

"RE-BUILDING THE CITY'S WATER SYSTEMS FOR THE 21<sup>ST</sup> CENTURY"

## Sewerage & Water Board of New ORLEANS

MITCHELL J. LANDRIEU, President WM. RAYMOND MANNING, President Pro-Tem 625 ST. JOSEPH STREET NEW ORLEANS, LA 70165 • 504-529-2837 OR 52W-ATER www.swbno.org

April 30, 2014

Associate Director, Water Enforcement Branch (6EN-W) Compliance Assurance and Enforcement Division U.S. Environmental Protection Agency, Region VI 1445 Ross Avenue Dallas, Texas 75202-2733

Chief, Environmental Enforcement Section Environmental and Natural Resources Division U.S. Department of Justice 601 D Street N.W. Washington, DC 20579 Reference DOJ Case No. 90-5-1-1-4032

Re: Sewerage and Water Board of New Orleans Second Modified Consent Decree – Civil Action No. 93-3212 Paragraph 61: Quarterly Report – Period Ending: March 31, 2014

Gentlemen:

Pursuant to Paragraph 56 of the Second Modified Consent Decree, the Sewerage and Water Board of New Orleans hereby submits the Quarterly Report for the period ending March 31, 2014.

This report contains a summary of compliance with and activities related to:

#### 56a

- Implementation of RMAPs
- Progress of ESSA Repairs

56b

• Retained Cross Connections

56c

• O&M Plan for the Fluidized Bed Incinerator

U.S. Environmental Protection Agency United States Department of Justice April 30, 2014 Page 2

56d

• Private Property Sewer Events

**101** 

• EPA/LDEQ Coordination

These activities are described in Sections VIII, XV, XI, XIX, and XXVII of the Second Modified Consent Decree. For ready reference, the Executive Summary contains a synopsis of the Quarterly Report, including the Second Modified Consent Decree accomplishments that occurred during the quarter. Detailed activities described according to Second Modified Consent Decree section and paragraph order, are summarized in Sections I through Section VI of the report. The appendix contains additional information and backup material for each section. Appendix E contains a listing of all Consent Decree accomplishments reached under the Modified Consent Decree and the Second Modified Consent Decree. Appendix F contains a listing of all Consent Decree accomplishments since the inception of the Decree up until the lodging of the Modified Decree.

I certify that the information contained in or accompanying this document is true, accurate, and complete. As to those identified portions of this document for which I cannot personally verify their truth and accuracy, I certify as the official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification, that this is true, accurate, and complete.

Sincerely,

Nobert M Miller

Robert K. Miller Interim Executive Director

cc: Ted Palit, USEPA Benjamin F. Wilson, Beveridge & Diamond Nolan P. Lambert, Special Counsel, S&WB Linda Walker, League of Women Voters of New Orleans Francine Giugno, President, League of Women Voters of New Orleans Marylee Orr, Executive Director, Louisiana Environmental Action Network Dr. John Lopez, Executive Director, Lake Pontchartrain Basin Foundation Jennifer O. Coulson, Executive Director, Orleans Audubon Society Lisa W. Jordan, Supervising Attorney, Tulane Environmental Law Clinic Mike W. Tifft, Esq, Attorney, Orleans Audubon Society

	Page Number
Executive Summary	S-1 S-8
Section I – Comprehensive Collection System Remedial Program (Consent Decree Section XV)	I-1 I-4
Section II – Cross Connections (Consent Decree Section XI)	II-1 II-2
Section III – Progress of ESSA Repairs (Consent Decree Section XV)	III-1
Section IV – Private Property Sewer Events (Consent Decree Section XIX)	IV-1
Section V – Fluidized Bed Incinerator (Consent Decree Section VIII)	V-1 V2
Section VI – EPA/LDEQ Coordination (Consent Decree Section XXVII)	VI-1 V2

## **APPENDICES**

Appendix A – Comprehensive Collection System Remedial Program	A-1 A-92
Appendix B – Cross Connections	B-1 B-3
Appendix C – Progress of ESSA Repairs	C-1 C-111
Appendix D – Fluidized Bed Incinerator	D-1 D-228
Appendix E – Modified CD & Second Modified CD Accomplishments	E-1 E-11
Appendix F – Original Consent Decree Accomplishments	F-1 F-76

## **COMPREHENSIVE COLLECTION SYSTEM REMEDIAL MEASURES**

**Paragraph 36.** As described in the Whereas Clauses in the Second Modified Consent Decree, the Board has met the requirements regarding the reporting schedule for the Collection System Evaluation Studies and Remedial Measures Action Plans in all nine basins.

## **Planning Activities**

• The Board has met the requirements for Collection System Evaluation Studies in all nine basins, as indicated in Section XV, Paragraph 36, of the MCD.

## **Design** Activities

• Final design activities continued in the South Shore Basin during the first quarter of 2014.

## **Construction Activities**

**Paragraph 40.** The End Construction milestone for the Mid-City Basin is either July 31, 2015 or two years following completion and acceptance by the Board of all pump station construction contracts in that basin, whichever is sooner. Repairs to all pump stations are complete and the actual End Construction milestone for the Mid-City Basin is July 31, 2015.

• No construction activities in the Mid-City Basin during the first quarter of 2014.

Paragraph 40. The End Construction milestone for the Ninth Ward Basin is March 31, 2018.

• Construction for Contract No. 3989, Ninth Ward Area Sewer Rehabilitation – Sewer Rehabilitation No. 8, achieved final acceptance by the Board on January 15, 2014.

**Paragraph 40.** The End Construction milestone for the Carrollton Basin is either January 31, 2015 or two years following completion and acceptance by the Board of all pump station construction contracts in that basin, whichever is sooner. Repairs to all pump stations are complete and the actual End Construction milestone for the Carrollton Basin is January 31, 2015.

• No construction activities in the Carrollton Basin during the first quarter of 2014.

**Paragraph 40.** The End Construction milestone for the New Orleans East Basin is October 31, 2019.

• No construction activities in the New Orleans East Basin during the first quarter of 2014.

**Paragraph 40.** The End Construction milestone for the South Shore Basin is either March 31, 2015 or three and one-half years following completion and acceptance by the Board of all pump station construction contracts in that basin, whichever is sooner. Repairs to all pump stations are complete and the actual End Construction milestone for the South Shore Basin is March 31, 2015.

• No construction activities in the South Shore Basin during the first quarter of 2014.

## **CROSS CONNECTIONS**

<u>Total I</u>	Retained Cross Connections	<u>89</u>
•	Retained Cross Connections inspected and secure	88
•	Retained Cross Connections not secured or inspected	0
•	Retained Cross Connection Permanently Sealed and Eliminated Prior quarter	1
<u>Cross</u>	Connections Discovered	<u>0</u>
•	Cross Connections discovered	0
•	Cross Connections sealed	0
<u>Cross</u>	Connections Opened	<u>0</u>

## **PROGRESS OF ESSA REPAIRS**

#### **Inspection Work Accomplished**

• Through the first quarter of 2014, the Board has identified two thousand, two hundred and fifteen (2,215) ESSA defects as follows:

Lakeview Basin Gentilly Basin	403 421
Uptown Basin	478
Mid-City Basin	73
Ninth Ward Basin	579
Carrollton Basin	142
New Orleans East Basin	92
South Shore Basin	27
Total	2,215

The number of work orders identified for each basin may fluctuate each quarter. In some cases, the Board will cancel several point repair work orders on a single line segment to opt for full line replacement. Therefore, the number of work orders for a particular area may sometimes decrease in quantity from a previous quarter. However, all identified defects are being addressed.

## **Construction Work Accomplished**

• Through the first quarter of 2014, the Board has completed repairs for 1294 identified defects.

## A complete list of the identified defects, including the status of repairs, can be found at Appendix C.

## PRIVATE PROPERTY SEWER EVENTS

## Work Accomplished

• During the first quarter of 2014, the Board completed the following tasks relating to sewer events on private property:

Number of letters issued advising property owner of defect	334
(requires owner to contract plumbing within 30 days of letter)	
Numbers of letters issued after initial 30-day period	0
(requires owner to call plumbing with 10 days of letter)	
Number of accounts where work order was sent for water	0
disconnection	

## OPERATION AND MAINTENANCE OF THE FLUIDIZED BED INCINERATOR

## Work Accomplished

- The supplemental report on the operation and maintenance of the Fluidized Bed Incinerator (Appendix D, Sections 1 -5) addresses the items specific to the Second Modified Consent Decree, Paragraph 56 c:
  - 1. Periodic Inspection of Monitoring Devices
  - 2. Periodic Calibration of Monitoring Devices
  - 3. Inspection of the Wet Scrubber
  - 4. Verification of Operation in Accordance with the Approved O&M Plan
  - 5. Continuous Emissions Monitoring Equipment (CEM) On-line Reliability

We hereby verify that the operation and maintenance of the Fluid Bed Incinerator (FBI) was in accordance with the FBI's O&M Plan.

The Fluid Bed Incinerator was out of service February  $4^{th}$  – 17th due to blown tuyeres and cracks in the dome. Repairs were made to the tuyeres and the dome. During this period, all sludge was transported to the landfill for disposal.

On January 23, 2014, the Board conducted a quality control audit of the FBI quarterly work orders reported in Appendix D. That audit identified a data entry error, which led to the Board misreporting the completion date of some of those work orders in the Third Quarter 2013 report. In almost all instances, the actual completion date was earlier than the reported completion date. In addition, this clerical error did not cause any violations of the Board's permit or of the Second Modified Consent Decree. Having identified the error, however, the Board now is working to identify the correct work order completion dates (those identified so far are reflected in the attached Work Order Summary chart, found at the end of Appendix D). The Board is continuing to identify and confirm this corrected information and will incorporate all needed corrections as revisions to the next quarterly report.

Appendix D, Section 6 contains the remainder of the preventative maintenance work order completion date corrections from the 2013 third quarter.

## **EPA/LDEQ COORDINATION (RMAP/MS4 PERMIT)**

## Work Accomplished

- On January 15, 2014, Environmental Affairs Department met with representatives of the Louisiana Department of Environmental Quality to discuss Water Quality Standards as they relate to TMDL for Fecal Coliform Bacteria and Dissolved Oxygen. During the discussion, LDEQ personnel clarified Fecal Coliform Bacteria and Dissolved Oxygen TMDLs are based on open channel streams and not subsurface drainage. It was noted the sample locations found in the MS4 permit are subsurface drainage. DEQ personnel outlined the procedure to determine if the use of TMDLs for Fecal Coliform Bacteria and Dissolved Oxygen are valid Water Quality Standards for water bodies in Orleans Parish. At a minimum, data for a two year period would need to be available for review. Data should be collected over all seasons in a calendar year. Samples should be taken in open channels and not subsurface drainage. The TMDLs Fecal Coliform Bacteria and Dissolved Oxygen for Orleans Parish were based on limited data from one sample site. An additional TMDL for Orleans Parish was discussed during the meeting. Sediment Oxygen Demand, (SOD), should also be monitored according to LDEQ personnel.
- On February 3, 2014, the Environmental Affairs Department received an email from Kimberly Corts, LDEQ, stating Sediment Oxygen Demand, an additional TMDL for Orleans Parish, does not have an approved EPA method. Ms. Corts and LDEQ Water Permits Division will research further as stated in the April 4, 2014 letter to Claudia Hosch of USEPA, Region VI and advise the Environmental Affairs Department if monitoring should be done using another test method such as BOD or COD.
- On February 13, 2014, the Environmental Affairs Department attended the Lake Pontchartrain Task Force meeting. The meeting included discussion of the current TMDL requirements for Fecal Coliform Bacteria and Dissolved Oxygen. The SWBNO Environmental Affairs Department outlined testing of open canals in Orleans Parish. Beginning the First Quarter 2014, the Morrison and Dwyer Canals will be tested for Fecal Coliform Bacteria, Dissolved Oxygen, pH and Temperature. This data will be used to validate the current TMDL for Fecal Coliform Bacteria and Dissolved Oxygen. The data collection will take at least two years. The Department of Environmental Quality was present for the meeting and participated in the discussion.
- During the course of the meetings with LDEQ and other stakeholder attendees, no concerns were identified concerning the consistency of the RMAP work with the requirements of the TMDLs or the Board's MS4 discharge permit. Nor did the Board identify any such concerns during its internal reviews of the requirements of the TMDLs and MS4 discharge permit during the First Quarter 2014.

## SECOND MODIFIED CONSENT DECREE ACCOMPLISHMENTS

During the first quarter of 2014, the following actions occurred under the Second Modified Consent Decree:

## Work Accomplished

• Paragraph 56

	Quarterly Report Sub	mission
	District:	Citywide
	Scheduled Date:	02/01/14
	Actual Date:	01/31/14
	Annual Report Subm	ission
	District:	Citywide
	Scheduled Date:	03/01/14
	Actual Date:	02/26/14
• Paragr	aph 68	
	Stipulated Penalty Pa	id \$1000.00 (Fecal Coliform Bacteria)
	District:	Citywide
	Scheduled Date:	12/31/13
	Actual Date:	01/27/14
	Stipulated Penalty Pa	id \$1000.00 (Fecal Coliform Bacteria)
	District:	Citywide
	Scheduled Date:	02/18/14
	Actual Date:	01/27/14
	Notification of Payme	ent \$2009.63 (2 Fecal Coliform Payments + Interest)
	District:	Citywide
	Scheduled Date:	01/19/14
	Actual Date:	01/27/14
	Stipulated Penalty Pa	
	District:	Citywide
	Scheduled Date:	04/09/14
	Actual Date:	03/27/14
	Notification of Payme	
	District:	Citywide
	Scheduled Date:	04/09/14
	Actual Date:	03/27/14

• Paragraph 74

Stipulated Penalty Paid \$9.63 (Interest)District:CitywideScheduled Date:12/31/13Actual Date:01/27/14

## SECOND MODIFIED CONSENT DECREE SECTION XV, PARAGRAPHS 36-46 CLEAN WATER ACT REMEDIAL MEASURES: COMPREHENSIVE COLLECTION SYSTEM REMEDIAL PROGRAM

**Paragraph 36.** This is an introduction to the requirements of Section XV. Any actions required are detailed in later paragraphs of this Section.

**Paragraphs 39, 40, 41and 41A.** These paragraphs describe the schedule for implementation of the RMAPs. These paragraphs describe the requirements to submit interim milestone dates for construction contracts in each basin, and to submit estimated quarterly basin milestones for the Ninth Ward and New Orleans East basins. **Table 1-1** summarizes these requirements and the progress to date. Each basin has multiple construction contracts associated with implementation of its RMAP. The Actual Begin Construction Date shown in **Table 1-1** is the date that the first construction contract began. The Actual End Construction Date is the date that all RMAP construction in the basin is completed and progress to date. The individual contracts within each basin are summarized in **Appendix A**, which also includes interim construction contract milestone dates.

Basin/ Phase	Milestone to Begin Construction	Milestone to Resume Construction	Actual Begin/Resume Construction Date	Milestone to End Construction	Actual End Construction Date
Lakeview	12/15/1998	N/A	10/19/1998	12/14/2001	11/21/2001
Central Business District/FQ	1/1/2001	N/A	10/30/2000	11/01/06	10/23/2006
Gentilly	1/1/2002	N/A	7/23/2001	12/31/2004	12/6/2004
Uptown	1/1/2003	N/A	12/30/2002	11/01/06	10/23/2006
Mid-City	N/A	11/15/2008	8/18/2008	7/31/2015	
Ninth Ward	N/A	11/15/2008	8/21/2008	3/31/2018*	
Carrollton	N/A	11/15/2008	9/29/2008	1/31/2015	
New Orleans East	4/1/2009	N/A	2/23/2009	10/31/2019*	
South Shore	4/1/2010	N/A	12/21/2009	3/31/2015	

Table 1-1RMAP IMPLEMENTATION SCHEDULE

\* Basin interim milestones will be identified in compliance with the requirements set forth in Paragraph 41A of the Second Modified Consent Decree.

# Table 1-2INTERIM MILESTONES ESTBLISHED PER PARAGRAPH 41AOF THE SECOND MODIFIED CONSENT DECREE

Basin/ Phase	25% Basin Completion Milestone	Actual 25% Basin Completion Milestone	50% Basin Completion Milestone	Actual 50% Basin Completion Milestone	75% Basin Completion Milestone	Actual 75% Basin Completion Milestone
Ninth Ward	11/11/2016		TBD		TBD	
New Orleans East	10/17/2017		TBD		TBD	

## Work Accomplished

## Lakeview Basin

- All work in the Lakeview Basin as described in and included in the Lakeview Remedial Measures Action Plan has been completed.
- See Appendix A for details on the sewer rehabilitation contracts.

## Central Business District/French Quarter Basin (CBD/FQ)

- All work in the CBD/FQ Basin as described in and included in the CBD/FQ Remedial Measures Action Plan has been completed.
- See Appendix A for details on the sewer rehabilitation contracts.

## **Gentilly Basin**

- All work in the Gentilly Basin as described in and included in the Gentilly Remedial Measures Action Plan has been completed.
- See Appendix A for details on the sewer rehabilitation contracts.

#### Uptown Basin

- All work in the Uptown Basin as described in and included in the Uptown Remedial Measures Action Plan has been completed.
- See Appendix A for details on the sewer rehabilitation contracts.

## **Mid-City Basin**

**Paragraph 40.** The End Construction milestone for the Mid-City Basin is either July 31, 2015 or two years following completion and acceptance by the Board of all pump station construction contracts in that basin, whichever is sooner. Repairs to all pump stations are complete and the actual End Construction milestone for the Mid-City Basin is July 31, 2015.

- No construction activities in the Mid-City Basin during the first quarter of 2014.
- See Appendix A for details on the sewer rehabilitation contracts.

## Lower Ninth Ward Basin

Paragraph 40. The End Construction milestone for the Ninth Ward Basin is March 31, 2018.

• Construction for Contract No. 3989, Ninth Ward Area Sewer Rehabilitation – Sewer Rehabilitation No. 8, achieved final acceptance by the Board on Januaty15, 2014.

## **Carrollton Basin**

**Paragraph 40.** The End Construction milestone for the Carrollton Basin is either January 31, 2015 or two years following completion and acceptance by the Board of all pump station construction contracts in that basin, whichever is sooner. Repairs to all pump stations are complete and the actual End Construction milestone for the Carrollton Basin is January 31, 2015.

- No construction activities in the Carrollton Basin during the first quarter of 2014.
- See Appendix A for details on the sewer rehabilitation contracts.

#### **New Orleans East Basin**

**Paragraph 40.** The End Construction milestone for the New Orleans East Basin is October 31, 2019.

- No construction activities in the New Orleans East Basin during the first quarter of 2014.
- See Appendix A for details on the sewer rehabilitation contracts.

## South Shore Basin

**Paragraph 40.** The End Construction milestone for the South Shore Basin is either March 31, 2015 or three and one-half years following completion and acceptance by the Board of all pump station construction contracts in that basin, whichever is sooner. Repairs to all pump stations are complete and the actual End Construction milestone for the South Shore Basin is March 31, 2015.

- Final design activities continued in the South Shore Basin during the first quarter of 2014.
- No construction activities in the South Shore Basin during the first quarter of 2014.
- See Appendix A for details on the sewer rehabilitation contracts.

## SECOND MODIFIED CONSENT DECREE SECTION XI, PARAGRAPHS 22 – 25 CLEAN WATER ACT REMEDIAL MEASURES: CROSS CONNECTIONS

**Paragraph 22.** Per Paragraph 22 of the Second Modified Consent Decree, the Board has certified that it has conducted a thorough inspection of all known cross connections and that all known cross connections not provided for in Modified Exhibit 14 have been permanently sealed.

## Work Accomplished

• The Board has satisfied all of the requirements relative to Paragraph 22

**Paragraph 23.** Per Paragraph 23 of the Second Modified Consent Decree, the Board is required to permanently seal or eliminate any cross connection identified subsequent to the lodging of the Modified Consent Decree within thirty (30) days of identification.

#### Work Accomplished

• During the first quarter of 2014, the Board identified no new Cross Connection.

**Paragraph 24.** Per Paragraph 24 of the Second Modified Consent Decree, Cross Connection requirements are as follows:

- (a) Wherever there is a physical connection between the sanitary sewer and the storm drainage system, there shall be a physical barrier to prevent any transfer between the two systems (i.e. a valve or gate) which shall be closed and secured;
- (b) The Cross Connection Security Plan, Original Exhibit 12, must be followed to ensure that there is no use of the cross connection by unauthorized individuals;
- (c) The Board shall inspect the valves in the method and frequency set forth in the Cross Connection Security Plan, to assure that they are closed and that they have not been opened; and
- (d) The Board shall report to the EPA all instances in which the valve or gate is opened in accordance with Paragraph 56(b).

#### Work Accomplished

• During the first quarter of 2014, the Board complied with the Cross Connection Security Plan, Original Exhibit 12.

- During the first quarter of 2014, the Board inspected eighty-eight (88) of the eightynine (89) Cross Connections contained in Modified Exhibit 14. One sealed retained cross connection was eliminated in a prior quarter.
- The "Retained Cross Connection Report" form contained in the Cross Connection Security Plan was used to record these inspections. Information on the Retained Cross Connections inspected is contained in Appendix B.

Total Retained Cross Connections	<u>89</u>
Retained Cross Connections inspected and secure	88
Retained Cross connections not secured or inspected	0
<ul> <li>Retained Cross Connection Permanently Sealed and Eliminated Prior quarter</li> </ul>	1
Cross Connections Discovered	<u>0</u>
Cross Connections discovered	0
Cross Connections sealed	0
Cross Connections Opened	<u>0</u>

**Paragraph 25.** Per Paragraph 25 of the Second Modified Consent Decree, any use of a cross connection, whether listed in Modified Exhibit 14 or newly discovered, will be considered a violation of the Clean Water Act and of the Modified Consent Decree.

## Work Accomplished

• During the first quarter of 2014, the Board did not utilize any Cross Connections.

## SECOND MODIFIED CONSENT DECREE SECTION XV, PARAGRAPH 37; SECTION XIX, PARAGRAPH 56a EMERGENCY SEWER SYSTEM ASSESSMENT (ESSA)

**Paragraph 37**. Per Paragraph 37 of the Second Modified Consent Decree, following completion of repairs for each pump station, the Board shall conduct an ESSA to identify Katrina-related damages in the portion of the collection system served by that pump station.

**Paragraph 56a.** Per Paragraph 56a of the Second Modified Consent Decree, the Board shall report the progress of ESSA repairs in its quarterly report.

## **Progress of ESSA Repairs**

## **Inspection Work Accomplished**

• Through the first quarter of 2014, the Board has identified two thousand, two hundred and fifteen (2,215) ESSA defects as follows:

Lakeview Basin	403
Gentilly Basin	421
Uptown Basin	478
Mid-City Basin	73
Ninth Ward Basin	579
Carrollton Basin	142
New Orleans East Basin	92
South Shore Basin	27
Total	2,215

The number of work orders identified for each basin may fluctuate each quarter. In some cases, the Board will cancel several point repair work orders on a single line segment to opt for full line replacement. Therefore, the number of work orders for a particular area may sometimes decrease in quantity from a previous quarter. However, all identified defects are being addressed.

#### **Construction Work Accomplished**

• Through the first quarter of 2014, the Board has completed repairs for 1294 identified defects.

## A complete list of the identified defects, including the status of repairs, can be found at Appendix C.

## SECOND MODIFIED CONSENT DECREE SECTION XIX, PARAGRAPH 56d

**Paragraph 56d**. Per Paragraph 56d of the Second Modified Consent Decree, the Board shall report any information regarding private property sewer overflow events, to the extent such events are known by the Board, as well as any information known by the Board as to how such events were resolved by the property owner.

#### Work Accomplished

• During the first quarter of 2014, the Board completed the following tasks relating to sewer events on private property:

Number of letters issued advising property owner of defect	
(requires owner to contract plumbing within 30 days of letter)	334
Numbers of letters issued after initial 30-day period	
(requires owner to call plumbing with 10 days of letter)	0
Number of accounts where work order was sent for water	
disconnection	0

## SECOND MODIFIED CONSENT DECREE SECTION VIII, PARAGRAPH 15 CLEAN AIR ACT REMEDIAL MEASURES

**Paragraph 15.** This paragraph requires the Board to operate its fluidized bed incinerator as per the Operation and Maintenance Plan for the Fluidized Bed Incinerator for the East Bank Plant, Modified Exhibit 1 of the Second Modified Consent Decree. This paragraph also requires the Board to comply with the requirements of the Incinerator Plan and submit reports as required by Paragraph 56 (c) to document proper compliance with the Incinerator Plan.

## Work Accomplished

• The Board contracts with Veolia Water North America Operating Services, LLC to operate the East Bank Sewage Treatment Plant. On the introduction page of Appendix D, the Board has provided a letter from Veolia confirming compliance with this requirement.

**Paragraph 56(c).** This paragraph requires that the quarterly report contain information related to the following four areas:

- 1. Periodic Inspection of the FBI's Wet Scrubber for integrity and function
- 2. Periodic Inspections of Monitoring Devices
- 3. Dates of Calibration of Monitoring Devices
- 4. Verification that the FBI is conducted in accordance with the FBI O&M Plan. (also required in Paragraph 15; see above)

## Work Accomplished:

 A copy of the "Quarterly Report on the FBI O&M Plan of the Eastbank Wastewater Treatment Facility" is located in Appendix D, Sections 1 – 5. This report is prepared by Veolia Water Company.

The Fluid Bed Incinerator was out of service February  $4^{th}$  – 17th due to blown tuyeres and cracks in the dome. Repairs were made to the tuyeres and the dome. During this period, all sludge was transported to the landfill for disposal.

On January 23, 2014, the Board conducted a quality control audit of the FBI quarterly work orders reported in this Appendix D. That audit identified a data entry error, which led to the Board misreporting the completion date of some of those work orders in the Third Quarter 2013 report. In almost all instances, the actual completion date was earlier than the reported completion date. In addition, this clerical error did not cause any violations of the Board's permit or of the Second Modified Consent Decree. Having identified the error, however, the Board now is working to identify the correct work order completion dates (those identified so far are reflected in the attached Work Order Summary chart, found at the end of Appendix D). The

Board is continuing to identify and confirm this corrected information and will incorporate all needed corrections as revisions to the next quarterly report.

Appendix D, Section 6 contains the remainder of the preventative maintenance work order completion date corrections from the 2013 third quarter.

## SECOND MODIFIED CONSENT DECREE SECTION XXVII, PARAGRAPH 101 EPA/LDEQ COORDINATION (RMAP/MS4 PERMIT)

**Paragraph 101.** This paragraph requires the Board to consult with EPA and LDEQ to ensure, to the maximum extent possible, that the RMAP work is consistent with the requirements of the Total Maximum Daily Loads (TMDLs) for Fecal Coliform Bacteria and Dissolved Oxygen for Selected Subsegments in the Lake Pontchartrain Basin and the Board's MS4 (Municipal Separate Storm Sewer System) discharge permit. The Board will include a summary and description of any such discussions in its Quarterly and Annual Reports.

## Work Accomplished

- On January 15, 2014, Environmental Affairs Department met with representatives of the Louisiana Department of Environmental Quality to discuss Water Quality Standards as they relate to TMDL for Fecal Coliform Bacteria and Dissolved Oxygen. During the discussion, LDEQ personnel clarified Fecal Coliform Bacteria and Dissolved Oxygen TMDLs are based on open channel streams and not subsurface drainage. It was noted the sample locations found in the MS4 permit are subsurface drainage. DEQ personnel outlined the procedure to determine if the use of TMDLs for Fecal Coliform Bacteria and Dissolved Oxygen are valid Water Quality Standards for water bodies in Orleans Parish. At a minimum, data for a two year period would need to be available for review. Data should be collected over all seasons in a calendar year. Samples should be taken in open channels and not subsurface drainage. The TMDLs Fecal Coliform Bacteria and Dissolved Oxygen for Orleans Parish were based on limited data from one sample site. An additional TMDL for Orleans Parish was discussed during the meeting. Sediment Oxygen Demand, (SOD), should also be monitored according to LDEQ personnel.
- On February 3, 2014, the Environmental Affairs Department received an email from Kimberly Corts, LDEQ, stating Sediment Oxygen Demand, an additional TMDL for Orleans Parish, does not have an approved EPA method. Ms. Corts and LDEQ Water Permits Division will research further as stated in the April 4, 2014 letter to Claudia Hosch of USEPA, Region VI and advise the Environmental Affairs Department if monitoring should be done using another test method such as BOD or COD.
- On February 13, 2014, Environmental Affairs Department attended the Lake Pontchartrain Task Force meeting. The meeting included discussion of the current TMDL requirements for Fecal Coliform Bacteria and Dissolved Oxygen. The SWBNO Environmental Affairs Department outlined testing of open canals in Orleans Parish. Beginning the First Quarter 2014, the Morrison and Dwyer Canals will be tested for Fecal Coliform Bacteria, Dissolved Oxygen, pH and Temperature. This data will be used to validate the current TMDL for Fecal Coliform Bacteria and Dissolved Oxygen. The

data collection will take at least two years. The Department of Environmental Quality was present for the meeting and participated in the discussion.

• During the course of the meetings with LDEQ and other stakeholder attendees, no concerns were identified concerning the consistency of the RMAP work with the requirements of the TMDLs or the Board's MS4 discharge permit. Nor did the Board identify any such concerns during its internal review of the requirements of the TMDLs and MS4 discharge permit during the First Quarter 2014.

## APPENDIX A RMAP Implementation

## Table A-1a

## Summary of Individual Rehabilitation Construction Contracts

		Construction Dates			
Basin	Contract No.	Start	33% Completion	66% Completion	End
Lakeview	3900	11/02/98A	01/29/99A	03/19/99A	07/30/99A
Districts:	3901	10/19/98A	01/15/99A	02/19/99A	08/12/99A
A & D	3903	04/20/00A	06/09/00A	07/14/00A	03/23/01A
	3905	05/03/99A	08/20/99A	11/19/99A	06/30/00A
	3906	09/05/00A	11/30/00A	03/09/01A	11/21/01A
	3908	05/03/99A	06/25/99A	09/10/99A	01/26/00A
	3909	08/02/99A	10/22/99A	12/17/99A	03/24/00A
	3911	11/06/00A	01/26/01A	03/30/01A	11/21/01A
	3924	07/24/00A	10/13/00A	11/24/00A	06/15/01A
CBD/FQ	3914	10/30/00A	03/16/01A	06/22/01A	06/28/02A
Districts:	3915	01/08/01A	04/13/01A	05/04/01A	10/31/01A
B & C	3916	01/08/01A	03/30/01A	05/04/01A	10/31/01A
	3917	02/18/02A	04/05/02A	05/03/02A	11/05/02A
	3918	04/16/01A	06/15/01A	07/06/01A	10/19/01A
	3919	01/17/03A	03/28/03A	04/25/03A	01/11/04A
	3920	12/01/03A	04/16/04A	07/09/04A	05/08/05A
	3921	07/19/04A	10/08/04A	11/05/04A	07/29/05A
	3922	08/16/04A	10/14/04A	11/23/04A	03/12/05A
	3636	04/18/05A	06/06/05A	07/26/05A	10/11/06A
Gentilly	3925	07/23/01A	10/12/01A	11/23/01A	04/06/02A
Districts: D & E	3926	10/01/01A	11/16/01A	02/01/02A	06/28/02A
	3927	03/05/03A	04/25/03A	05/16/03A	09/30/03A
	3928	05/19/03A	07/17/03A	10/10/03A	01/25/04A
	3929	08/12/02A	10/25/02A	02/07/03A	07/10/03A

## Table A-1a (continued)Summary of Individual Rehabilitation Construction Contracts

		Construction Dates			
Basin	Contract No.	Start	33% Completion	66% Completion	End
Gentilly	3930	08/19/02A	10/25/02A	12/13/02A	06/26/03A
Districts: D & E	3931	09/16/02A	12/13/02A	03/14/03A	08/09/04A
(continued)	3932	08/18/03A	10/10/03A	12/05/03A	04/23/04A
	3933	08/25/03A	11/07/03A	12/12/03A	06/07/04A
	3934	05/30/03A	08/29/03A	11/28/03A	05/16/04A
	3935	08/25/03A	10/03/03A	11/14/03A	06/28/04A
	3936	05/05/03A	08/01/03A	09/19/03A	08/02/04A
	3937	08/04/03A	10/24/03A	12/12/03A	06/18/04A
	3939	05/27/03A	07/25/03A	08/15/03A	04/02/04A
Uptown	3938	12/30/02A	02/21/03A	03/28/03A	02/20/04A
Districts:	3941	10/13/03A	11/14/03A	01/16/04A	07/08/04A
A & B	3942	09/02/03A	10/24/03A	01/02/04A	06/02/04A
	3943	10/13/03A	11/21/03A	01/23/04A	04/30/04A
	3944	10/13/03A	01/02/04A	03/19/04A	08/07/04A
	3945	11/03/03A	01/09/04A	03/05/04A	08/13/04A
	3946	11/03/03A	03/05/04A	04/30/04A	08/28/04A
	3947	11/03/03A	12/26/03A	01/30/04A	08/06/04A
	3948	07/12/04A	09/03/04A	12/17/04A	09/01/06A
	3949	02/25/04A	05/28/04A	10/01/04A	09/01/06A
	3950	03/29/04A	06/11/04A	10/29/04A	05/23/05A
	3951	03/29/04A	07/16/04A	09/17/04A	08/25/05A
	3952	06/01/04A	08/06/04A	09/17/04A	08/24/05A
Mid-City Districts: A, B, C, D	3940	06/09/03A	06/20/03A	07/18/03A	01/04/04A
	3953	06/01/04A	07/02/04A	08/16/04A	10/28/04A
	3954	06/01/04A	07/16/04A	08/06/04A	04/10/05A
	3955	10/11/04A	10/29/04A	12/17/04A	03/09/05A

		Construction Dates			
Basin	Contract No.	Start	33% Completion	66% Completion	End
Mid-City	3956	07/19/04A	08/06/04A	08/20/04A	05/16/05A
Districts: A, B, C, D	3957	11/15/04A	02/28/05A	04/29/05A	12/26/06A
(continued)	3958*	11/15/04A	02/11/05A	04/08/05A	04/30/07A
``````````````````````````````````````	3959*	11/15/04A	12/24/04A	01/21/05A	08/18/06A
	3960*	12/06/04A	03/11/05A	06/17/05A	08/31/09A
	3961*	01/24/05A	03/18/05A	06/10/05A	08/18/06A
	3962*	05/30/05A	06/24/05A	07/08/05A	08/18/06A
	3963*	05/09/05A	06/10/05A	07/22/05A	08/18/06A
	3964*	04/25/05A	06/10/05A	N/A	08/18/06A
	3965*	06/20/05A	07/29/05A	N/A	08/18/06A
	3967*	08/15/05A	N/A	N/A	07/14/10A
	3968*	08/22/05A	N/A	N/A	08/18/06A
	3969	04/27/09A	06/12/09A	07/24/09A	10/23/09A
	3970	04/20/09A	06/12/09A	08/07/09A	11/16/09A
	3971	04/20/09A	06/05/09A	07/24/09A	10/16/09A
	3647 W.O. 12632 W.O. 12633 W.O. 12634	08/18/08A	09/19/08A	09/26/08A	06/03/09A
Lower Ninth Ward Districts: C, D, E	3966	06/21/04A	08/06/04A	09/10/04A	01/14/05A
	3974	04/27/09A	05/29/09A	06/26/09A	10/23/09A
	3647 W.O. 12623 W.O. 13640 W.O. 13642	08/21/08A	10/10/08A	10/24/08A	12/29/08A

Table A-1a (continued)Summary of Individual Rehabilitation Construction Contracts

		Construction Dates			
Basin	Contract No.	Start	33% Completion	66% Completion	End
Lower Ninth Ward Districts:	3982	11/30/09A	02/05/10A	04/09/10A	10/26/10A
C, D, E	3983	11/30/09A	02/12/10A	05/21/10A	10/26/10A
(continued)	3984**	10/31/11A	01/13/12A	03/28/12A	01/30/13A
	3985**	12/05/11A	02/03/12A	04/02/12A	12/28/12A
	3989**	05/07/12A	07/03/12A	9/13/12A	09/04/13A
Carrollton	3973*	04/04/05A	05/20/05A	06/24/05A	08/18/06A
Districts: A & B	3647 W.O. 12636 W.O. 12637 W.O. 12638	09/29/08A	10/24/08A	11/21/08A	05/21/09A
	3995	11/30/09A	01/15/10A	01/29/10A	05/24/10A
New Orleans East District: E	3708	02/23/09A	03/27/09A	04/03/09A	08/03/09A
South Shore District: D & E	3721	12/21/09A	02/26/10A	04/02/10A	09/17/10A

Table A-1a (continued)Summary of Individual Rehabilitation Construction Contracts

\* Remaining rehabilitation scope will be addressed in future construction contracts.

\*\*Contract 3984, 3985 and 3989 were funded by a \$9 million grant that the SWB obtained through the Louisiana Department of Environmental Quality. Better than expected prices were obtained through the traditional competitive bidding process, resulting in \$1 million in grant money that was not committed to contracts. After the Original Scope of work was completed, prior to the end construction dates; rather than take the time to assemble, route, advertise and award a fourth contract, a decision was made to add additional time and work to the existing contracts at the prices submitted through the competitive process. This resulted in additional sewer repairs completed in an expedited manner and in compliance with all grant provisions.

The dates listed in Table A-1a reflect the dates provided in the detailed contract descriptions on the following pages. The start date is the notice to proceed date. The end date is the date of final construction completion. The "Projected" (P) dates reflect the start date and the 33% & 66% completion dates provided in the letter to EPA and the projected completion date for each contract. The "Actual" (A) dates reflect those which have actually occurred. Dates in italics have changed from the previous report.

**Council Districts:** A & D **Contract Name:** East Lakeview Area Sewer Rehabilitation – Manhole Rehabilitation

## **Original Contract Duration (calendar days):** 180

## **Description of Work:**

The work generally consists of rehabilitation of 806 manholes in the Lakeview Basin. Rehabilitation techniques include frame and cover replacements, resetting frames, frame and cover adjustments, elastomeric corbel seals, lightweight cementitious manhole lining, and inflow dish inserts. The work sites for this contract are primarily east of the Orleans Avenue Canal.

Design Dates Start Preliminary Design: Start Final Design:	
Start Preliminary Design:	09/29/97
Start Final Design:	01/05/98
_	

Bid and Award Dates		
Advertisement Date: 05/13/98		
Bid Opening Date:	06/12/98	
Contract Award Date:	07/08/98	

Construction Dates (Projected)		
Start Date:	12/15/98	
33% Completion Date:	03/13/99	
66% Completion Date:	05/12/99	
End Date:	06/15/99	

Construction Dates (Actual)		
Start Date:	11/02/98	
33% Completion Date:	01/29/99	
<b>66% Completion Date:</b> 03/19/99		
End Date:	07/30/99	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	180	04/30/99
Change Order No. 1	+63	07/02/99
Change Order No. 2	+28	07/30/99

The contract was granted final acceptance on November 10, 1999 (Resolution No. R-282-99).

**Council Districts:** A & D **Contract Name:** Lakeview Area Sewer Rehabilitation – Cleaning and CCTV Inspection

## **Original Contract Duration (calendar days):** 150

## **Description of Work:**

The work generally consists of closed circuit television inspection of 176,997 linear feet of existing 6-inch through 36-inch sanitary sewer lines. The contract includes cleaning, dye water flooding, and flow control. The line segments to be inspected under this contract are scattered throughout the Lakeview Basin service area.

Design DatesStart Preliminary Design:09/22/97Start Final Design:01/05/98

Bid and Award Dates		
Advertisement Date:	04/15/98	
Bid Opening Date:	06/19/98	
Contract Award Date:	07/08/98	

Construction Dates (Projected)		
Start Date:	12/15/98	
33% Completion Date:	03/03/99	
66% Completion Date:	04/22/99	
End Date:	05/15/99	

<b>Construction Dates (Actual)</b>			
Start Date:	10/19/98		
33% Completion Date:	01/15/99		
66% Completion Date:	02/19/99		
End Date:	08/12/99		

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	150	03/17/99
Change Order No. 1	+147	08/12/99

The contract was granted final acceptance on November 10, 1999 (Resolution No. R-283-99).

**Council Districts:** A & D **Contract Name:** East Lakeview Area Sewer Rehabilitation – Phase 2 Pipe Repair No. 1

## **Original Contract Duration (calendar days): 240**

#### **Description of Work:**

The work generally consists of sewer line rehabilitation by excavation of 8-inch to 18-inch diameter sewer lines including 107 external point repairs, 34 external service connection repairs, and 1,960 linear feet of sewer service lateral replacement. The contract also provides for restoration and sewer flow control. The work sites for this contract are primarily east of the Orleans Avenue Canal.

Design Dates		
Start Preliminary Design:	09/29/97	
Start Final Design:	04/06/99	

Bid and Award Dates		
<b>Advertisement Date:</b>	12/15/99	
<b>Bid Opening Date:</b>	01/14/00	
<b>Contract Award Date:</b>	02/09/00	

<b>Construction Dates (Projected)</b>		
Start Date:	06/05/00	
33% Completion Date:	11/16/00	
66% Completion Date:	12/31/00	
End Date:	01/05/01	

<b>Construction Dates (Actual)</b>		
Start Date:	04/20/00	
33% Completion Date:	06/09/00	
66% Completion Date:	07/14/00	
End Date:	03/23/01	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	240	12/14/00
Change Order No. 1	0	12/14/00
Change Order No. 2	+60	02/11/01
Change Order No. 3	+40	03/23/01

The contract was granted final acceptance on July 25, 2001 (Resolution No. R-160-2001).

**Council Districts:** A & D **Contract Name:** West Lakeview Area Sewer Rehabilitation – Phase 1 Pipe Lining and Replacement

## **Original Contract Duration (calendar days): 250**

#### **Description of Work:**

The work generally consists of sewer line rehabilitation by cured-in-place lining of approximately 23,692 linear feet of existing sanitary sewer lines from 8-inch to 18-inch diameter, 2,322 linear feet of 8-inch open cut pipe replacement, 266 existing sewer service replacements, 166 external point repairs, 20 internal point repairs, and 40 internal obstruction removals. The contract also provides for restoration and sewer flow control. The work sites for this contract are primarily west of the Orleans Avenue Canal.

Design Dates	
Start Preliminary Design:	09/29/97
Start Final Design:	01/05/98
• 0	

Bid and Award Dates		
Advertisement Date:	10/23/98	
<b>Bid Opening Date:</b>	12/04/98	
<b>Contract Award Date:</b>	01/13/99	

Construction Dates (Projected)		
Start Date:	05/13/99	
33% Completion Date:	09/18/99	
66% Completion Date:	12/27/99	
End Date:	01/17/00	
	01/1//00	

<b>Construction Dates (Actual)</b>	
Start Date:	05/03/99
33% Completion Date:	08/20/99
66% Completion Date:	11/19/99
End Date:	06/30/00

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	250	01/07/00
Change Order No. 1	+75	03/22/00
Change Order No. 2	+100	06/30/00

The contract was granted final acceptance on October 27, 2000 (Resolution No. R-222-2000).

**Council Districts:** A & D **Contract Name:** Lakeview Area Sewer Rehabilitation – Phase 2 Pipe Repairs and Replacement No. 1

## **Original Contract Duration (calendar days): 330**

## **Description of Work:**

The work generally consists of rehabilitation by cured-in-place pipe lining of approximately 30,437 linear feet of existing sanitary sewer lines from 8-inch to 21-inch diameter, 2,995 linear feet of existing sewer service lateral replacement, 84 external point repairs, approximately 5,009 linear feet of 8-inch to 15-inch replacement sewer, 305 service connection repairs, 43 internal point repairs, 27 internal obstruction removals, and restoration; including sewer flow control, labor, equipment, tools and materials. The project is located in Orleans Parish, bounded by Lake Pontchartrain, the 17<sup>th</sup> Street Canal, City Park Avenue, the Orleans Avenue Outfall Canal, Harrison Avenue, Canal Boulevard, I-610, and Pontchartrain Boulevard. Some portions of pipe replacement are in the adjacent area known as East Lakeview.

Design Dates	
Start Preliminary Design:	04/06/99
Start Final Design:	06/07/99

Bid and Award Dates	
Advertisement Date:	04/12/00
<b>Bid Opening Date:</b>	05/12/00
<b>Contract Award Date:</b>	06/21/00

Construction Dates (Projected)	
Start Date:	10/01/00
33% Completion Date:	05/22/01
66% Completion Date:	07/02/01
End Date:	09/01/01

Construction Dates (Actual)		
Start Date:	09/05/00	
33% Completion Date:	11/30/00	
66% Completion Date:	03/09/01	
End Date:	11/21/01	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	330	08/01/01
Change Order No. 1	+121	11/30/01
Change Order No. 2	-9	11/21/01

The contract was granted final acceptance on April 24, 2002 (Resolution No. R-041-2002).

**Council Districts:** A & D **Contract Name:** East Lakeview Area Sewer Rehabilitation – Phase 1 Pipe Lining and Replacement

## **Original Contract Duration (calendar days):** 180

#### **Description of Work:**

The work generally consists of 8-inch to 10-inch sewer line rehabilitation by cured-in-place lining of approximately 9,156 linear feet of existing sanitary sewer lines from 6-inch to 12-inch diameter, 193 linear feet of 8-inch open cut pipe replacement, 205 existing sewer service replacements, 18 external point repairs, 11 internal point repairs, and 12 internal obstruction removals. The contract also provides for restoration and sewer flow control. The work sites for this contract are primarily east of the Orleans Avenue Canal.

Design Dates	
Start Preliminary Design:	09/22/97
Start Final Design:	01/05/98

Bid and Award Dates		
Advertisement Date:	10/23/98	
Bid Opening Date:	12/04/98	
Contract Award Date:	01/13/99	

Construction Dates (Projected)		
Start Date:	05/13/99	
33% Completion Date:	08/24/99	
66% Completion Date:	10/18/99	
End Date:	11/18/99	

Construction Dates (Actual)		
Start Date:	05/03/99	
33% Completion Date:	06/25/99	
66% Completion Date:	09/10/99	
End Date:	01/26/00	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	180	10/29/99
Change Order No. 1	+89	01/26/00

The contract was granted final acceptance on May 17, 2000 (Resolution No. R-132-2000).

Service Area: Lakeview Contract Number: 3909 (Formerly Contract No. 3907) **Council Districts:** A & D **Contract Name:** West Lakeview Area Sewer Rehabilitation – Manhole Rehabilitation

## **Original Contract Duration (calendar days): 210**

#### **Description of Work:**

The work generally consists of rehabilitation of 1,164 manholes in the Lakeview Basin. Rehabilitation techniques include frame and cover replacements, resetting frames, frame and cover adjustments, elastomeric corbel seals, lightweight cementitious manhole lining, and inflow dish inserts. The work sites for this contract are primarily west of the Orleans Avenue Canal.

 Design Dates

 Start Preliminary Design:
 09/29/97

 Start Final Design:
 01/05/98

Bid and Award Dates		
<b>Advertisement Date:</b>	01/15/99	
<b>Bid Opening Date:</b>	02/12/99	
<b>Contract Award Date:</b>	03/10/99	

Construction Dates (Projected)		
Start Date:	08/02/99	
33% Completion Date:	01/26/00	
66% Completion Date:	02/25/00	
End Date:	02/27/00	

Construction Dates (Actual)		
Start Date:	08/02/99	
33% Completion Date:	10/22/99	
66% Completion Date:	12/17/99	
End Date:	03/24/00	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	210	02/17/00
Change Order No. 1	+21	03/09/00
Change Order No. 2	+15	03/24/00

The contract was granted final acceptance on October 27, 2000 (Resolution No. R-223-2000).

**Council Districts:** A & D **Contract Name:** West Lakeview Area Sewer Rehabilitation – Phase 2 Pipe Repairs and Replacement

## Original Contract Duration (calendar days): 330

#### **Description of Work:**

The work generally consists of rehabilitation by cured-in-place pipe lining of approximately 24,388 linear feet of existing sanitary sewer lines from 8-inch to 30-inch diameter, 5,400 linear feet of existing sewer service lateral replacement, 117 external point repairs, approximately 6,665 linear feet of 8-inch to 10-inch replacement sewer, 177 service connection repairs, 10 internal obstruction removals, and restoration; including sewer flow control, labor, equipment, tools and materials. The project is located in Orleans Parish, bounded by Lake Pontchartrain, the 17<sup>th</sup> Street Canal, City Park Avenue and the Orleans Avenue Outfall Canal.

Design Dates	
Start Preliminary Design:	04/06/99
Start Final Design:	06/07/99
_	

Bid and Award Dates		
Advertisement Date:	04/12/00	
Bid Opening Date:	05/26/00	
Contract Award Date:	08/28/00	

Construction Dates (Projected)		
Start Date:	12/01/00	
33% Completion Date:	04/09/01	
66% Completion Date:	07/18/01	
End Date:	10/28/01	

Construction Dates (Actual)		
Start Date:	11/06/00	
33% Completion Date:	01/26/01	
66% Completion Date:	03/30/01	
End Date:	11/21/01	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	330	10/02/01
Change Order No. 1	0	10/02/01
Change Order No. 2	0	10/02/01
Change Order No. 3	+50	11/21/01

The contract was granted final acceptance on April 24, 2002 (Resolution No. R-042-2002).

Service Area: Lakeview Contract Number: 3924 (Formerly Contract No. 3910) **Council Districts:** A & D **Contract Name:** East Lakeview Area Sewer Rehabilitation – Phase 2 Pipe Lining and Repairs

### **Original Contract Duration (calendar days): 300**

#### **Description of Work:**

The work generally consists of sewer line rehabilitation by cured-in-place lining of approximately 25,942 linear feet of existing sanitary sewer lines from 8-inch to 18-inch diameter, 909 linear feet of sewer service lateral replacements, 38 internal point repairs, and 164 service connection repairs by short length service lateral lining or excavation. The contract also provides for restoration and sewer flow control. The work sites for this contract are primarily east of the Orleans Avenue Canal.

Design Dates	
Start Preliminary Design:	09/29/97
Start Final Design:	04/06/99

Bid and Award Dates	
Advertisement Date:	02/09/00
<b>Bid Opening Date:</b>	03/10/00
Contract Award Date:	04/12/00

<b>Construction Dates (Projected)</b>	
Start Date:	07/24/00
33% Completion Date:	12/15/00
66% Completion Date:	01/26/01
End Date:	05/20/01

Construction Dates (Actual)	
Start Date:	07/24/00
33% Completion Date:	07/24/00 10/13/00
66% Completion Date:	11/24/00
End Date:	06/15/01

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	300	05/20/01
Change Order No. 1	+25	06/15/01

The contract was granted final acceptance on October 10, 2001 (Resolution No. R-197-2001).

**Council Districts:** B & C **Contract Name:** CBD/FQ Area Sewer Rehabilitation – Cleaning and CCTV

### **Original Contract Duration (calendar days): 330**

#### **Description of Work:**

The work generally consists of the cleaning and CCTV inspection of approximately 300,371 linear feet of existing 6-inch to 45-inch diameter main lines, cleaning of approximately 8,388 linear feet of existing 54-inch to 72-inch diameter main lines, cleaning of 19 service laterals, and CCTV inspection of 84 service laterals, including sewer flow control, labor, equipment, tools and materials. The project is located in Orleans Parish, bounded by Esplanade Avenue to the east, the Mississippi River to the south, Third Street to the west, and Claiborne Avenue to the north.

Design Dates	
Start Preliminary Design:	02/08/99
Start Final Design:	06/28/99

Bid and Award Dates	
Advertisement Date:	04/12/00
Bid Opening Date:	05/12/00
Contract Award Date:	06/21/00

<b>Construction Dates (Projected)</b>		
Start Date:	10/30/00	
33% Completion Date:	04/22/01	
66% Completion Date:	07/25/01	
End Date:	09/25/01	

Construction Dates (Actual)		
Start Date:	10/30/00	
33% Completion Date:	03/16/01	
66% Completion Date:	06/22/01	
End Date:	06/28/02	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	330	09/25/01
Change Order No. 1	+276	06/28/02

The contract was granted final acceptance on August 21, 2002 (Resolution No. R-119-2002).

**Council Districts:** B & C **Contract Name:** CBD/FQ Area Sewer Rehabilitation – Point Repair and Pipe Replacement

## **Original Contract Duration (calendar days): 210**

#### **Description of Work:**

The work generally consists of 15 external main line point repairs, 217 external service or lateral line point repairs, 378 linear feet of 6-inch service line repair, including sewer flow control, labor, equipment, tools and materials. The project is located in Orleans Parish, bounded by Felicity Street to the east, the Mississippi River to the south, Third Street to the west, and Claiborne Avenue to the north.

Design Dates		
Start Preliminary Design:	02/08/99	
Start Final Design:	06/28/99	

Bid and Award Dates	
Advertisement Date:	08/16/00
<b>Bid Opening Date:</b>	09/15/00
<b>Contract Award Date:</b>	10/27/00

<b>Construction Dates (Projected)</b>	
Start Date:	01/08/01
33% Completion Date:	06/16/01
66% Completion Date:	07/16/01
End Date:	08/05/01

<b>Construction Dates (Actual)</b>	
01/08/01	
04/13/01	
05/04/01	
10/31/01	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	210	08/05/01
Change Order No. 1	+87	10/31/01

The contract was granted final acceptance on January 16, 2002 (Resolution No. R-005-2002).

**Council Districts:** B & C **Contract Name:** CBD/FQ Area Sewer Rehabilitation – Phase 1 Point Repair

### **Original Contract Duration (calendar days): 210**

#### **Description of Work:**

The work generally consists of 12 external main line point repairs, 214 external service or lateral line point repairs, including sewer flow control, labor, equipment, tools and materials. The project is located in Orleans Parish, bounded by Earhart Boulevard to the east, the Mississippi River to the south, Felicity Street to the west, and Claiborne Avenue to the north.

Design Dates	
Start Preliminary Design:	02/08/99
Start Final Design:	06/28/99
_	

Bid and Award Dates	
Advertisement Date:	08/16/00
Bid Opening Date:	09/15/00
Contract Award Date:	10/27/00

<b>Construction Dates (Projected)</b>	
Start Date:	01/08/01
33% Completion Date:	06/06/01
66% Completion Date:	07/16/01
End Date:	08/05/01

<b>Construction Dates (Actual)</b>	
Start Date:	01/08/01
33% Completion Date:	03/30/01
66% Completion Date:	05/04/01
End Date:	10/31/01

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	210	08/05/01
Change Order No. 1	+87	10/31/01

The contract was granted final acceptance on January 16, 2002 (Resolution No. R-006-2002).

**Council Districts:** B & C **Contract Name:** CBD/FQ Area Sewer Rehabilitation – Phase 1 Pipe Lining and Point Repair

# **Original Contract Duration (calendar days): 240**

### **Description of Work:**

The work generally consists of 24,009 linear feet of full-length cured-in-place lining, 25 curedin-place lining point repairs, 15 main line point repairs, 65 main line wye/tee replacements, and 2 protruding tap and internal obstruction removals, including sewer flow control, labor, equipment, tools and materials. The project is located in Orleans Parish, bounded by Earhart Boulevard to the east, the Mississippi River to the south, Third Street to the west, and Claiborne Avenue to the north.

<b>Design Dates</b>	
Start Preliminary Design:	02/08/99
Start Final Design:	06/28/99

Bid and Award Dates	
Advertisement Date:	08/15/01
<b>Bid Opening Date:</b>	09/21/01
<b>Contract Award Date:</b>	10/10/01

<b>Construction Dates (Projected)</b>	
Start Date:	03/11/02
33% Completion Date:	06/28/02
66% Completion Date:	09/06/02
End Date:	11/05/02

<b>Construction Dates (Actual)</b>	
Start Date:	02/18/02
33% Completion Date:	04/05/02
66% Completion Date:	05/03/02
End Date:	11/05/02

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	240	10/16/02
Change Order No. 1	+21	11/05/02

The contract was granted final acceptance on January 15, 2003 (Resolution No. R-012-2003).

**Council Districts:** B & C **Contract Name:** CBD/FQ Area Sewer Rehabilitation – Phase 1 Manhole Rehabilitation

# **Original Contract Duration (calendar days):** 150

#### **Description of Work:**

The work generally consists of the rehabilitation of approximately 312 sanitary sewer manholes, including sewer flow control, labor, equipment, tools and materials. The project is located in Orleans Parish, bounded by Earhart Boulevard to the east, the Mississippi River to the south, Third Street to the west, and Claiborne Avenue to the north.

Design DatesStart Preliminary Design:02/08/99Start Final Design:06/28/99

Bid and Award Dates		
11/15/00		
12/15/00		
01/12/01		

<b>Construction Dates (Projected)</b>		
Start Date:	06/12/01	
33% Completion Date:	09/14/01	
66% Completion Date:	10/04/01	
End Date:	11/08/01	

Construction Dates (Actual)		
04/16/01		
06/15/01		
07/06/01		
10/19/01		

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	150	09/12/01
Change Order No. 1	+37	10/19/01

This contract was granted final acceptance on March 20, 2002 (Resolution No. R-014-2002).

**Council Districts:** B & C **Contract Name:** CBD/FQ Area Sewer Rehabilitation – Phase 2 Point Repair and Pipe Replacement No. 1

### **Original Contract Duration (calendar days): 270**

#### **Description of Work:**

The work generally consists of rehabilitation of 145 main line point repairs, 130 main line wye or tee replacements, 888 linear feet of external service lateral line replacements and 283 linear feet of main line complete pipe replacement. The project is located in Orleans Parish, bounded by Iberville Street to the east, the Mississippi River to the south, Earhart Boulevard to the west, and Claiborne Avenue to the north.

Design Dates		
Start Preliminary Design:	02/08/99	
Start Final Design:	10/01/99	

Bid and Award Dates		
Advertisement Date:	05/15/02	
<b>Bid Opening Date:</b>	06/21/02	
<b>Contract Award Date:</b>	07/17/02	
1 0	07/17/02	

Construction Dates (Projected)		
Start Date:	01/17/03	
33% Completion Date:	05/05/03	
66% Completion Date:	07/24/03	
End Date:	10/14/03	
-		

Construction Dates (Actual)		
Start Date:	01/17/03	
33% Completion Date:	03/28/03	
66% Completion Date:	04/25/03	
End Date:	01/11/04	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	270	10/14/03
Change Order No. 1	+90	01/11/04

The contract was granted final acceptance on July 21, 2004 (Resolution No. R-096-2004).

**Council Districts:** B & C **Contract Name:** CBD/FQ Area Sewer Rehabilitation – Phase 2 Point Repair

## **Original Contract Duration (calendar days): 240**

### **Description of Work:**

The work generally consists of rehabilitation of 12 external main line point repairs, 125 external service or lateral line point repairs and 480 linear feet of 8-inch pipe replacement. The project is located in Orleans Parish, bounded by Iberville Street to the east, the Mississippi River to the south, Earhart Boulevard to the west, and Claiborne Avenue to the north.

 Design Dates

 Start Preliminary Design:
 02/08/99

 Start Final Design:
 10/01/99

Bid and Award Dates		
<b>Advertisement Date:</b>	07/09/03	
<b>Bid Opening Date:</b>	08/15/03	
<b>Contract Award Date:</b>	09/17/03	

<b>Construction Dates (Projected)</b>		
Start Date:	02/17/04 06/13/04 08/02/04	
33% Completion Date:	06/13/04	
66% Completion Date:	08/02/04	
End Date:	10/13/04	

<b>Construction Dates (Actual)</b>	
Start Date:	12/01/03
33% Completion Date:	04/16/04
66% Completion Date:	07/09/04
End Date:	05/08/05

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	240	07/27/04
Change Order No. 1	+285	05/08/05

The contract was granted final acceptance on February 15, 2006 (Resolution No. R-008-2006).

**Council Districts:** B & C **Contract Name:** CBD/FQ Area Sewer Rehabilitation – Phase 2 Pipe Lining

## **Original Contract Duration (calendar days): 300**

### **Description of Work:**

The work generally consists of rehabilitation of cured-in-place pipe lining, excavated main line point repairs, service lateral reinstatements, and service lateral replacements. The project is located in Orleans Parish, bounded by Esplanade Street to the east, the Mississippi River to the south, Earhart Boulevard to the west, and Claiborne Avenue to the north.

Design DatesStart Preliminary Design:02/08/99Start Final Design:10/01/99

Bid and Award Dates	
Advertisement Date:	01/14/04
Bid Opening Date:	02/20/04
Contract Award Date:	03/17/04

Construction Dates (Projected)	
08/17/04	
11/02/04	
12/22/04	
02/12/05	

Construction Dates (Actual)	
Start Date:	07/19/04
33% Completion Date: 66% Completion Date:	10/08/04
66% Completion Date:	11/05/04
End Date:	07/29/05
End Date:	07/29/05

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	300	05/14/05
Change Order No. 1	+41	06/24/05

The contract was granted final acceptance on October 19, 2005 (Resolution No. R-220-2005).

**Council Districts:** B & C **Contract Name:** CBD/FQ Area Sewer Rehabilitation – Phase 2 Manhole Rehabilitation

## **Original Contract Duration (calendar days):** 180

### **Description of Work:**

The work generally consists of rehabilitation of manholes, including manhole frame and cover replacements and/or cover adjustments, isolation pad installations, full and partial depth manhole liners, inflow dish installations, and temporary and final restoration. The project is located in Orleans Parish, bounded by Esplanade Street to the east, the Mississippi River to the south, Earhart Boulevard to the west, and Claiborne Avenue to the north.

Design Dates	
02/08/99	
10/01/99	

Bid and Award Dates	
Advertisement Date:	02/11/04
<b>Bid Opening Date:</b>	03/19/04
<b>Contract Award Date:</b>	04/21/04

<b>Construction Dates (Projected)</b>		
Start Date:	09/21/04	
33% Completion Date:	12/07/04	
66% Completion Date:	01/26/05	
End Date:	03/19/05	

<b>Construction Dates (Actual)</b>	
Start Date:	08/16/04 10/14/04
33% Completion Date:	10/14/04
66% Completion Date:	11/23/04
End Date:	03/12/05

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	180	02/11/05
Change Order No. 1	+29	03/12/05

The contract was granted final acceptance on February 15, 2006 (Resolution No. R-009-2006).

**Council Districts:** B & C **Contract Name:** CBD/FQ Area Sewer Sewer Rehabilitation – Fiber Pilot Project

## **Original Contract Duration (calendar days):** 150

#### **Description of Work:**

The work generally consists of sewer line replacement with simultaneous fiber optic conduit installation utilizing a dual-purpose pipe bursting process. This process also includes sewer line rehabilitation repairs through CIPP lining. The project is located in Orleans Parish, generally within the Central Business District, bounded by Mississippi River to the east, Girod Street to the south, Claiborne Avenue to the west, and Common Street to the north.

Design DatesStart Preliminary Design:12/12/03Start Final Design:03/15/04

Bid and Award Dates		
<b>Advertisement Date:</b>	10/13/04	
<b>Bid Opening Date:</b>	12/03/04	
Contract Award Date:	03/16/05	

<b>Construction Dates (Projected)</b>		
Start Date:	04/11/05	
33% Completion Date:	07/02/05	
66% Completion Date:	08/01/05	
End Date:	09/07/05	

<b>Construction Dates (Actual)</b>	
Start Date	04/18/05
33% Completion Date:	06/06/05
66% Completion Date:	07/26/05
End Date:	10/11/06

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	150	09/14/05
Change Order No. 1	+392	10/11/06

The contract was granted final acceptance on March 21, 2007 (Resolution No. R-033-2007).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Point Repair No. 1

### **Original Contract Duration (calendar days): 230**

### **Description of Work:**

The work generally consists of 254 external service repairs, 73 main line point repairs, and 755 linear feet of service lateral replacements; including sewer flow control, labor, equipment, tools and materials. The project is located in Orleans Parish, bounded by Lake Pontchartrain to the north, the London Avenue Canal to the west, the Inner Harbor Navigational Canal to the east, and Florida Avenue to the south.

Design Dates	
Start Preliminary Design:	03/01/00
Start Final Design:	08/07/00

Bid and Award Dates	
Advertisement Date:	02/14/01
<b>Bid Opening Date:</b>	03/23/01
<b>Contract Award Date:</b>	05/16/01

<b>Construction Dates (Projected)</b>	
Start Date:	10/16/01
33% Completion Date:	01/23/02
66% Completion Date:	03/14/02
End Date:	06/02/02

Construction Dates (Actual)	
Start Date:	07/23/01
33% Completion Date:	10/12/01
66% Completion Date:	11/23/01
End Date:	04/06/02

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	230	03/09/02
Change Order No. 1	+28	04/06/02

The contract was granted final acceptance on April 16, 2003 (Resolution No. R-061-2003).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Point Repair No. 2

### **Original Contract Duration (calendar days): 230**

### **Description of Work:**

The work generally consists of 280 external service repairs, 125 main line point repairs, and 280 linear feet of service lateral replacements; including sewer flow control, labor, equipment, tools and materials. The project is located in Orleans Parish, bounded by Leon C. Simon Drive to the north, Peoples Avenue to the east, Florida Avenue to the south, and Elysian Fields Avenue to the west.

Design Dates	
Start Preliminary Design:	03/01/00
Start Final Design:	08/07/00

Bid and Award Dates	
Advertisement Date:	04/11/01
<b>Bid Opening Date:</b>	05/11/01
<b>Contract Award Date:</b>	06/27/01

<b>Construction Dates (Projected)</b>	
Start Date:	11/27/01
33% Completion Date:	04/08/02
66% Completion Date:	06/07/02
End Date:	07/14/02

Construction Dates (Actual)	
Start Date:	10/01/01
33% Completion Date:	11/16/01
66% Completion Date:	02/01/02 06/28/02
End Date:	06/28/02

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	230	05/18/02
Change Order No. 1	+41	06/28/02

The contract was granted final acceptance on August 21, 2002 (Resolution No. R-118-2002).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Pipe Replacement No. 1 and No. 2

# **Original Contract Duration (calendar days): 210**

#### **Description of Work:**

The work generally consists of replacing 2,212 linear feet of sewer main lines and associated service connections, and approximately 1,028 linear feet of lateral replacements; including temporary and final restoration, sewer flow control, labor, equipment, tools and materials. The project is located in Orleans Parish, in the area bounded by Leon C. Simon Drive, Elysian Fields Avenue, the Inner Harbor Navigational Canal, and Florida Avenue.

Design Dates	
Start Preliminary Design:	03/01/00
Start Final Design:	06/08/01

Bid and Award Dates	
Advertisement Date:	08/14/02
Bid Opening Date:	09/20/02
Bid and Award Da Advertisement Date: Bid Opening Date: Contract Award Date:	10/16/02

<b>Construction Dates (Projected)</b>		
Start Date:	03/17/03	
33% Completion Date:	06/16/03	
66% Completion Date:	08/15/03	
End Date:	10/13/03	
66% Completion Date:	08/15/03	

Construction Dates (Actual)		
Start Date:	03/05/03 04/25/03 05/16/03	
33% Completion Date:	04/25/03	
66% Completion Date:	05/16/03	
End Date:	09/30/03	

The contract was granted final acceptance on October 20, 2004 (Resolution No. R-164-2004).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Spain Street/Clematis Avenue 48-inch Trunk Sewer Rehabilitation

# **Original Contract Duration (calendar days): 210**

### **Description of Work:**

The work generally consists of rehabilitation of 6,108 linear feet of 48-inch trunk sewer, by sliplining with 42-inch nominal diameter pipe. The project is located in Orleans Parish, in the area bounded by Leon C. Simon Drive, Elysian Fields Avenue, the Inner Harbor Navigational Canal, and Florida Avenue.

Design Dates		
Start Preliminary Design:	01/16/02	
Start Final Design:	07/12/02	

Bid and Award Dates		
<b>Advertisement Date:</b>	10/09/02	
<b>Bid Opening Date:</b>	11/15/02	
<b>Contract Award Date:</b>	12/18/02	

<b>Construction Dates (Projected)</b>		
05/19/03		
08/14/03		
10/13/03		
12/15/03		

Construction Dates (Actual)		
Start Date:	05/19/03	
33% Completion Date:	07/17/03	
66% Completion Date:	10/10/03	
End Date:	05/19/03 07/17/03 10/10/03 01/25/04	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	210	12/15/03
Change Order No. 1	+42	01/25/04

The contract was granted final acceptance on September 22, 2004 (Resolution No. R-138-2004).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Pipe Repair and Lining No. 1

# **Original Contract Duration (calendar days): 300**

### **Description of Work:**

The work generally consists of 18,366 linear feet of cured-in-place lining, 104 external service repairs, 8 main line point repairs, 78 linear feet of service lateral replacements, and the rehabilitation of approximately 153 sanitary sewer manholes; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Gentilly Basin of Orleans Parish, bounded by Lake Pontchartrain, the London Avenue Canal, the Inner Harbor Navigational Canal, and Florida Avenue.

Design Dates	
Start Preliminary Design:	03/01/00
Start Final Design:	08/07/00
-	

Bid and Award Dates	
Advertisement Date:	09/12/01
Bid Opening Date:	10/12/01
Contract Award Date:	03/20/02

Construction Dates (Projected)	
Start Date:	08/19/02
33% Completion Date:66% Completion Date:	12/17/02
66% Completion Date:	03/17/03
End Date:	06/14/03

Construction Dates (Actual)	
Start Date:	08/12/02
33% Completion Date:	10/25/02
66% Completion Date:	02/07/03
End Date:	07/10/03

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	300	06/07/03
Change Order No. 1	+33	07/10/03

The contract was granted final acceptance on February 18, 2004 (Resolution No. R-013-2004).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Pipe Lining and Repairs No. 2

## **Original Contract Duration (calendar days): 300**

### **Description of Work:**

The work generally consists of 26,065 linear feet of cured-in-place lining, 190 mainline point repairs, 206 external service repairs, 18 main line internal cured-in-place point repairs, 4,008 linear feet of service lateral replacements, and the rehabilitation of approximately 174 sanitary sewer manholes; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Gentilly Basin of Orleans Parish, bounded by Lake Pontchartrain, the London Avenue Canal, the Inner Harbor Navigational Canal, and Florida Avenue.

Design Dates	
1/00	
20/01	

Bid and Award Dates	
<b>Advertisement Date:</b>	01/16/02
<b>Bid Opening Date:</b>	03/15/02
<b>Contract Award Date:</b>	04/24/02

<b>Construction Dates (Projected)</b>	
Start Date:	09/23/02
33% Completion Date:	01/21/03
66% Completion Date:	04/21/03
End Date:	07/19/03

Construction Dates (Actual)	
08/19/02	
10/25/02	
12/13/02	
06/26/03	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	300	06/14/03
Change Order No. 1	+12	06/26/03

The contract was granted final acceptance on October 15, 2003 (Resolution No. R-172-2003).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Pipe Lining and Repairs No. 3

# **Original Contract Duration (calendar days): 300**

### **Description of Work:**

The work generally consists of rehabilitation of 24,410 linear feet of CIPP lining, 252 external service repairs, 264 main line point repairs, 4,549 linear feet of service lateral replacements, and 482 sanitary sewer manholes; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Gentilly Basin of Orleans Parish, bounded by Lake Pontchartrain, the London Avenue Canal, the Inner Harbor Navigational Canal, and Florida Avenue.

Design Dates	
Start Preliminary Design:	03/01/00
Start Final Design:	07/20/01

Bid and Award Dates	
<b>Advertisement Date:</b>	02/13/02
<b>Bid Opening Date:</b>	03/28/02
<b>Contract Award Date:</b>	05/15/02

<b>Construction Dates (Projected)</b>	
Start Date:	10/14/02
33% Completion Date:	01/11/03
66% Completion Date:	04/11/03
End Date:	08/09/03

Construction Dates (Actual)	
Start Date:	09/16/02
33% Completion Date:	12/13/02
66% Completion Date:	03/14/03
End Date:	08/09/04

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	300	07/22/03
Change Order No. 1	+393	08/09/04

The contract was granted final acceptance on October 20, 2004 (Resolution No. R-165-2004).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Manhole Rehabilitation No. 1

## **Original Contract Duration (calendar days): 270**

### **Description of Work:**

The work generally consists of rehabilitation of approximately 420 manholes, including frame and cover replacement, and/or cover adjustments, isolation pad installation, and full or partial depth manhole liners; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Gentilly Basin of Orleans Parish, bounded by Lake Pontchartrain, the London Avenue Canal, the Inner Harbor Navigational Canal, and Florida Avenue.

Design Dates		
Start Preliminary Design:	03/01/00	
Start Final Design:	06/08/01	

Bid and Award Dates		
<b>Advertisement Date:</b>	02/12/03	
<b>Bid Opening Date:</b>	03/14/03	
<b>Contract Award Date:</b>	04/16/03	

Construction Dates (Projected)		
Start Date:	09/16/03 01/02/04 03/21/04	
33% Completion Date:	01/02/04	
66% Completion Date:	03/21/04	
End Date:	06/11/04	

Construction Dates (Actual)		
Start Date:	08/18/03	
33% Completion Date:	10/10/03	
66% Completion Date:	12/05/03	
End Date:	04/23/04	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	270	05/13/04
Change Order No. 1	-20	04/23/04

The contract was granted final acceptance on July 21, 2004 (Resolution No. R-097-2004).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Manhole Rehabilitation No. 2

# **Original Contract Duration (calendar days): 270**

### **Description of Work:**

The work generally consists of rehabilitation of 450 manholes, including frame and cover replacement or adjustment, isolation pad installations, and full or partial depth manhole liners; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Gentilly Basin of Orleans Parish, bounded by Lake Pontchartrain, the London Avenue Canal, the Inner Harbor Navigational Canal, and Florida Avenue.

Design Dates	
Start Preliminary Design:	03/01/00
Start Final Design:	08/17/01

Bid and Award DatesAdvertisement Date:03/12/03Bid Opening Date:04/11/03Contract Award Date:05/21/03		
Advertisement Date:	03/12/03	
Bid Opening Date:	04/11/03	
Contract Award Date:	05/21/03	

Construction Dates (Projected)		
Start Date:	10/21/03	
33% Completion Date:	02/05/04	
66% Completion Date:	04/25/04	
End Date:	07/16/04	

Construction Dates (Actual)         Start Date:       08/25/03         33% Completion Date:       11/07/03         66% Completion Date:       12/12/03         End Date:       06/07/04		
Start Date:	08/25/03	
33% Completion Date:	11/07/03	
66% Completion Date:	12/12/03	
End Date:	06/07/04	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	270	05/20/04
Change Order No. 1	+18	06/07/04

The contract was granted final acceptance on October 20, 2004 (Resolution No. R-166-2004).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Follow-Up Pipe Lining and Repair No. 1

# **Original Contract Duration (calendar days): 310**

### **Description of Work:**

The work generally consists of rehabilitation of 18,851 linear feet of CIPP lining, 140 external service repairs, 126 main line point repairs, and 1,542 linear feet of lateral replacements; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Gentilly Basin of Orleans Parish, bounded by Lake Pontchartrain, the London Avenue Canal, the Inner Harbor Navigational Canal, and Florida Avenue.

Design Dates	
Start Preliminary Design:	01/16/02
Start Final Design:	07/12/02

Bid and Award Dates		
Advertisement Date:	01/15/03	
Bid Opening Date:	02/14/03	
Contract Award Date:	03/19/03	

<b>Construction Dates (Projected)</b>		
Start Date:	08/19/03	
33% Completion Date:	12/14/03	
66% Completion Date:	03/13/04	
End Date:	06/23/04	

<b>Construction Dates (Actual)</b>			
05/30/03			
08/29/03			
<b>66% Completion Date:</b> 11/28/03			
05/16/04			

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	310	04/04/04
Change Order No. 1	+42	05/16/04

The contract was granted final acceptance on October 20, 2004 (Resolution No. R-167-2004).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Follow-Up Pipe Lining and Repair No. 2

## **Original Contract Duration (calendar days): 310**

### **Description of Work:**

The work generally consists of rehabilitation of 17,505 linear feet of CIPP lining, 222 external service repairs, 184 main line point repairs, and 1,851 linear feet of service lateral replacements; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Gentilly Basin of Orleans Parish, bounded by Lake Pontchartrain, the London Avenue Canal, the Inner Harbor Navigational Canal, and Florida Avenue.

	Design Date Preliminary Design Final Design:		
Bid (	Bid and Award ertisement Date: Opening Date: cract Award Date:	<b>Dates</b> 02/12/03 03/14/03 04/16/03	
Construction Dates (Proj Start Date: 33% Completion Date: 66% Completion Date: End Date:	09/16/03         S           01/11/04         3           04/10/04         6	Construction Start Date: 33% Completion 56% Completion End Date:	

The contract was granted final acceptance on September 22, 2004 (Resolution No. R-139-2004).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Cleaning, CCTV, and Repair No. 1

## **Original Contract Duration (calendar days): 330**

### **Description of Work:**

The work generally consists of pre-rehabilitation cleaning and CCTV inspection of 48,217 linear feet of gravity sewer line and rehabilitation of defective lines as determined by the S&WB onsite representative after review of CCTV documents. Rehabilitation methods include, but are not limited to, the following: cured-in-place pipe lining, replacement of a segment by open cut, point repair, replacement by pipe bursting and associated service connections, lateral replacements, and tie-in to manholes. The project work area is bounded by Leon C. Simon Drive, Elysian Fields Avenue, the Inner Harbor Navigation Canal, and Florida Avenue.

<b>Design Dates</b>	
Start Preliminary Design:	02/11/02
Start Final Design:	07/12/02
Bid and Award Dat	es
Bid and Award Dat Advertisement Date:	<b>es</b> 11/15/02

Construction Dates (Pr	ojected)	Cons
Start Date:	06/16/03	Start Dat
33% Completion Date:	10/10/03	33% Con
66% Completion Date:	03/23/04	66% Con
End Date:	05/10/04	End Date

Construction Dates (Actual)			
Start Date:	05/05/03		
33% Completion Date:	08/01/03		
<b>66% Completion Date:</b> 09/19/03			
End Date:	08/02/04		
66% Completion Date:	09/19/03		

4

Contract Change Orders are summarized as follows:

IL

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	330	03/29/04
Change Order No. 1	+79	08/02/04

The contract was granted final acceptance on October 20, 2004 (Resolution No. R-168-2004).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Cleaning, CCTV, and Repair No. 2

## **Original Contract Duration (calendar days): 270**

### **Description of Work:**

The work generally consists of full line replacement of approximately 2,271 linear feet of gravity sewer lines by open cut, pre-rehabilitation cleaning and CCTV inspection of 7,026 linear feet of gravity sewer line, and rehabilitation of defective lines as determined by the S&WB on-site representative after review of CCTV documents. Rehabilitation methods include, but are not limited to, the following: cured-in-place pipe lining, replacement of a segment by open cut, point repair, replacement by pipe bursting and associated service connections, lateral replacements, and tie-in to manholes. The project work area is bounded by Leon C. Simon Drive, Elysian Fields Avenue, the Inner Harbor Navigation Canal, and Florida Avenue.

	Design Start Preliminary Start Final Design	e e e e e e e e e e e e e e e e e e e	
	Bid and Av Advertisement Dat Bid Opening Date Contract Award D	te: 02/12/03 : 03/14/03	
Construction Date Start Date: 33% Completion Date 66% Completion Date End Date:	09/16/03 e: 01/02/04	Construction Dates Start Date: 33% Completion Date: 66% Completion Date: End Date:	(Actual) 08/04/03 10/24/03 12/12/03 06/18/04

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	270	04/29/04
Change Order No. 1	+50	06/18/04

The contract was granted final acceptance on November 17, 2004 (Resolution No. R-200-2004).

**Council Districts:** D & E **Contract Name:** Gentilly Area Sewer Rehabilitation – Follow-up Full Line Replacement

### **Original Contract Duration (calendar days): 310**

### **Description of Work:**

The work generally consists of replacing approximately 3,500 feet of sewer main lines and associated service connections and approximately 1,570 linear feet of lateral replacements; including temporary and final restoration, sewer flow control, labor, equipment, and tools and materials. The work is generally located in the Gentilly Basin of Orleans Parish. The project work area is bounded by Lake Pontchartrain, the London Avenue Canal, the Inner Harbor Navigation Canal, and Florida Avenue.

Design Dates	
Start Preliminary Design:	01/16/02
Start Preliminary Design: Start Final Design:	07/12/02
5	

Bid and Award Dates	
Advertisement Date:	01/15/03
<b>Bid Opening Date:</b>	02/14/03
Contract Award Date:	03/19/03

<b>Construction Dates (Projected)</b>	
Start Date:	08/19/03
33% Completion Date:	12/14/03
66% Completion Date:	03/13/04
End Date:	06/23/04

<b>Construction Dates (Actual)</b>	
Start Date:	05/27/03
33% Completion Date:	07/25/03
66% Completion Date:	08/15/03
End Date:	04/02/04

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	310	03/31/04
Change Order No. 1	+2	04/02/04

The contract was granted final acceptance on May 18, 2005 (Resolution No. R-076-2005).

**Council Districts:** A & B **Contract Name:** Uptown Area Sewer Rehabilitation – Line Cleaning and CCTV Inspection

## **Original Contract Duration (calendar days):** 180

### **Description of Work:**

The work generally consists of cleaning and closed circuit televising of approximately 77,500 linear feet of sanitary sewer. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Toledano and Third Streets to the east, the Mississippi River to the south, Audubon Park and Audubon Boulevard to the west, and Claiborne Avenue to the north.

12/28/01
12/28/01
03/19/02

Bid and Award Dates	
Advertisement Date:	05/15/02
<b>Bid Opening Date:</b>	06/14/02
<b>Contract Award Date:</b>	07/17/02

<b>Construction Dates (Projected)</b>		
Start Date:	12/31/02	
33% Completion Date:	03/17/03	
66% Completion Date:	05/08/03	
End Date:	06/29/03	

<b>Construction Dates (Actual)</b>	
Start Date:	12/30/02 02/21/03 03/28/03 02/20/04
33% Completion Date:	02/21/03
66% Completion Date:	03/28/03
End Date:	02/20/04

The contract was granted final acceptance on June 20, 2007 (Resolution No. R-069-2007).

**Council Districts:** A & B **Contract Name:** Uptown Area Sewer Rehabilitation – Manhole Rehabilitation

### **Original Contract Duration (calendar days): 210**

#### **Description of Work:**

The work generally consists of the rehabilitation of 450 sanitary sewer manholes by replacement and/or adjustment of existing frames and covers and internal cementitious lining. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Third Street, Claiborne Avenue, Audubon Park, and the Mississippi River.

Design Dates	
Start Preliminary Design:	12/28/01
Start Final Design:	12/02/02

Bid and Award Dates	
Advertisement Date:	04/09/03
Bid Opening Date:	05/09/03
<b>Contract Award Date:</b>	06/18/03

/03
/04
/04
/04

3
3
4
4

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	210	05/09/04
Change Order No. 1	+60	07/08/04

The contract was granted final acceptance on October 20, 2004 (Resolution No. R-169-2004).

**Council Districts:** A & B **Contract Name:** Uptown Area Sewer Rehabilitation – Excavated Point Repair No. 1

# **Original Contract Duration (calendar days): 210**

### **Description of Work:**

The work generally consists of 182 main line point repairs and 900 linear feet of service lateral replacements; including temporary and final restoration, sewer flow control, labor, equipment, tools and materials. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Third Street, Claiborne Avenue, Audubon Park, and the Mississippi River.

Design Dates	
Start Preliminary Design:	12/28/01
Start Final Design:	12/02/02

Bid and Award Dates			
Advertisement Date:	04/09/03		
<b>Bid Opening Date:</b>	05/09/03		
Contract Award Date:	06/18/03		

Construction Dates (Projected)			
Start Date:	11/18/03		
33% Completion Date:	02/13/04		
66% Completion Date:	04/13/04		
End Date:	06/14/04		

<b>Construction Dates (Actual)</b>			
Start Date:	09/02/03		
33% Completion Date:	10/24/03		
66% Completion Date:	01/02/04		
<b>End Date:</b> 06/02/04			

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	210	03/29/04
Change Order No. 1	+65	06/02/04

The contract was granted final acceptance on November 17, 2004 (Resolution No. R-201-2004).

**Council Districts:** A & B **Contract Name:** Uptown Area Sewer Rehabilitation – Excavated Point Repair No. 2

### **Original Contract Duration (calendar days): 210**

#### **Description of Work:**

The work generally consists of 162 main line point repairs and 1,550 linear feet of service lateral replacements; including temporary and final restoration, sewer flow control, labor, equipment, tools and materials. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Third Street, Claiborne Avenue, Audubon Park, and the Mississippi River.

Design Dates	
Start Preliminary Design:	12/28/01
Start Preliminary Design: Start Final Design:	12/02/02

Bid and Award Dates			
Advertisement Date:	05/19/03		
Bid Opening Date:	06/20/03		
Contract Award Date:	07/16/03		

Construction Dates (Projected)			
Start Date:	12/16/03		
33% Completion Date:	03/12/04		
66% Completion Date:	05/11/04		
End Date:	07/12/04		

10/13/03
11/21/03
01/23/04
04/30/04

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	210	05/09/04
Change Order No. 1	-9	04/30/04

The contract was granted final acceptance on July 21, 2004 (Resolution No. R-099-2004).

**Council Districts:** A & B Contract Name: Uptown Area Sewer Rehabilitation – Sewer Main Replacement No. 1

# **Original Contract Duration (calendar days): 300**

### **Description of Work:**

The work generally consists of 9,188 feet of main line replacements by open-cut excavation and pipe bursting and 3,488 feet of service lateral replacements; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Third Street, Claiborne Avenue, Audubon Park, and the Mississippi River.

	Design Start Preliminary Start Final Design	0	
	Bid and Av Advertisement Dat Bid Opening Dates Contract Award D	te: 05/19/03 06/20/03	
Construction Dates Start Date: 33% Completion Date 66% Completion Date	12/16/03 e: 04/11/04	Construction Start Date: 33% Completion 66% Completion	
End Date:	10/10/04	End Date:	08/07/04

The contract was granted final acceptance on November 16, 2005 (Resolution No. R-257-2005).

**Council Districts:** A & B **Contract Name:** Uptown Area Sewer Rehabilitation – Excavated Point Repair No. 3

## **Original Contract Duration (calendar days): 210**

#### **Description of Work:**

The work generally consists of 122 main line point repairs and 1,166 linear feet of service lateral replacements; including temporary and final restoration, sewer flow control, labor, equipment, tools and materials. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Third Street, Claiborne Avenue, Audubon Park, and the Mississippi River.

Design Dates	
Start Preliminary Design:	12/28/01
Start Final Design:	12/02/02
_	

Bid and Award Dates	
<b>Advertisement Date:</b>	06/11/03
<b>Bid Opening Date:</b>	07/11/03
<b>Contract Award Date:</b>	08/20/03

Construction Dates (Projected)	
01/20/04	
04/16/04	
06/15/04	
08/16/04	

Construction Dates (Actual)	
Start Date:	11/03/03
33% Completion Date:	01/09/04
66% Completion Date:	03/05/04
End Date:	08/13/04

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	210	10/28/04
Change Order No. 1	+75	08/13/04

The contract was granted final acceptance on November 17, 2004 (Resolution No. R-202-2004).

Council Districts: A & B Contract Name: Uptown Area Sewer Rehabilitation – Sewer Main Replacement No. 2

# **Original Contract Duration (calendar days): 300**

#### **Description of Work:**

The work generally consists of 9,155 linear feet of main line replacements and 5,085 feet of service lateral replacements; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Third Street, Claiborne Avenue, Audubon Park, and the Mississippi River.

Design Dates	
Start Preliminary Design:	12/28/01
Start Final Design:	12/02/02

Bid and Award Dates	
Advertisement Date:	06/11/03
Bid Opening Date:	07/11/03
Bid and Award Da Advertisement Date: Bid Opening Date: Contract Award Date:	08/20/03

Construction Dates (Projected)	
Start Date:	01/20/04
33% Completion Date:	05/16/04
66% Completion Date:	08/14/04
End Date:	11/14/04

Construction Dates (Actual)	
Start Date:	11/03/03 03/05/04 04/30/04 08/28/04
33% Completion Date:	03/05/04
66% Completion Date:	04/30/04
End Date:	08/28/04

The contract was granted final acceptance on May 18, 2005 (Resolution No. R-077-2005).

**Council Districts:** A & B **Contract Name:** Uptown Area Sewer Rehabilitation – Excavated Point Repair No. 4

## **Original Contract Duration (calendar days): 210**

### **Description of Work:**

The work generally consists of 47 main line point repairs and 479 linear feet of service lateral replacements; including temporary and final restoration, sewer flow control, labor, equipment, tools and materials. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Third Street, Claiborne Avenue, Audubon Park, and the Mississippi River.

Design Dates	
Start Preliminary Design:	12/28/01
Start Final Design:	12/02/02
Start I mar Design	12,02,02

Bid and Award Dates	
<b>Advertisement Date:</b>	07/09/03
<b>Bid Opening Date:</b>	08/15/03
<b>Contract Award Date:</b>	09/17/03

<b>Construction Dates (Projected)</b>	
Start Date:	02/17/04 05/14/04 07/13/04
33% Completion Date:	05/14/04
66% Completion Date:	07/13/04
End Date:	09/13/04

<b>Construction Dates (Actual)</b>	
Start Date:	11/03/03
33% Completion Date:	12/26/03
66% Completion Date:	01/30/04
End Date:	11/03/03 12/26/03 01/30/04 08/06/04

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	210	05/30/04
Change Order No. 1	+62	08/06/04

The contract was granted final acceptance on October 20, 2004 (Resolution No. R-170-2004).

**Council Districts:** A & B **Contract Name:** Uptown Area Sewer Rehabilitation – Sewer Main Replacement No. 3

# **Original Contract Duration (calendar days): 300**

### **Description of Work:**

The work generally consists of main line replacements, pipe bursting, and associated service connections and laterals; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Third Street, Claiborne Avenue, Audubon Park, and the Mississippi River.

Design Dates		
Start Preliminary Design:	12/28/01	
Start Final Design:	12/02/02	
_		

Bid and Award Dates		
Advertisement Date:	07/09/03	
<b>Bid Opening Date:</b>	08/15/03	
<b>Contract Award Date:</b>	02/18/04	

Construction Dates (Projected)		
Start Date:	08/17/04 12/13/04	
33% Completion Date:	12/13/04	
66% Completion Date:	03/11/05	
End Date:	06/12/05	

Construction Dates (Actual)		
Start Date:	07/12/04	
33% Completion Date:	09/03/04	
66% Completion Date:	12/17/04	
End Date:	09/01/06	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	300	05/07/05
Change Order No. 1	+482	09/01/06

The contract granted final acceptance on January 17, 2007 (Resolution No. R-008-2007).

**Council Districts:** A & B **Contract Name:** Uptown Area Sewer Rehabilitation – Pipe and Lining Repair No. 1

# **Original Contract Duration (calendar days): 360**

### **Description of Work:**

The work generally consists of cured-in-place lining, manhole rehabilitation, excavated main line point repairs, service lateral reinstatements and/or replacements; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Third Street, Claiborne Avenue, Audubon Park, and the Mississippi River.

Design Dates	
Start Preliminary Design:	12/28/01
Start Final Design:	12/02/02

Bid and Award Dates		
Advertisement Date:	09/10/03	
Bid Opening Date:	10/10/03	
Contract Award Date:	11/19/03	

Construction Dates (Projected)		
Start Date:	04/19/04	
33% Completion Date:	09/03/04	
66% Completion Date:	12/22/04	
End Date:	04/13/05	

Construction Dates (Actual)		
Start Date:	02/25/04	
33% Completion Date:	05/28/04	
66% Completion Date:	10/01/04	
End Date:	09/01/06	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	360	02/18/05
Change Order No. 1	+560	09/01/06

The contract was granted final acceptance on December 20, 2006 (Resolution No. R-182-2006).

**Council Districts:** A & B **Contract Name:** Uptown Area Sewer Rehabilitation – Pipe Lining and Repair No. 2

# **Original Contract Duration (calendar days): 360**

### **Description of Work:**

The work generally consists of cured-in-place lining, manhole rehabilitation, excavated main line point repairs, service lateral reinstatements and/or replacements; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Third Street, Claiborne Avenue, Audubon Park, and the Mississippi River.

Design Dates	12/28/01
Start Preliminary Design:	12/28/01
Start Final Design:	12/02/02

Bid and Award Dates		
Advertisement Date:	10/15/03	
<b>Bid Opening Date:</b>	11/21/03	
<b>Contract Award Date:</b>	12/17/03	

Construction Dates (Projected)		
Start Date:	05/17/04	
33% Completion Date:	10/01/04 01/19/05	
66% Completion Date:	01/19/05	
End Date:	03/23/05	

Construction Dates (Actual)		
Start Date:	03/29/04	
33% Completion Date:	06/11/04	
66% Completion Date:	10/29/04	
End Date:	05/23/05	
-	05/23/05	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	360	03/23/05
Change Order No. 1	+61	05/23/05

The contract was granted final acceptance on November 16, 2005 (Resolution No. R-258-2005).

Service Area: Uptown Contract Number: 3951 **Council Districts:** A & B **Contract Name:** Uptown Area Sewer Rehabilitation – Pipe Lining and Repair No. 3

## Original Contract Duration (calendar days): 360

### **Description of Work:**

The work generally consists of cured-in-place lining, manhole rehabilitation, excavated main line point repairs, service lateral reinstatement and/or replacements; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Third Street, Claiborne Avenue, Audubon Park, and the Mississippi River.

Design Dates	
Start Preliminary Design:	12/28/01
Start Final Design:	12/02/02

Bid and Award Dates		
Advertisement Date:	10/15/03	
<b>Bid Opening Date:</b>	11/21/03	
<b>Contract Award Date:</b>	12/17/03	

<b>Construction Dates (Projected)</b>		
Start Date:	05/17/04	
33% Completion Date:	10/01/04	
66% Completion Date:	01/19/05	
End Date:	05/11/05	

<b>Construction Dates (Actual)</b>		
03/29/04		
07/16/04		
09/17/04		
08/25/05		

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	360	03/23/05
Change Order No. 1	+155	08/25/05

The contract was granted final acceptance on September 20, 2006 (Resolution No. R-109-2006).

Service Area: Uptown Contract Number: 3952 **Council Districts:** A & B **Contract Name:** Uptown Area Sewer Rehabilitation – Pipe Lining and Repair No. 4

## Original Contract Duration (calendar days): 360

### **Description of Work:**

The work generally consists of cured-in-place lining, manhole rehabilitation, excavated main line point repairs, service lateral reinstatements and/or replacements; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Uptown Basin of Orleans Parish. The project work area is bounded by Third Street, Claiborne Avenue, Audubon Park, and the Mississippi River.

Design Dates	
Start Preliminary Design:	12/28/01
Start Final Design:	12/02/02

Bid and Award Dates		
Advertisement Date:	11/12/03	
Bid Opening Date: Contract Award Date:	12/19/03	
<b>Contract Award Date:</b>	02/18/04	

<b>Construction Dates (Projected)</b>		
Start Date:	11/08/04 03/25/05 07/13/05	
33% Completion Date:	03/25/05	
66% Completion Date:	07/13/05	
End Date:	11/02/05	

<b>Construction Dates (Actual)</b>		
Start Date:	06/01/04	
33% Completion Date:	08/06/04 09/17/04	
66% Completion Date:		
End Date:	08/24/05	
•	08/24/05	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	360	05/26/05
Change Order No. 1	+90	08/24/05

The contract was granted final acceptance on November 16, 2005 (Resolution No. R-259-2005).

Council Districts: A, B, C, D Contract Name: Mid-City Area Sewer Rehabilitation – Manhole Rehabilitation No. 1

## **Original Contract Duration (calendar days): 210**

### **Description of Work:**

66% Completion Date:

**End Date:** 

The work generally consists of rehabilitation of approximately 450 manholes, including frame and cover replacements, and/or adjustments, isolation pad installations, full depth manhole liners, 410 manhole partial depth liners, and inflow dish installations. The project is generally located in the Mid-City Basin of Orleans Parish. The project work area is bounded by Claiborne Avenue, Howard Avenue, Pontchartrain Boulevard, City Park Avenue, Bayou St. John, and Orleans Avenue.

	Design Da Start Preliminary Des Start Final Design:		
	Bid and Awar Advertisement Date: Bid Opening Date: Contract Award Date	01/15/03 02/14/03	
Construction Date Start Date: 33% Completion Da	08/19/03	Construction Dat Start Date: 33% Completion Date	06/09/03

66% Completion Date:

**End Date:** 

The contract was granted final acceptance on July 21, 2004 (Resolution No. R-098-2004).

01/13/04

03/15/04

07/18/03

01/04/04

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Excavated Point Repair No. 1

## **Original Contract Duration (calendar days):** 150

#### **Description of Work:**

The work generally consists of 67 main line point repairs and 1,270 linear feet of service lateral replacement. The project is generally located in the Mid-City Basin of Orleans Parish. The work area is bounded by City Park Avenue, Canal Street, Carrollton Avenue, and Interstate 10.

Design Dates	
Start Preliminary Design:	03/10/03
Start Final Design:	09/26/03
_	

Bid and Award Dates	
Advertisement Date:	12/10/03
<b>Bid Opening Date:</b>	01/23/04
<b>Contract Award Date:</b>	02/18/04

<b>Construction Dates (Projected)</b>	
Start Date:	07/18/04
33% Completion Date:	09/23/04
66% Completion Date:	11/02/04
End Date:	12/14/04

<b>Construction Dates (Actual)</b>	
Start Date:	06/01/04
33% Completion Date:	07/02/04
66% Completion Date:	08/16/04
End Date:	10/28/04

The contract was granted final acceptance on April 20, 2005 (Resolution No. R-043-2005).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Main Replacement No. 1

# **Original Contract Duration (calendar days):** 150

### **Description of Work:**

The work generally consists of approximately 1,100 linear feet of sewer main replacements, 800 linear feet of service lateral replacements, and the addition of a 21-inch sewer main. The project is generally located in the Mid-City Basin of Orleans Parish. The work area is bounded by City Park Avenue, Lelong Avenue, Carrollton Avenue, and St. Peter Street.

Design Dates	
Start Preliminary Design:	03/10/03
Start Final Design:	09/26/03

Bid and Award Dates	
Advertisement Date:	12/10/03
Bid Opening Date:	01/23/04
Contract Award Date:	02/18/04

<b>Construction Dates (Projected)</b>	
Start Date:	07/18/04
33% Completion Date:	09/23/04
66% Completion Date:	11/02/04
End Date:	12/14/04

Construction Dates (Actual)	
Start Date:	06/01/04 07/16/04 08/06/04 04/10/05
33% Completion Date:	07/16/04
66% Completion Date:	08/06/04
End Date:	04/10/05

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	150	10/28/04
Change Order No. 1	+164	04/10/05

The contract was granted final acceptance on June 21, 2006 (Resolution No. R-066-2006).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Main Replacement No. 2

# **Original Contract Duration (calendar days):** 150

### **Description of Work:**

The work generally consists of approximately 1,300 liner feet of sewer main replacements and 1,100 feet of service lateral replacements. The project is generally located in the Mid-City Basin of Orleans Parish. The work area is bounded by City Park Avenue, Canal Street, Carrollton Avenue, and Interstate 10.

Design Dates	
Start Preliminary Design:	03/10/03
Start Preliminary Design: Start Final Design:	11/13/03

Bid and Award Dates	
Advertisement Date:	03/10/04
Bid Opening Date:	04/16/04
Advertisement Date: Bid Opening Date: Contract Award Date:	05/19/04

<b>Construction Dates (Projected)</b>	
Start Date:	10/19/04
33% Completion Date:	12/26/04
66% Completion Date:	02/03/05
End Date:	03/17/05

<b>Construction Dates (Actual)</b>	
Start Date:	10/11/04
33% Completion Date:	10/29/04
66% Completion Date:	12/17/04
End Date:	03/09/05

The contract was granted final acceptance on June 15, 2005 (Resolution No. R-091-2005).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Point Repair No. 2

## **Original Contract Duration (calendar days):** 180

#### **Description of Work:**

The work generally consists of approximately 34 main line point repairs and 500 linear feet of service lateral replacement. The project is generally located in the Mid-City Basin of Orleans Parish. The work area is bounded by City Park Avenue, Lelong Avenue, Carrollton Avenue, and St. Peter Street.

Design Dates	
Start Preliminary Design:	03/10/03
Start Final Design:	11/13/03
	11/10/00

Bid and Award Dates	
Advertisement Date:	02/11/04
Bid Opening Date:	03/12/04
Contract Award Date:	04/21/04

Construction Dates (Projected)	
09/21/04	
12/07/04 01/26/05	
01/26/05	
03/19/05	

Construction Dates (Actual)	
Start Date:	07/19/04
33% Completion Date:	08/06/04
66% Completion Date:	08/20/04
End Date:	05/16/05

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	180	01/14/05
Change Order No. 1	+116	05/10/05

The contract was granted final acceptance on February 15, 2006 (Resolution No. R-010-2006).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation No. 1

### **Original Contract Duration (calendar days): 300**

#### **Description of Work:**

The work generally consists of manhole rehabilitation, main line pipe replacement, full-length cured-in-place pipe lining, main line point repairs, and lateral replacements. The project is generally located in the Mid-City Basin of Orleans Parish. The work area is bounded by Esplanade Avenue, Marais Street, St. Bernard Avenue, North Robertson Street, and Elysian Fields Avenue.

03/10/03
12/23/03

Bid and Award Dates	
Advertisement Date:	06/09/04
<b>Bid Opening Date:</b>	07/23/04
Contract Award Date:	08/18/04

<b>Construction Dates (Projected)</b>	
Start Date:	01/18/05
33% Completion Date:	05/15/05
66% Completion Date:	08/13/05
End Date:	11/13/05

<b>Construction Dates (Actual)</b>	
Start Date:	11/15/04
33% Completion Date:	02/28/05
66% Completion Date:	04/29/05
End Date:	12/26/06

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	300	09/10/05
Change Order No. 1	+472	12/26/06

The contract was granted final acceptance on May 16, 2007 (Resolution No. R-055-2007).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation No. 2

# **Original Contract Duration (calendar days): 300**

### **Description of Work:**

The work generally consists of sewer main replacements, manhole rehabilitation, and associated service laterals and connections. The project is generally located in the Mid-City Basin of Orleans Parish. The work area is bounded by Florida Avenue, Elysian Fields Avenue, North Robertson Street, and Allen Street.

0/03
08/04

Bid and Award Dates	
<b>Advertisement Date:</b>	06/09/04
<b>Bid Opening Date:</b>	07/23/04
<b>Contract Award Date:</b>	08/18/04

<b>Construction Dates (Projected)</b>		
01/18/05		
05/15/05		
08/13/05		
11/13/05		

<b>Construction Dates (Actual)</b>			
Start Date:	11/15/04		
33% Completion Date:	02/11/05		
66% Completion Date:	04/08/05		
End Date:	04/30/07		
End Date:	04/30/07		

Note: Due to work disruption caused by Hurricane Katrina, this contract has been closed. Remaining rehabilitation scope will be addressed in future construction contracts.

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	300	09/10/05
Change Order No. 1	+597	04/30/07

The contract was granted final acceptance on September 19, 2007 (Resolution No. R-096-2007).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Main Rehabilitation No. 3

### **Original Contract Duration (calendar days): 240**

### **Description of Work:**

The work generally consists of approximately 1,520 linear feet of sewer main replacements and associated service laterals and connections, rehabilitation of approximately 130 manholes, approximately 13,000 linear feet of CIPP lining and approximately 159 mainline point repairs. The project is generally located in the Mid-City Basin of Orleans Parish. The work area is bounded by Canal Street, North Carrollton Avenue, Conti Street, and North Claiborne Avenue.

Design Dates Start Preliminary Design: Start Final Design:	
Start Preliminary Design:	03/10/03
Start Final Design:	01/22/04

Bid and Award DatesAdvertisement Date:07/07/04Bid Opening Date:08/20/04Contract Award Date:09/22/04		
Advertisement Date:	07/07/04	
<b>Bid Opening Date:</b>	08/20/04	
Contract Award Date:	09/22/04	

<b>Construction Dates (Projected)</b>		
Start Date:	02/22/05	
33% Completion Date:	05/30/05	
66% Completion Date:	08/08/05	
End Date:	10/19/05	

<b>Construction Dates (Actual)</b>		
Start Date:	11/15/04	
33% Completion Date:	12/24/04	
66% Completion Date:	01/21/05	
End Date:	08/18/06	

Note: Due to work disruption caused by Hurricane Katrina, this contract has been closed. Remaining rehabilitation scope will be addressed in future construction contracts.

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	240	07/12/05
Change Order No. 1	+402	08/18/06

The contract was granted final acceptance on September 20, 2006 (Resolution No. R-116-2006).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation No. 4

## **Original Contract Duration (calendar days): 330**

#### **Description of Work:**

The work generally consists of sewer main replacements, rehabilitation of manholes and associated service laterals and connections, CIPP lining and mainline point repairs. The project is generally located in the Mid-City Basin of Orleans Parish. The work area is bounded by City Park Avenue, Moss Street, North Jefferson Davis Parkway, Lafitte Avenue, North Dorgenois Street, and Esplanade Avenue.

Design Dates	
Start Preliminary Design:	03/10/03
Start Final Design:	03/08/04
_	

Bid and Award Dates		
<b>Advertisement Date:</b>	07/07/04	
<b>Bid Opening Date:</b>	08/20/04	
<b>Contract Award Date:</b>	09/22/04	

Construction Dates (Pr	ojected)	Construction Dates (Actual)		Actual)
Start Date:	02/22/05		Start Date:	12/06/04
33% Completion Date:	06/29/05		33% Completion Date:	03/11/05
66% Completion Date:	10/07/05		66% Completion Date:	06/17/05
End Date:	01/17/06		End Date:	08/31/09

Note: This contract was used to perform emergency repairs after Hurricane Katrina. Remaining rehabilitation scope will be addressed in future construction contracts.

The contract was granted final acceptance on November 18, 2009 (Resolution No. R-191-2009).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation No. 5

# **Original Contract Duration (calendar days): 330**

### **Description of Work:**

The work generally consists of manholes, main line pipe replacement, CIPP lining, partial lining, main line point repairs, and lateral replacements. The project is generally located in the Mid-City Basin of Orleans Parish. The work area is bounded by Broad Street, Canal Street, South Claiborne Avenue, and the Pontchartrain Expressway.

Design Dates	
Start Preliminary Design:	03/10/03
Start Final Design:	04/10/04

Bid and Award Da	ates
<b>Advertisement Date:</b>	08/11/04
<b>Bid Opening Date:</b>	09/24/04
<b>Contract Award Date:</b>	10/20/04

<b>Construction Dates (Projected)</b>	
Start Date:	03/20/05
33% Completion Date:	07/25/05
66% Completion Date:	11/02/05
End Date:	02/12/06

Construction Dates (A	,
Start Date:	01/24/05 03/18/05 06/10/05
33% Completion Date:	03/18/05
66% Completion Date:	06/10/05
End Date:	08/18/06

Note: Due to work disruption caused by Hurricane Katrina, this contract has been closed. Remaining rehabilitation scope will be addressed in future construction contracts.

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	330	12/19/05
Change Order No. 1	+242	08/18/06

The contract was granted final acceptance on September 20, 2006 (Resolution No. R-117-2006).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Manhole Rehabilitation No. 2

# **Original Contract Duration (calendar days):** 180

### **Description of Work:**

The work generally consists of manhole rehabilitation; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Mid-City Basin of Orleans Parish. The project work area is bounded by Florida Avenue, Elysian Fields Avenue, Esplanade Avenue, North Claiborne Avenue, Orleans Avenue, and North Carrollton Avenue.

Design Dates	
Start Preliminary Design:	03/10/03
Start Final Design:	05/08/04

Bid and Award Dates	
Advertisement Date:	10/13/04
Bid Opening Date:	12/03/04
<b>Contract Award Date:</b>	01/19/05

Construction Dates (P	rojected)
Start Date:	06/19/05
33% Completion Date:	09/04/05
66% Completion Date:	10/24/05
End Date:	12/15/05

Construction Dates	(Actual)
Start Date:	05/30/05
33% Completion Date:	06/24/05
66% Completion Date:	07/08/05
End Date:	08/18/06

Note: Due to work disruption caused by Hurricane Katrina, this contract has been closed. Remaining rehabilitation scope will be addressed in future construction contracts.

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	180	11/25/05
Change Order No. 1	+266	08/18/06

The contract was granted final acceptance on September 20, 2006 (Resolution No. R-118-2006).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation No. 6

### **Original Contract Duration (calendar days): 240**

#### **Description of Work:**

The work generally consists of sewer main replacements, manholes, associated service connections and laterals, manhole rehabilitation, CIPP lining and point repairs; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Mid-City Basin of Orleans Parish. The project work area is bounded by Canal Street, City Park Avenue, Lelong Avenue, and North Carrollton Avenue.

Design Dates	
Start Preliminary Design.	03/10/03
Start Final Design:	06/12/04

Bid and Award Da	ates
Advertisement Date:	11/10/04
<b>Bid Opening Date:</b>	12/17/04
<b>Contract Award Date:</b>	01/19/05

ojected)	
06/19/05	
09/24/05	
12/03/05	
02/13/06	
	06/19/05 09/24/05 12/03/05

<b>Construction Dates (Actual)</b>		
Start Date:	05/09/05	
33% Completion Date:	06/10/05	
66% Completion Date:	07/22/05	
End Date:	08/18/06	

Note: Due to work disruption caused by Hurricane Katrina, this contract has been closed. Remaining rehabilitation scope will be addressed in future construction contracts.

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	240	01/03/06
Change Order No. 1	+227	08/18/06

The contract was granted final acceptance on September 20, 2006 (Resolution No. R-119-2006).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation No. 7

### **Original Contract Duration (calendar days): 240**

#### **Description of Work:**

The work generally consists of sewer main replacements, manholes, associated service connections and laterals, manhole rehabilitation, CIPP lining and point repairs; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Mid-City Basin of Orleans Parish. The project work area is bounded by City Park Avenue, Canal Street, North Broad Street, and Interstate 10.

03
/04

Bid and Award Dates	
Advertisement Date:	11/10/04
<b>Bid Opening Date:</b>	12/17/04
Contract Award Date:	01/19/05

Construction Dates (Projected)		
Start Date:	06/19/05	
33% Completion Date:	09/24/05	
66% Completion Date:	12/03/05	
End Date:	02/13/06	

<b>Construction Dates (Actual)</b>		
04/25/05		
06/10/05		
N/A		
08/18/06		

Note: Due to work disruption caused by Hurricane Katrina, this contract has been closed. Remaining rehabilitation scope will be addressed in future construction contracts.

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	240	12/20/05
Change Order No. 1	+241	08/18/06

The contract was granted final acceptance on September 20, 2006 (Resolution No. R-120-2006).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation No. 8

## **Original Contract Duration (calendar days):** 180

#### **Description of Work:**

The work generally consists of manholes, mainline pipe replacement, CIPP lining, partial lining, mainline point repairs, and lateral replacements; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Mid-City Basin of Orleans Parish. The project work area is bounded by St. Bernard Avenue, North Broad Street, Florida Avenue, New Orleans Street, Duels Street, Allen Street, and the Pontchartrain Expressway.

Design Dates		
Start Preliminary Design:	03/10/03	
Start Final Design:	08/13/04	

Bid and Award Dates	
Advertisement Date:	12/01/04
<b>Bid Opening Date:</b>	01/14/05
Contract Award Date:	02/16/05

<b>Construction Dates (Projected)</b>		
Start Date:	07/19/05	
33% Completion Date:	10/04/05	
66% Completion Date:	11/23/05	
End Date:	01/14/06	

<b>Construction Dates (Actual)</b>		
Start Date:	06/20/05	
33% Completion Date:	07/29/05	
66% Completion Date:	N/A	
End Date:	08/18/06	

Note: Due to work disruption caused by Hurricane Katrina, this contract has been closed. Remaining rehabilitation scope will be addressed in future construction contracts.

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	180	12/16/05
Change Order No. 1	+245	08/18/06

The contract was granted final acceptance on September 20, 2006 (Resolution No. R-121-2006).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation No. 9

# **Original Contract Duration (calendar days): 240**

### **Description of Work:**

The work generally consists of sewer main replacements, associated service connections and laterals, manhole rehabilitation, CIPP lining and point repairs; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Mid-City Basin of Orleans Parish. The project work area is bounded by Esplanade Avenue, North Dorgenois Street, St. Bernard Avenue, Paul Morphy Street, LaHarpe Street, and Gentilly Boulevard.

Design Dates	
Start Preliminary Design:	03/10/03
Start Final Design:	09/18/04

Bid and Award Dates	
Advertisement Date:	01/12/05
<b>Bid Opening Date:</b>	02/18/05
<b>Contract Award Date:</b>	03/16/05

Construction Dates (Pr	rojected)	Construction Dates (	Actual)
Start Date:	08/16/05	Start Date:	08/15/05
33% Completion Date:	11/21/05	33% Completion Date:	N/A
66% Completion Date:	01/30/06	66% Completion Date:	N/A
End Date:	04/12/06	End Date:	07/14/10

Note: This contract was used to perform emergency repairs after Hurricane Katrina. Remaining rehabilitation scope will be addressed in future construction contracts.

The contract was granted final acceptance on March 16, 2011 (Resolution No. R-044-2011).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation No. 10

## **Original Contract Duration (calendar days): 240**

### **Description of Work:**

The work generally consists of sewer main replacements, associated service connections and laterals, manhole rehabilitation, CIPP lining and point repairs; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Mid-City Basin of Orleans Parish. The project work area is bounded by St. Bernard Avenue, Columbus Street, North Johnson Street, St. Philip Street, North Dorgenois Street, and North Claiborne Avenue.

Design Dates	
Start Preliminary Design:	03/10/03
Start Final Design:	10/16/04

Bid and Award Dates	
Advertisement Date:	02/09/05
<b>Bid Opening Date:</b>	03/18/05
<b>Contract Award Date:</b>	04/20/05

Construction Dates (Pr	ojected)	Construction Dates (A	Actual)
Start Date:	09/20/05	Start Date:	08/22/05
33% Completion Date:	12/26/05	33% Completion Date:	N/A
66% Completion Date:	03/06/06	66% Completion Date:	N/A
End Date:	05/17/06	End Date:	08/18/06

Note: Due to work disruption caused by Hurricane Katrina, this contract has been closed. Remaining rehabilitation scope will be addressed in future construction contracts.

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	240	04/18/06
Change Order No. 1	+122	08/18/06

The contract was granted final acceptance on September 20, 2006 (Resolution No. R-122-2006).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation No. 11

# **Original Contract Duration (calendar days):** 180

### **Description of Work:**

The work generally consists of sewer main replacements, associated service connections and laterals, manhole rehabilitation, CIPP lining and point repairs; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Mid-City Basin of Orleans Parish. The project work area is bounded by Esplanade Avenue, North Claiborne Avenue, St. Bernard Avenue, Marais Street, Columbus Street, St. Claude Avenue, Kerlerec Street, and St. Peter Street/Elysian Fields Avenue.

Design Dates	
Start Preliminary Design:	03/10/03
Start Final Design:	11/12/04

Bid and Award Dates	
Advertisement Date:	03/09/05
Bid Opening Date:	04/22/05
Contract Award Date:	05/18/05

<b>Construction Dates (Projected)</b>	
Start Date:	08/17/09
33% Completion Date:	11/02/09
66% Completion Date:	12/22/09
End Date:	02/12/10

<b>Construction Dates (Actual)</b>	
Start Date:	04/27/09
33% Completion Date:	06/12/09
66% Completion Date:	07/24/09
End Date:	10/23/09

Note: This contract was suspended due to work disruption caused by Hurricane Katrina.

The change order to restart work was approved on March 18, 2009 (Resolution No. R-057-2009).

The contract was granted final acceptance on March 16, 2011 (Resolution No. R-045-2011).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation No. 12

# **Original Contract Duration (calendar days): 210**

### **Description of Work:**

The work generally consists of sewer main replacements, manholes, associated service connections and laterals, manhole rehabilitation, CIPP lining and point repairs; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Mid-City Basin of Orleans Parish. The project work area is bounded by Gentilly Boulevard, Paris Avenue, Florida Avenue, North Broad Street, Castiglione Street, Paul Morphy Street, D'Abadie Street, and North Dupre Street.

Design Dates	
Start Preliminary Design:	03/10/03
Start Final Design:	12/17/04

Bid and Award Dates		
Advertisement Date:	04/13/05	
<b>Bid Opening Date:</b>	05/20/05	
<b>Contract Award Date:</b>	06/15/05	

Construction Dates (Projected)		Construction Dates (Actual)		
Start Date:	08/17/09		Start Date:	04/20/09
33% Completion Date:	11/12/09		33% Completion Date:	06/12/09
66% Completion Date:	01/11/10		66% Completion Date:	08/07/09
End Date:	03/14/10		End Date:	11/16/09

Note: This contract was suspended due to work disruption caused by Hurricane Katrina.

The change order to restart work was approved on March 18, 2009 (Resolution No. R-058-2009).

The contract was granted final acceptance on May 19, 2010 (Resolution No. R-093-2010).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation No. 13

## **Original Contract Duration (calendar days):** 180

### **Description of Work:**

The work generally consists of sewer main replacements, manholes, associated service connections and laterals, manhole rehabilitation, CIPP lining and point repairs; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Mid-City Basin of Orleans Parish. The project work area is bounded by North Dorgenois Street, St. Philip Street, North Johnson Street, Columbus Street, North Claiborne Avenue, and Lafitte Avenue.

Design Dates	
Start Preliminary Design:	03/10/03
Start Final Design:	01/10/05

Bid and Award Dates		
Advertisement Date:	04/13/05	
<b>Bid Opening Date:</b>	05/20/05	
<b>Contract Award Date:</b>	06/15/05	

<b>Construction Dates (Projected)</b>		
Start Date:	08/17/09	
33% Completion Date:	11/02/09	
66% Completion Date:	12/22/09	
End Date:	02/12/10	

20/09
5/09
4/09
6/09
)

Note: This contract was suspended due to work disruption caused by Hurricane Katrina.

The change order to restart work was approved on March 18, 2009 (Resolution No. R-059-2009).

The contract was granted final acceptance on May 19, 2010 (Resolution No. R-094-2010).

**Council Districts:** A, B, C, D **Contract Name:** Mid-City Area Sewer Rehabilitation – Sewer Rehabilitation Restart

# Original Contract Duration (calendar days): N/A

### **Description of Work:**

The work generally consists of three (3) sewer main replacements, including pre-construction surface videotaping, replacement of mainlines and all fittings, replacement of service laterals to the property line, and associated surface restoration. The project work area is bounded by North Prieur Street, Columbus Street, Kerlerec Street, North Roman Street, and North Derbigny Street.

Design Dates	
Start Preliminary Design:	N/A
Start Final Design:	N/A

Bid and Award Dates		
Advertisement Date:	N/A	
Bid Opening Date:	N/A	
<b>Contract Award Date:</b>	N/A	

Construction Dates (Projected)		
Start Date:	N/A	
33% Completion Date:	10/16/08	
66% Completion Date:	11/18/08	
End Date:	N/A	

<b>Construction Dates (Actual)</b>		
Start Date:	08/18/08	
33% Completion Date:	09/19/08	
66% Completion Date:	09/26/08	
End Date:	06/03/09	

Note: This work was included in S&WB Contract No. 3647, Manhole-to-Manhole Sanitary Sewer Main Replacement at Various Locations Throughout Orleans Parish, in order to meet the "resume construction" milestone for the Mid-City Basin, identified in Paragraph 40 of the Modified Consent Decree as November 15, 2008.

The contract was granted final acceptance on October 21, 2009 (Resolution No. R-186-2009).

**Council Districts:** C, D, E **Contract Name:** Lower Ninth Ward Area Sewer Rehabilitation – Manhole Rehabilitation No. 1

## **Original Contract Duration (calendar days): 210**

#### **Description of Work:**

The work generally consists of the rehabilitation of approximately 625 manholes, frame and cover replacements, and/or cover adjustments, isolation pad installations, full and partial depth manhole liners, and inflow dish installations. The project is generally located in the Lower Ninth Ward Basin of Orleans Parish. The project work area is bounded by the Orleans Parish/St. Bernard Parish line, the Mississippi River, Elysian Fields Avenue, and Florida Avenue.

Design Dates	
Start Preliminary Design:	05/01/03
Start Final Design:	10/06/03
_	

Bid and Award Dates		
01/14/04		
02/20/04		
03/17/04		

<b>Construction Dates (Projected)</b>		
Start Date:	08/17/04 11/12/04	
33% Completion Date:	11/12/04	
66% Completion Date:	01/11/05	
End Date:	03/14/05	

<b>Construction Dates (Actual)</b>		
Start Date:	06/21/04	
33% Completion Date:	08/06/04	
66% Completion Date:	09/10/04	
End Date:	01/14/05	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	210	01/16/05
Change Order No. 1	-2	01/14/05

The contract was granted final acceptance on April 20, 2005 (Resolution No. R-044-2005).

**Council Districts:** C, D, E **Contract Name:** Lower Ninth Ward Area Sewer Rehabilitation – Point Repair No. 1

## **Original Contract Duration (calendar days):** 180

### **Description of Work:**

The work generally consists of sewer main point repairs and replacements of associated service connections and laterals; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Lower Ninth Ward Basin of Orleans Parish. The project work area is bounded by Elysian Fields Avenue, Florida Avenue, the Mississippi River, and the Orleans Parish/St. Bernard Parish line.

Design Dates	
Start Preliminary Design:	01/13/04 12/10/04
Start Final Design:	12/10/04
Start Final Design:	12/10/04

Bid and Award Dates			
Advertisement Date: 04/13/05			
Bid Opening Date:	05/20/05		
Contract Award Date:	06/15/05		

<b>Construction Dates (Projected)</b>		
Start Date:	08/17/09	
33% Completion Date:	11/02/09	
66% Completion Date:	12/22/09	
End Date:	02/12/10	

<b>Construction Dates (Actual)</b>		
Start Date:	04/27/09	
33% Completion Date:	05/29/09	
<b>66% Completion Date:</b> 06/26/09		
End Date:	10/23/09	

Note: This contract was suspended due to work disruption caused by Hurricane Katrina.

The change order to restart work was approved on March 18, 2009 (Resolution No. R-060-2009).

The contract was granted final acceptance on April 21, 2010 (Resolution No. R-075-2010).

**Council Districts:** C, D, E **Contract Name:** Lower Ninth Ward Area Sewer Rehabilitation – Sewer Rehabilitation Restart

# Original Contract Duration (calendar days): N/A

### **Description of Work:**

The work generally consists of three (3) sewer main replacements, including pre-construction surface videotaping, replacement of mainlines and all fittings, replacement of service laterals to the property line, and associated surface restoration. The project work area is bounded by Congress Street, North Derbigny Street, North Roman Street, Gallier Street, North Rampart Street, Dauphine Street, and Burgundy Street.

Design Dates	
Start Preliminary Design:	N/A
Start Final Design:	N/A

Bid and Award Dates			
Advertisement Date: N/A			
<b>Bid Opening Date:</b> N/A			
Contract Award Date: N/A			

Construction Dates (Projected)		Construction Dates (Actual)	
Start Date:	N/A	Start Date:	08/21/08
33% Completion Date:	10/24/08	33% Completion D	ate: 10/10/08
66% Completion Date:	11/24/08	66% Completion D	ate: 10/24/08
End Date:	N/A	End Date:	12/29/08

Note: This work was included in S&WB Contract No. 3647, Manhole-to-Manhole Sanitary Sewer Main Replacement at Various Locations Throughout Orleans Parish, in order to meet the "resume construction" milestone for the Lower Ninth Ward Basin, identified in Paragraph 40 of the Modified Consent Decree as November 15, 2008.

The contract was granted final acceptance on October 21, 2009 (Resolution No. R-186-2009).

**Council Districts:** C, D, E **Contract Name:** Lower Ninth Ward Area Sewer Rehabilitation – Sewer Rehabilitation No. 1

# **Original Contract Duration (calendar days): 330**

### **Description of Work:**

The proposed work generally consists of sewer main replacements, point repairs, replacement of associated service connections and laterals, sewer line rehabilitation by CIPP lining, and manhole rehabilitation; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Lower Ninth Ward Area of Orleans Parish. The project work area is bounded by Elysian Fields Avenue, Florida Avenue, the Mississippi River, and the Orleans Parish/St. Bernard Parish Line.

	Design Data Start Preliminary Desig Start Final Design:		
	Bid and Award Advertisement Date: Bid Opening Date: Contract Award Date:	Dates 05/20/09 06/19/09 07/15/09	
Construction Dates	(Projected)	Construction Dates	(Actual)
Start Date:	12/14/09	Start Date:	11/30/09
33% Completion Date:	04/20/10	33% Completion Date:	02/05/10
66% Completion Date:	07/29/10	66% Completion Date:	04/09/10
End Date:	11/08/10	End Date:	10/26/10

The contract was granted final acceptance on December 21, 2011 (Resolution No. R-231-2011).

**Council Districts:** C, D, E **Contract Name:** Lower Ninth Ward Area Sewer Rehabilitation – Sewer Rehabilitation No. 2

# **Original Contract Duration (calendar days): 330**

## **Description of Work:**

The proposed work generally consists of sewer main replacements, point repairs, replacement of associated service connections and laterals, sewer line rehabilitation by CIPP lining, and manhole rehabilitation; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Lower Ninth Ward Area of Orleans Parish. The project work area is bounded by Elysian Fields Avenue to the west, Florida Avenue to the north, Franklin Avenue and Almonaster Avenue to the east, and St. Claude Avenue to the south.

	Design Da Start Preliminary Des Start Final Design:		
	Bid and Awar Advertisement Date: Bid Opening Date: Contract Award Date	05/20/09 06/19/09	
Construction Dates Start Date: 33% Completion Date 66% Completion Date End Date:	12/14/09 e: 04/20/10	Construction Dat Start Date: 33% Completion Date 66% Completion Date End Date:	11/30/09 e: 02/12/10

The contract was granted final acceptance on September 21, 2011 (Resolution No. R-146-2011).

**Council Districts:** C, D, E **Contract Name:** Lower Ninth Ward Area Sewer Rehabilitation – Sewer Rehabilitation No. 3

# **Original Contract Duration (calendar days): 270**

### **Description of Work:**

The proposed work generally consists of sewer main replacements, point repairs, replacement of associated service connections and laterals, sewer line rehabilitation by CIPP lining, and manhole rehabilitation; including temporary, interim, and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Lower Ninth Ward Area of Orleans Parish. The project work area is bounded by Franklin Avenue to the west, N. Galvez Street to the north, the Mississippi River, and Louisa Street to the east.

Design Dates		
Start Preliminary Design:	01/13/04	
Start Final Design:	04/15/05	

Bid and Award Dates	
Advertisement Date:	04/13/11
Bid Opening Date:	05/27/11
Contract Award Date:	06/15/11

<b>Construction Dates (Projected)</b>		
Start Date:	12/15/11	
33% Completion Date:	03/26/12	
66% Completion Date:	06/09/12	
End Date:	01/30/13	

Construction Dates (Actual)		
Start Date:	10/31/2011	
33% Completion Date:	01/13/2012	
66% Completion Date:	03/28/2012	
End Date:	01/30/2013	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	270	07/26/12
Change Order No. 1	+60	09/24/12
Change Order No. 2	+60	11/23/12
Change Order No. 3	+68	01/30/13

The contract was granted final acceptance on July 17, 2013 (Resolution No. R-124-2013).

**Council Districts:** C, D, E **Contract Name:** Lower Ninth Ward Area Sewer Rehabilitation – Sewer Rehabilitation No. 4

## **Original Contract Duration (calendar days): 270**

### **Description of Work:**

The proposed work generally consists of sewer main replacements, point repairs, replacement of associated service connections and laterals, sewer line rehabilitation by CIPP lining, and manhole rehabilitation; including temporary, interim, and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Lower Ninth Ward Area of Orleans Parish. The project work area is bounded by Franklin Avenue to the west, Florida Avenue to the north, Miro Street to the south, and France Road to the east.

Design Dates	
Start Preliminary Design:	01/13/04
Start Final Design:	04/15/05

Bid and Award Dates	
Advertisement Date:	05/13/11
<b>Bid Opening Date:</b>	05/20/11
<b>Contract Award Date:</b>	06/15/11

<b>Construction Dates (Projected)</b>		
Start Date:	12/15/11	
33% Completion Date:	03/26/12	
66% Completion Date:	06/09/12	
End Date:	12/28/12	

<b>Construction Dates (Actual)</b>		
Start Date:	12/05/2011	
33% Completion Date:	02/03/2012	
66% Completion Date:	04/02/2012	
End Date:	12/28/2012	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	270	08/30/12
Change Order No. 1	+90	11/28/12
Change Order No. 2	+0	11/28/12
Change Order No. 3	+0	11/28/12
Change Order No. 4	+30	12/28/12
Change Order No. 5	+0	12/28/12

The contract was granted final acceptance on September 18, 2013 (Resolution No. R-184-2013).

**Council Districts:** C, D, E **Contract Name:** Lower Ninth Ward Area Sewer Rehabilitation – Sewer Rehabilitation No. 8

## **Original Contract Duration (calendar days): 240**

### **Description of Work:**

The proposed work consists of mainline replacements, Cured-In-Place Pipe (CIPP) lining, and manhole rehabilitations; including temporary, interim and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials as necessary to perform the work as specified in the Contract Documents. The project is located in the Lower Ninth Ward Area of Orleans Parish. The project work area is bounded by Franklin Avenue and Almonaster Avenue to the west, Florida Avenue to the north, Chartres Street and North Peters Street to the south, and the St. Bernard Parish line to the east.

<b>Design Dates</b>	
Start Preliminary Design:	01/13/04
Start Final Design:	04/15/05

Bid and Award Dates	
Advertisement Date:	12/14/11
<b>Bid Opening Date:</b>	01/20/12
<b>Contract Award Date:</b>	02/15/12

<b>Construction Dates (Projected)</b>		
Start Date:	07/15/12	
33% Completion Date:	10/15/12	
66% Completion Date:	12/19/12	
End Date:	07/26/13	

<b>Construction Dates (Actual)</b>	
Start Date:	05/07/2012
33% Completion Date:	07/03/2012
66% Completion Date:	09/13/2012
End Date:	09/04/2013*

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	240	01/01/13
Change Order No. 1	+0	01/01/13
Change Order No. 2	+45	02/15/13
Change Order No. 3	+46	04/02/13
Change Order No. 4	+25	04/27/13
Change Order No. 5	+90	07/26/13

The contract was granted final acceptance on January 15, 2014 (Resolution No. R-011-2014).

\* Contracts 3984, 3985 and 3989 were funded by a \$9 million grant that the SWB obtained through the Louisiana Department of Environmental Quality. Better than expected prices were obtained through the traditional competitive bidding process, resulting in \$1 million in grant money that was not committed to contracts. After the original scope of work was completed, prior to the end construction dates; rather than take the time to assemble, route, advertise and award a fourth contract, a decision was made to add additional time and work to the existing contracts at the prices submitted through the competitive process. This resulted in additional sewer repairs completed in an expedited manner and in compliance with all grant provisions.

Service Area: Carrollton Contract Number: 3973 **Council Districts:** A & B **Contract Name:** Carrollton Area Sewer Rehabilitation – Manhole Rehabilitation No. 1

## **Original Contract Duration (calendar days): 240**

### **Description of Work:**

The work generally consists of manhole rehabilitation; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials. The project is generally located in the Carrollton Basin of Orleans Parish. The project work area is bounded by Monticello Avenue, Leake Avenue, Audubon Boulevard, Pontchartrain Boulevard/ Interstate 10, South Claiborne Avenue, and Audubon Park.

Design Dates	
Start Preliminary Design:	04/01/04
Start Final Design:	06/16/04

Bid and Award Dates	
<b>Advertisement Date:</b>	10/13/04
<b>Bid Opening Date:</b>	11/19/04
<b>Contract Award Date:</b>	12/15/04

Construction Dates (Projected)	
Start Date:	05/15/05
33% Completion Date:	08/20/05
66% Completion Date:	10/29/05
End Date:	01/09/06
-	

<b>Construction Dates (Actual)</b>	
Start Date:	04/04/05
33% Completion Date:	05/20/05
66% Completion Date:	06/24/05
End Date:	08/18/06

Note: Due to work disruption caused by Hurricane Katrina, this contract has been closed. Remaining rehabilitation scope will be addressed in future contracts.

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	240	11/29/05
Change Order No. 1	+262	08/18/06

The contract was granted final acceptance on September 20, 2006 (Resolution No. R-123-2006).

Service Area: Carrollton Contract Number: 3647 **Council Districts:** A & B **Contract Name:** Carrollton Area Sewer Rehabilitation – Sewer Rehabilitation Restart

# Original Contract Duration (calendar days): N/A

### **Description of Work:**

The work generally consists of three (3) sewer main replacements, including pre-construction surface videotaping, replacement of mainlines and all fittings, replacement of service laterals to the property line, and associated surface restoration. The project work area is bounded by Apple Street, Dublin Street, Dante Street, Nelson Street, and South Carrollton Avenue.

Design Dates	
Start Preliminary Design:	N/A
Start Final Design:	N/A
_	

Bid and Award Dates	
Advertisement Date:	N/A
Bid Opening Date:	N/A
Contract Award Date:	N/A

<b>Construction Dates (Projected)</b>	
N/A	
2/05/08	
1/09/09	
N/A	

<b>Construction Dates (Actual)</b>		
Start Date:	09/29/08	
33% Completion Date:	10/24/08	
66% Completion Date:	11/21/08	
End Date:	05/21/09	

Note: This work was included in S&WB Contract No. 3647, Manhole-to-Manhole Sanitary Sewer Main Replacement at Various Locations Throughout Orleans Parish, in order to meet the "resume construction" milestone for the Carrollton Basin, identified in Paragraph 40 of the Modified Consent Decree as November 15, 2008.

The contract was granted final acceptance on October 21, 2009 (Resolution No. R-186-2009).

Service Area: Carrollton Contract Number: 3995 **Council Districts:** A & B **Contract Name:** Carrollton Area Sewer Rehabilitation – Point Repair No. 5

## **Original Contract Duration (calendar days): 210**

### **Description of Work:**

The work generally consists of performing point repairs, service repairs, associated service connections and laterals, including temporary and final restoration, sewer flow control, traffic maintenance and control. The project is located in the Carrollton Area of Orleans Parish. The project work area is bounded by Martin Luther King Jr. Boulevard, S. Carrollton Avenue, Interstate Highway 10, Howard Avenue and S. Claiborne Avenue.

Design Dates	
Start Preliminary Design:	04/01/04
Start Final Design:	05/10/05

Bid and Award Dates		
<b>Advertisement Date:</b>	07/23/09	
<b>Bid Opening Date:</b>	08/21/09	
<b>Contract Award Date:</b>	09/16/09	

Construction Dates (Projected)		
Start Date:	03/16/10	
33% Completion Date:	06/11/10	
66% Completion Date:	08/10/10	
End Date:	10/11/10	

<b>Construction Dates (Actual)</b>	
Start Date:	11/30/09
33% Completion Date:	01/15/10
66% Completion Date:	01/29/10
End Date:	05/24/10

The contract was granted final acceptance on January 19, 2011 (Resolution No. R-007-2011).

Service Area: New Orleans East Contract Number: 3708 **Council Districts:** E **Contract Name:** New Orleans East Area Sewer Rehabilitation – Manhole Rehabilitation No. 1

## **Original Contract Duration (calendar days):** 180

#### **Description of Work:**

The work generally consists of manhole rehabilitation; including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials as necessary to perform the work as specified in the Contract Documents. The project is located in the New Orleans East Area of Orleans Parish. The project work area is bounded by Crowder Boulevard, Chef Mentuer Highway, Gentilly Boulevard, Almonaster Boulevard, LA Highway 47, and Interstate I-10.

	Desi Start Preliminar Start Final Desig	·		
	Bid and Advertisement D Bid Opening Dat Contract Award	Date: te:	09/17/08 10/17/08	
Construction Date Start Date: 33% Completion Dat 66% Completion Dat End Date:	03/23/09 e: 05/30/09		Construction I Start Date: 33% Completion Da 66% Completion Da End Date:	02/23/09 ate: 03/27/09

Note: This contract was originally suspended in 2005 due to work disruption caused by Hurricane Katrina. At that time, final design of the contract had been completed, and contract pre-advertisement activities were underway. The contract was originally scheduled to advertise for bids in September 2005. Efforts to restart the contract were initiated in the 3rd Quarter of 2008, including preparing updated bid documents, advertising the contract in September 2008, and receiving bids in October 2008.

The contract was granted final acceptance on November 18, 2009 (Resolution No. R-190-2009).

Service Area: South Shore Contract Number: 3721 **Council Districts:** D & E **Contract Name:** South Shore Area Sewer Rehabilitation - Manhole Rehabilitation No. 1

## **Original Contract Duration (calendar days): 240**

#### **Description of Work:**

The work generally consists of manhole rehabilitation, including temporary and final restoration, sewer flow control, traffic maintenance and control, labor, equipment, tools and materials as necessary to perform the work as specified in the Contract Documents. The project is located in the South Shore Basin (New Orleans East) Area of Orleans Parish. The project work area is bounded by Jourdan Road, Hayne Boulevard, Bundy Road, and Chef Menteur Highway.

Design Dates	
Start Preliminary Design:	03/23/09
Start Final Design:	03/23/09
_	

Bid and Award Dates	
Advertisement Date:	07/23/09
Bid Opening Date:	08/21/09
Contract Award Date:	09/16/09

<b>Construction Dates (Projected)</b>		
Start Date:	03/16/10	
33% Completion Date:	06/21/10	
66% Completion Date:	08/30/10	
End Date:	11/10/10	

<b>Construction Dates (Actual)</b>		
Start Date:	12/21/09	
33% Completion Date:	02/26/10	
66% Completion Date:	04/02/10	
End Date:	09/17/10	

The contract was granted final acceptance on December 15, 2010 (Resolution No. R-191-2010).

**Council Districts:** B **Contract Name:** 24-inch Force Main from SPS 15

# **Original Contract Duration (calendar days): 210**

#### **Description of Work:**

The work generally consists of furnishing and installing approximately 1,278 linear feet of new 24-inch force main, including a 24-inch x 48-inch hot tap, valve, and valve vault. This force main will be the main discharge route for the new Sewerage Pumping Station 15. The project is located in Orleans Parish, starting near the intersection of Palmyra and South Rocheblave Streets, heading northeast on South Rocheblave for one block, then turning southeast on Cleveland Avenue and continuing for three blocks down Cleveland Avenue until reaching South Galvez Street where the force main taps will be made into the existing 48-inch force main in South Galvez Street.

	Desig Start Preliminar Start Final Desig	y D		
	Bid and A Advertisement D Bid Opening Dat Contract Award	ate e:	: 09/11/02 10/18/02	
Construction Dates Start Date: 33% Completion Date 66% Completion Date End Date:	04/21/03 e: 09/15/03		Construction Start Date: 33% Completion 66% Completion End Date:	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	210	11/09/03
Change Order No. 1	+151	04/08/04

The contract was granted final acceptance on July 21, 2004 (Resolution No. R-093-2004).

**Council Districts:** A **Contract Name:** New 18-inch Force Main from SPS 20 to SPS 21

## **Original Contract Duration (calendar days): 300**

#### **Description of Work:**

The work generally consists of installing approximately 5,300 linear feet of 18-inch force main, including valves, fittings, manholes, drainage canal crossings and connections to an existing 16-inch and 24-inch sewer force mains in the Lakeview Basin. The new force main will extend from Sewerage Pumping Station 20, along 37<sup>th</sup> Street to Fleur De Lis, then south along Fleur De Lis to 36<sup>th</sup> Street. It will then extend along 36<sup>th</sup> Street to Pontchartrain Boulevard. The force main will then turn south and cross the median area between Pontchartrain and West End Boulevard to Porteous Street. The route continues east along Porteous Street until reaching Memphis Street, where this new force main will connect to an existing 24-inch force main. Sewerage Pumping Station 20 currently discharges to an existing 16-inch force main in Fleur de Lis, which is in poor condition. This new 18-inch force main will provide an alternate discharge route for the pump station.

<b>Design Dates</b>	
Start Preliminary Design:	12/20/01
Start Final Design:	10/31/02

Bid and Award Dates		
<b>Advertisement Date:</b>	08/11/04	
<b>Bid Opening Date:</b> 10/08/04		
<b>Contract Award Date:</b>	11/17/04	

Construction Dates (P	rojected)	Construction Dates (
Start Date:	05/18/05	Start Date:
33% Completion Date:	09/13/05	33% Completion Date:
66% Completion Date:	12/12/05	66% Completion Date:
End Date:	03/13/06	End Date:

Note: This contract was suspended due to work disruption caused by Hurricane Katrina. Construction activities resumed on March 3, 2008 to complete and closeout this contract.

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	300	03/06/06
Change Order No. 1	+902	07/25/08
Change Order No. 2	+25	08/19/08

The contract was granted final acceptance on November 19, 2008 (Resolution No. R-144-2008).

(Actual)

04/11/05 07/22/05 08/19/05 08/19/08

**Council Districts:** A, B, D, E **Contract Name:** East Bank Gravity Sewer Inter-Connections

# **Original Contract Duration (calendar days): 360**

#### **Description of Work:**

The work generally consists of the installation of thirty-one (31) gravity sewer pipes. These gravity connections will connect the collection systems of adjacent sewerage pumping station service areas to provide additional redundancy. The project is located at various sites on the east bank of the Mississippi River in Orleans Parish. The approximate boundaries are Lake Pontchartrain to the north, Jefferson Parish to the west, the Mississippi River to the south, and Michoud Boulevard to the east.

Design Dates	
Start Preliminary Design:	12/20/01
Start Final Design:	10/07/02

Bid and Award Dates		
Advertisement Date:	02/11/04	
Bid Opening Date:	03/12/04	
Contract Award Date:	04/21/04	

<b>Construction Dates (Projected)</b>			
Start Date:	09/21/04		
33% Completion Date:	04/01/05		
<b>66% Completion Date:</b> 06/25/05			
End Date:	09/15/05		

<b>Construction Dates (Actual)</b>		
Start Date:	07/26/04	
33% Completion Date:	10/08/04	
66% Completion Date:	01/07/05	
End Date:	09/03/05	

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	360	07/20/05
Change Order No. 1	+45	09/03/05

The contract was granted final acceptance on August 16, 2006 (Resolution No. R-092-2006).

**Council Districts:** E **Contract Name:** East Bank Pump Stations Physical Improvements No. 2

# **Original Contract Duration (calendar days): 210**

#### **Description of Work:**

The work generally consists of physical and structural improvements to five (5) sewerage pumping station wet wells located on the east bank of Orleans Parish, including infiltration repair, suction pipe replacement, and the installation of a cementitious lining and protective epoxy lining to the entire surface inside the wet well. Also included is the installation of emergency discharge connections at four (4) of the pump stations and dry well infiltration repair at two (2) of the pump stations. The project is located at various sites on the east bank of the Mississippi River in Orleans Parish. The approximate boundaries are Lake Pontchartrain to the north, Jefferson Parish to the west, the Mississippi River to the south, and Michoud Boulevard to the east.

Design Dates	
Start Preliminary Design:	12/20/01
Start Final Design:	10/08/02
_	

Bid and Award Dates	
<b>Advertisement Date:</b>	06/09/04
<b>Bid Opening Date:</b>	07/23/04
<b>Contract Award Date:</b>	08/18/04

Construction Dates (Projected)	
Start Date:	01/18/05
33% Completion Date:	05/17/05
66% Completion Date:	06/26/05
End Date:	08/15/05
66% Completion Date:	06/26/0

Construction Dates (Actual)	
Start Date:	12/06/04 03/14/05 05/13/05
33% Completion Date:	03/14/05
66% Completion Date:	05/13/05
End Date:	08/05/05

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	210	07/03/05
Change Order No. 1	+33	08/05/05

The contract was granted final acceptance on November 16, 2005 (Resolution No. R-260-2005).

**Council Districts:** A & D **Contract Name:** East Bank Pump Stations Physical Improvements No. 1

## **Original Contract Duration (calendar days):** 180

#### **Description of Work:**

The work generally consists of physical and structural improvements to four (4) sewerage pumping station wet wells located on the east bank of Orleans Parish, including infiltration repair, suction pipe replacement, and the installation of a cementitious lining and protective epoxy lining to the entire surface inside the wet well. Also included is the installation of emergency discharge connections at the pump stations and dry well infiltration repair at two (2) of the pump stations. The project is located at various sites on the east bank of the Mississippi River in Orleans Parish. The approximate boundaries are Lake Pontchartrain to the north, Jefferson Parish to the west, the Mississippi River to the south, and Michoud Boulevard to the east.

Design Dates	
Start Preliminary Design:	12/20/01
Start Final Design:	04/16/04

Bid and Award Dates	
Advertisement Date:	08/11/04
Bid Opening Date:	09/24/04
Contract Award Date:	10/20/04

10 -
/05
/05
/05
/05

<b>Construction Dates (Actual)</b>	
Start Date:	02/09/05
33% Completion Date:	07/13/05
66% Completion Date:	08/08/05
End Date:	07/14/08

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	220	12/18/05
Change Order No. 1	+1073	07/14/08

The contract was granted final acceptance on November 19, 2008 (Resolution No. R-145-2008).

**Council Districts:** D & E **Contract Name:** East Bank Pump Stations Physical Improvements No. 3

# **Original Contract Duration (calendar days): 220**

#### **Description of Work:**

The work generally consists of physical and structural improvements to five (5) sewerage pumping station wet wells located on the east bank of Orleans Parish, including infiltration repair, suction pipe replacement, and the installation of a cementitious lining and protective epoxy lining to the entire surface inside the wet well. Also included is the installation of emergency discharge connections at the pump stations and dry well infiltration repair at one (1) of the pump stations. The project is located at various sites on the east bank of the Mississippi River in Orleans Parish. The approximate boundaries are Lake Pontchartrain to the north, Jefferson Parish to the west, the Mississippi River to the south, and Michoud Boulevard to the east.

Design Dates	
Start Preliminary Design:	12/20/01
Start Final Design:	04/23/04

Bid and Award Dates	
<b>Advertisement Date:</b>	10/13/04
<b>Bid Opening Date:</b>	11/19/04
<b>Contract Award Date:</b>	12/15/04

<b>Construction Dates (Projected)</b>		
Start Date:	05/15/05	
33% Completion Date:	08/15/05	
66% Completion Date:	10/19/05	
End Date:	12/20/05	

<b>Construction Dates (Actual)</b>		
05/13/05		
08/09/05		
N/A		
08/18/06		

Note: Due to work disruption caused by Hurricane Katrina, this contract has been closed. Remaining capacity scope will not be addressed due to Paragraph 45 of the MCD.

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	220	12/18/05
Change Order No. 1	+243	08/18/06

The contract was granted final acceptance on September 20, 2006 (Resolution No. R-114-2006).

**Council Districts:** E **Contract Name:** East Bank Pump Stations Physical Improvements No. 4

## **Original Contract Duration (calendar days):** 190

#### **Description of Work:**

The work generally consists of physical and structural improvements to four (4) pump stations, including infiltration repair, suction pipe replacement, and the installation of a cementitious lining and protective epoxy lining to the entire surface inside the wet well. Also included is the installation of emergency discharge connections at the pump stations, dry well infiltration repair at the pump stations, and repair of a pump base at one (1) pump station. The project is located on the east bank of Orleans Parish.

Design Dates			
Start Preliminary Design:	12/20/01		
Start Final Design:	04/30/04		
_			

Bid and Award Dates		
<b>Advertisement Date:</b>	10/13/04 11/19/04	
<b>Bid Opening Date:</b>	11/19/04	
<b>Contract Award Date:</b>	12/15/04	

<b>Construction Dates (Projected)</b>		
Start Date:	05/15/05	
33% Completion Date:	08/10/05	
66% Completion Date:	10/09/05	
End Date:	11/20/05	

<b>Construction Dates (Actual)</b>		
Start Date:	05/13/05	
33% Completion Date:	08/09/05	
66% Completion Date:	N/A	
End Date:	08/18/06	

Note: Due to work disruption caused by Hurricane Katrina, this contract has been closed. Remaining capacity scope will not be addressed due to Paragraph 45 of the MCD.

Contract Change Orders are summarized as follows:

<b>Contract Status</b>	<b>Contract Time (Days)</b>	<b>Contract End Date</b>
Original	190	11/18/05
Change Order No. 1	+273	08/18/06

The contract was granted final acceptance on September 20, 2006 (Resolution No. R-115-2006).

**Council Districts:** E **Contract Name:** East Bank Pump Stations Physical Improvements No. 6

# **Original Contract Duration (calendar days): 220**

## **Description of Work:**

The work generally consists of physical and structural improvement to four (4) pump stations, including infiltration repair, suction pipe replacement, and the installation of a cementitious lining and protective epoxy lining to the entire surface inside the wet well. Also included is the installation of emergency discharge connections at the pump stations, dry well infiltration repair at the pump stations, and repair of a pump base at one (1) pump station. The project is located on the east bank of Orleans Parish.

Design Dates	
Start Preliminary Design:	12/20/01
Start Final Design:	05/13/04
• 0	05/13/04

Bid and Award Dates		
<b>Advertisement Date:</b>	11/10/04	
<b>Bid Opening Date:</b>	12/17/04	
<b>Contract Award Date:</b>	03/16/05	

Construction Dates (Projected)		Construction Dates (Actual)	
Start Date:	06/19/05	Start Date:	06/13/05
33% Completion Date:	09/29/05	33% Completi	on Date: N/A
66% Completion Date:	12/13/05	66% Completi	on Date: N/A
End Date:	01/24/06	End Date:	07/10/09

Note: This contract was used to perform emergency repairs after Hurricane Katrina. Remaining capacity scope will not be addressed due to Paragraph 45 of the MCD.

The contract was granted final acceptance on March 17, 2010 (Resolution No. R-035-2010).

# APPENDIX B Cross Connections

RCCV NUMBERLOCATIONTYPE OF ACTION TAKENNOTESNO.2SPS 15 Discharge ChamberInspectedPermanently sealed and eliminated prior quarter137SPS 14 yard above groundInspectedSecurity Intact255Annette and Florida Ave.InspectedSecurity Intact363Jourdan and St. ClaudeInspectedSecurity Intact466Diana and ValletteInspectedSecurity Intact674N. Tonti and TupeloInspectedSecurity Intact776Florida Ave. at MetropolitanInspectedSecurity Intact979Florida Ave. at Plysian FieldsInspectedSecurity Intact1080Paris Ave. and Prentiss Ave.InspectedSecurity Intact1181Florida Ave. at ParisInspectedSecurity Intact1180Paris Ave. and Prentiss Ave.InspectedSecurity Intact12Vicksburg and Florida (incorrectly marked as 86A on (incorrectly ma	RETAINED CROSS CONNECTIONS INSPECTIONS				
2SPS 15 Discharge ChamberInspectedeliminated prior quarter137SPS 14 yard above groundInspectedSecurity Intact255Annette and Florida Ave.InspectedSecurity Intact363Jourdan and St. ClaudeInspectedSecurity Intact466Diana and ValletteInspectedSecurity Intact574N. Tonti and TupeloInspectedSecurity Intact675N. Tonti and Jourdan AvenueInspectedSecurity Intact776Florida Ave. at MetropolitanInspectedSecurity Intact979Florida Ave. at ParisInspectedSecurity Intact1080Paris Ave. and Prentiss Ave.InspectedSecurity Intact1181Florida at GibsonInspectedSecurity Intact12Vicksburg and Florida (incorrectly marked as 86A on mather and Divyer RA.InspectedSecurity Intact1376Neutral GroundInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact1491Louisa and Dwyer RJ.InspectedSecurity Intact16117Gawain and Dwyer RJ.InspectedSecurity Intact16118Cerise and Dwyer RJ.InspectedSecurity Intact17118Cerise and Dwyer RJ.InspectedSecurity Intact19120Papania and Dwyer RJ.InspectedSecurity Intact20121		LOCATION	ACTION	NOTES	NO.
37SPS 14 yard above groundInspectedSecurity Intact255Annette and Florida Ave.InspectedSecurity Intact363Jourdan and St. ClaudeInspectedSecurity Intact466Diana and ValletteInspectedSecurity Intact574N. Tonti and TupeloInspectedSecurity Intact675N. Tonti and Jourdan AvenueInspectedSecurity Intact776Florida Ave. at MetropolitanInspectedSecurity Intact877Florida Ave. at Elysian FieldsInspectedSecurity Intact979Florida Ave. at ParisInspectedSecurity Intact1080Paris Ave. and Prentiss Ave.InspectedSecurity Intact1181Florida at GibsonInspectedSecurity Intact12Vicksburg and Florida (incorrectly marked as 86A on Map)InspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact1491Louisa and Dwyer Rd.InspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact21121Whitney and SocratesInspectedSecurity Intact21122Holiday and He				=	
55Annette and Florida Ave.InspectedSecurity Intact363Jourdan and St. ClaudeInspectedSecurity Intact466Diana and ValletteInspectedSecurity Intact574N. Tonti and TupeloInspectedSecurity Intact675N. Tonti and Jourdan AvenueInspectedSecurity Intact776Florida Ave. at MetropolitanInspectedSecurity Intact979Florida Ave. at Elysian FieldsInspectedSecurity Intact1080Paris Ave. and Prentiss Ave.InspectedSecurity Intact1181Florida at GibsonInspectedSecurity Intact12Vicksburg and Florida (incorrectly marked as 86A on Map)InspectedSecurity Intact13Canal and Filmore, Lakeside Neutral GroundInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact16118Cerise and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125 <td></td> <td></td> <td>Inspected</td> <td>· · ·</td> <td></td>			Inspected	· · ·	
63Jourdan and St. ClaudeInspectedSecurity Intact466Diana and ValletteInspectedSecurity Intact574N. Tonti and TupeloInspectedSecurity Intact675N. Tonti and Jourdan AvenueInspectedSecurity Intact776Florida Ave. at MetropolitanInspectedSecurity Intact877Florida Ave. at Elysian FieldsInspectedSecurity Intact979Florida Ave. at ParisInspectedSecurity Intact1080Paris Ave. and Prentiss Ave.InspectedSecurity Intact1181Florida at GibsonInspectedSecurity Intact12Vicksburg and Florida (incorrectly marked as 86A on Map)InspectedSecurity Intact13Canal and Filmore, Lakeside Neutral GroundInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact18119Warren and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact21124Berkley and Eton St.InspectedSecurity Intact23125 <t< td=""><td>37</td><td>SPS 14 yard above ground</td><td>Inspected</td><td>Security Intact</td><td></td></t<>	37	SPS 14 yard above ground	Inspected	Security Intact	
66Diana and ValletteInspectedSecurity Intact574N. Tonti and TupeloInspectedSecurity Intact675N. Tonti and Jourdan AvenueInspectedSecurity Intact776Florida Ave. at MetropolitanInspectedSecurity Intact877Florida Ave. at Elysian FieldsInspectedSecurity Intact979Florida Ave. at ParisInspectedSecurity Intact1080Paris Ave. and Prentiss Ave.InspectedSecurity Intact1181Florida at GibsonInspectedSecurity Intact12Vicksburg and Florida (incorrectly marked as 86A on Map)InspectedSecurity Intact1376Canal and Filmore, Lakeside Neutral GroundInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact21124Berkley and Eton St.InspectedSecurity Intact23125Tulis and BlairInspectedSecurity Intact23124	55	Annette and Florida Ave.	Inspected	Security Intact	3
74N. Tonti and TupeloInspectedSecurity Intact675N. Tonti and Jourdan AvenueInspectedSecurity Intact776Florida Ave. at MetropolitanInspectedSecurity Intact877Florida Ave. at Elysian FieldsInspectedSecurity Intact979Florida Ave. at ParisInspectedSecurity Intact1080Paris Ave. and Prentiss Ave.InspectedSecurity Intact1181Florida at GibsonInspectedSecurity Intact12Vicksburg and Florida (incorrectly marked as 86A on Map)InspectedSecurity Intact1375Canal and Filmore, Lakeside Neutral GroundInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact16118Cerise and Dwyer Rd.InspectedSecurity Intact18119Warren and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact22123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact24 <t< td=""><td>63</td><td>Jourdan and St. Claude</td><td>Inspected</td><td>Security Intact</td><td>4</td></t<>	63	Jourdan and St. Claude	Inspected	Security Intact	4
75N. Tonti and Jourdan AvenueInspectedSecurity Intact776Florida Ave. at MetropolitanInspectedSecurity Intact877Florida Ave. at Elysian FieldsInspectedSecurity Intact979Florida Ave. at ParisInspectedSecurity Intact1080Paris Ave. and Prentiss Ave.InspectedSecurity Intact1181Florida at GibsonInspectedSecurity Intact12Vicksburg and Florida (incorrectly marked as 86A on Map)InspectedSecurity Intact137Canal and Filmore, Lakeside Neutral GroundInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact16118Cerise and Dwyer Rd.InspectedSecurity Intact18119Warren and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact22124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact24125Florence and CarlisleInspectedSecurity Intact26 <tr< td=""><td>66</td><td>Diana and Vallette</td><td>Inspected</td><td>Security Intact</td><td>5</td></tr<>	66	Diana and Vallette	Inspected	Security Intact	5
76Florida Ave. at MetropolitanInspectedSecurity Intact877Florida Ave. at Elysian FieldsInspectedSecurity Intact979Florida Ave. at ParisInspectedSecurity Intact1080Paris Ave. and Prentiss Ave.InspectedSecurity Intact1181Florida at GibsonInspectedSecurity Intact12Vicksburg and Florida (incorrectly marked as 86A on Map)InspectedSecurity Intact1386Map)InspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact16117Gawain and Dwyer R.S.InspectedSecurity Intact16118Cerise and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact22124Berkley and Eton St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact26126Westchester and Carlisle	74	N. Tonti and Tupelo	Inspected	Security Intact	6
77Florida Ave. at Elysian FieldsInspectedSecurity Intact979Florida Ave. at ParisInspectedSecurity Intact1080Paris Ave. and Prentiss Ave.InspectedSecurity Intact1181Florida at GibsonInspectedSecurity Intact12Vicksburg and Floridaincorrectly marked as 86A onsecurity Intact1386Map)InspectedSecurity Intact13Canal and Filmore, Lakesidesecurity Intact1491Louisa and MirabeauInspectedSecurity Intact16117Gawain and Dwyer R.S.InspectedSecurity Intact16118Cerise and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact22124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact24125Florence and CarlisleInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact<	75	N. Tonti and Jourdan Avenue	Inspected	Security Intact	7
79Florida Ave. at ParisInspectedSecurity Intact1080Paris Ave. and Prentiss Ave.InspectedSecurity Intact1181Florida at GibsonInspectedSecurity Intact12Vicksburg and Florida (incorrectly marked as 86A on Map)InspectedSecurity Intact13Canal and Filmore, Lakeside Neutral GroundInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact16118Cerise and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact27	76	Florida Ave. at Metropolitan	Inspected	Security Intact	8
80Paris Ave. and Prentiss Ave.InspectedSecurity Intact1181Florida at GibsonInspectedSecurity Intact12Vicksburg and Florida (incorrectly marked as 86A onInspectedSecurity Intact1386Map)InspectedSecurity Intact13Canal and Filmore, Lakeside 87Neutral GroundInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact16117Gawain and Dwyer R.S.InspectedSecurity Intact16118Cerise and Dwyer Rd.InspectedSecurity Intact18119Warren and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact24126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact27	77	Florida Ave. at Elysian Fields	Inspected	Security Intact	9
81Florida at GibsonInspectedSecurity Intact12Vicksburg and Florida (incorrectly marked as 86A onInspectedSecurity Intact1386Map)InspectedSecurity Intact13Canal and Filmore, LakesideInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact15115America and Dwyer R.S.InspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact22124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	79	Florida Ave. at Paris	Inspected	Security Intact	10
Vicksburg and Florida (incorrectly marked as 86A on Map)InspectedSecurity Intact1386Map)InspectedSecurity Intact13Canal and Filmore, Lakeside 87Neutral GroundInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact15115America and Dwyer R.S.InspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	80	Paris Ave. and Prentiss Ave.	Inspected	Security Intact	11
(incorrectly marked as 86A on Map)InspectedSecurity Intact13Canal and Filmore, Lakeside Neutral GroundInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact15115America and Dwyer R.S.InspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	81	Florida at Gibson	Inspected	Security Intact	12
87Neutral GroundInspectedSecurity Intact1491Louisa and MirabeauInspectedSecurity Intact15115America and Dwyer R.S.InspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact18119Warren and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	86	(incorrectly marked as 86A on Map)	Inspected	Security Intact	13
91Louisa and MirabeauInspectedSecurity Intact15115America and Dwyer R.S.InspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact18119Warren and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact21123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	87		Inspected	Security Intact	14
115America and Dwyer R.S.InspectedSecurity Intact16117Gawain and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact18119Warren and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact22123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	91				
117Gawain and Dwyer Rd.InspectedSecurity Intact17118Cerise and Dwyer Rd.InspectedSecurity Intact18119Warren and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact22123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	115	America and Dwyer R.S.			16
118Cerise and Dwyer Rd.InspectedSecurity Intact18119Warren and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact22123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	117			•	17
119Warren and Dwyer Rd.InspectedSecurity Intact19120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact22123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	118				18
120Papania and Dwyer Rd.InspectedSecurity Intact20121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact22123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	119	Warren and Dwyer Rd.	Inspected	Security Intact	19
121Whitney and SocratesInspectedSecurity Intact21122Holiday and HerschelInspectedSecurity Intact22123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	120	Papania and Dwyer Rd.	Inspected	Security Intact	20
123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	121	· · ·	Inspected	Security Intact	21
123Erickson and Huntlee St.InspectedSecurity Intact23124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28			· ·		
124Berkley and Eton St.InspectedSecurity Intact24125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	123				23
125Tullis and BlairInspectedSecurity Intact25126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	124	Berkley and Eton St.			24
126Westchester and CarlisleInspectedSecurity Intact26127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28	125				25
127Memorial Park and Garden OaksInspectedSecurity Intact27128Florence and Donner St.InspectedSecurity Intact28				•	26
128Florence and Donner St.InspectedSecurity Intact28					
				, i i i i i i i i i i i i i i i i i i i	
		Country Club Dr. and Ave. "C"	*		

# 1<sup>st</sup> QUARTER 2014

# **RETAINED CROSS CONNECTIONS INSPECTIONS**

	Canal			
	Fleur de Lis and Harney St.			
130	(L.S.)	Inspected	Security Intact	30
131	37 <sup>th</sup> and Fleur de Lis	Inspected	Security Intact	31
132	N. Galvez near Iberville	Inspected	Security Intact	32
133	Chef Menteur Hwy and Dodt St.	Inspected	Security Intact	33
134	Wilson and Dwyer Rd.	Inspected	Security Intact	34
135	Berg and Morrison Rd.	Inspected	Security Intact	35
136	Weber and Morrison Rd.	Inspected	Security Intact	36
137	Burke St. and Morrison Rd.	Inspected	Security Intact	37
138	Lawrence and Morrison Rd.	Inspected	Security Intact	38
139	Lamb and Morrison Rd.	Inspected	Security Intact	39
140	Charbonnet and N. Galvez St.	Inspected	Security Intact	40
141	Sandra-Gen. DeGaulle to Murl	Inspected	Security Intact	41
142	Chicksaw and Louisa Sts.	Inspected	Security Intact	42
143	Old Gentilly Rd. and Desire St.	Inspected	Security Intact	43
149A/B *	Gen. DeGaulle and Holiday	Inspected	Security Intact	44
150	Folgers SPS	Inspected	Security Intact	45
	Alcee Fortier Blvd. at Chef			
151	Menteur Hwy.	Inspected	Security Intact	46
158	Elizardi and Lawrence St.	Inspected	Security Intact	47
171	Old Spanish Trail and Alba	Inspected	Security Intact	48
173	Catherine St. and Gentilly St.	Inspected	Security Intact	49
174	Tall Pines Dr. and Tall Timbers	Inspected	Security Intact	50
175	Alcee Fortier SPS	Inspected	Security Intact	51
176	Michoud Behind the Station	Inspected	Security Intact	52
179	Ligget and Morrison	Inspected	Security Intact	53
180	1400 Lennox	Inspected	Security Intact	54
181	Bullard at Midpoint	Inspected	Security Intact	55
182	At Pumping Station (AMID)	Inspected	Security Intact	56
183	Briarwood and Morrison	Inspected	Security Intact	57
184	Shorewood and Morrison	Inspected	Security Intact	58
185	Willowbrook and Acadiana	Inspected	Security Intact	59
186	Michoud and Oak Island Apts.	Inspected	Security Intact	60
	City Park SPS Behind Station			
187	Outside Fence	Inspected	Security Intact	61
189	Diana and Pacific	Inspected	Security Intact	62
100	Diana and Atlantic (SFM to	Increased	Converter Into at	62
190	River)	Inspected	Security Intact	63
A1	Holiday and Patterson	Inspected	Security Intact	64
A2	Huntlee and Erikson	Inspected	Security Intact	65

A3	Eton and Berkley	Inspected	Security Intact	66
A4	Carlisle and Westchester	Inspected	Security Intact	67
A5	Tullis and Blair	Inspected	Security Intact	68
B1	Douglas and Forstall (Westside)	Inspected	Security Intact	69
B2	Douglas and Forstall (Eastside)	Inspected	Security Intact	70
D5	Inside Station "D"	Inspected	Security Intact	71
D7	Inside Station "D"	Inspected	Security Intact	72
DSG	Station "D" Sluice Gate	Inspected	Security Intact	73
DPAC	Peoples Ave. at Florida Ave. Canal	Inspected	Security Intact	74
DZ	Inside Station "D"	Inspected	Security Intact	75
X1	France and Florida at Florida Canal	Inspected	Security Intact	76
X2	Lake Side Lake Forest near Read	Inspected	Security Intact	77
X3	Crowder at Lake Forest	Inspected	Security Intact	78
X5	Station Discharge Camber (SPS 03)	Inspected	Security Intact	79
X7	Shalimar and Dwyer	Inspected	Security Intact	80
X9	Station Discharge Chamber (SPS 08)	Inspected	Security Intact	81
X11	Jourdan Ave. and St. Claude St.	Inspected	Security Intact	82
X14	Southwest Corner of Dwyer and Michoud	Inspected	Security Intact	83
X15	Memphis and Florida	Inspected	Security Intact	84
X16	Simpson and Norman Canal	Inspected	Security Intact	85
X17	Station "A" – St. Ann and Marais	Inspected	Security Intact	86
X18	Station "A" – St. Ann and Treme	Inspected	Security Intact	87
X19	Station "A" – St. Ann and Treme	Inspected	Security Intact	88
X20	Station "A" – St. Ann and Treme	Inspected	Security Intact	89

\* Cross Connection 149A/B constitutes as one Retained Cross Connection on the 48" sewer force main at General DeGaulle and Holiday

Inspected = Examined by the Board Personnel; results noted

Security Intact = Measures found in place to prevent unauthorized operation of a retained cross connection

WORK ORDER	STREET	CROSS
NUMBER		STREET

COMP PROB DATE CODE

WO\_DATE

PROBLEM\_DETAILS

	<u>SIN 1 - LAKEVIE</u>									
201000478801	BELLAIRE DR	26TH	03/10/2010	12/09/2010	SMAIN	MWH-ID. 7463-020 POINT REPAIR 100' TO 122' FROM SMH 012-010 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	POINT REPAIR MADE 100' TO 122' FROM SMH 012-010	6,705.40	CL	
201000478901	BELLAIRE DR	28TH	03/10/2010	02/14/2011	SMAIN	MWH-ID. 7463-021 POINT REPAIR 53' TO 65' FROM SMH 012-012 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	POINT REPAIR MADE 53' TO 65' FROM SMH 012-012	1,500.20	CL	
201000477401	MARCIA AV	W KENILWORTH	03/10/2010	12/21/2010	SMAIN	MWH-ID. 7463-016 POINT REPAIR 0' TO 12' FROM SMH 010-008 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	POINT REPAIR MADE 0' TO 12' FROM SMH 010-008	5,703.70	CL	
201000478201	MARCIA AV	W KENILWORTH	03/10/2010	02/16/2011	SMAIN	MWH-ID. 7463-017 POINT REPAIR 334' TO 348' FROM SMH 010-009 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	POINT REPAIR MADE 334' TO 348' FROM SMH 010-009	3,700.00	CL	
201000478601	14TH	BELLAIRE DR	03/10/2010	12/05/2010	SLEAD	MWH-ID. 7463-018 SERVICE POINT REPAIR 42' FROM SMH 011-017 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	SERVICE POINT REPAIR MADE 42' FROM SMH 011-017	1,501.70	CL	
201000557601	MARCIA AV	W KENILWORTH	03/20/2010	12/21/2010	SLEAD	MWH-ID. 7463-016 SERVICE POINT REPAIR FROM 307' FROM SMH 010-008 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	REPAIR WAS MADE 307 FT FROM USMH	8,704.40	CL	
201000557801	MARCIA AV	W KENILWORTH	03/20/2010	12/21/2010	SLEAD	MWH-ID. 7463-017 SERVICE POINT REPAIR 236' FROM SMH 010-009 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	SERVICE POINT REPAIR 236' MADE FROM SMH 010-009 COMPLETED	6,703.31	CL	
201000558001	14TH	BELLAIRE DR	03/20/2010	02/10/2011	SLEAD	MWH-ID. 7463-018 SERVICE POINT REPAIR 263' FROM SMH 011-017 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	SERVICE POINT REPAIR MADE 263' FROM SMH 011-017	1,501.60	CL	
201000558201	16TH	PONTCHARTRAI	03/20/2010	01/04/2011	SLEAD	MWH-ID. 7463-019 SERVICE POINT REPAIR 84' FROM SMH 011-038 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	SERVICE POINT REPAIR MADE 84' FROM SMH 011-038	5,201.20	CL	
201000559101	BELLAIRE DR	30TH	03/20/2010	12/30/2010	SMAIN	MWH-ID. 7463-022 POINT REPAIR 416' TO 425' FROM SMH 012-013 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	POINT REPAIR MADE 416' TO 425' FROM SMH 012-013	3,700.00	CL	
201000559001	BELLAIRE DR	30TH	03/20/2010	12/29/2010	SMAIN	MWH-ID. 7463-022 POINT REPAIR 368' TO 380' FROM SMH 012-013 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	POINT REPAIR MADE 368' TO 380' FROM SMH 012-013	5,201.60	CL	
201000558901	BELLAIRE DR	28TH	03/20/2010	02/15/2011	SLEAD	MWH-ID. 7463-021 SERVICE POINT REPAIR 290' FROM SMH 012-012 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	SERVICE POINT REPAIR MADE 290' FROM SMH 012-012	1,502.80	CL	
201000558801	BELLAIRE DR	26TH	03/20/2010	11/01/2011	SLINE	MWH-ID. 7463-020 FULL LINING OF SMH 011-038 TO 011-037 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	COMPLETED FULL LINING OF SMH 011-038 TO 011-037	7,186.00	CL	
201000558701	BELLAIRE DR	26TH	03/20/2010	12/08/2010	SMAIN	MWH-ID. 7463-020 POINT REPAIR 197' TO 209' FROM SMH 012-010 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	POINT REPAIR 197' TO 209' MADE FROM SMH 012-010	3,700.00	CL	
201000558601	16TH	PONTCHARTRAI	03/20/2010	05/31/2011	SLINE	MWH-ID. 7463-019 FULL LINING OF SMH 011-038 TO 011-037 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	COMPLETED FULL LINING OF SMH 011-038 TO 011-037	11,500.00	CL	
201000558501	16TH	PONTCHARTRAI	03/20/2010	01/11/2011	SMAIN	MWH-ID. 7463-019 POINT REPAIR 259' TO 282' FROM SMH 011-038 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	POINT REPAIR 259' TO 282' MADE FROM SMH 011-038	6,101.70	CL	
201000558401	16TH	PONTCHARTRAI	03/20/2010	01/10/2011	SMAIN	MWH-ID. 7463-019 POINT REPAIR 144' TO 179' FROM SMH 011-038 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	POINT REPAIR MADE 144' TO 179' FROM SMH 011-038	10,504.60	CL	
201000558301	16TH	PONTCHARTRAI	03/20/2010	01/12/2011	SLEAD	MWH-ID. 7463-019 SERVICE POINT REPAIR 376' FROM SMH 011-038 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	SERVICE POINT REPAIR MADE 376' FROM SMH 011-038	6,701.00	CL	
201100966501	35TH	CENTER	06/10/2011	10/04/2011	SMAIN	MWH-ID. 7463-079 POINT REPAIR 382' TO 394' FROM SMH 013-019 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 20	POINT REPAIR 382' TO 394' FROM SMH 013- 019 COMPLETED	3,700.00	CL	
201000559301	BELLAIRE DR	30TH	03/20/2010	11/01/2011	SLINE	MWH-ID. 7463-022 FULL LINING OF SMH 012-013 TO 012-012 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4-022	COMPLETED FULL LINING OF SMH 012-013 TO 012-012	12,122.50	CL	
201000559201	BELLAIRE DR	30TH	03/20/2010	12/28/2010	SLEAD	MWH-ID. 7463-022 SERVICE POINT REPAIR 222' FROM SMH 012-013 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	SERVICE POINT REPAIR MADE 22' FROM SMH 012-013	5,201.40	CL	
201000558101	14TH	BELLAIRE DR	03/20/2010	02/10/2011	SLEAD	MWH-ID. 7463-018 SERVICE POINT REPAIR 307' FROM SMH 011-017 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	COMPLETED SERVICE POINT REPAIR 307' FROM SMH 011-017	5,201.40	CL	
201000557901	14TH	BELLAIRE DR	03/20/2010	02/09/2011	SLEAD	MWH-ID. 7463-018 SERVICE POINT REPAIR 102' FROM SMH 011-017 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	SERVICE POINT REPAIR MADE 102' FROM SMH 011-017	1,501.80	CL	

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201000557701	MARCIA AV	W KENILWORTH	03/20/2010	11/01/2011	SLINE	MWH-ID. 7463-016 FULL LINING OF SMH 010-008 TO 010-005 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	COMPLETED FULL LINING OF SMH 010-008 TO 010-005	7,186.00	CL
201000557501	MARCIA AV	W KENILWORTH	03/20/2010	12/10/2010	SMAIN	MWH-ID. 7463-016 POINT REPAIR 192' TO 204' FROM SMH 010-008 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	POINT REPAIR MADE 192' TO 204' FROM SMH 010-008	3,800.00	CL
201000478701	16TH	PONTCHARTRAI	03/10/2010	01/04/2011	SLEAD	MWH-ID. 7463-019 SERVICE POINT REPAIR 7' FROM SMH 011-038 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	SERVICE POINT REPAIR MADE 7' FROM SMH 011-038	5,200.40	CL
201101192801	COLBERT	POLK AV	07/21/2011	10/05/2011	SMAIN	MWH-ID. 7463-103 POINT REPAIR 153' TO 165' FROM SMH 221-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	POINT REPAIR 153' TO 165' FROM SMH 221- 032 COMPLETED	5,202.50	CL
201101192701	COLBERT	POLK AV	07/21/2011	09/29/2011	SMAIN	MWH-ID. 7463-103 POINT REPAIR 50' TO 65' FROM SMH 221-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	POINT REPAIR 50' TO 65' FROM SMH 221-032 COMPLETED	3,700.00	CL
201101192601	COLBERT	POLK AV	07/21/2011	10/04/2011	SLEAD	MWH-ID. 7463-103 POINT REPAIR REPLACE SERVICE 71' FROM SMH 221-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	SERVICE REPAIR VIA LINING 71' FROM SMH 221-032 COMPLETED	5,201.20	CL
201101192301	CATINA	BRAGG	07/21/2011		SLINE	MWH-ID. 7463-102 FULL LINING OF SMH 213-015 TO 213-002 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21			PR
201101192201	CATINA	BRAGG	07/21/2011	10/18/2011	SMAIN	MWH-ID. 7463-102 POINT REPAIR 357' TO 371' FROM SMH 213-015 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	POINT REPAIR 357' TO 371' FROM SMH 213- 015 COMPLETED	5,500.60	CL
201101192101	CATINA	BRAGG	07/21/2011	10/17/2011	SMAIN	MWH-ID. 7463-102 POINT REPAIR 0' TO 12' FROM SMH 213-015 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	POINT REPAIR 0' TO 12' FROM SMH 213-015 COMPLETED	3,700.00	CL
201101191901	CATINA	BRAGG	07/21/2011	10/19/2011	SLEAD	MWH-ID. 7463-102 POINT REPAIR REPLACE SERVICE 382' FROM SMH 213-015 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	SERVICE REPAIR VIA LINING 382' FROM SMH 213-015 COMPLETED	5,200.50	CL
201101189701	GERMAIN	MARSHALL FOC	07/21/2011	09/21/2011	SMAIN	MWH-ID. 7463-081 POINT REPAIR 194' TO 208' FROM SMH 232-013 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	POINT REPAIR 194' TO 208' FROM SMH 232- 013 COMPLETED	7,500.00	CL
201101189401	KENILWORTH	ARGONNE	07/21/2011	01/03/2012	SLINE	MWH-ID. 7463-093 FULL LINING OF SMH 231-043 TO 231-042 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED FULL LINING OF SMH 231-043 TO 231-042	24,075.00	CL
201101953601	HOMEDALE	MILNE BL	11/11/2011	09/10/2013	SLINE	MWH-ID. 7463-137 FULL LINING OF SMH 211-026 TO 211-020 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED FULL LINING OF SMH 211-026 TO 211-020	11,243.00	CL
201101953501	HOMEDALE	MILNE BL	11/11/2011	07/12/2013	SMAIN	MWH-ID. 7463-137 POINT REPAIR 320' TO 332' FROM SMH 211-026 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 320' TO 332' FROM SMH 211-026	8,100.00	CL
201101953401	HOMEDALE	MILNE BL	11/11/2011	07/11/2013	SMAIN	MWH-ID. 7463-137 POINT REPAIR 8' TO 20' FROM SMH 211-026 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 8' TO 20' FROM SMH 211-026	8,100.00	CL
201101953301	HOMEDALE	ROSEMARY PL	11/11/2011	10/07/2013	SMAIN	MWH-ID. 7463-136 REPLACE PIPE FOR LINE SEGMENT 211-020 TO 211-015 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	REPLACED PIPE FOR LINE SEGMENT 211- 020 TO 211-015	22,304.00	CL
201101951001	HAWTHORNE PL	FLORIDA BL	11/11/2011	10/31/2013	SMAIN	MWH-ID. 7463-134 REPLACE PIPE FOR LINE SEGMENT 211-012 TO 211-011 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	REPLACED PIPE FOR LINE SEGMENT 211- 012 TO 211-011	101,400.00	CL
201101950601	LOUISVILLE	GERMAIN	11/11/2011	10/28/2013	SMAIN	MWH-ID. 7463-133 REPLACE PIPE FOR LINE SEGMENT 221-031 TO 221-030 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	REPLACED PIPE FOR LINE SEGMENT 221- 031 TO 221-030	64,317.00	CL
201101930701	FRENCH	COLBERT	11/09/2011	11/25/2013	SMAIN	MWH-ID. 7463-092 REPLACE PIPE FOR LINE SEGMENT 222-026 TO 222-025 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	REPLACED PIPE FOR LINE SEGMENT 222- 026 TO 222-025	66,485.00	CL
201101930501	CATINA	FRENCH	11/09/2011	10/31/2013		MWH-ID. 7463-090 REPLACE PIPE FOR LINE SEGMENT 213-021 TO 212-020 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	REPLACED PIPE FOR LINE SEGMENT 213- 021 TO 212-020	113,119.00	CL
201101922801	MIDDLE PARK PL	CENTRAL PARK	11/08/2011	09/24/2013	SMAIN	MWH-ID. 7463-087 REPLACE PIPE FOR LINE SEGMENT 230-053 TO 230-052 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	REPLACED PIPE FOR LINE SEGMENT 230- 053 TO 230-052	87,360.00	CL
201102004801	MITHRA	PARIS AV	11/15/2011	11/13/2013	SLEAD	MWH-ID. 7463-153 SERVICE REPAIR VIA LINING 183' FROM SMH 245-014 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED SERVICE REPAIR VIA LINING 183' FROM SMH 245-014	5,400.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102004701	MITHRA	PARIS AV	11/15/2011	11/13/2013	SLEAD	MWH-ID. 7463-153 SERVICE REPAIR VIA LINING 154' FROM SMH 245-014 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED SERVICE REPAIR VIA LINING 154' FROM SMH 245-014	5,800.00	CL
201102004601	MITHRA	PARIS AV	11/15/2011	11/13/2013	SLEAD	MWH-ID. 7463-153 SERVICE REPAIR VIA LINING 92' FROM SMH 245-014 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED SERVICE REPAIR VIA LINING 92' FROM SMH 245-014	5,600.00	CL
201102004501	MITHRA	PARIS AV	11/15/2011	11/13/2013	SLEAD	MWH-ID. 7463-153 SERVICE REPAIR VIA LINING 41' FROM SMH 245-014 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED SERVICE REPAIR VIA LINING 41' FROM SMH 245-014	5,000.00	CL
201101955201	MITHRA	PARIS AV	11/11/2011		SLEAD	MWH-ID. 7463-146 SERVICE REPAIR VIA LINING 191' FROM SMH 245-013 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201101955101	MITHRA	PARIS AV	11/11/2011		SLEAD	MWH-ID. 7463-146 SERVICE REPAIR VIA LINING 172' FROM SMH 245-013 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201101955001	LOUISVILLE	POLK AV	11/11/2011	07/22/2013	SMAIN	MWH-ID. 7463-145 POINT REPAIR 327' TO 355' FROM SMH 221-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 327' TO 355' FROM SMH 221-028	10,420.00	CL
201101954901	LOUISVILLE	POLK AV	11/11/2011	12/31/2013	SLEAD	MWH-ID. 7463-145 SERVICE REPAIR VIA LINING 82' FROM SMH 221-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED SERVICE REPAIR VIA LINING 82' FROM SMH 221-028	5,200.00	CL
201101954701	FRENCH	LOUIS XIV	11/11/2011		SLEAD	MWH-ID. 7463-144 SERVICE REPAIR VIA LINING 15' FROM SMH 222-027 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18			PR
201102092401	MILNE BL	RINGOLD	11/29/2011	09/19/2013	SMAIN	MWH-ID. 7463-279 POINT REPAIR 98' TO 110' FROM SMH 222-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 98' TO 110' FROM SMH 222-024	8,100.00	CL
201102092301	MILNE BL	RINGOLD	11/29/2011	09/19/2013	SMAIN	MWH-ID. 7463-279 POINT REPAIR 0' TO 12' FROM SMH 222-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 0' TO 12' FROM SMH 222-024	8,100.00	CL
201102092201	MILNE BL	RINGOLD	11/29/2011	09/23/2013	SLEAD	MWH-ID. 7463-279 POINT REPAIR REPLACE SERVICE 250' FROM SMH 222-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 250' FROM SMH 222-024	8,109.00	CL
201102092101	MILNE BL	RINGOLD	11/29/2011	09/23/2013	SLEAD	MWH-ID. 7463-279 POINT REPAIR REPLACE SERVICE 198' FROM SMH 222-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 198' FROM SMH 222-024	8,109.00	CL
201102091901	MILNE BL	RINGOLD	11/29/2011	09/20/2013	SLEAD	MWH-ID. 7463-279 POINT REPAIR REPLACE SERVICE 149' FROM SMH 222-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 149' FROM SMH 222-024	8,107.50	CL
201102013401	MITHRA	CARTIER AV	11/15/2011	07/27/2013	SMAIN	MWH-ID. 7463-189 REPLACE PIPE FOR LINE SEGMENT 245-016 TO 245-015 ESSA 2 - BASIN 1 - LAKEVIEW - 22	REPLACED PIPE FOR LINE SEGMENT 245- 016 TO 245-015	102,602.58	CL
201102013301	MITHRA	PERLITA	11/15/2011	07/27/2013	SMAIN	MWH-ID. 7463-188 REPLACE PIPE FOR LINE SEGMENT 220-051 TO 245-015 ESSA 2 - BASIN 1 - LAKEVIEW - 22	REPLACED PIPE FOR LINE SEGMENT 220- 051 TO 245-015	99,481.42	CL
201102013201	KENILWORTH	COLBERT	11/15/2011	11/12/2013	SMAIN	MWH-ID. 7463-187 REPLACE PIPE FOR LINE SEGMENT 220-051 TO 220-050 ESSA 2 - BASIN 1 - LAKEVIEW - 18	REPLACED PIPE FOR LINE SEGMENT 220- 051 TO 220-050	95,046.00	CL
201102010901	LOUIS XIV	HARRISON AV	11/15/2011	12/15/2013	SMAIN	MWH-ID. 7463-180 REPLACE PIPE FOR LINE SEGMENT 222-035 TO 222-030 ESSA 2 - BASIN 1 - LAKEVIEW - 18	REPLACED PIPE FOR LINE SEGMENT 222- 035 TO 222-030	78,752.00	CL
201102215501	STAFFORD PL	FLEUR DE LIS D	12/20/2011	12/09/2013	SLINE	MWH-ID. 7463-285 FULL LINING OF SMH 014-024 TO 014-023 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 20	COMPLETED FULL LINING OF SMH 014-024 TO 014-023	8,105.00	CL
201102097001	CANAL BL	I-610	11/30/2011	10/30/2013	SLINE	MWH-ID. 7463-284 FULL LINING OF SMH 220-019 TO 220-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED FULL LINING OF SMH 220-019 TO 220-018	2,332.00	CL
201102096901	MILNE BL	POLK	11/30/2011	10/21/2013	SLINE	MWH-ID. 7463-283 FULL LINING OF SMH 221-027 TO 221-025 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED FULL LINING OF SMH 221-027 TO 221-025	6,844.00	CL
201102096801	MILNE BL	POLK	11/30/2011	09/23/2013	SMAIN	MWH-ID. 7463-283 POINT REPAIR 229' TO 241' FROM SMH 221-027 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 229' TO 241' FROM SMH 221-027	8,100.00	CL
201102096701	MILNE BL	POLK	11/30/2011	09/20/2013	SMAIN	MWH-ID. 7463-283 POINT REPAIR 89' TO 101' FROM SMH 221-027 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 89' TO 101' FROM SMH 221-027	8,110.00	CL
201102096501	MILNE BL	POLK	11/30/2011	09/09/2013	SMAIN	MWH-ID. 7463-283 POINT REPAIR 0' TO 12' FROM SMH 221-027 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 0' TO 12' FROM SMH 221-027	8,110.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102096401	MILNE BL	POLK	11/30/2011	09/23/2013	SLEAD	MWH-ID. 7463-283 POINT REPAIR REPLACE SERVICE 195' FROM SMH 221-027 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 195' FROM SMH 221-027	8,111.00	CL
201102096301	MILNE BL	POLK	11/30/2011	09/20/2013	SLEAD	MWH-ID. 7463-283 POINT REPAIR REPLACE SERVICE 149' FROM SMH 221-027 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 149' FROM SMH 221-027	8,100.00	CL
201102096201	POLK	COLBERT	11/30/2011	11/14/2013	SMAIN	MWH-ID. 7463-282 REPLACE PIPE FOR SEWER LINE SEGMENT 221-029 TO 221-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	REPLACED PIPE FOR SEWER LINE SEGMENT 221-029 TO 221-028	67,344.00	CL
201200205001	MEMPHIS	BRAGG	01/25/2012	07/22/2013	SMAIN	MWH-ID. 7463-488 POINT REPAIR 104' - 116' FROM SMH 233-041 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 104' - 116' FROM SMH 233-041	8,113.00	CL
201200204901	MEMPHIS	BRAGG	01/25/2012	07/22/2013	SMAIN	MWH-ID. 7463-488 POINT REPAIR 27' - 39' FROM SMH 233-041 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 27' - 39' FROM SMH 233-041	8,100.00	CL
201200204801	MEMPHIS	BRAGG	01/25/2012	09/04/2013	SLINE	MWH-ID. 7463-487 FULL LINING OF SMH 233-040 TO 234-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 233-040 TO 234-032	7,640.00	CL
201200204701	MEMPHIS	BRAGG	01/25/2012	07/24/2013	SMAIN	MWH-ID. 7463-487 POINT REPAIR 144' - 160' FROM SMH 233-040 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 144' - 160' FROM SMH 233-040	8,700.00	CL
201200204601	MEMPHIS	BRAGG	01/25/2012	07/18/2013	SLEAD	MWH-ID. 7463-487 POINT REPAIR REPLACE SERVICE 283' FROM SMH 233-040 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 283' FROM SMH 233-040	8,100.00	CL
201200204501	MEMPHIS	BRAGG	01/25/2012	07/09/2013	SLEAD	MWH-ID. 7463-487 POINT REPAIR REPLACE SERVICE 58' FROM SMH 233-040 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 58' FROM SMH 233-040	8,113.00	CL
201200204301	LAKESHORE PK	RUBY	01/25/2012	06/19/2013	SLINE	MWH-ID. 7463-486 FULL LINING OF SMH 226-125 TO 226-124 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 226-125 TO 226-124	3,218.00	CL
201200204201	LAKESHORE PK	RUBY	01/25/2012	04/15/2013	SLEAD	MWH-ID. 7463-486 POINT REPAIR REPLACE SERVICE 67' FROM SMH 226-125 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 67' FROM SMH 226-125		CL
201200204101	LOUISVILLE	HARRISON AV	01/25/2012	12/26/2013	SLINE	MWH-ID. 7463-485 FULL LINING OF SMH 222-008 TO 222-007 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 222-008 TO 222-007	8,112.00	CL
201200204001	LOUISVILLE	HARRISON AV	01/25/2012	06/26/2013	SMAIN	MWH-ID. 7463-485 POINT REPAIR 263' - 275' FROM SMH 222-008 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 263' - 275' FROM SMH 222-008	8,116.50	CL
201200203901	LOUISVILLE	HARRISON AV	01/25/2012	08/02/2013	SMAIN	MWH-ID. 7463-485 POINT REPAIR 35' - 47' FROM SMH 222-008 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 35' - 47' FROM SMH 222-008	8,100.00	CL
201200203801	LOUISVILLE	HARRISON AV	01/25/2012	09/12/2013	SLEAD	MWH-ID. 7463-485 POINT REPAIR REPLACE SERVICE 145' FROM SMH 222-008 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 145' FROM SMH 222-008	8,116.00	CL
201200195201	COLBERT	HARNEY	01/24/2012		SLINE	MWH-ID. 7463-467 FULL LINING OF SMH 220-041 TO 220-038 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18			PR
201200195101	COLBERT	HARNEY	01/24/2012		SMAIN	MWH-ID. 7463-467 POINT REPAIR 331' - 343' FROM SMH 220-041 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18			PR
201200195001	COLBERT	HARNEY	01/24/2012		SMAIN	MWH-ID. 7463-467 POINT REPAIR 297' - 309' FROM SMH 220-041 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18			PR
201200194901	COLBERT	HARNEY	01/24/2012	07/16/2013	SMAIN	MWH-ID. 7463-467 POINT REPAIR 27' - 39' FROM SMH 220-041 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 27' - 39' FROM SMH 220-041	8,100.00	CL
201200194301	FLEUR DE LIS DR	40TH	01/24/2012	06/20/2013	SLINE	MWH-ID. 7463-463 FULL LINING OF SMH 014-029 TO 014-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 20	COMPLETED FULL LINING OF SMH 014-029 TO 014-028	7,288.00	CL
201200194201	FLEUR DE LIS DR	40TH	01/24/2012	04/17/2013	SMAIN	MWH-ID. 7463-463 POINT REPAIR 0' - 12' FROM SMH 014-029 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 20	COMPLETED POINT REPAIR 0' - 12' FROM SMH 014-029		CL
201200193201	ROBERT E LEE BL	CALDWELL DR	01/24/2012	09/17/2013	SLINE	MWH-ID. 7463-459 FULL LINING OF SMH 300-138 TO 300-137 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 300-138 TO 300-137	2,762.00	CL
201200193101	ROBERT E LEE BL	CALDWELL DR	01/24/2012	04/25/2013	SMAIN	MWH-ID. 7463-459 POINT REPAIR 21' - 43' FROM SMH 300-138 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 21' - 43' FROM SMH 300-138		CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200192901	ROBERT E LEE BL	CALDWELL DR	01/24/2012	04/25/2013	SLEAD	MWH-ID. 7463-459 POINT REPAIR REPLACE SERVICE 60' FROM SMH 300-138 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 60' FROM SMH 300-138		CL
201200192801	PARIS AV	CHARLTON DR	01/24/2012	07/12/2013	SLINE	MWH-ID. 7463-458 FULL LINING FROM SMH 243-021 TO 243-020 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING FROM SMH 243- 021 TO 243-020	5,650.00	CL
201200192701	PARIS AV	CHARLTON DR	01/24/2012	06/11/2013	SMAIN	MWH-ID. 7463-458 POINT REPAIR 234' - 248' FROM SMH 243-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 234' - 248' FROM SMH 243-021	8,100.00	CL
201200192601	PARIS AV	CHARLTON DR	01/24/2012	06/11/2013	SLEAD	MWH-ID. 7463-458 POINT REPAIR REPLACE SERVICE 142' FROM SMH 243-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 142' FROM SMH 243-021	8,102.00	CL
201200192501	PARIS AV	CHARLTON DR	01/24/2012	06/11/2013	SLEAD	MWH-ID. 7463-458 POINT REPAIR REPLACE SERVICE 52' FROM SMH 243-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 52' FROM SMH 243-021	8,103.00	CL
201200192401	PARIS AV	CHARLTON DR	01/24/2012		SMAIN	MWH-ID. 7463-458 POINT REPAIR VIA LINING 18' FROM SMH 243-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201200192301	MARSHALL FOCH	PORTEOUS	01/24/2012	10/29/2013	SLINE	MWH-ID. 7463-457 FULL LINING FROM SMH 234-020 TO 234-019 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING FROM SMH 234- 020 TO 234-019	7,710.00	CL
201200192101	MARSHALL FOCH	PORTEOUS	01/24/2012	09/26/2013	SMAIN	MWH-ID. 7463-457 POINT REPAIR 184' - 214' FROM SMH 234-020 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 184' - 214' FROM SMH 234-020	10,692.00	CL
201200191901	MARSHALL FOCH	PORTEOUS	01/24/2012	10/01/2013	SLEAD	MWH-ID. 7463-457 POINT REPAIR REPLACE SERVICE 94' FROM SMH 234-020 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 94' FROM SMH 234-020	14,512.00	CL
201200191501	RIVIERA AV	PARIS AV	01/24/2012	06/10/2013	SLEAD	MWH-ID. 7463-456 POINT REPAIR REPLACE SERVICE 104' FROM SMH 243-020 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 104' FROM SMH 243-020	8,121.00	CL
201200191401	WESTEND AL	CHAPELLE	01/24/2012	12/18/2013	SLINE	MWH-ID. 7463-455 FULL LINING OF SMH 214-028 TO 214-027 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 214-028 TO 214-027	9,544.00	CL
201200191301	WESTEND AL	CHAPELLE	01/24/2012	04/23/2013	SLEAD	MWH-ID. 7463-455 POINT REPAIR REPLACE SERVICE 334' FROM SMH 214-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 334' FROM SMH 214-028		CL
201200191201	WESTEND AL	CHAPELLE	01/24/2012	04/23/2013	SLEAD	MWH-ID. 7463-455 POINT REPAIR REPLACE SERVICE 283' FROM SMH 214-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 283' FROM SMH 214-028		CL
201200191101	WESTEND AL	CHAPELLE	01/24/2012		SLEAD	MWH-ID. 7463-455 SERVICE REPAIR VIA LINING 303' FROM SMH 214-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21			PR
201200191001	WESTEND AL	CHAPELLE	01/24/2012	04/23/2013	SMAIN	MWH-ID. 7463-455 POINT REPAIR 385' - 401' FROM SMH 214-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 385' - 401' FROM SMH 214-028		CL
201200190901	WESTEND AL	CHAPELLE	01/24/2012	04/23/2013	SMAIN	MWH-ID. 7463-455 POINT REPAIR 236' - 248' FROM SMH 214-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 236' - 248' FROM SMH 214-028		CL
201200190701	WESTINA AL	FREMONT	01/24/2012	04/24/2013	SLEAD	MWH-ID. 7463-454 POINT REPAIR REPLACE SERVICE 54' - 66' FROM SMH 213-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 54' - 66' FROM SMH 213-018		CL
201200173601	PONTCHARTRAIN BL	LAKE MARINA D	01/23/2012	04/12/2013	SLEAD	MWH-ID. 7463-387 POINT REPAIR REPLACE SERVICE 68' FROM SMH 015-037 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 20	COMPLETED POINT REPAIR REPLACE SERVICE 68' FROM SMH 015-037		CL
201200169901	MILNE BL	POLK AV	01/23/2012		SLINE	MWH-ID. 7463-440 FULL LINING OF SMH 221-034 TO 221-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18			PR
201200169801	MILNE BL	POLK AV	01/23/2012	09/24/2013	SLEAD	MWH-ID. 7463-440 POINT REPAIR REPLACE SERVICE 201' FROM SMH 221-034 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 201' FROM SMH 221-034	8,103.00	CL
201200169701	MILNE BL	POLK AV	01/23/2012	09/24/2013	SMAIN	MWH-ID. 7463-440 POINT REPAIR 0' - 12' FROM SMH 221-034 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 0' - 12' FROM SMH 221-034	8,106.00	CL
201200051801	GEN HAIG	GERMAIN	01/06/2012	07/23/2013	SLEAD	MWH-ID. 7463-373 POINT REPAIR REPLACE SERVICE 244' FROM SMH 232-034 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18	COMPLETED POINT REPAIR REPLACE SERVICE 244' FROM SMH 232-034	8,123.00	CL
201200051101	GEN HAIG	GERMAIN	01/06/2012	07/23/2013	SLEAD	MWH-ID. 7463-373 POINT REPAIR REPLACE SERVICE 98' FROM SMH 232-034 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18	COMPLETED POINT REPAIR REPLACE SERVICE 98' FROM SMH 232-034	8,113.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200050901	GEN HAIG	GERMAIN	01/06/2012	07/24/2013	SLEAD	MWH-ID. 7463-373 POINT REPAIR REPLACE SERVICE 8' FROM SMH 232-034 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18	COMPLETED POINT REPAIR REPLACE SERVICE 8' FROM SMH 232-034	8,100.00	CL
201200049501	PONTCHARTRAIN BL	W ROBERT E LE	01/06/2012	04/10/2013	SLEAD	MWH-ID. 7463-370 POINT REPAIR REPLACE SERVICE 8' FROM SMH 015-035 ESSA 2 - BASIN 1 - OAKEVIEW - SPS 20	COMPLETED POINT REPAIR REPLACE SERVICE 8' FROM SMH 015-035		CL
201200049401	AVENUE A	36TH	01/06/2012	05/15/2013	SLEAD	MWH-ID. 7463-369 POINT REPAIR REPLACE SERVICE 34' FROM SMH 013-060 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 20	COMPLETED POINT REPAIR REPLACE SERVICE 34' FROM SMH 013-060	8,126.00	CL
201200049201	AVENUE A	32ND	01/06/2012	05/14/2013	SLEAD	MWH-ID. 7463-368 POINT REPAIR REPLACE SERVICE 171' FROM SMH 013-053 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 20	COMPLETED POINT REPAIR REPLACE SERVICE 171' FROM SMH 013-053	8,250.00	CL
201200048901	AVENUE A	32ND	01/06/2012	05/14/2013	SMAIN	MWH-ID. 7463-368 POINT REPAIR SERVICE 170' FROM SMH 013-053 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 20	COMPLETED POINT REPAIR SERVICE 170' FROM SMH 013-053	8,185.00	CL
201200048801	AVENUE A	32ND	01/06/2012	06/20/2013	SLEAD	MWH-ID. 7463-368 POINT REPAIR REPLACE SERVICE 92' FROM SMH 013-052 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 20	COMPLETED POINT REPAIR REPLACE SERVICE 92' FROM SMH 013-052	8,114.00	CL
201200029501	AVENUE A	32ND	01/05/2012	05/15/2013	SLEAD	MWH-ID. 7463-368 POINT REPAIR REPLACE SERVICE 42' FROM SMH 013-053 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 20	COMPLETED POINT REPAIR REPLACE SERVICE 42' FROM SMH 013-053	8,114.00	CL
201200029201	AVENUE A	34TH	01/05/2012	06/17/2013	SLINE	MWH-ID. 7463-367 FULL LINING FROM SMH 013-052 TO SMH 013-051 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 20	COMPLETED FULL LINING FROM SMH 013- 052 TO SMH 013-051	7,050.00	CL
201200027701	AVENUE A	34TH	01/05/2012	05/08/2013	SMAIN	MWH-ID. 7463-367 POINT REPAIR 17' TO 38' FROM SMH 013-052 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 20	COMPLETED POINT REPAIR 17' TO 38' FROM SMH 013-052	9,426.00	CL
201200026901	AVENUE A	34TH	01/05/2012		SLEAD	MWH-ID. 7463-367 POINT REPAIR REPLACE SERVICE 98' FROM SMH 013-052 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 20			PR
201200026801	AVENUE A	34TH	01/05/2012	05/09/2013	SLEAD	MWH-ID. 7463-367 POINT REPAIR REPLACE SERVICE 172' FROM SMH 013-052 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 20	COMPLETED POINT REPAIR REPLACE SERVICE 172' FROM SMH 013-052	8,114.00	CL
201200026701	AVENUE A	34TH	01/05/2012	05/06/2013	SLEAD	MWH-ID. 7463-367 POINT REPAIR REPLACE SERVICE 148' FROM SMH 013-052 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 20	COMPLETED POINT REPAIR REPLACE SERVICE 148' FROM SMH 013-052	8,116.00	CL
201200026401	AVENUE A	34TH	01/05/2012	05/01/2013	SLEAD	MWH-ID. 7463-366 POINT REPAIR REPLACE SERVICE 9' FROM SMH 013-040 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 20	COMPLETED POINT REPAIR REPLACE SERVICE 9' FROM SMH 013-040	8,113.00	CL
201200025001	CANAL BL	GERMAIN	01/05/2012	09/26/2013	SLINE	MWH-ID. 7463-364 FULL LINING FROM SMH 221-015 TO SMH 221-014 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18	COMPLETED FULL LINING FROM SMH 221- 015 TO SMH 221-014	6,878.00	CL
201200024901	CANAL BL	GERMAIN	01/05/2012	07/25/2013	SMAIN	MWH-ID. 7463-364 POINT REPAIR 0' TO 15 ' FROM SMH 221-015 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18	COMPLETED POINT REPAIR 0' TO 15 ' FROM SMH 221-015	8,534.00	CL
201200024801	CANAL BL	GERMAIN	01/05/2012	07/25/2013	SMAIN	MWH-ID. 7463-364 POINT REPAIR 291' TO 301' FROM SMH 221-014 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18	COMPLETED POINT REPAIR 291' TO 301' FROM SMH 221-014	8,100.00	CL
201200024701	CANAL BL	GERMAIN	01/05/2012	07/25/2013	SLEAD	MWH-ID. 7463-364 POINT REPAIR REPLACE SERVICE 110' FROM SMH 221-015 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18	COMPLETED POINT REPAIR REPLACE SERVICE 110' FROM SMH 221-015	8,105.00	CL
201200024501	CANAL BL	GERMAIN	01/05/2012		SLEAD	MWH-ID. 7463-364 POINT REPAIR REPLACE SERVICE 62' FROM SMH 221-015 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18			PR
201200024401	CANAL BL	POLK AV	01/05/2012	09/24/2013	SLINE	MWH-ID. 7463-363 FULL LINING FROM SMH 221-014 TO SMH 221-013 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18	COMPLETED FULL LINING FROM SMH 221- 014 TO SMH 221-013	6,580.00	CL
201200024301	CANAL BL	POLK AV	01/05/2012	07/26/2013	SMAIN	MWH-ID. 7463-363 POINT REPAIR RELACE SERIVE 147' FROM SMH 221-014 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18	COMPLETED POINT REPAIR RELACE SERIVE 147' FROM SMH 221-014	8,104.00	CL
201200024201	CANAL BL	POLK AV	01/05/2012	07/26/2013	SLEAD	MWH-ID. 7463-363 POINT REPAIR REPLACE SERVICE 111' FROM SMH 221-014 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18	POINT REPAIR REPLACE SERVICE 111' FROM SMH 221-014	8,102.00	CL
201200024101	CANAL BL	POLK AV	01/05/2012	07/26/2013	SLEAD	MWH-ID. 7463-363 POINT REPAIR REPLACE SERVICE 13' FROM SMH 221-014 ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18	COMPLETED POINT REPAIR REPLACE SERVICE 13' FROM SMH 221-014	8,102.00	CL
201102225201	MADRID	CARTIER AV	12/20/2011	07/17/2013	SLINE	MWH-ID. 7463-314 FULL LINING OF SMH 247-033 TO 247-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 247-033 TO 247-032	14,058.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102225101	MADRID	CARTIER AV	12/20/2011	05/06/2013	SLEAD	MWH-ID. 7463-314 POINT REPAIR REPLACE SERVICE 58' TO 70' FROM SMH 247-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 58' TO 70' FROM SMH 247-033	8,101.00	CL
201102225001	MARSHALL FOCH	FILMORE AV	12/20/2011	08/02/2013	SLEAD	MWH-ID. 7463-313 POINT REPAIR REPLACE SERVICE 156' TO 168' FROM SMH 235-026 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 156' TO 168' FROM SMH 235-026	8,115.00	CL
201102224901	MARSHALL FOCH	FILMORE AV	12/20/2011	07/01/2013	SLEAD	MWH-ID. 7463-313 POINT REPAIR REPLACE SERVICE 132' TO 144' FROM SMH 235-026 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 132' TO 144' FROM SMH 235-026	8,113.00	CL
201102224801	MARSHALL FOCH	FILMORE AV	12/20/2011	09/10/2013	SLEAD	MWH-ID. 7463-313 POINT REPAIR REPLACE SERVICE 281' TO 293' FROM SMH 235-026 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 281' TO 293' FROM SMH 235-026	9,910.00	CL
201102224701	MARSHALL FOCH	FILMORE AV	12/20/2011	09/10/2013	SLEAD	MWH-ID. 7463-313 POINT REPAIR REPLACE SERVICE 247' TO 259' FROM SMH 235-026 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 247' TO 259' FROM SMH 235-026	9,900.00	CL
201102224601	MARSHALL FOCH	FILMORE AV	12/20/2011	08/02/2013	SLEAD	MWH-ID. 7463-313 POINT REPAIR REPLACE SERVICE 217' TO 229' FROM SMH 235-026 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 217' TO 229' FROM SMH 235-026	8,115.00	CL
201102224501	RING	CANAL BL	12/20/2011	11/04/2013	SLINE	MWH-ID. 7463-312 FULL LINING OF SMH 226-025 TO 226-004 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 226-025 TO 226-004	1,876.00	CL
201200249901	CARTIER AV	PRESSBURG	01/27/2012	05/07/2013	SLEAD	MWH-ID. 7463-604 POINT REPAIR REPLACE SERVICE 66' FROM SMH 247-019 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 66' FROM SMH 247-019	8,418.00	CL
201200249801	MADRID	CARTIER AV	01/27/2012	05/01/2013	SLEAD	MWH-ID. 7463-603 POINT REPAIR REPLACE SERVICE 58' FROM SMH 246-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 58' FROM SMH 246-033	8,113.00	CL
201200249701	MADRID	CARTIER AV	01/27/2012	05/03/2013	SLEAD	MWH-ID. 7463-603 POINT REPAIR REPLACE SERVICE 42' FROM SMH 246-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 42' FROM SMH 246-033	8,111.00	CL
201200249501	MADRID	CARTIER AV	01/27/2012	05/01/2013	SLEAD	MWH-ID. 7463-603 POINT REPAIR REPLACE SERVICE 25' FROM SMH 246-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 25' FROM SMH 246-033	8,113.00	CL
201200249401	MADRID	CARTIER AV	01/27/2012	05/01/2013	SLEAD	MWH-ID. 7463-603 POINT REPAIR REPLACE SERVICE 293' FROM SMH 246-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 293' FROM SMH 246-033	8,110.00	CL
201200249301	MADRID	CARTIER AV	01/27/2012	05/01/2013	SMAIN	MWH-ID. 7463-603 POINT REPAIR 217' - 229' FROM SMH 246-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 217' - 229' FROM SMH 246-033	8,100.00	CL
201200249101	MIRABEAU AV	CARTIER AV	01/27/2012		SMAIN	MWH-ID. 7463-602 POINT REPAIR 0' - 31' FROM SMH 243-042 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201200249001	MIRABEAU AV	CARTIER AV	01/27/2012	06/21/2013	SLEAD	MWH-ID. 7463-602 POINT REPAIR REPLACE SERVICE 337' FROM SMH 243-042 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 337' FROM SMH 243-042	8,104.00	CL
201200248901	MIRABEAU AV	CARTIER AV	01/27/2012		SLEAD	MWH-ID. 7463-602 POINT REPAIR REPLACE SERVICE 272' FROM SMH 243-042 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201200248801	MIRABEAU AV	CARTIER AV	01/27/2012		SLEAD	MWH-ID. 7463-602 POINT REPAIR REPLACE SERVICE 211' FROM SMH 243-042 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201200248701	MIRABEAU AV	CARTIER AV	01/27/2012	06/21/2013	SLEAD	MWH-ID. 7463-602 POINT REPAIR REPLACE SERVICE 152' FROM SMH 243-042 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 152' FROM SMH 243-042	8,104.00	CL
201200248601	MIRABEAU AV	PERLITA	01/27/2012	07/11/2013	SLINE	MWH-ID. 7463-601 FULL LINING OF SMH 243-032 TO 243-031 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 243-032 TO 243-031	8,886.00	CL
201200248501	MIRABEAU AV	PERLITA	01/27/2012	06/25/2013	SLEAD	MWH-ID. 7463-601 POINT REPAIR REPLACE SERVICE 176' FROM SMH 243-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 176' FROM SMH 243-032	8,104.00	CL
201200248401	MIRABEAU AV	PERLITA	01/27/2012	06/25/2013	SLEAD	MWH-ID. 7463-601 POINT REPAIR REPLACE SERVICE 240' FROM SMH 243-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 240' FROM SMH 243-032	8,104.00	CL
201200248301	MIRABEAU AV	PERLITA	01/27/2012	06/25/2013	SLEAD	MWH-ID. 7463-601 POINT REPAIR REPLACE SERVICE 299' FROM SMH 243-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 299' FROM SMH 243-032	8,104.00	CL
201200248201	MIRABEAU AV	PERLITA	01/27/2012	06/26/2013	SLEAD	MWH-ID. 7463-601 POINT REPAIR REPLACE SERVICE 360' FROM SMH 243-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 360' FROM SMH 243-032	9,400.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200248101	MIRABEAU AV	PERLITA	01/27/2012	06/24/2013	SMAIN	MWH-ID. 7463-601 POINT REPAIR 132' - 145' FROM SMH 243-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 132' - 145' FROM SMH 243-032	8,244.00	CL
201200248001	MIRABEAU AV	PERLITA	01/27/2012	06/24/2013	SMAIN	MWH-ID. 7463-601 POINT REPAIR 0' - 12' FROM SMH 243-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 0' - 12' FROM SMH 243-032	8,104.00	CL
201200247901	MOUTON	PETROL AL	01/27/2012	07/31/2013	SLEAD	MWH-ID. 7463-600 POINT REPAIR REPLACE SERVICE 145' FROM SMH 235-052 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 145' FROM SMH 235-052	10,266.00	CL
201200247801	MOUTON	PETROL AL	01/27/2012		SMAIN	MWH-ID. 7463-600 POINT REPAIR 68' - 95' FROM SMH 235-052 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21			PR
201200247701	CHAPELLE	PETROL AL	01/27/2012	09/09/2013	SLEAD	MWH-ID. 7463-599 POINT REPAIR REPLACE SERVICE 328' FROM SMH 235-051 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 328' FROM SMH 235-051	8,100.00	CL
201200247601	GEN DIAZ	PORTEOUS	01/27/2012	07/03/2013	SLEAD	MWH-ID. 7463-598 POINT REPAIR REPLACE SERVICE 197' FROM SMH 234-023 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 197' FROM SMH 234-023	8,100.00	CL
201200247501	GEN DIAZ	PORTEOUS	01/27/2012	07/02/2013	SLEAD	MWH-ID. 7463-598 POINT REPAIR REPLACE SERVICE 60' FROM SMH 234-023 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 60' FROM SMH 234-023	8,113.00	CL
201200247401	OPAL	ROBERT E LEE E	01/27/2012	06/19/2013	SLINE	MWH-ID. 7463-597 FULL LINING OF SMH 226-054 TO 226-049 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 226-054 TO 226-049	5,192.00	CL
201200247301	OPAL	ROBERT E LEE E	01/27/2012	04/16/2013	SMAIN	MWH-ID. 7463-597 POINT REPAIR 229' - 241' FROM SMH 226-054 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 229' - 241' FROM SMH 226-054		CL
201200247201	OPAL	ROBERT E LEE E	01/27/2012	04/16/2013	SMAIN	MWH-ID. 7463-597 POINT REPAIR 0' - 12' FROM SMH 226-054 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 0' - 12' FROM SMH 226-054		CL
201200246301	CADILLAC	PARK ISLAND DI	01/27/2012	05/31/2013	SMAIN	MWH-ID. 7463-594 REPLACE PIPE FROM SMH 299-033 TO 296-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 19	REPLACED PIPE FROM SMH 299-033 TO 296- 033	84,177.17	CL
201200246201	CARTIER AV	MIRABEAU AV	01/27/2012	06/12/2013	SLEAD	MWH-ID. 7463-593 POINT REPAIR REPLACE SERVICE 96' SMH 298-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 19	COMPLETED POINT REPAIR REPLACE SERVICE 96' SMH 298-033	8,116.00	CL
201200246101	CARTIER AV	MIRABEAU AV	01/27/2012		SLEAD	MWH-ID. 7463-593 POINT REPAIR REPLACE SERVICE VIA LINING 35' SMH 298-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 19			PR
201200242701	ARGONNE BL	ROBERT E LEE E	01/26/2012	07/23/2013	SLINE	MWH-ID. 7463-591 FULL LINING OF SMH 236-038 TO 236-037 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 236-038 TO 236-037	6,768.00	CL
201200242601	ARGONNE BL	ROBERT E LEE E	01/26/2012	05/21/2013	SLEAD	MWH-ID. 7463-591 POINT REPAIR REPLACE SERVICE 5' FROM SMH 236-038 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 5' FROM SMH 236-038	8,118.00	CL
201200242501	ARGONNE BL	ROBERT E LEE E	01/26/2012	05/31/2013	SMAIN	MWH-ID. 7463-591 POINT REPAIR 138' - 154' FROM SMH 236-038 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 138' - 154' FROM SMH 236-038	8,391.00	CL
201200242401	ARGONNE BL	ROBERT E LEE E	01/26/2012	05/21/2013	SMAIN	MWH-ID. 7463-591 POINT REPAIR 28' - 40' FROM SMH 236-038 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 28' - 40' FROM SMH 236-038	8,100.00	CL
201200242301	ROBERT E LEE BL	MARSHALL FOC	01/26/2012	08/29/2013	SLINE	MWH-ID. 7463-590 FULL LINING OF SMH 236-026 TO 236-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	FULL LINING OF SMH 236-026 TO 236-024	4,786.00	CL
201200242201	ROBERT E LEE BL	MARSHALL FOC	01/26/2012	05/20/2013	SLEAD	MWH-ID. 7463-590 POINT REPAIR REPLACE SERVICE 50' FROM SMH 236-026 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 50' FROM SMH 236-026	8,102.00	CL
201200242101	ROBERT E LEE BL	MARSHALL FOC	01/26/2012	05/16/2013	SMAIN	MWH-ID. 7463-590 POINT REPAIR 194' - 206' FROM SMH 236-026 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 194' - 206' FROM SMH 236-026	8,100.00	CL
201200242001	ROBERT E LEE BL	MARSHALL FOC	01/26/2012	05/17/2013	SMAIN	MWH-ID. 7463-590 POINT REPAIR 105' - 138' FROM SMH 236-026 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 105' - 138' FROM SMH 236-026	8,679.00	CL
201200241901	MARSHALL FOCH	CONRAD	01/26/2012	07/03/2013	SLEAD	MWH-ID. 7463-589 POINT REPAIR REPLACE SERVICE 55' FROM SMH 236-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 55' FROM SMH 236-021	8,113.00	CL
201200241801	MARSHALL FOCH	CONRAD	01/26/2012		SLEAD	MWH-ID. 7463-589 SERVICE REPAIR VIA LINING 128' FROM SMH 236-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21			PR

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200241701	ARGONNE BL	ROBERT E LEE E	01/26/2012	07/25/2013	SLINE	MWH-ID. 7463-588 FULL LINING OF SMH 236-035 TO 236-034 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 236-035 TO 236-034	6,774.00	CL
201200241601	ARGONNE BL	ROBERT E LEE E	01/26/2012	07/01/2013	SMAIN	MWH-ID. 7463-588 POINT REPAIR 192' - 204' FROM SMH 236-035 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 192' - 204' FROM SMH 236-035	8,100.00	CL
201200241501	MARSHALL FOCH	WALKER	01/26/2012	07/08/2013	SMAIN	MWH-ID. 7463-587 POINT REPAIR 273' - 285' FROM SMH 236-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 273' - 285' FROM SMH 236-018	8,112.00	CL
201200241401	MARSHALL FOCH	WALKER	01/26/2012		SMAIN	MWH-ID. 7463-587 POINT REPAIR 0' - 12' FROM SMH 236-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21			PR
201200241301	ARGONNE BL	MOUTON	01/26/2012	08/28/2013	SLINE	MWH-ID. 7463-586 FULL LINING OF SMH 235-038 TO 109-019 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 235-038 TO 109-019	6,668.00	CL
201200241201	ARGONNE BL	MOUTON	01/26/2012	07/31/2013	SMAIN	MWH-ID. 7463-586 POINT REPAIR 108' - 121' FROM SMH 235-038 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 108' - 121' FROM SMH 235-038	8,101.00	CL
201200217001	MIRABEAU AV	ST BERNARD AV	01/25/2012	06/18/2013	SLEAD	MWH-ID. 7463-519 POINT REPAIR REPLACE SERVICE 426' FROM SMH 242-029 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 426' FROM SMH 242-029	8,104.00	CL
201200216901	MIRABEAU AV	ST BERNARD AV	01/25/2012		SLEAD	MWH-ID. 7463-519 POINT REPAIR REPLACE SERVICE 361' FROM SMH 242-029 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201200216801	MIRABEAU AV	ST BERNARD AV	01/25/2012	06/19/2013	SLEAD	MWH-ID. 7463-519 POINT REPAIR REPLACE SERVICE 242' FROM SMH 242-029 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 242' FROM SMH 242-029	8,104.00	CL
201200216701	MIRABEAU AV	ST BERNARD AV	01/25/2012	06/20/2013	SLEAD	MWH-ID. 7463-519 POINT REPAIR REPLACE SERVICE 181' FROM SMH 242-029 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 181' FROM SMH 242-029	8,103.00	CL
201200216601	MIRABEAU AV	ST BERNARD AV	01/25/2012	06/20/2013	SMAIN	MWH-ID. 7463-519 POINT REPAIR 86' - 107' FROM SMH 242-029 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 86' - 107' FROM SMH 242-029	8,388.00	CL
201200216501	MIRABEAU AV	ST BERNARD AV	01/25/2012		SLINE	MWH-ID. 7463-519 FULL LINING OF SMH 242-029 TO 242-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201200216401	MIRABEAU AV	ST BERNARD AV	01/25/2012	06/19/2013	SMAIN	MWH-ID. 7463-519 POINT REPAIR 0' - 13' FROM SMH 242-029 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 0' - 13' FROM SMH 242-029	8,244.00	CL
201200216301	MIRABEAU AV	CARTIER AV	01/25/2012	07/15/2013	SLINE	MWH-ID. 7463-518 FULL LINING SMH 242-028 TO 243-041 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING SMH 242-028 TO 243-041	10,624.00	CL
201200216201	MIRABEAU AV	CARTIER AV	01/25/2012	06/17/2013	SMAIN	MWH-ID. 7463-518 POINT REPAIR 437' - 449' FROM SMH 242-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 437' - 449' FROM SMH 242-028	8,100.00	CL
201200216101	MIRABEAU AV	CARTIER AV	01/25/2012	06/17/2013	SMAIN	MWH-ID. 7463-518 POINT REPAIR 260' - 272' FROM SMH 242-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 260' - 272' FROM SMH 242-028	8,248.00	CL
201200216001	MIRABEAU AV	CARTIER AV	01/25/2012	06/18/2013	SLEAD	MWH-ID. 7463-518 POINT REPAIR REPLACE SERVICE 208' FROM SMH 242-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 208' FROM SMH 242-028	8,104.00	CL
201200215901	MIRABEAU AV	CARTIER AV	01/25/2012		SMAIN	MWH-ID. 7463-518 POINT REPAIR VIA LINING 144' FROM SMH 242-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201200215801	GARDENA DR	CARTIER AV	01/25/2012	06/20/2013	SMAIN	MWH-ID. 7463-517 REPLACE PIPE FROM SMH 242-017 TO 243-035 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	REPLACED PIPE FROM SMH 242-017 TO 243- 035	107,180.00	CL
201200215701	ST BERNARD AV	MIRABEAU AV	01/25/2012	09/12/2013	SLINE	MWH-ID. 7463-516 FULL LINING OF SMH 242-008 TO 242-007 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 242-008 TO 242-007	7,488.00	CL
201200215601	ST BERNARD AV	MIRABEAU AV	01/25/2012		SMAIN	MWH-ID. 7463-516 POINT REPAIR VIA LINING 283' FROM SMH 242-008 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201200215501	ST BERNARD AV	MIRABEAU AV	01/25/2012	06/14/2013	SLEAD	MWH-ID. 7463-516 POINT REPAIR REPLACE SERVICE 140' FROM SMH 242-008 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 140' FROM SMH 242-008	8,116.00	CL
201200215401	ST BERNARD AV	MIRABEAU AV	01/25/2012	06/13/2013	SLEAD	MWH-ID. 7463-516 POINT REPAIR REPLACE SERVICE 69' FROM SMH 242-008 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 69' FROM SMH 242-008	8,114.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200215201	ST BERNARD AV	MIRABEAU AV	01/25/2012		SLEAD	MWH-ID. 7463-516 POINT REPAIR REPLACE SERVICE 8' FROM SMH 242-008 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201200213401	PRESSBURG	PRATT DR	01/25/2012	07/02/2013	SLINE	MWH-ID. 7463-510 FULL LINING OF SMH 318A-016 TO 318A-015 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 318A-016 TO 318A-015	,	CL
201200213301	PRESSBURG	PRATT DR	01/25/2012	05/14/2013	SMAIN	MWH-ID. 7463-510 POINT REPAIR 177' - 189' FROM SMH 318A-016 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 177' - 189' FROM SMH 318A-016	8,270.00	CL
201200213201	PRESSBURG	PRATT DR	01/25/2012	05/13/2013	SLEAD	MWH-ID. 7463-510 POINT REPAIR REPLACE SERVICE 110' FROM SMH 318A-016 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 110' FROM SMH 318A-016		CL
201200213101	PRESSBURG	PRATT DR	01/25/2012		SLEAD	MWH-ID. 7463-510 POINT REPAIR REPLACE SERVICE 11' FROM SMH 318A-016 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201200213001	PRESSBURG	PRATT DR	01/25/2012	05/15/2013	SMAIN	MWH-ID. 7463-510 POINT REPAIR VIA LINING 243' FROM SMH 318A-016 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR VIA LINING 243' FROM SMH 318A-016	8,427.00	CL
201200212901	PRATT DR	CRESCENT DR	01/25/2012	06/27/2013	SLINE	MWH-ID. 7463-509 FULL LINING SMH 318-022 TO 318-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING SMH 318-022 TO 318-021	9,420.00	CL
201200212801	PRATT DR	CRESCENT DR	01/25/2012	11/19/2013	SMAIN	MWH-ID. 7463-509 POINT REPAIR VIA LINING 390' FROM SMH 318-022 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR VIA LINING 390' FROM SMH 318-022	2,600.00	CL
201200212701	PRATT DR	CRESCENT DR	01/25/2012	11/19/2013	SMAIN	MWH-ID. 7463-509 POINT REPAIR VIA LINING 318' FROM SMH 318-022 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR VIA LINING 318' FROM SMH 318-022	3,200.00	CL
201200212601	PRATT DR	CRESCENT DR	01/25/2012	05/20/2013	SLEAD	MWH-ID. 7463-509 POINT REPAIR REPLACE SERVICE 143' FROM SMH 318-022 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 143' FROM SMH 318-022	8,544.00	CL
201200212501	PRATT DR	CRESCENT DR	01/25/2012	05/17/2013	SLEAD	MWH-ID. 7463-509 POINT REPAIR REPLACE SERVICE 21' FROM SMH 318-022 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 21' FROM SMH 318-022	8,545.00	CL
201400595201	ARGONNE BL	PORTEOUS	03/20/2014		SMAIN	MWH-ID. 7463-867 POINT REPAIR 317' TO 330' FROM SMH 234-015 - ESSA 2 - BASIN 1 - LAKEVIEW - SPS 21			PR
201400421701	BELLAIRE DR	COUNTRY CLUB	8 02/24/2014		SLEAD	MWH-ID. 7463-768 SERVICE REPAIR VIA LINING			PR
201400386601	LOUISVILLE	HARRISON AV	02/19/2014	12/13/2013	SMAIN	MWH-ID.7463-485 POINT REPAIR 36-48' FROM SMH 222-008 ESSA2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 36'-48' FROM SMH 222-008	8,100.00	CL
201400386401	WEST END BL	CHAPELLE	02/19/2014	12/02/2013	SMAIN	MWH-ID.7463-455 POINT REPAIR 175-187 FROM SMH 214-028 ESSA 2-BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 175-187 FROM SMH 214-028	8,106.00	CL
201400386301	WESTEND AL	CHAPELLE	02/19/2014	12/02/2013	SMAIN	MWH-ID.7463-455 POINT REPAIR 113-125 FROM SMH 214-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 113-125 FROM SMH 214-028	8,100.00	CL
201400386201	WESTEND AL	CHAPELLE	02/19/2014	12/02/2013	SMAIN	MWH-ID.7463-455 POINT REPAIR 30-42 FROM SMH 214-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 30-42 FROM SMH 214-028	8,108.00	CL
201400212601	EMERALD	GEM	01/24/2014		SLINE	MWH-ID. 7463-857 FULL LINING OF PIPE FROM SMH 227-086 TO 227- 085 - ESSA 2 - BASIN 1 - LAKEVIEW - SPS 21			PR
201400209001	GEN HAIG	FLORIDA BL	01/24/2014		SMAIN	MWH-ID. 7463-858 POINT REPAIR 33' TO 45' FROM SMH 231-027 - ESSA 2 - BASIN 1 - LAKEVIEW - SPS 18			PR
201400208901	EMERALD	GEM	01/24/2014		SMAIN	MWH-ID. 7463-857 POINT REPAIR 80' TO 92' FROM SMH 227-086 - ESSA			PR
201400139101	LOUISVILLE	HARRISON AV	01/17/2014	12/12/2013	SMAIN	2 - BASIN 1 - LAKEVIEW - SPS 21 MWH-ID.7463-485 POINT REPAIR 57'-69' FROM SMH 222-008 ESSA2-BASIN 1-LAKEVIEW-STATION 21	COMPLETED POINT REPAIR 157'-169' FROM SMH 222-008	8,116.00	CL
201400139001	LOUISVILLE	HARRISON AV	01/17/2014	12/16/2013	SMAIN	MWH-ID.763-485 POINT REPAIR 328'-340' FROM SMH 222-008 ESSA2-BASIN 1-LAKEVIEW-STATION 21	COMPLETED POINT REPAIR 328'-340' FROM SMH 222-008	8,100.00	CL
201400138901	LOUISVILLE	HARRISON AV	01/17/2014	12/16/2013	SMAIN	MWH-ID.7463-485 POINT REPAIR 22'-34' FROM SMH 222-008 ESSA2-BASIN 1-LAKEVIEW-STATION 21	COMPLETED POINT REPAIR 224'-236' FROM SMH 222-008	8,100.00	CL
201400138801	LOUISVILLE	HARRISON AV	01/17/2014	12/13/2013	SMAIN	MWH-ID.7463-485 POINT REPAIR 211'-223' FROM SMH 222-008 ESSA2-BASIN 1-LAKEVIEW-STATION 21	COMPLETED POINT REPAIR 211'-223' FROM SMH 222-008	8,128.00	CL
201400138701	HARRISON AV	LOUISVILLE	01/17/2014	12/13/2013	SMAIN	MWH-ID.7463-485 POINT REPAIR 157'-169' FROM SMH 222-008 ESSA2-BASIN 1-LAKEVIEW-STATION 21	COMPLETED POINT REPAIR 157'-169' FROM SMH 222-008	8,114.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201400138401	WEST END BL	CHAPELLE	01/17/2014	12/02/2013	SMAIN	MWH-ID.7463-455 POINT REPAIR 0-12 FROM SMH 214-028 ESSA 2-BASIN 1-LAKEVIEW-STATION 21	COMPLETED POINT REPAIR 0-12 FROM SMH 214-028		CL
201400137701	BELLAIRE DR	39TH	01/17/2014	10/16/2013	SMAIN	MWH-ID. 7463-089 POINT REPAIR REPLACE SERVICE176' FROM SMH 014-043 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE176' FROM SMH 014-043	8,200.00	CL
201305045701	BELLAIRE DR	39TH	12/03/2013	10/17/2013	SMAIN	MWH-ID. 7463-089 POINT REPAIR REPLACE SERVICE 82' FROM SMH 014-043 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 82' FROM SMH 014-043	8,175.00	CL
201305045401	BELLAIRE DR	39TH	12/03/2013	10/17/2013	SMAIN	MWH-ID. 7463-089 POINT REPAIR REPLACE SERVICE 6' FROM SMH 014-043 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 6' FROM SMH 014-043	8,185.00	CL
201305044501	BELLAIRE DR	39TH	12/03/2013	10/15/2013	SMAIN	MWH-ID. 7463-089 POINT REPAIR REPLACE SERVICE 210' FROM SMH 014-043 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	POINT REPAIR REPLACE SERVICE 210' FROM SMH 014-043	8,106.00	CL
201305043901	BELLAIRE DR	39TH	12/03/2013	10/16/2013	SMAIN	MWH-ID. 7463-089 POINT REPAIR REPLACE SERVICE 176' FROM SMH 014-043 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 176' FROM SMH 014-043	8,200.00	CL
201305043501	BELLAIRE DR	39TH	12/03/2013	10/25/2013	SMAIN	MWH-ID. 7463-089 POINT REPAIR REPLACE SERVICE 135' FROM SMH 014-043 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 135' FROM SMH 014-043	8,195.00	CL
201304805201	MIRABEAU AV	CARTIER AV	10/24/2013		SLINE	MWH-ID. 7463-602 FULL LINING OF SMH 243-042 TO 243-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22			PR
201304805001	HAMMOND HW	BELLAIRE DR	10/24/2013		SMAIN	MWH-ID. 7463-286 POINT REPAIR REPLACE SERVICE 204' FROM SMH 014-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 20			PR
201304725401	MEMPHIS	BRAGG	10/15/2013	08/30/2013	SMAIN	MWH-ID. 7463-487 POINT REPAIR 200' - 212' FROM SMH 233-040 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 200' - 212' FROM SMH 233-040	8,101.00	CL
201303025901	ARGONNE BL	BRAGG	02/20/2013	10/09/2013	SMAIN	MWH-ID. 7463-492 POINT REPAIR 225' TO 235' FROM SMH 234-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	POINT REPAIR 225' TO 235' FROM SMH 234- 018	8,103.00	CL
201303025801	WESTINA AL	FREMONT	02/20/2013		SLINE	MWH-ID. 7463-454 LINING FROM SMH 213-018 TO 213-005 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21			PR
201303025701	WOODLAWN	FLORIDA BL	02/20/2013	10/23/2013	SMAIN	MWH-ID. 7463-135 REPLACE LINE SEGMENT FROM SMH 211-016 TO 211-015 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	REPLACED LINE SEGMENT FROM SMH 211- 016 TO 211-015	77,734.00	CL
201302802201	NEW YORK	CARTIER AV	01/15/2013	09/06/2013	SMAIN	MWH-ID. 7463-499 REPLACE PIPE FOR LINE SEGMENT 300-016 TO 300-015 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	REPLACED PIPE FOR LINE SEGMENT 300- 016 TO 300-015	74,002.00	CL
201202151201	GARDINA LN	FLORAL PARK	10/03/2012		SLINE	MWH-ID. 7463-704 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 84.5			PR
201202151101	GARDINA LN	FLORAL PARK	10/03/2012	08/08/2013	SMAIN	MWH-ID. 7463-704 PERFORM POINT REPAIR 91' TO 103'	PERFORMED POINT REPAIR 91' TO 103'	8,100.00	CL
201202151001 201202150501	GARDINA LN HAY PL	FLORAL PARK RUE LE VILLE	10/03/2012 10/03/2012	08/08/2013	SMAIN SMAIN	MWH-ID. 7463-704 PERFORM POINT REPAIR 62' TO 74' MWH-ID. 7463-693 PERFORM POINT REPAIR 141' TO 153'	PERFORMED POINT REPAIR 62' TO 74' COMPLETED POINT REPAIR 141' TO 153'	8,100.00	CL CL
201202150401	HAY PL	RUE LE VILLE	10/03/2012	08/01/2013		MWH-IO, 7463-693 REAR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 78.5	REPAIRED MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 78.5	3,654.00	CL
201202088601	GIBSON	LAFRENIERE	09/24/2012	06/27/2013	SLEAD	MWH-ID. 7463-699 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 219'	PERFORMED EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 219'	8,112.00	CL
201202088501	GIBSON	LAFRENIERE	09/24/2012	06/28/2013	SLEAD	MWH-ID. 7463-699 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 80'	PERFORMED EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 80'	8,100.00	CL
201202088101	CENTRAL PARK PL	MIDDLE PARK PI	09/24/2012	09/30/2013	SMAIN	MWH-ID. 7463-696PERFORM EXCAVATED REPLACEMENT OF MSL @ 108.5	EXCAVATED REPLACEMENT OF MSL @ 108.5	40,506.00	CL
201202086901	PARIS AV	NEW YORK	09/24/2012	04/25/2013	SLEAD	MWH-ID. 7463-700 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 304'	COMPLETED EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 304'		CL
201202086601	GIBSON	LAFRENIERE	09/24/2012		SLINE	MWH-ID. 7463-699 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 181			PR
201202086501	GIBSON	LAFRENIERE	09/24/2012	06/28/2013	SMAIN	MWH-ID. 7463-699 PERFORM POINT REPAIR 0' TO 12'	PERFORMED POINT REPAIR 0' TO 12'	8,100.00	CL
201201234001	CATINA	BRAGG	05/12/2012		SMAIN	MWH-ID. 7463-102 POINT REPAIR 157'-177' FROM SMH 213-015 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21			PR
201201233901	CATINA	BRAGG	05/12/2012		SMAIN	MWH-ID. 7463-102 POINT REPAIR 9' TO 21' FROM SMH 213-015 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21			PR

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200958301	CATINA	BRAGG	04/01/2012	05/22/201	2 SMAIN	MWH-ID. 7463-102 POINT REPAIR 157' TO 177' FROM SMH 213-015 ESSA 2-BASIN 1-LAKEVIEW-STATION21	POINT REPAIR 157' TO 177' FROM SMH 213- 015 COMPLETED	3,700.00	CL
201200957801	HARRISON AV	LOUISVILLE	04/01/2012	01/12/201	2 SMAIN	MWH-ID. 7463-104 POINT REPAIR 216'-248' FROM SMH222-020 ESSA 2-BASIN 1-LAKEVIEW-STATION 18	POINT REPAIR 216'-248' FROM SMH222-020 COMPLETED	3,700.00	CL
201200957601	COLBERT	POLK AV	04/01/2012	01/11/201	2 SMAIN	MWH-ID. 7463-103 POINT REPAIR 0' TO 12' FROM SMH 221-032 ESSA 2-BASIN 1-LAKEVIEW-STATION 18	POINT REPAIR 0' TO 12' FROM SMH 221-032 COMPLETED	3,700.00	CL
201200381301	ΟΝΥΧ	AMETHYST	02/15/2012	04/12/201	3 SMAIN	MWH-ID. 7463-683 POINT REPAIR 242' - 254' FROM SMH 226-035 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 242' - 254' FROM SMH 226-035		CL
201200368301	ROBERT E LEE BL	CARTIER AV	02/14/2012	10/15/201	3 SLINE	MWH-ID. 7463-651 FULL LINING OF SMH 300-004 TO 300-003 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 300-004 TO 300-003	6,816.00	CL
201200368201	ROBERT E LEE BL	CARTIER AV	02/14/2012	12/03/201	3 SMAIN	MWH-ID. 7463-651 SERVICE POINT REPAIR VIA LINING 281' FROM 300-004 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED SERVICE POINT REPAIR VIA LINING 281' FROM 300-004	4,800.00	CL
201200368101	ROBERT E LEE BL	CARTIER AV	02/14/2012	12/03/201	3 SMAIN	MWH-ID. 7463-651 SERVICE POINT REPAIR VIA LINING 187' FROM 300-004 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED SERVICE POINT REPAIR VIA LINING 187' FROM 300-004	5,200.00	CL
201200367601	MILNE BL	HOMEDALE	02/14/2012	09/10/201	3 SLINE	MWH-ID. 7463-649 FULL LINING OF SMH 211-028 TO 211-026 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED FULL LINING OF SMH 211-028 TO 211-026	7,950.00	CL
201200367501	MILNE BL	HOMEDALE	02/14/2012	07/11/201	3 SLEAD	MWH-ID. 7463-649 SERVICE POINT REPAIR 147' FROM 211-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED SERVICE POINT REPAIR 147' FROM 211-028	8,112.00	CL
201200367401	MILNE BL	HOMEDALE	02/14/2012	07/10/201	3 SMAIN	MWH-ID. 7463-649 POINT REPAIR 328' - 351' FROM 211-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 328' - 351' FROM 211-028	9,684.00	CL
201200367301	MILNE BL	HOMEDALE	02/14/2012	07/09/201	3 SMAIN	MWH-ID. 7463-649 POINT REPAIR 230' - 242' FROM 211-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 230' - 242' FROM 211-028	8,110.00	CL
201200367201	MILNE BL	HOMEDALE	02/14/2012	07/09/201	3 SMAIN	MWH-ID. 7463-649 POINT REPAIR 191' - 203' FROM 211-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 191' - 203' FROM 211-028	8,544.00	CL
201200362201	CHAMBERLAIN DR	CHASE	02/14/2012	07/26/201	3 SLINE	MWH-ID. 7463-632 FULL LINING OF SMH 317-018 TO 317-017 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 317-018 TO 317-017	2,372.00	CL
201200362101	CHAMBERLAIN DR	CHASE	02/14/2012	06/10/201	3 SLEAD	MWH-ID. 7463-632 SERVICE POINT REPAIR 71' FROM SMH 317-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED SERVICE POINT REPAIR 71' FROM SMH 317-018	8,115.00	CL
201200362001	CHAMBERLAIN DR	CHASE	02/14/2012	06/07/201	3 SMAIN	MWH-ID. 7463-632 POINT REPAIR 31' - 57' FROM SMH 317-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 31' - 57' FROM SMH 317-018	10,143.00	CL
201200252301	PRATT DR	PRESSBURG	01/27/2012	06/25/201	3 SLINE	MWH-ID. 7463-614 FULL LINING OF SMH 318A-025 TO 318A-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 318A-025 TO 318A-024	9,636.00	CL
201200252201	PRATT DR	PRESSBURG	01/27/2012	12/02/201	3 SLEAD	MWH-ID. 7463-614 REPLACE SERVICE VIA LINING 244' FROM SMH 318A-025 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	REPLACED SERVICE VIA LINING 244' FROM SMH 318A-025	5,200.00	CL
201200252101	PRATT DR	PRESSBURG	01/27/2012	05/16/201	3 SMAIN	MWH-ID. 7463-614 POINT REPAIR 302' - 314' FROM SMH 318A-025 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 302' - 314' FROM SMH 318A-025	8,112.00	CL
201200252001	PARIS AV	FOY	01/27/2012	06/27/201	3 SLEAD	MWH-ID. 7463-613 POINT REPAIR REPLACE SERVICE 236' FROM SMH 314-011 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 19	COMPLETED POINT REPAIR REPLACE SERVICE 236' FROM SMH 314-011	8,110.00	CL
201200251901	PARIS AV	ST DENIS	01/27/2012	10/23/201	3 SMAIN	MWH-ID. 7463-612 REPLACE PIPE FROM SMH 314-006 TO 314-005 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 19	REPLACED PIPE FROM SMH 314-006 TO 314- 005	5,124.00	CL
201200251801	LEON C SIMON DR	ROBERT E LEE E	01/27/2012	09/19/201	3 SLINE	MWH-ID. 7463-611 FULL LINING FROM SMH 300-129 TO 300-128 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING FROM SMH 300- 129 TO 300-128	5,424.00	CL
201200251701	LEON C SIMON DR	ROBERT E LEE E	01/27/2012	04/23/201	3 SMAIN	MWH-ID. 7463-611 POINT REPAIR 116' - 128' FROM SMH 300-129 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLTED POINT REPAIR 116' - 128' FROM SMH 300-129		CL
201200251601	LEON C SIMON DR	ROBERT E LEE E	01/27/2012	04/23/201	3 SLEAD	MWH-ID. 7463-611 POINT REPAIR REPLACE SERVICE 196' FROM SMH 300-129 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 196' FROM SMH 300-129		CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200251501	JAY	CARTWRIGHT D	01/27/2012	06/18/201	3 SLINE	MWH-ID. 7463-610 FULL LINING OF SMH 300-093 TO 300-060 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 300-093 TO 300-060	7,840.00	CL
201200251401	JAY	CARTWRIGHT D	01/27/2012	04/15/201	3 SLEAD	MWH-ID. 7463-610 POINT REPAIR REPLACE SERVICE 162' FROM SMH 300-093 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 162' FROM SMH 300-093		CL
201200251301	JAY	CARTWRIGHT D	01/27/2012	04/15/201	3 SLEAD	MWH-ID. 7463-610 POINT REPAIR REPLACE SERVICE 22' FROM SMH 300-093 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 22' FROM SMH 300-093		CL
201200251201	PARK ISLAND	CADILLAC	01/27/2012	06/24/201	3 SMAIN	MWH-ID. 7463-609 REPLACE PIPE FROM SMH 299-034 TO 299-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 19	REPLACED PIPE FROM SMH 299-034 TO 299- 033	11,224.00	CL
201200250301	CARTIER AV	AVIATORS	01/27/2012	05/06/201	3 SLEAD	MWH-ID. 7463-605 POINT REPAIR REPLACE SERVICE 73' FROM SMH 247-035 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 73' FROM SMH 247-035	8,123.00	CL
201200250201	CARTIER AV	PRESSBURG	01/27/2012	07/01/201	3 SLINE	MWH-ID. 7463-604 FULL LINING OF SMH 247-019 TO 247-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 247-019 TO 247-018	5,128.00	CL
201200250101	CARTIER AV	PRESSBURG	01/27/2012	05/01/201	3 SLEAD	MWH-ID. 7463-604 POINT REPAIR REPLACE SERVICE 192' FROM SMH 247-019 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 192' FROM SMH 247-019	8,274.00	CL
201200250001	CARTIER AV	PRESSBURG	01/27/2012	05/01/201	3 SLEAD	MWH-ID. 7463-604 POINT REPAIR REPLACE SERVICE 133' FROM SMH 247-019 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 133' FROM SMH 247-019	8,130.00	CL
201200212401	PRATT DR	CRESCENT DR	01/25/2012	05/16/201	3 SLEAD	MWH-ID. 7463-509 POINT REPAIR REPLACE SERVICE 6' FROM SMH 318-022 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 6' FROM SMH 318-022	8,117.00	CL
201200212301	PRATT DR	CRESCENT DR	01/25/2012	06/27/201	3 SLINE	MWH-ID. 7463-508 FULL LINING OF SMH 318-021 TO 318-019 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 318-021 TO 318-019	9,524.00	CL
201200212201	PRATT DR	CRESCENT DR	01/25/2012	12/02/201	3 SMAIN	MWH-ID. 7463-508 POINT REPAIR VIA LINING 393' FROM SMH 318-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR VIA LINING 393' FROM SMH 318-021	3,200.00	CL
201200212101	PRATT DR	CRESCENT DR	01/25/2012	12/02/201	3 SMAIN	MWH-ID. 7463-508 POINT REPAIR VIAL LINING 343' FROM SMH 318-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR VIAL LINING 343' FROM SMH 318-021	3,200.00	CL
201200212001	PRATT DR	CRESCENT DR	01/25/2012	05/23/201	3 SMAIN	MWH-ID. 7463-508 POINT REPAIR VIA LINING 268' FROM SMH 318-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR VIA LINING 268' FROM SMH 318-021	8,688.00	CL
201200211901	PRATT DR	CRESCENT DR	01/25/2012	11/19/201	3 SMAIN	MWH-ID. 7463-508 POINT REPAIR VIA LINING 218' FROM SMH 318-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR VIA LINING 218' FROM SMH 318-021	3,400.00	CL
201200211801	PRATT DR	CRESCENT DR	01/25/2012	11/19/201	3 SLEAD	MWH-ID. 7463-508 POINT REPAIR REPLACE SERVICE 95' FROM SMH 318-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 95' FROM SMH 318-021	3,400.00	CL
201200211701	PRATT DR	CRESCENT DR	01/25/2012	05/24/201	3 SLEAD	MWH-ID. 7463-508 POINT REPAIR REPLACE SERVICE 23' FROM SMH 318-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 23' FROM SMH 318-021	8,113.00	CL
201200211501	PRATT DR	FILMORE AV	01/25/2012	07/10/201	3 SLINE	MWH-ID. 7463-507 FULL LINING OF SMH 318-020 TO 318-019 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 318-020 TO 318-019	12,006.00	CL
201200211401	PRATT DR	FILMORE AV	01/25/2012	05/28/201	3 SLEAD	MWH-ID. 7463-507 POINT REPAIR REPLACE SERVICE 417' FROM SMH 318-020 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 417' FROM SMH 318-020	8,990.00	CL
201200211301	PRATT DR	FILMORE AV	01/25/2012	05/29/201	3 SMAIN	MWH-ID. 7463-507 POINT REPAIR 401' -  413' FROM SMH 318-020 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 401' - 413' FROM SMH 318-020	8,388.00	CL
201200211201	CHARLOTTE DR	MENDEZ	01/25/2012	07/06/201	3 SLINE	MWH-ID. 7463-506 FULL LINING OF SMH 318-018 TO 318-017 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 318-018 TO 318-017	8,738.00	CL
201200211101	CHARLOTTE DR	MENDEZ	01/25/2012	05/30/201	3 SMAIN	MWH-ID. 7463-506 POINT REPAIR 282' - 294' FROM SMH 318-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 282' - 294' FROM SMH 318-018	8,111.00	CL
201200211001	CHARLOTTE DR	MENDEZ	01/25/2012	05/31/201	3 SMAIN	MWH-ID. 7463-506 POINT REPAIR 157' - 169' FROM SMH 318-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 157' - 169' FROM SMH 318-018	8,125.00	CL
201200210901	CHARLOTTE DR	MENDEZ	01/25/2012	05/31/201	3 SLEAD	MWH-ID. 7463-506 POINT REPAIR REPLACE SERVICE 58' FROM SMH 318-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 58' FROM SMH 318-018	8,126.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200210801	CHARLOTTE DR	CRESCENT DR	01/25/2012	06/03/2013	SLEAD	MWH-ID. 7463-505 POINT REPAIR REPLACE SERVICE 265' FROM SMH 318-017 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 265' FROM SMH 318-017	8,410.00	CL
201200210701	CHARLOTTE DR	CRESCENT DR	01/25/2012	06/03/2013	SLEAD	MWH-ID. 7463-505 POINT REPAIR REPLACE SERVICE 143' FROM SMH 318-017 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 143' FROM SMH 318-017	8,111.00	CL
201200210501	CHARLOTTE DR	FILMORE AV	01/25/2012	07/24/2013	SLINE	MWH-ID. 7463-504 FULL LINING OF SMH 318-016 TO 318-015 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 318-016 TO 318-015	12,094.00	CL
201200210401	CHARLOTTE DR	FILMORE AV	01/25/2012	06/05/2013	SMAIN	MWH-ID. 7463-504 POINT REPAIR 329' - 341' FROM SMH 318-016 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 329' - 341' FROM SMH 318-016	8,544.00	CL
201200210301	CHARLOTTE DR	FILMORE AV	01/25/2012	06/06/2013	SMAIN	MWH-ID. 7463-504 POINT REPAIR 0' - 16' FROM SMH 318-016 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 0' - 16' FROM SMH 318-016	8,702.00	CL
201200210201	CHARLOTTE DR	FILMORE AV	01/25/2012	06/05/2013	SLEAD	MWH-ID. 7463-504 POINT REPAIR REPLACE SERVICE 214' FROM SMH 318-016 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 214' FROM SMH 318-016	8,128.00	CL
201200210101	NEW YORK	CALDWELL DR	01/25/2012	12/02/2013	SLINE	MWH-ID. 7463-503 FULL LINING OF SMH 300-117 TO 300-016 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	FULL LINING OF SMH 300-117 TO 300-016	3,852.00	CL
201200210001	NEW YORK	CALDWELL DR	01/25/2012	04/22/2013	SLEAD	MWH-ID. 7463-503 POINT REPAIR REPLACE SERVICE 135' FROM SMH 300-117 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 135' FROM SMH 300-117	8,109.00	CL
201200209901	NEW YORK	CALDWELL DR	01/25/2012	12/01/2013	SLEAD	MWH-ID. 7463-503 POINT REPAIR REPLACE SERVICE 104' FROM SMH 300-117 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 104' FROM SMH 300-117	8,122.00	CL
201200209801	NEW YORK	CALDWELL DR	01/25/2012	04/20/2013	SLEAD	MWH-ID. 7463-503 POINT REPAIR REPLACE SERVICE 52' FROM SMH 300-117 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 52' FROM SMH 300-117	8,393.00	CL
201200209701	LAKESHORE DR	CARLSON DR	01/25/2012	04/18/2013	SLEAD	MWH-ID. 7463-502 POINT REPAIR REPLACE SERVICE 271' FROM SMH 300-085 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 271' FROM SMH 300-085		CL
201200209601	LAKESHORE DR	CARLSON DR	01/25/2012	04/18/2013	SMAIN	MWH-ID. 7463-502 POINT REPAIR 163' - 175' FROM SMH 300-085 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 163' - 175' FROM SMH 300-085		CL
201200209501	FRANKFORT	ST BERNARD AV	01/25/2012	05/21/2013	SLEAD	MWH-ID. 7463-501 POINT REPAIR REPLACE SERVICE 267' FROM SMH 300-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 267' FROM SMH 300-024	8,689.00	CL
201200209401	FRANKFORT	ST BERNARD AV	01/25/2012	05/22/2013	SMAIN	MWH-ID. 7463-501 POINT REPAIR 500' - 508' FROM SMH 300-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 500' - 508' FROM SMH 300-024	8,100.00	CL
201200209301	NEW YORK	CARTIER AV	01/25/2012	12/04/2013	SMAIN	MWH-ID. 7463-500 POINT REPAIR VIA LINING 309' FROM SMH 300-017 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR VIA LINING 309' FROM SMH 300-017	4,800.00	CL
201200209201	NEW YORK	CARTIER AV	01/25/2012	12/04/2013	SMAIN	MWH-ID. 7463-500 POINT REPAIR VIA LINING 305' FROM SMH 300-017 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR VIA LINING 305' FROM SMH 300-017	4,400.00	CL
201200208301	CARTIER AV	GRANADA DR	01/25/2012	07/11/2013	SLINE	MWH-ID. 7463-498 FULL LINING OF SMH 243-039 TO 243-037 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 243-039 TO 243-037	9,622.00	CL
201200208201	RIVIERA AV	CARTIER AV	01/25/2012	07/11/2013	SLINE	MWH-ID. 7463-497 FULL LINING OF SMH 243-038 TO 243-037 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 243-038 TO 243-037	2,354.00	CL
201200208101	RIVIERA AV	CARTIER AV	01/25/2012	04/26/2013	SMAIN	MWH-ID. 7463-497 POINT REPAIR 0' - 12' FROM SMH 243-038 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR 0' - 12' FROM SMH 243-038		CL
201200208001	CARTIER AV	SEVILLE DR	01/25/2012	10/24/2013	SLINE	MWH-ID. 7463-496 FULL LINING OF SMH 243-036 TO 243-035 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 243-036 TO 243-035	9,380.00	CL
201200207901	CARTIER AV	SEVILLE DR	01/25/2012	10/22/2013	SLEAD	MWH-ID. 7463-496 POINT REPAIR REPLACE SERVICE 192' FROM SMH 243-036 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED POINT REPAIR REPLACE SERVICE 192' FROM SMH 243-036	8,112.00	CL
201200207801	GEN DIAZ	MOUTON	01/25/2012	07/29/2013	SLINE	MWH-ID. 7463-495 FULL LINING OF SMH 235-024 TO 235-023 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 235-024 TO 235-023	6,944.00	CL
201200207701	GEN DIAZ	MOUTON	01/25/2012	07/01/2013	SLEAD	MWH-ID. 7463-495 POINT REPAIR REPLACE SERVICE 119' FROM SMH 235-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 119' FROM SMH 235-024	8,115.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200207601	GEN DIAZ	MOUTON	01/25/2012	06/28/2013	SLEAD	MWH-ID. 7463-495 POINT REPAIR REPLACE SERVICE 59' FROM SMH 235-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	POINT REPAIR REPLACE SERVICE 59' FROM SMH 235-024	8,545.00	CL
201200207501	GEN DIAZ	MOUTON	01/25/2012	07/01/2013		MWH-ID. 7463-495 POINT REPAIR 210' - 222' FROM SMH 235-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 210' - 222' FROM SMH 235-024	8,138.00	CL
201200207401	LANE	GEN DIAZ	01/25/2012	10/16/2013	-	MWH-ID. 7463-494 FULL LINING OF SMH 234-033 TO 234-031 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 234-033 TO 234-031	7,168.00	CL
201200207301	LANE	GEN DIAZ	01/25/2012	09/12/2013	SMAIN	MWH-ID. 7463-494 POINT REPAIR 315' - 323' FROM SMH 234-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 315' - 323' FROM SMH 234-033	8,100.00	CL
201200207201	LANE	GEN DIAZ	01/25/2012	09/11/2013	SMAIN	MWH-ID. 7463-494 POINT REPAIR 70' - 82' FROM SMH 234-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 70' - 82' FROM SMH 234-033	8,114.00	CL
201200207101	LANE	GEN DIAZ	01/25/2012	09/12/2013	SLEAD	MWH-ID. 7463-494 POINT REPAIR REPLACE SERVICE 191' FROM SMH 234-033 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 191' FROM SMH 234-033	8,100.00	CL
201200207001	MEMPHIS	LANE	01/25/2012	09/03/2013	SLINE	MWH-ID. 7463-493 FULL LINING OF SMH 234-032 TO 234-031 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 234-032 TO 234-031	8,030.00	CL
201200206901	MEMPHIS	LANE	01/25/2012	07/16/2013	SLEAD	MWH-ID. 7463-493 POINT REPAIR REPLACE SERVICE 248' FROM SMH 234-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 248' FROM SMH 234-032	8,102.00	CL
201200206801	MEMPHIS	LANE	01/25/2012	07/16/2013	SLEAD	MWH-ID. 7463-493 POINT REPAIR REPLACE SERVICE 187' FROM SMH 234-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 187' FROM SMH 234-032	8,112.00	CL
201200206701	MEMPHIS	LANE	01/25/2012	07/15/2013	SLEAD	MWH-ID. 7463-493 POINT REPAIR REPLACE SERVICE 166' FROM SMH 234-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 166' FROM SMH 234-032	8,115.00	CL
201200206601	MEMPHIS	LANE	01/25/2012	07/17/2013	SLEAD	MWH-ID. 7463-493 POINT REPAIR REPLACE SERVICE 99' FROM SMH 234-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 99' FROM SMH 234-032	8,112.00	CL
201200206501	MEMPHIS	LANE	01/25/2012	07/17/2013	SLEAD	MWH-ID. 7463-493 POINT REPAIR REPLACE SERVICE 36' FROM SMH 234-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 36' FROM SMH 234-032	8,128.00	CL
201200206401	ARGONNE BL	LANE	01/25/2012	10/23/2013	SLINE	MWH-ID. 7463-492 FULL LINING OF SMH 234-018 TO 234-017 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 234-018 TO 234-017	7,660.00	CL
201200206301	ARGONNE BL	LANE	01/25/2012	10/09/2013	SMAIN	MWH-ID. 7463-492 POINT REPAIR 324' - 335' FROM SMH 234-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 324' - 335' FROM SMH 234-018	8,100.00	CL
201200206201	ARGONNE BL	LANE	01/25/2012	10/09/2013	SMAIN	MWH-ID. 7463-492 POINT REPAIR 279' - 291' FROM SMH 234-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 279' - 291' FROM SMH 234-018	8,103.00	CL
201200206101	ARGONNE BL	PORTEOUS	01/25/2012	10/07/2013	SLEAD	MWH-ID. 7463-491 POINT REPAIR REPLACE SERVICE 59' FROM SMH 234-017 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 59' FROM SMH 234-017	8,104.00	CL
201200206001	ARGONNE BL	PORTEOUS	01/25/2012		SLINE	MWH-ID. 7463-490 FULL LINING OF SMH 234-016 TO 234-015 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21			PR
201200205901	ARGONNE BL	PORTEOUS	01/25/2012	10/08/2013	SMAIN	MWH-ID. 7463-490 POINT REPAIR 177' - 189' FROM SMH 234-016 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 177' - 189' FROM SMH 234-016	8,109.00	CL
201200205801	ARGONNE BL	PORTEOUS	01/25/2012	10/10/2013	SLEAD	MWH-ID. 7463-490 POINT REPAIR REPLACE SERVICE 285' FROM SMH 234-016 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 285' FROM SMH 234-016	8,103.00	CL
201200205701	ARGONNE BL	PORTEOUS	01/25/2012	10/09/2013	SLEAD	MWH-ID. 7463-490 POINT REPAIR REPLACE SERVICE 235' FROM SMH 234-016 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 235' FROM SMH 234-016	8,102.50	CL
201200205601	ORLEANS AV	LANE	01/25/2012	10/22/2013	SLINE	MWH-ID. 7463-489 FULL LINING OF SMH 234-009 TO 234-008 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 234-009 TO 234-008	7,538.00	CL
201200205501	ORLEANS AV	LANE	01/25/2012	09/26/2013	SLEAD	MWH-ID. 7463-489 POINT REPAIR REPLACE SERVICE 276' FROM SMH 234-009 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 276' FROM SMH 234-009	8,104.50	CL
201200205401	ORLEANS AV	LANE	01/25/2012	09/27/2013	SLEAD	MWH-ID. 7463-489 POINT REPAIR REPLACE SERVICE 235' FROM SMH 234-009 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 235' FROM SMH 234-009	8,104.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200205301	ORLEANS AV	LANE	01/25/2012	10/01/201	3 SLEAD	MWH-ID. 7463-489 POINT REPAIR REPLACE SERVICE 163' FROM SMH 234-009 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 163' FROM SMH 234-009	8,102.00	CL
201200205201	MEMPHIS	BRAGG	01/25/2012	09/05/201	3 SLINE	MWH-ID. 7463-488 FULL LINING OF SMH 233-041 TO 233-040 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED FULL LINING OF SMH 233-041 TO 233-040	7,626.00	CL
201200205101	MEMPHIS	BRAGG	01/25/2012	07/22/201	3 SMAIN	MWH-ID. 7463-488 POINT REPAIR 177' - 189' FROM SMH 233-041 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 177' - 189' FROM SMH 233-041	8,100.00	CL
201102224301	RING	CANAL BL	12/20/2011	10/14/201	3 SLEAD	MWH-ID. 7463-312 POINT REPAIR REPLACE SERVICE 9' TO 21' FROM SMH 226-005 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR REPLACE SERVICE 9' TO 21' FROM SMH 226-005	8,100.00	CL
201102224201	COLBERT	BRAGG	12/20/2011	09/16/201	3 SMAIN	MWH-ID. 7463-311 POINT REPAIR 0' TO 12' FROM SMH 222-004 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 21	COMPLETED POINT REPAIR 0' TO 12' FROM SMH 222-004	8,100.00	CL
201102224101	VICKSBURG	VOISIN	12/20/2011	10/23/201	3 SLINE	MWH-ID. 7463-310 FULL LINING SMH 219-022 TO 219-005 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED FULL LINING SMH 219-022 TO 219-005	19,915.00	CL
201102224001	VICKSBURG	VOISIN	12/20/2011	07/02/201	3 SLEAD	MWH-ID. 7463-310 POINT REPAIR REPLACE SERVICE 212' TO 224' FROM SMH 219-022 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 212' TO 224' FROM SMH 219-022	10,000.00	CL
201102223901	VICKSBURG	VOISIN	12/20/2011	07/02/201	3 SMAIN	MWH-ID. 7463-310 POINT REPAIR 191' TO 203' FROM SMH 219-022 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 191' TO 203' FROM SMH 219-022	10,000.00	CL
201102215801	PONTCHARTRAIN BL	W ROBERT E LE	12/20/2011	07/08/201	3 SLINE	MWH-ID. 7463-287 FULL LINING OF SMH 015-036 TO 015-035 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 20	COMPLETED FULL LINING OF SMH 015-036 TO 015-035	2,900.00	CL
201102215701	PONTCHARTRAIN BL	W ROBERT E LE	12/20/2011	04/10/201	3 SMAIN	MWH-ID. 7463-287 POINT REPAIR 7' TO 19' FROM SMH 015-036 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 20	COMPLETED POINT REPAIR 7' TO 19' FROM SMH 015-036		CL
201102215601	HAMMOND HW	BELLAIRE DR	12/20/2011		SMAIN	MWH-ID. 7463-286 POINT REPAIR 251' TO 265' FROM SMH 014-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 20			PR
201102096001	LOUISVILLE	FRENCH	11/30/2011	09/03/201	3 SLEAD	MWH-ID. 7463-281 POINT REPAIR REPLACE SERVICE 258' FROM SMH 222-025 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 258' FROM SMH 222-025	8,100.00	CL
201102095901	LOUISVILLE	FRENCH	11/30/2011	09/03/201	3 SLEAD	MWH-ID. 7463-281 POINT REPAIR REPLACE SERVICE 192' FROM SMH 222-025 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 192' FROM SMH 222-025	8,100.00	CL
201102095801	LOUISVILLE	FRENCH	11/30/2011	09/17/201	3 SLEAD	MWH-ID. 7463-281 POINT REPAIR REPLACE SERVICE 167' FROM SMH 222-025 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 167' FROM SMH 222-025	8,100.00	CL
201102095701	LOUISVILLE	FRENCH	11/30/2011		SLEAD	MWH-ID. 7463-281 POINT REPAIR REPLACE SERVICE 164' FROM SMH 222-025 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18			PR
201102095601	LOUISVILLE	FRENCH	11/30/2011	09/17/201	3 SLEAD	MWH-ID. 7463-281 POINT REPAIR REPLACE SERVICE 137' FROM SMH 222-025 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 137' FROM SMH 222-025	8,115.00	CL
201102095501	FRENCH	MILNE BL	11/30/2011	09/18/201	3 SMAIN	MWH-ID. 7463-280 POINT REPAIR 0' TO 14' FROM SMH 222-021 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 0' TO 14' FROM SMH 222-021	8,388.00	CL
201102092701	MILNE BL	RINGOLD	11/29/2011	12/16/201	3 SLINE	MWH-ID. 7463-279 FULL LINING OF SMH 222-024 TO 221-040 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED FULL LINING OF SMH 222-024 TO 221-040	9,122.00	CL
201102092501	MILNE BL	RINGOLD	11/29/2011	09/20/201	3 SMAIN	MWH-ID. 7463-279 POINT REPAIR 334' TO 346' FROM SMH 222-024 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 334' TO 346' FROM SMH 222-024	8,100.00	CL
201102008501	KENILWORTH	MILNE BL	11/15/2011	11/20/201	3 SMAIN	MWH-ID. 7463-169 REPLACE PIPE FOR LINE SEGMENT 220-053 TO 220-051 ESSA 2 - BASIN 1 - LAKEVIEW - 18	REPLACED PIPE FOR LINE SEGMENT 220- 053 TO 220-051	71,336.00	CL
201102008201	CATINA	HARRISON AV	11/15/2011	08/06/201	3 SLINE	MWH-ID. 7463-168 FULL LINING OF SMH 213-022 TO 213-021 ESSA 2 - BASIN 1 - LAKEVIEW - 18	COMPLETED FULL LINING OF SMH 213-022 TO 213-021	10,110.00	CL
201102008101	CATINA	HARRISON AV	11/15/2011	07/29/201	3 SMAIN	MWH-ID. 7463-168 POINT REPAIR 381' TO 399' FROM SMH 213-022 ESSA 2 - BASIN 1 - LAKEVIEW - 18	COMPLETED POINT REPAIR 381' TO 399' FROM SMH 213-022	8,978.00	CL
201102008001	CATINA	HARRISON AV	11/15/2011	07/26/201	3 SLEAD	MWH-ID. 7463-168 POINT REPAIR REPLACE SERVICE 347' FROM SMH 213-022 ESSA 2 - BASIN 1 - LAKEVIEW - 18	COMPLETED POINT REPAIR REPLACE SERVICE 347' FROM SMH 213-022	8,253.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102007901	CATINA	HARRISON AV	11/15/2011	07/25/2013	SLEAD	MWH-ID. 7463-168 POINT REPAIR REPLACE SERVICE 178' FROM SMH 213-022 ESSA 2 - BASIN 1 - LAKEVIEW - 18	COMPLETED POINT REPAIR REPLACE SERVICE 178' FROM SMH 213-022	8,112.00	CL
201102007801	CATINA	HARRISON AV	11/15/2011	07/24/2013	SLEAD	MWH-ID. 7463-168 POINT REPAIR REPLACE SERVICE 135' FROM SMH 213-022 ESSA 2 - BASIN 1 - LAKEVIEW - 18	COMPLETED POINT REPAIR REPLACE SERVICE 135' FROM SMH 213-022	8,113.00	CL
201102005001	MITHRA	PARIS AV	11/15/2011	09/11/2013	SLINE	MWH-ID. 7463-153 FULL LINING OF SMH 245-014 TO 245-013 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED FULL LINING OF SMH 245-014 TO 245-013	6,434.00	CL
201102004901	MITHRA	PARIS AV	11/15/2011	11/14/2013	SLEAD	MWH-ID. 7463-153 SERVICE REPAIR VIA LINING 256' FROM SMH 245-014 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 22	COMPLETED SERVICE REPAIR VIA LINING 256' FROM SMH 245-014	5,600.00	CL
201101954601	LOUIS XIV	GERMAIN	11/11/2011		SLEAD	MWH-ID. 7463-143 SERVICE REPAIR VIA LINING 174' FROM SMH 221-016 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18			PR
201101954501	LOUISVILLE	POLK	11/11/2011	09/16/2013	SLINE	MWH-ID. 7463-140 FULL LINING OF SMH 220-035 TO 220-034 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED FULL LINING OF SMH 220-035 TO 220-034	7,486.00	CL
201101954301	LOUISVILLE	POLK	11/11/2011	07/19/2013	SMAIN	MWH-ID. 7463-140 POINT REPAIR 173' TO 185' FROM SMH 220-035 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 173' TO 185' FROM SMH 220-035	8,122.00	CL
201101954201	LOUISVILLE	POLK	11/11/2011	07/07/2013	SMAIN	MWH-ID. 7463-140 POINT REPAIR 22' TO 34' FROM SMH 220-035 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 22' TO 34' FROM SMH 220-035	8,124.00	CL
201101954101	LOUISVILLE	POLK	11/11/2011	07/18/2013	SLEAD	MWH-ID. 7463-140 POINT REPAIR REPLACE SERVICE 144' TO 156' FROM SMH 220-035 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 144' TO 156' FROM SMH 220-035	8,112.00	CL
201101953901	CATINA	KENILWORTH	11/11/2011	07/16/2013	SMAIN	MWH-ID. 7463-139 POINT REPAIR 361' TO 373' FROM SMH 212-004 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 361' TO 373' FROM SMH 212-004	8,100.00	CL
201101953801	CATINA	KENILWORTH	11/11/2011	07/15/2013	SLEAD	MWH-ID. 7463-139 POINT REPAIR REPLACE SERVICE 137' TO 149' FROM SMH 212-004 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR REPLACE SERVICE 137' TO 149' FROM SMH 212-004	8,112.00	CL
201101953701	HOMEDALE	WEST END BL	11/11/2011		SLEAD	MWH-ID. 7463-138 SERVICE REPAIR VIA LINING 92' FROM SMH 211-036 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18			PR
201101922001	WARRINGTON DR	NEW YORK	11/08/2011	10/28/2013	SMAIN	MWH-ID. 7463-085 POINT REPAIR 0' TO 18' FROM SMH 323-014 ESSA 2 - BASIN 1 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 0' TO 18' FROM SMH 323-014		CL
201101193701	HARRISON AV	LOUISVILLE	07/21/2011	03/28/2012	SLINE	MWH-ID. 7463-104 FULL LINING OF SMH 222-020 TO 222-018 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	FULL LINING OF SMH 222-020 TO 222-018 COMPLETED	7,073.00	CL
201101193501	HARRISON AV	LOUISVILLE	07/21/2011		SMAIN	MWH-ID. 7463-104 POINT REPAIR 241' TO 248' FROM SMH 222-020 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18			PR
201101193401	HARRISON AV	LOUISVILLE	07/21/2011	10/12/201	SMAIN	MWH-ID. 7463-104 POINT REPAIR 35' TO 47' FROM SMH 222-020 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	POINT REPAIR 35' TO 47' FROM SMH 222-020 COMPLETED	3,700.00	CL
201101193301	HARRISON AV	LOUISVILLE	07/21/2011	10/13/2012	SMAIN	MWH-ID. 7463-104 POINT REPAIR 0' TO 12' FROM SMH 222-020 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED POINT REPAIR 0' TO 12' FROM SMH 222-020	3,700.00	CL
201101193101	COLBERT	POLK AV	07/21/2011	03/08/2012	SLINE	MWH-ID. 7463-103 FULL LINING OF SMH 221-032 TO 220-241 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	FULL LINING OF SMH 221-032 TO 220-241 COMPLETED	7,529.00	CL
201101193001	COLBERT	POLK AV	07/21/2011		SLEAD	MWH-ID. 7463-103 POINT REPAIR (REPLACE SERVICE) 250' TO 262' FROM SMH 221-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18			PR
201101192901	COLBERT	POLK AV	07/21/2011	10/06/201	SLEAD	MWH-ID. 7463-103 POINT REPAIR REPLACE SERVICE 199' TO 211' FROM SMH 221-032 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	POINT REPAIR (REPLACE SERVICE) 199' TO 211' FROM SMH 221-032 COMPLETED	3,700.00	CL
201101189201	KENILWORTH	ARGONNE	07/21/2011	10/20/201	SMAIN	MWH-ID. 7463-093 POINT REPAIR 120' TO 132 FROM SMH 231-043 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	POINT REPAIR 120' TO 132 FROM SMH 231- 043 COMPLETED	3,700.00	CL
201101188901	LOUISVILLE	GERMAIN	07/21/2011	10/28/201	SLINE	MWH-ID. 7463-091 FULL LINING OF SMH 221-030 TO 221-028 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	COMPLETED FULL LINING OF SMH 221-030 TO 221-028	9,671.50	CL
201101188701	LOUISVILLE	GERMAIN	07/21/2011	09/28/201	SMAIN	MWH-ID. 7463-091 POINT REPAIR 258' TO 270' FROM SMH 221-030 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	POINT REPAIR 258' TO 270' FROM SMH 221- 030 COMPLETED	5,200.80	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201101188501	LOUISVILLE	GERMAIN	07/21/2011	09/26/2011	SMAIN	MWH-ID. 7463-091 POINT REPAIR 78' TO 90' FROM SMH 221-030 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	POINT REPAIR 78' TO 90' FROM SMH 221- 030 COMPLETED	3,700.00	CL
201101188401	LOUISVILLE	GERMAIN	07/21/2011	09/27/2011	SMAIN	MWH-ID. 7463-091 POINT REPAIR 47' TO 59' FROM SMH 221-030 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	POINT REPAIR 47' TO 59' FROM SMH 221- 030 COMPLETED	5,200.30	CL
201101188301	LOUISVILLE	GERMAIN	07/21/2011	09/26/2011	SLEAD	MWH-ID. 7463-091 SERVICE REPAIR VIA LINING 141' FROM SMH 221-030 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 18	SERVICE REPAIR VIA LINING 141' FROM SMH 221-030 COMPLETED	6,702.50	CL
201101188201	MARCIA AV	SHARON DR	07/21/2011	12/10/2010	SMAIN	MWH-ID. 7463-016 POINT REPAIR 10' TO 24' FROM SMH 010-008 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	COMPLETED POINT REPAIR 10' TO 24' FROM SMH 010-008	3,800.00	CL
201101188001	BELLAIRE DR	26TH	07/21/2011	10/06/2011	SMAIN	MWH-ID. 7463-020 POINT REPAIR 158' TO 170' FROM SMH 012-010 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	POINT REPAIR 158' TO 170' FROM SMH 012- 010 COMPLETED	5,201.80	CL
201000479101	BELLAIRE DR	30TH	03/10/2010	12/22/2010	SMAIN	MWH-ID. 7463-022 POINT REPAIR 54' TO 66' FROM SMH 012-013 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	POINT REPAIR MADE 54' TO 66' FROM SMH 012-013	3,700.00	CL
201000479301	30TH	FLEUR DE LIS DI	03/10/2010	06/08/2011	SMAIN	MWH-ID. 7463-025 REPLACE PIPE FOR LINE SEGMENT 012-035 TO 012-034 ESSA 2 - BASIN 1 - LAKEVIEW - STATION 4	REPLACED PIPE FOR LINE SEGMENT 012- 035 TO 012-034	64,640.40	CL
ESSA 2 - BAS	IN 3 - GENTILLY								
201100556201	METROPOLITAN	ACACIA	04/05/2011	04/16/2011	SLEAD	MWH-ID. 7463-067 SERVICE POINT REPAIR 52' FROM SMH 395-007 ESSA 2 - BASIN 3 - GENTILLY	SERVICE POINT REPAIR 52' FROM SMH 395- 007 COMPLETED	5,200.10	CL
201100966901	MUSIC	MADRID	06/10/2011	10/11/2011	SLEAD	MWH-ID. 7463-078 SERVICE POINT REPAIR FROM 229' FROM SMH 361-055 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	SERVICE POINT REPAIR FROM 229' FROM SMH 361-055 COMPLETED	5,401.40	CL
201100967201	MUSIC	MADRID	06/10/2011	11/02/2011	SLINE	MWH-ID. 7463-078 FULL LINING OF SMH 361-055 TO 361-053 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	FULL LINING OF SMH 361-055 TO 361-053 COMPLETED	10,638.50	CL
201100968301	MUSIC	VIENNA	06/10/2011	01/04/2012	SLINE	MWH-ID. 7463-074 FULL LINING OF SMH 361-056 TO 361-055 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED FULL LINING OF SMH 361-056 TO 361-055	19,281.00	CL
201100968501	ARTS	MADRID	06/10/2011	10/19/2011	SLEAD	MWH-ID. 7463-073 SERVICE POINT REPAIR 197' FROM SMH 361-049 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	SERVICE POINT REPAIR 197' FROM SMH 361 049 COMPLETED	5,201.40	CL
201100968701	ARTS	MADRID	06/10/2011	11/02/2011	SLINE	MWH-ID. 7463-073 FULL LINING OF SMH 361-049 TO 361-046 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	FULL LINING OF SMH 361-049 TO 361-046 COMPLETED	10,550.00	CL
201100969601	ELYSIAN FIELDS AV	STEPHEN GIRAF	06/10/2011	10/14/2011	SLEAD	MWH-ID. 7463-069 SERVICE POINT REPAIR 166' FROM SMH 333-013 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	SERVICE POINT REPAIR 166' FROM SMH 333 013 COMPLETED	5,200.00	CL
201100969501	FRENCHMEN	MIRABEAU AV	06/10/2011	10/24/2011	SLINE	MWH-ID. 7463-070 FULL LINING FROM SMH 334-010 TO 334-008 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	FULL LINING FROM SMH 334-010 TO 334-008 COMPLETED	8,441.00	CL
201100969401	FRENCHMEN	MIRABEAU AV	06/10/2011	10/19/2011	SLEAD	MWH-ID. 7463-070 SERVICE POINT REPAIR 44' FROM SMH 334-010 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	SERVICE POINT REPAIR 44' FROM SMH 334- 010 COMPLETED	5,400.00	CL
201100969301	ST ROCH AV	SELMA	06/10/2011	10/20/2011	SMAIN	MWH-ID. 7463-071 POINT REPAIR 294' TOTO 310' FROM SMH 354-033 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	POINT REPAIR 294' TOTO 310' FROM SMH 354-033 COMPLETED	9,502.50	CL
201100969201	VENUS	SELMA	06/10/2011	10/19/2011	SMAIN	MWH-ID. 7463-071 POINT REPAIR 70' TOTO 82' FROM SMH 354-033 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	POINT REPAIR 70' TOTO 82' FROM SMH 354- 033 COMPLETED	3,700.00	CL
201100969101	ST ROCH AV	FILMORE AV	06/10/2011	10/25/2011	SLINE	MWH-ID. 7463-072 FULL LINING OF SMH 355-009 TO 355-007 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	FULL LINING OF SMH 355-009 TO 355-007 COMPLETED	9,981.00	CL
201100969001	ST ROCH AV	FILMORE AV	06/10/2011	10/06/2011	SMAIN	MWH-ID. 7463-072 POINT REPAIR 0' - 12' FROM SMH 355-009 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	POINT REPAIR 0' - 12' FROM SMH 355-009 COMPLETED	5,202.10	CL
201100968901	ST ROCH AV	FILMORE AV	06/10/2011	10/07/2011	SLEAD	MWH-ID. 7463-072 SERVICE POINT REPAIR 139' FROM SMH 355-009 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	SERVICE POINT REPAIR 139' FROM SMH 355 009 COMPLETED	5,202.20	CL
201100968801	ST ROCH AV	FILMORE AV	06/10/2011	10/06/2011	SLEAD	MWH-ID. 7463-072 SERVICE POINT REPAIR 95' FROM SMH 355-009 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	SERVICE POINT REPAIR 95' FROM SMH 355- 009 COMPLETED	5,200.60	CL
201400596201	ALVAR	HIGGINS BL	03/20/2014		SLINE	MWH-ID. 7463-872 FULL LINING OF PIPE FROM SMH 396-005 TO 396- 004 - ESSA 2 - BASIN 3 - GENTILLY - SPS CHICKASAW			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE		PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201400596101	ALVAR	HIGGINS BL	03/20/2014		SLEAD	MWH-ID. 7463-872 SERVICE POINT REPAIR 109' FROM SMH 396-005 - ESSA 2 - BASIN 3 - GENTILLY - SPS CHICKASAW			OP
201400596001	ALVAR	HIGGINS BL	03/20/2014		SLEAD	MWH-ID. 7463-872 SERVICE POINT REPAIR 37' FROM SMH 396-005 - ESSA 2 - BASIN 3 - GENTILLY - SPS CHICKASAW			OP
201400595901	ALVAR	HIGGINS BL	03/20/2014		SMAIN	MWH-ID. 7463-872 POINT REPAIR 0' TO 12' FROM SMH 396-005 - ESSA 2 - BASIN 3 - GENTILLY - SPS CHICKASAW			OP
201400595801	VERMILLION BL	FILMORE AV	03/20/2014		SMAIN	MWH-ID. 7463-871 POINT REPAIR 380' TO 392' FROM SMH 335-011 - ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201400595701	TIMOLEON	ST ANTHONY AV	03/20/2014		SLINE	MWH-ID. 7463-870 FULL LINING OF PIPE FROM SMH 334-049 TO 334- 044 - ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201400595601	TIMOLEON	ST ANTHONY AV	03/20/2014		SMAIN	MWH-ID. 7463-870 POINT REPAIR 204' TO 229' FROM SMH 334-049 - ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201400595301	FRANCE RD	PAULINE DR	03/20/2014		SMAIN	MWH-ID. 7463-868 POINT REPAIR 46' TO 71' FROM SMH 249-014 - ESSA 2 - BASIN 3 - GENTILLY - SPS 23			OP
201400594601	ALVAR	HIGGINS BL	03/20/2014		SMAIN	MWH-ID. 7463-872 POINT REPAIR 259' TO 271' FROM SMH 396-005 - ESSA 2 - BASIN 3 - GENTILLY - SPS CHICKASAW			OP
201400594501	LOUISA	MYRTLE	03/20/2014		SLEAD	MWH-ID. 7463-878 SERVICE POINT REPAIR 74' FROM SMH 395-013 - ESSA 2 - BASIN 3 - GENTILLY - SPS CHICKASAW			OP
201400594401	TIMOLEON	ST ANTHONY AV	03/20/2014		SMAIN	MWH-ID. 7463-870 POINT REPAIR 118' TO 130' FROM SMH 334-049 - ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201400593901	ALVAR	CHICKASAW	03/20/2014		SMAIN	MWH-ID. 7463-873 POINT REPAIR 311' TO 323' FROM SMH 396-009 - ESSA 2 - BASIN 3 - GENTILLY - SPS CHICKASAW			OP
201400548601	ROBERT E LEE BL	WILDAIR DR	03/14/2014	01/27/2014	SLEAD	MWH-ID. 7463-086 POINT REPAIR REPLACE SERVICE 245' TO 257' FROM SMH 322-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	POINT REPAIR REPLACE SERVICE 245' TO 257' FROM SMH 322-021	7,420.00	CL
201400548201	ROBERT E LEE BL	WILDAIR DR	03/14/2014	01/23/2014	SMAIN	MWH-ID. 7463-086 POINT REPAIR 195' TO 219' FROM SMH 322-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 195' TO 219' FROM SMH 322-021		CL
201400547901	ROBERT E LEE BL	WILDAIR DR	03/14/2014	01/22/2014	SLEAD	MWH-ID. 7463-086 SERVICE REPAIR REPLACE SERVICE 177' TO 189' FROM SMH 322-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED SERVICE REPAIR REPLACE SERVICE 177' TO 189' FROM SMH 322-021	7,375.00	CL
201400547601	ROBERT E LEE BL	WILDAIR DR	03/14/2014	01/30/2014	SMAIN	MWH-ID. 7463-086 POINT REPAIR 34' TO 66' FROM SMH 322-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 34' TO 66' FROM SMH 322-021	10,480.00	CL
201400547101	CONGRESS DR	COLUMBIA	03/14/2014	02/07/2014	SMAIN	MWH-ID. 7463-570 REPLACE PIPE FROM SMH 252-030 TO 252-029 ESSA2 - BASIN3 - GENTILLY - STATION 23	REPLACED PIPE FROM SMH 252-030 TO 252- 029	83,240.00	CL
201400378201	CONGRESS DR	COLUMBIA	02/18/2014	02/05/2014	SMAIN	MWH-ID. 7463-570 REPLACE PIPE FROM SMH 252-030 TO 252-029 ESSA2 - BASIN 3 - GENTILLY - STATION 23	REPLACED PIPE FROM SMH 252-030 TO 252- 029		CL
201400377801	CONGRESS DR	MEXICO	02/18/2014	02/05/2014	SMAIN	MWH-ID. 7463-530 REPLACE PIPE FROM SMH 252-008 TO 252-007 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	REPLACED PIPE FROM SMH 252-008 TO 252- 007	44,390.00	CL
201400377701	CONGRESS DR	FRANKFORT	02/18/2014	02/05/2014	SMAIN	MWH-ID. 7463-529 REPLACE PIPE FROM SMH 252-006 TO 252-005 ESSA 2 - BASIN 3 - GNTILLY - STATION 23	REPLACED PIPE FROM SMH 252-006 TO 252- 005	45,483.00	CL
201305191601	PAUGER	SELMA	12/18/2013		SLEAD	MWH-ID. 7463-819 SERVICE POINT REPAIR 190' FROM SMH 334-062 - ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201305191501	PAUGER	SELMA	12/18/2013		SMAIN	MWH-ID. 7463-819 POINT REPAIR 74' TO 86' FROM SMH 334-062 - ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201305191401	PAUGER	SELMA	12/18/2013		SLINE	MWH-ID. 7463-819 FULL LINING OF PIPE FROM SMH 334-062 TO 334- 061 - ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201305190301	PAUGER	SELMA	12/18/2013		SMAIN	MWH-ID. 7463-819 POINT REPAIR 0' TO 12' FROM SMH 334-062 - ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201304809301	WARRINGTON DR	FILMORE AV	10/25/2013		SMAIN	MWH-ID. 7463-276 REPLACE PIPE FOR LINE SEGMENT 321-030 TO 321-037 ESSA 2 - BASIN 3 - GENTILLY - 17			PR
201304423401	VERMILLION BL	PRENTISS AV	09/30/2013		SLEAD	MWH-ID. 7463-767 SERVICE POINT REPAIR 47' FROM SMH 335-009 - ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201304422501	FRANKLIN AV	PRENTISS AV	09/30/2013		SMAIN	MWH-ID. 7463-770 REPLACE PIPE FROM SMH 361-006 TO 361-005 - ESSA 2 - BASIN 3 - GENTILLY - SPS 17			OP
201304320701	EADS	PRENTISS AV	09/16/2013	10/17/2013	SMAIN	MWH-ID. 7463-758 REPLACE PIPE FROM SMH 374-037 TO 374-036 ESSA 2 - BASIN 3-GENTILLY - SPS 17	REPLACED PIPE FROM SMH 374-037 TO 374- 036	76,090.00	CL
201304320601	PRENTISS AV	ARTS	09/16/2013	01/22/2014	SMAIN	MWH-ID. 7463-752 POINT REPAIR 79' - 91' FROM SMH 360-010 ESSA 2 - BASIN 3-GENTILLY - SPS 17	COMPLETED POINT REPAIR 79' - 91' FROM SMH 360-010	7,310.00	CL
201304320501	FRANKLIN AV	DREUX AV	09/16/2013	01/03/2014	SMAIN	MWH-ID. 7463-751 POINT REPAIR 0' - 12' FROM SMH 354-045 ESSA 2 - BASIN 3-GENTILLY - SPS 17	COMPLETED POINT REPAIR 0' - 12' FROM SMH 354-045	6,950.00	CL
201304320401	FRANKLIN AV	DREUX AV	09/16/2013	01/03/2014	SMAIN	MWH-ID. 7463-750 POINT REPAIR 0' - 12' FROM SMH 354-044 ESSA 2 - BASIN 3-GENTILLY - SPS 17	COMPLETED POINT REPAIR 0' - 12' FROM SMH 354-044	6,950.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN CO	OST TO DATE
201304320101	ATHIS	EADS	09/16/2013		SLINE	MWH-ID. 7463-757 FULL LINING OF SEGEMENT 374-036 TO 374-033 ESSA 2 - BASIN 3-GENTILLY - SPS 17			OP	
201304320001	SELMA	LAFAYE	09/16/2013		SLINE	MWH-ID. 7463-754 FULL LINING OF SEGEMENT 372-016 TO 372-006 ESSA 2 - BASIN 3-GENTILLY - SPS 17			OP	
201304319901	ARTS	PRENTISS AV	09/16/2013		SMAIN	MWH-ID. 7463-753 REPLACE PIPE FROM SMH 360-018 TO 360-017 ESSA 2 - BASIN 3-GENTILLY - SPS 17			PR	
201304319801	PRENTISS AV	ARTS	09/16/2013	01/23/2014	SLEAD	MWH-ID. 7463-752 POINT REPAIR REPLACE SERVICE 28' FROM SMH 360-010 ESSA 2 - BASIN 3-GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 28' FROM SMH 360-010	6,770.00	CL	
201304319701	PRENTISS AV	ARTS	09/16/2013	01/21/2014	SLEAD	MWH-ID. 7463-752 POINT REPAIR REPLACE SERVICE 192' FROM SMH 360-010 ESSA 2 - BASIN 3-GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 192' FROM SMH 360-010	6,800.00	CL	
201304319601	PRENTISS AV	ARTS	09/16/2013	01/21/2014	SLEAD	MWH-ID. 7463-752 POINT REPAIR REPLACE SERVICE 173' FROM SMH 360-010 ESSA 2 - BASIN 3-GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 173' FROM SMH 360-010	6,785.00	CL	
201304319501	PRENTISS AV	ARTS	09/16/2013		SLINE	MWH-ID. 7463-752 FULL LINING OF SEGEMENT 360-010 TO 360-009 ESSA 2 - BASIN 3-GENTILLY - SPS 17			PR	
201304319301	FILMORE AV	LAFAYE	09/16/2013		SMAIN	MWH-ID. 7463-755 REPLACE PIPE FROM SMH 372-056 TO 372-055 ESSA 2 - BASIN 3-GENTILLY - SPS 17			PR	
201304319201	MENDEZ	PEOPLES AV	09/16/2013	09/11/2013	SMAIN	MWH-ID. 7463-763 POINT REPAIR 234' - 288' FROM SMH 373-024 ESSA 2 - BASIN 3-GENTILLY - SPS 17	COMPLETED POINT REPAIR 234' - 288' FROM SMH 373-024	14,600.00	CL	
201304318701	MENDEZ	FRANKLIN AV	09/16/2013		SLINE	MWH-ID. 7463-756 FULL LINING OF SEGEMENT 373-001 TO 360-023 ESSA 2 - BASIN 3-GENTILLY - SPS 17			OP	
201304031501	TIMOLEON	PAUGER	07/25/2013	09/13/2013	SMAIN	MWH-ID. 7463-739 POINT REPAIR 45' - 57' FROM SMH 334-044 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR 45' - 57' FROM SMH 334-044	8,000.00	CL	
201304031401	ROBERT E LEE BL	LONDON DR	07/25/2013	02/19/2014	SMAIN	MWH-ID. 7463-738 POINT REPAIR 36' - 48' FROM SMH 323-017 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR 36' - 48' FROM SMH 323-017	6,200.00	CL	
201304031301	ROBERT E LEE BL	LONDON DR	07/25/2013		SLINE	MWH-ID. 7463-738 FULL LINING OF SEGEMENT 323-017 TO 323-016 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR	
201304031201	ROBERT E LEE BL	LONDON DR	07/25/2013	02/18/2014	SMAIN	MWH-ID. 7463-738 POINT REPAIR 239' - 251' FROM SMH 323-017 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR 239' - 251' FROM SMH 323-017	6,200.00	CL	
201304031101	WILTON DR	ROBERT E LEE E	07/25/2013	02/20/2014	SLEAD	MWH-ID. 7463-737 POINT REPAIR REPLACE SERVICE 266' FROM SMH 322-020 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 266' FROM SMH 322-020	6,800.00	CL	
201304031001	WILTON DR	ROBERT E LEE E	07/25/2013	02/20/2014	SLEAD	MWH-ID. 7463-737 POINT REPAIR REPLACE SERVICE 10' FROM SMH 322-020 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 10' FROM SMH 322-020	6,920.00	CL	
201304030901	ANNETTE	MIRABEAU AV	07/25/2013	10/07/2013	SMAIN	MWH-ID. 7463-736 REPLACE PIPE FROM SMH 320-045 TO 320-044 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	REPLACED PIPE FROM SMH 320-045 TO 320- 044	74,360.00	CL	
201304030101	TIMOLEON	PAUGER	07/25/2013	09/12/2013	SMAIN	MWH-ID. 7463-739 POINT REPAIR 90' - 102' FROM SMH 334-044 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR 90' - 102' FROM SMH 334-044		CL	
201304030001	WILTON DR	ROBERT E LEE E	07/25/2013	02/20/2014	SLEAD	MWH-ID. 7463-737 POINT REPAIR REPLACE SERVICE 48' FROM SMH 322-020 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 48' FROM SMH 322-020	6,860.00	CL	
201304029901	WILDAIR DR	WARRINGTON D	07/25/2013		SMAIN	MWH-ID. 7463-735 REPLACE PIPE FROM SMH 320-027 TO 320-026 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR	
201304029201	MANDEVILLE	ATHIS	07/25/2013		SLINE	MWH-ID. 7463-741 FULL LINING OF SEGEMENT 357-009 TO 357-001 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR	
201304029101	CURIE	NEW YORK	07/25/2013		SMAIN	MWH-ID. 7463-740 REPLACE PIPE FROM SMH 337-014 TO 337-013 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR	
201303412101	VERMILLION BL	PRENTISS AV	04/15/2013	07/01/2013	SMAIN	MWH-ID. 7463-734 POINT REPAIR 325' TO 337' FROM SMH 335-009 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 325' TO 337' FROM SMH 335-009	7,400.00	CL	
201302832301	MEXICO	ST ROCH AV	01/21/2013	12/05/2013	SLINE	MWH-ID. 7463-339 FULL LINING FROM SMH 358-007 TO SMH 358-0004 ESSA 2 - BASIN 3 - GENTILLY -SPS17	COMPLETED FULL LINING FROM SMH 358- 007 TO SMH 358-0004	7,830.00	CL	
201302832201	ELYSIAN FIELDS AV	ATHIS	01/21/2013		SMAIN	MWH-ID. 7463-336 REPLACE PIPE FROM SMH 357-048 TO SMH 357-011 ESSA 2 - BASIN 3 - GENTILLY -SPS17			OP	
201302832101	SPAIN	ROBERT E LEE E	01/21/2013	11/06/2013	SLINE	MWH-ID. 7463-335 FULL LINING FROM SMH 357-038 TO SMH 357-037 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED FULL LINING FROM SMH 357- 038 TO SMH 357-037		CL	
201302820701	MIRABEAU AV	LAFAYE	01/18/2013	02/24/2013	SMAIN	MWH-ID. 7463-733 POINT REPAIR 202' TO 214' FROM SMH 372-010 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 202' TO 214' FROM SMH 372-010	6,260.00	CL	
201202088401	MENDEZ	CONGRESS DR	09/24/2012		SLINE	MWH-ID. 7463-698 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 77.5			OP	
201202088301	MENDEZ	CONGRESS DR	09/24/2012		SLEAD	MWH-ID. 7463-698 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 81'			OP	
201202088201	MENDEZ	CONGRESS DR	09/24/2012		SLEAD	MWH-ID. 7463-698 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 58'			OP	
201202087401	MANDEVILLE	MIRABEAU AV	09/24/2012		SLINE	MWH-ID. 7463-706 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 146.5			PR	
201202087301	MANDEVILLE	MIRABEAU AV	09/24/2012		SMAIN	MWH-ID. 7463-706 PERFORM POINT REPAIR 137' TO 149'			PR	
201202087201	MANDEVILLE	MIRABEAU AV	09/24/2012		SLEAD	MWH-ID. 7463-706 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 24'			PR	

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE		PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201202087101	ST ROCH AV	LOMBARD	09/24/2012	02/14/2014		MWH-ID. 7463-705 PERFORM POINT REPAIR 332' TO 334'	PERFORMED POINT REPAIR 332' TO 334'	6,500.00	CL
201202087001	MUSIC	ORIOLE	09/24/2012		SLINE	MWH-ID. 7463-702 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 136.5			PR
201202086401	PIETY DR	PRENTISS AV	09/24/2012		SLINE	MWH-ID. 7463-697 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 138.5			OP
201202086201	MANDEVILLE	MIRABEAU AV	09/24/2012		SMAIN	MWH-ID. 7463-706 PERFORM POINT REPAIR 165' TO 205'			PR
201202086101	ST ROCH AV	LOMBARD	09/24/2012	02/14/2014		MWH-ID. 7463-705 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 285'	PERFORMED EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 285'	6,500.00	CL
201201746601	MADRID	DEBORE DR	07/27/2012		SMAIN	MWH-ID. 7463-607 POINT REPAIR 334' - 346' FROM SMH 251-051 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201201746401	NEW YORK	SPAIN	07/27/2012		SMAIN	MWH-ID. 7463-157 POINT REPAIR 101' - 122' FROM SMH 358-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	SSERP REPAIR ACCORDING TO MWH		PR
201201569901	ROBERT E LEE BL	BACCICH	06/27/2012		SLEAD	MWH-ID. 7463-686 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 202			OP
201201569801	ROBERT E LEE BL	BACCICH	06/27/2012		SLEAD	MWH-ID. 7463-686 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 78			OP
201400630501	FRANKLIN AV	DREUX AV	03/25/2014	12/31/2013	SMAIN	MWH-ID. 7463-750 POINT REPAIR 0' - 12' FROM SMH 354-044 ESSA 2 - BASIN 3-GENTILLY - SPS 17	COMPLETED POINT REPAIR 0' - 12' FROM SMH 354-044	8,150.00	CL
201201569701	ROBERT E LEE BL	BACCICH	06/27/2012		SLEAD	MWH-ID. 7463-686 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 7			OP
201201569601	ROBERT E LEE BL	BACCICH	06/27/2012		SLINE	MWH-ID. 7463-686 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 152			OP
201201233801	ST ANTHONY AV	LEON C SIMON I	05/12/2012	05/21/2012	SMAIN	MWH-ID. 7463-077 POINT REPAIR 0'-65' FROM SMH 323-002 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	POINT REPAIR 0'-65' FROM SMH 323-002 COMPLETED	16,800.00	CL
201200381001	MIRABEAU AV	IROQUOIS	02/15/2012		SLINE	MWH-ID. 7463-681 FULL LINING OF SMH 248-120 TO 248-121 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200380901	MIRABEAU AV	IROQUOIS	02/15/2012		SLEAD	MWH-ID. 7463-681 SERVICE POINT REPAIR 230' FROM SMH 248-120 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200380801	MIRABEAU AV	IROQUOIS	02/15/2012		SLEAD	MWH-ID. 7463-681 SERVICE POINT REPAIR 167' FROM SMH 248-120 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200380701	MIRABEAU AV	IROQUOIS	02/15/2012		SLEAD	MWH-ID. 7463-681 SERVICE POINT REPAIR 56' FROM SMH 248-120 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200367901	PRENTISS AV	PRESS	02/14/2012		SLINE	MWH-ID. 7463-650 FULL LINING OF SMH 250-042 TO 250-041 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200367801	PRENTISS AV	PRESS	02/14/2012	12/19/2013	SMAIN	MWH-ID. 7463-650 POINT REPAIR 192' - 197' FROM 250-042 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR 192' - 197' FROM 250-042	7,750.00	CL
201200367701	PRENTISS AV	PRESS	02/14/2012	12/18/2013	SMAIN	MWH-ID. 7463-650 POINT REPAIR 53' - 65' FROM 250-042 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR 53' - 65' FROM 250-042	7,300.00	CL
201200252401	WARRINGTON DR	PELOPIDAS	01/27/2012		SLINE	MWH-ID. 7463-615 FULL LINING OF SMH 332B-003 TO 332B-002 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200251101	MADRID	PAULINE DR	01/27/2012		SLINE	MWH-ID. 7463-608 FULL LINING OF SMH 251-052 TO 251-051 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200251001	MADRID	PAULINE DR	01/27/2012		SLEAD	MWH-ID. 7463-608 POINT REPAIR REPLACE SERVICE 167' FROM SMH 251-052 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200250901	MADRID	PAULINE DR	01/27/2012		SLEAD	MWH-ID. 7463-608 POINT REPAIR REPLACE SERVICE 139' FROM SMH 251-052 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200250801	MADRID	PAULINE DR	01/27/2012		SMAIN	MWH-ID. 7463-608 POINT REPAIR 101' - 117' FROM SMH 251-052 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200250501	MADRID	CONGRESS DR	01/27/2012		SMAIN	MWH-ID. 7463-607 POINT REPAIR 0' - 12' FROM SMH 251-051 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200250401	PRENTISS AV	MENDEZ	01/27/2012	12/19/2013	SMAIN	MWH-ID. 7463-606 REPLACE PIPE FROM SMH 250-057 - 250-056 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	REPLACED PIPE FROM SMH 250-057 - 250- 056	35,160.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS	BASIN COST TO DATE
201200246001	KENDALL DR	METROPOLITAN	01/27/2012	12/17/2013	SLINE	MWH-ID. 7463-592 FULL LINING FROM SMH 248-032 TO 248-031 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED FULL LINING FROM SMH 248- 032 TO 248-031	9,288.00	CL	
201200243101	KENDALL DR	METROPOLITAN	01/26/2012	12/16/2013	SLEAD	MWH-ID. 7463-592 POINT REPAIR REPLACE SERVICE 157' FROM SMH 248-032 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 157' FROM SMH 248-032		CL	
01200243001	KENDALL DR	METROPOLITAN	01/26/2012	12/12/2013	SLEAD	MWH-ID. 7463-592 POINT REPAIR REPLACE SERVICE 105' FROM SMH 248-032 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 105' FROM SMH 248-032	8,590.00	CL	
01200242901	KENDALL DR	METROPOLITAN	01/26/2012	12/12/2013	SLEAD	MWH-ID. 7463-592 POINT REPAIR REPLACE SERVICE 10' FROM SMH 248-032 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 10' FROM SMH 248-032	7,900.00	CL	
01200242801	KENDALL DR	METROPOLITAN	01/26/2012	12/30/2013	SMAIN	MWH-ID. 7463-592 POINT REPAIR 257' - 269' FROM SMH 248-032 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR 257' - 269' FROM SMH 248-032	7,990.00	CL	
01200236901	CONGRESS DR	CHEF MENTEUR	01/26/2012	11/07/2012	SLINE	MWH-ID. 7463-574 FULL LINING OF SMH 480-032 TO 249-060 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED FULL LINING OF SMH 480-032 TO 249-060	33,306.00	CL	
01200236801	CONGRESS DR	CHEF MENTEUR	01/26/2012	08/15/2012	SMAIN	MWH-ID. 7463-574 POINT REPAIR 398' - 410' FROM SMH 480-032 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	POINT REPAIR 398' - 410' FROM SMH 480-032 COMPLETED	6,200.00	CL	
01200236701	CONGRESS DR	CHEF MENTEUR	01/26/2012	08/15/2012	SMAIN	MWH-ID. 7463-574 POINT REPAIR 346' - 358' FROM SMH 480-032 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	POINT REPAIR 346' - 358' FROM SMH 480-032 COMPLETED	6,260.00	CL	
201200236601	CONGRESS DR	CHEF MENTEUR	01/26/2012	08/15/2012	SLEAD	MWH-ID. 7463-574 POINT REPAIR REPLACE SERVICE 185' FROM SMH 480-032 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	POINT REPAIR REPLACE SERVICE 185' FROM SMH 480-032 COMPLETED	6,870.00	CL	
01200236501	NEW YORK	PROVIDENCE PI	01/26/2012		SLINE	MWH-ID. 7463-573 FULL LINING OF SMH 252-046 TO 252-045 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200236401	NEW YORK	PROVIDENCE PI	01/26/2012		SLEAD	MWH-ID. 7463-573 POINT REPAIR REPLACE SERVICE 220' FROM SMH 252-046 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200236301	NEW YORK	PROVIDENCE P	01/26/2012		SLEAD	MWH-ID. 7463-573 POINT REPAIR REPLACE SERVICE 115' FROM SMH 252-046 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200236201	NEW YORK	PROVIDENCE P	01/26/2012		SLEAD	MWH-ID. 7463-573 POINT REPAIR REPLACE SERVICE 11' FROM SMH 252-046 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200236101	NEW YORK	PROVIDENCE P	01/26/2012		SMAIN	MWH-ID. 7463-573 POINT REPAIR 75' - 87' FROM SMH 252-046 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200235901	MEXICO	PROVIDENCE P	01/26/2012		SLINE	MWH-ID. 7463-572 FULL LINING OF SMH 252-044 TO 252-043 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200235801	MEXICO	PROVIDENCE P	01/26/2012		SMAIN	MWH-ID. 7463-572 POINT REPAIR 255' - 263' FROM SMH 252-044 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200235701	PROVIDENCE PL	MEXICO	01/26/2012		SLINE	MWH-ID. 7463-571 POINT REPAIR 0 TO 12 FEET FROM SMH 252-041 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200229501	CONGRESS DR	FRANKFORT	01/25/2012	02/07/2014	SMAIN	MWH-ID. 7463-569 REPLACE PIPE FROM SMH 252-029 TO 252-028 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	REPLACED PIPE FROM SMH 252-029 TO 252- 028	21,640.00	CL	
01200229401	PAULINE DR	COLUMBIA	01/25/2012	02/07/2014	SMAIN	MWH-ID. 7463-568 REPLACE PIPE FROM SMH 252-028 TO 252-027 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	REPLACED PIPE FROM SMH 252-028 TO 252- 027	20,800.00	CL	
01200229201	CONGRESS DR	FRANKFORT	01/25/2012	02/07/2014	SMAIN	MWH-ID. 7463-567 REPLACE PIPE FROM SMH 252-027 TO 252-026 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	REPLACED PIPE FROM SMH 252-027 TO 252- 026	28,070.00	CL	
01200229101	PAULINE DR	COLUMBIA	01/25/2012		SMAIN	MWH-ID. 7463-566 REPLACE PIPE FROM SMH 252-025 TO 252-024 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200229001	FRANKFORT	CONGRESS DR	01/25/2012		SMAIN	MWH-ID. 7463-565 REPLACE PIPE FROM SMH 252-011 TO 252-010 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200228701	FRANKFORT	CONGRESS DR	01/25/2012		SMAIN	MWH-ID. 7463-564 REPLACE PIPE FROM SMH 252-010 TO 252-009 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200228401	ODIN	CONGRESS DR	01/25/2012		SMAIN	MWH-ID. 7463-563 REPLACE PIPE FROM SMH 251-060 TO 251-059 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200228301	DESIRE DR	MITHRA	01/25/2012		SMAIN	MWH-ID. 7463-562 REPLACE PIPE FROM SMH 251-058 TO 251-055 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200228001	MITHRA	CONGRESS DR	01/25/2012		SMAIN	MWH-ID. 7463-561 REPLACE PIPE FROM SMH 251-057 TO 251-056 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200227901	MIRABEAU AV	PRENTISS AV	01/25/2012		SMAIN	MWH-ID. 7463-560 POINT REPAIR 0' - 12' FROM SMH 251-026 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200227501	CUNNINGHAM CT	PINEDA	01/25/2012	12/17/2013	SMAIN	MWH-ID. 7463-559 REPLACE PIPE SEGMENT FROM SMH 249-107 TO 249-106 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	REPLACED PIPE SEGMENT FROM SMH 249- 107 TO 249-106	59,150.00	CL
201200227401	MIRABEAU AV	LOUISA DR	01/25/2012		SLINE	MWH-ID. 7463-558 FULL LINING OF SMH 249-097 TO 249-096 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200227301	MIRABEAU AV	LOUISA DR	01/25/2012		SLEAD	MWH-ID. 7463-558 POINT REPAIR REPLACE SERVICE 251' FROM SMH 249-097 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200227201	MIRABEAU AV	LOUISA DR	01/25/2012	12/31/2013	SLEAD	MWH-ID. 7463-558 POINT REPAIR REPLACE SERVICE 187' FROM SMH 249-097 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 187' FROM SMH 249-097	7,450.00	CL
201200227101	MIRABEAU AV	LOUISA DR	01/25/2012	12/30/2013	SLEAD	MWH-ID. 7463-558 POINT REPAIR REPLACE SERVICE 128' FROM SMH 249-097 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 128' FROM SMH 249-097	7,420.00	CL
201200227001	MIRABEAU AV	LOUISA DR	01/25/2012	12/30/2013	SLEAD	MWH-ID. 7463-558 POINT REPAIR REPLACE SERVICE 66' FROM SMH 249-097 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 66' FROM SMH 249-097	7,450.00	CL
201200226901	DESIRE DR	MIRABEAU AV	01/25/2012		SLINE	MWH-ID. 7463-557 FULL LINING OF SMH 249-079 TO 249-078 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200226801	DESIRE DR	MIRABEAU AV	01/25/2012		SLEAD	MWH-ID. 7463-557 POINT REPAIR REPLACE SERVICE 149' FROM SMH 249-079 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200226701	DESIRE DR	MIRABEAU AV	01/25/2012		SLINE	MWH-ID. 7463-556 FULL LINING OF SMH 249-078 TO 249-077 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200226601	DESIRE DR	MIRABEAU AV	01/25/2012		SMAIN	MWH-ID. 7463-556 POINT REPAIR 84' - 118' FROM SMH 249-078 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200226501	DESIRE DR	MIRABEAU AV	01/25/2012		SLEAD	MWH-ID. 7463-556 POINT REPAIR REPLACE SERVICE 40' FROM SMH 249-078 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200226401	DESIRE DR	DREUX AV	01/25/2012		SLINE	MWH-ID. 7463-555 FULL LINING OF SMH 249-077 TO 249-076 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200226301	DESIRE DR	DREUX AV	01/25/2012		SMAIN	MWH-ID. 7463-555 POINT REPAIR VIA LINING 175' FROM SMH 249-077 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200226101	DESIRE DR	DREUX AV	01/25/2012		SLEAD	MWH-ID. 7463-555 POINT REPAIR REPLACE SERVICE 342' FROM SMH 249-077 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200226001	DESIRE DR	DREUX AV	01/25/2012		SLEAD	MWH-ID. 7463-555 POINT REPAIR REPLACE SERVICE 288' FROM SMH 249-077 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200225901	DESIRE DR	DREUX AV	01/25/2012		SLEAD	MWH-ID. 7463-555 POINT REPAIR REPLACE SERVICE 41' FROM SMH 249-077 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200225801	GALLIER DR	DREUX AV	01/25/2012		SLINE	MWH-ID. 7463-554 FULL LINING OF SMH 249-062 TO 249-061 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200225701	GALLIER DR	DREUX AV	01/25/2012		SMAIN	MWH-ID. 7463-554 POINT REPAIR 356' - 382' FROM SMH 249-062 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP
201200225601	GALLIER DR	DREUX AV	01/25/2012		SMAIN	MWH-ID. 7463-554 POINT REPAIR 203' - 215' FROM SMH 249-062 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS	BASIN COST TO DATE
201200225501	GALLIER DR	DREUX AV	01/25/2012		SMAIN	MWH-ID. 7463-554 POINT REPAIR 152' - 164' FROM SMH 249-062 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200225401	GALLIER DR	DREUX AV	01/25/2012		SMAIN	MWH-ID. 7463-554 POINT REPAIR 22' - 34' FROM SMH 249-062 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200225301	STEPHEN GIRARD A	DESIRE DR	01/25/2012		SLINE	MWH-ID. 7463-553 FULL LINING OF SMH 249-053 TO 249-052 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200225201	STEPHEN GIRARD A	DESIRE DR	01/25/2012	01/16/2014	SLEAD	MWH-ID. 7463-553 POINT REPAIR REPLACE SERVICE 108' FROM SMH 249-053 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 108' FROM SMH 249-053	7,330.00	CL	
201200225101	STEPHEN GIRARD A	DESIRE DR	01/25/2012	01/03/2014	SLEAD	MWH-ID. 7463-553 POINT REPAIR REPLACE SERVICE 41' FROM SMH 249-053 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 41' FROM SMH 249-053	7,660.00	CL	
201200225001	GALLIER DR	DREUX AV	01/25/2012		SLEAD	MWH-ID. 7463-554 POINT REPAIR REPLACE SERVICE 88' FROM SMH 249-062 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200224901	STEPHEN GIRARD A	CONGRESS DR	01/25/2012		SLINE	MWH-ID. 7463-552 FULL LINING OF SMH 249-050 TO 249-049 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200224801	STEPHEN GIRARD A	CONGRESS DR	01/25/2012	01/20/2014	SLEAD	MWH-ID. 7463-552 POINT REPAIR REPLACE SERVICE 104' FROM SMH 249-050 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 104' FROM SMH 249-050	7,990.00	CL	
201200224701	STEPHEN GIRARD A	CONGRESS DR	01/25/2012	01/17/2014	SLEAD	MWH-ID. 7463-552 POINT REPAIR REPLACE SERVICE 82' FROM SMH 249-050 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 82' FROM SMH 249-050	7,750.00	CL	
201200224601	STEPHEN GIRARD A	CONGRESS DR	01/25/2012	01/17/2014	SLEAD	MWH-ID. 7463-552 POINT REPAIR REPLACE SERVICE 54' FROM SMH 249-050 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 54' FROM SMH 249-050	8,080.00	CL	
201200224401	PAULINE DR	CONGRESS DR	01/25/2012		SLINE	MWH-ID. 7463-551 FULL LINING FROM SMH 249-044 TO 249-033 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200224301	PAULINE DR	CONGRESS DR	01/25/2012		SLEAD	MWH-ID. 7463-551 POINT REPAIR REPLACE SERVICE 211' FROM SMH 249-044 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200224201	PAULINE DR	CONGRESS DR	01/25/2012		SLEAD	MWH-ID. 7463-551 POINT REPAIR REPLACE SERVICE 156' FROM SMH 249-044 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200224101	PAULINE DR	CONGRESS DR	01/25/2012		SLEAD	MWH-ID. 7463-551 POINT REPAIR REPLACE SERVICE 110' FROM SMH 249-044 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200224001	PAULINE DR	CONGRESS DR	01/25/2012		SLEAD	MWH-ID. 7463-551 POINT REPAIR REPLACE SERVICE 64' FROM SMH 249-044 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200223801	MIRABEAU AV	SEMINARY PL	01/25/2012		SMAIN	MWH-ID. 7463-550 REPLACE PIPE FROM SMH 248-118 TO 248-117 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200223701	MIRABEAU AV	PRESS DR	01/25/2012		SMAIN	MWH-ID. 7463-549 REPLACE PIPE FROM SMH 248-116 TO 248-115 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200223601	PRESS DR	MIRABEAU AV	01/25/2012		SLINE	MWH-ID. 7463-548 FULL LINING FROM SMH 248-115 TO 248-106 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200223501	PRESS DR	MIRABEAU AV	01/25/2012		SMAIN	MWH-ID. 7463-548 POINT REPAIR VIA LINING 106' FROM SMH 248-115 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200223401	PRESS DR	MIRABEAU AV	01/25/2012		SMAIN	MWH-ID. 7463-548 POINT REPAIR VIA LINING 31' FROM SMH 248-115 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200223201	PRESS DR	ST FERDINAND	01/25/2012		SLINE	MWH-ID. 7463-547 FULL LINING OF SMH 248-104 TO 248-103 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
01200223101	PRESS DR	ST FERDINAND	01/25/2012		SMAIN	MWH-ID. 7463-547 POINT REPAIR VIA LINING 271' FROM SMH 248-104 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200223001	PRESS DR	ST FERDINAND	01/25/2012		SMAIN	MWH-ID. 7463-547 POINT REPAIR VIA LINING 147' FROM SMH 248-104 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS	BASIN COST TO DATE
201200222901	PRESS DR	ST FERDINAND I	01/25/2012		SMAIN	MWH-ID. 7463-547 POINT REPAIR VIA LINING 72' FROM SMH 248-104 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200222801	PRESS DR	ST FERDINAND I	01/25/2012		SMAIN	MWH-ID. 7463-547 POINT REPAIR VIA LINING 23' FROM SMH 248-104 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200222701	PRESS DR	ST FERDINAND I	01/25/2012		SLINE	MWH-ID. 7463-546 FULL LINING FROM SMH 248-092 TO 248-086 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200222601	PRESS DR	ST FERDINAND I	01/25/2012		SMAIN	MWH-ID. 7463-546 POINT REPAIR VIA LINING 195' FROM SMH 248-092 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200222501	PRESS DR	ST FERDINAND I	01/25/2012		SMAIN	MWH-ID. 7463-546 POINT REPAIR VIA LINING 129' FROM SMH 248-092 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200222401	PRESS DR	ST FERDINAND I	01/25/2012		SMAIN	MWH-ID. 7463-546 POINT REPAIR VIA LINING 68' FROM SMH 248-092 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200222201	FELICIANA DR	STEPHEN GIRAF	01/25/2012	12/16/2013	SMAIN	MWH-ID. 7463-545 REPLACE PIPE FROM SMH 248-050 TO 248-049 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	REPLACED PIPE FROM SMH 248-050 TO 248- 049	24,000.00	CL	
201200222101	FELICIANA DR	MIRABEAU AV	01/25/2012	12/12/2013	SLEAD	MWH-ID. 7463-544 POINT REPAIR REPLACE SERVICE 117' FROM SMH 248-049 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 117' FROM SMH 248-049	8,860.00	CL	
201200222001	FELICIANA DR	MIRABEAU AV	01/25/2012		SMAIN	MWH-ID. 7463-544 POINT REPAIR VIA LINING 77' FROM SMH 248-049 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200221901	FELICIANA DR	DREUX AV	01/25/2012		SLINE	MWH-ID. 7463-543 FULL LINING OF SMH 248-044 TO 248-043 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200221801	FELICIANA DR	DREUX AV	01/25/2012	10/23/2013	SLEAD	MWH-ID. 7463-543 POINT REPAIR REPLACE SERVICE 73' FROM SMH 248-044 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 73' FROM SMH 248-044		CL	
201200221701	FELICIANA DR	DREUX AV	01/25/2012	12/12/2013	SMAIN	MWH-ID. 7463-542 REPLACE PIPE FROM SMH 248-043 TO 248-042 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	REPLACED PIPE FROM SMH 248-043 TO 248- 042	22,660.00	CL	
201200221601	FELICIANA DR	DREUX AV	01/25/2012	12/12/2013	SMAIN	MWH-ID. 7463-541 REPLACE PIPE FROM SMH 248-042 TO 248-041 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	REPLACED PIPE FROM SMH 248-042 TO 248- 041	32,860.00	CL	
201200221501	FELICIANA DR	DREUX AV	01/25/2012		SLINE	MWH-ID. 7463-540 FULL LINING FROM SMH 248-041 TO 248-040 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200221401	FELICIANA DR	DREUX AV	01/25/2012		SLEAD	MWH-ID. 7463-540 SERVICE REPAIR REPLACE SERVICE 81' FROM SMH 248-041 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200219101	MITHRA	SEMINARY PL	01/25/2012		SLINE	MWH-ID. 7463-528 FULL LINING OF SMH 250-117 TO 250-116 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200219001	MITHRA	ST FERDINAND	01/25/2012	10/31/2013	SLINE	MWH-ID. 7463-527 FULL LINING OF SMH 250-110 TO 250 -096 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED FULL LINING OF SMH 250-110 TO 250 -096		CL	
201200218901	PRESS DR	ODIN	01/25/2012		SLINE	MWH-ID. 7463-526 FULL LINING OF SMH 250-094 TO 250-093 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200218701	PRESS DR	ODIN	01/25/2012		SLEAD	MWH-ID. 7463-526 SERVICE REPAIR VIA LINING 98' FROM SMH 250-094 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200218601	PRESS DR	ODIN	01/25/2012		SLEAD	MWH-ID. 7463-526 SERVICE REPAIR VIA LINING 34' FROM SMH 250-094 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200218501	PROVIDENCE PL	PRESSBURG	01/25/2012		SLINE	MWH-ID. 7463-525 FULL LINING OF SMH 250-074 TO 250-073 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200218401	PROVIDENCE PL	PRESSBURG	01/25/2012		SMAIN	MWH-ID. 7463-525 POINT REPAIR 0' - 12' FROM SMH 250-074 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200218301	ATHIS	CAMPUS BL	01/25/2012		SLINE	MWH-ID. 7463-524 FULL LINING OF SMH 250-070 TO 250-069 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO D	)ATE
201200218101	ATHIS	CAMPUS BL	01/25/2012		SMAIN	MWH-ID. 7463-524 POINT REPAIR 249' - 261' FROM SMH 250-070 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			PR	
201200218001	ATHIS	CAMPUS BL	01/25/2012		SMAIN	MWH-ID. 7463-524 POINT REPAIR 24' - 43' FROM SMH 250-070 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			PR	
201200217901	PROVIDENCE PL	PRENTISS AV	01/25/2012		SMAIN	MWH-ID. 7463-523 REPLACE PIPE SMH 250-065 TO 250-064 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200217801	PRESS DR	ROBERT E LEE E	01/25/2012		SLINE	MWH-ID. 7463-522 FULL LINING OF SMH 250-051 TO 250-050 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200217701	PRESSBURG	CAMPUS BL	01/25/2012		SLINE	MWH-ID. 7463-521 FULL LINING OF SMH 250-048 TO 250-047 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200217601	PRESSBURG	CAMPUS BL	01/25/2012		SMAIN	MWH-ID. 7463-521 POINT REPAIR 98' - 110' FROM SMH 250-048 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200217501	PRESSBURG	CAMPUS BL	01/25/2012		SLEAD	MWH-ID. 7463-521 POINT REPAIR REPLACE SERVICE 158' FROM SMH 250-048 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200217401	MIRABEAU AV	CAMPUS BL	01/25/2012		SLINE	MWH-ID. 7463-520 FULL LINING OF SMH 250-040 TO 250-039 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201200217301	MIRABEAU AV	CAMPUS BL	01/25/2012	12/24/2013	SMAIN	MWH-ID. 7463-520 POINT REPAIR 81' - 93' FROM SMH 250-040 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR 81' - 93' FROM SMH 250-040	7,300.00	CL	
201200217201	MIRABEAU AV	CAMPUS BL	01/25/2012	12/19/2013	SLEAD	MWH-ID. 7463-520 POINT REPAIR REPLACE SERVICE 5' FROM SMH 250-040 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR REPLACE SERVICE 5' FROM SMH 250-040	7,780.00	CL	
201102246701	ROBERT E LEE BL	SPAIN	12/22/2011	10/17/2013	SLEAD	MWH-ID. 7463-337 SERVICE REPAIR 272' FROM SMH 358-002 ESSA 2 - BASIN 3 - UPTOWN - SPS 17	COMPLETED SERVICE REPAIR 272' FROM SMH 358-002		CL	
201102242501	SPAIN	ROBERT E LEE E	12/21/2011	10/16/2013	SMAIN	MWH-ID. 7463-335 POINT REPAIR 31' TO 43' FROM SMH 357-038 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR 31' TO 43' FROM SMH 357-038		CL	
201102225901	CARTIER AV	OWENS BL	12/20/2011		SLINE	MWH-ID. 7463-317 FULL LINING OF SMH 298-031 TO 298-027 ESSA 2 - BASIN 3 - LAKEVIEW - STATION 19			PR	
201102225801	ODIN	PRENTISS AV	12/20/2011		SMAIN	MWH-ID. 7463-316 REPLACE PIPE FOR SEWER LINE SEGMENT 250-108 TO 250-107 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201102225701	ODIN	PROVIDENCE PI	12/20/2011		SLINE	MWH-ID. 7463-315 FULL LINING OF SMH 250-106 TO 250-105 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201102225601	ODIN	PROVIDENCE PL	12/20/2011		SLEAD	MWH-ID. 7463-315 POINT REPAIR REPLACE SERVICE 89' TO 101' FROM SMH 250-106 ESSA 2 - BASIN 3 - GENTILLY - STATION 23			OP	
201102225401	ODIN	PROVIDENCE PL	12/20/2011	12/04/2013	SMAIN	MWH-ID. 7463-315 POINT REPAIR 36' TO 48' FROM SMH 250-106 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR 36' TO 48' FROM SMH 250-106	8,500.00	CL	
201102225301	ODIN	PROVIDENCE PI	12/20/2011	12/02/2013	SMAIN	MWH-ID. 7463-315 POINT REPAIR 0' TO 12' FROM SMH 250-106 ESSA 2 - BASIN 3 - GENTILLY - STATION 23	COMPLETED POINT REPAIR 0' TO 12' FROM SMH 250-106	7,300.00	CL	
201102091501	FRANKLIN AV	VIENNA	11/29/2011		SLINE	MWH-ID. 7463-277 FULL LINING OF SMH 361-038 TO 361-037 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR	
201102091401	FRANKLIN AV	VIENNA	11/29/2011	12/03/2013	SMAIN	MWH-ID. 7463-277 POINT REPAIR 58' TO 70' FROM SMH 361-038 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 58' TO 70' FROM SMH 361-038	7,300.00	CL	
201102091301	FRANKLIN AV	VIENNA	11/29/2011	12/03/2013	SLEAD	MWH-ID. 7463-277 POINT REPAIR REPLACE SERVICE 148' FROM SMH 361-038 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	POINT REPAIR REPLACE SERVICE 148' FROM SMH 361-038	7,570.00	CL	
201102091201	WINGATE DR	PRENTISS AV	11/29/2011	10/29/2013	SLEAD	MWH-ID. 7463-275 POINT REPAIR REPLACE SERVICE 86' FROM SMH 321-019 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR REPLACE SERVICE 86' FROM SMH 321-019		CL	
201102091101	WILDAIR DR	FILMORE	11/29/2011	10/29/2013	SLEAD	MWH-ID. 7463-274 POINT REPAIR REPLACE SERVICE 346' FROM SMH 321-016 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR REPLACE SERVICE 346' FROM SMH 321-016		CL	

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102091001	WILDAIR DR	FILMORE	11/29/2011	10/29/2013	SLEAD	MWH-ID. 7463-274 POINT REPAIR REPLACE SERVICE 343' FROM SMH 321-016 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR REPLACE SERVICE 343' FROM SMH 321-016		CL
201102090901	WILDAIR DR	FILMORE	11/29/2011	10/28/2013		MWH-ID. 7463-274 POINT REPAIR REPLACE SERVICE 270' FROM SMH 321-016 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR REPLACE SERVICE 270' FROM SMH 321-016		CL
201102090801	WILDAIR DR	FILMORE	11/29/2011	10/28/2013	SLEAD	MWH-ID. 7463-274 POINT REPAIR REPLACE SERVICE 267' FROM SMH 321-016 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR REPLACE SERVICE 267' FROM SMH 321-016		CL
201102090701	WILDAIR DR	FILMORE	11/29/2011		SLEAD	MWH-ID. 7463-274 POINT REPAIR REPLACE SERVICE 183' FROM SMH 321-016 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201102090601	WILDAIR DR	FILMORE	11/29/2011		SLEAD	MWH-ID. 7463-274 POINT REPAIR REPLACE SERVICE 174' FROM SMH 321-016 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201102090501	WILDAIR DR	FILMORE	11/29/2011		SLEAD	MWH-ID. 7463-274 POINT REPAIR REPLACE SERVICE 9' FROM SMH 321-016 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201102090401	EADS	ROBERT E LEE I	11/29/2011		SLINE	MWH-ID. 7463-273 FULL LINING OF SMH 374-007 TO374-006 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			OP
201102090301	EADS	ROBERT E LEE I	11/29/2011		SLEAD	MWH-ID. 7463-273 POINT REPAIR REPLACE SERVICE 303' FROM SMH 374-007 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			OP
201102090201	EADS	ROBERT E LEE I	11/29/2011		SLEAD	MWH-ID. 7463-273 POINT REPAIR REPLACE SERVICE 264' FROM SMH 374-007 ESSA 2 - BASIN 7 - GENTILLY - STATION 17			OP
201102090101	EADS	ROBERT E LEE I	11/29/2011		SLEAD	MWH-ID. 7463-273 POINT REPAIR REPLACE SERVICE 198' FROM SMH 374-007 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			OP
201102083301	BACCICH	MADRID	11/29/2011	07/22/2013	SLEAD	MWH-ID. 7463-246 POINT REPAIR REPLACE SERVICE 8' FROM SMH 374-029 ESSA 2 - BASIN 3 - GENTILLY - STATION	COMPLETED POINT REPAIR REPLACE SERVICE 8' FROM SMH 374-029	6,620.00	CL
201102083201	ROBERT E LEE BL	FRANKLIN AV	11/29/2011		SMAIN	MWH-ID. 7463-245 REPLACE PIPE FOR LINE SEGMENT 374-009 TO 374-007 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			OP
201102083001	FRANKLIN AV	ROBERT E LEE I	11/29/2011		SMAIN	MWH-ID. 7463-244 REPLACE PIPE FOR LINE SEGMENT 374-002 TO 374-001 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201102012801	PEOPLES AV	NEW YORK	11/15/2011		SLEAD	MWH-ID. 7463-186 POINT REPAIR REPLACE SERVICE 147' FROM SMH 375-036 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102012701	FRANKFORT	PEOPLES AV	11/15/2011		SLEAD	MWH-ID. 7463-185 POINT REPAIR REPLACE SERVICE 138' FROM SMH 375-035 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102012601	FRANKFORT	PEOPLES AV	11/15/2011		SMAIN	MWH-ID. 7463-185 POINT REPAIR 1' TO 13' FROM SMH 375-035 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102012401	FRANKFORT	PEOPLES AV	11/15/2011		SLINE	MWH-ID. 7463-185 FULL LINING OF SMH 375-035 TO 375-032 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102012001	FRANKFORT	BACCICH	11/15/2011		SLINE	MWH-ID. 7463-184 FULL LINING OF SMH 375-032 TO 375-028 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102011501	LAFAYE	ROBERT E LEE I	11/15/2011		SLEAD	MWH-ID. 7463-183 POINT REPAIR REPLACE SERVICE 296' FROM SMH 375-010 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102011201	ROBERT E LEE BL	LAFAYE	11/15/2011		SMAIN	MWH-ID. 7463-182 REPLACE PIPE FOR LINE SEGMENT 375-007 TO 375-005 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102011001	ROBERT E LEE BL	FRANKLIN AV	11/15/2011		SMAIN	MWH-ID. 7463-181 REPLACE PIPE FOR LINE SEGMENT 375-006 TO 375-005 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102009901	PEOPLES AV	VIENNA	11/15/2011	07/22/2013	SLEAD	MWH-ID. 7463-174 POINT REPAIR REPLACE SERVICE 15' FROM SMH 374-027 ESSA 2 - BASIN 3 - GENTILLY - 17	COMPLETED POINT REPAIR REPLACE SERVICE 15' FROM SMH 374-027	6,560.00	CL
201102009801	ROBERT E LEE BL	PEOPLES AV	11/15/2011		SLINE	MWH-ID. 7463-173 FULL LINING OF SMH 374-025 TO 374-024 ESSA 2 - BASIN 3 - GENTILLY - 17			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102009701	ROBERT E LEE BL	PEOPLES AV	11/15/2011		SMAIN	MWH-ID. 7463-173 POINT REPAIR 0' TO 12' FROM SMH 374-025 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102009501	ROBERT E LEE BL	PEOPLES AV	11/15/2011		SLEAD	MWH-ID. 7463-173 POINT REPAIR REPLACE SERVICE 122' FROM SMH 374-025 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102009401	MADRID	LAFAYE	11/15/2011	08/19/2013	SMAIN	MWH-ID. 7463-172 REPLACE PIPE FOR LINE SEGMENT 374-015 TO 374-006 ESSA 2 - BASIN 3 - GENTILLY - 17	REPLACED PIPE FOR LINE SEGMENT 374- 015 TO 374-006	73,780.00	CL
201102009301	EADS	ATHIS	11/15/2011		SLINE	MWH-ID. 7463-171 FULL LINING OF SMH 374-014 TO 374-013 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102009101	EADS	ATHIS	11/15/2011		SMAIN	MWH-ID. 7463-171 POINT REPAIR 109' TO 121' FROM SMH 374-014 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102009001	EADS	ATHIS	11/15/2011		SMAIN	MWH-ID. 7463-171 POINT REPAIR 153' TO 181' FROM SMH 374-014 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102008801	EADS	ATHIS	11/15/2011		SMAIN	MWH-ID. 7463-171 POINT REPAIR 12' TO 24' FROM SMH 374-014 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102008601	LAFAYE	PRENTISS AV	11/15/2011		SLEAD	MWH-ID. 7463-170 POINT REPAIR REPLACE SERVICE 0' - 270' FROM SMH 373-018 ESSA 2 - BASIN 3 - GENTILLY - 17			OP
201102006301	MADRID	ARTS	11/15/2011	11/07/2013	SLINE	MWH-ID. 7463-158 FULL LINING OF SMH 361-046 TO 361-045 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED FULL LINING OF SMH 361-046 TO 361-045		CL
201102006101	LONDON DR	LEON C SIMON	11/15/2011	10/28/2013	SMAIN	MWH-ID. 7463-156 POINT REPAIR 199' TO 219' FROM SMH 323-019 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 199' TO 219' FROM SMH 323-019		CL
201102006001	LONDON DR	LEON C SIMON	11/15/2011		SLEAD	MWH-ID. 7463-156 SERVICE REPAIR VIA LINING 112' FROM SMH 323-019 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201102005901	LONDON DR	LEON C SIMON	11/15/2011		SLEAD	MWH-ID. 7463-156 SERVICE REPAIR VIA LINING 55' FROM SMH 323-019 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201102005701	LONDON DR	LEON C SIMON	11/15/2011		SLINE	MWH-ID. 7463-156 FULL LINING OF SMH 323-019 TO 323-018 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201102005501	WAINWRIGHT DR	LEON C SIMON	11/15/2011	12/12/2013	SLINE	MWH-ID. 7463-155 FULL LINING OF SMH 323-009 TO 323-008 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED FULL LINING OF SMH 323-009 TO 323-008	7,056.00	CL
201102005201	WAINWRIGHT DR	LEON C SIMON	11/15/2011	10/28/2013	SMAIN	MWH-ID. 7463-155 POINT REPAIR 0' TO 12' FROM SMH 323-009 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 0' TO 12' FROM SMH 323-009		CL
201102005101	ROBERT E LEE BL	WAINWRIGHT D	11/15/2011	10/29/2013	SMAIN	MWH-ID. 7463-154 POINT REPAIR 0' TO 15' FROM SMH 323-007 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 0' TO 15' FROM SMH 323-007		CL
201102004201	MARIGNY	NEW YORK	11/15/2011		SLEAD	MWH-ID. 7463-151 SERVICE REPAIR VIA LINING 84' FROM SMH 358-012 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201102004101	MADRID	MARIGNY	11/15/2011	01/10/2014	SLINE	MWH-ID. 7463-150 FULL LINING OF SMH 357-036 TO 357-035 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED FULL LINING OF SMH 357-036 TO 357-035	7,650.00	CL
201102004001	MADRID	MARIGNY	11/15/2011	10/16/2013	SMAIN	MWH-ID. 7463-150 POINT REPAIR 284' TO 296' FROM SMH 357-036 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLTETED POINT REPAIR 284' TO 296' FROM SMH 357-036		CL
201102003701	MADRID	MARIGNY	11/15/2011		SLEAD	MWH-ID. 7463-150 SERVICE REPAIR VIA LINING 232' FROM SMH 357-036 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201102003601	MADRID	MARIGNY	11/15/2011		SLEAD	MWH-ID. 7463-150 SERVICE REPAIR VIA LINING 229' FROM SMH 357-036 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201102003501	MADRID	MARIGNY	11/15/2011		SLEAD	MWH-ID. 7463-150 SERVICE REPAIR VIA LINING 156' FROM SMH 357-036 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201102003201	MADRID	ELYSIAN FIELDS	11/15/2011		SLINE	MWH-ID. 7463-149 FULL LINING OF SMH 357-029 TO 357-028 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201101956201	MADRID	ELYSIAN FIELDS		10/14/2013	SMAIN	MWH-ID. 7463-149 POINT REPAIR 184' TO 196' FROM SMH 357-029 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 184' TO 196' FROM SMH 357-029		CL
201101956101	MADRID	ELYSIAN FIELDS	11/11/2011	10/14/2013		MWH-ID. 7463-149 POINT REPAIR REPLACE SERVICE 52' FROM SMH 357-029 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR REPLACE SERVICE 52' FROM SMH 357-029		CL
201101956001	BRUTUS	ST ANTHONY AV	11/11/2011		SMAIN	MWH-ID. 7463-148 POINT REPAIR 195' TO 207' FROM SMH 334-034 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101955801	WINGATE DR	FILMORE AV	11/11/2011		SLEAD	MWH-ID. 7463-147 SERVICE REPAIR VIA LINING 344' FROM SMH 321-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101955701	WINGATE DR	FILMORE AV	11/11/2011		SLEAD	MWH-ID. 7463-147 SERVICE REPAIR VIA LINING 268' FROM SMH 321-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101955401	WINGATE DR	FILMORE AV	11/11/2011		SLEAD	MWH-ID. 7463-147 SERVICE REPAIR VIA LINING 123' FROM SMH 321-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101955301	WINGATE DR	FILMORE AV	11/11/2011		SLEAD	MWH-ID. 7463-147 SERVICE REPAIR VIA LINING 8' FROM SMH 321-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101935401	PAUGER	BRUTUS	11/09/2011	12/14/2013	SLEAD	MWH-ID. 7463-105 SERVICE REPAIR VIA LINING 233' FROM SMH 334-024 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED SERVICE REPAIR VIA LINING 233' FROM SMH 334-024	4,600.00	CL
201101935301	PAUGER	BRUTUS	11/09/2011	12/14/2013	SLEAD	MWH-ID. 7463-105 SERVICE REPAIR VIA LINING 64' FROM SMH 334-024 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED SERVICE REPAIR VIA LINING 64' FROM SMH 334-024	4,600.00	CL
201101935201	ODIN	ELYSIAN FIELDS	11/09/2011		SLINE	MWH-ID. 7463-106 FULL LINING OF SMH 356-020 TO 356-018 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101935101	ODIN	ELYSIAN FIELDS	11/09/2011	12/10/2013	SLEAD	MWH-ID. 7463-106 POINT REPAIR REPLACE SERVICE 0' TO 17' FROM SMH 356-020 ESSA2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR REPLACE SERVICE 0' TO 17' FROM SMH 356-020	8,950.00	CL
201101935001	ODIN	ELYSIAN FIELDS	11/09/2011	12/12/2013	SMAIN	MWH-ID. 7463-106 POINT REPAIR 39' TO 95' FROM SMH 356-020 ESSA2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 39' TO 95' FROM SMH 356-020	13,090.00	CL
201101934901	ODIN	ELYSIAN FIELDS	11/09/2011		SLEAD	MWH-ID. 7463-106 SERVICE REPAIR VIA LINING 205' FROM SMH 356-020 ESSA2 - BASIN 3 - GENTILLY - STATION 17			PR
201101934801	ODIN	ELYSIAN FIELDS	11/09/2011		SLEAD	MWH-ID. 7463-106 SERVICE REPAIR VIA LINING 153' FROM SMH 356-020 ESSA2 - BASIN 3 - GENTILLY - STATION 17			PR
201200181501	EASTERN	SELMA	01/24/2012	12/09/2013	SLINE	MWH-ID. 7463-393 FULL LINING OF SMH 372-049 TO 372-048 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED FULL LINING OF SMH 372-049 TO 372-048	7,650.00	CL
201200181401	EASTERN	SELMA	01/24/2012		SMAIN	MWH-ID. 7463-393 POINT REPAIR 44' - 56' FROM SMH 372-049 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			OP
201200181301	EASTERN	SELMA	01/24/2012		SLEAD	MWH-ID. 7463-393 POINT REPAIR REPLACE SERVICE 223' FROM SMH 372-049 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			OP
201200181201	EASTERN	SELMA	01/24/2012		SLEAD	MWH-ID. 7463-393 POINT REPAIR REPLACE SERVICE 144' FROM SMH 372-049 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			OP
201200181101	EASTERN	SELMA	01/24/2012		SLEAD	MWH-ID. 7463-393 POINT REPAIR REPLACE SERVICE 87' FROM SMH 372-049 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			OP
201200181001	ST ROCH AV	SELMA	01/24/2012		SLEAD	MWH-ID. 7463-392 POINT REPAIR REPLACE SERVICE 125' FROM SMH 355-004 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200180801	DREUX AV	VENUS	01/24/2012		SLEAD	MWH-ID. 7463-391 POINT REPAIR REPLACE SERVICE 122' FROM SMH 354-030 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200180701	DREUX AV	VENUS	01/24/2012		SLEAD	MWH-ID. 7463-391 POINT REPAIR REPLACE SERVICE 119' FROM SMH 354-030 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200180601	DREUX AV	VENUS	01/24/2012		SLEAD	MWH-ID. 7463-391 POINT REPAIR REPLACE SERVICE 80' FROM SMH 354-030 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200180501	DREUX AV	VENUS	01/24/2012		SLEAD	MWH-ID. 7463-391 POINT REPAIR REPLACE SERVICE 50' FROM SMH 354-030 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200180401	FRENCHMEN	STEPHEN GIRAR	01/24/2012	01/23/2014	SLINE	MWH-ID. 7463-390 FULL LINING OF SMH 333-009 TO 333-007 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED FULL LINING OF SMH 333-009 TO 333-007	17,450.00	CL
201200180301	WILTON DR	PRENTISS AV	01/24/2012		SMAIN	MWH-ID. 7463-389 POINT REPAIR 435' - 466' FROM SMH 322-011 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200180201	WILTON DR	PRENTISS AV	01/24/2012	11/05/2013	SMAIN	MWH-ID. 7463-389 POINT REPAIR 253' - 265' FROM SMH 322-011 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 253' - 265' FROM SMH 322-011		CL
201200173701	WILDAIR DR	RAPIDES DR	01/23/2012	01/14/2014	SMAIN	MWH-ID. 7463-388 REPLACE PIPE SEGMENT 321-015 TO 321-012 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	REPLACED PIPE SEGMENT 321-015 TO 321- 012	87,625.00	CL
201200170601	FRANKLIN AV	VIENNA	01/23/2012	01/02/2014	SLINE	MWH-ID. 7463-442 FULL LINING OF SMH 374-003 TO 374-001 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED FULL LINING OF SMH 374-003 TO 374-001	9,280.00	CL
201200170501	FRANKLIN AV	VIENNA	01/23/2012		SLEAD	MWH-ID. 7463-442 POINT REPAIR REPLACE SERVICE 293' FROM SMH 374-003 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200170401	FRANKLIN AV	VIENNA	01/23/2012		SLEAD	MWH-ID. 7463-442 POINT REPAIR REPLACE SERVICE 192' FROM SMH 374-003 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200170301	FRANKLIN AV	VIENNA	01/23/2012		SLEAD	MWH-ID. 7463-442 POINT REPAIR REPLACE SERVICE 147' FROM SMH 374-003 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200170201	FRANKLIN AV	VIENNA	01/23/2012		SMAIN	MWH-ID. 7463-442 POINT REPAIR 364' - 374' FROM SMH 374-003 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200170101	NEW YORK	SPAIN	01/23/2012		SLINE	MWH-ID. 7463-157 FULL LINING OF SMH 358-021 TO 358-020 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200170001	NEW YORK	SPAIN	01/23/2012		SMAIN	MWH-ID. 7463-157 POINT REPAIR 0' - 12' FROM SMH 358-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200168601	ANNETTE	SUMPTER	01/23/2012		SMAIN	MWH-ID. 7463-435 REPLACE PIPE SEGMENT 319-021 TO 319-018 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201200052201	PRESS DR	ODIN	01/06/2012		SLINE	MWH-ID. 7463-375 FULL LINING FROM SMH 250-100 TO 250-099 ESSA 2 - BASIN 3 - GENTILLY- SPS 23			OP
201200052101	PRESS DR	ODIN	01/06/2012		SMAIN	MWH-ID. 7463-375 POINT REPAIR 10' TO 22' FROM SMH 250-100 ESSA 2 - BASIN 3 - GENTILLY - SPS 23			OP
201200051901	PROVIDENCE PL	CAMPUS BL	01/06/2012		SLINE	MWH-ID. 7463-374 FULL LINING FROM SMH 250-077 TO 250-076 ESSA 2 - BASIN 3 - GENTILLY - SPS 23			OP
201200023801	EADS	ROBERT E LEE E	01/05/2012		SLEAD	MWH-ID. 7463-360 POINT REPAIR REPLACE SERVICE 301' FROM SMH 375-003 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			OP
201200023701	EADS	ROBERT E LEE E	01/05/2012		SLEAD	MWH-ID. 7463-360 POINT REPAIR REPLACE SERVICE 268' FROM SMH 375-005 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			OP
201200023501	EADS	ROBERT E LEE E	01/05/2012		SLEAD	MWH-ID. 7463-360 POINT REPAIR REPLACE SERVICE 197' FROM SMH 375-005 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			OP
201200023401	EADS	ROBERT E LEE E	01/05/2012		SLEAD	MWH-ID. 7463-360 POINT REPAIR REPLACE SERVICE 299' FROM SMH 375-005 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			OP
201200023301	EADS	ROBERT E LEE E	01/05/2012		SLEAD	MWH-ID. 7463-360 POINT REPAIR REPLACE SERVICE 265' FROM SMH 375-005 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			OP
201200023201	EADS	ROBERT E LEE E	01/05/2012		SLEAD	MWH-ID. 7463-360 POINT REPAIR REPLACE SERVICE 194' FROM SMH 375-005 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			OP
201200023001	EADS	ROBERT E LEE E	01/05/2012		SLEAD	MWH-ID. 7463-360 POINT REPAIR REPLACE SERVICE 142' FROM SMH 375-0005 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS I	BASIN COST TO DATE
201200022901	FRANKLIN AV	NEW YORK	01/05/2012		SLINE	MWH-ID. 7463-359 FULL LINING FROM SMH 375-003 TO 375-001 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR	
201200022801	FRANKLIN AV	NEW YORK	01/05/2012		SLEAD	MWH-ID. 7463-359 POINT REPAIR REPLACE SERVICE 109' FROM SMH 375-003 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR	
201200022701	FRANKLIN AV	NEW YORK	01/05/2012		SLEAD	MWH-ID. 7463-359 POINT REPAIR REPLACE SERVICE 108' FROM SMH 375-003 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR	
201200022601	FRANKLIN AV	NEW YORK	01/05/2012		SMAIN	MWH-ID. 7463-359 POINT REPAIR 23' FROM SMH 375-003 ESSA 2 - BASIN 3 - GENITLLY - SPS 17			PR	
201200022501	NEW YORK	ST ROCH AV	01/05/2012	12/03/2013	SLINE	MWH-ID. 7463-358 FULL LINING FROM SMH 362-030 TO SMH 362-028□ ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED FULL LINING FROM SMH 362- 030 TO SMH 362-028	7,450.00	CL	
201200022301	NEW YORK	ST ROCH AV	01/05/2012	10/28/2013	SLEAD	MWH-ID. 7463-358 POINT REPAIR REPLACE SERVICE 246'FROM SMH 362-030 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 246'FROM SMH 362-030		CL	
201200022101	NEW YORK	ST ROCH AV	01/05/2012	10/28/2013	SLEAD	MWH-ID. 7463-358 POINT REPAIR REPLACE SERVICE 101' FROM SMH 362-030 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 101' FROM SMH 362-030		CL	
201200021801	NEW YORK	ST ROCH AV	01/05/2012	10/28/2013	SLEAD	MWH-ID. 7463-358 POINT REPAIR REPLACE SERVICE 51' FROM SMH 362-030 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 51' FROM SMH 362-030		CL	
201200021001	FRANKFORT	ARTS	01/05/2012	12/13/2013	SLINE	MWH-ID. 7463-357 FULL LINING FROM SMH 362-026 TO SMH 362-024 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED FULL LINING FROM SMH 362- 026 TO SMH 362-024	8,238.00	CL	
201200020701	FRANKFORT	ARTS	01/05/2012	11/05/2013	SMAIN	MWH-ID. 7463-357 POINT REPAIR 80' TO 103' FROM SMH 362-026 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR 80' TO 103' FROM SMH 362-026		CL	
201200020101	FRANKFORT	ARTS	01/05/2012	11/07/2013	SLEAD	MWH-ID. 7463-357 POINT REPAIR REPLACE SERVICE 291' FROM SMH 362-026 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 291' FROM SMH 362-026		CL	
201200019901	FRANKFORT	ARTS	01/05/2012	11/06/2013	SLEAD	MWH-ID. 7463-357 POINT REPAIR REPLACE SERVICE 222' FROM SMH 362-026 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 222' FROM SMH 362-026		CL	
201200019801	FRANKFORT	ARTS	01/05/2012	11/06/2013	SLEAD	MWH-ID. 7463-357 POINT REPAIR REPLACE SERVICE 144' FROM SMH 362-026 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	POINT REPAIR REPLACE SERVICE 144' FROM SMH 362-026		CL	
201200016201	MUSIC	NEW YORK	01/04/2012	12/10/2013	SMAIN	MWH-ID. 7463-356 REPLACE PIPE FROM LINE SEGMENT 362-019 TO SMH 362-017 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	REPLACED PIPE FROM LINE SEGMENT 362- 019 TO SMH 362-017	87,980.00	CL	
201200016001	NEW YORK	PAINTERS	01/04/2012	10/30/2013	SLEAD	MWH-ID. 7463-355 POINT REPAIR REPLACE SERVICE 248' FROM SMH 362-018 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 248' FROM SMH 362-018		CL	
201200015701	NEW YORK	PAINTERS	01/04/2012	10/29/2013	SLEAD	MWH-ID. 7463-355 POINT REPAIR REPLACE SERVICE 48' FROM SMH 362-018 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 48' FROM SMH 362-018		CL	
201200015201	PAINTERS	ROBERT E LEE I	01/04/2012	12/02/2013	SMAIN	MWH-ID. 7463-354 REPLACE PIPE FROM LINE SEGMENT 362-011 TO SMH 362-010 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	REPLACED PIPE FROM LINE SEGMENT 362- 011 TO SMH 362-010	53,680.00	CL	
201200015101	NEW YORK	PAINTERS	01/04/2012		SLEAD	MWH-ID. 7463-353 POINT REPAIR REPLACE SERVICE 50' FROM SMH 362-009 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR	
201200015001	NEW YORK	PAINTERS	01/04/2012		SLINE	MWH-ID. 7463-353 FULL LINING FROM SMH 362-009 TP SMH 362-008 ESSA 2 - BASIN 3 - GENTILLY SPS 17			PR	
201200014801	FRANKLIN AV	NEW YORK	01/04/2012	12/17/2013	SLINE	MWH-ID. 7463-352 FULL LINING FROM SMH 362-008 TO SMH 362-006 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED FULL LINING FROM SMH 362- 008 TO SMH 362-006	8,748.00	CL	
201200014701	FRANKLIN AV	NEW YORK	01/04/2012		SLEAD	MWH-ID. 7463-352 POINT REPAIR REPLACE SERVICE 273' FROM SMH 362-008 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR	
201200014301	FRANKLIN AV	NEW YORK	01/04/2012		SLEAD	MWH-ID. 7463-352 POINT REPAIR REPLACE SERVICE 161' FROM SMH 362-008 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR	
201200014201	FRANKLIN AV	NEW YORK	01/04/2012		SLEAD	MWH-ID. 7463-352 POINT REPAIR REPLACE SERVICE 100' FROM SMH 362-008 ESSA 2 - BASIN 3 - UPTOWN - SPS 17			PR	

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200014101	FRANKLIN AV	NEW YORK	01/04/2012		SLEAD	MWH-ID. 7463-352 POINT REPAIR REPLACE SERVICE 46' FROM SMH 362-008 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201200013801	ROBERT E LEE BL	ARTS	01/04/2012		SMAIN	MWH-ID. 7463-351 REPLACE PIPE FROM LINE SEGMENT 362-003 TO SMH 362-001 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201200013601	PAINTERS	ROBERT E LEE E	01/04/2012		SLEAD	MWH-ID. 7463-350 POINT REPAIR REPLACE SERVICE 248' FROM SMH 361-060 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201200013301	PAINTERS	ROBERT E LEE E	01/04/2012		SLEAD	MWH-ID. 7463-350 POINT REPAIR REPLACE SERVICE 206' FROM SMH 361-060 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201200013201	PAINTERS	ROBERT E LEE E	01/04/2012		SLEAD	MWH-ID. 7463-350 POINT REPAIR REPLACE SERVICE 78' FROM SMH 361-060 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201200013101	PAINTERS	ROBERT E LEE E	01/04/2012		SLEAD	MWH-ID. 7463-350 POINT REPAIR REPLACE SERVICE 46' FROM SMH 361-060 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201200012801	ST ROCH AV	VIENNA	01/04/2012		SLINE	MWH-ID. 7463-349 FULL LINING FROM SMH 361-059 TO SHM 361-058 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201200012701	ST ROCH AV	VIENNA	01/04/2012	11/07/2013	SLEAD	MWH-ID. 7463-349 POINT REPAIR REPLACE SERVICE 251' FROM SMH 361-059 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 251' FROM SMH 361-059		CL
201200012001	ST ROCH AV	VIENNA	01/04/2012	11/06/2013	SLEAD	MWH-ID. 7463-349 POINT REPAIR REPLACE SERVICE 176' FROM SMH 361-059 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 176' FROM SMH 361-059		CL
201200011901	ST ROCH AV	VIENNA	01/04/2012	11/06/2013	SLEAD	MWH-ID. 7463-349 POINT REPAIR REPLACE SERVICE 43' FROM SMH 361-059 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 43' FROM SMH 361-059		CL
201200011801	MUSIC	ROBERT E LEE E	01/04/2012		SMAIN	MWH-ID. 7463-348 POINT REPAIR 310' TO 322' FROM SMH 361-054 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201200011601	MUSIC	ROBERT E LEE E	01/04/2012		SLEAD	MWH-ID. 7463-348 POINT REPAIR REPLACE SERVICE 313' FROM SMH 361-054 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201200011401	MUSIC	ROBERT E LEE E	01/04/2012	10/31/2013	SLEAD	MWH-ID. 7463-348 POINT REPAIR REPLACE SERVICE 240' FROM SMH 361-054 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR REPLACE SERVICE 240' FROM SMH 361-054		CL
201102249701	MUSIC	ROBERT E LEE E	12/22/2011	10/30/2013	SLEAD	MWH-ID. 7463-348 SERVICE REPAIR 59' FROM SMH 361-054 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED SERVICE REPAIR 59' FROM SMH 361-054		CL
201102249501	MUSIC	ROBERT E LEE E	12/22/2011	10/31/2013	SLEAD	MWH-ID. 7463-348 SERVICE REPAIR 213' FROM SMH 361-054 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED SERVICE REPAIR 213' FROM SMH 361-054		CL
201102249401	MUSIC	ROBERT E LEE E	12/22/2011	10/30/2013	SLEAD	MWH-ID. 7463-348 SERVICE REPAIR 262' FROM SMH 361-054 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED SERVICE REPAIR 262' FROM SMH 361-054		CL
201102249301	MADRID	PAINTERS	12/22/2011		SMAIN	MWH-ID. 7463-347 REPLACE PIPE FROM LINE SEGMENT 361-045 TO SMH 361-035 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201102249201	FRANKLIN AV	VIENNA	12/22/2011	12/31/2013	SLINE	MWH-ID. 7463-346 FULL LINING FROM SMH 361-037 TO SMH 361-036 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED FULL LINING FROM SMH 361- 037 TO SMH 361-036	3,700.00	CL
201102249101	FRANKLIN AV	VIENNA	12/22/2011	12/02/2013	SLEAD	MWH-ID. 7463-346 SERVICE REPAIR 47' FROM SMH 361-037 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED SERVICE REPAIR 47' FROM SMH 361-037	7,360.00	CL
201102249001	PAINTERS	MADRID	12/22/2011		SLINE	MWH-ID. 7463-345 FULL LINING FROM SMH 361-035 TO SMH 361-020 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR
201102248901	PAINTERS	MADRID	12/22/2011	11/04/2013	SMAIN	MWH-ID. 7463-344 REPLACE PIPE FROM LINE SEGMENT 361-033 TO 361-031 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	REPLACED PIPE FROM LINE SEGMENT 361- 033 TO 361-031		CL
201102248701	PRESSBURG	FRANKLIN AV	12/22/2011		SLEAD	MWH-ID. 7463-343 SERVICE REPAIR 15' FROM SMH 361-027 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			OP
201102248601	NEW YORK	MARIGNY	12/22/2011		SLINE	MWH-ID. 7463-342 FULL LINING FROM SMH 358-031 TO SMH 358-030 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR

WORK ORDER NUMBER		STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST		ASIN COST TO DATE
201102248501	NEW YORK	MARIGNY	12/22/2011	12/05/2013	SLEAD	MWH-ID. 7463-342 SERVICE REPAIR 278' FROM SMH 358-031 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED SERVICE REPAIR 278' FROM SMH 358-031	8,050.00	CL	
01102248401	NEW YORK	MARIGNY	12/22/2011	12/09/2013	SLEAD	MWH-ID. 7463-342 SERVICE REPAIR 215' FROM SMH 358-031 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED SERVICE REPAIR 215' FROM SMH 358-031	8,650.00	CL	
01102248301	NEW YORK	MARIGNY	12/22/2011	12/10/2013	SLEAD	MWH-ID. 7463-342 SERVICE REPAIR 90' FROM SMH 358-031 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED SERVICE REPAIR 90' FROM SMH 358-031	7,450.00	CL	
01102248101	NEW YORK	MARIGNY	12/22/2011	12/10/2013	SLEAD	MWH-ID. 7463-342 SERVICE REPAIR 28' FROM SMH 358-031 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED SERVICE REPAIR 28' FROM SMH 358-031	7,450.00	CL	
01102247901	NEW YORK	MARIGNY	12/22/2011	12/02/2013	SLINE	MWH-ID. 7463-341 FULL LINING OF SMH 358-024 TO SMH 358-023 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED FULL LINING OF SMH 358-024 TO SMH 358-023	7,426.00	CL	
01102247801	NEW YORK	MARIGNY	12/22/2011		SLEAD	MWH-ID. 7463-341 SERVICE REPAIR 18' FROM SMH 358-024 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR	
01102247701	MEXICO	ELYSIAN FIELDS	12/22/2011	12/04/2013	SLINE	MWH-ID. 7463-340 FULL LINING OF SMH 358-013 TO SMH 358-010 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED FULL LINING OF SMH 358-013 TO SMH 358-010	7,808.00	CL	
01102247601	MEXICO	ELYSIAN FIELDS	12/22/2011	10/22/2013	SLEAD	MWH-ID. 7463-340 SERVICE REPAIR 240' FROM SMH 358-013 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLTEED SERVICE REPAIR 240' FROM SMH 358-013		CL	
01102247501	MEXICO	ELYSIAN FIELDS	12/22/2011	10/22/2013	SLEAD	MWH-ID. 7463-340 SERVICE REPAIR 170' FROM SMH 358-013 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED SERVICE REPAIR 170' FROM SMH 358-013		CL	
01102247401	MEXICO	ST ROCH AV	12/22/2011	10/21/2013	SLEAD	MWH-ID. 7463-339 SERVICE REPAIR 24' FROM SMH 358-007 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED SERVICE REPAIR 24' FROM SMH 358-007		CL	
01102247301	SPAIN	NEW YORK	12/22/2011	10/21/2013	SMAIN	MWH-ID. 7463-338 POINT REPAIR 0' TO 20' FROM SMH 358-006 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED POINT REPAIR 0' TO 20' FROM SMH 358-006		CL	
01102247101	ROBERT E LEE BL	SPAIN	12/22/2011		SLINE	MWH-ID. 7463-337 FULL LINING OF SHM 358-002 TO 358-001 ESSA 2 - BASIN 3 - GENTILLY - SPS 17			PR	
201102246901	ROBERT E LEE BL	SPAIN	12/22/2011	10/17/2013	SLEAD	MWH-ID. 7463-337 SERVICE REPAIR 330' FROM SMH 358-002 ESSA 2 - BASIN 3 - GENTILLY - SPS 17	COMPLETED SERVICE REPAIR 330' FROM SMH 358-002		CL	
01101934701	ODIN	ELYSIAN FIELDS	11/09/2011		SLEAD	MWH-ID. 7463-106 SERVICE REPAIR VIA LINING 111' FROM SMH 356-020 ESSA2 - BASIN 3 - GENTILLY - STATION 17			PR	
01101934601	ODIN	ELYSIAN FIELDS	11/09/2011		SLEAD	MWH-ID. 7463-106 SERVICE REPAIR VIA LINING 108' FROM SMH 356-020 ESSA2 - BASIN 3 - GENTILLY - STATION 17			PR	
01101933201	FRANKLIN AV	NEW YORK	11/09/2011	12/11/2013	SLINE	MWH-ID. 7463-099 FULL LINING OF SMH 362-043 TO 362-023 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED FULL LINING OF SMH 362-043 TO 362-023	7,454.00	CL	
01101933101	FRANKLIN AV	NEW YORK	11/09/2011		SMAIN	MWH-ID. 7463-099 POINT REPAIR 86' TO 109' FROM SMH 362-043 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR	
01101933001	FRANKLIN AV	NEW YORK	11/09/2011		SMAIN	MWH-ID. 7463-099 POINT REPAIR 220' TO 236' FROM SMH 362-043 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR	
01101932901	MEXICO	ST ROCH AV	11/09/2011		SLEAD	MWH-ID. 7463-098 SERVICE POINT REPAIR VIA LINING 225' FROM SMH 362-041 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR	
01101932801	MEXICO	ST ROCH AV	11/09/2011		SLEAD	MWH-ID. 7463-098 SERVICE POINT REPAIR VIA LINING 5' FROM SMH 362-041 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR	
01101932701	VIENNA	MUSIC	11/09/2011	12/14/2013	SLEAD	MWH-ID. 7463-097 SERVICE POINT REPAIR VIA LINING 266' FROM SMH 361-050 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED SERVICE POINT REPAIR VIA LINING 266' FROM SMH 361-050	4,600.00	CL	
01101932601	PRESSBURG	MUSIC	11/09/2011	01/03/2014	SLINE	MWH-ID. 7463-096 FULL LINING OF SMH 361-022 TO 361-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPELTED FULL LINING OF SMH 361-022 TO 361-021	6,424.00	CL	
01101932401	PRESSBURG	MUSIC	11/09/2011	10/28/2013	SMAIN	MWH-ID. 7463-096 POINT REPAIR 159' TO 171' FROM SMH 361-022 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 159' TO 171' FROM SMH 361-022		CL	

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201101932301	PRESSBURG	MUSIC	11/09/2011		SMAIN	MWH-ID. 7463-096 POINT REPAIR 49' TO 62' FROM SMH 361-022 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101932201	PRESSBURG	MUSIC	11/09/2011		SLEAD	MWH-ID. 7463-096 SERVICE REPAIR VIA LINING 110' FROM SMH 361-022 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101931801	MARIGNY	ROBERT E LEE	E 11/09/2011	10/15/2013	SMAIN	MWH-ID. 7463-095 POINT REPAIR 192' TO 204' FROM SMH 357-030 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 192' TO 204' FROM SMH 357-030		CL
201101931701	MARIGNY	ROBERT E LEE	E 11/09/2011	10/15/2013	SMAIN	MWH-ID. 7463-095 POINT REPAIR 142' TO 160' FROM SMH 357-030 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 142' TO 160' FROM SMH 357-030		CL
201101931601	MARIGNY	ROBERT E LEE	E 11/09/2011		SLEAD	MWH-ID. 7463-095 SERVICE REPAIR VIA LINING 110' FROM SMH 357-030 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101931501	MARIGNY	ROBERT E LEE	E 11/09/2011		SLEAD	MWH-ID. 7463-095 SERVICE REPAIR VIA LINING 89' FROM SMH 357-030 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101931401	MARIGNY	ROBERT E LEE	E 11/09/2011		SLEAD	MWH-ID. 7463-095 SERVICE REPAIR VIA LINING 10' FROM SMH 357-030 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101931301	MARIGNY	ROBERT E LEE	E 11/09/2011		SLINE	MWH-ID. 7463-095 FULL LINING OF SMH 357-030 TO 357-028 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101923401	BACCICH	DREUX AV	11/08/2011	01/09/2014	SLINE	MWH-ID. 7463-088 FULL LINING FROM SMH 372-027 TO 372-026 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED FULL LINING FROM SMH 372- 027 TO 372-026	8,468.00	CL
201101923301	BACCICH	DREUX AV	11/08/2011		SLEAD	MWH-ID. 7463-088 SERVICE REPAIR VIA LINING 202' FROM SMH 372-027 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			OP
201101923101	BACCICH	DREUX AV	11/08/2011		SLEAD	MWH-ID. 7463-088 SERVICE REPAIR VIA LINING 70' FROM SMH 372-027 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			OP
201101923001	BACCICH	DREUX AV	11/08/2011		SLEAD	MWH-ID. 7463-088 SERVICE REPAIR VIA LINING 67' FROM SMH 372-027 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			OP
201101922901	BACCICH	DREUX AV	11/08/2011		SLEAD	MWH-ID. 7463-088 SERVICE REPAIR VIA LINING 22' FROM SMH 372-027 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			OP
201101922101	ROBERT E LEE BL	WILDAIR DR	11/08/2011	11/04/2013	SMAIN	MWH-ID. 7463-086 POINT REPAIR 2' TO 14' FROM SMH 322-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 2' TO 14' FROM SMH 322-021		CL
201101921701	MADRID	MUSIC	11/08/2011		SLINE	MWH-ID. 7463-084 FULL LINING OF SMH 361-053 TO 361-046 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101921501	MADRID	MUSIC	11/08/2011	11/04/2013	SMAIN	MWH-ID. 7463-084 POINT REPAIR 286' TO 298' FROM SMH 361-053 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 286' TO 298' FROM SMH 361-053		CL
201101921401	MADRID	MUSIC	11/08/2011	11/04/2013	SMAIN	MWH-ID. 7463-084 POINT REPAIR 153' TO 165' FROM SMH 361-053 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 153' TO 165' FROM SMH 361-053		CL
201101921301	MADRID	MUSIC	11/08/2011		SLEAD	MWH-ID. 7463-084 SERVICE REPAIR VIA LINING 207' FROM SMH 361-053 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101921201	MADRID	MUSIC	11/08/2011		SLEAD	MWH-ID. 7463-084 SERVICE REPAIR VIA LINING 204' FROM SMH 361-053 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101921101	MADRID	MUSIC	11/08/2011		SLEAD	MWH-ID. 7463-084 SERVICE REPAIR VIA LINING 129' FROM SMH 361-053 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101921001	MADRID	MUSIC	11/08/2011		SLEAD	MWH-ID. 7463-084 SERVICE REPAIR VIA LINING 74' FROM SMH 361-053 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101920901	ST ANTHONY AV	ROSARY DR	11/08/2011		SLINE	MWH-ID. 7463-083 FULL LINING FROM SMH 322-005 TO 322-004 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR
201101922401	ROBERT E LEE BL	WILDAIR DR	11/08/2011		SLINE	MWH-ID. 7463-086 FULL LINING OF SMH 322-021 TO 322-009 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS	BASIN COST TO DATE
01101922201	ROBERT E LEE BL	WILDAIR DR	11/08/2011	11/04/2013	SMAIN	MWH-ID. 7463-086 POINT REPAIR 325' TO 338' FROM SMH 322-021 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED POINT REPAIR 325' TO 338' FROM SMH 322-021		CL	
01101920801	ST ANTHONY AV	ROSARY DR	11/08/2011		SLEAD	MWH-ID. 7463-083 SERVICE REPAIR VIA LINING 358' FROM SMH 322-005 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR	
01101920701	ST ANTHONY AV	ROSARY DR	11/08/2011		SLEAD	MWH-ID. 7463-083 SERVICE REPAIR VIA LINING 313' FROM SMH 322-005 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR	
01101920601	ST ANTHONY AV	ROSARY DR	11/08/2011		SMAIN	MWH-ID. 7463-083 POINT REPAIR 197' TO 209' FROM SMH 322-005 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR	
01101920501	VENUS	DREUX AV	11/08/2011		SMAIN	MWH-ID. 7463-082 REPLACE PIPE FOR LINE SEGMENT 354-038 TO 354-032 ESSA 2 - BASIN 3 - GENTILLY - STATION 17			PR	
01101076101	MUSIC	VIENNA	06/30/2011	10/18/2011	SMAIN	MWH-ID. 7463-078 POINT REPAIR 73' TO 85' FROM SMH 361-055 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	POINT REPAIR 73' TO 85' FROM SMH 361- 055 COMPLETED	3,700.00	CL	
01101065901	VENUS	SELMA	06/29/2011	01/04/2012	SLINE	MWH-ID. 7463-071 FULL LINING OF SMH 354-033 TO 354-032 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED FULL LINING OF SMH 354-033 TO 354-032	8,353.00	CL	
01101065701	PAUGER	SELMA	06/29/2011	10/25/2011	SLINE	MWH-ID. 7463-080 FULL LINING OF SMH 334-047 TO 334-044 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	FULL LINING OF SMH 334-047 TO 334-044 COMPLETED	10,241.50	CL	
01100969701	ELYSIAN FIELDS AV	STEPHEN GIRAR	06/10/2011	10/24/2011	SLINE	MWH-ID. 7463-069 FULL LINING OF SMH 333-013 TO 333-012 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	COMPLETED FULL LINING OF SMH 333-013 TO 333-012	7,329.50	CL	
01100968601	ARTS	MADRID	06/10/2011	10/19/2011	SLEAD	MWH-ID. 7463-073 SERVICE POINT REPAIR 235' FROM SMH 361-049 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	SERVICE POINT REPAIR 235' FROM SMH 361- 049 COMPLETED	5,201.35	CL	
01100968401	ARTS	MADRID	06/10/2011	10/20/2011	SLEAD	MWH-ID. 7463-073 SERVICE POINT REPAIR 148' FROM SMH 361-049 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	SERVICE POINT REPAIR 148' FROM SMH 361- 049 COMPLETED	5,200.35	CL	
01100967401	ST ANTHONY AV	LEON C SIMON [	06/10/2011	05/21/2012	SLINE	MWH-ID. 7463-077 FULL LINING OF SMH 323-002 TO 323-001 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	FULL LINING OF SMH 323-002 TO 323-001 COMPLETED	20,551.00	CL	
01100967101	MUSIC	MADRID	06/10/2011	10/12/2011	SMAIN	MWH-ID. 7463-078 POINT REPAIR 267' T0 279' FROM SMH 361-055 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	POINT REPAIR 267' T0 279' FROM SMH 361- 055 COMPLETED	5,251.40	CL	
01100966701	MUSIC	MADRID	06/10/2011	10/17/2011	SMAIN	MWH-ID. 7463-078 POINT REPAIR 111' TO 143' FROM SMH 361-055 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	POINT REPAIR 111' TO 143' FROM SMH 361- 055 COMPLETED	11,103.20	CL	
01100556301	METROPOLITAN	ACACIA	04/05/2011	06/01/2011	SLEAD	MWH-ID. 7463-067 SERVICE POINT REPAIR 136' FROM SMH 395-007 ESSA 2 - BASIN 3 - GENTILLY	SERVICE POINT REPAIR 136' FROM SMH 395- 007 COMPLETED	5,200.20	CL	
01100966301	PAUGER	SELMA	06/10/2011	09/30/2011	SMAIN	MWH-ID. 7463-080 POINT REPAIR 332' TO 360' FROM SMH 334-047 ESSA 2 - BASIN 3 - GENTILLY - STATION 17	POINT REPAIR 332' TO 360' FROM SMH 334- 047 COMPLETED	5,300.00	CL	
SSA 2 - BAS	IN 4 - UPTOWN									
01101935601	S GALVEZ	NAPOLEON AV	11/09/2011		SMAIN	MWH-ID. 7463-107 REPLACE PIPE FOR LINE SEGMENT 099-005 TO 099-004 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			PR	
01101937501	JENA	S ROCHEBLAVE	11/09/2011		SLEAD	MWH-ID. 7463-111 POINT REPAIR REPLACE SERVICE 15' TO 27' FROM SMH 110-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
01101937301	JENA	S ROCHEBLAVE	11/09/2011		SLEAD	MWH-ID. 7463-111 SERVICE POINT REPAIR VIA LINING 264' FROM SMH 110-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
01101937201	JENA	S ROCHEBLAVE	11/09/2011		SLEAD	MWH-ID. 7463-111 SERVICE POINT REPAIR VIA LINING 261.2' FROM SMH 110-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
01101937101	JENA	S ROCHEBLAVE	11/09/2011		SLEAD	MWH-ID. 7463-111 SERVICE POINT REPAIR VIA LINING 145' FROM SMH 110-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
01101937001	JENA	S ROCHEBLAVE	11/09/2011		SLEAD	MWH-ID. 7463-111 SERVICE POINT REPAIR VIA LINING 112.2' FROM SMH 110-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
01101936801	JENA	S ROCHEBLAVE	11/09/2011		SLEAD	MWH-ID. 7463-111 SERVICE POINT REPAIR VIA LINING 83.6' FROM SMH 110-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201101936701	JENA	S ROCHEBLAVE	11/09/2011		SLEAD	MWH-ID. 7463-111 SERVICE POINT REPAIR VIA LINING 81' FROM SMH 110-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101936601	S ROCHEBLAVE	NAPOLEON AV	11/09/2011		SLINE	MWH-ID. 7463-110 FULL LINING OF SMH 110-028 TO 110-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101936501	JENA	S ROCHEBLAVE	11/09/2011		SLINE	MWH-ID. 7463-109 FULL LINING OF SMH 110-027 TO 099-036 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101943101	S CLAIBORNE AV	NAPOLEON AV	11/10/2011		SMAIN	MWH-ID. 7463-122 POINT REPAIR 0' TO 24' FROM SMH 098-016 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101943001	S CLAIBORNE AV	NAPOLEON AV	11/10/2011		SLEAD	MWH-ID. 7463-122 SERVICE POINT REPAIR VIA LINING 221' FROM SMH 098-016 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101942701	S ROCHEBLAVE	ROBERT	11/10/2011		SMAIN	MWH-ID. 7463-119 POINT REPAIR 0' TO 12' FROM SMH 100-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101942901	NAPOLEON AV	S TONTI	11/10/2011		SLEAD	MWH-ID. 7463-121 SERVICE POINT REPAIR VIA LINING 79' FROM SMH 099-029 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101942801	S CLAIBORNE AV	CADIZ	11/10/2011		SMAIN	MWH-ID. 7463-120 REPLACE PIPE FOR LINE SEGMENT 098-017 TO 098-015 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101939001	CADIZ	S ROCHEBLAVE	11/09/2011		SMAIN	MWH-ID. 7463-118 REPLACE PIPE FOR LINE SEGMENT 099-039 TO 099-038 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101938901	S JOHNSON	ROBERT	11/09/2011		SMAIN	MWH-ID. 7463-117 REPLACE PIPE FOR LINE SEGMENT 099-012 TO 099-011 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101938801	CADIZ	S CLAIBORNE A	11/09/2011		SMAIN	MWH-ID. 7463-116 REPLACE PIPE FOR LINE SEGMENT 098-018 TO 098-013 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101938701	S DERBIGNY	NAPOLEON AV	11/09/2011		SMAIN	MWH-ID. 7463-115 REPLACE PIPE FOR LINE SEGMENT 098-011 TO 098-010 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201400635101	LASALLE	AMELIA	03/26/2014	02/01/2014	SLEAD	MWH-ID. 7463-483 POINT REPAIR REPLACE SERVICE 57' FROM SMH 116-019 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 57' FROM SMH 116-019		CL
201400594901	AUDUBON PARK	EAST DR	03/20/2014		SMAIN	MWH-ID. 7463-880 POINT REPAIR 203' TO 215' FROM SMH 061-003 - ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201400421901	WEBSTER	HURST	02/24/2014		SMAIN	MWH-ID. 7463-717 REPLACE PIPE FROM MH 069-004 TO 069-003 BASIN 4 - UPTOWN - SPS 14 /** 1) MN: A125833 SN: 0079198, *TAP:SIZE: A LOC: 6 FEET FROM P LINE AT WEBSTER, *MB: CODE: BDHL LOC: ON HURST ST 4' FROM PL WEBSTER ****/			OP
201400421801	CAMP	STATE	02/24/2014		SLINE	MWH-ID. 7463-712 FULL LINING OF SMH 068-022 - 068-055 ESSA 2 - BASIN 4 - UPTOWN			OP
201400098401	CONSTANCE	STATE	01/14/2014		SLINE	MWH-ID. 7463-825 FULL LINING OF PIPE FROM SMH 079-041 TO 079- 040 - ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201400098301	CONSTANCE	STATE	01/14/2014		SMAIN	MWH-ID. 7463-825 POINT REPAIR 148' TO 160' FROM SMH 079-041 - ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201400098201	CONSTANCE	STATE	01/14/2014		SMAIN	MWH-ID. 7463-825 POINT REPAIR 122' TO 134' FROM SMH 079-041 - ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201400098101	CONSTANCE	STATE	01/14/2014		SMAIN	MWH-ID. 7463-825 POINT REPAIR 45' TO 62' FROM SMH 079-041 - ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201400098001	CONSTANCE	STATE	01/14/2014		SLEAD	MWH-ID. 7463-825 SERVICE POINT REPAIR 26' FROM SMH 079-041 - ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201305194201	CALHOUN	LASALLE PL	12/18/2013		SMAIN	MWH-ID. 7463-804 POINT REPAIR 6' TO 25' FROM SMH 071-030 - ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201305194101	CALHOUN	LASALLE PL	12/18/2013		SMAIN	MWH-ID. 7463-804 POINT REPAIR 313' TO 343' FROM SMH 071-030 - ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201305194001	COLISEUM	STATE	12/18/2013		SMAIN	MWH-ID. 7463-803 REPLACE PIPE FROM SMH 068-054 TO 068-015 - ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304320301	PERRIER	OCTAVIA	09/16/2013		SMAIN	MWH-ID. 7463-749 POINT REPAIR 114' - 126' FROM SMH 080-043 ESSA 2 - BASIN 4-UPTOWN - SPS 14			OP
201304320201	STATE	MAGAZINE	09/16/2013		SMAIN	MWH-ID. 7463-748 REPLACE PIPE FROM SMH 068-023 TO 068-022 ESSA 2 - BASIN 4-UPTOWN - SPS 14			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201304319401	PERRIER	OCTAVIA	09/16/2013		SLINE	MWH-ID. 7463-749 FULL LINING OF SEGEMENT 080-043 TO 080-040 ESSA 2 - BASIN 4-UPTOWN - SPS 14			OP
201304163901	ROBERT	CLARA	08/19/2013	01/22/2014	SLEAD	MWH-ID. 7463-384 POINT REPAIR REPLACE SERVICE 226 FROM SMH 090-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 226 FROM SMH 090-003		CL
201304163801	ROBERT	CLARA	08/19/2013	01/17/2014	SLEAD	MWH-ID. 7463-384 POINT REPAIR SERVICE 20' FROM SMH 090-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR SERVICE 20' FROM SMH 090-003		CL
201304163701	ROBERT	CLARA	08/19/2013	01/21/2014	SLEAD	MWH-ID. 7463-384 POINT REPAIR SERVICE 171' FROM SMH 090-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR SERVICE 171' FROM SMH 090-003		CL
201304163601	ROBERT	CLARA	08/19/2013	01/20/2014	SMAIN	MWH-ID. 7463-384 POINT REPAIR 123' TO 143' FROM SMH 090-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 123' TO 143' FROM SMH 090-003		CL
201304163501	ROBERT	CLARA	08/19/2013	01/23/2014	SMAIN	MWH-ID. 7463-384 POINT REPAIR 266' TO 289' FROM SMH 090-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 266' TO 289' FROM SMH 090-003		CL
201304163401	ROBERT	CLARA	08/19/2013		SLINE	MWH-ID. 7463-384 FULL LINING OF SMH 090-003 TO 090-001 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201304144501	JEFFERSON AV	ST CHARLES AV	08/14/2013		SMAIN	MWH-ID. 7463-292 POINT REPAIR 230' - 242' FROM 081-047 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201304144401	JEFFERSON AV	ST CHARLES AV	08/14/2013		SMAIN	MWH-ID. 7463-292 POINT REPAIR 86' - 98' FROM 081-047 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201304035501	BENJAMIN	WEBSTER	07/25/2013		SMAIN	MWH-ID. 7463-716 REPLACE PIPE FROM SMH 069-002 TO 069-001 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304035401	PERRIER	NASHVILLE AV	07/25/2013		SMAIN	MWH-ID. 7463-721 POINT REPAIR 230' - 244' FROM SMH 080-007 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304035301	PERRIER	NASHVILLE AV	07/25/2013		SLINE	MWH-ID. 7463-721 FULL LINING OF SEGEMENT 080-007 TO 080-006 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304035201	JOSEPH	S GALVEZ	07/25/2013		SLEAD	MWH-ID. 7463-720 SERVICE REPAIR VIA LINING 136' FROM SMH 075-013 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304035101	JOSEPH	S GALVEZ	07/25/2013		SLEAD	MWH-ID. 7463-720 SERVICE REPAIR VIA LINING 29' FROM SMH 075-013 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304035001	NASHVILLE AV	S CLAIBORNE A	07/25/2013		SLINE	MWH-ID. 7463-718 FULL LINING OF SEGEMENT 074-005 TO 074-003 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304034901	NASHVILLE AV	S CLAIBORNE A	07/25/2013		SMAIN	MWH-ID. 7463-718 POINT REPAIR 25' - 37' FROM SMH 074-005 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304034801	NASHVILLE AV	S CLAIBORNE A	07/25/2013		SMAIN	MWH-ID. 7463-718 POINT REPAIR 276' - 288' FROM SMH 074-005 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304034701	NASHVILLE AV	S CLAIBORNE A	07/25/2013		SLEAD	MWH-ID. 7463-718 POINT REPAIR REPLACE SERVICE 54' FROM SMH 074-005 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304034601	NASHVILLE AV	S CLAIBORNE A	07/25/2013		SLEAD	MWH-ID. 7463-718 POINT REPAIR REPLACE SERVICE 168' FROM SMH 074-005 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304034101	PITT	JOSEPH	07/25/2013		SMAIN	MWH-ID. 7463-726 POINT REPAIR 161' - 204' FROM SMH 081-023 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304034001	PITT	JOSEPH	07/25/2013		SMAIN	MWH-ID. 7463-726 POINT REPAIR 126' - 138' FROM SMH 081-023 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304033901	PITT	JOSEPH	07/25/2013		SLINE	MWH-ID. 7463-726 FULL LINING OF SEGEMENT 081-023 TO 081-016 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304033801	ELEONORE	COLISEUM	07/25/2013		SLINE	MWH-ID. 7463-725 FULL LINING OF SEGEMENT 080-031 TO 080-027 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304033701	ELEONORE	COLISEUM	07/25/2013		SMAIN	MWH-ID. 7463-725 POINT REPAIR 227' - 239' FROM SMH 080-031 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304033601	ELEONORE	COLISEUM	07/25/2013		SLEAD	MWH-ID. 7463-725 POINT REPAIR REPLACE SERVICE 203' FROM SMH 080-031 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304033501	CAMP	JOSEPH	07/25/2013		SMAIN	MWH-ID. 7463-724 POINT REPAIR 8' - 20' FROM SMH 080-023 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304033401	CAMP	JOSEPH	07/25/2013		SLINE	MWH-ID. 7463-724 FULL LINING OF SEGEMENT 080-023 TO 080-021 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304033301	JOSEPH	CHESTNUT	07/25/2013		SMAIN	MWH-ID. 7463-723 POINT REPAIR 148' - 160' FROM SMH 080-013 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304033201	JOSEPH	CHESTNUT	07/25/2013		SMAIN	MWH-ID. 7463-723 POINT REPAIR 0' - 12' FROM SMH 080-013 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304033101	JOSEPH	CHESTNUT	07/25/2013		SLEAD	MWH-ID. 7463-723 POINT REPAIR REPLACE SERVICE 56' FROM SMH 080-013 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201304033001	NASHVILLE AV	CHESTNUT	07/25/2013		SLEAD	MWH-ID. 7463-722 SERVICE REPAIR VIA LINING 18' FROM SMH 080-011 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP

LandLandBasin 4 - UPTOWN - SPS 14Basin 4 - UPTOWN - SPS 14ColdCold201304028201CAMPJOSEPH07/25/2013SMAINMWH-ID. 7463-724 POINT REPAIR 277' - 289' FROM SMH 080-023 ESSA 2 BASIN 4 - UPTOWN - SPS 14OP201202339701STATECAMP10/25/2012SMAINMWH-ID. 7463-713 PERFORM POINT REPAIR 121 FT TO 133 FTOP201202339601STATECAMP10/25/2012SMAINMWH-ID. 7463-713 PERFORM POINT REPAIR 19 FT TO 39 FTOP201202339501CAMPSTATE10/25/2012SMAINMWH-ID. 7463-713 PERFORM POINT REPAIR 19 FT TO 39 FTOP201202339401CAMPSTATE10/25/2012SLEADMWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @137 FTOP201202339401CAMPSTATE10/25/2012SLEADMWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @209 FTOP201202339201STATE10/25/2012SLEADMWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @239 FTOP201202339201STATEANNUNCIATION10/25/2012SLEADMWH-ID. 7463-712 PERFORM SERVICE REPAIR VIA LINING @35 FTOP201202339201STATEANNUNCIATION10/25/2012SLEADMWH-ID. 7463-711 PERFORM SERVICE REPAIR VIA LINING @35 FTOP201202339201STATEANNUNCIATION10/25/2012SLEADMWH-ID. 7463-711 PERFORM SERVICE REPAIR VIA LINING @35 FTOP201202339101STATEANNUNCIATION10/25/2012SLEADMWH-ID. 7463-711 PERFORM SERVICE REP	WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
SimeSon         Hole Line Signed         Output         Organ         SimeSon         Output         SimeSon	201304032901	PERRIER	NASHVILLE AV	07/25/2013		SMAIN				OP
Biology         <	201304032801	S ROBERTSON	CADIZ	07/25/2013		SMAIN	MWH-ID. 7463-731 POINT REPAIR 216' - 228' FROM SMH 096-003 ESSA 2 -			OP
Sine Share         Sine Sh	201304032701	S ROBERTSON	CADIZ	07/25/2013		SMAIN	MWH-ID. 7463-731 POINT REPAIR 0' - 12' FROM SMH 096-003 ESSA 2 -			OP
Statestart         Bestart	201304032601	CHESTNUT	BORDEAUX	07/25/2013		SMAIN	MWH-ID. 7463-730 POINT REPAIR 287' - 313' FROM SMH 093-027 ESSA 2 -			OP
Science         Science <t< td=""><td>201304032501</td><td>CHESTNUT</td><td>BORDEAUX</td><td>07/25/2013</td><td></td><td>SLEAD</td><td>MWH-ID. 7463-730 POINT REPAIR REPLACE SERVICE 7' FROM SMH 093-</td><td></td><td></td><td>OP</td></t<>	201304032501	CHESTNUT	BORDEAUX	07/25/2013		SLEAD	MWH-ID. 7463-730 POINT REPAIR REPLACE SERVICE 7' FROM SMH 093-			OP
SUBJURDER         SUBSAUX	201304032401	CHESTNUT	BORDEAUX	07/25/2013		SLEAD	MWH-ID. 7463-730 POINT REPAIR REPLACE SERVICE 72' FROM SMH			OP
Distance         PRINE         ONUM         OPESSON         Sum         Number of the constraint of the co	201304032301	CHESTNUT	BORDEAUX	07/25/2013		SLINE	MWH-ID. 7463-730 FULL LINING OF SEGEMENT 093-027 TO 093-026			OP
Non-Wirth Control	201304032201	PERRIER	SONIAT	07/25/2013		SLINE				OP
Image: Normal State	201304032101	PERRIER	SONIAT	07/25/2013		SMAIN				OP
Image         Image <th< td=""><td>201304032001</td><td>PERRIER</td><td>ROBERT</td><td>07/25/2013</td><td></td><td>SLEAD</td><td></td><td></td><td></td><td>OP</td></th<>	201304032001	PERRIER	ROBERT	07/25/2013		SLEAD				OP
L         L         L         L         Dest 085 838 - ABM 4 - UPTOW - S9 14 a         Dest 045 100 100 100 100 100 100 100 100 100 10	201304031901	PRYTANIA	NASHVILLE AV	07/25/2013		SMAIN				OP
Number         Numbr         Numbr         Numbr <td>201304031801</td> <td>PRYTANIA</td> <td>NASHVILLE AV</td> <td>07/25/2013</td> <td></td> <td>SLEAD</td> <td></td> <td></td> <td></td> <td>OP</td>	201304031801	PRYTANIA	NASHVILLE AV	07/25/2013		SLEAD				OP
Image: Note of the set of the se	201304031701	PRYTANIA	NASHVILLE AV	07/25/2013		SLINE				OP
Image: Note of the state of the st	201304031601	PRYTANIA	NASHVILLE AV	07/25/2013		SLEAD				OP
Image: Note:	201304030601	S DERBIGNY	DELACHAISE	07/25/2013		SMAIN				OP
Image: Constraint of the	201304030501	S ROBERTSON	CADIZ	07/25/2013		SMAIN				OP
India         India <th< td=""><td>201304030401</td><td>S ROBERTSON</td><td>CADIZ</td><td>07/25/2013</td><td></td><td>SLEAD</td><td></td><td></td><td></td><td>OP</td></th<>	201304030401	S ROBERTSON	CADIZ	07/25/2013		SLEAD				OP
Image         Image <th< td=""><td>201304030301</td><td>S ROBERTSON</td><td>CADIZ</td><td>07/25/2013</td><td></td><td>SMAIN</td><td></td><td></td><td></td><td>OP</td></th<>	201304030301	S ROBERTSON	CADIZ	07/25/2013		SMAIN				OP
Image: Control of the Contro	201304030201	PERRIER	SONIAT	07/25/2013		SMAIN				OP
Image: Control of the contro	201304029601	S GALVEZ	JEFFERSON AV	07/25/2013	08/26/2013	SMAIN			9,900.00	CL
IndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndianIndia	201304029001	PERRIER	NASHVILLE AV	07/25/2013		SLEAD				OP
Land         Land <thland< th="">         Land         Land         <thl< td=""><td>201304028901</td><td>JEFFERSON AV</td><td>S MIRO</td><td>07/25/2013</td><td></td><td>SLEAD</td><td></td><td></td><td></td><td>OP</td></thl<></thland<>	201304028901	JEFFERSON AV	S MIRO	07/25/2013		SLEAD				OP
Added         Added         Added         Model         Obs0-031 ESSA 2- BASIN 4. UPTOWN - SPS 14         Odd         OP           201304028601         ELEONORE         COLISEUM         07/25/2013         SMAIN         MWH-1D. 7463-725 POINT REPAIR 99 · 111' FROM SMH 080-031 ESSA 2- BASIN 4 - UPTOWN - SPS 14         OP           201304028601         JOSEPH         CHESTNUT         07/25/2013         SLINE         MWH-1D. 7463-725 PULL LINING OF SEGEMENT 080-013 TO 080-012 ESSA 2- BASIN 4 - UPTOWN - SPS 14         OP           201304028401         S ROBERTSON         CADIZ         07/25/2013         SLINE         MWH-1D. 7463-731 FULL LINING OF SEGEMENT 096-001 OP6-001 ESSA 2- BASIN 4 - UPTOWN - SPS 14         OP           201304028301         CHESTNUT         BORDEAUX         07/25/2013         SMAIN         MWH-1D. 7463-731 FULL LINING OF SEGEMENT 096-003 TO 096-001 ESSA 2- BASIN 4 - UPTOWN - SPS 14         OP           20130402801         CAMP         07/25/2013         SMAIN         MWH-1D. 7463-710 POINT REPAIR 277 - 280' FROM SMH 090-023 ESSA 2         OP         OP           20130402801         STATE         CAMP         10/25/2012         SMAIN         MWH-1D. 7463-719 PERFORM POINT REPAIR 121 FT TO 133 FT         OP           201202339001         STATE         CAMP         10/25/2012         SMAIN         MWH-1D. 7463-712 PERFORM POINT REPAIR 121 FT TO 133 FT         OP	201304028801	NASHVILLE AV	S CLAIBORNE A	07/25/2013		SMAIN				OP
Land         Land         Land         Land         BASIN 4 - UPTOWN - SPS 14         Each	201304028701	ELEONORE	COLISEUM	07/25/2013		SLEAD				OP
IndexIndexIndexIndexESSA 2 - BASIN 4 - UPTOWN - SPS 14IndexIndexIndexIndex201304028401S ROBERTSONCAUZ07/25/2013SINESINEMWH-ID. 7463-731 FULL LINING OF SEGEMENT 096-003 TO 096-001SINEOP201304028301CHESTNUTBORDEAUX07/25/2013SMAINMWH-ID. 7463-730 POINT REPAIR 258' - 270 FROM SMH 093-027 ESSA 2OPOP201304028201CAMPJOSEPH07/25/2013SMAINMWH-ID. 7463-730 POINT REPAIR 258' - 270 FROM SMH 093-023 ESSA 2OPOP201202339701STATECAMP10/25/2012SMAINMWH-ID. 7463-730 POINT REPAIR 258' - 270 FROM SMH 080-023 ESSA 2OPOP201202339701STATECAMP10/25/2012SMAINMWH-ID. 7463-719 PERFORM POINT REPAIR 121 FT TO 133 FTOPOP201202339601STATECAMP10/25/2012SMAINMWH-ID. 7463-719 PERFORM POINT REPAIR 121 FT TO 133 FTOP201202339601STATEI0/25/2012SMAINMWH-ID. 7463-719 PERFORM POINT REPAIR 121 FT TO 133 FTOP201202339601STATEI0/25/2012SMAINMWH-ID. 7463-719 PERFORM POINT REPAIR 5TO MSL SERVICEOP201202339601STATEI0/25/2012SMAINMWH-ID. 7463-719 PERFORM POINT REPAIR 5TO MSL SERVICEOP20120233901CAMPSTATE10/25/2012SLEADMWH-ID. 7463-719 PERFORM POINT REPAIR 5TO MSL SERVICEOP20120233901CAMPSTATE10/25/2012SLEADMWH-ID. 7463-719 PERFORM POINT REPAIR 5TO MSL SERVICEOP </td <td>201304028601</td> <td>ELEONORE</td> <td>COLISEUM</td> <td>07/25/2013</td> <td></td> <td>SMAIN</td> <td></td> <td></td> <td></td> <td>OP</td>	201304028601	ELEONORE	COLISEUM	07/25/2013		SMAIN				OP
AndCAndESSA 2- BASIN 4 - UPTOWN - SPS 14CCC201304028301CHESTNUTBORDEAUX07/25/2013SMAINMWH-ID. 7463-730 POINT REPAIR 258' - 270' FROM SMH 093-027 ESSA 2COP201304028201CAMPJOSEPH07/25/2013SMAINMWH-ID. 7463-724 POINT REPAIR 277' - 289' FROM SMH 080-023 ESSA 2OPOP201202339701STATECAMP10/25/2012SMAINMWH-ID. 7463-713 PERFORM POINT REPAIR 121 FT TO 133 FTOPOP201202339601STATECAMP10/25/2012SMAINMWH-ID. 7463-713 PERFORM POINT REPAIR 121 FT TO 139 FTOP201202339601STATECAMP10/25/2012SMAINMWH-ID. 7463-713 PERFORM POINT REPAIR 19T TO 39 FTOP201202339601CAMPSTATE10/25/2012SLEADMWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @137 FTOP20120233901CAMPSTATE10/25/2012SLEADMWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @209 FTOP20120233901CAMPSTATE10/25/2012SLEADMWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @209 FTOP20120233901CAMPSTATE10/25/2012SLEADMWH-ID. 7463-711 PERFORM SERVICE REPAIRS TO MSL SERVICE CONNECTION @209 FTOP201202339201STATEANNUNCIATION10/25/2012SLEADMWH-ID. 7463-711 PERFORM SERVICE REPAIR VIA LINING @35 FTOP201202339201STATEANNUNCIATION10/25/2012SLEADMWH-ID. 7463-711 P	201304028501	JOSEPH	CHESTNUT	07/25/2013		SLINE				OP
LandLandBasin 4 - UPTOWN - SPS 14Basin 4 - UPTOWN - SPS 14ColdCold201304028201CAMPJOSEPH07/25/2013SMAINMWH-ID. 7463-724 POINT REPAIR 277' - 289' FROM SMH 080-023 ESSA 2 BASIN 4 - UPTOWN - SPS 14OP201202339701STATECAMP10/25/2012SMAINMWH-ID. 7463-713 PERFORM POINT REPAIR 121 FT TO 133 FTOP201202339601STATECAMP10/25/2012SMAINMWH-ID. 7463-713 PERFORM POINT REPAIR 19 FT TO 39 FTOP201202339501CAMPSTATE10/25/2012SMAINMWH-ID. 7463-713 PERFORM POINT REPAIR 19 FT TO 39 FTOP201202339401CAMPSTATE10/25/2012SLEADMWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @137 FTOP201202339401CAMPSTATE10/25/2012SLEADMWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @209 FTOP201202339201STATE10/25/2012SLEADMWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @239 FTOP201202339201STATEANNUNCIATION10/25/2012SLEADMWH-ID. 7463-712 PERFORM SERVICE REPAIR VIA LINING @35 FTOP201202339201STATEANNUNCIATION10/25/2012SLEADMWH-ID. 7463-711 PERFORM SERVICE REPAIR VIA LINING @35 FTOP201202339201STATEANNUNCIATION10/25/2012SLEADMWH-ID. 7463-711 PERFORM SERVICE REPAIR VIA LINING @35 FTOP201202339101STATEANNUNCIATION10/25/2012SLEADMWH-ID. 7463-711 PERFORM SERVICE REP	201304028401	S ROBERTSON	CADIZ	07/25/2013		SLINE				OP
And a	201304028301	CHESTNUT	BORDEAUX	07/25/2013		SMAIN				OP
201202339601       STATE       CAMP       10/25/2012       SMAIN       MWH-ID. 7463-713 PERFORM POINT REPAIR 19 FT TO 39 FT       OP         201202339501       CAMP       STATE       10/25/2012       SLEAD       MWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @137 FT       OP         201202339401       CAMP       STATE       10/25/2012       SLEAD       MWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @209 FT       OP         201202339301       CAMP       STATE       10/25/2012       SLEAD       MWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @209 FT       OP         201202339201       STATE       10/25/2012       SLEAD       MWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @209 FT       OP         201202339201       STATE       10/25/2012       SLEAD       MWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @239 FT       OP         201202339201       STATE       ANNUNCIATION       10/25/2012       SLEAD       MWH-ID. 7463-711 PERFORM SERVICE REPAIR VIA LINING @35 FT       OP         201202339101       STATE       ANNUNCIATION       10/25/2012       SLEAD       MWH-ID. 7463-711 PERFORM EXCAVATED REPAIRS TO MSL SERVICE       OP         201202339101       STATE       ANNUNCIATION       10/25/2012       SLEAD       MWH-ID. 7463-711	201304028201	CAMP	JOSEPH	07/25/2013		SMAIN				OP
201202339501       CAMP       STATE       10/25/2012       SLEAD       MWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @137 FT       OP         201202339401       CAMP       STATE       10/25/2012       SLEAD       MWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @209 FT       OP         201202339201       STATE       10/25/2012       SLEAD       MWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @209 FT       OP         201202339201       STATE       10/25/2012       SLEAD       MWH-ID. 7463-711 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @239 FT       OP         201202339201       STATE       ANNUNCIATION       10/25/2012       SLEAD       MWH-ID. 7463-711 PERFORM SERVICE REPAIRS TO MSL SERVICE CONNECTION @239 FT       OP         201202339101       STATE       ANNUNCIATION       10/25/2012       SLEAD       MWH-ID. 7463-711 PERFORM SERVICE REPAIRS TO MSL SERVICE CONNECTION @239 FT       OP         201202339101       STATE       ANNUNCIATION       10/25/2012       SLEAD       MWH-ID. 7463-711 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @239 FT       OP			-			-				-
Image: Conversion of the convers										
201202339301       CAMP       STATE       10/25/2012       SLEAD       MWH-ID. 7463-712 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @239 FT       OP         201202339201       STATE       ANNUNCIATION       10/25/2012       SLEAD       MWH-ID. 7463-711 PERFORM SERVICE REPAIR VIA LINING @35 FT       OP         201202339101       STATE       ANNUNCIATION       10/25/2012       SLEAD       MWH-ID. 7463-711 PERFORM EXCAVATED REPAIRS TO MSL SERVICE       OP	201202339301	GAIVIE	STATE	10/25/2012		GLEAD				0F
Amount         Amount         Amount         Amount         Amount         Connection @239 FT         Op           201202339201         STATE         ANNUNCIATION         10/25/2012         SLEAD         MWH-ID. 7463-711 PERFORM SERVICE REPAIR VIA LINING @35 FT         OP           201202339101         STATE         ANNUNCIATION         10/25/2012         SLEAD         MWH-ID. 7463-711 PERFORM EXCAVATED REPAIRS TO MSL SERVICE         OP	201202339401	CAMP	STATE	10/25/2012		SLEAD				OP
201202339101 STATE ANNUNCIATION 10/25/2012 SLEAD MWH-ID. 7463-711 PERFORM EXCAVATED REPAIRS TO MSL SERVICE OP	201202339301	CAMP	STATE	10/25/2012		SLEAD				OP
										-
	201202339101	STATE	ANNUNCIATION	10/25/2012		SLEAD	MWH-ID. 7463-711 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @156 FT			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201202339001	HENRY CLAY AV	MAGAZINE	10/25/2012		SLEAD	MWH-ID. 7463-710 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @161 FT			OP
201202338901	HENRY CLAY AV	MAGAZINE	10/25/2012		SLEAD	MWH-ID. 7463-710 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @116 FT			OP
201202338801	HENRY CLAY AV	MAGAZINE	10/25/2012		SMAIN	MWH-ID. 7463-710 PERFORM POINT REPAIR 331 FT TO 342 FT			OP
201202338701	HENRY CLAY AV	MAGAZINE	10/25/2012		SMAIN	MWH-ID. 7463-710 PERFORM POINT REPAIR 236 FT TO 256 FT			OP
201202338601	HENRY CLAY AV	MAGAZINE	10/25/2012		SMAIN	MWH-ID. 7463-710 PERFORM POINT REPAIR 0 FT TO 31 FT			OP
201202338501	HENRY CLAY AV	MAGAZINE	10/25/2012		SLINE	MWH-ID. 7463-710 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @171 FT			OP
201202338201	STATE	CAMP	10/25/2012		SLINE	MWH-ID. 7463-713 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @133 FT			OP
201202338101	CAMP	STATE	10/25/2012		SMAIN	MWH-ID. 7463-712 PERFORM POINT REPAIR 161 FT TO 173 FT			OP
201202338001	STATE	ANNUNCIATION	10/25/2012		SLEAD	MWH-ID. 7463-711 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @125 FT			OP
201202337901	HENRY CLAY AV	MAGAZINE	10/25/2012		SLEAD	MWH-ID. 7463-710 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @84 FT			OP
201202337701	CHESTNUT	STATE	10/25/2012		SLEAD	MWH-ID. 7463-714 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @209 FT			OP
201202337601	CHESTNUT	STATE	10/25/2012		SLEAD	MWH-ID. 7463-714 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @73 FT			OP
201202337501	CHESTNUT	STATE	10/25/2012		SMAIN	MWH-ID. 7463-714 PERFORM POINT REPAIR 135 FT TO 147 FT			OP
201202337401	CHESTNUT	STATE	10/25/2012		SMAIN	MWH-ID. 7463-714 PERFORM POINT REPAIR 99 FT TO 111 FT			OP
201202337301	CHESTNUT	STATE	10/25/2012		SLINE	MWH-ID. 7463-714 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @135 FT			OP
201202337201	STATE	CAMP	10/25/2012		SLEAD	MWH-ID. 7463-713 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @150 FT			OP
201202337101	STATE	CAMP	10/25/2012		SMAIN	MWH-ID. 7463-713 PERFORM POINT REPAIR 213 FT TO 225 FT			OP
201202087901	GEN TAYLOR	ST CHARLES AV	09/24/2012		SLINE	MWH-ID. 7463-694 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 172			OP
201202087801	GEN TAYLOR	ST CHARLES AV	09/24/2012		SLEAD	MWH-ID. 7463-694 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 206'			OP
201202087701	GEN TAYLOR	ST CHARLES AV	09/24/2012		SLEAD	MWH-ID. 7463-694 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 155'			OP
201202087601	GEN TAYLOR	ST CHARLES AV	09/24/2012		SLEAD	MWH-ID. 7463-694 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 56'			OP
201202087501	GEN TAYLOR	ST CHARLES AV	09/24/2012		SMAIN	MWH-ID. 7463-694 REMOVE INTERNAL OBSTACLE @ 15Ft			OP
201201747201	NAPOLEON AV	S TONTI	07/27/2012		SLEAD	MWH-ID. 7463-121 SERVICE POINT REPAIR 157' FROM SMH 099-029 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200367101	UPPERLINE	MAGNOLIA	02/14/2012		SMAIN	MWH-ID. 7463-648			OP
201200307101	OFFEREINE	MAGNOLIA	02/14/2012		SIMAIN	REPLACE PIPE FROM SMH 097-038 TO 097-033 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			0r
201200367001	WILLOW	UPPERLINE	02/14/2012	02/10/2014	SLEAD	MWH-ID. 7463-647 SERVICE POINT REPAIR 250' FROM 097-018 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED SERVICE POINT REPAIR 250' FROM 097-018		CL
201200366901	WILLOW	UPPERLINE	02/14/2012	02/12/2014	SLEAD	MWH-ID. 7463-647 SERVICE POINT REPAIR 219' FROM 097-018 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED SERVICE POINT REPAIR 219' FROM 097-018		CL
201200366801	WILLOW	UPPERLINE	02/14/2012	02/11/2014	SLEAD	MWH-ID. 7463-647 SERVICE POINT REPAIR 156' FROM 097-018 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED SERVICE POINT REPAIR 156' FROM 097-018		CL
201200366701	JENA	S CLAIBORNE A	02/14/2012		SLINE	MWH-ID. 7463-646 FULL LINING OF SMH 097-012 TO 097-009 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200366601	JENA	S CLAIBORNE A	02/14/2012	02/06/2014	SLEAD	MWH-ID. 7463-646 SERVICE POINT REPAIR 154' FROM 097-012 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED SERVICE POINT REPAIR 154' FROM 097-012		CL
201200366501	JENA	S CLAIBORNE A	02/14/2012	02/05/2014	SLEAD	MWH-ID. 7463-646 SERVICE POINT REPAIR 123' FROM 097-012 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED SERVICE POINT REPAIR 123' FROM 097-012		CL
201200366401	JENA	S CLAIBORNE A	02/14/2012	02/04/2014	SLEAD	MWH-ID. 7463-646 SERVICE POINT REPAIR 95' FROM 097-012 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED SERVICE POINT REPAIR 95' FROM 097-012		CL
201200366301	S LIBERTY	CADIZ	02/14/2012		SLINE	MWH-ID. 7463-645 FULL LINING OF SMH 096-042 TO 096-041 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200366201	S LIBERTY	CADIZ	02/14/2012	11/08/2013	SLEAD	MWH-ID. 7463-645 SERVICE POINT REPAIR 113' FROM 096-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED SERVICE POINT REPAIR 113' FROM 096-042	8,451.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200366101	SLIBERTY	CADIZ	02/14/2012	11/11/2013	SLEAD	MWH-ID. 7463-645 SERVICE POINT REPAIR 90' FROM 096-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED SERVICE POINT REPAIR 90' FROM 096-042	8,452.00	CL
201200366001	SLIBERTY	CADIZ	02/14/2012	11/12/2013	SLEAD	MWH-ID. 7463-645 SERVICE POINT REPAIR 55' FROM 096-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED SERVICE POINT REPAIR 55' FROM 096-042	8,457.00	CL
201200365901	WILLOW	GEN PERSHING	02/14/2012	10/31/2013	SLEAD	MWH-ID. 7463-644 SERVICE POINT REPAIR 148' FROM 107-041 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED SERVICE POINT REPAIR 148' FROM 107-041	8,984.00	CL
201200361901	GEN PERSHING	S CLAIBORNE A	02/14/2012		SMAIN	MWH-ID. 7463-631 REPLACE PIPE FROM SMH 107-050 TO 107-049 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200361801	GEN PERSHING	CLARA	02/14/2012		SLINE	MWH-ID. 7463-630 FULL LINING OF SMH 107-044 TO 107-043 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200361701	GEN PERSHING	CLARA	02/14/2012	11/05/2013	SLEAD	MWH-ID. 7463-630 SERVICE POINT REPAIR 157' FROM SMH 107-044 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED SERVICE POINT REPAIR 157' FROM SMH 107-044	8,965.00	CL
201200361601	GEN PERSHING	CLARA	02/14/2012	11/01/2013	SMAIN	MWH-ID. 7463-630 POINT REPAIR 0' - 12' FROM SMH 107-044 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPELTED POINT REPAIR 0' - 12' FROM SMH 107-044	8,960.00	CL
201200361201	GEN PERSHING	S CLAIBORNE A	02/14/2012	11/04/2013	SLINE	MWH-ID. 7463-629 FULL LINING OF SMH 107-042 TO 107-041 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED FULL LINING OF SMH 107-042 TO 107-041	7,687.00	CL
201200361101	GEN PERSHING	S CLAIBORNE A	02/14/2012	11/04/2013	SLEAD	MWH-ID. 7463-629 SERVICE POINT REPAIR 168' FROM SMH 107-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED SERVICE POINT REPAIR 168' FROM SMH 107-042	8,982.00	CL
201200360901	GEN PERSHING	S CLAIBORNE AV	02/14/2012		SLEAD	MWH-ID. 7463-629 SERVICE POINT REPAIR 150' FROM SMH 107-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200360801	GEN PERSHING	S CLAIBORNE A	02/14/2012	10/31/2013	SLEAD	MWH-ID. 7463-629 SERVICE POINT REPAIR 79' FROM SMH 107-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED SERVICE POINT REPAIR 79' FROM SMH 107-042	8,960.00	CL
201200360701	GEN PERSHING	S CLAIBORNE A	02/14/2012	11/01/2013	SMAIN	MWH-ID. 7463-629 POINT REPAIR 250' - 265' FROM SMH 107-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED POINT REPAIR 250' - 265' FROM SMH 107-042	8,960.00	CL
201200360501	WILLOW	GEN PERSHING	02/14/2012	10/30/2013	SLEAD	MWH-ID. 7463-628 SERVICE POINT REPAIR 152' FROM SMH 107-043 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED SERVICE POINT REPAIR 152' FROM SMH 107-043	9,160.00	CL
201200360401	WILLOW	GEN PERSHING	02/14/2012	10/30/2013	SLEAD	MWH-ID. 7463-628 SERVICE POINT REPAIR 51' FROM SMH 107-043 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED SERVICE POINT REPAIR 51' FROM SMH 107-043	9,110.00	CL
201200360301	MAGNOLIA	NAPOLEON AV	02/14/2012		SLEAD	MWH-ID. 7463-627 SERVICE POINT REPAIR 241' FROM SMH 107-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200360201	MAGNOLIA	NAPOLEON AV	02/14/2012		SLEAD	MWH-ID. 7463-627 SERVICE POINT REPAIR 146' FROM SMH 107-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200360101	MAGNOLIA	NAPOLEON AV	02/14/2012		SLEAD	MWH-ID. 7463-627 SERVICE POINT REPAIR 144' FROM SMH 107-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200360001	MAGNOLIA	NAPOLEON AV	02/14/2012		SLEAD	MWH-ID. 7463-627 SERVICE POINT REPAIR 113' FROM SMH 107-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200359901	MAGNOLIA	NAPOLEON AV	02/14/2012		SLEAD	MWH-ID. 7463-627 SERVICE POINT REPAIR 111' FROM SMH 107-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200359801	MAGNOLIA	NAPOLEON AV	02/14/2012		SLEAD	MWH-ID. 7463-627 SERVICE POINT REPAIR 57' FROM SMH 107-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200359701	MAGNOLIA	NAPOLEON AV	02/14/2012		SLEAD	MWH-ID. 7463-627 SERVICE POINT REPAIR 26' FROM SMH 107-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200359601	MILAN	MAGNOLIA	02/14/2012		SLINE	MWH-ID. 7463-626 FULL LINING OF SMH 107-008 TO 107-007 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200359501	MILAN	MAGNOLIA	02/14/2012	11/12/2013	SMAIN	MWH-ID. 7463-626 POINT REPAIR 120' - 132' FROM SMH 107-008 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED POINT REPAIR 120' - 132' FROM SMH 107-008	8,981.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200359401	MILAN	MAGNOLIA	02/14/2012	11/12/2013	SMAIN	MWH-ID. 7463-626 POINT REPAIR 83' - 99' FROM SMH 107-008 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED POINT REPAIR 83' - 99' FROM SMH 107-008	9,692.00	CL
201200359301	MILAN	MAGNOLIA	02/14/2012	11/07/2013	SMAIN	MWH-ID. 7463-626 POINT REPAIR 32' - 47' FROM SMH 107-008 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED POINT REPAIR 32' - 47' FROM SMH 107-008	9,529.00	CL
201200359201	MILAN	MAGNOLIA	02/14/2012	11/12/2013	SLEAD	MWH-ID. 7463-626 SERVICE POINT REPAIR 68' FROM SMH 107-008 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED SERVICE POINT REPAIR 68' FROM SMH 107-008	9,165.00	CL
201200359101	MILAN	MAGNOLIA	02/14/2012	11/06/2013	SLEAD	MWH-ID. 7463-626 SERVICE POINT REPAIR 9' FROM SMH 107-008 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED SERVICE POINT REPAIR 9' FROM SMH 107-008	8,975.00	CL
201200358901	SLIBERTY	NAPOLEON AV	02/14/2012		SLINE	MWH-ID. 7463-625 FULL LINING OF SMH 106-024 TO 106-023 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200358801	S LIBERTY	NAPOLEON AV	02/14/2012	02/21/2014	SLEAD	MWH-ID. 7463-625 SERVICE POINT REPAIR 163' FROM SMH 106-024 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED SERVICE POINT REPAIR 163' FROM SMH 106-024		CL
201200358701	S LIBERTY	NAPOLEON AV	02/14/2012	02/21/2014	SLEAD	MWH-ID. 7463-625 SERVICE POINT REPAIR 54' FROM SMH 106-024 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED SERVICE POINT REPAIR 54' FROM SMH 106-024		CL
201200358601	NAPOLEON AV	LOYOLA AV	02/14/2012		SLINE	MWH-ID. 7463-624 FULL LINING OF SMH 106-045 TO 106-024 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200358501	NAPOLEON AV	LOYOLA AV	02/14/2012		SLEAD	MWH-ID. 7463-624 SEVICE REPAIR VIA LINING 70' FROM SMH 106-045 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200358401	NAPOLEON AV	LOYOLA AV	02/14/2012		SMAIN	MWH-ID. 7463-624 POINT REPAIR 239' - 261 FROM SMH 106-045 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200357901	NAPOLEON AV	LOYOLA AV	02/14/2012		SMAIN	MWH-ID. 7463-624 POINT REPAIR 124' - 136 FROM SMH 106-045 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200357801	NAPOLEON AV	LOYOLA AV	02/14/2012		SMAIN	MWH-ID. 7463-624 POINT REPAIR 0' - 12 FROM SMH 106-045 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200357701	LOYOLA AV	NAPOLEON AV	02/14/2012	01/27/2014	SMAIN	MWH-ID. 7463-623 REPLACE PIPE FOR LINE SEGMENT 105-043 TO 105-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	REPLACED PIPE FOR LINE SEGMENT 105- 043 TO 105-042		CL
201200357601	S SARATOGA	NAPOLEON AV	02/14/2012		SLINE	MWH-ID. 7463-622 FULL LINING OF SMH 105-025 TO 105-023 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200357501	S SARATOGA	NAPOLEON AV	02/14/2012		SLEAD	MWH-ID. 7463-622 SERVICE POINT REPAIR 236' FROM SMH 105-025 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200357401	S SARATOGA	NAPOLEON AV	02/14/2012		SLEAD	MWH-ID. 7463-622 SERVICE POINT REPAIR 104' FROM SMH 105-025 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200357301	S SARATOGA	NAPOLEON AV	02/14/2012		SLEAD	MWH-ID. 7463-622 SERVICE POINT REPAIR 309' - 327' FROM SMH 105-025 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200357201	MARENGO	S SARATOGA	02/14/2012	02/27/2014	SLEAD	MWH-ID. 7463-621 SERVICE POINT REPAIR 278' FROM SMH 105-013 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED SERVICE POINT REPAIR 278' FROM SMH 105-013		CL
201200357001	MARENGO	S SARATOGA	02/14/2012		SLEAD	MWH-ID. 7463-621 SERVICE POINT REPAIR 59' FROM SMH 105-013 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200356901	MARENGO	LOYOLA AV	02/14/2012	01/24/2014	SLINE	MWH-ID. 7463-620 FULL LINING OF SMH 105-012 TO 106-044 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED FULL LINING OF SMH 105-012 TO 106-044		CL
201200356801	MARENGO	LOYOLA AV	02/14/2012		SMAIN	MWH-ID. 7463-620 POINT REPAIR 314' TO 326' FROM SMH 105-012 ESSA 2 - BASIN 4 - UPTOWN - STATION 4			OP
201200356701	MARENGO	LOYOLA AV	02/14/2012	01/23/2014	SMAIN	MWH-ID. 7463-620 POINT REPAIR 0' TO 12' FROM SMH 105-012 ESSA 2 - BASIN 4 - UPTOWN - STATION 4	COMPLETED POINT REPAIR 0' TO 12' FROM SMH 105-012		CL
201200241101	S GALVEZ	DELACHAISE	01/26/2012		SLINE	MWH-ID. 7463-585 FULL LINING OF SMH 132-040 TO 109-019 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS	BASIN COST TO DATE
201200241001	S GALVEZ	DELACHAISE	01/26/2012		SMAIN	MWH-ID. 7463-585 POINT REPAIR 167' - 179' FROM SMH 132-040 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200240901	S GALVEZ	DELACHAISE	01/26/2012		SMAIN	MWH-ID. 7463-585 POINT REPAIR 0' - 12' FROM SMH 132-040 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200240801	S GALVEZ	DELACHAISE	01/26/2012		SLEAD	MWH-ID. 7463-585 POINT REPAIR REPLACE SERVICE 203' FROM SMH 132-040 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200239901	MAGNOLIA	GEN PERSHING	01/26/2012		SLINE	MWH-ID. 7463-584 FULL LINING OF SMH 107-033 107-032 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200239801	MAGNOLIA	GEN PERSHING	01/26/2012	11/15/2013	SMAIN	MWH-ID. 7463-584 POINT REPAIR 148' - 166' FROM SMH 107-033 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 148' - 166' FROM SMH 107-033	10,010.00	CL	
201200239701	MAGNOLIA	GEN PERSHING	01/26/2012	11/13/2013	SMAIN	MWH-ID. 7463-584 POINT REPAIR 0' - 12' FROM SMH 107-033 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 0' - 12' FROM SMH 107-033	8,992.00	CL	
201200239601	MAGNOLIA	MARENGO	01/26/2012	11/14/2013	SLEAD	MWH-ID. 7463-583 POINT REPAIR REPLACE SERVICE 150' FROM SMH 107-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 150' FROM SMH 107-003	9,810.00	CL	
201200239501	NAPOLEON AV	S ROBERTSON	01/26/2012		SLINE	MWH-ID. 7463-582 FULL LINING OF SMH 106-031 TO 106-029 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200239401	NAPOLEON AV	S ROBERTSON	01/26/2012		SLEAD	MWH-ID. 7463-582 POINT REPAIR REPLACE SERVICE 230' FROM SMH 106-031 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200239301	NAPOLEON AV	S ROBERTSON	01/26/2012		SLEAD	MWH-ID. 7463-582 POINT REPAIR REPLACE SERVICE 199' FROM SMH 106-031 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200239201	NAPOLEON AV	S ROBERTSON	01/26/2012		SMAIN	MWH-ID. 7463-582 POINT REPAIR 167' - 179' FROM SMH 106-031 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200239101	NAPOLEON AV	S ROBERTSON	01/26/2012		SMAIN	MWH-ID. 7463-582 POINT REPAIR 124' - 136' FROM SMH 106-031 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200239001	PITT	MARENGO	01/26/2012	02/06/2014	SMAIN	MWH-ID. 7463-581 POINT REPAIR 228' - 279' FROM SMH 104-046 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 228' - 279' FROM SMH 104-046		CL	
201200238901	MARENGO	CARONDELET	01/26/2012		SLINE	MWH-ID. 7463-580 FULL LINING FROM SMH 104-032 TO 104-031 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200238701	MARENGO	CARONDELET	01/26/2012	02/07/2014	SLEAD	MWH-ID. 7463-580 POINT REPAIR REPLACE SERVICE 13' FROM SMH 104-032 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 13' FROM SMH 104-032		CL	
201200238601	MARENGO	CARONDELET	01/26/2012	02/10/2014	SLEAD	MWH-ID. 7463-580 POINT REPAIR REPLACE SERVICE 58' FROM SMH 104-032 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 58' FROM SMH 104-032		CL	
201200238501	MARENGO	CARONDELET	01/26/2012	02/12/2014	SLEAD	MWH-ID. 7463-580 POINT REPAIR REPLACE SERVICE 167' FROM SMH 104-032 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 167' FROM SMH 104-032		CL	
201200238401	MARENGO	CARONDELET	01/26/2012	02/11/2014	SMAIN	MWH-ID. 7463-580 POINT REPAIR 107' - 119' FROM SMH 104-032 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 107' - 119' FROM SMH 104-032		CL	
201200238201	AUSTERLITZ	PERRIER	01/26/2012		SLINE	MWH-ID. 7463-579 FULL LINING OF SMH 103-036 TO 103-033 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200237801	AUSTERLITZ	PERRIER	01/26/2012		SMAIN	MWH-ID. 7463-579 POINT REPAIR 169' - 184' FROM SMH 103-036 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200237701	AUSTERLITZ	PERRIER	01/26/2012		SMAIN	MWH-ID. 7463-579 POINT REPAIR 111' - 123' FROM SMH 103-036 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200237601	AUSTERLITZ	PERRIER	01/26/2012		SMAIN	MWH-ID. 7463-579 POINT REPAIR REPLACE 149' FROM SMH 103-036 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200237501	CAMP	JENA	01/26/2012		SLINE	MWH-ID. 7463-578 FULL LINING OF SMH 093-017 TO 093-016 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200237401	CAMP	JENA	01/26/2012	02/03/2014	SMAIN	MWH-ID. 7463-578 POINT REPAIR REPLACE 200' FROM SMH 093-017 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE 200' FROM SMH 093-017		CL
201200237201	VALMONT	FRERET	01/26/2012		SMAIN	MWH-ID. 7463-577 REPLACE PIPE FROM SMH 090-053 TO 090-051 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200237101	VALMONT	FRERET	01/26/2012		SMAIN	MWH-ID. 7463-576 REPLACE PIPE FROM SMH 090-052 TO 090-051 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200237001	ROBERT	MAGNOLIA	01/26/2012	12/12/2013	SMAIN	MWH-ID. 7463-575 REPLACE PIPE FROM SMH 090-032 TO 090-031 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	REPLACED PIPE FROM SMH 090-032 TO 090- 031	68,315.00	CL
201200024001	S PRIEUR	JEFFERSON AV	01/05/2012		SLEAD	MWH-ID. 7463-362 POINT REPAIR REPLACE SERVICE 67' FROM SMH 098-023 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201200023901	JENA	S CLAIBORNE A	01/05/2012		SMAIN	MWH-ID. 7463-361 REPLACE PIPE FROM LINE SEGMENT 098-015 TO SMH 098-010 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201102242401	CADIZ	S DERBIGNY	12/21/2011		SLINE	MWH-ID. 7463-334 FULL LINING OF SMH 098-012 TO 098-008 ESSA 2 - BASIN 4 - UPTOWN - SPS 14			OP
201102242301	CADIZ	S DERBIGNY	12/21/2011	02/14/2014	SMAIN	MWH-ID. 7463-334 POINT REPAIR 136' TO 148' FROM SMH 098-012 ESSA 2 - BASIN 4 - UPTOWN - SPS 14	COMPLETED POINT REPAIR 136' TO 148' FROM SMH 098-012		CL
201102242101	CADIZ	S DERBIGNY	12/21/2011	02/24/2014	SMAIN	MWH-ID. 7463-334 POINT REPAIR 230' TO 242' FROM SMH 098-012 ESSA 2 - BASIN 4 - UPTOWN - SPS 14	COMPLETED POINT REPAIR 230' TO 242' FROM SMH 098-012		CL
201102241601	CADIZ	S DERBIGNY	12/21/2011	02/19/2014	SLEAD	MWH-ID. 7463-334 SERVICE POINT REPAIR 173' FROM SMH 098-012□ ESSA 2 - BASIN 4 - UPTOWN - SPS 14	COMPLETED SERVICE POINT REPAIR 173' FROM SMH 098-012		CL
201102223801	GEN PERSHING	S CLAIBORNE A	12/20/2011		SLINE	MWH-ID. 7463-309 FULL LINING OF SMH 108-010 TO 108-009 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102223701	GEN PERSHING	S CLAIBORNE A	12/20/2011	10/23/2013	SMAIN	MWH-ID. 7463-309 POINT REPAIR 263' TO 273' FROM SMH 108-010 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 263' TO 273' FROM SMH 108-010		CL
201102223601	S DERBIGNY	NAPOLEON AV	12/20/2011		SLINE	MWH-ID. 7463-308 FULL LINING OF SMH 108-008 TO 108-007 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102223501	S DERBIGNY	NAPOLEON AV	12/20/2011	10/25/2013	SLEAD	MWH-ID. 7463-308 POINT REPAIR REPLACE SERVICE 173' TO 185' FROM SMH 108-008 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 173' TO 185' FROM SMH 108-008	8,969.00	CL
201102223401	S DERBIGNY	NAPOLEON AV	12/20/2011	10/25/2013	SLEAD	MWH-ID. 7463-308 POINT REPAIR REPLACE SERVICE 55' TO 67' FROM SMH 108-008 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 55' TO 67' FROM SMH 108-008	9,148.00	CL
201102223301	S DERBIGNY	NAPOLEON AV	12/20/2011	10/28/2013	SLEAD	MWH-ID. 7463-308 POINT REPAIR REPLACE SERVICE 20' TO 32' FROM SMH 108-008 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 20' TO 32' FROM SMH 108-008	8,968.00	CL
201102223201	S DERBIGNY	NAPOLEON AV	12/20/2011	10/24/2013	SMAIN	MWH-ID. 7463-308 POINT REPAIR 290' TO 297' FROM SMH 108-008 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 290' TO 297' FROM SMH 108-008	8,960.00	CL
201102223101	FRERET	MILAN	12/20/2011		SLINE	MWH-ID. 7463-307 FULL LINING OF SMH 106-010 TO 106-007 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102223001	FRERET	MILAN	12/20/2011		SMAIN	MWH-ID. 7463-307 POINT REPAIR REPLACE SERIVCE 156' TO 168' FROM SMH 106-010 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102222901	FRERET	MILAN	12/20/2011		SMAIN	MWH-ID. 7463-307 POINT REPAIR 127' TO 142' FROM SMH 106-010 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102222801	FRERET	MILAN	12/20/2011		SMAIN	MWH-ID. 7463-307 POINT REPAIR 70' TO 89' FROM SMH 106-010 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102222701	FRERET	GEN TAYLOR	12/20/2011		SMAIN	MWH-ID. 7463-307 POINT REPAIR 0' TO 12' FROM SMH 106-010 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102222601	ST CHARLES AV	MILAN	12/20/2011		SLINE	MWH-ID. 7463-306 FULL LINING OF SMH 104-040 TO 104-039 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102222501	ST CHARLES AV	MILAN	12/20/2011		SMAIN	MWH-ID. 7463-306 POINT REPAIR 0' TO 24' FROM SMH 104-040 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102222401	ST CHARLES AV	MILAN	12/20/2011		SMAIN	MWH-ID. 7463-306 POINT REPAIR 143' TO 155' FROM SMH 104-040 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102221701	LASALLE	S PRIEUR	12/20/2011		SLINE	MWH-ID. 7463-304 FULL LINING OF SMH 098-020 TO 099-011 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102221601	LASALLE	UPPERLINE	12/20/2011		SLINE	MWH-ID. 7463-303 FULL LINING OF SMH 096-002 TO 096-001 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102221301	LASALLE	UPPERLINE	12/20/2011	11/01/2013	SLEAD	MWH-ID. 7463-303 POINT REPAIR REPLACE SERVICE 126' TO 138' FROM SMH 096-002 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 126' TO 138' FROM SMH 096-002	8,014.00	CL
201102221201	LASALLE	CALHOUN	12/20/2011		SLINE	MWH-ID. 7463-302 FULL LINING OF SMH 069-012 TO 069-010 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102221101	LASALLE	CALHOUN	12/20/2011		SLEAD	MWH-ID. 7463-302 POINT REPAIR REPLACE SERVICE 106' TO 118' FROM SMH 069-012 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102221001	LASALLE	CALHOUN	12/20/2011		SLEAD	MWH-ID. 7463-302 POINT REPAIR REPLACE SERVICE 44' TO 56' FROM SMH 069-012 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102220801	S LIBERTY	ROBERT	12/20/2011		SLINE	MWH-ID. 7463-301 FULL LINING OF SMH 090-040 TO 096-017 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102220601	LASALLE	ROBERT	12/20/2011		SLINE	MWH-ID. 7463-300 FULL LINING OF SMH 090-037 TO 096-025 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102220501	LASALLE	ROBERT	12/20/2011	11/22/2013	SLEAD	MWH-ID. 7463-300 POINT REPAIR REPLACE SERVICE 205' TO 217' FROM SMH 090-037 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 205' TO 217' FROM SMH 090-037	8,462.00	CL
201102220401	LASALLE	ROBERT	12/20/2011	11/21/2013	SLEAD	MWH-ID. 7463-300 POINT REPAIR REPLACE SERVICE 170' TO 182' FROM SMH 090-037 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 170' TO 182' FROM SMH 090-037	8,462.00	CL
201102220301	LASALLE	ROBERT	12/20/2011	11/20/2013	SLEAD	MWH-ID. 7463-300 POINT REPAIR REPLACE SERVICE 143' TO 155' FROM SMH 090-037 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLTED POINT REPAIR REPLACE SERVICE 143' TO 155' FROM SMH 090-037	8,481.00	CL
201102220201	LASALLE	ROBERT	12/20/2011	11/19/2013	SLEAD	MWH-ID. 7463-300 POINT REPAIR REPLACE SERVICE 112' TO 124' FROM SMH 090-037 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 112' TO 124' FROM SMH 090-037	8,758.00	CL
201102219901	LASALLE	ROBERT	12/20/2011	11/21/2013	SMAIN	MWH-ID. 7463-300 POINT REPAIR 264' TO 276' FROM SMH 090-037 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 264' TO 276' FROM SMH 090-037	8,484.00	CL
201102219801	LASALLE	ROBERT	12/20/2011	11/19/2013	SMAIN	MWH-ID. 7463-300 POINT REPAIR 83' TO 95' FROM SMH 090-037 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 83' TO 95' FROM SMH 090-037	8,787.00	CL
201102219701	CUCULLU	UPPERLINE	12/20/2011	10/29/2013	SMAIN	MWH-ID. 7463-299 REPLACE PIPE FOR SEWER LINE SEGMENT 090-021 TO 090-019 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	REPLACED PIPE FOR SEWER LINE SEGMENT 090-021 TO 090-019	67,951.00	CL
201102219601	LOYOLA AV	LOYOLA AV	12/20/2011		SLINE	MWH-ID. 7463-298 FULL LINING OF SMH 089-028 TO 090-064 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102219501	LOYOLA AV	LOYOLA AV	12/20/2011	11/15/2013	SLEAD	MWH-ID. 7463-298 POINT REPAIR REPLACE SERVICE 123' TO 135' FROM SMH 089-028 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 123' TO 135' FROM SMH 089-028	8,454.00	CL
201102219401	LOYOLA AV	JEFFERSON AV	12/20/2011		SLEAD	MWH-ID. 7463-297 POINT REPAIR REPLACE SERVICE 44' TO 56' FROM SMH 089-015 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102219301	LOYOLA AV	JEFFERSON AV	12/20/2011		SLEAD	MWH-ID. 7463-297 POINT REPAIR REPLACE SERVICE 5' TO 17' FROM SMH 089-015 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102219201	COLISEUM	SONIAT	12/20/2011		SLINE	MWH-ID. 7463-296 FULL LINING OF SMH 087-024 TO 087-022 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102219001	COLISEUM	SONIAT	12/20/2011	02/01/2014	SLEAD	MWH-ID. 7463-296 POINT REPAIR REPLACE SERVICE 161' TO 173' FROM SMH 087-024 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 161' TO 173' FROM SMH 087-024		CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102218901	COLISEUM	SONIAT	12/20/2011	01/30/2014	SLEAD	MWH-ID. 7463-296 POINT REPAIR REPLACE SERVICE 62' TO 74' FROM SMH 087-024 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 62' TO 74' FROM SMH 087-024		CL
201102218801	COLISEUM	SONIAT	12/20/2011	01/27/2014	SLEAD	MWH-ID. 7463-296 POINT REPAIR REPLACE SERVICE 31' TO 43' FROM SMH 087-024 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 31' TO 43' FROM SMH 087-024		CL
201102218401	UPPERLINE	TCHOUPITOULA	12/20/2011		SLINE	MWH-ID. 7463-295 FULL LINING SMH 085A-001 TO 092-054 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102218201	UPPERLINE	TCHOUPITOULA	12/20/2011		SLEAD	MWH-ID. 7463-295 POINT REPAIR REPLACE SERVICE 83' TO 95' FROM SMH 085A-001 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102218101	UPPERLINE	TCHOUPITOULA	12/20/2011		SMAIN	MWH-ID. 7463-295 POINT REPAIR 230' TO 242' FROM SMH 085A-001 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102217701	RICHMOND PL	LOYOLA AV	12/20/2011		SLINE	MWH-ID. 7463-294 FULL LINING OF SMH 082-041 TO 083-033 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102217601	RICHMOND PL	LOYOLA AV	12/20/2011		SLEAD	MWH-ID. 7463-294 POINT REPAIR REPLACE SERVICE 184' TO 196' FROM SMH 082-041 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102217501	RICHMOND PL	LOYOLA AV	12/20/2011		SLEAD	MWH-ID. 7463-294 POINT REPAIR REPLACE SERVICE 156' TO 168' FROM SMH 082-041 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102217401	RICHMOND PL	LOYOLA AV	12/20/2011		SLEAD	MWH-ID. 7463-294 POINT REPAIR REPLACE SERVICE 33' TO 45' FROM SMH 082-041 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102217301	NASHVILLE AV	PRYTANIA	12/20/2011		SLEAD	MWH-ID. 7463-293 POINT REPAIR REPLACE SERVICE 57' TO 69' FROM SMH 081-065 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102217201	NASHVILLE AV	PRYTANIA	12/20/2011		SLEAD	MWH-ID. 7463-293 POINT REPAIR REPLACE SERVICE 24' TO 36' FROM SMH 081-065 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102217101	JEFFERSON AV	ST CHARLES AV	/ 12/20/2011		SLINE	MWH-ID. 7463-292 FULL LINING OF SMH 081-047 TO 081-046 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102206801	CADIZ	S DERBIGNY	12/19/2011	02/20/2014	SLEAD	MWH-ID. 7463-334 SERVICE POINT REPAIR 206' FROM SMH 098-012 ESSA 2 - BASIN 4 - UPTOWN - SPS 14	COMPLETED SERVICE POINT REPAIR 206' FROM SMH 098-012		CL
201102206101	CADIZ	S DERBIGNY	12/19/2011	02/08/2014	SLEAD	MWH-ID. 7463-334 SERVICE POINT REPAIR 115' FROM SMH 098-012 ESSA 2 - BASIN 4 - SPS 14	COMPLETED SERVICE POINT REPAIR 115' FROM SMH 098-012		CL
201102205701	CADIZ	S DERBIGNY	12/19/2011	02/17/2014	SMAIN	MWH-ID. 7463-334 POINT REPAIR 50' FROM SMH ENDING 62' FROM SMH 098-012 ESSA 2 - BASIN 4 - UPTOWN - SPS 14	COMPLETED POINT REPAIR 50' FROM SMH ENDING 62' FROM SMH 098-012		CL
201102010801	JENA	S MIRO	11/15/2011		SLINE	MWH-ID. 7463-179 FULL LINING OF SMH 099-032 TO 99-026 ESSA 2 - BASIN 4 - UPTOWN - 14			OP
201102010701	JENA	S MIRO	11/15/2011		SLEAD	MWH-ID. 7463-179 POINT REPAIR REPLACE SERVICE 228' FROM SMH 374-025 ESSA 2 - BASIN 4 - UPTOWN - 14			OP
201102007701	JENA	S GALVEZ	11/15/2011		SMAIN	MWH-ID. 7463-167 REPLACE PIPE FOR LINE SEGMENT 099-041 TO 099-042 ESSA 2 - BASIN 4 - UPTOWN - 14			OP
201102007501	ROBERT	S JOHNSON	11/15/2011		SMAIN	MWH-ID. 7463-166 REPLACE PIPE FOR LINE SEGMENT 099-018 TO 099-017 ESSA 2 - BASIN 4 - UPTOWN - 14			OP
201102007401	ROBERT	S PRIEUR	11/15/2011	01/31/2014	SMAIN	MWH-ID. 7463-165 REPLACE PIPE FOR LINE SEGMENT 099-014 TO 099-012 ESSA 2 - BASIN 4 - UPTOWN - 14	REPLACED PIPE FOR LINE SEGMENT 099- 014 TO 099-012		CL
201102007301	NAPOLEON AV	S CLAIBORNE A	11/15/2011		SLEAD	MWH-ID. 7463-164 POINT REPAIR REPLACE SERVICE 111' FROM SMH 098-035 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102007101	NAPOLEON AV	S CLAIBORNE A	11/15/2011		SLEAD	MWH-ID. 7463-164 POINT REPAIR REPLACE SERVICE 38' FROM SMH 098-035 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201102007001	NAPOLEON AV	S CLAIBORNE A	11/15/2011		SLEAD	MWH-ID. 7463-164 POINT REPAIR REPLACE SERVICE 8' FROM SMH 098-035 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102006901	UPPERLINE	S DERBIGNY	11/15/2011		SMAIN	MWH-ID. 7463-163 REPLACE PIPE FOR LINE SEGMENT 098-027 TO 098-020 ESSA 4 - BASIN 4 - UPTOWN - 14			OP
201102006801	ROBERT	S DERBIGNY	11/15/2011	02/21/2014	SMAIN	MWH-ID. 7463-162 REPLACE PIPE FOR LINE SEGMENT 098-022 TO 098-021 ESSA 4 - BASIN 4 - UPTOWN - 14	REPLACED PIPE FOR LINE SEGMENT 098- 022 TO 098-021		CL
201102006701	S PRIEUR	ROBERT	11/15/2011		SMAIN	MWH-ID. 7463-161 REPLACE PIPE FOR LINE SEGMENT 098-021 TO 098-020 ESSA 2 - BASIN 4 - UPTOWN - 14			OP
201101950501	CADIZ	S TONTI	11/11/2011	11/14/2013	SMAIN	MWH-ID. 7463-132 REPLACE PIPE FOR LINE SEGMENT 099-035 TO 099-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	REPLACED PIPE FOR LINE SEGMENT 099- 035 TO 099-034	63,064.00	CL
201101950401	S MIRO	CADIZ	11/11/2011		SMAIN	MWH-ID. 7463-131 POINT REPAIR 0' TO 12' FROM SMH 099-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101950301	S MIRO	CADIZ	11/11/2011		SLEAD	MWH-ID. 7463-131 SERVICE REPAIR VIA LINING 225' FROM SMH 099-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101950201	JENA	S GALVEZ	11/11/2011		SMAIN	MWH-ID. 7463-130 REPLACE PIPE FOR LINE SEGMENT 099-026 TO 099-041 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101950101	S JOHNSON	JEFFERSON AV	11/11/2011		SMAIN	MWH-ID. 7463-129 REPLACE PIPE FOR LINE SEGMENT 099-015 TO 099-014 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101950001	ROBERT	S GALVEZ	11/11/2011		SMAIN	MWH-ID. 7463-128 REPLACE PIPE FOR LINE SEGMENT 099-013 TO 099-012 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101949901	S JOHNSON	JENA	11/11/2011		SLINE	MWH-ID. 7463-127 FULL LINING OF SMH 099-003 TO 099-001 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101949801	S JOHNSON	JENA	11/11/2011		SMAIN	MWH-ID. 7463-127 POINT REPAIR 205' TO 230' FROM SMH 099-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101949701	S JOHNSON	JENA	11/11/2011		SMAIN	MWH-ID. 7463-127 POINT REPAIR 165' TO 177' FROM SMH 099-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101949601	S JOHNSON	JENA	11/11/2011		SMAIN	MWH-ID. 7463-127 POINT REPAIR 17' TO 29' FROM SMH 099-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101949501	S JOHNSON	JENA	11/11/2011		SLEAD	MWH-ID. 7463-127 SERVICE REPAIR VIA LINING 120' FROM SMH 099-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101949401	S JOHNSON	JENA	11/11/2011		SLEAD	MWH-ID. 7463-127 SERVICE REPAIR VIA LINING 90' FROM SMH 099-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101949301	NAPOLEON AV	S ROMAN	11/11/2011		SLEAD	MWH-ID. 7463-126 SERVICE REPAIR VIA LINING 179' FROM SMH 098-033 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101949201	NAPOLEON AV	S ROMAN	11/11/2011		SLEAD	MWH-ID. 7463-126 SERVICE REPAIR VIA LINING 45' FROM SMH 098-033 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101949101	S DERBIGNY	ROBERT	11/11/2011		SLINE	MWH-ID. 7463-125 FULL LINING OF SMH 098-028 TO 098-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101949001	S DERBIGNY	ROBERT	11/11/2011		SLEAD	MWH-ID. 7463-125 SERVICE REPAIR VIA LINING 45' FROM SMH 098-028 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201101948901	S DERBIGNY	ROBERT	11/11/2011	02/28/2014	SMAIN	MWH-ID. 7463-125 POINT REPAIR 259' TO 280' FROM SMH 098-028 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 259' TO 280' FROM SMH 098-028		CL
201101948801	S DERBIGNY	ROBERT	11/11/2011	02/25/2014	SMAIN	MWH-ID. 7463-125 POINT REPAIR 98' TO 113' FROM SMH 098-028 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 98' TO 113' FROM SMH 098-028		CL
201200221301	LASALLE	DELACHAISE	01/25/2012	01/27/2014	SMAIN	MWH-ID. 7463-539 POINT REPAIR 193' - 201' FROM SMH 116-020 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 193' - 201' FROM SMH 116-02		CL
201200221201	DRYADES	AMELIA	01/25/2012		SMAIN	MWH-ID. 7463-538 REPLACE PIPE FROM SMH 115-050 TO 115-049 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200221101	S LIBERTY	NAPOLEON AV	01/25/2012	02/22/2014	SMAIN	MWH-ID. 7463-537 POINT REPAIR 0' - 12' FROM SMH 106-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 0' - 12' FROM SMH 106-042		CL
201200221001	NAPOLEON AV	MAGNOLIA	01/25/2012		SMAIN	MWH-ID. 7463-536 POINT REPAIR 219' - 229' FROM SMH 106-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200220901	NAPOLEON AV	MAGNOLIA	01/25/2012		SMAIN	MWH-ID. 7463-536 POINT REPAIR 0' - 12' FROM SMH 106-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200220801	NAPOLEON AV	BARONNE	01/25/2012		SLINE	MWH-ID. 7463-535 FULL LINING OF SMH 104-066 TO 105-039 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200220701	NAPOLEON AV	BARONNE	01/25/2012		SLEAD	MWH-ID. 7463-535 POINT REPAIR REPLACE SERVICE 76' FROM SMH 104-066 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200220601	NAPOLEON AV	BARONNE	01/25/2012		SMAIN	MWH-ID. 7463-535 POINT REPAIR 219' - 254' FROM SMH 104-066 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200220501	NAPOLEON AV	BARONNE	01/25/2012		SMAIN	MWH-ID. 7463-535 POINT REPAIR 0 - 12' FROM SMH 104-066 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200220401	UPPERLINE	CUCULLU	01/25/2012		SMAIN	MWH-ID. 7463-534 REPLACE PIPE FROM SMH 097-045 TO 097-044 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200220301	WILLOW	UPPERLINE	01/25/2012	02/13/2014	SLEAD	MWH-ID. 7463-533 POINT REPAIR REPLACE SERVICE 169' FROM SMH 097-044 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 169' FROM SMH 097-044		CL
201200220201	WILLOW	UPPERLINE	01/25/2012	02/13/2014	SLEAD	MWH-ID. 7463-533 POINT REPAIR REPLACE SERVICE 136' FROM SMH 097-044 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 136' FROM SMH 097-044		CL
201200220001	S LIBERTY	ROBERT	01/25/2012		SLINE	MWH-ID. 7463-532 FULL LINING OF SMH 090-065 TO 090-063 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200219901	S ROBERTSON	JEFFERSON AV	01/25/2012		SLINE	MWH-ID. 7463-531 FULL LINING OF SMH 090-054 TO 090-053 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200219801	S ROBERTSON	JEFFERSON AV	01/25/2012	10/30/2013	SLEAD	MWH-ID. 7463-531 POINT REPAIR REPLACE SERVICE 37' FROM SMH 090-054 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 37' FROM SMH 090-054	8,442.00	CL
201200219701	S ROBERTSON	JEFFERSON AV	01/25/2012	10/25/2013	SMAIN	MWH-ID. 7463-531 POINT REPAIR 161' - 172' FROM SMH 090-054 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	POINT REPAIR 161' - 172' FROM SMH 090-054	8,440.00	CL
201200219501	S ROBERTSON	JEFFERSON AV	01/25/2012	10/31/2013	SMAIN	MWH-ID. 7463-531 POINT REPAIR 0' - 12' FROM SMH 090-054 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 0' - 12' FROM SMH 090-054	8,440.00	CL
201200214501	HENRY CLAY AV	GARFIELD	01/25/2012		SMAIN	MWH-ID. 7463-515 REPLACE PIPE FROM SMH 069-037 TO 069-036 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200202701	PENISTON	MAGNOLIA	01/25/2012		SLINE	MWH-ID. 7463-479 FULL LINING OF SMH 116-006 TO 116-004 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200202601	PENISTON	MAGNOLIA	01/25/2012	12/04/2013	SMAIN	MWH-ID. 7463-479 POINT REPAIR 230' - 242' FROM SMH 116-006 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 230' - 242' FROM SMH 116-006	8,962.00	CL
201200202501	PENISTON	MAGNOLIA	01/25/2012	12/03/2013	SLEAD	MWH-ID. 7463-479 POINT REPAIR REPLACE SERVICE 164' FROM SMH 116-006 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 164' FROM SMH 116-006	8,964.00	CL
201200202401	PENISTON	MAGNOLIA	01/25/2012	12/03/2013	SLEAD	MWH-ID. 7463-479 POINT REPAIR REPLACE SERVICE 134' FROM SMH 116-006 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 134' FROM SMH 116-006	8,964.00	CL
201200202301	PENISTON	MAGNOLIA	01/25/2012	12/02/2013	SLEAD	MWH-ID. 7463-479 POINT REPAIR REPLACE SERVICE 70' FROM SMH 116-006 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 70' FROM SMH 116-006	8,920.00	CL
201200202201	PENISTON	FRERET	01/25/2012		SLINE	MWH-ID. 7463-478 FULL LINING OF SMH 116-005 TO 116-004 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200202101	PENISTON	FRERET	01/25/2012		SLEAD	MWH-ID. 7463-478 POINT REPAIR REPLACE SERVICE 203' FROM SMH 116-005 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200202001	PENISTON	FRERET	01/25/2012	12/31/2013	SLEAD	MWH-ID. 7463-478 POINT REPAIR REPLACE SERVICE 81' FROM SMH 116-005 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 81' FROM SMH 116-005	8,964.00	CL
201200201901	PENISTON	FRERET	01/25/2012	12/31/2013	SMAIN	MWH-ID. 7463-478 POINT REPAIR 232' - 246' FROM SMH 116-005 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 232' - 246' FROM SMH 116-005	9,139.00	CL
201200201801	PENISTON	FRERET	01/25/2012	01/06/2014	SMAIN	MWH-ID. 7463-478 POINT REPAIR 151' - 180' FROM SMH 116-005 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 151' - 180' FROM SMH 116-005		CL
201200201701	PENISTON	FRERET	01/25/2012	12/30/2013	SMAIN	MWH-ID. 7463-478 POINT REPAIR 48' - 60' FROM SMH 116-005 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 48' - 60' FROM SMH 116-005	9,312.00	CL
201200201601	PENISTON	FRERET	01/25/2012		SLINE	MWH-ID. 7463-477 FULL LINING OF SMH 116-003 TO 116-001 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200201501	PENISTON	FRERET	01/25/2012	11/19/2013	SMAIN	MWH-ID. 7463-477 POINT REPAIR 293' - 300' FROM SMH 116-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 293' - 300' FROM SMH 116-003	8,960.00	CL
201200201401	PENISTON	FRERET	01/25/2012	11/19/2013	SMAIN	MWH-ID. 7463-477 POINT REPAIR 191' - 203' FROM SMH 116-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 191' - 203' FROM SMH 116-003	8,962.00	CL
201200201201	PENISTON	FRERET	01/25/2012	11/20/2013	SMAIN	MWH-ID. 7463-477 POINT REPAIR 125' - 137' FROM SMH 116-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 125' - 137' FROM SMH 116-003	9,137.00	CL
201200201101	PENISTON	FRERET	01/25/2012	11/20/2013	SLEAD	MWH-ID. 7463-477 POINT REPAIR REPLACE SERVICE 73' FROM SMH 116-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 73' FROM SMH 116-003	9,137.00	CL
201200201001	PENISTON	FRERET	01/25/2012	11/18/2013	SLEAD	MWH-ID. 7463-477 POINT REPAIR REPLACE SERVICE 43' FROM SMH 116-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 43' FROM SMH 116-003	8,964.00	CL
201200200901	PENISTON	MAGNOLIA	01/25/2012	02/18/2014	SMAIN	MWH-ID. 7463-476 REPLACE PIPE SEGMENT FROM SMH 116-002 TO 116-001 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	REPLACED PIPE SEGMENT FROM SMH 116- 002 TO 116-001		CL
201200200801	PENISTON	DRYADES	01/25/2012		SLEAD	MWH-ID. 7463-475 POINT REPAIR REPLACE SERVICE 81' FROM SMH 115-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200200601	DANNEEL	PENISTON	01/25/2012		SLINE	MWH-ID. 7463-474 FULL LINING OF SMH 115-041 TO 105-005 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200200501	DANNEEL	PENISTON	01/25/2012	01/16/2014	SLEAD	MWH-ID. 7463-474 POINT REPAIR REPLACE SERVICE 150' FROM SMH 115-041 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 150' FROM SMH 115-041		CL
201200200401	DANNEEL	PENISTON	01/25/2012	01/15/2014	SMAIN	MWH-ID. 7463-474 POINT REPAIR 75' - 90' FROM SMH 115-041 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 75' - 90' FROM SMH 115-041		CL
201200200301	DANNEEL	PENISTON	01/25/2012	01/14/2014	SMAIN	MWH-ID. 7463-474 POINT REPAIR 0' - 12' FROM SMH 115-041 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 0' - 12' FROM SMH 115-041		CL
201200200001	S SARATOGA	PENISTON	01/25/2012		SLINE	MWH-ID. 7463-473 FULL LINING OF SMH 115-036 TO 105-003 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200199901	S SARATOGA	PENISTON	01/25/2012	01/21/2014	SMAIN	MWH-ID. 7463-473 POINT REPAIR 212' - 224' FROM SMH 115-036 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 212' - 224' FROM SMH 115-036		CL
201200199801	S SARATOGA	PENISTON	01/25/2012	01/17/2014	SMAIN	MWH-ID. 7463-473 POINT REPAIR 21' - 33' FROM SMH 115-036 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 21' - 33' FROM SMH 115-036		CL
201200199701	S SARATOGA	PENISTON	01/25/2012	01/20/2014	SLEAD	MWH-ID. 7463-473 POINT REPAIR REPLACE SERVICE 71' FROM SMH 115-036 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 71' FROM SMH 115-036		CL
201200199401	LOYOLA AV	FOUCHER	01/25/2012	01/22/2014	SLEAD	MWH-ID. 7463-472 POINT REPAIR REPLACE SERVICE 23' FROM SMH 115-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	POINT REPAIR REPLACE SERVICE 23' FROM SMH 115-034		CL
201200199201	LOYOLA AV	AMELIA	01/25/2012	02/18/2014	SMAIN	MWH-ID. 7463-471 REPLACE PIPE FROM SMH 115-033 TO 115-031 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	REPLACED PIPE FROM SMH 115-033 TO 115- 031		CL
201200199101	LASALLE	GEN TAYLOR	01/25/2012	02/04/2014	SMAIN	MWH-ID. 7463-470 POINT REPAIR 0' - 12' FROM SMH 106-016 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 0' - 12' FROM SMH 106-016		CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200198901	GEN PERSHING	LOYOLA AV	01/25/2012		SLINE	MWH-ID. 7463-469 FULL LINING OF SMH 105-042 TO 106-023 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200198801	GEN PERSHING	LOYOLA AV	01/25/2012	02/25/2014	SMAIN	MWH-ID. 7463-469 POINT REPAIR 326' - 340' FROM SMH 105-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 326' - 340' FROM SMH 105-042		CL
201200198701	GEN PERSHING	LOYOLA AV	01/25/2012	02/18/2014	SMAIN	MWH-ID. 7463-469 POINT REPAIR 212' - 224' FROM SMH 105-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 212' - 224' FROM SMH 105-042		CL
201200198601	GEN PERSHING	LOYOLA AV	01/25/2012	02/20/2014	SLEAD	MWH-ID. 7463-469 POINT REPAIR REPLACE SERVICE 274' FROM SMH 105-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 274' FROM SMH 105-042		CL
201200198501	GEN PERSHING	LOYOLA AV	01/25/2012	02/19/2014	SLEAD	MWH-ID. 7463-469 POINT REPAIR REPLACE SERVICE 245' FROM SMH 105-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 245' FROM SMH 105-042		CL
201200198401	GEN PERSHING	LOYOLA AV	01/25/2012	02/18/2014	SLEAD	MWH-ID. 7463-469 POINT REPAIR REPLACE SERVICE 177' FROM SMH 105-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 177' FROM SMH 105-042		CL
201200198301	GEN PERSHING	LOYOLA AV	01/25/2012		SLINE	MWH-ID. 7463-468 FULL LINING OF SMH 105-040 TO 106-022 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200198201	GEN PERSHING	LOYOLA AV	01/25/2012	02/13/2014	SMAIN	MWH-ID. 7463-468 POINT REPAIR 142' - 154' FROM SMH 105-040 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 142' - 154' FROM SMH 105-040		CL
201200198001	GEN PERSHING	LOYOLA AV	01/25/2012	02/17/2014	SLEAD	MWH-ID. 7463-468 POINT REPAIR REPLACE SERVICE 271' FROM SMH 105-040 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 271' FROM SMH 105-040		CL
201200197901	GEN PERSHING	LOYOLA AV	01/25/2012	02/17/2014	SLEAD	MWH-ID. 7463-468 POINT REPAIR REPLACE SERVICE 291' FROM SMH 105-040 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 291' FROM SMH 105-040		CL
201200197801	GEN PERSHING	LOYOLA AV	01/25/2012	02/14/2014	SLEAD	MWH-ID. 7463-468 POINT REPAIR REPLACE SERVICE 180' FROM SMH 105-040 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 180' FROM SMH 105-040		CL
201200197701	GEN PERSHING	LOYOLA AV	01/25/2012	02/13/2014	SLEAD	MWH-ID. 7463-468 POINT REPAIR REPLACE SERVICE 120' FROM SMH 105-040 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 120' FROM SMH 105-040		CL
201200194801	CADIZ	S MIRO	01/24/2012	11/05/2013	SMAIN	MWH-ID. 7463-466 REPLACE PIPE FROM SMH 099-031 TO 099-043 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	REPLACED PIPE FROM SMH 099-031 TO 099- 043	54,778.00	CL
201200194701	UPPERLINE	S DERBIGNY	01/24/2012		SMAIN	MWH-ID. 7463-465 REPLACE PIPE FROM SMH 098-029 TO 098-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200194101	DANNEEL	NAPOLEON AV	01/24/2012		SLEAD	MWH-ID. 7463-462 POINT REPAIR REPLACE SERVICE 87' FROM SMH 105-032 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200190601	GEN TAYLOR	FRERET	01/24/2012		SLEAD	MWH-ID. 7463-453 POINT REPAIR REPLACE SERVICE 155' FROM SMH 106-004 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200190501	GEN TAYLOR	FRERET	01/24/2012		SLEAD	MWH-ID. 7463-453 POINT REPAIR REPLACE SERVICE 94' FROM SMH 106-004 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200190401	GEN TAYLOR	FRERET	01/24/2012		SLEAD	MWH-ID. 7463-453 POINT REPAIR REPLACE SERVICE 58' FROM SMH 106-004 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200190301	GEN TAYLOR	FRERET	01/24/2012		SLEAD	MWH-ID. 7463-453 POINT REPAIR REPLACE SERVICE 10' FROM SMH 106-004 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200190201	GEN PERSHING	DANNEEL	01/24/2012		SMAIN	MWH-ID. 7463-452 REPLACE PIPE FROM SMH 105-024 TO 105-023 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200190101	GEN PERSHING	DANNEEL	01/24/2012		SMAIN	MWH-ID. 7463-451 REPLACE PIPE FROM SMH 105-022 TO 105-021 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200190001	UPPERLINE	CUCULLU	01/24/2012		SMAIN	MWH-ID. 7463-450 REPLACE PIPE FROM SMH 097-019 TO 097-018 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200189901	WILLOW	CADIZ	01/24/2012	02/10/2014	SLEAD	MWH-ID. 7463-449 POINT REPAIR REPLACE SERVICE 277' FROM SMH 097-015 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 277' FROM SMH 097-015		CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200189801	WILLOW	CADIZ	01/24/2012	02/07/2014	SLEAD	MWH-ID. 7463-449 POINT REPAIR REPLACE SERVICE 139' FROM SMH 097-015 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 139' FROM SMH 097-015		CL
201200189601	S CLAIBORNE AV	NAPOLEON AV	01/24/2012		SMAIN	MWH-ID. 7463-448 REPLACE PIPE SEGMENT 097-013 TO 097-012 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200189401	WILLOW	CADIZ	01/24/2012		SMAIN	MWH-ID. 7463-447 REPLACE PIPE SEGMENT 097-007 TO 097-004 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200189301	S ROBERTSON	CADIZ	01/24/2012	11/22/2013	SMAIN	MWH-ID. 7463-446 REPLACE PIPE SEGMENT 096-030 TO 096-029 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	REPLACED PIPE SEGMENT 096-030 TO 096- 029	70,075.00	CL
01200189201	UPPERLINE	S LIBERTY	01/24/2012		SLINE	MWH-ID. 7463-445 FULL LINING OF SMH 096-026 TO 096-025 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200189101	UPPERLINE	S LIBERTY	01/24/2012		SLEAD	MWH-ID. 7463-445 POINT REPAIR REPLACE SERVICE 39' FROM SMH 096-026 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200189001	UPPERLINE	S LIBERTY	01/24/2012		SMAIN	MWH-ID. 7463-445 POINT REPAIR 211' - 233' FROM SMH 096-026 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200188901	UPPERLINE	S LIBERTY	01/24/2012		SMAIN	MWH-ID. 7463-445 POINT REPAIR 149' - 170' FROM SMH 096-026 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200188801	UPPERLINE	S LIBERTY	01/24/2012		SMAIN	MWH-ID. 7463-445 POINT REPAIR 63' - 97' FROM SMH 096-026 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200188701	DRYADES	NAPOLEON AV	01/24/2012		SMAIN	MWH-ID. 7463-444 REPLACE PIPE FOR LINE SEGMENT 105-039 TO 105-038 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200188101	CAMP	CONSTANTINOP	01/24/2012		SMAIN	MWH-ID. 7463-414 REPLACE PIPE SEGMENT FROM SMH 103-028 TO 103-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200183501	S DERBIGNY	ROBERT	01/24/2012		SLINE	MWH-ID. 7463-398 FULL LINING OF SMH 098-025 TO 098-024 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200183401	S DERBIGNY	ROBERT	01/24/2012		SLEAD	MWH-ID. 7463-398 POINT REPAIR REPLACE SERVICE 255' FROM SMH 098-025 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200183301	S DERBIGNY	ROBERT	01/24/2012		SLEAD	MWH-ID. 7463-398 POINT REPAIR REPLACE SERVICE 169' FROM SMH 098-025 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200183201	S DERBIGNY	ROBERT	01/24/2012		SLEAD	MWH-ID. 7463-398 POINT REPAIR REPLACE SERVICE 108' FROM SMH 098-025 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200183101	S DERBIGNY	ROBERT	01/24/2012		SMAIN	MWH-ID. 7463-398 POINT REPAIR 38' - 53' FROM SMH 098-025 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200172801	HOLIDAY AL	BENJAMIN	01/23/2012		SLINE	MWH-ID. 7463-383 FULL LINING OF SMH 069-011 TO 069-010 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200172701	HOLIDAY AL	BENJAMIN	01/23/2012		SMAIN	MWH-ID. 7463-383 POINT REPAIR 52' - 64' FROM SMH 069-011 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200172601	HOLIDAY AL	BENJAMIN	01/23/2012		SLEAD	MWH-ID. 7463-383 POINT REPAIR REPLACE SERVICE 273' FROM SMH 069-011 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200172501	HOLIDAY AL	BENJAMIN	01/23/2012		SLEAD	MWH-ID. 7463-383 POINT REPAIR REPLACE SERVICE 197' FROM SMH 069-011 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200203701	S LIBERTY	AMELIA	01/25/2012	02/03/2014	SLINE	MWH-ID. 7463-484 FULL LINING OF SMH 116-077 TO 116-076 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED FULL LINING OF SMH 116-077 TO 116-076		CL
01200203601	S LIBERTY	AMELIA	01/25/2012		SMAIN	MWH-ID. 7463-484 POINT REPAIR 187' - 206' FROM SMH 116-077 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01200203501	S LIBERTY	AMELIA	01/25/2012	02/03/2014	SLEAD	MWH-ID. 7463-484 POINT REPAIR REPLACE SERVICE 67' FROM SMH 116-077 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 67' FROM SMH 116-077		CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200203401	LASALLE	AMELIA	01/25/2012	01/30/2014	SLEAD	MWH-ID. 7463-483 POINT REPAIR REPLACE SERVICE 185' FROM SMH 116-019 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 185' FROM SMH 116-019		CL
201200203301	LASALLE	AMELIA	01/25/2012	01/30/2014	SLEAD	MWH-ID. 7463-483 POINT REPAIR REPLACE SERVICE 157' FROM SMH 116-019 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 157' FROM SMH 116-019		CL
201200203101	AMELIA	S ROBERTSON	01/25/2012		SMAIN	MWH-ID. 7463-482 REPLACE PIPE FROM SMH 116-012 TO 116-011 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200203001	FRERET	AMELIA	01/25/2012		SMAIN	MWH-ID. 7463-481 REPLACE PIPE FROM SMH 116-011 TO 116-009 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200202901	PENISTON	LASALLE	01/25/2012		SLEAD	MWH-ID. 7463-480 POINT REPAIR REPLACE SERVICE 202' FROM SMH 116-008 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200172401	HOLIDAY AL	BENJAMIN	01/23/2012		SLEAD	MWH-ID. 7463-383 POINT REPAIR REPLACE SERVICE 156' FROM SMH 069-011 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200172301	HOLIDAY AL	BENJAMIN	01/23/2012		SLEAD	MWH-ID. 7463-383 POINT REPAIR REPLACE SERVICE 92' FROM SMH 069-011 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200169601	S CLAIBORNE AV	UPPERLINE	01/23/2012		SMAIN	MWH-ID. 7463-439 REPLACE PIPE SEGMENT 098-019 TO 098-018 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200168501	LASALLE	NAPOLEON AV	01/23/2012		SMAIN	MWH-ID. 7463-434 POINT REPAIR REPLACE SERVICE 107' FROM SMH 096-038 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200168401	LASALLE	NAPOLEON AV	01/23/2012		SLEAD	MWH-ID. 7463-434 POINT REPAIR REPLACE SERVICE 65' FROM SMH 096-038 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200168301	S LIBERTY	NAPOLEON AV	01/23/2012		SLINE	MWH-ID. 7463-433 FULL LINING OF SMH 096-022 TO 096-021 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200168201	S LIBERTY	NAPOLEON AV	01/23/2012		SMAIN	MWH-ID. 7463-433 POINT REPAIR 300' - 312' FROM SMH 096-022 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200168101	S LIBERTY	NAPOLEON AV	01/23/2012		SLEAD	MWH-ID. 7463-433 POINT REPAIR REPLACE SERVICE 264' FROM SMH 096-022 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200168001	S LIBERTY	NAPOLEON AV	01/23/2012		SLEAD	MWH-ID. 7463-433 POINT REPAIR REPLACE SERVICE 200' FROM SMH 096-022 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200167901	S LIBERTY	JENA	01/23/2012		SLINE	MWH-ID. 7463-432 FULL LINING OF SMH 096-021 TO 096-020 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200167801	S LIBERTY	JENA	01/23/2012	11/07/2013	SMAIN	MWH-ID. 7463-432 POINT REPAIR 87' - 99' FROM SMH 096-021 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 87' - 99' FROM SMH 096-021	8,451.00	CL
201200167701	S LIBERTY	UPPERLINE	01/23/2012		SLEAD	MWH-ID. 7463-431 POINT REPAIR REPLACE SERVICE 234' FROM SMH 096-016 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200167601	S LIBERTY	UPPERLINE	01/23/2012		SLEAD	MWH-ID. 7463-431 POINT REPAIR REPLACE SERVICE 167' FROM SMH 096-016 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200167501	S LIBERTY	UPPERLINE	01/23/2012		SLEAD	MWH-ID. 7463-431 POINT REPAIR REPLACE SERVICE 77' FROM SMH 096-016 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200167401	NAPOLEON AV	LOYOLA AV	01/23/2012		SLINE	MWH-ID. 7463-430 FULL LINING OF SMH 095-035 TO 096-022 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200167301	NAPOLEON AV	LOYOLA AV	01/23/2012		SLEAD	MWH-ID. 7463-430 POINT REPAIR REPLACE SERVICE 2' FROM SMH 095-035 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200167201	VALENCE	LOYOLA AV	01/23/2012		SMAIN	MWH-ID. 7463-429 REPLACE PIPE SEGMENT 095-034 TO 096-018 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200167101	NAPOLEON AV	S SARATOGA	01/23/2012		SLINE	MWH-ID. 7463-428 FULL LINING OF SMH 095-030 TO 095-029 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS	BASIN COST TO DATE
201200167001	NAPOLEON AV	S SARATOGA	01/23/2012		SLEAD	MWH-ID. 7463-428 POINT REPAIR REPLACE SERVICE 198' FROM SMH 095-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200166901	S SARATOGA	NAPOLEON AV	01/23/2012		SLINE	MWH-ID. 7463-427 FULL LINING OF SMH 095-021 TO 095-020 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200166801	S SARATOGA	NAPOLEON AV	01/23/2012	11/14/2013	SLEAD	MWH-ID. 7463-427 POINT REPAIR REPLACE SERVICE 107' FROM SMH 095-021 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 107' FROM SMH 095-021	8,457.00	CL	
201200166701	S SARATOGA	NAPOLEON AV	01/23/2012	11/13/2013	SLEAD	MWH-ID. 7463-427 POINT REPAIR REPLACE SERVICE 78' FROM SMH 095-021 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 78' FROM SMH 095-021	8,461.00	CL	
201200166601	LOYOLA AV	NAPOLEON AV	01/23/2012	01/21/2014	SMAIN	MWH-ID. 7463-426 REPLACE PIPE SEGMENT 095-015 TO 095-014 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	REPLACED PIPE SEGMENT 095-015 TO 095- 014		CL	
201200166401	JENA	LOYOLA AV	01/23/2012		SLINE	MWH-ID. 7463-425 FULL LINING OF SMH 095-014 TO 096-021 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200166301	JENA	LOYOLA AV	01/23/2012	11/06/2013	SLEAD	MWH-ID. 7463-425 POINT REPAIR REPLACE SERVICE 172' FROM SMH 095-014 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 172' FROM SMH 095-014	8,445.00	CL	
201200166201	JENA	LOYOLA AV	01/23/2012	10/15/2013	SMAIN	MWH-ID. 7463-425 POINT REPAIR 198' - 210' FROM SMH 095-014 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 198' - 210' FROM SMH 095-014	8,459.00	CL	
201200166101	JENA	LOYOLA AV	01/23/2012	11/15/2013	SMAIN	MWH-ID. 7463-425 POINT REPAIR 115' - 132' FROM SMH 095-014 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLTED POINT REPAIR 115' - 132' FROM SMH 095-014		CL	
201200166001	JENA	LOYOLA AV	01/23/2012	11/04/2013	SMAIN	MWH-ID. 7463-425 POINT REPAIR 49' - 61' FROM SMH 095-014 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 49' - 61' FROM SMH 095-014	8,453.00	CL	
201200165901	NAPOLEON AV	BARONNE	01/23/2012		SLINE	MWH-ID. 7463-424 FULL LINING OF SMH 094-054 TO 095-033 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200165801	NAPOLEON AV	BARONNE	01/23/2012		SMAIN	MWH-ID. 7463-424 POINT REPAIR 243' - 258' FROM SMH 094-054 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200165701	NAPOLEON AV	BARONNE	01/23/2012		SMAIN	MWH-ID. 7463-424 POINT REPAIR 0' - 12' FROM SMH 094-054 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200165601	ST CHARLES AV	NAPOLEON AV	01/23/2012		SLINE	MWH-ID. 7463-423 FULL LINING OF SMH 094-009 TO 094-008 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200165501	ST CHARLES AV	NAPOLEON AV	01/23/2012		SMAIN	MWH-1D. 7463-423 POINT REPAIR 0' - 12' FROM SMH 094-009 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200165401	ST CHARLES AV	NAPOLEON AV	01/23/2012		SLEAD	MWH-ID. 7463-423 POINT REPAIR REPLACE SERVICE 70' FROM SMH 094-009 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200165301	ST CHARLES AV	NAPOLEON AV	01/23/2012		SLEAD	MWH-ID. 7463-423 POINT REPAIR REPLACE SERVICE 39' FROM SMH 094-009 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200165201	SONIAT	S LIBERTY	01/23/2012		SLINE	MWH-ID. 7463-422 FULL LINING OF SMH 090-063 TO 090-062 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200165101	SONIAT	S LIBERTY	01/23/2012		SLEAD	MWH-ID. 7463-422 POINT REPAIR REPLACE SERVICE 128' FROM SMH 090-063 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200165001	SONIAT	S LIBERTY	01/23/2012		SLEAD	MWH-ID. 7463-422 POINT REPAIR REPLACE SERVICE 65' FROM SMH 090-063 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200164901	LASALLE	SONIAT	01/23/2012	12/31/2013	SMAIN	MWH-ID. 7463-421 REPLACE PIPE FOR LINE SEGMENT 090-061 TO 090-060 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	REPLACED PIPE FOR LINE SEGMENT 090- 061 TO 090-060	72,584.00	CL	
201200164701	SONIAT	S ROBERTSON	01/23/2012		SMAIN	MWH-ID. 7463-420 REPLACE PIPE FOR LINE SEGMENT 090-057 TO 090-056 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	
201200164501	S ROBERTSON	SONIAT	01/23/2012		SLINE	MWH-ID. 7463-419 FULL LINING OF SMH 090-055 TO 090-053 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP	

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200164401	S ROBERTSON	SONIAT	01/23/2012	10/24/2013	SMAIN	MWH-ID. 7463-419 POINT REPAIR 207' - 237' FROM SMH 090-055 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COPLETED POINT REPAIR 207' - 237' FROM SMH 090-055	13,840.00	CL
201200164301	S ROBERTSON	SONIAT	01/23/2012	10/28/2013	SMAIN	MWH-ID. 7463-419 POINT REPAIR 131' - 143' FROM SMH 090-055 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 131' - 143' FROM SMH 090-055	8,440.00	CL
201200164201	S ROBERTSON	SONIAT	01/23/2012	10/29/2013	SLEAD	MWH-ID. 7463-419 POINT REPAIR REPLACE SERVICE 6' FROM SMH 090-055 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 6' FROM SMH 090-055	8,442.00	CL
201200163801	S LIBERTY	UPPERLINE	01/23/2012		SLINE	MWH-ID. 7463-418 FULL LINING OF 090-042 TO 090-041 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200163701	S LIBERTY	UPPERLINE	01/23/2012	12/09/2013	SMAIN	MWH-ID. 7463-418 POINT REPAIR 73' - 85' FROM SMH 090-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 73' - 85' FROM SMH 090-042	8,440.00	CL
201200163601	S LIBERTY	UPPERLINE	01/23/2012	12/12/2013	SLEAD	MWH-ID. 7463-418 POINT REPAIR REPLACE SERVICE 234' FROM SMH 090-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 234' FROM SMH 090-042	8,442.00	CL
201200163501	S LIBERTY	UPPERLINE	01/23/2012	12/11/2013	SLEAD	MWH-ID. 7463-418 POINT REPAIR REPLACE SERVICE 142' FROM SMH 090-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 142' FROM SMH 090-042	8,443.00	CL
201200163401	S LIBERTY	UPPERLINE	01/23/2012	12/10/2013	SLEAD	MWH-1D. 7463-418 POINT REPAIR REPLACE SERVICE 106' FROM SMH 090-042 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 106' FROM SMH 090-042	8,442.00	CL
201200163101	ROBERT	S LIBERTY	01/23/2012		SLINE	MWH-ID. 7463-417 FULL LINING OF SMH 090-039 TO 090-037 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200163001	ROBERT	S LIBERTY	01/23/2012	12/06/2013	SLEAD	MWH-ID. 7463-417 POINT REPAIR REPLACE SERVICE 209' FROM SMH 090-039 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 209' FROM SMH 090-039	8,465.00	CL
201200162901	ROBERT	S LIBERTY	01/23/2012	12/05/2013	SLEAD	MWH-ID. 7463-417 POINT REPAIR REPLACE SERVICE 179' FROM SMH 090-039 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 179' FROM SMH 090-039	8,460.00	CL
201200162801	ROBERT	S LIBERTY	01/23/2012	12/04/2013	SLEAD	MWH-ID. 7463-417 POINT REPAIR REPLACE SERVICE 154' FROM SMH 090-039 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 154' FROM SMH 090-039	8,486.00	CL
201200162701	ROBERT	S LIBERTY	01/23/2012	12/03/2013	SLEAD	MWH-ID. 7463-417 POINT REPAIR REPLACE SERVICE 122' FROM SMH 090-039 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 122' FROM SMH 090-039	8,462.00	CL
201200162601	ROBERT	S LIBERTY	01/23/2012	12/02/2013	SLEAD	MWH-ID. 7463-417 POINT REPAIR REPLACE SERVICE 27' FROM SMH 090-039 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 27' FROM SMH 090-039	8,460.00	CL
201200162501	S ROBERTSON	SONIAT	01/23/2012		SLINE	MWH-ID. 7463-416 FULL LINING OF SMH 090-034 TO 090-033 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200162401	S ROBERTSON	SONIAT	01/23/2012	10/22/2013	SMAIN	MWH-ID. 7463-416 POINT REPAIR 30' - 42' FROM SMH 090-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR 30' - 42' FROM SMH 090-034	8,464.00	CL
201200162301	S ROBERTSON	SONIAT	01/23/2012	10/23/2013	SLEAD	MWH-ID. 7463-416 POINT REPAIR REPLACE SERVICE 70' FROM SMH 090-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 70' FROM SMH 090-034	8,469.00	CL
201200162201	S ROBERTSON	SONIAT	01/23/2012	10/21/2013	SLEAD	MWH-ID. 7463-416 POINT REPAIR REPLACE SERVICE 14' FROM SMH 090-034 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 14' FROM SMH 090-034	8,466.00	CL
201200161401	VALMONT	CAMP	01/23/2012		SLINE	MWH-ID. 7463-415 FULL LINING OF SMH 087-027 TO 087-026 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
201200161301	VALMONT	CAMP	01/23/2012	01/16/2014	SLEAD	MWH-ID. 7463-415 POINT REPAIR REPLACE SERVICE 185' FROM SMH 087-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 185' FROM SMH 087-027		CL
201200161201	VALMONT	CAMP	01/23/2012	01/15/2014	SLEAD	MWH-ID. 7463-415 POINT REPAIR REPLACE SERVICE145' FROM SMH 087-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE145' FROM SMH 087-027		CL
201200161101	VALMONT	CAMP	01/23/2012	01/14/2014	SLEAD	MWH-ID. 7463-415 POINT REPAIR REPLACE SERVICE 63' FROM SMH 087-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 63' FROM SMH 087-027		CL
201200161001	VALMONT	CAMP	01/23/2012	12/31/2013	SLEAD	MWH-ID. 7463-415 POINT REPAIR REPLACE SERVICE 31' FROM SMH 087-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 31' FROM SMH 087-027	8,462.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201101948701	S DERBIGNY	ROBERT	11/11/2011	02/27/2014	SLEAD	MWH-ID. 7463-125 POINT REPAIR REPLACE SERVICE 136' FROM SMH 098-028 ESSA 2 - BASIN 4 - UPTOWN - STATION 14	COMPLETED POINT REPAIR REPLACE SERVICE 136' FROM SMH 098-028		CL
01101948601	ROBERT	S CLAIBORNE A	11/11/2011		SLINE	MWH-ID. 7463-124 FULL LINING OF SMH 098-026 TO 098-024 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101948501	ROBERT	S CLAIBORNE A	11/11/2011		SMAIN	MWH-ID. 7463-124 POINT REPAIR 169' TO 181' FROM SMH 098-026 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101948401	ROBERT	S CLAIBORNE A	11/11/2011		SLEAD	MWH-ID. 7463-124 SERVICE REPAIR VIA LINING 0' TO 12 FROM SMH 098-026 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101943501	ROBERT	S CLAIBORNE A	11/10/2011		SLEAD	MWH-ID. 7463-124 SERVICE POINT REPAIR VIA LINING 118' FROM SMH 098-026 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101943401	ROBERT	S DERBIGNY	11/10/2011		SMAIN	MWH-ID. 7463-123 REPLACE PIPE FOR LINE SEGMENT 098-024 TO 098-022 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101943301	S CLAIBORNE AV	NAPOLEON AV	11/10/2011		SLINE	MWH-ID. 7463-122 FULL LINING OF SMH 098-016 TO 098-015 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101943201	S CLAIBORNE AV	NAPOLEON AV	11/10/2011		SMAIN	MWH-ID. 7463-122 POINT REPAIR 113' TO 125' FROM SMH 098-016 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101938601	CADIZ	S ROCHEBLAVE	11/09/2011		SMAIN	MWH-ID. 7463-114 REPLACE PIPE FOR LINE SEGMENT 098-010 TO 098-006 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101938501	CADIZ	S ROCHEBLAVE	11/09/2011		SMAIN	MWH-ID. 7463-113 REPLACE PIPE FOR LINE SEGMENT 110-033 TO 110-031 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101938401	JENA	JENA	11/09/2011		SLINE	MWH-ID. 7463-112 FULL LINING OF SMH 110-031 TO 110-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101938301	S ROCHEBLAVE	JENA	11/09/2011		SMAIN	MWH-ID. 7463-112 POINT REPAIR 148' TO 170' FROM SMH 110-031 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101938201	JENA	S ROCHEBLAVE	11/09/2011		SLINE	MWH-ID. 7463-111 FULL LINING OF SMH 110-030 TO 110-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101938101	JENA	S ROCHEBLAVE	11/09/2011		SMAIN	MWH-ID. 7463-111 POINT REPAIR 317' TO 329' FROM SMH 110-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101938001	JENA	S ROCHEBLAVE	11/09/2011		SMAIN	MWH-ID. 7463-111 POINT REPAIR 48' TO 66' FROM SMH 110-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101937701	JENA	S ROCHEBLAVE	11/09/2011		SLEAD	MWH-ID. 7463-111 POINT REPAIR REPLACE SERVICE 169' TO 181' FROM SMH110-030 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101936001	JENA	S ROCHEBLAVE	11/09/2011		SLEAD	MWH-ID. 7463-109 SERVICE REPAIR VIA LINING 226' FROM SMH 110-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101936101	JENA	S ROCHEBLAVE	11/09/2011		SLEAD	MWH-ID. 7463-109 POINT REPAIR REPLACE SERVICE 157' TO 169' FROM SMH 110-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101936201	JENA	S ROCHEBLAVE	11/09/2011		SMAIN	MWH-ID. 7463-109 POINT REPAIR 0' TO 17' FROM SMH 110-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101936401	JENA	S ROCHEBLAVE	11/09/2011		SMAIN	MWH-ID. 7463-109 POINT REPAIR 305' TO 326' FROM SMH 110-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101936301	JENA	S ROCHEBLAVE	11/09/2011		SMAIN	MWH-ID. 7463-109 POINT REPAIR 96' TO 122' FROM SMH 110-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101935901	JENA	S ROCHEBLAVE	11/09/2011		SLEAD	MWH-ID. 7463-109 SERVICE REPAIR VIA LINING 135' FROM SMH 110-027 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP
01101935801	S TONTI	NAPOLEON AV	11/09/2011		SMAIN	MWH-ID. 7463-108 REPLACE PIPE FOR LINE SEGMENT 099-037 TO 099-036 ESSA 2 - BASIN 4 - UPTOWN - STATION 14			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN V	V.O. COST	STATUS BASIN COST TO DATE
201202337801	N TONTI	ST BERNARD AV	10/25/2012		SMAIN	MWH-ID. 7463-715 PERFORM REPLACEMENT OF MSL FROM SMH 310- 044 TO 310-039			OP
201400096701	N HENNESSEY	ST ANN	01/14/2014		SMAIN	MWH-ID. 7463-833 POINT REPAIR 152' TO 164' FROM SMH 241-040 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			PR
201400096601	PERDIDO	S MIRO	01/14/2014		SMAIN	MWH-ID. 7463-826 REPLACE PIPE FROM SMH 183-016 TO 183-010 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201305194301	S DUPRE	TULANE AV	12/18/2013		SLINE	MWH-ID. 7463-806 FULL LINING OF PIPE FROM SMH 190-040 TO 190- 029 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201305193001	CANAL	S GENOIS	12/18/2013		SMAIN	MWH-ID. 7463-811 POINT REPAIR 164' TO 206' FROM SMH 203-054 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201305192901	CANAL	S GENOIS	12/18/2013		SLINE	MWH-ID. 7463-811 FULL LINING OF PIPE FROM SMH 203-054 TO 203- 053 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201305192801	D"HEMECOURT	ST PATRICK	12/18/2013		SMAIN	MWH-ID. 7463-810 REPLACE PIPE FROM SMH 194-033 TO 194-032 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			PR
201305192701	BAUDIN	S CARROLLTON	12/18/2013		SMAIN	MWH-ID. 7463-809 REPLACE PIPE FROM SMH 193-009 TO 193-008 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			PR
201305192601	BANKS	S JEFFERSON D	12/18/2013		SMAIN	MWH-ID. 7463-807 POINT REPAIR 222' TO 291' FROM SMH 191-035 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201305192501	S DUPRE	TULANE AV	12/18/2013		SMAIN	MWH-ID. 7463-806 POINT REPAIR 188' TO 200' FROM SMH 190-040 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201305191801	S TELEMACHUS	TULANE AV	12/18/2013		SMAIN	MWH-ID. 7463-790 REPLACE PIPE FROM SMH 191-050 TO 191-049 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201305191301	ST PETER	N SALCEDO	12/18/2013		SMAIN	MWH-ID. 7463-818 REPLACE PIPE FROM SMH 273-016 TO 273-009 - ESSA 2 - BASIN 5 - MID-CITY - SPS 8			OP
201305191201	N GAYOSO	ORLEANS AV	12/18/2013		SMAIN	MWH-ID. 7463-817 POINT REPAIR 0' TO 12' FROM SMH 273-010 - ESSA 2 - BASIN 5 - MID-CITY - SPS 8			OP
201305191101	IBERVILLE	N OLYMPIA	12/18/2013		SMAIN	MWH-ID. 7463-816 REPLACE PIPE FROM SMH 206-016 TO 206-011 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			PR
201305191001	N ALEXANDER	BIENVILLE	12/18/2013		SMAIN	MWH-ID. 7463-815 REPLACE PIPE FROM SMH 206-002 TO 206-001 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			PR
201305190701	CLEVELAND AV	S CARROLLTON	12/18/2013		SMAIN	MWH-ID. 7463-812 REPLACE PIPE FROM SMH 205-021 TO 204-035 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			PR
201305190601	CANAL	S GENOIS	12/18/2013		SLEAD	MWH-ID. 7463-811 SERVICE POINT REPAIR 104' FROM SMH 203-054 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201305190501	CANAL	S GENOIS	12/18/2013		SMAIN	MWH-ID. 7463-811 POINT REPAIR 243' TO 255' FROM SMH 203-054 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201305190201	N GAYOSO	ORLEANS AV	12/18/2013		SLINE	MWH-ID. 7463-817 FULL LINING OF PIPE FROM SMH 273-010 TO 273- 009 - ESSA 2 - BASIN 5 - MID-CITY - SPS 8			OP
201305189401	BAUDIN	S BROAD	12/18/2013		SLINE	MWH-ID. 7463-805 FULL LINING OF PIPE FROM SMH 189-035 TO 189- 034 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201305189101	CANAL	S GENOIS	12/18/2013		SMAIN	MWH-ID. 7463-811 POINT REPAIR 0' TO 12' FROM SMH 203-054 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201305189001	S JEFFERSON DAVI	SD"HEMECOURT	12/18/2013		SMAIN	MWH-ID. 7463-808 POINT REPAIR 299' TO 311' FROM SMH 191-039 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201305188901	S DUPRE	TULANE AV	12/18/2013		SMAIN	MWH-ID. 7463-806 POINT REPAIR 0' TO 12' FROM SMH 190-040 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201304994101	S WHITE	TULANE AV	11/21/2013		SMAIN	MWH-ID. 7463-780 REPLACE PIPE FROM SMH 189-029 TO 189-028 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201304994001	BAUDIN	S SOLOMON	11/21/2013		SMAIN	MWH-ID. 7463-781 REPLACE PIPE FROM SMH 193-025 TO 193-024 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			PR
201304993901	N SALCEDO	BIENVILLE	11/21/2013		SLINE	MWH-ID. 7463-784 FULL LINING OF PIPE FROM SMH 202-051 TO 202- 049 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201400098601	N OLYMPIA	ST LOUIS	01/14/2014		SMAIN	MWH-ID. 7463-831 POINT REPAIR 89' TO 101' FROM SMH 218-015 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			PR
201400098501	N HENNESSEY	DUMAINE	01/14/2014		SMAIN	MWH-ID. 7463-834 REPLACE PIPE FROM SMH 241-042 TO 241-040 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			PR
201400097901	N OLYMPIA	ST LOUIS	01/14/2014		SMAIN	MWH-ID. 7463-831 POINT REPAIR 3' TO 15' FROM SMH 218-015 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			PR
201400097301	S RENDON	BANKS	01/14/2014		SMAIN	MWH-ID. 7463-829 POINT REPAIR 357' TO 369' FROM SMH 190-037 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201400097201	S RENDON	BANKS	01/14/2014		SLEAD	MWH-ID. 7463-829 SERVICE POINT REPAIR 192' FROM SMH 190-037 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201400097101	S RENDON	BANKS	01/14/2014		SMAIN	MWH-ID. 7463-829 POINT REPAIR 0' TO 12' FROM SMH 190-037 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201400097001	S RENDON	BANKS	01/14/2014		SLINE	MWH-ID. 7463-829 FULL LINING OF PIPE FROM SMH 190-037 TO 202- 007 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			OP
201400096901	DELGADO DR	TAFT PL	01/14/2014		SMAIN	MWH-ID. 7463-832 REPLACE PIPE FROM SMH 240-035 TO 241-017 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			OP
201400096801	N HENNESSEY	ST ANN	01/14/2014		SLINE	MWH-ID. 7463-833 FULL LINING OF PIPE FROM SMH 241-040 TO 217- 029 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			PR

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN W.O. COST	STATUS BASIN COST TO DATE
201400212901	N ALEXANDER	ST LOUIS	01/24/2014		SLEAD	MWH-ID. 7463-840 SERVICE POINT REPAIR 190' FROM SMH 217-021 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6		PR
201400212801	N ALEXANDER	ST LOUIS	01/24/2014		SLINE	MWH-ID. 7463-840 FULL LINING OF PIPE FROM SMH 217-021 TO 217- 020 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6		PR
201400212701	N ALEXANDER	ST LOUIS	01/24/2014		SMAIN	MWH-ID. 7463-840 POINT REPAIR 0' TO 23' FROM SMH 217-021 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6		PR
201400211501	N ROMAN	PAUGER	01/24/2014		SMAIN	MWH-ID. 7463-859 REPLACE PIPE FROM SMH 326-006 TO 326-001 - ESSA 2 - BASIN 5 - MID-CITY - SPS 9		OP
201400211401	PALMYRA	S DORGENOIS	01/24/2014		SLEAD	MWH-ID. 7463-856 SERVICE POINT REPAIR 268' FROM SMH 201-018 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP
201400211301	PALMYRA	S DORGENOIS	01/24/2014		SLINE	MWH-ID. 7463-856 FULL LINING OF PIPE FROM SMH 201-018 TO 200- 004 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP
201400209901	DUMAINE	N RENDON	01/24/2014		SLEAD	MWH-ID. 7463-841 SERVICE POINT REPAIR 120' FROM SMH 273-039 - ESSA 2 - BASIN 5 - MID-CITY - SPS 8		OP
201400209201	N ALEXANDER	ST LOUIS	01/24/2014		SMAIN	MWH-ID. 7463-840 POINT REPAIR 111' TO 123' FROM SMH 217-021 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6		PR
201400209101	N ALEXANDER	ST LOUIS	01/24/2014		SLEAD	MWH-ID. 7463-840 SERVICE POINT REPAIR 226' FROM SMH 217-021 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6		PR
201400597501	BANKS	S SCOTT	03/20/2014		SMAIN	MWH-ID. 7463-875 POINT REPAIR 8' TO 20' FROM SMH 192-003 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP
201400595501	N JOHNSON	FRENCHMEN	03/20/2014		SMAIN	MWH-ID. 7463-869 REPLACE PIPE FROM SMH 327-012 TO 327-011 - ESSA 2 - BASIN 5 - MID-CITY - SPS 9		OP
201400595401	N BROAD	ST PHILIP	03/20/2014		SMAIN	MWH-ID. 7463-877 REPLACE PIPE FROM SMH 272-078 TO 272-022 - ESSA 2 - BASIN 5 - MID-CITY - SPS 8		OP
201400595101	BANKS	S SCOTT	03/20/2014		SLINE	MWH-ID. 7463-875 FULL LINING OF PIPE FROM SMH 192-003 TO 192- 001 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP
201400595001	BANKS	S SCOTT	03/20/2014		SMAIN	MWH-ID. 7463-875 POINT REPAIR 248' TO 265' FROM SMH 192-003 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP
201400213801	PALMYRA	S DORGENOIS	01/24/2014		SMAIN	MWH-ID. 7463-856 POINT REPAIR 98' TO 110' FROM SMH 201-018 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP
201400213701	PALMYRA	S DORGENOIS	01/24/2014		SLEAD	MWH-ID. 7463-856 SERVICE POINT REPAIR 352' FROM SMH 201-018 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP
201400213601	N ROCHEBLAVE	CANAL	01/24/2014		SMAIN	MWH-ID. 7463-855 REPLACE PIPE FROM SMH 200-010 TO 200-006 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP
201400213501	FORTIN	SAUVAGE	01/24/2014		SMAIN	MWH-ID. 7463-843 REPLACE PIPE FROM SMH 291-032 TO 291-027 - ESSA 2 - BASIN 5 - MID-CITY - SPS 8		OP
201400213401	MAUREPAS	N LOPEZ	01/24/2014		SMAIN	MWH-ID. 7463-842 REPLACE PIPE FROM SMH 291-016 TO 291-015 - ESSA 2 - BASIN 5 - MID-CITY - SPS 8		OP
201400213301	DUMAINE	N RENDON	01/24/2014		SLEAD	MWH-ID. 7463-841 SERVICE POINT REPAIR 94' FROM SMH 273-039 - ESSA 2 - BASIN 5 - MID-CITY - SPS 8		OP
201400213201	DUMAINE	N RENDON	01/24/2014		SLEAD	MWH-ID. 7463-841 SERVICE POINT REPAIR 189' FROM SMH 273-039 - ESSA 2 - BASIN 5 - MID-CITY - SPS 8		OP
201400213101	DUMAINE	N RENDON	01/24/2014		SLINE	MWH-ID. 7463-841 FULL LINING OF PIPE FROM SMH 273-039 TO 273- 072 - ESSA 2 - BASIN 5 - MID-CITY - SPS 8		OP
201400213001	N ALEXANDER	ST LOUIS	01/24/2014		SMAIN	MWH-ID. 7463-840 POINT REPAIR 152' TO 164' FROM SMH 217-021 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6		PR
201400208701	PALMYRA	S DORGENOIS	01/24/2014		SLEAD	MWH-ID. 7463-856 SERVICE POINT REPAIR 191' FROM SMH 201-018 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP
201400208601	BANKS	S BROAD	01/24/2014		SMAIN	MWH-ID. 7463-854 REPLACE PIPE FROM SMH 189-018 TO 189-017 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP
201400099201	N HENNESSEY	ST ANN	01/14/2014		SMAIN	MWH-ID. 7463-833 POINT REPAIR 92' TO 104' FROM SMH 241-040 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6		PR
201400099101	N HENNESSEY	ST ANN	01/14/2014		SLEAD	MWH-ID. 7463-833 SERVICE POINT REPAIR 55' FROM SMH 241-040 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6		PR
201400099001	VERNA CT	MARIE	01/14/2014		SMAIN	MWH-ID. 7463-835 REPLACE PIPE FROM SMH 291-042 TO 291-041 - ESSA 2 - BASIN 5 - MID-CITY - SPS 8		OP
201400098901	GRAVIER	S GALVEZ	01/14/2014		SMAIN	MWH-ID. 7463-827 REPLACE PIPE FROM SMH 183-017 TO 183-012 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP
201400098801	BANKS	S BROAD	01/14/2014		SLEAD	MWH-ID. 7463-828 SERVICE POINT REPAIR 257' FROM SMH 189-009 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP
201400098701	ULLOA	S CARROLLTON	01/14/2014		SMAIN	MWH-ID. 7463-830 REPLACE PIPE FROM SMH 193-016 TO 193-015 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6		OP
201304993401	N HENNESSEY	ST LOUIS	11/21/2013		SMAIN	MWH-ID. 7463-788 REPLACE PIPE FROM SMH 217-015 TO 217-014 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6		PR
201304993501	ST PETER	N MURAT	11/21/2013		SMAIN	MWH-ID. 7463-789 REPLACE PIPE FROM SMH 217-023 TO 217-022 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6		PR
201304993601	CONTI	N ANTHONY	11/21/2013		SMAIN	MWH-ID. 7463-787 REPLACE PIPE FROM SMH 208-016 TO 208-014 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6		PR
201304993801	S SALCEDO	CANAL	11/21/2013		SMAIN	MWH-ID. 7463-783 POINT REPAIR 0' TO 12' FROM SMH 202-025 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15		OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201304993701	N ST PATRICK	BIENVILLE	11/21/2013		SMAIN	MWH-ID. 7463-786 REPLACE PIPE FROM SMH 206-024 TO 206-022 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			PR
201304992901	D"HEMECOURT	S OLYMPIA	11/21/2013		SMAIN	MWH-ID. 7463-782 REPLACE PIPE FROM SMH 194-032 TO 194-028 - ESSA 2 - BASIN 5 - MID-CITY - SPS 6			PR
201304992801	S CARROLLTON AV	PALMYRA	11/21/2013		SMAIN	MWH-ID. 7463-785 REPLACE PIPE FROM SMH 205-017 TO 205-015 - ESSA 2 - BASIN 5 - MID-CITY - SPS 15			PR
ESSA 2 - BAS	SIN 6 - NINTH WA	RD							
200/12 2/10	N ROCHEBLAVE	ANDRY	03/10/2010	05/05/2011	SMAIN	MWH-ID. 7463-026	POINT REPAIR MADE 73' TO 85' FROM SMH	7,104.10	CL
						POINT REPAIR 73' TO 85' FROM SMH 445-043 ESSA 2 - BASIN 6 - NINTH WARD - STATION 25	445-043	,	
201000560301	N MIRO	CHOCTAW	03/20/2010	06/01/2011	SLINE	MWH-ID. 7463-029 FULL LINING OF SMH 444-007 TO 444-005 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED FULL LINING OF SMH 444-007 TO 444-005	6,703.50	CL
201000560201	N MIRO	CHOCTAW	03/20/2010	03/10/2011	SLEAD	MWH-ID. 7463-029 SERVICE POINT REPAIR 154' FROM SMH 444-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 154' FROM SMH 444-027	7,953.60	CL
201000560101	ANDRY	N MIRO	03/20/2010		SLINE	MWH-ID. 7463-027 FULL LINING OF SMH 445-061 TO 444-005 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24			OP
201000560001	ANDRY	N MIRO	03/20/2010	04/26/2011	SLEAD	MWH-ID. 7463-027 SERVICE POINT REPAIR 221' FROM SMH 445-061 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR 221' FROM SMH 445 061	5- 5,702.10	CL
201000559901	ANDRY	N MIRO	03/20/2010	04/26/2011	SLEAD	MWH-ID. 7463-027 SERVICE POINT REPAIR 155' FROM SMH 445-061 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 155' FROM SMH 445-061	5,202.40	CL
201000559801	ANDRY	N MIRO	03/20/2010	04/27/2011	SLEAD	MWH-ID. 7463-027 SERVICE POINT REPAIR 92' FROM SMH 445-061 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 92' FROM SMH 445-061	5,201.00	CL
201000559701	N ROCHEBLAVE	ANDRY	03/20/2010	06/03/2011	SLINE	MWH-ID. 7463-026 FULL LINING OF SMH 445-043 TO 445-040 ESSA 2 - BASIN 6 - NINTH WARD - STATION 25	COMPLETED FULL LINING OF SMH 445-043 TO 445-040	6,617.00	CL
201000559501	N ROCHEBLAVE	ANDRY	03/20/2010	05/09/2011	SLEAD	MWH-ID. 7463-026 SERVICE POINT REPAIR 117' SMH 445-043 ESSA 2 - BASIN 6 - NINTH WARD - STATION 25	SERVICE POINT REPAIR MADE 117' SMH 445 043	5- 5,272.10	CL
201000559401	N ROCHEBLAVE	ANDRY	03/20/2010	05/10/2011	SMAIN	MWH-ID. 7463-026 POINT REPAIR 147' TO 165' FROM SMH 445-043 ESSA 2 - BASIN 6 - NINTH WARD - STATION 25	POINT REPAIR MADE 147' TO 165' FROM SMH 445-043	7,304.10	CL
201000562001	N JOHNSON	EGANIA	03/20/2010	03/28/2011	SLEAD	MWH-ID. 7463-039 SERVICE POINT REPAIR 204' FROM SMH 444-019 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 204' FROM SMH 444-019	5,852.20	CL
201000561901	N PRIEUR	ANDRY	03/20/2010	04/01/2011	SLINE	MWH-ID. 7463-037 FULL LINING OF SMH 444-027 TO 444-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	FULL LINING OF SMH 444-027 TO 444-024	10,235.50	CL
201000561801	N PRIEUR	ANDRY	03/20/2010	03/29/2011	SMAIN	MWH-ID. 7463-037 POINT REPAIR 201' TO 219' FROM SMH 444-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 201' TO 219' FROM SMH 444-027	10,602.60	CL
201000561701	N PRIEUR	ANDRY	03/20/2010	02/28/2011	SMAIN	MWH-ID. 7463-037 POINT REPAIR 301' TO 313' FROM SMH 444-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 301' TO 313' FROM SMH 444-027 COMPLETED	5,202.50	CL
201000561601	N PRIEUR	ANDRY	03/20/2010	04/01/2011	SLEAD	MWH-ID. 7463-037 SERVICE POINT REPAIR 327' FROM SMH 444-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED SERVICE POINT REPAIR MADE 327' FROM SMH 444-027	5,202.50	CL
201000561501	N PRIEUR	ANDRY	03/20/2010	03/31/2011	SLEAD	MWH-ID. 7463-037 SERVICE POINT REPAIR 182' FROM SMH 444-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED SERVICE POINT REPAIR MADE 182' FROM SMH 444-027	5,202.50	CL
201000561401	LIZARDI	N PRIEUR	03/20/2010	06/23/2011	SLINE	MWH-ID. 7463-036 FULL LINING OF SMH 444-022 TO 444-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED FULL LINING OF SMH 444-022 TO 444-017	11,326.00	CL
201000561301	LIZARDI	N PRIEUR	03/20/2010	03/03/2011	SMAIN	MWH-ID. 7463-036 POINT REPAIR 37' TO 51' FROM SMH 444-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 37' TO 51' FROM SMH 444-022 COMPLETED	9,900.00	CL
201000561201	LIZARDI	N PRIEUR	03/20/2010	03/24/2011	SMAIN	MWH-ID. 7463-036 POINT REPAIR 340' TO 371' FROM SMH 444-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 340' TO 371' FROM SMH 444-022 COMPLETED	13,300.00	CL
201000563901	EGANIA	N DERBIGNY	03/20/2010	05/31/2011	SLINE	MWH-ID. 7463-044 FULL LINING OF SMH 443-023 TO 443-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED FULL LINING OF SMH 443-023 TO 443-022	9,276.50	CL
201000563801	EGANIA	N DERBIGNY	03/20/2010	04/06/2011	SMAIN	MWH-ID. 7463-044 POINT REPAIR 121' TO 150' FROM SMH 443-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 121' TO 150' FROM SMH 443-023	11,654.95	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201000563701	EGANIA	N DERBIGNY	03/20/2010	04/07/2011	SMAIN	MWH-ID. 7463-044 POINT REPAIR 73' TO 85' FROM SMH 443-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 73' TO 85' FROM SMH 443-023	6,203.20	CL
201000563601	EGANIA	N DERBIGNY	03/20/2010	04/14/2011	SMAIN	MWH-ID. 7463-044 POINT REPAIR 11' TO 23' FROM SMH 443-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 11' TO 23' FROM SMH 443-023	8,003.10	CL
201000563501	EGANIA	N DERBIGNY	03/20/2010	04/04/2011	SLEAD	MWH-ID. 7463-044 SERVICE POINT REPAIR 211' FROM SMH 443-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 211' FROM SMH 443-023	5,901.60	CL
201000563301	EGANIA	N DERBIGNY	03/20/2010	04/05/2011	SLEAD	MWH-ID. 7463-044 SERVICE POINT REPAIR 167' FROM SMH 443-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 167' FROM SMH 443-023	5,902.20	CL
201000563201	DESLONDE	N GALVEZ	03/20/2010	01/05/2012	SLINE	MWH-ID. 7463-042 FULL LINING OF SMH 437-004 TO 437-001 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED FULL LINING OF SMH 437-004 TO 437-001	9,977.00	CL
201000563101	DESLONDE	N GALVEZ	03/20/2010	04/20/2011	SMAIN	MWH-ID. 7463-042 POINT REPAIR 312' TO 350' FROM SMH 437-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 312' TO 350' FROM SMH 437-004	9,603.30	CL
201000562901	DESLONDE	N GALVEZ	03/20/2010	04/18/2011	SLEAD	MWH-ID. 7463-042 SERVICE POINT REPAIR 283' FROM SMH 437-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 283' FROM SMH 437-004	5,701.40	CL
201000565701	N PRIEUR	DELERY	03/20/2010	05/11/2011	SMAIN	MWH-ID. 7463-057 POINT REPAIR 70' TO 82' FROM SMH 456-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED POINT REPAIR 70' TO 82' FROM SMH 456-024	3,700.00	CL
201000565601	N PRIEUR	DELERY	03/20/2010	05/09/2011	SLEAD	MWH-ID. 7463-057 SERVICE POINT REPAIR 172' FROM SMH 456-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED SERVICE POINT REPAIR 172' FROM SMH 456-024	5,201.40	CL
201000565501	N ROMAN	DELERY	03/20/2010	06/02/2011	SLINE	MWH-ID. 7463-056 FULL LINING OF SMH 455-072 TO 455-071 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED FULL LINING OF SMH 455-072 TO 455-071	8,159.00	CL
201000565401	N ROMAN	DELERY	03/20/2010	05/26/2011	SMAIN	MWH-ID. 7463-056 POINT REPAIR 132' TO 146' FROM SMH 455-072 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED POINT REPAIR 132' TO 146' FROM SMH 455-072	6,702.80	CL
201000565301	N ROMAN	DELERY	03/20/2010	05/23/2011	SLEAD	MWH-ID. 7463-056 SERVICE POINT REPAIR 83' FROM SMH 455-072 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED SERVICE POINT REPAIR 83' FROM SMH 455-072	5,201.70	CL
201000565201	N ROMAN	DELERY	03/20/2010	05/20/2011	SMAIN	MWH-ID. 7463-056 POINT REPAIR 37' TO 49' FROM SMH 455-072 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED POINT REPAIR 37' TO 49' FROM SMH 455-072	6,703.00	CL
201000565101	N ROMAN	DELERY	03/20/2010	05/24/2011	SLEAD	MWH-ID. 7463-056 SERVICE POINT REPAIR 96' FROM SMH 455-072 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED SERVICE POINT REPAIR 96' FROM SMH 455-072	5,201.40	CL
201000565001	N DERBIGNY	ST MAURICE AV	03/20/2010	06/03/2011	SLINE	MWH-ID. 7463-055 FULL LINING OF SMH 455-069 TO 455-066 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED FULL LINING OF SMH 455-069 TO 455-066	7,299.00	CL
201000564901	N DERBIGNY	ST MAURICE AV	03/20/2010	05/12/2011	SMAIN	MWH-ID. 7463-055 POINT REPAIR 253' TO 265' FROM SMH 455-069 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED POINT REPAIR 253' TO 265' FROM SMH 455-069	4,300.00	CL
201001211701	ANDRY	N JOHNSON	06/16/2010	11/03/2011	SLINE	MWH-ID. 7463-033 FULL LINING OF SMH 444-028 TO 444-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED FULL LINING OF SMH 444-028 TO 444-027	10,701.50	CL
201001211601	ANDRY	N JOHNSON	06/16/2010	01/21/2011	SMAIN	MWH-ID. 7463-033 POINT REPAIR 319' TO 331' FROM SMH 444-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 319' TO 331' FROM SMH 444-028	7,204.80	CL
201001211401	ANDRY	N JOHNSON	06/16/2010	04/05/2011	SMAIN	MWH-ID. 7463-033 POINT REPAIR 114' TO 175' FROM SMH 444-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 114' TO 175' FROM SMH 444-028	11,303.90	CL
201001211301	ANDRY	N JOHNSON	06/16/2010	03/31/2011	SMAIN	MWH-ID. 7463-033 POINT REPAIR 10' TO 22' FROM SMH 444-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 10' TO 22' FROM SMH 444-028	6,703.20	CL
201000566301	N DORGENOIS	DELERY	03/20/2010	11/03/2011	SLINE	MWH-ID. 7463-059 FULL LINING OF SMH 457-015 TO 457-014 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	FULL LINING OF SMH 457-015 TO 457-014 COMPLETED	6,847.00	CL
201000566201	N DORGENOIS	DELERY	03/20/2010	05/19/2011	SMAIN	MWH-ID. 7463-059 POINT REPAIR 233' TO 240' FROM SMH 457-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED POINT REPAIR 233' TO 240' FROM SMH 457-015	4,100.00	CL
201000566101	N DORGENOIS	DELERY	03/20/2010	05/18/2011	SMAIN	MWH-ID. 7463-059 POINT REPAIR 97' TO 127' FROM SMH 457-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED POINT REPAIR 97' TO 127' FROM SMH 457-015	8,903.40	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201000566001	N DORGENOIS	DELERY	03/20/2010	05/17/2011	SLEAD	MWH-ID. 7463-059 SERVICE POINT REPAIR 50' FROM SMH 457-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED SERVICE POINT REPAIR 50' FROM SMH 457-015	5,701.75	CL
201000565901	N PRIEUR	DELERY	03/20/2010	06/02/2011	SLINE	MWH-ID. 7463-057 FULL LINING OF SMH 456-024 TO 456-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	FULL LINING OF SMH 456-024 TO 456-023 COMPLETED	7,186.00	CL
201000565801	N PRIEUR	DELERY	03/20/2010	05/10/2011	SLEAD	MWH-ID. 7463-057 SERVICE POINT REPAIR 114' FROM SMH 456-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED SERVICE POINT REPAIR 114' FROM SMH 456-024	5,202.00	CL
201400594301	ST CLAUDE AV	ALABO	03/20/2014		SLINE	MWH-ID. 7463-879 FULL LINING OF PIPE FROM SMH 454-011 TO 454- 010 - ESSA 2 - BASIN 6 - NINTH WARD - SPS B			OP
201400594201	ST CLAUDE AV	ALABO	03/20/2014		SMAIN	MWH-ID. 7463-879 POINT REPAIR 201' TO 219' FROM SMH 454-011 - ESSA 2 - BASIN 6 - NINTH WARD - SPS B			OP
201400594101	ST CLAUDE AV	ALABO	03/20/2014		SLEAD	MWH-ID. 7463-879 SERVICE POINT REPAIR 117' FROM SMH 454-011 - ESSA 2 - BASIN 6 - NINTH WARD - SPS B			OP
201400594001	ST CLAUDE AV	ALABO	03/20/2014		SLEAD	MWH-ID. 7463-879 SERVICE POINT REPAIR 29' FROM SMH 454-011 - ESSA 2 - BASIN 6 - NINTH WARD - SPS B			OP
201400212101	BURGUNDY	GORDON	01/24/2014		SMAIN	MWH-ID. 7463-847 POINT REPAIR 137' TO 172' FROM SMH 453-004 - ESSA 2 - BASIN 6 - NINTH WARD - SPS B			OP
201400212001	REYNES	ST CLAUDE AV	01/24/2014		SMAIN	MWH-ID. 7463-846 REPLACE PIPE FROM SMH 442-079 TO 441-050 - ESSA 2 - BASIN 6 - NINTH WARD - SPS B			OP
201400211901	ANDRY	ST CLAUDE AV	01/24/2014		SLINE	MWH-ID. 7463-845 FULL LINING OF PIPE FROM SMH 442-041 TO 442- 036 - ESSA 2 - BASIN 6 - NINTH WARD - SPS B			OP
201400211801	LOUISA	CHARTRES	01/24/2014		SMAIN	MWH-ID. 7463-844 POINT REPAIR 68' TO 80' FROM SMH 400-015 - ESSA 2 - BASIN 6 - NINTH WARD - SPS B			OP
201400211701	LOUISA	CHARTRES	01/24/2014		SLINE	MWH-ID. 7463-844 FULL LINING OF PIPE FROM SMH 400-015 TO 400- 014 - ESSA 2 - BASIN 6 - NINTH WARD - SPS B			OP
201400211601	LOUISA	CHARTRES	01/24/2014		SLEAD	MWH-ID. 7463-844 SERVICE POINT REPAIR 24' FROM SMH 400-015 - ESSA 2 - BASIN 6 - NINTH WARD - SPS B			OP
201400209701	BURGUNDY	GORDON	01/24/2014		SLINE	MWH-ID. 7463-847 FULL LINING OF PIPE FROM SMH 453-004 TO 453- 001 - ESSA 2 - BASIN 6 - NINTH WARD - SPS B			OP
201400209601	ANDRY	ST CLAUDE AV	01/24/2014		SMAIN	MWH-ID. 7463-845 POINT REPAIR 91' TO 113' FROM SMH 442-041 - ESSA 2 - BASIN 6 - NINTH WARD - SPS B			OP
201304192301	LAUSSAT PL	CLOUET	08/23/2013	04/04/2013	SMAIN	MWH-ID. 7463-326 POINT REPAIR 365' TO 377' FROM SMH 387-029 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 365' TO 377' FROM SMH 387-029	8,226.00	CL
201304191901	LAUSSAT PL	CLOUET	08/23/2013	04/04/2013	SMAIN	MWH-ID. 7463-326 POINT REPAIR 493' TO 505' FROM SMH 387-029 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 493' TO 505' FROM SMH 387-029	8,161.00	CL
201304029801	BURGUNDY	JOURDAN AV	07/25/2013	08/20/2013	SMAIN	MWH-ID. 7463-747 POINT REPAIR 53' - 65' FROM SMH 434-009 ESSA 2 - BASIN 6 - NINTH WARD - SPS B	COMPLETED POINT REPAIR 53' - 65' FROM SMH 434-009		CL
201304029701	N ROCHEBLAVE	SPAIN	07/25/2013	08/19/2013	SMAIN	MWH-ID. 7463-746 POINT REPAIR 343' - 355' FROM SMH 347-025 ESSA 2 - BASIN 6 - NINTH WARD - SPS 9		9,500.00	CL
201200371101	BARTHOLOMEW	N CLAIBORNE A	02/14/2012	11/08/2013	SLINE	MWH-ID. 7463-656 FULL LINING OF SMH 416-003 TO 416-002 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 416-003 TO 416-002	9,764.00	CL
201200371001	BARTHOLOMEW	N CLAIBORNE A	02/14/2012	07/29/2013	SLEAD	MWH-ID. 7463-656 SERVICE POINT REPAIR 261' FROM 416-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 261' FROM 416-003	8,306.00	CL
201200370901	BARTHOLOMEW	N CLAIBORNE A	02/14/2012	07/29/2013	SLEAD	MWH-ID. 7463-656 SERVICE POINT REPAIR 230' FROM 416-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 230' FROM 416-003	9,481.00	CL
201200370801	BARTHOLOMEW	N CLAIBORNE A	02/14/2012	07/25/2013	SLEAD	MWH-ID. 7463-656 SERVICE POINT REPAIR 171' FROM 416-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 171' FROM 416-003	8,221.00	CL
201200370701	BARTHOLOMEW	N CLAIBORNE A	02/14/2012	07/24/2013	SLEAD	MWH-ID. 7463-656 SERVICE POINT REPAIR 140' FROM 416-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 140' FROM 416-003	8,231.00	CL
201200370601	BARTHOLOMEW	N CLAIBORNE A	02/14/2012	07/23/2013	SLEAD	MWH-ID. 7463-656 SERVICE POINT REPAIR 110' FROM 416-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 110' FROM 416-003	8,221.00	CL
201200370501	BARTHOLOMEW	N CLAIBORNE A	02/14/2012	07/31/2013	SMAIN	MWH-ID. 7463-656 POINT REPAIR 292' - 319 FROM 416-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 292' - 319 FROM 416-003	1 12,273.50	CL
201200370401	N PRIEUR	ST FERDINAND	02/14/2012	09/27/2013	SLINE	MWH-ID. 7463-655 FULL LINING OF SMH 385-054 TO 385-053 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 385-054 TO 385-053	6,682.00	CL
201200370301	N PRIEUR	ST FERDINAND	02/14/2012	06/17/2013	SLEAD	MWH-ID. 7463-655 SERVICE POINT REPAIR 143' FROM 385-054 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 143' FROM 385-054	8,421.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200370201	N PRIEUR	ST FERDINAND	02/14/2012	06/14/2013	SLEAD	MWH-ID. 7463-655 SERVICE POINT REPAIR 118' FROM 385-054 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 118' FROM 385-054	8,531.00	CL
201200370101	MONTEGUT	N JOHNSON	02/14/2012	05/23/2013		MWH-ID. 7463-654 FULL LINING OF 385-031 TO 385-030 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF 385-031 TO 385-030	9,784.00	CL
201200370001	MONTEGUT	N JOHNSON	02/14/2012		SLEAD	MWH-ID. 7463-654 SERVICE REPAIR VIA LINING 237' FROM 385-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16			OP
201200369901	MONTEGUT	N JOHNSON	02/14/2012		SLEAD	MWH-ID. 7463-654 SERVICE REPAIR VIA LINING 206' FROM 385-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16			OP
201200369801	MONTEGUT	N JOHNSON	02/14/2012	01/21/2013	SLEAD	MWH-ID. 7463-654 SERVICE POINT REPAIR 144' FROM 385-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 144' FROM 385-031	8,246.00	CL
201200369701	MONTEGUT	N JOHNSON	02/14/2012	01/18/2013	SLEAD	MWH-ID. 7463-654 SERVICE POINT REPAIR 102' FROM 385-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 102' FROM 385-031	8,596.00	CL
201200369601	MONTEGUT	N JOHNSON	02/14/2012	01/18/2013	SMAIN	MWH-ID. 7463-654 POINT REPAIR 12' - 24' FROM 385-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 12' - 24' FROM 385-031	8,161.00	CL
201200369501	FELICIANA	N CLAIBORNE A	02/14/2012	02/27/2013	SLINE	MWH-ID. 7463-653 FULL LINING OF SMH 384-040 TO 384-037 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 384-040 TO 384-037	8,662.00	CL
201200369401	FELICIANA	N CLAIBORNE A	02/14/2012	11/04/2013	SLEAD	MWH-ID. 7463-653 SERVICE REPAIR VIA LINING 160' FROM 384-040 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE REPAIR VIA LINING 160' FROM 384-040	5,000.00	CL
201200369301	FELICIANA	N CLAIBORNE A	02/14/2012	01/28/2013	SLEAD	MWH-ID. 7463-653 SERVICE POINT REPAIR 249' FROM 384-040 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 249' FROM 384-040	8,161.00	CL
201200369101	FELICIANA	N CLAIBORNE A	02/14/2012	01/24/2013	SLEAD	MWH-ID. 7463-653 SERVICE POINT REPAIR 97' FROM 384-040 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 97' FROM 384-040	8,246.00	CL
201200369001	FELICIANA	N CLAIBORNE A	02/14/2012	01/23/2013	SLEAD	MWH-ID. 7463-653 SERVICE POINT REPAIR 37' FROM 384-040 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 37' FROM 384-040	8,226.00	CL
201200368901	FELICIANA	N CLAIBORNE A	02/14/2012	01/25/2013	3 SMAIN	MWH-ID. 7463-653 POINT REPAIR 213' - 225' FROM 384-040 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 213' - 225' FROM 384-040	8,226.00	CL
201200368701	FELICIANA	N DERBIGNY	02/14/2012	06/05/2013	3 SMAIN	MWH-ID. 7463-652 REPLACE PIPE FROM 384-037 TO 384-033 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	REPLACED PIPE FROM 384-037 TO 384-033	55,615.00	CL
201200365101	TRICOU	ALHAMBRA	02/14/2012	09/30/2013	SLINE	MWH-ID. 7463-642 FULL LINING OF FROM 452-024 TO452-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF FROM 452-024 TO452-023	8,210.00	CL
201200365001	TRICOU	ALHAMBRA	02/14/2012	09/06/2013	SLEAD	MWH-ID. 7463-642 SERVICE POINT REPAIR 230' FROM 452-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	SERVICE POINT REPAIR 230' FROM 452-024	8,451.00	CL
201200364901	TRICOU	ALHAMBRA	02/14/2012	09/03/2013	SLEAD	MWH-ID. 7463-642 SERVICE POINT REPAIR 137' FROM 452-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED SERVICE POINT REPAIR 137' FROM 452-024	8,476.00	CL
201200364801	TRICOU	ALHAMBRA	02/14/2012	09/09/2013	SMAIN	MWH-ID. 7463-642 POINT REPAIR 251' - 279' FROM 452-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 251' - 279' FROM 452-024	11,411.00	CL
201200364701	TRICOU	ALHAMBRA	02/14/2012	09/06/2013	SMAIN	MWH-ID. 7463-642 POINT REPAIR 196' - 208' FROM 452-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 196' - 208' FROM 452-024	8,161.00	CL
201200364601	TRICOU	ALHAMBRA	02/14/2012	09/04/2013	SMAIN	MWH-ID. 7463-642 POINT REPAIR 161' - 173' FROM 452-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 161' - 173' FROM 452-024	8,631.00	CL
201200364501	TRICOU	ALHAMBRA	02/14/2012	09/03/2013	SMAIN	MWH-ID. 7463-642 POINT REPAIR 43' - 55' FROM 452-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 43' - 55' FROM 452-024	8,336.00	CL
201200364401	DOUGLAS	ST MAURICE AV	02/14/2012	11/09/2012	SMAIN	MWH-ID. 7463-641 REPLACE PIPE FROM SMH 452-014 TO 452-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FROM SMH 452-014 TO 452- 004	5,880.00	CL
201200364301	MAZANT	N CLAIBORNE A	02/14/2012	11/14/2012	SMAIN	MWH-ID. 7463-640 POINT REPAIR 364' - 373' FROM 416-034 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 364' - 373' FROM 416-034	6,400.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200364101	ALVAR	N JOHNSON	02/14/2012	07/02/2013	SMAIN	MWH-ID. 7463-639 POINT REPAIR 0' - 12' FROM 404-046 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 0' - 12' FROM 404-046	8,161.00	CL
201200364001	ALVAR	N GALVEZ	02/14/2012	06/28/2013	SMAIN	MWH-ID. 7463-638 POINT REPAIR 320' - 336' FROM 404-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 320' - 336' FROM 404-031	8,161.00	CL
201200363901	ALVAR	N GALVEZ	02/14/2012	06/28/2013	SMAIN	MWH-ID. 7463-638 POINT REPAIR 0' - 12' FROM 404-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 0' - 12' FROM 404-031	8,161.00	CL
201200363801	PIETY	N CLAIBORNE A	02/14/2012		SLINE	MWH-ID. 7463-637 FULL LINING OF SMH 403-052 TO 403-051 ESSA 2 - BASIN 6 - NINTH WARD - STATION B			OP
201200363701	PIETY	N CLAIBORNE A	02/14/2012	11/13/2012	SLEAD	MWH-ID. 7463-637 SERVICE POINT REPAIR 274' FROM 403-052 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED SERVICE POINT REPAIR 274' FROM 403-052	6,980.00	CL
201200363601	PIETY	N CLAIBORNE A	02/14/2012	11/13/2012	SLEAD	MWH-ID. 7463-637 SERVICE POINT REPAIR 167' FROM 403-052 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED SERVICE POINT REPAIR 167 FROM 403-052	7,130.00	CL
201200363501	PIETY	N CLAIBORNE A	02/14/2012	11/13/2012	SMAIN	MWH-ID. 7463-637 POINT REPAIR 315' - 340' FROM 403-052 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 315' - 340' FROM 403-052	8,800.00	CL
201200363401	PIETY	N CLAIBORNE A	02/14/2012	11/13/2012	SMAIN	MWH-ID. 7463-637 POINT REPAIR 84' - 96' FROM 403-052 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 84' - 96' FROM 403-052	6,200.00	CL
201200363301	PIETY	N CLAIBORNE A	02/14/2012	11/13/2012	SMAIN	MWH-ID. 7463-637 POINT REPAIR 0' - 12' FROM 403-052 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 0' - 12' FROM 403-052	6,200.00	CL
201200363201	INDEPENDENCE	N DERBIGNY	02/14/2012	05/31/2013	SMAIN	MWH-ID. 7463-636 REPLACE PIPE FROM SMH 403-026 TO 403-025 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	REPLACED PIPE FROM SMH 403-026 TO 403- 025	56,105.00	CL
201200363101	ST CLAUDE AV	ALVAR	02/14/2012		SMAIN	MWH-ID. 7463-635 REPLACE PIPE FROM SMH 402-077 TO 415-045 ESSA 2 - BASIN 6 - NINTH WARD - STATION B			OP
201200362901	LAW	CLOUET	02/14/2012	05/23/2013	SLINE	MWH-ID. 7463-634 FULL LINING OF SMH 386-020 TO 386-090 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 386-020 TO 386-090	6,060.00	CL
201200362801	LAW	CLOUET	02/14/2012		SLEAD	MWH-ID. 7463-634 SERVICE REPAIR VIA LINING 103' FROM SMH 386-020 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16			OP
201200362701	LAW	CLOUET	02/14/2012	01/21/2013	SLEAD	MWH-ID. 7463-634 SERVICE POINT REPAIR 46' FROM SMH 386-020 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 46' FROM SMH 386-020	8,326.00	CL
201200362601	LAW	CLOUET	02/14/2012	01/17/2013	SLEAD	MWH-ID. 7463-634 SERVICE POINT REPAIR 14' FROM SMH 386-020 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 14' FROM SMH 386-020	8,231.00	CL
201200362501	LAW	CLOUET	02/14/2012	01/22/2013	SMAIN	MWH-ID. 7463-634 POINT REPAIR 190' - 202' FROM SMH 386-020 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 190' - 202' FROM SMH 386-020	8,236.00	CL
201200362401	N ROCHEBLAVE	MONTEGUT	02/14/2012	02/18/2013	SLINE	MWH-ID. 7463-633 FULL LINING OF SMH 386-007 TO 386-005 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 386-007 TO 386-005	6,080.00	CL
201200362301	N ROCHEBLAVE	MONTEGUT	02/14/2012	11/06/2013	SLEAD	MWH-ID. 7463-633 SERVICE REPAIR VIA LINING 106' FROM SMH 386-007 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE REPAIR VIA LINING 106' FROM SMH 386-007	5,000.00	CL
201200253701	N ROMAN	BARTHOLOMEW	01/27/2012	07/22/2013	SMAIN	MWH-ID. 7463-619 POINT REPAIR 259' - 268' FROM SMH 403-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 259' - 268' FROM SMH 403-017	8,161.00	CL
201200253501	PAULINE	N PRIEUR	01/27/2012	10/04/2013	SLINE	MWH-ID. 7463-618 FULL LINING OF SMH 403-001 TO 404-042 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 403-001 TO 404-042	9,260.00	CL
201200253301	PAULINE	N PRIEUR	01/27/2012	07/16/2013	SLEAD	MWH-ID. 7463-618 POINT REPAIR REPLACE SERVICE 110' FROM SMH 403-001 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 110' FROM SMH 403-001	8,476.00	CL
201200253201	PAULINE	N PRIEUR	01/27/2012	07/12/2013	SLEAD	MWH-ID. 7463-618 POINT REPAIR REPLACE SERVICE 77' FROM SMH 403-001 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 77' FROM SMH 403-001	8,176.00	CL
201200253101	PAULINE	N PRIEUR	01/27/2012	07/19/2013	SMAIN	MWH-ID. 7463-618 POINT REPAIR 295' - 326' FROM SMH 403-001 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 295' - 326' FROM SMH 403-001	11,726.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200253001	PAULINE	N PRIEUR	01/27/2012	07/18/2013	SMAIN	MWH-ID. 7463-618 POINT REPAIR 199' - 237' FROM SMH 403-001 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 199' - 237' FROM SMH 403-001	12,676.00	CL
201200252901	PAULINE	N PRIEUR	01/27/2012	07/18/2013	SMAIN	MWH-ID. 7463-618 POINT REPAIR 129' - 147' FROM SMH 403-001 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 129' - 147' FROM SMH 403-001	9,316.00	CL
201200252801	PAULINE	N PRIEUR	01/27/2012	07/15/2013	SMAIN	MWH-ID. 7463-618 POINT REPAIR 45' - 64' FROM SMH 403-001 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 45' - 64' FROM SMH 403-001	9,231.00	CL
201200252701	CLOUET	FLORIDA AV	01/27/2012	01/08/2013	SMAIN	MWH-ID. 7463-617 POINT REPAIR 389' - 401' FROM SMH 387-040 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 389' - 401' FROM SMH 387-040	8,686.00	CL
201200252601	CLOUET	FLORIDA AV	01/27/2012	01/08/2013	SMAIN	MWH-ID. 7463-617 POINT REPAIR 0' - 12' FROM SMH 387-040 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 0' - 12' FROM SMH 387-040	8,161.00	CL
201200252501	N ROMAN	LOUISA	01/27/2012	04/11/2013	SMAIN	MWH-ID. 7463-616 REPLACE PIPE FROM SMH 384-047 TO 384-046 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	REPLACED PIPE FROM SMH 384-047 TO 384- 046	34,530.00	CL
201200246801	MAZANT	N GALVEZ	01/27/2012		SLINE	MWH-ID. 7463-595 FULL LINING OF SMH 417-012 TO 417-011 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16			OP
201200246701	MAZANT	N GALVEZ	01/27/2012	08/01/2013	SLEAD	MWH-ID. 7463-595 POINT REPAIR REPLACE SERVICE 49' FROM SMH 417-012 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 49' FROM SMH 417-012	8,226.00	CL
201200246601	MAZANT	N GALVEZ	01/27/2012	08/01/2013	SLEAD	MWH-ID. 7463-595 POINT REPAIR REPLACE SERVICE 19' FROM SMH 417-012 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 19' FROM SMH 417-012	8,281.00	CL
201200246501	MAZANT	N GALVEZ	01/27/2012	08/05/2013	SMAIN	MWH-ID. 7463-595 POINT REPAIR 75' - 112' FROM SMH 417-012 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 75' - 112' FROM SMH 417-012	13,016.00	CL
201102231701	N GALVEZ	JAPONICA	12/20/2011		SLINE	MWH-ID. 7463-329 FULL LINING OF SMH 437-034 TO 437-032 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16			OP
201102231601	N ROMAN	N DERBIGNY	12/20/2011		SLINE	MWH-ID. 7463-328 FULL LINING OF SMH 403-078 TO 403-077 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16			OP
201102231501	N ROMAN	N DERBIGNY	12/20/2011	08/22/2013	SLEAD	MWH-ID. 7463-328 POINT REPAIR REPLACE SERVICE 334' TO 346' FROM SMH 403-078 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 334' TO 346' FROM SMH 403-078	10,466.00	CL
201102231301	N ROMAN	N DERBIGNY	12/20/2011	08/23/2013	SLEAD	MWH-ID. 7463-328 POINT REPAIR REPLACE SERVICE 254' TO 266' FROM SMH 403-078 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 254' TO 266' FROM SMH 403-078	8,181.00	CL
201102231201	N ROMAN	N DERBIGNY	12/20/2011	08/27/2013	SLEAD	MWH-ID. 7463-328 POINT REPAIR REPLACE SERVICE 72' TO 84' FROM SMH 403-078 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 72' TO 84' FROM SMH 403-078	8,216.00	CL
201102231101	N ROMAN	LOUISA	12/20/2011		SLINE	MWH-ID. 7463-327 FULL LINING OF SMH 403-070 TO 403-061 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16			OP
201102231001	N ROMAN	LOUISA	12/20/2011	09/10/2012	SMAIN	MWH-ID. 7463-327 POINT REPAIR 250' TO 258' FROM SMH 403-070 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	POINT REPAIR 250' TO 258' FROM SMH 403- 070 COMPLETED	6,200.00	CL
201102230801	LAUSSAT PL	CLOUET	12/20/2011	05/22/2013	SLINE	MWH-ID. 7463-326 FULL LINING OF SMH 387-029 TO 406-032 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 387-029 TO 406-032	12,721.00	CL
201102230701	LAUSSAT PL	CLOUET	12/20/2011	01/11/2013	SLEAD	MWH-ID. 7463-326 POINT REPAIR REPLACE SERVICE 407' TO 419' FROM SMH 387-029 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 407' TO 419' FROM SMH 387-029	8,436.00	CL
201102230601	LAUSSAT PL	CLOUET	12/20/2011	01/10/2013	SMAIN	MWH-ID. 7463-326 POINT REPAIR 242' TO 254' FROM SMH 387-029 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 242' TO 254' FROM SMH 387-029	8,161.00	CL
201102230501	LAUSSAT PL	CLOUET	12/20/2011	01/09/2013	SMAIN	MWH-ID. 7463-326 POINT REPAIR 0' TO 12' FROM SMH 387-029 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 0' TO 12' FROM SMH 387-029	8,206.00	CL
201102230201	LAUSSAT PL	CLOUET	12/20/2011	01/07/2013	SMAIN	MWH-ID. 7463-325 POINT REPAIR 0' TO 12' FROM SMH 387-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 0' TO 12' FROM SMH 387-024	8,336.00	CL
201102230101	N DORGENOIS	MONTEGUT	12/20/2011		SLINE	MWH-ID. 7463-324 FULL LINING OF SMH 386-015 TO 386-013 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102230001	MONTEGUT	LAW	12/20/2011	02/21/2013	SLINE	MWH-ID. 7463-323 FULL LINING OF SMH 386-014 TO 386-013 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 386-014 TO 386-013	8,456.00	CL
201102229701	MONTEGUT	LAW	12/20/2011	12/26/2012	SMAIN	MWH-ID. 7463-323 POINT REPAIR 91' TO 103' FROM SMH 386-014 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 91' TO 103' FROM SMH 386-014	8,226.00	CL
201102229601	N DORGENOIS	CLOUET	12/20/2011	02/18/2013	SLINE	MWH-ID. 7463-322 FULL LINING OF SMH 386-011 TO 386-012 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 386-011 TO 386-012	6,505.00	CL
201102229501	N DORGENOIS	CLOUET	12/20/2011	01/04/2013	SLEAD	MWH-ID. 7463-322 POINT REPAIR REPLACE SERVICE 243' TO 255' FROM SMH 386-011 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 243' TO 255' FROM SMH 386-011	8,201.00	CL
201102229401	N DORGENOIS	CLOUET	12/20/2011	12/28/2012	SLEAD	MWH-ID. 7463-322 POINT REPAIR REPLACE SERVICE 121' TO 133' FROM SMH 386-011 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 121' TO 133' FROM SMH 386-011	8,221.00	CL
201102229301	N DORGENOIS	CLOUET	12/20/2011	12/28/2012	SLEAD	MWH-ID. 7463-322 POINT REPAIR REPLACE SERVICE 84' TO 96' FROM SMH 386-011 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 84' TO 96' FROM SMH 386-011	8,221.00	CL
201102229201	N DORGENOIS	CLOUET	12/20/2011	12/27/2012	SLEAD	MWH-ID. 7463-322 POINT REPAIR REPLACE SERVICE 5' TO 17' FROM SMH 386-011 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 5' TO 17' FROM SMH 386-011	8,216.00	CL
201102229101	N DORGENOIS	CLOUET	12/20/2011	01/03/2013	SMAIN	MWH-ID. 7463-322 POINT REPAIR 148' TO 160' FROM SMH 386-011 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 148' TO 160' FROM SMH 386-011	8,301.00	CL
201102229001	N JOHNSON	ST FERDINAND I	12/20/2011	09/26/2013	SLINE	MWH-ID. 7463-321 FULL LINING OF SMH 385-050 TO 385-049 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 385-050 TO 385-049	7,631.00	CL
201102228901	N JOHNSON	ST FERDINAND I	12/20/2011	06/18/2013	SLEAD	MWH-ID. 7463-321 POINT REPAIR REPLACE SERVICE 161' TO 173' FROM SMH 385-050 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 161' TO 173' FROM SMH 385-050	8,556.00	CL
201102227901	N JOHNSON	ST FERDINAND I	12/20/2011	06/19/2013	SMAIN	MWH-ID. 7463-321 POINT REPAIR 100' TO 112' FROM SMH 385-050 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 100' TO 112' FROM SMH 385-050	8,311.00	CL
201102227801	ST FERDINAND DR	N JOHNSON	12/20/2011	09/27/2013	SLINE	MWH-ID. 7463-320 FULL LINING OF SMH 385-050 TO 385-047 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 385-050 TO 385-047	8,733.00	CL
201102227701	ST FERDINAND DR	N JOHNSON	12/20/2011	06/20/2013	SLEAD	MWH-ID. 7463-320 POINT REPAIR REPLACE SERVICE 34' TO 46' FROM SMH 385-050 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 34' TO 46' FROM SMH 385-050	8,246.00	CL
201102227601	ST FERDINAND DR	N JOHNSON	12/20/2011	06/21/2013	SLEAD	MWH-ID. 7463-320 POINT REPAIR REPLACE SERVICE 167' TO 179' FROM SMH 385-050 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 167' TO 179' FROM SMH 385-050	8,421.00	CL
201102227501	ST FERDINAND DR	N JOHNSON	12/20/2011	06/26/2013	SLEAD	MWH-ID. 7463-320 POINT REPAIR REPLACE SERVICE 190' TO 202' FROM SMH 385-050 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 190' TO 202' FROM SMH 385-050	8,556.00	CL
201102227201	ST FERDINAND DR	N JOHNSON	12/20/2011	06/27/2013	SMAIN	MWH-ID. 7463-320 POINT REPAIR 269' TO 285' FROM SMH 385-050 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 269' TO 285' FROM SMH 385-050	9,176.00	CL
201102227001	PORT	N JOHNSON	12/20/2011		SLINE	MWH-ID. 7463-319 FULL LINING OF SMH 385-049 TO 385-046 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16			OP
201102226901	PORT	N JOHNSON	12/20/2011	10/24/2013	SLEAD	MWH-ID. 7463-319 POINT REPAIR REPLACE SERVICE 261' TO 273' FROM SMH 385-049 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 261' TO 273' FROM SMH 385-049	8,161.00	CL
201102226801	PORT	N JOHNSON	12/20/2011	10/22/2013	SLEAD	MWH-ID. 7463-319 POINT REPAIR REPLACE SERVICE 229' TO 241' FROM SMH 385-049 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 229' TO 241' FROM SMH 385-049	236.25	CL
201102226701	PORT	N JOHNSON	12/20/2011	10/16/2013	SLEAD	MWH-ID. 7463-319 POINT REPAIR REPLACE SERVICE 138' TO 150' FROM SMH 385-049 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 138' TO 150' FROM SMH 385-049	8,161.00	CL
201102226601	PORT	N JOHNSON	12/20/2011	10/18/2013	SMAIN	MWH-ID. 7463-319 POINT REPAIR 199' TO 211' FROM SMH 385-049 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 199' TO 211' FROM SMH 385-049	8,261.00	CL
201102226501	PORT	N JOHNSON	12/20/2011	10/21/2013	SMAIN	MWH-ID. 7463-319 POINT REPAIR 100' TO 112' FROM SMH 385-049 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 100' TO 112' FROM SMH 385-049	8,251.00	CL
201102226401	PORT	N JOHNSON	12/20/2011	10/14/2013	SMAIN	MWH-ID. 7463-319 POINT REPAIR 66' TO 78' FROM SMH 385-049 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 66' TO 78' FROM SMH 385-049	8,251.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102226101	MONTEGUT	N GALVEZ	12/20/2011	05/21/2013	SLINE	MWH-ID. 7463-318 FULL LINING OF SMH 385-030 TO 385-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 385-030 TO 385-028	9,283.00	CL
201102226001	MONTEGUT	N GALVEZ	12/20/2011	01/17/2013	SLEAD	MWH-ID. 7463-318 POINT REPAIR REPLACE SERVICE 254' TO 266' FROM SMH 385-030 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 254' TO 266' FROM SMH 385-030	8,421.00	CL
201102088901	MONTEGUT	MARAIS	11/29/2011	01/04/2013	SMAIN	MWH-ID. 7463-269 POINT REPAIR 163' TO 175' FROM SMH 383-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 163' TO 175' FROM SMH 383-023	8,206.00	CL
201102088801	MONTEGUT	MARAIS	11/29/2011	01/05/2013	SMAIN	MWH-ID. 7463-269 POINT REPAIR 132' TO 144' FROM SMH 383-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 132' TO 144' FROM SMH 383-023	8,161.00	CL
201102088701	MONTEGUT	MARAIS	11/29/2011	12/26/2012	SLEAD	MWH-ID. 7463-269 POINT REPAIR REPLACE SERVICE 334' FROM SMH 383-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 334' FROM SMH 383-023	8,231.00	CL
201102088601	MONTEGUT	MARAIS	11/29/2011	12/27/2012	SLEAD	MWH-ID. 7463-269 POINT REPAIR REPLACE SERVICE 304' FROM SMH 383-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 304' FROM SMH 383-023	8,236.00	CL
201102088501	MONTEGUT	MARAIS	11/29/2011	12/28/2012	SLEAD	MWH-ID. 7463-269 POINT REPAIR REPLACE SERVICE 271' FROM SMH 383-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 271' FROM SMH 383-023	8,221.00	CL
201102088401	URQUHART	PRESS	11/29/2011		SLINE	MWH-ID. 7463-268 FULL LINING OF SMH 383-020 TO 383-019 ESSA 2 - BASIN 6 - NINTH WARD - STATION B			OP
201102088301	URQUHART	PRESS	11/29/2011		SMAIN	MWH-ID. 7463-268 POINT REPAIR 187' TO 205' FROM SMH 383-020 ESSA 2 - BASIN 6 - NINTH WARD - STATION B			OP
201102088201	URQUHART	PRESS	11/29/2011		SLEAD	MWH-ID. 7463-268 POINT REPAIR REPLACE SERVICE 294' FROM SMH 383-020 ESSA 2 - BASIN 6 - NINTH WARD - STATION B			OP
201102088101	FELICIANA	ST CLAUDE AV	11/29/2011	02/19/2013	SLINE	MWH-ID. 7463-267 FULL LINING OF SMH 383-017 TO 383-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 383-017 TO 383-015	5,779.00	CL
201400629201	N JOHNSON	LESSEPS	03/25/2014	09/23/2013	SMAIN	MWH-ID. 7463-403 POINT REPAIR 183' - 195' FROM SMH 417-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 183' - 195' FROM SMH 417-031	8,363.50	CL
201400629001	N JOHNSON	LESSEPS	03/25/2014	09/24/2013	SMAIN	MWH-ID. 7463-403 POINT REPAIR 275' - 287' FROM SMH 417-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 275' - 287' FROM SMH 417-031	8,486.00	CL
201400628301	FRANCE	N JOHNSON	03/25/2014	10/07/2013	SMAIN	MWH-ID.7463-400 POINT REPAIR 380-392 FROM SMH 417-027 ESSA 2-BASIN 6-NINTHWARD-STATION 16	COMPLETED POINT REPAIR 380-392 FROM SMH 417-027		CL
201400628101	FRANCE	N JOHNSON	03/25/2014	10/07/2013	SMAIN	MWH-ID.7463-400 POINT REPAIR 63-75 FROM SMH 417-027 ESSA 2-BASIN 6-NINTHWARD-STATION 16	COMPLETED POINT REPAIR 63-75 FROM SMH 417-027	11,151.00	CL
201400627701	FRANCE	N JOHNSON	03/25/2014	10/04/2013	SMAIN	MWH-ID.7463-400 POINT REPAIR 0-12 FROM SMH 417-027 ESSA 2-BASIN 6-NINTHWARD-STATION 16	COMPLETED POINT REPAIR 0-12 FROM SMH 417-027	8,336.00	CL
201400627401	KENTUCKY	N DERBIGNY	03/25/2014	10/10/2013	SMAIN	MWH-ID. 7463-396 POINT REPAIR REPLACE SERVICE 292' FROM SMH 416-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 292' FROM SMH 416-015	8,181.00	CL
201400627201	KENTUCKY	N DERBIGNY	03/25/2014	10/10/2013	SMAIN	MWH-ID. 7463-396 POINT REPAIR 312' - 331' FROM SMH 416-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 312' - 331' FROM SMH 416-015	10,233.50	CL
201400627101	KENTUCKY	N DERBIGNY	03/25/2014	10/10/2013	SMAIN	MWH-ID. 7463-396 POINT REPAIR 191' - 203' FROM SMH 416-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 191' - 203' FROM SMH 416-015	8,161.00	CL
201400626901	BARTHOLOMEW	N CLAIBORNE A'	03/25/2014	09/30/2013	SMAIN	MWH-ID. 7463-656 POINT REPAIR 195' - 207' FROM 416-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 195' - 207' FROM 416-003	8,181.00	CL
201400626801	BARTHOLOMEW	N CLAIBORNE A'	03/25/2014	10/01/2013	SMAIN	MWH-ID. 7463-656 POINT REPAIR 261' FROM 416-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 261' FROM 416- 003	8,396.00	CL
201400626701	ALVAR	N JOHNSON	03/25/2014	10/18/2013	SMAIN	MWH-ID. 7463-639 POINT REPAIR 293-303 FROM SMH 404-046 ESSA 2-BASIN 6-NINTH WARD-STATION B	COMPLETED POINT REPAIR 293-303 FROM SMH 404-046	8,631.00	CL
201400626601	ALVAR	N JOHNSON	03/25/2014	10/17/2013	SMAIN	MWH-ID. 7463-639 POINT REPAIR REPLACE SERVICE 236 FROM SMH 404-046 ESSA 2-BASIN 6-NINTH WARD-STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 236 FROM SMH 404-046	8,526.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201400626501	ALVAR	N JOHNSON	03/25/2014	10/16/2013	SMAIN	MWH-ID. 7463-639 POINT REPAIR REPLACE SERVICE 115 FROM SMH 404-046 ESSA 2-BASIN 6-NINTH WARD-STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 115 FROM SMH 404-046	8,198.00	CL
201400626401	ALVAR	N JOHNSON	03/25/2014	10/14/2013	SMAIN	MWH-ID. 7463-639 POINT REPAIR REPLACE SERVICE 206 FROM SMH 404-046 ESSA 2-BASIN 6-NINTH WARD-STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 206 FROM SMH 404-046	8,315.00	CL
201400626001	N ROMAN	ALVAR	03/25/2014	10/18/2013	SMAIN	MWH-ID. 7463-619 POINT REPAIR 193-205 FROM SMH 403-017 ESSA 2-BASIN 6-NINTH WARD-STATION 16	COMPLETED POINT REPAIR 193-205 FROM SMH 403-017	8,246.00	CL
201400625801	N ROMAN	ALVAR	03/25/2014	10/16/2013	SMAIN	MWH-ID. 7463-619 POINT REPAIR 0-23 FROM SMH 403-017 ESSA 2-BASIN 6-NINTH WARD-STATION 16	COMPLETED POINT REPAIR 0-23 FROM SMH 403-017	10,171.00	CL
201400625601	N ROMAN	ALVAR	03/25/2014	10/17/2013	SMAIN	MWH-ID. 7463-619 POINT REPAIR 100-112 FROM SMH 403-017 ESSA 2-BASIN 6-NINTH WARD-STATION 16	COMPLETED POINT REPAIR 100-112 FROM SMH 403-017	8,691.00	CL
201400625401	ALVAR	N ROMAN	03/25/2014	10/11/2013	SMAIN	MWH-ID. 7463-685 POINT REPAIR 304' - 316' FROM SMH 403-014 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 304' - 316' FROM SMH 403-014	9,261.00	CL
201400619801	PAULINE	N ROMAN	03/24/2014	10/02/2013	SMAIN	MWH-ID. 7463-618 POINT REPAIR 163' - 175' FROM SMH 403-001 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	POINT REPAIR 163' - 175' FROM SMH 403-001	8,251.00	CL
201400619701	URQUHART	PIETY	03/24/2014	11/08/2013	SMAIN	MWH-ID. 7463-436 SERVICE REPAIR VIA LINING 206 FROM SMH 402-050 ESSA 2-BASIN 6-NINTH WARD-STATION B	COMPLETED SERVICE REPAIR VIA LINING 206 FROM SMH 402-050	2,500.00	CL
201400619101	N DERBIGNY	ST FERDINAND	03/24/2014	10/03/2013	SMAIN	MWH-ID. 7463-460 POINT REPAIR 218' - 230' FROM SMH 384-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMLETED POINT REPAIR 218' - 230' FROM SMH 384-004	8,161.00	CL
201400097801	N TONTI	SPAIN	01/14/2014		SMAIN	MWH-ID. 7463-836 REPLACE PIPE FROM SMH 347-019 TO 347-010 - ESSA 2 - BASIN 6 - NINTH WARD - SPS 9			OP
201400097701	N ROCHEBLAVE	SPAIN	01/14/2014		SMAIN	MWH-ID. 7463-837 POINT REPAIR 62' TO 74' FROM SMH 347-025 - ESSA 2 - BASIN 6 - NINTH WARD - SPS 9			OP
201400097601	N ROCHEBLAVE	SPAIN	01/14/2014		SMAIN	MWH-ID. 7463-837 POINT REPAIR 7' TO 19' FROM SMH 347-025 - ESSA 2 - BASIN 6 - NINTH WARD - SPS 9			OP
201400097501	N ROCHEBLAVE	SPAIN	01/14/2014		SLINE	MWH-ID. 7463-837 FULL LINING OF PIPE FROM SMH 347-025 TO 347- 011 - ESSA 2 - BASIN 6 - NINTH WARD - SPS 9			OP
201305191701	ARTS	N GALVEZ	12/18/2013		SMAIN	MWH-ID. 7463-820 POINT REPAIR 7' TO 19' FROM SMH 346-022 - ESSA 2 - BASIN 6 - NINTH WARD - SPS 9			OP
201305190401	N GALVEZ	PAINTERS	12/18/2013		SMAIN	MWH-ID. 7463-821 REPLACE PIPE FROM SMH 364-001 TO 346-022 - ESSA 2 - BASIN 6 - NINTH WARD - SPS 9			OP
201305189501	EADS	FLORIDA AV	12/18/2013		SMAIN	MWH-ID. 7463-822 REPLACE PIPE FROM SMH 366-034 TO 366-033 - ESSA 2 - BASIN 6 - NINTH WARD - SPS 9			OP
201304730201	MAZANT	N JOHNSON	10/15/2013	09/27/2013	SMAIN	MWH-ID. 7463-595 POINT REPAIR 254' - 266' FROM SMH 417-012 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 254' - 266' FROM SMH 417-012	8,616.00	CL
201304730101	MAZANT	N JOHNSON	10/15/2013	09/26/2013	SMAIN	MWH-ID. 7463-595 POINT REPAIR 163' - 175' FROM SMH 417-012 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 134' - 146' FROM SMH 417-012	8,411.00	CL
201304729801	N JOHNSON	ALVAR	10/15/2013	09/19/2013	SMAIN	MWH-ID. 7463-386 POINT REPAIR 95' - 107' FROM SMH 404-049 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	MWH-ID. 7463-386 POINT REPAIR 95' - 107' FROM SMH 404-049 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	8,436.00	CL
201304729501	ALVAR	N PRIEUR	10/15/2013	09/18/2013	SMAIN	MWH-ID. 7463-376 POINT REPAIR 176' - 188' FROM SMH 404-032 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED POINT REPAIR 176' - 188' FROM SMH 404-032		CL
201304728801	ST FERDINAND	N JOHNSON	10/15/2013	09/17/2013	SMAIN	MWH-ID. 7463-320 POINT REPAIR REPLACE SERVICE 66' TO 78' FROM SMH 385-050 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 66' TO 78' FROM SMH 385-050	8,293.50	CL
201304728701	ST FERDINAND	N CLAIBORNE A'	10/15/2013	09/16/2013	SMAIN	MWH-ID. 7463-258 POINT REPAIR 204' TO 216' FROM SMH 384-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 204' TO 216' FROM SMH 384-017	8,356.00	CL
201303959101	PIETY	N CLAIBORNE A	07/15/2013	07/05/2013	SMAIN	MWH-ID. 7463-637 POINT REPAIR 120' - 132' FROM 403-052 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 120' - 132' FROM 403-052	6,400.00	CL
201303958801	N ROMAN	LOUISA	07/15/2013	08/22/2013	SMAIN	MWH-ID. 7463-327 POINT REPAIR 6' TO 18' FROM SMH 403-070 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 6' TO 18' FROM SMH 403-070	7,200.00	CL
201303958601	POLAND AV	N PRIEUR	07/15/2013	07/11/2013	SMAIN	MWH-ID. 7463-405 POINT REPAIR REPLACE SERVICE 271' FROM SMH 417-033 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 271' FROM SMH 417-033	6,800.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201303958501	POLAND AV	N PRIEUR	07/15/2013	07/10/2013	SMAIN	MWH-ID. 7463-405 POINT REPAIR 146' - 157' FROM SMH 417-033 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 146' - 157' FROM SMH 417-033	6,200.00	CL
201303958201	N PRIEUR	POLAND AV	07/15/2013	07/09/2013	SMAIN	MWH-ID. 7463-406 POINT REPAIR 226' - 238' FROM SMH 417-034 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 226' - 238' FROM SMH 417-034	6,200.00	CL
201303732701	CLOUET	FLORIDA AV	06/07/2013	04/02/2013	SMAIN	MWH-ID. 7463-617 POINT REPAIR 16' - 28' FROM SMH 387-040 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 16' - 28' FROM SMH 387-040	10,436.00	CL
201303732601	CLOUET	FLORIDA AV	06/07/2013	04/02/2013	SMAIN	MWH-ID. 7463-617 POINT REPAIR 200' - 212' FROM SMH 387-040 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 200' - 212' FROM SMH 387-040	8,161.00	CL
201303732401	MONTEGUT	MARAIS	06/07/2013	04/09/2013	SLEAD	MWH-ID. 7463-269 POINT REPAIR REPLACE SERVICE 59' - 71' FROM SMH 383-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLTED POINT REPAIR REPLACE SERVICE 59' - 71' FROM SMH 383-023	8,336.00	CL
201202151601	DOUGLAS	LIZARDI	10/03/2012	12/14/2012	SLINE	MWH-ID. 7463-707 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 123.5	REPAIRED MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 123.5	18,231.00	CL
201202151501	DOUGLAS	LIZARDI	10/03/2012	10/10/2012	SMAIN	MWH-ID. 7463-707 PERFORM POINT REPAIR 134' TO 170'	MWH-ID. 7463-707 PERFORM POINT REPAIR 134' TO 170'	6,620.00	CL
201202151401	DOUGLAS	LIZARDI	10/03/2012	10/10/2012	SMAIN	MWH-ID. 7463-707 PERFORM POINT REPAIR 79' TO 91'	MWH-ID. 7463-707 PERFORM POINT REPAIR 79' TO 91' COMPLETED	7,320.00	CL
201202151301	DOUGLAS	LIZARDI	10/03/2012	10/10/2012	SMAIN	MWH-ID. 7463-707 PERFORM POINT REPAIR 0' TO 13'	MWH-ID. 7463-707 PERFORM POINT REPAIR 0' TO 13' COMPLETED	6,610.00	CL
201201873901	N JOHNSON	CHARBONNET	08/15/2012	08/23/2012	SMAIN	MWH-ID. 7463-199 POINT REPAIR 255' TO 267' FROM SMH 449-014 ESSA 2 - BASIN 6 - NINTH WARD - 25	POINT REPAIR 255' TO 267' FROM SMH 449- 014 COMPLETED	6,200.00	CL
201201768401	CHOCTAW	N TONTI	07/31/2012	09/04/2012	SMAIN	MWH-ID.7463-223 POINT REPAIR 256' TO 268' FROM SMH 445-060 ESSA 2-BASIN 6-NINTH WARD-STATION 24	POINT REPAIR 256' TO 268' FROM SMH 445- 060 COMPLETED	6,200.00	CL
201201570301	FRANCE	LAW	06/27/2012	09/19/2012	SLEAD	MWH-ID. 7463-688 SERVICE POINT REPAIR REPLACE SERVICE 84' FROM SMH 418-011 ESSA2-BASIN6-NINTH WARD-STATION 16	POINT REPAIR REPLACE SERVICE 84' FROM SMH 418-011 COMPLETED	6,275.00	CL
201201570201	FRANCE	LAW	06/27/2012	09/19/2012	SLEAD	MWH-ID. 7463-688 SERVICE POINT REPAIRS REPLACE SERVICE 53' FROMMSMH 418-011 ESSA 2-BASIN 6-NINTH WARD-STATION 16	POINT REPAIRS REPLACE SERVICE 53' FROMMSMH 418-011 COMPLETED	6,260.00	CL
201201570101	FRANCE	LAW	06/27/2012	01/24/2013	SLINE	MWH-ID. 7463-688 FULL LINING FROM SMH 418-011 TO SMH 418-010 ESSA 2-BASIN 6-NINTH WARD-STATION 16	COMPLETED FULL LINING FROM SMH 418- 011 TO SMH 418-010	15,827.00	CL
201201570001	N GALVEZ	POLAND AV	06/27/2012		SMAIN	MWH-ID. 7463-687 PERFORM EXCAVATED REPLACEMENT OF MSL @ 140			OP
201201266701	ANDRY	ST CLAUDE AV	05/17/2012	03/27/2012	SMAIN	MWH-ID. 7463-215 POINT REPAIR 250' TO 262' FROM SMH 442-036 ESSA 2-BASIN 2-NINTHWARD-STATION B	MWH-ID.7463-215 POINT REPAIR 250' TO 262' FROM SMH 442- 036 ESSA2-BASIN 6-NINTH WARD-STATION B	6,400.00	CL
201201266401	ANDRY	ST CLAUDE AV	05/17/2012	03/26/2012	SMAIN	MWH-ID. 7463-215 POINT REPAIR 0'TO 12' FROM SMH 442-036 ESSA 2-BASIN 2-NINTHWARD-STATION B	MWH-ID.7463-215 POINT REPAIR 0'TO 12' FROM SMH 442-036 ESSA2-BASIN 6-NINTH WARD-STATION B	6,800.00	CL
201201266101	ANDRY	N CLAIBORNE A'	05/17/2012	03/28/2012	SMAIN	MWH-ID. 7463-238 POINT REPAIR 238' TO 250' FROM SMH 443-047 ESSA 2-BASIN 2-NINTHWARD-STATION B	POINT REPAIR 238' TO 250' FROM SMH 443- 047 COMPLETED	6,200.00	CL
201201264901	ANDRY	N CLAIBORNE A'	05/17/2012	04/02/2012	SMAIN	MWH-ID. 7463-238 POINT REPAIR 97' TO 109' FROM SMH 443-047 ESSA 2-BASIN 2-NINTHWARD-STATION B	POINT REPAIR 97' TO 109' FROM SMH 443- 047 COMPLETED	6,530.00	CL
201201233701	ST FERDINAND	N ROBERTSON	05/12/2012		SMAIN	MWH-ID. 7463-256 POINT REPAIR 44' TO 53' FROM SMH 384-014 ESSA 2 - BASIN 6 - NINTH WARD - STATION B			OP
201200866801	EGANIA	URQUHART	03/15/2012	03/28/2012	SMAIN	MWH-ID. 7463-213 POINT REPAIR 12' TO 24' FROM SMH 442-029 ESSA 2 - BASIN 6 - NINTHWARD - STATION B	POINT REPAIR 12' TO 24' FROM SMH 442- 029 COMPLETED	6,200.00	CL
201200381501	ALVAR	N ROMAN	02/15/2012	07/10/2013	SMAIN	MWH-ID. 7463-685 POINT REPAIR 358' - 370' FROM SMH 403-014 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 358' - 370' FROM SMH 403-014	8,356.00	CL
201200381401	FELICIANA	N GALVEZ	02/15/2012	08/14/2013	SLINE	MWH-ID. 7463-684 FULL LINING OF SMH 385-018 TO 385-006 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 385-018 TO 385-006	2,688.00	CL
201200377601	LAW	LOUISA	02/14/2012	02/20/2013	SLINE	MWH-ID. 7463-676 FULL LINING OF SMH 386-021 TO 386-020 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 386-021 TO 386-020	6,586.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200377501	LAW	LOUISA	02/14/2012	01/16/2013	SLEAD	MWH-ID. 7463-676 SERVICE POINT REPAIR 243' FROM SMH 386-021 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 243' FROM SMH 386-021	8,228.50	CL
201200377401	LAW	LOUISA	02/14/2012	01/11/2013		MWH-ID. 7463-676 SERVICE POINT REPAIR 189' FROM SMH 386-021 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 189' FROM SMH 386-021	8,286.00	CL
201200377301	LAW	LOUISA	02/14/2012	01/10/2013	SLEAD	MWH-ID. 7463-676 SERVICE POINT REPAIR 94' FROM SMH 386-021 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 94' FROM SMH 386-021	8,186.00	CL
201200377201	LAW	LOUISA	02/14/2012	01/09/2013	SLEAD	MWH-ID. 7463-676 SERVICE POINT REPAIR 63' FROM SMH 386-021 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE POINT REPAIR 63' FROM SMH 386-021		CL
201200377101	LAW	LOUISA	02/14/2012	01/08/2013	SMAIN	MWH-ID. 7463-676 POINT REPAIR 0' - 36' FROM SMH 386-021 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 0' - 36' FROM SMH 386-021	12,896.00	CL
201102088001	FELICIANA	ST CLAUDE AV	11/29/2011	12/21/2012	SLEAD	MWH-ID. 7463-267 POINT REPAIR REPLACE SERVICE 149' TO 161' FROM SMH 383-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 149' TO 161' FROM SMH 383-017	8,261.00	CL
201102087901	FELICIANA	ST CLAUDE AV	11/29/2011	12/20/2012	SLEAD	MWH-ID. 7463-267 POINT REPAIR REPLACE SERVICE 96' FROM SMH 383-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 96' FROM SMH 383-017	8,231.00	CL
201102087801	FELICIANA	ST CLAUDE AV	11/29/2011	12/19/2012	SLEAD	MWH-ID. 7463-267 POINT REPAIR REPLACE SERVICE 35' FROM SMH 383-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 35' FROM SMH 383-017	8,231.00	CL
201102087701	BURGUNDY	LOUISA	11/29/2011	02/28/2013	SLINE	MWH-ID. 7463-266 FULL LINING OF SMH 382-041 TO 401-012 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 382-041 TO 401-012	7,329.00	CL
201102087601	BURGUNDY	LOUISA	11/29/2011	01/02/2013	SLEAD	MWH-ID. 7463-266 POINT REPAIR REPLACE SERVICE 124' FROM SMH 382-041 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 124' FROM SMH 382-041	8,171.00	CL
201102087501	BURGUNDY	LOUISA	11/29/2011	12/27/2012	SLEAD	MWH-ID. 7463-266 POINT REPAIR REPLACE SERVICE 64' FROM SMH 382-041 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 64' FROM SMH 382-041	8,181.00	CL
201102087401	BURGUNDY	LOUISA	11/29/2011	12/27/2012	SLEAD	MWH-ID. 7463-266 POINT REPAIR REPLACE SERVICE 31' FROM SMH 382-041 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 31' FROM SMH 382-041	8,171.00	CL
201102087201	FRANKLIN AV	MARAIS	11/29/2011		SMAIN	MWH-ID. 7463-265 REPLACE PIPE FOR SEWER LINE SEGMENT 363-026 TO 363-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION B			OP
201102087101	FELICIANA	MARAIS	11/29/2011	03/12/2013	SMAIN	MWH-ID. 7463-264 REPLACE PIPE FOR SEWER LINE SEGMENT 383-015 TO 383-013 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR SEWER LINE SEGMENT 383-015 TO 383-013	55,620.00	CL
201102086901	ST CLAUDE AV	CLOUET	11/29/2011	06/06/2012	SMAIN	MWH-ID. 7463-263 REPLACE PIPE FOR SEWER LINE SEGMENT 383-008 TO 383-007 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACE PIPE FOR SEWER LINE SEGMENT 383-008 TO 383-007 COMPLETED	53,360.00	CL
201102086801	N CLAIBORNE AV	FELICIANA	11/29/2011	05/02/2013	SMAIN	MWH-ID. 7463-262 REPLACE PIPE FOR SEWER LINE SEGMENT 384-056 TO 384-055 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR SEWER LINE SEGMENT 384-056 TO 384-055	18,070.00	CL
201102086701	PORT	N CLAIBORNE A	11/29/2011	04/12/2013	SMAIN	MWH-ID. 7463-261 REPLACE PIPE FOR SEWER LINE SEGMENT 384-026 TO 384-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR SEWER LINE SEGMENT 384-026 TO 384-024	51,765.00	CL
201102086601	N ROBERTSON	FRANKLIN AV	11/29/2011	09/05/2012	SLINE	MWH-ID. 7463-260 FULL LINING OF SMH 384-025 TO 384-064 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 384-025 TO 384-064	18,091.00	CL
201102086501	N ROBERTSON	FRANKLIN AV	11/29/2011	09/05/2012	SMAIN	MWH-ID. 7463-260 POINT REPAIR 205' TO 241' FROM SMH 384-025 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR 205' TO 241' FROM SMH 384- 025 COMPLETED	9,690.00	CL
201102086401	N ROBERTSON	FRANKLIN AV	11/29/2011	09/05/2012	SMAIN	MWH-ID. 7463-260 POINT REPAIR 113' TO 125' FROM SMH 384-025 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR 113' TO 125' FROM SMH 384- 025 COMPLETED	6,890.00	CL
201102086301	N ROBERTSON	FRANKLIN AV	11/29/2011	09/05/2012	SLEAD	MWH-ID. 7463-260 POINT REPAIR REPLACE SERVICE 153' FROM SMH 384-025 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR REPLACE SERVICE 153' FROM SMH 384-025 COMPLETED	6,800.00	CL
201102086201	ST FERDINAND	N CLAIBORNE A	11/29/2011	02/20/2013	SLINE	MWH-ID. 7463-259 FULL LINING OF SMH 384-020 TO 384-014 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 384-020 TO 384-014	9,031.00	CL
201102086101	ST FERDINAND	N CLAIBORNE A	11/29/2011	12/13/2012	SMAIN	MWH-ID. 7463-259 POINT REPAIR 314' TO 326' FROM SMH 384-020 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 314' TO 326' FROM SMH 384-020	8,161.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102086001	ST FERDINAND	N CLAIBORNE A	11/29/2011	12/12/201	2 SMAIN	MWH-ID. 7463-259 POINT REPAIR 152' TO 164' FROM SMH 384-020 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 152' TO 164' FROM SMH 384-020	8,206.00	CL
201102085901	ST FERDINAND	N CLAIBORNE A'	11/29/2011	12/11/201	2 SMAIN	MWH-ID. 7463-259 POINT REPAIR 58' TO 70' FROM SMH 384-020 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 58' TO 70' FROM SMH 384-020	8,266.00	CL
201102085801	ST FERDINAND	N CLAIBORNE A'	11/29/2011	12/11/201	2 SMAIN	MWH-ID. 7463-259 POINT REPAIR 0' TO 12' FROM SMH 384-020 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 0' TO 12' FROM SMH 384-020	8,161.00	CL
201102085701	ST FERDINAND	N CLAIBORNE A	11/29/2011	10/01/201	3 SLINE	MWH-ID. 7463-258 FULL LINING OF SMH 384-017 TO 384-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 384-017 TO 384-015	8,730.00	CL
201102085501	ST FERDINAND	N CLAIBORNE A	11/29/2011	12/17/201	2 SMAIN	MWH-ID. 7463-258 POINT REPAIR 146' TO 162' FROM SMH 384-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 146' TO 162' FROM SMH 384-017	8,171.00	CL
201102085401	ST FERDINAND	N CLAIBORNE A'	11/29/2011	12/14/201	2 SMAIN	MWH-ID. 7463-258 POINT REPAIR 0' TO 12 FROM SMH 384-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 0' TO 12 FROM SMH 384-017	8,161.00	CL
201102085301	ST FERDINAND	N CLAIBORNE A	11/29/2011	12/18/201	2 SLEAD	MWH-ID. 7463-258 POINT REPAIR REPLACE SERVICE 314' FROM SMH 384-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 314' FROM SMH 384-017	8,161.00	CL
201102085201	ST FERDINAND	N CLAIBORNE A'	11/29/2011	12/17/201	2 SLEAD	MWH-ID. 7463-258 POINT REPAIR REPLACE SERVICE 190' FROM SMH 384-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 190' FROM SMH 384-017	8,161.00	CL
201102085101	N ROBERTSON	ST FERDINAND	11/29/2011	11/08/201	2 SLINE	MWH-ID. 7463-257 FULL LINING OF SMH 384-016 TO 384-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 384-016 TO 384-015	17,178.00	CL
201102085001	N ROBERTSON	ST FERDINAND	11/29/2011	08/22/201	2 SMAIN	MWH-ID. 7463-257 POINT REPAIR 20' TP 32' FROM SMH 384-016 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR 20' TP 32' FROM SMH 384-016 COMPLETED	6,230.00	CL
201102084901	N ROBERTSON	ST FERDINAND	11/29/2011	08/22/201	2 SLEAD	MWH-ID. 7463-257 POINT REPAIR REPLACE SERVICE 161' FROM SMH 384-016 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR REPLACE SERVICE 161' FROM SMH 384-016 COMPLETED	6,830.00	CL
201102084801	N ROBERTSON	ST FERDINAND	11/29/2011	08/22/201	2 SLEAD	MWH-ID. 7463-257 POINT REPAIR REPLACE SERVICE 109' FROM SMH 384-016 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR REPLACE SERVICE 109' FROM SMH 384-016 COMPLETED	6,830.00	CL
201102084701	N ROBERTSON	ST FERDINAND	11/29/2011	08/22/201	2 SLEAD	MWH-ID. 7463-257 POINT REPAIR REPLACE SERVICE 58' FROM SMH 384-016 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR REPLACE SERVICE 58' FROM SMH 384-016 COMPLETED	6,400.00	CL
201102084601	ST FERDINAND	N ROBERTSON	11/29/2011		SLINE	MWH-ID. 7463-256 FULL LINING OF SMH 384-014 TO 384-011 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	FULL LINING OF SMH 384-014 TO 384-011 COMPLETED	3,975.00	OP
201102084501	ST FERDINAND	N ROBERTSON	11/29/2011	01/19/201	3 SMAIN	MWH-ID. 7463-255 REPLACE PIPE FOR SEWER LINE SEGMENT 384-011 TO 383-032 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR SEWER LINE SEGMENT 384-011 TO 383-032	61,350.00	CL
201102084401	N CLAIBORNE AV	PORT	11/29/2011	03/06/201	3 SMAIN	MWH-ID. 7463-254 REPLACE PIPE FOR SEWER LINE SEGMENT 384-010 TO 384-009 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR SEWER LINE SEGMENT 384-010 TO 384-009	17,206.99	CL
201102084301	ST CLAUDE AV	FELICIANA	11/29/2011	12/30/201	2 SMAIN	MWH-ID. 7463-253 REPLACE PIPE FOR SEWER LINE SEGMENT 383-058 TO 383-056 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR SEWER LINE SEGMENT 383-058 TO 383-056	53,268.00	CL
201102084201	ST FERDINAND	MARAIS	11/29/2011	11/30/201	2 SMAIN	MWH-ID. 7463-252 REPLACE PIPE FOR SEWER LINE SEGMENT 383-045 TO 383-033 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR SEWER LINE SEGMENT 383-045 TO 383-033	55,130.00	CL
201102084101	MONTEGUT	ST CLAUDE AV	11/29/2011	11/12/201	3 SMAIN	MWH-ID. 7463-251 REPLACE PIPE FOR SEWER LINE SEGMENT 383-026 TO 383-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR SEWER LINE SEGMENT 383-026 TO 383-023	38,740.00	CL
201102084001	MARAIS	FELICIANA	11/29/2011	01/24/201	3 SMAIN	MWH-ID. 7463-250 REPLACE PIPE FOR SEWER LINE SEGMENT 383-015 TO 383-006 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR SEWER LINE SEGMENT 383-015 TO 383-006	39,685.00	CL
201102083901	URQUHART	FELICIANA	11/29/2011	02/19/201	3 SLINE	MWH-ID. 7463-249 FULL LINING OF SMH 383-013 TO 383-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 383-013 TO 383-004	7,056.00	CL
201102083801	URQUHART	FELICIANA	11/29/2011	12/18/201	2 SMAIN	MWH-ID. 7463-249 POINT REPAIR 200' TO 212' FROM SMH 383-013 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 200' TO 212' FROM SMH 383-013	8,299.75	CL
201102083701	URQUHART	FELICIANA	11/29/2011	12/13/201	2 SMAIN	MWH-ID. 7463-249 POINT REPAIR 107' TO 125' FROM SMH 383-013 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 107' TO 125' FROM SMH 383-013	8,381.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102083601	URQUHART	FELICIANA	11/29/2011	12/17/201	2 SLEAD	MWH-ID. 7463-249 POINT REPAIR REPLACE SERVICE 146' FROM SMH 383-013 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 146' FROM SMH 383-013	8,246.00	CL
201102083501	ST CLAUDE AV	MONTEGUT	11/29/2011	12/19/201	2 SMAIN	MWH-ID. 7463-248 REPLACE PIPE FOR LINE SEGMENT 383-011 TO 383-010 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACE PIPE FOR LINE SEGMENT 383-011 TO 383-010	50,570.00	CL
201102083401	CLOUET	MARAIS	11/29/2011	11/12/201	3 SMAIN	MWH-ID. 7463-247 REPLACE PIPE FOR LINE SEGMENT 383-006 TO 383-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACE PIPE FOR LINE SEGMENT 383-006 TO 383-004	55,737.00	CL
201102082901	MARAIS	FRANKLIN AV	11/29/2011	11/17/201	2 SMAIN	MWH-ID. 7463-243 REPLACE PIPE FOR LINE SEGMENT 363-027 TO 383-043 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR LINE SEGMENT 363- 027 TO 383-043	40,814.00	CL
201102082701	FRANKLIN AV	ST CLAUDE AV	11/29/2011	10/15/201	2 SLEAD	MWH-ID. 7463-242 POINT REPAIR REPLACE SERVICE 142' FROM SMH 363-038 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR REPLACE SERVICE 142' FROM SMH 363-038 COMPLETED	6,200.00	CL
201102082601	FRANKLIN AV	ST CLAUDE AV	11/29/2011	10/15/201	2 SLEAD	MWH-ID. 7463-242 POINT REPAIR REPLACE SERVICE 29' FROM SMH 363-038 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR REPLACE SERVICE 29' FROM SMH 363-038 COMPLETED	6,200.00	CL
201102082501	FRANKLIN AV	ST CLAUDE AV	11/29/2011	10/15/201	2 SLEAD	MWH-ID. 7463-242 POINT REPAIR REPLACE SERVICE 7' FROM SMH 363-038 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR REPLACE SERVICE 7' FROM SMH 363-038 COMPLETED	6,200.00	CL
201102082401	FORSTALL	N ROBERTSON	11/29/2011	03/08/201	2 SLEAD	MWH-ID. 7463-241 POINT REPAIR REPLACE SERVICE 337' FROM SMH 443-008 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 337' FROM SMH 443-008	6,965.00	CL
201102082301	FORSTALL	N ROBERTSON	11/29/2011	03/07/201	2 SLEAD	MWH-ID. 7463-241 POINT REPAIR REPLACE SERVICE 295' FROM SMH 443-008 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR REPLACE SERVICE 295' FROM SMH 443-008 COMPLETED	7,475.00	CL
201102082201	GORDON	MARAIS	11/29/2011	04/16/201	2 SLEAD	MWH-ID. 7463-240 POINT REPAIR REPLACE SERVICE 275' FROM SMH 454-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 275' FROM SMH 454-004	7,980.00	CL
201102082101	GORDON	MARAIS	11/29/2011	04/12/201	2 SLEAD	MWH-ID. 7463-240 POINT REPAIR REPLACE SERVICE 196' FROM SMH 454-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 196' FROM SMH 454-004	7,370.00	CL
201102082001	GORDON	MARAIS	11/29/2011	05/17/201	2 SLINE	MWH-ID. 7463-240 FULL LINING OF SMH 454-004 TO 454-002 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 454-004 TO 454-002	29,411.00	CL
201102081901	FORSTALL	MARAIS	11/29/2011	03/29/201	2 SLINE	MWH-ID. 7463-239 FULL LINING OF SMH 442-026 TO 442-025 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	FULL LINING OF SMH 442-026 TO 442-025 COMPLETED	18,544.00	CL
201102081801	FORSTALL	MARAIS	11/29/2011	03/06/201	2 SLEAD	MWH-ID. 7463-239 POINT REPAIR REPLACE SERVICE 117' FROM SMH 442-026 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETEDPOINT REPAIR REPLACE SERVICE 117' FROM SMH 442-026	6,950.00	CL
201102081701	FORSTALL	MARAIS	11/29/2011	03/06/201	2 SMAIN	MWH-ID. 7463-239 POINT REPAIR 191' TO 213' FROM SMH 442-026 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 191' TO 213' FROM SMH 442-026	7,520.00	CL
201102081601	ANDRY	N CLAIBORNE A	11/29/2011	05/31/201	2 SLINE	MWH-ID. 7463-238 FULL LINING OF SMH 443-047 TO 443-044 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 443-047 TO 443-044	18,607.00	CL
201102081501	ANDRY	N CLAIBORNE A	11/29/2011	03/07/201	2 SLEAD	MWH-ID. 7463-238 POINT REPAIR REPLACE SERVICE 38' FROM SMH 443-047 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR REPLACE SERVICE 38' FROM SMH 443-047	6,200.00	CL
201102081401	JOURDAN AV	N CLAIBORNE A	11/29/2011	05/18/201	2 SLINE	MWH-ID. 7463-237 FULL LINING OF SMH 436-003 TO 436-001 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 436-003 TO 436-001	18,455.00	CL
201102081301	JOURDAN AV	N CLAIBORNE A	11/29/2011	04/09/2012	2 SLEAD	MWH-ID. 7463-237 POINT REPAIR REPLACE SERVICE 126' FROM SMH 463-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 126' FROM SMH 463-003	6,440.00	CL
201102081101	JOURDAN AV	N CLAIBORNE A	11/29/2011	04/09/201	2 SLEAD	MWH-ID. 7463-237 POINT REPAIR REPLACE SERVICE 91' FROM SMH 463-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 91' FROM SMH 463-003	6,810.00	CL
201102081001	JOURDAN AV	N CLAIBORNE A	11/29/2011	04/10/201	2 SLEAD	MWH-ID. 7463-237 POINT REPAIR REPLACE SERVICE 36' FROM SMH 463-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 36' FROM SMH 463-003	6,380.00	CL
201102080901	JOURDAN AV	N CLAIBORNE A	11/29/2011	04/10/201	2 SMAIN	MWH-ID. 7463-237 POINT REPAIR 0' TO 12' FROM SMH 436-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 0' TO 12' FROM SMH 436-003	7,090.00	CL
201102080701	N ROBERTSON	JOURDAN AV	11/29/2011	04/03/201	2 SLEAD	MWH-ID. 7463-236 POINT REPAIR REPLACE SERVICE 60' FROM SMH 436-002 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR REPLACE SERVICE 60' FROM SMH 436-002	6,710.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN C	OST TO DATE
201200214401	ST FERDINAND	N DERBIGNY	01/25/2012	02/21/2013	SLINE	MWH-ID. 7463-514 FULL LINING OF SMH 384-029 TO 384-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 384-029 TO 384-027	9,750.00	CL	
201200214301	ST FERDINAND	N DERBIGNY	01/25/2012	02/18/2013	SMAIN	MWH-ID. 7463-514 POINT REPAIR 192' - 204' FROM SMH 384-029 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 192' - 204' FROM SMH 384-029	8,686.00	CL	
201200214201	N ROMAN	ST FERDINAND	01/25/2012	10/01/2013	SLINE	MWH-ID. 7463-513 FULL LINING OF SMH 384-028 TO 384-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 384-028 TO 384-027	6,753.00	CL	
201200214101	N ROMAN	ST FERDINAND	01/25/2012	06/13/2013	SMAIN	MWH-ID. 7463-513 POINT REPAIR 220' -232' FROM SMH 384-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 220' -232' FROM SMH 384-028	9,086.00	CL	
201200214001	N ROMAN	ST FERDINAND	01/25/2012	05/31/2013	SMAIN	MWH-ID. 7463-513 POINT REPAIR 165' - 177' FROM SMH 384-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 165' - 177' FROM SMH 384-028	8,161.00	CL	
201200213901	N ROMAN	ST FERDINAND	01/25/2012	05/30/2013	SMAIN	MWH-ID. 7463-513 POINT REPAIR 18' - 30' FROM SMH 384-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 18' - 30' FROM SMH 384-028	8,161.00	CL	
201200213801	ST FERDINAND	N ROMAN	01/25/2012	10/30/2013	SMAIN	MWH-ID. 7463-512 REPLACE PIPE FROM SMH 384-002 TO 385-052 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	REPLACED PIPE FROM SMH 384-002 TO 385- 052	72,772.50	CL	
201200213701	N ROMAN	ST FERDINAND	01/25/2012	05/28/2013	SLEAD	MWH-ID. 7463-511 POINT REPAIR REPLACE SERVICE 94' FROM SMH 384-002 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 94' FROM SMH 384-002	8,386.00	CL	
201200213601	N ROMAN	ST FERDINAND	01/25/2012	09/26/2013	SLINE	MWH-ID. 7463-511 FULL LINING OF SMH 384-002 TO 384-001 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 384-002 TO 384-001	7,634.00	CL	
201200213501	N ROMAN	ST FERDINAND	01/25/2012	05/29/2013	SMAIN	MWH-ID. 7463-511 POINT REPAIR 154' - 178' FROM SMH 384-002 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 154' - 178' FROM SMH 384-002	10,311.00	CL	
201200194501	LOUISA	N JOHNSON	01/24/2012	12/14/2012	SLINE	MWH-ID. 7463-464 FULL LINING OF SMH 404-085 TO 404-084 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 404-085 TO 404-084	29,781.00	CL	
201200194401	LOUISA	N JOHNSON	01/24/2012	11/16/2012	SMAIN	MWH-ID. 7463-464 POINT REPAIR 10' - 22' FROM SMH 404-085 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 10' - 22' FROM SMH 404-085	6,200.00	CL	
201200194001	LOUISA	N CLAIBORNE A	01/24/2012		SLINE	MWH-ID. 7463-461 FULL LINING OF SMH 403-074 TO 403-073 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16			OP	
201200193901	LOUISA	N CLAIBORNE A	01/24/2012	09/10/2012	SMAIN	MWH-ID. 7463-461 POINT REPAIR 236' - 336' FROM SMH 403-074 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	POINT REPAIR 236' - 336' FROM SMH 403-074 COMPLETED	6,200.00	CL	
201200193801	LOUISA	N CLAIBORNE A	01/24/2012	09/10/2012	SMAIN	MWH-ID. 7463-461 POINT REPAIR 97' - 109' FROM SMH 403-074 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	POINT REPAIR 97' - 109' FROM SMH 403-074 COMPLETED	6,200.00	CL	
201200193701	N DERBIGNY	ST FERDINAND	01/24/2012	10/03/2013	SLINE	MWH-ID. 7463-460 FULL LINING OF SMH 384-004 TO 384-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 384-004 TO 384-003	7,656.00	CL	
201200193601	N DERBIGNY	ST FERDINAND	01/24/2012	02/08/2013	SLEAD	MWH-ID. 7463-460 POINT REPAIR REPLACE SERVICE 212' FROM SMH 384-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 212' FROM SMH 384-004	8,251.00	CL	
201200193501	N DERBIGNY	ST FERDINAND	01/24/2012	02/06/2013	SLEAD	MWH-ID. 7463-460 POINT REPAIR REPLACE SERVICE 147' FROM SMH 384-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 147' FROM SMH 384-004	8,256.00	CL	
201200193401	N DERBIGNY	ST FERDINAND	01/24/2012	02/05/2013	SLEAD	MWH-ID. 7463-460 POINT REPAIR REPLACE SERVICE 112' FROM SMH 384-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 112' FROM SMH 384-004		CL	
201200193301	N DERBIGNY	ST FERDINAND	01/24/2012	02/04/2013	SMAIN	MWH-ID. 7463-460 POINT REPAIR 238' - 250' FROM SMH 384-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 238' - 250' FROM SMH 384-004	8,346.00	CL	
201200186801	N ROCHEBLAVE	MAZANT	01/24/2012	12/18/2012	SMAIN	MWH-ID. 7463-407 REPLACE PIPE SEGMENT SMH 418-006 TO 418-005 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	REPLACED PIPE SEGMENT SMH 418-006 TO 418-005	45,500.00	CL	
201200186601	N PRIEUR	POLAND AV	01/24/2012	08/09/2013	SLINE	MWH-ID. 7463-406 FULL LINING OF SMH 417-034 TO 417-033 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 417-034 TO 417-033	20,325.00	CL	
201200186501	N PRIEUR	POLAND AV	01/24/2012	09/13/2012	SMAIN	MWH-ID. 7463-406 POINT REPAIR 258' - 271' FROM SMH 417-034 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	POINT REPAIR 258' - 271' FROM SMH 417-034 COMPLETED	6,200.00	CL	

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200186401	N PRIEUR	POLAND AV	01/24/2012	09/13/201	2 SMAIN	MWH-ID. 7463-406 POINT REPAIR 162' - 177' FROM SMH 417-034 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	POINT REPAIR 162' - 177' FROM SMH 417-034 COMPLETED	6,800.00	CL
201200186301	POLAND AV	N PRIEUR	01/24/2012	08/08/201	3 SLINE	MWH-ID. 7463-405 FULL LINING OF SMH 417-033 TO 417-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 417-033 TO 417-031	27,682.00	CL
201200186201	POLAND AV	N PRIEUR	01/24/2012	11/09/201	2 SMAIN	MWH-ID. 7463-405 POINT REPAIR 382' - 392' FROM SMH 417-033 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 382' - 392' FROM SMH 417-033	6,200.00	CL
201200186101	POLAND AV	N PRIEUR	01/24/2012	11/09/201	2 SMAIN	MWH-ID. 7463-405 POINT REPAIR 200' - 224' FROM SMH 417-033 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 200' - 224' FROM SMH 417-033	9,260.00	CL
201200186001	POLAND AV	N PRIEUR	01/24/2012	11/09/201	2 SMAIN	MWH-ID. 7463-405 POINT REPAIR 44' - 56' FROM SMH 417-033 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 44' - 56' FROM SMH 417-033	6,230.00	CL
201200185901	POLAND AV	N PRIEUR	01/24/2012	11/09/201	2 SMAIN	MWH-ID. 7463-405 POINT REPAIR 0' - 12' FROM SMH 417-033 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 0' - 12' FROM SMH 417-033	6,200.00	CL
201200185801	POLAND AV	N PRIEUR	01/24/2012	11/09/201	2 SLEAD	MWH-ID. 7463-405 POINT REPAIR REPLACE SERVICE 173' FROM SMH 417-033 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 173' FROM SMH 417-033	6,800.00	CL
201200185701	POLAND AV	N PRIEUR	01/24/2012	11/09/201	2 SLEAD	MWH-ID. 7463-405 POINT REPAIR REPLACE SERVICE 81' FROM SMH 417-033 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 81' FROM SMH 417-033	6,800.00	CL
201200185601	N JOHNSON	POLAND AV	01/24/2012		SLINE	MWH-ID. 7463-404 FULL LINING OF SMH 417-032 TO 417-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16			OP
201200185501	N JOHNSON	POLAND AV	01/24/2012	11/09/201	3 SLINE	MWH-ID. 7463-403 FULL LINING OF SMH 417-031 TO 417-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 417-031 TO 417-027	7,635.00	CL
201200185401	N JOHNSON	POLAND AV	01/24/2012	08/15/201	3 SLEAD	MWH-ID. 7463-403 POINT REPAIR REPLACE SERVICE 115' FROM SMH 417-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 115' FROM SMH 417-031	8,401.00	CL
201200185301	N JOHNSON	POLAND AV	01/24/2012	08/14/201	3 SLEAD	MWH-ID. 7463-403 POINT REPAIR REPLACE SERVICE 83' FROM SMH 417-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 83' FROM SMH 417-031	10,481.00	CL
201200185201	N JOHNSON	POLAND AV	01/24/2012	08/14/201	3 SLEAD	MWH-ID. 7463-403 POINT REPAIR REPLACE SERVICE 24' FROM SMH 417-031 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 24' FROM SMH 417-031	9,736.00	CL
201200185101	N PRIEUR	POLAND AV	01/24/2012	05/01/201	3 SMAIN	MWH-ID. 7463-402 REPLACE PIPE OF SMH 417-030 TO 417-029 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	REPLACED PIPE OF SMH 417-030 TO 417-029	35,160.00	CL
201200184901	N JOHNSON	MAZANT	01/24/2012	10/03/201	3 SLINE	MWH-ID. 7463-401 FULL LINING OF SMH 417-028 TO 417-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 417-028 TO 417-027	6,407.00	CL
201200184801	N JOHNSON	MAZANT	01/24/2012	08/08/201	3 SLEAD	MWH-ID. 7463-401 POINT REPAIR REPLACE SERVICE 169' FROM SMH 417-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 169' FROM SMH 417-028	8,211.00	CL
201200184701	N JOHNSON	MAZANT	01/24/2012	08/08/201	3 SLEAD	MWH-ID. 7463-401 POINT REPAIR REPLACE SERVICE 141' FROM SMH 417-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 141' FROM SMH 417-028	8,301.00	CL
201200184601	N JOHNSON	MAZANT	01/24/2012	08/06/201	3 SLEAD	MWH-ID. 7463-401 POINT REPAIR REPLACE SERVICE 80' FROM SMH 417-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 80' FROM SMH 417-028	8,211.00	CL
201200184501	N JOHNSON	MAZANT	01/24/2012	08/06/201	3 SLEAD	MWH-ID. 7463-401 POINT REPAIR REPLACE SERVICE 18' FROM SMH 417-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 18' FROM SMH 417-028	8,241.00	CL
201200184401	N JOHNSON	MAZANT	01/24/2012	08/07/201	3 SMAIN	MWH-ID. 7463-401 POINT REPAIR 100' - 112' FROM SMH 417-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 100' - 112' FROM SMH 417-028	8,241.00	CL
201200184301	FRANCE	N JOHNSON	01/24/2012	11/08/201	3 SLINE	MWH-ID. 7463-400 FULL LINING OF SMH 417-027 TO 417-013 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 417-027 TO 417-013	9,861.00	CL
201200184101	FRANCE	N JOHNSON	01/24/2012	08/19/201	3 SMAIN	MWH-ID. 7463-400 POINT REPAIR 168' - 180' FROM SMH 417-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 168' - 180' FROM SMH 417-027	8,426.00	CL
201200184001	FRANCE	N JOHNSON	01/24/2012	08/16/201	3 SMAIN	MWH-ID. 7463-400 POINT REPAIR 73' - 85' FROM SMH 417-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 73' - 85' FROM SMH 417-027	8,216.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200183901	FRANCE	N JOHNSON	01/24/2012	08/08/201	3 SLEAD	MWH-ID. 7463-400 POINT REPAIR REPLACE SERVICE 296' FROM SMH 417-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 296' FROM SMH 417-027	8,206.00	CL
201200183801	FRANCE	N JOHNSON	01/24/2012	08/13/201	3 SLEAD	MWH-ID. 7463-400 POINT REPAIR REPLACE SERVICE 107' FROM SMH 417-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 107' FROM SMH 417-027	8,171.00	CL
201200183701	N PRIEUR	FRANCE	01/24/2012	08/08/201	3 SMAIN	MWH-ID. 7463-399 REPLACE PIPE FROM SMH 417-024 TO 417-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	REPLACED PIPE FROM SMH 417-024 TO 417- 023	33,500.00	CL
201102217001	ST CLAUDE AV	ANDRY	12/20/2011	07/24/201	2 SMAIN	MWH-ID. 7463-291 REPLACE PIPE FOR LINE SEGMENT 442-039 TO 442-036 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACE PIPE FOR LINE SEGMENT 442-039 TO 442-036 COMPLETED	62,940.00	CL
201102216901	EGANIA	ST CLAUDE AV	12/20/2011	04/27/201	2 SMAIN	MWH-ID. 7463-290 REPLACE PIPE FOR LINE SEGMENT 442-024 TO 442-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACE PIPE FOR LINE SEGMENT 442-024 TO 442-023 COMPLETED	44,320.00	CL
201102091601	DREUX AV	NIGHTHART	11/29/2011	04/16/201	3 SMAIN	MWH-ID. 7463-278 REPLACE PIPE FOR SEWER LINE SEGMENT 475-029 TO 475-028 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS	REPLACED PIPE FOR SEWER LINE SEGMENT 475-029 TO 475-028	21,340.00	CL
201102090001	ST FERDINAND	N ROMAN	11/29/2011	10/03/201	3 SLINE	MWH-ID. 7463-272 FULL LINING OF SMH 384-027 TO 385-053 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 384-027 TO 385-053	9,783.00	CL
201102089901	ST FERDINAND	N ROMAN	11/29/2011	06/06/201	3 SMAIN	MWH-ID. 7463-272 POINT REPAIR 295' TO 309' FROM SMH 384-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 295' TO 309' FROM SMH 384-027	8,881.00	CL
201102089801	ST FERDINAND	N ROMAN	11/29/2011	06/03/201	3 SMAIN	MWH-ID. 7463-272 POINT REPAIR 94' TO 106' FROM SMH 384-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 94' TO 106' FROM SMH 384-027	8,336.00	CL
201102089701	ST FERDINAND	N ROMAN	11/29/2011	06/07/201	3 SLEAD	MWH-ID. 7463-272 POINT REPAIR REPLACE SERVICE 327' FROM SMH 384-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 327' FROM SMH 384-027	8,336.00	CL
201102089601	ST FERDINAND	N ROMAN	11/29/2011	06/12/201	3 SLEAD	MWH-ID. 7463-272 POINT REPAIR REPLACE SERVICE 237' FROM SMH 384-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 237' FROM SMH 384-027	10,116.00	CL
201102089501	ST FERDINAND	N ROMAN	11/29/2011	06/04/201	3 SLEAD	MWH-ID. 7463-272 POINT REPAIR REPLACE SERVICE 200' FROM SMH 384-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 200' FROM SMH 384-027	8,356.00	CL
201102089401	ST CLAUDE AV	MONTEGUT	11/29/2011	07/12/201	2 SLINE	MWH-ID. 7463-271 FULL LINING OF SMH 383-029 TO 383-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	FULL LINING OF SMH 383-029 TO 383-028 COMPLETED	18,601.00	CL
201102089301	ST CLAUDE AV	MONTEGUT	11/29/2011	07/12/201	2 SLEAD	MWH-ID. 7463-271 POINT REPAIR REPLACE SERVICE 95' FROM SMH 383-029 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR REPLACE SERVICE 95' FROM SMH 383-029 COMPLETED	6,790.00	CL
201102089101	MONTEGUT	MARAIS	11/29/2011	12/01/201	3 SLINE	MWH-ID. 7463-269 FULL LINING OF SMH 383-023 TO 383-019 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 383-023 TO 383-019	9,832.00	CL
201102089001	MONTEGUT	MARAIS	11/29/2011	01/03/201	3 SMAIN	MWH-ID. 7463-269 POINT REPAIR 198' TO216' FROM SMH 383-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 198' TO216' FROM SMH 383-023	9,001.00	CL
201102080301	ALABO	ST CLAUDE AV	11/29/2011	08/29/201	3 SLEAD	MWH-ID. 7463-235 POINT REPAIR REPLACE SERVICE 69' FROM SMH 448-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 69' FROM SMH 448-023	8,231.00	CL
201102080201	DELERY	LAW	11/29/2011		SLINE	MWH-ID. 7463-234 FULL LINING OF SMH 457-042 TO 457-039 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26			OP
201102080101	DELERY	LAW	11/29/2011	09/24/201	2 SMAIN	MWH-ID. 7463-234 POINT REPAIR 307' TO 344' FROM SMH 457-042 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	POINT REPAIR 307' TO 344' FROM SMH 457- 042 COMPLETED	12,950.00	CL
201102080001	DELERY	LAW	11/29/2011	09/24/201	2 SMAIN	MWH-ID. 7463-234 POINT REPAIR 9' TO 21' FROM SMH 457-042 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	POINT REPAIR 9' TO 21' FROM SMH 457-042	6,200.00	CL
201102079901	ST MAURICE AV	N CLAIBORNE A	11/29/2011	01/26/201	2 SMAIN	MWH-ID. 7463-233 REPLACE PIPE FOR LINE SEGMENT 455-070 TO 455-066 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR LINE SEGMENT 455- 070 TO 455-066	65,205.00	CL
201102079801	DELERY	N ROBERTSON	11/29/2011	04/30/201	2 SMAIN	MWH-ID. 7463-232 POINT REPAIR 67' TO 79' FROM SMH 455-039 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR 67' TO 79' FROM SMH 455-039 COMPLETED	7,090.00	CL
201102040901	STRAND CT	N ROBERTSON	11/18/2011	02/13/201	2 SMAIN	MWH-ID. 7463-231 REPLACE PIPE FOR LINE SEGMENT 455-034 TO 454-013 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR LINE SEGMENT 455- 034 TO 454-013	71,110.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102040801	ST MAURICE AV	N CLAIBORNE A'	11/18/2011	02/22/2012	SMAIN	MWH-ID. 7463-230 REPLACE PIPE FOR LINE SEGMENT 455-012 TO 455-011 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR LINE SEGMENT 455- 012 TO 455-011	68,930.00	CL
201102040701	ALABO	MARAIS	11/18/2011	05/31/2012	SLINE	MWH-ID. 7463-229 FULL LINING OF SMH 448-022 TO 448-021 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SEGMENT	29,561.00	CL
201102040601	ALABO	MARAIS	11/18/2011	03/21/2012	SLEAD	MWH-ID. 7463-229 POINT REPAIR REPLACE SERVICE 223' FROM SMH 448-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 223' FROM SMH 448-022	8,294.00	CL
201102040501	ALABO	MARAIS	11/18/2011	03/21/2012	SLEAD	MWH-ID. 7463-229 POINT REPAIR REPLACE SERVICE 190' FROM SMH 448-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR REPLACE SERVICE 190' FROM SMH 448-022 COMPLETED	6,992.00	CL
201102040401	CHARBONNET	ST CLAUDE AV	11/18/2011	07/24/2012	SMAIN	MWH-ID. 7463-228 POINT REPAIR 100' TO 116' FROM SMH 448-013 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR 100' TO 116' FROM SMH 448- 013 COMPLETED	7,000.00	CL
201102040301	CHARBONNET	ST CLAUDE AV	11/18/2011	03/30/2012	SMAIN	MWH-ID. 7463-228 POINT REPAIR 10' FROM SMH 448-013 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 10' FROM SMH 448-013	6,200.00	CL
201102040001	ST CLAUDE AV	LAMANCHE	11/18/2011	07/02/2012	SLINE	MWH-ID. 7463-227 FULL LINING OF SMH 448-011 TO 448-010 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	FULL LINING OF SMH 448-011 TO 448-010 COMPLETED	16,579.00	CL
201102039901	ST CLAUDE AV	LAMANCHE	11/18/2011	03/15/2012	SMAIN	MWH-ID. 7463-227 POINT REPAIR 18' TO 30' FROM SMH 448-011 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 18' TO 30' FROM SMH 448-011	6,200.00	CL
201102039801	ST CLAUDE AV	LAMANCHE	11/18/2011	03/15/2012	SLEAD	MWH-ID. 7463-227 POINT REPAIR REPLACE SERVICE 84' FROM SMH 448-011 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 84' FROM SMH 448-011	6,257.00	CL
201102039701	MARAIS	ALABO	11/18/2011	03/30/2012	SMAIN	MWH-ID. 7463-226 POINT REPAIR 0' TO 227' FROM SMH 448-009 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 0' TO 227' FROM SMH 448-009	17,105.00	CL
201102039601	MARAIS	ALABO	11/18/2011	03/08/2012	SMAIN	MWH-ID. 7463-226 POINT REPAIR 166' TO 178' FROM SMH 448-009 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 166' TO 178' FROM SMH 448-009	6,200.00	CL
201102039501	MARAIS	ALABO	11/18/2011	03/07/2012	SLEAD	MWH-ID. 7463-226 POINT REPAIR REPLACE SERVICE 39' FROM SMH 436-010 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 39' FROM SMH 436-010	6,750.00	CL
201102039401	CHARBONNET	MARAIS	11/18/2011	03/30/2012	SLINE	MWH-ID. 7463-225 FULL LINING OF SMH 448-008 TO 448-007 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 448-008 TO 448-007	29,486.00	CL
201102039301	CHARBONNET	MARAIS	11/18/2011	03/08/2012	SLEAD	MWH-ID. 7463-225 POINT REPAIR REPLACE SERVICE 345' FROM SMH 448-008 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 345' FROM SMH 448-008	7,690.00	CL
201102039201	CHARBONNET	MARAIS	11/18/2011	03/08/2012	SLEAD	MWH-ID. 7463-225 POINT REPAIR REPLACE SERVICE 217' FROM SMH 448-008 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 217' FROM SMH 448-008	7,370.00	CL
201102039101	CHARBONNET	MARAIS	11/18/2011	03/08/2012	SLEAD	MWH-ID. 7463-225 POINT REPAIR REPLACE SERVICE 152' FROM SMH 448-008 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 152' FROM SMH 448-008	6,970.00	CL
201102039001	LAMANCHE	ST CLAUDE AV	11/18/2011	03/13/2012	SMAIN	MWH-ID. 7463-224 POINT REPAIR 222' TO 234' FROM SMH 445-060 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 222' TO 234' FROM SMH 445-060	6,200.00	CL
201102038801	CHOCTAW	N TONTI	11/18/2011	11/07/2012	SLINE	MWH-ID. 7463-223 FULL LINING OF SMH 445-060 TO 444-007 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED FULL LINING OF SMH 445-060 TO 444-007	22,956.00	CL
201102038701	CHOCTAW	N TONTI	11/18/2011	04/11/2012	SMAIN	MWH-ID. 7463-223 POINT REPAIR 224' TO 236' FROM SMH 445-060 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR 224' TO 236' FROM SMH 445- 060 COMPLETED	7,720.00	CL
201102038601	CHOCTAW	N TONTI	11/18/2011	04/24/2012	SMAIN	MWH-ID. 7463-223 POINT REPAIR 66' TO 78' FROM SMH 445-060 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR 66' TO 78' FROM SMH 445-060 COMPLETED	6,495.00	CL
201102038501	CHOCTAW	N TONTI	11/18/2011	04/11/2012	SMAIN	MWH-ID. 7463-223 POINT REPAIR 42' FROM SMH 445-060 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED POINT REPAIR 42' FROM SMH 445-060	7,215.00	CL
201102038401	N JOHNSON	FORSTALL	11/18/2011		SLINE	MWH-ID. 7463-222 FULL LINING OF SMH 444-053 TO 444-052 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24			OP
201102038301	N JOHNSON	FORSTALL	11/18/2011	08/23/2012	SMAIN	MWH-ID. 7463-222 POINT REPAIR 0' TO 12' FROM SMH 444-053 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR 0' TO 12' FROM SMH 444-053 COMPLETED	6,200.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102038101	FLOOD	MARAIS	11/18/2011	01/23/2012	SMAIN	MWH-ID. 7463-221 REPLACE PIPE FOR LINE SEGMENT 442-057 TO 442-055 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR LINE SEGMENT 442- 057 TO 442-055	81,350.00	CL
201102028001	CAFFIN AV	URQUHART	11/16/2011	03/18/2012	SLINE	MWH-ID. 7463-220 FULL LINING OF SMH 442-056 TO 442-054 ESSA 2 - BASIN 6 - NINTH WARD - B		29,561.00	CL
201102027901	CAFFIN AV	URQUHART	11/16/2011	03/15/2012	SLEAD	MWH-ID. 7463-220 POINT REPAIR REPLACE SERVICE 350' FROM SMH 442-056 ESSA 2 - BASIN 6 - NINTH WARD - B	POINT REPAIR REPLACE SERVICE 350' FROM SMH 442-056 COMPLETED	6,200.00	CL
201102027701	CAFFIN AV	URQUHART	11/16/2011	03/14/2012	SLEAD	MWH-ID. 7463-220 POINT REPAIR REPLACE SERVICE 281' FROM SMH 442-056 ESSA 2 - BASIN 6 - NINTH WARD - B	POINT REPAIR REPLACE SERVICE 281' FROM SMH 442-056 COMPLETED	6,950.00	CL
01102027601	CAFFIN AV	URQUHART	11/16/2011	03/08/2012	SLEAD	MWH-ID. 7463-220 POINT REPAIR REPLACE SERVICE 194' FROM SMH 442-056 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 194' FROM SMH 442-056	6,950.00	CL
01102027501	URQUHART	CAFFIN AV	11/16/2011	02/23/2012	SMAIN	MWH-ID. 7463-219 POINT REPAIR 32' TO 44' FROM SMH 442-056 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR 32' TO 44' FROM SMH 442-056	6,200.00	CL
01102027401	URQUHART	FLOOD	11/16/2011	01/17/2012	SMAIN	MWH-ID. 7463-218 REPLACE PIPE FOR LINE SEGMENT 442-051 TO 442-034 ESSA 2 - BASIN 6 - NINTH WARD - B	REPLACED PIPE FOR LINE SEGMENT 442- 051 TO 442-034	53,675.00	CL
01102027301	MARAIS	FLOOD	11/16/2011	02/20/2012	SMAIN	MWH-ID. 7463-217 POINT REPAIR 30' FROM SMH 442-050 ESSA 2 - BASIN 6 - NINTH WARD - B	POINT REPAIR 30' FROM SMH 442-050	6,540.00	CL
01102027201	MARAIS	FLOOD	11/16/2011	02/20/2012	SLEAD	MWH-ID. 7463-217 POINT REPAIR REPLACE SERVICE 119' TO 131' FROM SMH 442-050 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 119' TO 131' FROM SMH 442-050	6,835.00	CL
201102027001	MARAIS	FLOOD	11/16/2011	07/06/2012	SLINE	MWH-ID. 7463-217 FULL LINING OF SMH 442-050 TO 442-049 ESSA 2 - BASIN 6 - NINTH WARD - B	FULL LINING OF SMH 442-050 TO 442-049 COMPLETED	18,757.00	CL
01102026901	ST CLAUDE AV	EGANIA	11/16/2011	03/29/2012	SLINE	MWH-ID. 7463-216 FULL LINING OF SMH 442-037TO 442-036 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED FULL LINING OF SMH 442- 037TO 442-036	21,154.00	CL
201102026801	ST CLAUDE AV	EGANIA	11/16/2011	03/13/2012	SMAIN	MWH-ID. 7463-216 POINT REPAIR 266' TO 289' FROM SMH 442-037 ESSA 2 - BASIN 6 - NINTH WARD - B	POINT REPAIR 266' TO 289' FROM SMH 442- 037 COMPLETED	8,335.00	CL
01102026701	ST CLAUDE AV	EGANIA	11/16/2011	03/08/2012	SLEAD	MWH-ID. 7463-216 POINT REPAIR REPLACE SERVICE 231' FROM SMH 442-037 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 231' FROM SMH 442-037	6,380.00	CL
01102026601	ST CLAUDE AV	EGANIA	11/16/2011	03/13/2012	SLEAD	MWH-ID. 7463-216 POINT REPAIR REPLACE SERVICE 11' FROM SMH 442-037 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 11' FROM SMH 442-037	6,278.00	CL
01102026401	ANDRY	ST CLAUDE AV	11/16/2011	03/08/2012	SLEAD	MWH-ID. 7463-215 POINT REPAIR REPLACE SERVICE 173' FROM SMH 442-036 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 173' FROM SMH 442-036	6,500.00	CL
01102026301	ANDRY	ST CLAUDE AV	11/16/2011	05/18/2012	SLINE	MWH-ID. 7463-215 FULL LINING OF SMH 442-036 TO 442-035 ESSA 2 - BASIN 6 - NINTH WARD - B	FULL LINING OF SMH 442-036 TO 442-035 COMPLETED	19,801.00	CL
01102026101	EGANIA	ST CLAUDE AV	11/16/2011	03/29/2012	SLINE	MWH-ID. 7463-214 FULL LINING OF SMH 442-031 TO 442-030 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED FULL LINING OF SMH 442-031 TO 442-030	17,403.00	CL
01102026001	EGANIA	ST CLAUDE AV	11/16/2011	02/24/2012	SMAIN	MWH-ID. 7463-214 POINT REPAIR 82' TO 94' FROM SMH 442-031 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR 82' TO 94' FROM SMH 442-031	7,220.00	CL
01102025901	EGANIA	ST CLAUDE AV	11/16/2011	02/24/2012	SLEAD	MWH-ID. 7463-214 POINT REPAIR REPLACE SERVICE 184' FROM SMH 442-031 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 184' FROM SMH 442-031	6,600.00	CL
01102025801	EGANIA	URQUHART	11/16/2011	05/18/2012	SLINE	MWH-ID. 7463-213 FULL LINING OF SMH 442-029 TO 442-028 ESSA 2 - BASIN 6 - NINTH WARD - B	FULL LINING OF SMH 442-029 TO 442-028 COMPLETED	29,560.00	CL
01102025701	EGANIA	URQUHART	11/16/2011	02/16/2012	SLEAD	MWH-ID. 7463-213 POINT REPAIR REPLACE SERVICE 195' FROM SMH 442-029 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 195' FROM SMH 442-029	7,980.00	CL
01102025601	EGANIA	URQUHART	11/16/2011	02/22/2012	SLEAD	MWH-ID. 7463-213 POINT REPAIR REPLACE SERVICE 178' FROM SMH 442-029 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 178' FROM SMH 442-029	6,780.00	CL
01102025501	TENNESSEE	N CLAIBORNE A	11/16/2011	01/03/2012	SMAIN	MWH-ID. 7463-212 REPLACE PIPE FOR LINE SEGMENT 436-016 TO 436-015 ESSA 2 - BASIN 6 - NINTH WARD - B	REPLACED PIPE FOR LINE SEGMENT 436- 016 TO 436-015	49,730.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102025401	MARAIS	CAFFIN AV	11/16/2011	02/16/201	2 SMAIN	MWH-ID. 7463-211 POINT REPAIR 4' TO 16' FROM SMH 442-058 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR 4' TO 16' FROM SMH 442-058	6,200.00	CL
01102025201	ANDRY	URQUHART	11/16/2011	04/17/201	2 SMAIN	MWH-ID. 7463-210 REPLACE PIPE FOR LINE SEGMENT 442-034 TO 442-033 ESSA 2 - BASIN 6 - NINTH WARD - B	REPLACED PIPE FOR LINE SEGMENT 442- 034 TO 442-033	83,295.00	CL
01102024801	URQUHART	ANDRY	11/16/2011	05/16/201	2 SLINE	MWH-ID. 7463-209 FULL LINING OF SMH 442-034 TO 442-029 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED FULL LINING OF SMH 442-034 TO 442-029	27,900.00	CL
01102024701	URQUHART	ANDRY	11/16/2011	04/18/201	2 SMAIN	MWH-ID. 7463-209 POINT REPAIR 219' TO 237' FROM SMH 442-034 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR 219' TO 237' FROM SMH 442-034	8,640.00	CL
01102024501	URQUHART	ANDRY	11/16/2011	04/18/201	2 SLEAD	MWH-ID. 7463-209 POINT REPAIR REPLACE SERVICE 293' FROM SMH 442-034 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 293' FROM SMH 442-034	6,680.00	CL
01102024401	URQUHART	ANDRY	11/16/2011	04/18/201	2 SLEAD	MWH-ID. 7463-209 POINT REPAIR REPLACE SERVICE 173' FROM SMH 442-034 ESSA 2 - BASIN 6 - NINTH WARD - B	POINT REPAIR REPLACE SERVICE 173' FROM SMH 442-034 COMPLETED	7,210.00	CL
01102024301	URQUHART	ANDRY	11/16/2011	04/18/201	2 SLEAD	MWH-ID. 7463-209 POINT REPAIR REPLACE SERVICE 136' FROM SMH 442-034 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 136' FROM SMH 442-034	6,760.00	CL
01102024201	URQUHART	ANDRY	11/16/2011	04/18/201	2 SLEAD	MWH-ID. 7463-209 POINT REPAIR REPLACE SERVICE 99' FROM SMH 442-034 ESSA 2 - BASIN 6 - NINTH WARD - B	POINT REPAIR REPLACE SERVICE 99' FROM SMH 442-034 COMPLETED	6,488.00	CL
01102024101	FORSTALL	MARAIS	11/16/2011	04/30/201	2 SMAIN	MWH-ID. 7463-208 REPLACE PIPE FOR LINE SEGMENT 442-015 TO 442-014 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED REPLACE PIPE FOR LINE SEGMENT 442-015 TO 442-014	84,778.00	CL
01102023901	FORSTALL	URQUHART	11/16/2011	05/15/201	2 SLINE	MWH-ID. 7463-207 FULL LINING OF SMH 442-014 TO 442-012 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED FULL LINING OF SMH 442-014 TO 442-012	28,956.00	CL
01102023801	FORSTALL	URQUHART	11/16/2011	05/07/201	2 SMAIN	MWH-ID. 7463-207 POINT REPAIR 97' TO 109' FROM SMH 442-014 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR 97' TO 109' FROM SMH 442-014	7,680.00	CL
01200183001	N DERBIGNY	MAZANT	01/24/2012	04/26/201	3 SMAIN	MWH-ID. 7463-397 REPLACE PIPE SEGMENT SMH 416-020 TO 416-019 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	REPLACED PIPE SEGMENT SMH 416-020 TO 416-019	35,840.00	CL
01200182901	KENTUCKY	N DERBIGNY	01/24/2012	11/08/201	3 SLINE	MWH-ID. 7463-396 FULL LINING OF SMH 416-015 TO 416-014 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 416-015 TO 416-014	9,807.00	CL
01200182801	KENTUCKY	N DERBIGNY	01/24/2012	09/20/201	3 SMAIN	MWH-ID. 7463-396 POINT REPAIR 226' - 238' FROM SMH 416-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 226' - 238' FROM SMH 416-015	8,181.00	CL
01200182701	ALVAR	N MIRO	01/24/2012	07/25/201	2 SMAIN	MWH-ID. 7463-395 POINT REPAIR 254' - 266' FROM SMH 405-064 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	POINT REPAIR 254' - 266' FROM SMH 405-064 COMPLETED	7,090.00	CL
01200182601	ALVAR	N MIRO	01/24/2012	09/12/201	2 SMAIN	MWH-ID. 7463-395 POINT REPAIR 0' - 13' FROM SMH 405-064 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	POINT REPAIR 0' - 13' FROM SMH 405-064 COMPLETED	6,400.00	CL
01200182501	LOUISA	N PRIEUR	01/24/2012	02/26/201	3 SLINE	MWH-ID. 7463-394 FULL LINING OF SMH 404-086 TO 404-085 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPELTED FULL LINING OF SMH 404-086 TO 404-085	8,734.00	CL
01200182401	LOUISA	N PRIEUR	01/24/2012	01/31/201	3 SMAIN	MWH-ID. 7463-394 POINT REPAIR 329' - 348' FROM SMH 404-086 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 329' - 348' FROM SMH 404-086	9,386.00	CL
01200182301	LOUISA	N PRIEUR	01/24/2012	01/31/201	3 SLEAD	MWH-ID. 7463-394 POINT REPAIR REPLACE SERVICE 190' FROM SMH 404-086 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 190' FROM SMH 404-086	8,171.00	CL
1200182201	LOUISA	N PRIEUR	01/24/2012	01/30/201	3 SLEAD	MWH-ID. 7463-394 POINT REPAIR REPLACE SERVICE 159' FROM SMH 404-086 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 159' FROM SMH 404-086	8,181.00	CL
01200182101	LOUISA	N PRIEUR	01/24/2012	01/30/201	3 SLEAD	MWH-ID. 7463-394 POINT REPAIR REPLACE SERVICE 121' FROM SMH 404-086 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 121' FROM SMH 404-086	8,181.00	CL
1200182001	LOUISA	N PRIEUR	01/24/2012	01/29/201	3 SLEAD	MWH-ID. 7463-394 POINT REPAIR REPLACE SERVICE 63' FROM SMH 404-086 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 63' FROM SMH 404-086	8,176.00	CL
01200181801	LOUISA	N PRIEUR	01/24/2012	01/29/201	3 SLEAD	MWH-ID. 7463-394 POINT REPAIR REPLACE SERVICE 10' FROM SMH 404-086 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 10' FROM SMH 404-086	8,168.50	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200173501	N JOHNSON	ALVAR	01/23/2012	10/02/2013	SLINE	MWH-ID. 7463-386 FULL LINING OF SMH 404-049 TO 417-019 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 404-049 TO 417-019	6,631.00	CL
201200173401	N JOHNSON	ALVAR	01/23/2012	07/02/2013	SMAIN	MWH-ID. 7463-386 POINT REPAIR 256' - 263' FROM SMH 404-049 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 256' - 263' FROM SMH 404-049	8,336.00	CL
201200173301	N JOHNSON	ALVAR	01/23/2012	07/02/2013	SMAIN	MWH-ID. 7463-386 POINT REPAIR 58' - 78' FROM SMH 404-049 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 58' - 78' FROM SMH 404-049	9,561.00	CL
201200173201	LAW	MONTEGUT	01/23/2012	02/27/2013	SLINE	MWH-ID. 7463-385 FULL LINING OF SMH 386-022 TO 386-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 386-022 TO 386-017	7,863.00	CL
201200173101	LAW	MONTEGUT	01/23/2012	01/14/2013	SMAIN	MWH-ID. 7463-385 POINT REPAIR 0' - 12' FROM SMH 386-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 0' - 12' FROM SMH 386-022	8,161.00	CL
201200173001	LAW	MONTEGUT	01/23/2012	01/16/2013	SLEAD	MWH-ID. 7463-385 POINT REPAIR REPLACE SERVICE 145' FROM SMH 386-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 145' FROM SMH 386-022	8,396.00	CL
201200172901	LAW	MONTEGUT	01/23/2012	01/15/2013	SLEAD	MWH-ID. 7463-385 POINT REPAIR REPLACE SERVICE 59' FROM SMH 386-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 59' FROM SMH 386-022		CL
201200169001	URQUHART	PIETY	01/23/2012	05/22/2013	SLINE	MWH-ID. 7463-436 FULL LINING OF SMH 402-050 TO 402-049 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED FULL LINING OF SMH 402-050 TO 402-049	7,104.00	CL
201200168901	URQUHART	PIETY	01/23/2012	01/03/2013	SLEAD	MWH-ID. 7463-436 POINT REPAIR REPLACE SERVICE 73' FROM SMH 402-050 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR REPLACE SERVICE 73' FROM SMH 402-050	8,246.00	CL
201200168801	URQUHART	PIETY	01/23/2012	01/04/2013	SMAIN	MWH-ID. 7463-436 POINT REPAIR 211' - 245' FROM SMH 402-050 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 211' - 245' FROM SMH 402-050	12,011.00	CL
201200168701	URQUHART	PIETY	01/23/2012	01/05/2013	SMAIN	MWH-ID. 7463-436 POINT REPAIR 96' - 108' FROM SMH 402-050 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	COMPLETED POINT REPAIR 96' - 108' FROM SMH 402-050	8,161.00	CL
201200085701	KENTUCKY	N ROMAN	01/10/2012	10/03/2013	SLINE	MWH-ID. 7463-378 FULL LINING FROM SMH 417-042 TO 416-014 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED FULL LINING FROM SMH 417- 042 TO 416-014	9,454.00	CL
201200085601	KENTUCKY	N ROMAN	01/10/2012	08/20/2013	SMAIN	MWH-ID. 7463-378 POINT REPAIR 273' TO 285' FROM SMH 417-042 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED POINT REPAIR 273' TO 285' FROM SMH 417-042	8,531.00	CL
201200085501	KENTUCKY	N ROMAN	01/10/2012	08/21/2013	SLEAD	MWH-ID. 7463-378 POINT REPAIR REPLACE SERVICE 314' FROM SMH 417-042 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED POINT REPAIR REPLACE SERVICE 314' FROM SMH 417-042	8,351.00	CL
201200085001	N PRIEUR	LOUISA	01/10/2012	02/26/2013	SLINE	MWH-ID. 7463-377 FULL LINING FROM SMH 404-089 TO 385-017 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED FULL LINING FROM SMH 404- 089 TO 385-017	6,580.00	CL
201200084601	N PRIEUR	LOUISA	01/10/2012	01/24/2013	SMAIN	MWH-ID. 7463-377 POINT REPAIR 199' TO 211' FROM SMH 404-089 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED POINT REPAIR 199' TO 211' FROM SMH 404-089	8,361.00	CL
201200084201	N PRIEUR	LOUISA	01/10/2012	01/25/2013	SLEAD	MWH-ID. 7463-377 POINT REPAIR REPLACE SERVICE 257' FROM SMH 404-089 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED POINT REPAIR REPLACE SERVICE 257' FROM SMH 404-089	8,361.00	CL
201200084101	N PRIEUR	LOUISA	01/10/2012	01/23/2013	SLEAD	MWH-ID. 7463-377 POINT REPAIR REPLACE SERVICE 182' FROM SMH 404-089 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED POINT REPAIR REPLACE SERVICE 182' FROM SMH 404-089	8,371.00	CL
201200084001	N PRIEUR	LOUISA	01/10/2012	01/22/2013	SLEAD	MWH-ID. 7463-377 POINT REPAIR REPLACE SERVICE 150' FROM SMH 404-089 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	POINT REPAIR REPLACE SERVICE 150' FROM SMH 404-089	8,351.00	CL
201200053601	N PRIEUR	LOUISA	01/06/2012	01/22/2013	SLEAD	MWH-ID. 7463-377 POINT REPAIR REPLACE SERVICE 120' FROM SMH 404-089 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED POINT REPAIR REPLACE SERVICE 120' FROM SMH 404-089	8,196.00	CL
201200053101	ALVAR	N PRIEUR	01/06/2012	10/03/2013	SLINE	MWH-ID. 7463-376 FULL LINING FROM SMH 404-032 TO 404-030 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED FULL LINING FROM SMH 404- 032 TO 404-030	8,680.00	CL
201200053001	ALVAR	N PRIEUR	01/06/2012	07/09/2013	SLEAD	MWH-ID. 7463-376 POINT REPAIR REPLACE SERVICE 93' FROM SMH 404-032 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED POINT REPAIR REPLACE SERVICE 93' FROM SMH 404-032	8,161.00	CL
201200052901	ALVAR	N PRIEUR	01/06/2012	07/08/2013	SLEAD	MWH-ID. 7463-376 POINT REPAIR REPLACE SERVICE 33' FROM SMH 404-032 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED POINT REPAIR REPLACE SERVICE 33' FROM SMH 404-032	8,171.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200052701	ALVAR	N PRIEUR	01/06/2012	07/03/201	3 SMAIN	MWH-ID. 7463-376 POINT REPAIR 0' - 12' FROM SMH 404-032 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED POINT REPAIR 0' - 12' FROM SMH 404-032	8,161.00	CL
201200052601	ALVAR	N PRIEUR	01/06/2012	07/09/201	3 SLEAD	MWH-ID. 7463-376 POINT REPAIR REPLACE SERVICE 155' FROM SMH 404-032 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED POINT REPAIR REPLACE SERVICE 155' FROM SMH 404-032	8,346.00	CL
201200052401	ALVAR	N PRIEUR	01/06/2012	07/11/201	3 SLEAD	MWH-ID. 7463-376 POINT REPAIR REPLACE SERVICE 251' FROM SMH 404-032 ESSA 2 - BASIN 6 - NINTH WARD - SPS 16	COMPLETED POINT REPAIR REPLACE SERVICE 251' FROM SMH 404-032	8,351.00	CL
201200025501	N RAMPART	LAMANCHE	01/05/2012	08/28/201	3 SLEAD	MWH-ID. 7463-365 POINT REPAIR REPLACE SERVICE 116' FROM SMHA 447-023 ESSA 2 - BASIN 6 - NINTH WARD - SPS B	COMPLETED POINT REPAIR REPLACE SERVICE 116' FROM SMHA 447-023	9,156.00	CL
201102023701	FORSTALL	URQUHART	11/16/2011	05/09/201	2 SLEAD	MWH-ID. 7463-207 POINT REPAIR REPLACE SERVICE 321' FROM SMH 442-014 ESSA 2 - BASIN 6 - NINTH WARD - B	POINT REPAIR REPLACE SERVICE 321' FROM SMH 442-014	7,100.00	CL
201102023601	FORSTALL	URQUHART	11/16/2011	05/09/201	2 SLEAD	MWH-ID. 7463-207 POINT REPAIR REPLACE SERVICE 209' FROM SMH 442-014 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 209' FROM SMH 442-014	7,120.00	CL
201102023501	FORSTALL	URQUHART	11/16/2011	05/08/201	2 SLEAD	MWH-ID. 7463-207 POINT REPAIR REPLACE SERVICE 181' FROM SMH 442-014 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 181' FROM SMH 442-014	7,080.00	CL
201102023301	FORSTALL	URQUHART	11/16/2011	05/07/201	2 SLEAD	MWH-ID. 7463-207 POINT REPAIR REPLACE SERVICE 31' FROM SMH 442-014 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 31' FROM SMH 442-014	7,220.00	CL
201102023101	TENNESSEE	ROBERTSON	11/16/2011	05/22/201	2 SMAIN	MWH-ID. 7463-206 REPLACE PIPE FOR LINE SEGMENT 436-015 TO 435-046 ESSA 2 - BASIN 6 - NINTH WARD - B	REPLACE PIPE FOR LINE SEGMENT 436-015 TO 435-046	92,545.00	CL
201102022901	N JOHNSON	ST MAURICE AV	11/16/2011	08/09/201	2 SMAIN	MWH-ID. 7463-205 REPLACE PIPE FOR LINE SEGMENT 456-014 TO 456-013 ESSA 2 - BASIN 6 - NINTH WARD - B	REPLACE PIPE FOR LINE SEGMENT 456-014 TO 456-013	96,270.00	CL
201102022701	RODER	DELERY	11/16/2011	06/01/201	2 SLINE	MWH-ID. 7463-204 FULL LINING OF SMH 455-074 TO 455-073 ESSA 2 - BASIN 6 - NINTH WARD - 26	FULL LINING OF SMH 455-074 TO 455-073 COMPLETED	16,280.00	CL
201102022601	RODER	DELERY	11/16/2011	05/03/201	2 SMAIN	MWH-ID. 7463-204 POINT REPAIR 34' TO 57' FROM SMH 455-074 ESSA 2 - BASIN 6 - NINTH WARD - 26	COMPLETED POINT REPAIR 34' TO 57' FROM SMH 455-074	8,690.00	CL
201102022501	RODER	DELERY	11/16/2011	05/02/201	2 SLEAD	MWH-ID. 7463-204 POINT REPAIR REPLACE SERVICE 141' FROM SMH 455-074 ESSA 2 - BASIN 6 - NINTH WARD - 26	COMPLETED POINT REPAIR REPLACE SERVICE 141' FROM SMH 455-074	6,670.00	CL
201102022301	ST CLAUDE AV	TRICOU	11/16/2011	07/11/201	2 SLINE	MWH-ID. 7463-203 FULL LINING OF SMH 454-027 TO 454-026 ESSA 2 - BASIN 6 - NINTH WARD - B	FULL LINING OF SMH 454-027 TO 454-026 COMPLETED	20,251.00	CL
201102022201	ST CLAUDE AV	TRICOU	11/16/2011	04/24/201	2 SMAIN	MWH-ID. 7463-203 POINT REPAIR 235' TO 255' FROM SMH 454-027 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR 235' TO 255' FROM SMH 454-027	7,600.00	CL
201102022101	ST CLAUDE AV	TRICOU	11/16/2011	04/24/201	2 SMAIN	MWH-ID. 7463-203 POINT REPAIR 0' TO 12' FROM SMH 454-027 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR 0' TO 12' FROM SMH 454-027	6,400.00	CL
201102022001	ST CLAUDE AV	TRICOU	11/16/2011	04/24/201	2 SLEAD	MWH-ID. 7463-203 POINT REPAIR REPLACE SERVICE 108' FROM SMH 454-027 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 108' FROM SMH 454-027	6,380.00	CL
201102021901	TUPELO	ST CLAUDE AV	11/16/2011	04/18/201	2 SLEAD	MWH-ID. 7463-202 POINT REPAIR REPLACE SERVICE 184' FROM SMH 454-017 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 184' FROM SMH 454-017	6,960.00	CL
201102021801	TUPELO	ST CLAUDE AV	11/16/2011	04/17/201	2 SLEAD	MWH-ID. 7463-202 POINT REPAIR REPLACE SERVICE 123' FROM SMH 454-017 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 123' FROM SMH 454-017	7,110.00	CL
201102021701	TUPELO	ST CLAUDE AV	11/16/2011	07/11/201	2 SLINE	MWH-ID. 7463-202 FULL LINING OF SMH 454-017 TO 454-016 ESSA 2 - BASIN 6 - NINTH WARD - B	FULL LINING OF SMH 454-017 TO 454-016	17,403.00	CL
201102021601	TUPELO	MARAIS	11/16/2011	05/17/201	2 SLINE	MWH-ID. 7463-201 FULL LINING OF SMH 454-016 TO 454-015 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED FULL LINING OF SMH 454-016 TO 454-015	29,329.00	CL
201102021501	TUPELO	MARAIS	11/16/2011	04/23/201	2 SMAIN	MWH-ID. 7463-201 POINT REPAIR 236' TO 254' FROM SMH 454-016 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR 236' TO 254' FROM SMH 454-016	8,200.00	CL
201102021401	TUPELO	MARAIS	11/16/2011	04/19/201	2 SLEAD	MWH-ID. 7463-201 POINT REPAIR REPLACE SERVICE 191' FROM SMH 454-016 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 191' FROM SMH 454-016	7,050.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102021301	TUPELO	MARAIS	11/16/2011	04/19/2012	2 SLEAD	MWH-ID. 7463-201 POINT REPAIR REPLACE SERVICE 105' FROM SMH 454-016 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 105' FROM SMH 454-016	7,140.00	CL
201102021201	LAMANCHE	N PRIEUR	11/16/2011	03/05/2012	2 SMAIN	MWH-ID. 7463-200 REPLACE PIPE FOR LINE SEGMENT 449-015 TO 449-014 ESSA 2 - BASIN 6 - NINTH WARD - 25	REPLACED PIPE FOR LINE SEGMENT 449- 015 TO 449-014	71,350.00	CL
201102021101	N JOHNSON	CHARBONNET	11/16/2011	11/06/2012	2 SLINE	MWH-ID. 7463-199 FULL LINING OF SMH 449-014 TO 449-013 ESSA 2 - BASIN 6 - NINTH WARD - 25	COMPLETED FULL LINING OF SMH 449-014 TO 449-013	20,104.00	CL
201102021001	N JOHNSON	CHARBONNET	11/16/2011	04/12/2012	2 SMAIN	MWH-ID. 7463-199 POINT REPAIR 189' TO 201' FROM SMH 449-014 ESSA 2 - BASIN 6 - NINTH WARD - 25	COMPLETED POINT REPAIR 189' TO 201' FROM SMH 449-014	6,200.00	CL
201102020901	N JOHNSON	CHARBONNET	11/16/2011	04/11/2012	2 SMAIN	MWH-ID. 7463-199 POINT REPAIR 66' TO 78' FROM SMH 449-014 ESSA 2 - BASIN 6 - NINTH WARD - 25	COMPLETED POINT REPAIR 66' TO 78' FROM SMH 449-014	6,540.00	CL
201102020801	CHOCTAW	N TONTI	11/16/2011	03/05/2012	2 SMAIN	MWH-ID. 7463-198 REPLACE PIPE FOR LINE SEGMENT 445-041 TO 445-040 ESSA 2 - BASIN 6 - NINTH WARD - 25	REPLACED PIPE FOR LINE SEGMENT 445- 041 TO 445-040	52,590.00	CL
201102020701	CAFFIN AV	N PRIEUR	11/16/2011	05/18/2012	2 SMAIN	MWH-ID. 7463-197 REPLACE PIPE FOR LINE SEGMENT 444-069 TO 444-068 ESSA 2 - BASIN 6 - NINTH WARD - 25	REPLACE PIPE FOR LINE SEGMENT 444-069 TO 444-068	68,890.00	CL
201102020601	N ROMAN	FLOOD	11/16/2011	03/05/2012	2 SMAIN	MWH-ID. 7463-194 REPLACE PIPE FOR LINE SEGMENT 443-026 TO 443-024 ESSA 2 - BASIN 6 - NINTH WARD - 24	REPLACED PIPE FOR LINE SEGMENT 443- 026 TO 443-024	84,200.00	CL
201102020501	FLOOD	URQUHART	11/16/2011	04/03/2012	2 SMAIN	MWH-ID. 7463-193 REPLACE PIPE FOR LINE SEGMENT 442-055 TO 442-053 ESSA 2 - BASIN 6 - NINTH WARD - B	REPLACED PIPE FOR LINE SEGMENT 442- 055 TO 442-053	86,350.00	CL
201102020301	ANDRY	MARAIS	11/16/2011	05/16/2012	2 SLINE	MWH-ID. 7463-192 FULL LINING OF SMH 442-035 TO 442-034 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED FULL LINING OF SMH 442-035 TO 442-034	29,411.00	CL
201102020201	ANDRY	MARAIS	11/16/2011	04/30/2012	2 SMAIN	MWH-ID. 7463-192 POINT REPAIR 111' TO 123' FROM SMH 442-035 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR 111' TO 123' FROM SMH 442-035	7,730.00	CL
201102020101	ANDRY	MARAIS	11/16/2011	05/01/2012	2 SLEAD	MWH-ID. 7463-192 POINT REPAIR REPLACE SERVICE 230' FROM SMH 442-035 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 230' FROM SMH 442-035	7,180.00	CL
201102020001	ANDRY	MARAIS	11/16/2011	04/25/2012	2 SLEAD	MWH-ID. 7463-192 POINT REPAIR REPLACE SERVICE 88' FROM SMH 442-035 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 88' FROM SMH 442-035	6,950.00	CL
201102019701	DESLONDE	N ROBERTSON	11/16/2011	05/08/2012	2 SMAIN	MWH-ID. 7463-191 REPLACE PIPE FOR LINE SEGMENT 436-011 TO 435-040 ESSA 2 - BASIN 6 - NINTH WARD - B	REPLACE PIPE FOR LINE SEGMENT 436-011 TO 435-040	89,510.00	CL
201102019601	N CLAIBORNE AV	JOURDAN AV	11/16/2011	05/15/2012	2 SLINE	MWH-ID. 7463-190 FULL LINING OF SMH 436-010 TO 436-009 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED FULL LINING OF SMH 436-010 TO 436-009	15,227.00	CL
201102019501	N CLAIBORNE AV	JOURDAN AV	11/16/2011	04/11/2012	2 SLEAD	MWH-ID. 7463-190 POINT REPAIR REPLACE SERVICE 184' FROM SMH 436-010 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 184' FROM SMH 436-010	7,210.00	CL
201102019401	N CLAIBORNE AV	JOURDAN AV	11/16/2011	04/11/2012	2 SLEAD	MWH-ID. 7463-190 POINT REPAIR REPLACE SERVICE 141' FROM SMH 436-010 ESSA 2 - BASIN 6 - NINTH WARD - B	COMPLETED POINT REPAIR REPLACE SERVICE 141' FROM SMH 436-010	6,810.00	CL
201102010601	MARAIS	PORT	11/15/2011	12/13/2012	2 SMAIN	MWH-ID. 7463-178 REPLACE PIPE FOR LINE SEGMENT 383-043 TO 383-045 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR LINE SEGMENT 383- 043 TO 383-045	43,705.60	CL
201102010501	PORT	MARAIS	11/15/2011	12/27/2012	2 SMAIN	MWH-ID. 7463-177 REPLACE PIPE FOR LINE SEGMENT 383-043 TO 383-042 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	REPLACED PIPE FOR LINE SEGMENT 383- 043 TO 383-042		CL
201102010401	MARAIS	PRESS	11/15/2011	07/12/2012	2 SLINE	MWH-ID. 7463-176 FULL LINING OF SMH 383-037 TO 383-036 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	FULL LINING OF SMH 383-037 TO 383-036 COMPLETED	17,635.00	CL
201102010301	MARAIS	PRESS	11/15/2011	07/06/2012	2 SMAIN	MWH-ID. 7463-176 POINT REPAIR 1' TO 13' FROM SMH 383-037 ESSA 2 - BASIN 6 - NINTH WARD - STATION B	POINT REPAIR 1' TO 13' FROM SMH 383-037 COMPLETED	8,140.00	CL
201102010201	MARAIS	PRESS	11/15/2011	07/12/2012	2 SLEAD	MWH-ID. 7463-176 POINT REPAIR REPLACE SERVICE 162' FROM SMH 383-037 ESSA 2 - BASIN 6 - NINTH WARD - B	POINT REPAIR REPLACE SERVICE 162' FROM SMH 383-037 COMPLETED	7,080.00	CL
201102010101	MARAIS	PRESS	11/15/2011	07/12/2012	2 SLEAD	MWH-ID. 7463-176 POINT REPAIR REPLACE SERVICE 99' FROM SMH 383-037 ESSA 2 - BASIN 6 - NINTH WARD - B	POINT REPAIR REPLACE SERVICE 99' FROM SMH 383-037 COMPLETED	6,770.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102010001	URQUHART	ST FERDINAND	11/15/2011	11/26/2012	SMAIN	MWH-ID. 7463-175 REPLACE PIPE FOR LINE SEGMENT 383-035 TO 383-034 ESSA 2 - BASIN 6 - NINTH WARD - B	REPLACED PIPE FOR LINE SEGMENT 383- 035 TO 383-034	33,474.00	CL
201101934001	PORT	URQUHART	11/09/2011	10/03/2013	SLINE	MWH-ID. 7463-100 FULL LINING OF SMH 383-042 TO 383-041 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED FULL LINING OF SMH 383-042 TO 383-041	9,910.00	CL
201101933801	PORT	URQUHART	11/09/2011	02/21/2012	SLEAD	MWH-ID. 7463-100 POINT REPAIR REPLACE SERVICE 322' TO 334' FROM SMH 383-042 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 322' TO 334' FROM SMH 383-042	8,223.50	CL
201101933701	PORT	URQUHART	11/09/2011	02/20/2013	SLEAD	MWH-ID. 7463-100 POINT REPAIR REPLACE SERVICE 225' TO 237' FROM SMH 383-042 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR REPLACE SERVICE 225' TO 237' FROM SMH 383-042	8,296.00	CL
201101933601	PORT	URQUHART	11/09/2011	03/06/2012	SMAIN	MWH-ID. 7463-100 POINT REPAIR 262' TO 296' FROM SMH 383-042 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED POINT REPAIR 262' TO 296' FROM SMH 383-042	12,311.00	CL
201101933501	PORT	URQUHART	11/09/2011		SMAIN	MWH-ID. 7463-100 POINT REPAIR 86' TO 114' FROM SMH 383-042 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16			OP
201101933401	PORT	URQUHART	11/09/2011	11/07/2013	SLEAD	MWH-ID. 7463-100 SERVICE REPAIR VIA LINING 356' FROM SMH 383-042 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE REPAIR VIA LINING 356' FROM SMH 383-042	5,750.00	CL
201101933301	PORT	URQUHART	11/09/2011	11/07/2013	SLEAD	MWH-ID. 7463-100 SERVICE REPAIR VIA LINING 147' FROM SMH 383-042 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	COMPLETED SERVICE REPAIR VIA LINING 147' FROM SMH 383-042	5,250.00	CL
201101469201	N DORGENOIS	DELERY	09/06/2011	09/28/2011	SMAIN	MWH-ID. 7463-059 POINT REPAIR 181' TO 193' FROM SMH 457-015 ESSA 2 - BASIN 6 - NINTH WARD	POINT REPAIR 181' TO 193' FROM SMH 457- 015 COMPLETED	5,201.70	CL
201101469101	N ROMAN	JOURDAN RD	09/06/2011	09/27/2011	SMAIN	MWH-ID. 7463-040 POINT REPAIR 276' TO 288' FROM SMH 436-019 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR 276' TO 288' FROM SMH 436- 019 COMPLETED	1,242.96	CL
201101469001	DESLONDE	N GALVEZ	09/06/2011	09/26/2011	SMAIN	MWH-ID. 7463-042 POINT REPAIR 344' TO 354' FROM SMH 437-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR 344' TO 354' FROM SMH 437- 004 COMPLETED	4,200.00	CL
201101468901	DESLONDE	N GALVEZ	09/06/2011	09/26/2011	SMAIN	MWH-ID. 7463-042 POINT REPAIR 168' TO 178' FROM SMH 437-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR 168' TO 178' FROM SMH 437- 004 COMPLETED	3,700.00	CL
201101297101	ANDRY	N JOHNSON	08/10/2011	09/30/2011	SMAIN	MWH-ID. 7463-033 POINT REPAIR 178' TO 188' FROM SMH 444-028 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR 178' TO 188' FROM SMH 444- 028 COMPLETED	3,700.00	CL
201101190201	N DERBIGNY	POLAND AV	07/21/2011	11/08/2011	SMAIN	MWH-ID. 7463-101 REPLACE PIPE FOR LINE SEGMENT 416-022 TO 416-021 ESSA 2 - BASIN 6 - NINTH WARD - STATION 16	REPLACE PIPE FOR LINE SEGMENT 416-022 TO 416-021 COMPLETED	56,006.60	CL
201000564801	N DERBIGNY	ST MAURICE AV	03/20/2010	05/12/2011	SMAIN	MWH-ID. 7463-055 POINT REPAIR 84' TO 96' FROM SMH 455-069 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED POINT REPAIR 84' TO 96' FROM SMH 455-069	7,002.50	CL
201000564701	N DORGENOIS	JOURDAN RD	03/20/2010	07/27/2011	SLINE	MWH-ID. 7463-052 FULL LINING OF SMH 438-015 TO 438-013 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	FULL LINING OF SMH 438-015 TO 438-013 COMPLETED	9,666.50	CL
201000564601	N DORGENOIS	JOURDAN RD	03/20/2010	05/05/2011	SMAIN	MWH-ID. 7463-052 POINT REPAIR 329' TO 338' FROM SMH 438-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED POINT REPAIR 329' TO 338' FROM SMH 438-015	7,500.00	CL
201000564501	N DORGENOIS	JOURDAN RD	03/20/2010	05/03/2011	SLEAD	MWH-ID. 7463-052 SERVICE POINT REPAIR 185' FROM SMH 438-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 185' FROM SMH 438-015	9,502.80	CL
201000564401	N PRIEUR	DESLONDE	03/20/2010	10/28/2011	SLINE	MWH-ID. 7463-051 FULL LINING OF SMH 437-022 TO 437-021 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	FULL LINING OF SMH 437-022 TO 437-021 COMPLETED	7,129.00	CL
201000564301	N PRIEUR	DESLONDE	03/20/2010	04/26/2011	SMAIN	MWH-ID. 7463-051 POINT REPAIR 144' TO 176' FROM SMH 437-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 144' TO 176' FROM SMH 437-022	5,700.00	CL
201000564201	N PRIEUR	DESLONDE	03/20/2010	04/27/2011	SMAIN	MWH-ID. 7463-051 POINT REPAIR 64' TO 88' FROM SMH 437-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 64' TO 88' FROM SMH 437-022	8,153.30	CL
201000564101	N DERBIGNY	JOURDAN RD	03/20/2010	05/03/2011	SMAIN	MWH-ID. 7463-048 POINT REPAIR 156' TO 192' FROM SMH 436-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 156' TO 192' FROM SMH 436-022	12,404.50	CL
201000562801	N CLAIBORNE AV	JOURDAN RD	03/20/2010	01/05/2012	SLINE	MWH-ID. 7463-041 FULL LINING OF SMH 436-027 TO 436-026 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED FULL LINING OF SMH 436-027 TO 436-026	13,352.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201000562701	N CLAIBORNE AV	JOURDAN RD	03/20/2010	04/18/2011	SMAIN	MWH-ID. 7463-041 POINT REPAIR 155' TO 178' FROM SMH 436-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 155' TO 178' FROM SMH 436-027	4,700.00	CL
201000562601	N CLAIBORNE AV	JOURDAN RD	03/20/2010	04/18/2011	SMAIN	MWH-ID. 7463-041 POINT REPAIR 42' TO 58' FROM SMH 436-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 42' TO 58' FROM SMH 436-027	5,400.00	CL
201000562501	N ROMAN	JOURDAN RD	03/20/2010	01/05/2012	SLINE	MWH-ID. 7463-040 FULL LINING OF SMH 436-019 TO 436-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED FULL LINING OF SMH 436-019 TO 436-017	9,724.00	CL
201000562401	N ROMAN	JOURDAN RD	03/20/2010	04/18/2011	SMAIN	MWH-ID. 7463-040 POINT REPAIR 293' TO 316' FROM SMH 436-019 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 293' TO 316' FROM SMH 436-019	4,800.00	CL
201000562301	N ROMAN	JOURDAN RD	03/20/2010	04/25/2011	SMAIN	MWH-ID. 7463-040 POINT REPAIR 133' TO 203' FROM SMH 436-019 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 133' TO 203' FROM SMH 436-019	14,303.30	CL
201000562201	N ROMAN	JOURDAN RD	03/20/2010	04/18/2011	SMAIN	MWH-ID. 7463-040 POINT REPAIR 101' TO 113' FROM SMH 436-019 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 101' TO 113' FROM SMH 436-019	4,150.00	CL
201000562101	N JOHNSON	EGANIA	03/20/2010	05/31/2011	SLINE	MWH-ID. 7463-039 FULL LINING OF SMH 444-019 TO 444-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED FULL LINING OF SMH 444-019 TO 444-017	7,925.00	CL
201000561101	LIZARDI	N PRIEUR	03/20/2010	03/24/2011	SMAIN	MWH-ID. 7463-036 POINT REPAIR 157' TO 216' FROM SMH 444-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETEDPOINT REPAIR MADE 157' TO 216' FROM SMH 444-022	18,900.00	CL
201000561001	LIZARDI	N PRIEUR	03/20/2010	03/11/2011	SLEAD	MWH-ID. 7463-036 SERVICE POINT REPAIR 135' FROM SMH 444-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED SERVICE POINT REPAIR MADE 135' FROM SMH 444-022	9,502.50	CL
201000560901	LIZARDI	N PRIEUR	03/20/2010	03/22/2011	SLEAD	MWH-ID. 7463-036 SERVICE POINT REPAIR 283' FROM SMH 444-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED SERVICE POINT REPAIR MADE 283' FROM SMH 444-022	9,502.50	CL
201000560801	LIZARDI	N PRIEUR	03/20/2010	03/24/2011	SLEAD	MWH-ID. 7463-036 SERVICE POINT REPAIR 80' FROM SMH 444-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED SERVICE POINT REPAIR MADE 80' FROM SMH 444-022	9,502.50	CL
201000560701	LIZARDI	N JOHNSON	03/20/2010		SLINE	MWH-ID. 7463-035 FULL LINING OF SMH 444-017 TO 444-009 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24			OP
201000560601	LIZARDI	N JOHNSON	03/20/2010	03/14/2011	SLEAD	MWH-ID. 7463-035 SERVICE POINT REPAIR 324' FROM SMH 444-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED SERVICE POINT REPAIR MADE 324' FROM SMH 444-017	11,603.60	CL
201000560501	LIZARDI	N JOHNSON	03/20/2010	03/15/2011	SLEAD	MWH-ID. 7463-035 SERVICE POINT REPAIR 157' FROM SMH 444-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED SERVICE POINT REPAIR MADE 157' FROM SMH 444-017	11,503.20	CL
201000560401	LIZARDI	N JOHNSON	03/20/2010	03/17/2011	SLEAD	MWH-ID. 7463-035 SERVICE POINT REPAIR 184' FROM SMH 444-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED SERVICE POINT REPAIR MADE 184' FROM SMH 444-017	9,501.80	CL
201000479501	ANDRY	N MIRO	03/10/2010	04/28/2011	SLEAD	MWH-ID. 7463-027 SERVICE POINT REPAIR 27' FROM SMH 445-061 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 27' FROM SMH 445-061	5,200.80	CL
201000479601	ANDRY	N GALVEZ	03/10/2010	12/28/2010	SMAIN	MWH-ID. 7463-028 REPLACE PIPE FOR LINE SEGMENT 444-006 TO 444-005 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	REPLACE PIPE FOR LINE SEGMENT 444-006 TO 444-005 COMPLETED	113,030.35	CL
201000479701	N MIRO	CHOCTAW	03/10/2010	03/19/2011	SLEAD	MWH-ID. 7463-029 SERVICE POINT REPAIR 89' FROM SMH 444-007 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 89' FROM SMH 444-007	7,953.60	CL
201000479901	CHOCTAW	N MIRO	03/10/2010	03/02/2011	SMAIN	MWH-ID. 7463-030 REPLACE PIPE FOR LINE SEGMENT 444-008 TO 444-007 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	REPLACE PIPE	62,328.30	CL
201000480001	ANDRY	N GALVEZ	03/10/2010	12/09/2010	SMAIN	MWH-ID. 7463-031 REPLACE PIPE FOR LINE SEGMENT 444-014 TO 444-013 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	REPLACE PIPE	64,573.55	CL
201000480101	CHOCTAW	N GALVEZ	03/10/2010	02/28/2011	SMAIN	MWH-ID. 7463-032 REPLACE PIPE FOR LINE SEGMENT 444-016 TO 444-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	REPLACE PIPE	48,254.40	CL
201000480201	N GALVEZ	LIZARDI	03/10/2010	03/24/2011	SMAIN	MWH-ID. 7463-034 REPLACE PIPE FOR LINE SEGMENT 444-010 TO 444-009 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	REPLACE PIPE FOR LINE SEGMENT 444-010 TO 444-009	26,255.90	CL
201000480501	LIZARDI	N JOHNSON	03/10/2010	03/16/2011	SMAIN	MWH-ID. 7463-035 POINT REPAIR 28' TO 40' FROM SMH 444-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 28' TO 40' FROM SMH 444-017	12,103.20	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201000480601	LIZARDI	N PRIEUR	03/10/2010	03/24/2011	SLEAD	MWH-ID. 7463-036 SERVICE POINT REPAIR 65' SMH 444-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 65' SMH 444- 022	9,502.50	CL
201000480701	N PRIEUR	ANDRY	03/10/2010	04/01/2011		MWH-ID. 7463-037 SERVICE POINT REPAIR 160' FROM 444-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED SERVICE POINT REPAIR MADE 160' FROM 444-027	5,202.50	CL
201000480801	EGANIA	N JOHNSON	03/10/2010	08/11/2011		MWH-ID. 7463-038 REPLACE PIPE FOR LINE SGMENT 444-021 TO 444-019 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	REPLACED PIPE FOR LINE SGMENT 444-021 TO 444-019	55,494.00	CL
201000480901	N JOHNSON	EGANIA	03/10/2010	03/29/2011	SMAIN	MWH-ID. 7463-039 POINT REPAIR 87' TO 99' FROM SMH 444-019 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR 87' TO 99' FROM SMH 444-019	5,202.20	CL
201000481001	N ROMAN	JOURDAN RD	03/10/2010	04/17/2011	SMAIN	MWH-ID. 7463-040 POINT REPAIR 75' TO 87' FROM SMH 436-019 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 75' TO 87' FROM SMH 436-019	7,152.95	CL
201000481201	N CLAIBORNE AV	JOURDAN RD	03/10/2010	04/18/2011	SLEAD	MWH-ID. 7463-041 SERVICE POINT REPAIR 9' FROM SMH 436-027 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	COMPLETED SERVICE POINT REPAIR MADE 9' FROM SMH 436-027	5,200.40	CL
201000481301	DESLONDE	N GALVEZ	03/10/2010	04/17/2011	SLEAD	MWH-ID. 7463-042 SERVICE POINT REPAIR 51' FROM SMH 437-004 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 51' FROM SMH 437-004	7,703.50	CL
201000481401	DESLONDE	FLORIDA AV	03/10/2010	04/26/2011	SMAIN	MWH-ID. 7463-043 REPLACE PIPE FOR LINE SEGMENT 439-003 TO 438-017 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	REPLACED PIPE FOR LINE SEGMENT 439- 003 TO 438-017	90,130.00	CL
201000481601	EGANIA	N DERBIGNY	03/10/2010	04/13/2011	SLEAD	MWH-ID. 7463-044 SERVICE POINT REPAIR 39' FROM SMH 443-023 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 39' FROM SMH 443-023	5,751.40	CL
201000481701	EGANIA	N GALVEZ	03/10/2010	04/27/2011	SMAIN	MWH-ID. 7463-045 REPLACE PIPE FOR LINE SEGMENT 444-004 TO 444-003 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	REPLACED PIPE FOR LINE SEGMENT 444- 004 TO 444-003	87,543.30	CL
201000481801	REYNES	LAW	03/10/2010	04/12/2011	SMAIN	MWH-ID. 7463-046 REPLACE PIPE FOR LINE SEGMENT 445-009 TO 445-006 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	REPLACED PIPE FOR LINE SEGMENT 445- 009 TO 445-006	96,623.20	CL
201000482001	CHOCTAW	FLORIDA AV	03/10/2010	10/09/2012	SMAIN	MWH-ID. 7463-047 REPLACE PIPE FOR LINE SEGMENT 446-011 TO 445-051 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	REPLACE PIPE FOR LINE SEGMENT 446-011 TO 445-051 COMPLETED	63,930.00	CL
201000482101	N DERBIGNY	JOURDAN RD	03/10/2010	05/04/2011	SMAIN	MWH-ID. 7463-048 POINT REPAIR 50' TO 66' FROM SMH 436-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 50' TO 66' FROM SMH 436-022	5,650.40	CL
201000482201	N PRIEUR	DESLONDE	03/10/2010	04/28/2011	SLEAD	MWH-ID. 7463-051 SERVICE POINT REPAIR 6' FROM SMH 437-022 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	SERVICE POINT REPAIR MADE 6' FROM SMH 437-022	6,903.10	CL
201000482301	N DORGENOIS	JOURDAN RD	03/10/2010	05/02/2011	SMAIN	MWH-ID. 7463-052 POINT REPAIR 0' TO 12' FROM SMH 438-015 ESSA 2 - BASIN 6 - NINTH WARD - STATION 24	POINT REPAIR MADE 0' TO 12' FROM SMH 438-015	3,700.00	CL
201000482401	N DERBIGNY	ST MAURICE AV	03/10/2010	05/11/2011	SLEAD	MWH-ID. 7463-055 SERVICE POINT REPAIR 10' FROM SMH 455-069 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	SERVICE POINT REPAIR MADE 10' FROM SMH 455-069	5,701.80	CL
201000482601	N ROMAN	DELERY	03/10/2010	05/19/2011	SMAIN	MWH-ID. 7463-056 POINT REPAIR 3' TO 15' FROM SMH 455-072 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED POINT REPAIR 3' TO 15' FROM SMH 455-072	6,703.80	CL
201000482801	N PRIEUR	DELERY	03/10/2010	05/12/2011	SMAIN	MWH-ID. 7463-057 POINT REPAIR 12' TO 24' FROM SMH 456-024 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	COMPLETED POINT REPAIR 12' TO 24' FROM SMH 456-024	5,401.80	CL
201000482901	TRICOU	N ROMAN	03/10/2010	03/23/2011	SMAIN	MWH-ID. 7463-058 REPLACE PIPE FOR LINE SEGMENT 456-026 TO 456-025 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	REPLACED PIPE FOR LINE SEGMENT 456- 026 TO 456-025 COMPLETED	70,605.00	CL
201000483001	LAW	DUBREUIL	03/10/2010	05/11/2011	SMAIN	MWH-ID. 7463-060 REPLACE PIPE FOR LINE SEGMENT 457-043 TO 457-042 ESSA 2 - BASIN 6 - NINTH WARD - STATION 26	REPLACED PIPE FOR LINE SEGMENT 457- 043 TO 457-042	83,505.00	CL
201000497001	N DORGENOIS	DELERY	03/12/2010	05/16/2011	SLEAD	MWH-ID. 7463-059 SERVICE POINT REPAIR 7' FROM SMH 457-015 ESSA 2 - BASIN 6 - NINTH WARD	COMPLETED SERVICE POINT REPAIR 7' FROM SMH 457-015	5,601.85	CL
ESSA 2 - BAS	SIN 7 - CARROLL	TON	· ·		I	1	'	I	Ļ
201102215901	BURDETTE	ZIMPEL	12/20/2011		SLEAD	MWH-ID. 7463-288 POINT REPAIR REPLACE SERVICE 193' FROM SMH 043-027 ESSA 2 - BASIN 7 - CARROLLTON - STATION 14			PR
201102222101	GEN PERSHING	S DUPRE	12/20/2011		SLEAD	MWH-ID. 7463-305 POINT REPAIR REPLACE SERVICE 289' TO 301' FROM SMH 100-021 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
					•	1			

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102222301	GEN PERSHING	S DUPRE	12/20/2011		SLINE	MWH-ID. 7463-305 FULL LINING OF SMH 100-021 TO 100-017 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200050401	PANOLA	LOWERLINE	01/06/2012		SLINE	MWH-ID. 7463-372 FULL LINING FROM SMH 057-019 TO 057-018 ESSA 2 - BASIN 7 - CARROLLTON - SPS 14			PR
201200050301	PANOLA	LOWERLINE	01/06/2012		SMAIN	MWH-ID. 7463-372 POINT REPAIR 0' TO 26' FROM SMH 057-019 ESSA 2 - BASIN 7 - CARROLLTON - SPS 14			PR
201200050101	PANOLA	LOWERLINE	01/06/2012		SLEAD	MWH-ID. 7463-372 POINT REPAIR REPLACE SERVICE 137' FROM SMH 057-019 ESSA 2 - BASIN 7 - CARROLLTON - SPS 14			PR
201200050001	PANOLA	LOWERLINE	01/06/2012		SLEAD	MWH-ID. 7463-372 POINT REPAIR REPLACE SERVICE 106' FROM SMH 057-019 ESSA 2 - BASIN 7 - CARROLLTON - SPS 14			PR
201200049901	ST CHARLES AV	HUSO	01/06/2012		SLINE	MWH-ID. 7463-371 FULL LINING FROM SMH 030-020 TO 030-018 ESSA 2 - BASIN 7 - CARROLLTON - SPS 14			PR
201200049801	ST CHARLES AV	HUSO	01/06/2012		SMAIN	MWH-ID. 7463-371 POINT REPAIR 69' FROM SMH 030-020 ESSA 2 - BASIN 7 - CARROLLTON - SPS 14			PR
201200049701	ST CHARLES AV	HUSO	01/06/2012		SMAIN	MWH-ID. 7463-371 POINT REPAIR 165' FROM SMH 030-020 ESSA 2 - BASIN 7 - CARROLLTON - SPS 14			PR
201200049601	ST CHARLES AV	HUSO	01/06/2012		SLEAD	MWH-ID. 7463-371 POINT REPAIR REPLACE SERVICE 16' FROM SMH 030-020 ESSA 2 - BASIN 7 - CARROLLTON - SPS 14			PR
201102233101	ОАК	HILLARY	12/20/2011		SLINE	MWH-ID. 7463-333 FULL LINING OF SMH 044-020 TO 044-025 ESSA 2 - BASIN 7 - CARROLLTON - STATION 14 /** NO WATER METERTAP INFO FOUND IN AUTO LOOKUP. ****/			PR
201200373901	JENA	S GAYOSO	02/14/2012		SLEAD	MWH-ID. 7463-665 SERVICE POINT REPAIR 113' FROM SMH 100-034 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200373701	JENA	S GAYOSO	02/14/2012		SMAIN	MWH-ID. 7463-665 POINT REPAIR 317' - 335' FROM SMH 100-034 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200373401	CADIZ	S GAYOSO	02/14/2012		SMAIN	MWH-ID. 7463-664 REPLACE PIPE FROM 100-033 TO 100-031 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200373301	STATE STREET DR	PRITCHARD PL	02/14/2012		SMAIN	MWH-ID. 7463-663 REPLACE PIPE FROM 077-029 TO 077-028 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200373201	AUDUBON	OLIVE	02/14/2012		SMAIN	MWH-ID. 7463-662 REPLACE PIPE FROM 048-007 TO 048-006 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			PR
201200373101	AUDUBON	PRITCHARD PL	02/14/2012		SMAIN	MWH-ID. 7463-661 REPLACE PIPE FROM 047-022 TO 047-021 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200373001	STROELITZ	FERN	02/14/2012		SLINE	MWH-ID. 7463-660 FULL LINING OF SMH 038-023 TO 049-025 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			PR
201200372901	STROELITZ	FERN	02/14/2012		SLEAD	MWH-ID. 7463-660 SERVICE POINT REPAIR 120' FROM 038-023 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			PR
201200372801	STROELITZ	FERN	02/14/2012		SMAIN	MWH-ID. 7463-660 POINT REPAIR 0' - 28' FROM 038-023 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			PR
201200372701	FORSHEY	SHORT	02/14/2012		SMAIN	MWH-ID. 7463-659 REPLACE PIPE FROM 037-013 TO 037-012 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			PR
201200372501	FERN	NELSON	02/14/2012		SLINE	MWH-ID. 7463-658 FULL LINING OF SMH 035-021 TO 035-009 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200247101	S DERBIGNY	WASHINGTON A	01/27/2012		SLINE	MWH-ID. 7463-596 FULL LINING OF SMH 131-026 TO 131-021 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200247001	S DERBIGNY	WASHINGTON A	01/27/2012		SMAIN	MWH-ID. 7463-596 POINT REPAIR 426' - 439' FROM SMH 131-026 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP

WORK ORDER NUMBER		STREET	WO_DATE	DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DAT
201200246901	S DERBIGNY	WASHINGTON A	01/27/2012		SMAIN	MWH-ID. 7463-596 POINT REPAIR 58' - 70' FROM SMH 131-026 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200172201	ZIMPEL	HILLARY	01/23/2012		SLINE	MWH-ID. 7463-382 FULL LINING OF SMH 043-011 TO 043-010 ESSA 2 - BASIN 7 - CARROLLTON - STATION 14			PR
201200172001	ZIMPEL	HILLARY	01/23/2012		SLEAD	MWH-ID. 7463-382 POINT REPAIR REPLACE SERVICE 109' FROM SMH 043-011 ESSA 2 - BASIN 7 - CARROLLTON - STATION 14			PR
01200171901	ZIMPEL	HILLARY	01/23/2012		SLEAD	MWH-ID. 7463-382 POINT REPAIR REPLACE SERVICE 20' FROM SMH 043-011 ESSA 2 - BASIN 7 - CARROLLTON - STATION 14			PR
01400597401	LOWERLINE	NELSON	03/20/2014		SMAIN	MWH-ID. 7463-866 REPLACE PIPE FROM SMH 046-028 TO 046-029 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			OP
01400597301	ADAMS	BIRCH	03/20/2014		SMAIN	MWH-ID. 7463-865 REPLACE PIPE FROM SMH 045-017 TO 045-016 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400597201	ADAMS	HICKORY	03/20/2014		SMAIN	MWH-ID. 7463-864 REPLACE PIPE FROM SMH 045-013 TO 045-009 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400597101	S CLAIBORNE AV	CAMBRONNE	03/20/2014		SLINE	MWH-ID. 7463-862 FULL LINING OF PIPE FROM SMH 034-032 TO 034- 031 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400597001	S CLAIBORNE AV	CAMBRONNE	03/20/2014		SLEAD	MWH-ID. 7463-862 SERVICE POINT REPAIR 159' FROM SMH 034-032 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400596901	S CLAIBORNE AV	CAMBRONNE	03/20/2014		SMAIN	MWH-ID. 7463-862 POINT REPAIR 22' TO 34' FROM SMH 034-032 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400596801	S CLAIBORNE AV	CAMBRONNE	03/20/2014		SLEAD	MWH-ID. 7463-862 SERVICE POINT REPAIR 8' FROM SMH 034-032 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400596701	DUBLIN	NERON PL	03/20/2014		SMAIN	MWH-ID. 7463-861 REPLACE PIPE FROM SMH 034-014 TO 034-013 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400596601	GEN OGDEN	JEANNETTE	03/20/2014		SLINE	MWH-ID. 7463-874 FULL LINING OF PIPE FROM SMH 022-037 TO 023- 020 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400596501	GEN OGDEN	JEANNETTE	03/20/2014		SMAIN	MWH-ID. 7463-874 POINT REPAIR 273' TO 285' FROM SMH 022-037 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400596401	GEN OGDEN	JEANNETTE	03/20/2014		SMAIN	MWH-ID. 7463-874 POINT REPAIR 29' TO 69' FROM SMH 022-037 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400596301	GEN OGDEN	JEANNETTE	03/20/2014		SMAIN	MWH-ID. 7463-874 POINT REPAIR 0' TO 12' FROM SMH 022-037 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400594801	SHORT	SPRUCE	03/20/2014		SMAIN	MWH-ID. 7463-863 REPLACE PIPE FROM SMH 034-039 TO 033-003 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400594701	S CLAIBORNE AV	CAMBRONNE	03/20/2014		SMAIN	MWH-ID. 7463-862 POINT REPAIR 89' TO 116' FROM SMH 034-032 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400212501	APPLE	GEN OGDEN	01/24/2014		SLEAD	MWH-ID. 7463-849 SERVICE POINT REPAIR 99 FROM SMH 025-005 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3			PR
01400212401	HICKORY	S CARROLLTON	01/24/2014		SMAIN	MWH-ID. 7463-838 POINT REPAIR 176' TO 193' FROM SMH 033-010 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400212301	HICKORY	S CARROLLTON	01/24/2014		SLINE	MWH-ID. 7463-838 FULL LINING OF PIPE FROM SMH 033-010 TO 033- 009 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400212201	HICKORY	S CARROLLTON	01/24/2014		SMAIN	MWH-ID. 7463-838 POINT REPAIR 60' TO 79' FROM SMH 033-010 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400211001	S CLAIBORNE AV	S CARROLLTON	01/24/2014		SMAIN	MWH-ID. 7463-853 REPLACE PIPE FROM SMH 034-056 TO 034-055 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			OP
01400210901	PANOLA	CAMBRONNE	01/24/2014		SMAIN	MWH-ID. 7463-852 REPLACE PIPE FROM SMH 034-009 TO 034-006 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400210801	PANOLA	DUBLIN	01/24/2014		SMAIN	MWH-ID. 7463-851 POINT REPAIR 284' TO 327' FROM SMH 034-007 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1			PR
01400210701	EAGLE	APRICOT	01/24/2014		SMAIN	MWH-ID. 7463-850 POINT REPAIR 0' TO 18' FROM SMH 026-042 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3			PR
01400210601	EAGLE	APRICOT	01/24/2014		SMAIN	MWH-ID. 7463-850 POINT REPAIR 62' TO 89' FROM SMH 026-042 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3			PR
01400210501	EAGLE	APRICOT	01/24/2014		SLINE	MWH-ID. 7463-850 FULL LINING OF PIPE FROM SMH 026-042 TO 026- 030 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3			PR
01400210401	APPLE	GEN OGDEN	01/24/2014		SLEAD	MWH-ID. 7463-849 SERVICE POINT REPAIR 189' FROM SMH 025-005 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3			PR
01400210301	APPLE	GEN OGDEN	01/24/2014		SLEAD	MWH-ID. 7463-849 SERVICE POINT REPAIR 160' FROM SMH 025-005 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3			PR
01400210201	APPLE	GEN OGDEN	01/24/2014		SMAIN	MWH-ID. 7463-849 POINT REPAIR 4' TO 16' FROM SMH 025-005 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3			PR
01400210101	APPLE	GEN OGDEN	01/24/2014		SLEAD	MWH-ID. 7463-849 SERVICE POINT REPAIR 41' FROM SMH 025-005 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3			PR
01400210001	APPLE	GEN OGDEN	01/24/2014		SLINE	MWH-ID. 7463-849 FULL LINING OF PIPE FROM SMH 025-005 TO 025- 004 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3			PR

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN W.C	D. COST STA	TUS BASIN COST TO DATE
201400209801	DUBLIN	HICKORY	01/24/2014		SMAIN	MWH-ID. 7463-839 REPLACE PIPE FROM SMH 033-030 TO 033-029 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1		Р	R
201400209401	PANOLA	DUBLIN	01/24/2014		SMAIN	MWH-ID. 7463-851 POINT REPAIR 362' TO 374' FROM SMH 034-007 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1		Р	R
201400209301	EAGLE	APRICOT	01/24/2014		SMAIN	MWH-ID. 7463-850 POINT REPAIR 223' TO 238' FROM SMH 026-042 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201400097401	DANTE	SYCAMORE	01/14/2014		SMAIN	MWH-ID. 7463-824 REPLACE PIPE FROM SMH 034-012 TO 034-006 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1		Р	R
201305193901	DANTE	OLEANDER	12/18/2013		SMAIN	MWH-ID. 7463-801 REPLACE PIPE FROM SMH 036-056 TO 036-055 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305193801	CAMBRONNE	S CLAIBORNE A	12/18/2013		SMAIN	MWH-ID. 7463-800 POINT REPAIR 317' TO 340' FROM SMH 035-034 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305193701	CAMBRONNE	S CLAIBORNE A	12/18/2013		SMAIN	MWH-ID. 7463-800 POINT REPAIR 0' TO 12' FROM SMH 035-034 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305193601	CAMBRONNE	S CLAIBORNE A	12/18/2013		SLINE	MWH-ID. 7463-800 FULL LINING OF PIPE FROM SMH 035-034 TO 035- 033 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305193501	S CLAIBORNE AV	CAMBRONNE	12/18/2013		SMAIN	MWH-ID. 7463-799 REPLACE PIPE FROM SMH 035-029 TO 035-028 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305193401	PEAR	HOLLYGROVE	12/18/2013		SMAIN	MWH-ID. 7463-798 POINT REPAIR 283' TO 295' FROM SMH 029-011 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305193301	MONROE	AIRLINE HW	12/18/2013		SMAIN	MWH-ID. 7463-797 REPLACE PIPE FROM SMH 028-069 TO 028-026 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305193201	MONROE	PALMETTO	12/18/2013		SMAIN	MWH-ID. 7463-796 REPLACE PIPE FROM SMH 028-051 TO 028-050 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305193101	EAGLE	AIRLINE HW	12/18/2013		SMAIN	MWH-ID. 7463-795 POINT REPAIR 87' TO 152' FROM SMH 028-023 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305192401	EAGLE	AIRLINE HW	12/18/2013		SLINE	MWH-ID. 7463-795 FULL LINING OF PIPE FROM SMH 028-023 TO 028- 022 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305192301	EAGLE	PALMETTO	12/18/2013		SMAIN	MWH-ID. 7463-794 REPLACE PIPE FROM SMH 028-004 TO 028-002 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305192201	HOLLYGROVE	PRITCHARD PL	12/18/2013		SMAIN	MWH-ID. 7463-793 REPLACE PIPE FROM SMH 026-017 TO 026-016 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305192101	HAMILTON	BELFAST	12/18/2013		SMAIN	MWH-ID. 7463-792 POINT REPAIR 341' TO 353' FROM SMH 025-009 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305192001	HAMILTON	BELFAST	12/18/2013		SMAIN	MWH-ID. 7463-792 POINT REPAIR 0' TO 12' FROM SMH 025-009 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305191901	HOLLYGROVE	BELFAST	12/18/2013		SMAIN	MWH-ID. 7463-791 REPLACE PIPE FROM SMH 025-008 TO 025-010 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201305190901	BIRCH	MONROE	12/18/2013		SMAIN	MWH-ID. 7463-814 REPLACE PIPE FROM SMH 023-016 TO 023-015 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1		Р	R
201305190801	EAGLE	BIRCH	12/18/2013		SMAIN	MWH-ID. 7463-813 REPLACE PIPE FROM SMH 023-015 TO 023-014 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1		Р	R
201305189301	MAPLE	LOWERLINE	12/18/2013		SMAIN	MWH-ID. 7463-802 REPLACE PIPE FROM SMH 043-032 TO 054-017 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 14		Р	R
201305189201	CAMBRONNE	S CLAIBORNE A	12/18/2013		SMAIN	MWH-ID. 7463-800 POINT REPAIR 289' TO 301' FROM SMH 035-034 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201304994301	HOLLYGROVE	HEATON	11/21/2013		SMAIN	MWH-ID. 7463-778 REPLACE PIPE FROM SMH 029-026 TO 029-025 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201304994201	PALMETTO	LIVINGSTON	11/21/2013		SMAIN	MWH-ID. 7463-773 REPLACE PIPE FROM SMH 004-029 TO 004-028 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201304993301	OAKLAND DR	METAIRIE RD	11/21/2013		SLINE	MWH-ID. 7463-775 FULL LINING OF PIPE FROM SMH 018-007 TO 018- 006 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201304993201	OAKLAND DR	METAIRIE RD	11/21/2013		SMAIN	MWH-ID. 7463-775 POINT REPAIR 174' TO 186' FROM SMH 018-007 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		P	R
201304993101	OAKLAND DR	METAIRIE RD	11/21/2013		SLEAD	MWH-ID. 7463-775 SERVICE POINT REPAIR 127' FROM SMH 018-007 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201304993001	BELFAST	DUBLIN	11/21/2013		SMAIN	MWH-ID. 7463-779 REPLACE PIPE FROM SMH 035-050 TO 035-049 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		P	R
201304992701	PEACH	HOLLYGROVE	11/21/2013		SLINE	MWH-ID. 7463-777 FULL LINING OF PIPE FROM SMH 028-039 TO 028- 030 - ESA4 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201304992601	PEACH	HOLLYGROVE	11/21/2013		SMAIN	MWH-ID. 7463-777 POINT REPAIR 307'TO 319' FROM SMH 028-039 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		P	R
201304992501	PEACH	HOLLYGROVE	11/21/2013		SMAIN	MWH-ID. 7463-777 POINT REPAIR 66' TO 78' FROM SMH 028-039 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201304992401	LAST	PONTCHARTRAI	11/21/2013		SMAIN	MWH-ID. 7463-774 REPLACE PIPE FROM SMH 017-004 TO 017-003 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201304992301	S CLAIBORNE AV	HAMILTON	11/21/2013		SMAIN	MWH-ID. 7463-776 REPLACE PIPE FROM SMH 025-018 TO 025-016 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		Р	R
201304424001	DOMINICAN	LOWERLINE	09/30/2013		SLEAD	MWH-ID. 7463-766 SERVICE POINT REPAIR 198' FROM SMH 042-047 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 14		Р	R
I						LOON 2 - DAOIN / - CANNOLLION - OF 8 14			

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201304423901	DOMINICAN	LOWERLINE	09/30/2013		SLEAD	MWH-ID. 7463-766 SERVICE POINT REPAIR 139' FROM SMH 042-047 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 14		PR
201304423801	DOMINICAN	LOWERLINE	09/30/2013		SMAIN	MWH-ID. 7463-766 POINT REPAIR 38' TO 50' FROM SMH 042-047 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 14		PR
201304423701	DOMINICAN	LOWERLINE	09/30/2013		SLINE	MWH-ID. 7463-766 FULL LINING OF PIPE FROM SMH 042-047 TO 053- 008 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 14		PR
201304423601	CHERRY	AIRLINE HW	09/30/2013		SLINE	MWH-ID. 7463-764 FULL LINING OF PIPE FROM SMH 003-003 TO 003- 002 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		PR
201304423501	CHERRY	AIRLINE HW	09/30/2013		SMAIN	MWH-ID. 7463-764 POINT REPAIR 167' TO 179' FROM SMH 003-003 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		PR
201304423001	LEONIDAS	PANOLA	09/30/2013		SLEAD	MWH-ID. 7463-769 SERVICE POINT REPAIR 66' FROM SMH 024-016 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1		PR
201304422901	LEONIDAS	PANOLA	09/30/2013		SMAIN	MWH-ID. 7463-769 POINT REPAIR 80' TO 95' FROM SMH 024-016 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1		PR
201304422801	LEONIDAS	PANOLA	09/30/2013		SLINE	MWH-ID. 7463-769 FULL LINING OF PIPE FROM SMH 024-016 TO 024- 015 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 1		PR
201304422701	DOMINICAN	LOWERLINE	09/30/2013		SMAIN	MWH-ID. 7463-766 POINT REPAIR 79' TO 99' FROM SMH 042-047 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 14		PR
201304422601	CHERRY	AIRLINE HW	09/30/2013		SMAIN	MWH-ID. 7463-764 POINT REPAIR 54' TO 67' FROM SMH 003-003 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		PR
201304422401	FORSHEY	MISTLETOE	09/30/2013		SMAIN	MWH-ID. 7463-765 REPLACE PIPE FROM SMH 003-007 TO 027-030 - ESSA 2 - BASIN 7 - CARROLLTON - SPS 3		PR
201304320801	HICKORY	GEN OGDEN	09/16/2013		SMAIN	MWH-ID. 7463-759 POINT REPAIR 308' - 320' FROM SMH 023-034 ESSA 2 - BASIN 7-CARROLLTON - SPS 1		PR
201304319101	CHEROKEE	BENJAMIN	09/16/2013		SMAIN	MWH-ID. 7463-762 REPLACE PIPE FROM SMH 041-001 TO 042-020 ESSA 2 - BASIN 7-CARROLLTON - SPS 14		PR
201304319001	LEONIDAS	PANOLA	09/16/2013		SMAIN	MWH-ID. 7463-761 POINT REPAIR 283' - 295' FROM SMH 024-020 ESSA 2 - BASIN 7-CARROLLTON - SPS 1		PR
201304318901	LEONIDAS	PANOLA	09/16/2013		SLEAD	MWH-ID. 7463-760 POINT REPAIR REPLACE SERVICE 100' FROM SMH 024-011 ESSA 2 - BASIN 7-CARROLLTON - SPS 1		PR
201304318801	LEONIDAS	PANOLA	09/16/2013		SLINE	MWH-ID. 7463-760 FULL LINING OF SEGEMENT 024-011 TO 024-010 ESSA 2 - BASIN 7-CARROLLTON - SPS 1		PR
201304299601	PEARL	LOWERLINE	09/12/2013		SLINE	MWH-ID. 7463-710 FULL LINING OF SEGEMENT 042-015 TO 042-014 ESSA 2 - BASIN 4 - Uptown- SPS 14		PR
201304299501	S CLARK	WASHINGTON A	09/12/2013		SLINE	MWH-ID. 7463-709 FULL LINING OF SEGEMENT 169-026 TO 169-025 ESSA 2 - BASIN 4 - Uptown- SPS 14		PR
201304029501	NASHVILLE AV	FONTAINEBLEAU	07/25/2013	08/27/2013	SMAIN	MWH-ID. 7463-744 POINT REPAIR 272' - 284' FROM SMH 076-030 ESSA 2 COMPLETED POINT REPAIR 272' - BASIN 7 - CARROLLTON - SPS 5 SMH 076-030	284' FROM 6,200.00	CL
201304029401	LOWERLINE	DIXON	07/25/2013	08/29/2013	SMAIN	MWH-ID. 7463-743 POINT REPAIR 135' - 147' FROM SMH 049-012 ESSA 2 COMPLETED POINT REPAIR 135' - BASIN 7 - CARROLLTON - SPS 5 SMH 049-012	147' FROM 6,200.00	CL
201304029301	LOWERLINE	MAPLE	07/25/2013	08/15/2013	SMAIN	MWH-ID. 7463-742 POINT REPAIR 260' - 272' FROM SMH 043-002 ESSA 2 - COMPLETED POINT REPAIR 260' - BASIN 7 - CARROLLTON - SPS 14 - SMH 043-002	272' FROM 6,200.00	CL
201202088001	S ROMAN	TOLEDANO	09/24/2012		SMAIN	MWH-ID. 7463-695 PERFORM POINT REPAIR 0' TO 12'		OP
201202086301	S ROMAN	TOLEDANO	09/24/2012		SMAIN	MWH-ID. 7463-695 PERFORM POINT REPAIR 371' TO 380'		OP
201201735801	S JEFFERSON DAV	ISDIXON	07/25/2012		SLEAD	MWH-ID. 7463-672 POINT REPAIR REPLACE SERVICE 12' FROM SMH 169-014 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5		OP
201200380601	OLEANDER	S CARROLLTON	02/15/2012		SMAIN	MWH-ID. 7463-680 REPLACE PIPE FROM SMH 037-019 TO 037-018 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5		PR
201200380501	FORSHEY	S CARROLLTON	02/15/2012		SMAIN	MWH-ID. 7463-679 POINT REPAIR 277' - 289' FROM SMH 037-015 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5		PR
201200380401	FORSHEY	S CARROLLTON	02/15/2012		SMAIN	MWH-ID. 7463-679 POINT REPAIR 0' - 12' FROM SMH 037-015 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5		PR
201200380301	SHORT	OLIVE	02/15/2012		SMAIN	MWH-ID. 7463-678 REPLACE PIPE FIPE FROM SMH 037-014 TO 037-013 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5		PR
201200380201	SHORT	PALM	02/15/2012		SMAIN	MWH-ID. 7463-677 REPLACE PIPE FROM SMH 037-011 TO 037-009 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5		PR
201200376301	S JEFFERSON DAV	ISHOWARD AV	02/14/2012		SLINE	MWH-ID. 7463-673 FULL LINING OF SMH 169-015 TO 169-014 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5		OP
201200376201	S JEFFERSON DAV	ISHOWARD AV	02/14/2012		SMAIN	MWH-ID. 7463-673 POINT REPAIR 84' - 96' FROM SMH 169-015 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5		OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200376101	S JEFFERSON DAVIS	HOWARD AV	02/14/2012		SMAIN	MWH-ID. 7463-673 POINT REPAIR 0' - 12' FROM SMH 169-015 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200376001	S JEFFERSON DAVIS	DIXON	02/14/2012		SLINE	MWH-ID. 7463-672 FULL LINING OF SMH 169-014 TO 169-013 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200375901	S JEFFERSON DAVIS	DIXON	02/14/2012		SLEAD	MWH-ID. 7463-672 SERVICE POINT REPAIR 181' FROM SMH 169-014 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200375801	S JEFFERSON DAVIS	DIXON	02/14/2012		SLEAD	MWH-ID. 7463-672 SERVICE POINT REPAIR 83' FROM SMH 169-014 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200375701	CLIO	S SALCEDO	02/14/2012		SMAIN	MWH-ID. 7463-671 REPLACE PIPE FROM SMH 168-025 TO 168-022 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			PR
201200375601	S MIRO	1ST	02/14/2012		SMAIN	MWH-ID. 7463-670 REPLACE PIPE FROM SMH 145-029 TO 132-013 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200374801	JACKSON AV	S ROMAN	02/14/2012		SMAIN	MWH-ID. 7463-668 REPLACE PIPE FROM SMH 144-016 TO 144-015 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200374601	4TH	S GALVEZ	02/14/2012		SMAIN	MWH-ID. 7463-667 REPLACE PIPE FROM SMH 132-016 TO 132-015 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200374501	S MIRO	4TH	02/14/2012		SMAIN	MWH-ID. 7463-666 REPLACE PIPE FROM SMH 132-015 TO 132-014 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200374301	JENA	S GAYOSO	02/14/2012		SLINE	MWH-ID. 7463-665 FULL LINING OF SMH 100-034 TO 100-027 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200374201	JENA	S GAYOSO	02/14/2012		SLEAD	MWH-ID. 7463-665 SERVICE POINT REPAIR 268' FROM SMH 100-034 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200374101	JENA	S GAYOSO	02/14/2012		SLEAD	MWH-ID. 7463-665 SERVICE POINT REPAIR 237' FROM SMH 100-034 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201200374001	JENA	S GAYOSO	02/14/2012		SLEAD	MWH-ID. 7463-665 SERVICE POINT REPAIR 209' FROM SMH 100-034 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201102222201	GEN PERSHING	S DUPRE	12/20/2011		SMAIN	MWH-ID. 7463-305 POINT REPAIR 190' TO 207' FROM SMH 100-021 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201102222001	GEN PERSHING	S DUPRE	12/20/2011		SLEAD	MWH-ID. 7463-305 POINT REPAIR REPLACE SERVICE 172' TO 185' FROM SMH 100-021 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
201102216001	BURDETTE	ZIMPEL	12/20/2011		SLINE	MWH-ID. 7463-288 FULL LINING OF SMH 043-027 TO 043-025 ESSA 2 - BASIN 7 - CARROLLTON - STATION 14			PR
201102216801	HILLARY	OAK	12/20/2011		SLINE	MWH-ID. 7463-289 FULL LINING OF SMH 044-020 TO 044-019 ESSA 2 - BASIN 7 - CARROLLTON - STATION 14			PR
201102221801	GEN PERSHING	S DUPRE	12/20/2011		SLEAD	MWH-ID. 7463-305 POINT REPAIR REPLACE SERVICE 43' TO 55' FROM SMH 100-021 ESSA 2 - BASIN 7 - CARROLLTON - STATION 5			OP
ESSA 2 - BAS	IN 8 - NEW ORLE	EANS EAST							
201001211801	BONITA DR	HAMMOND	06/16/2010	06/23/2011	SLEAD	MWH-ID. 7463-061 SERVICE POINT REPAIR 101' FROM SMH 465-051 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED SERVICE POINT REPAIR 101' FROM SMH 465-051	5,201.80	
201001211901	BONITA DR	HAMMOND	06/16/2010	06/21/2011	SLEAD	MWH-ID. 7463-061 SERVICE POINT REPAIR 253' FROM SMH 465-051 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED SERVICE POINT REPAIR 253' FROM SMH 465-051	5,601.90	CL
201001212001	BONITA DR	HAMMOND	06/16/2010	06/20/2011	SLEAD	MWH-ID. 7463-061 SERVICE POINT REPAIR 271' FROM SMH 465-051 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED SERVICE POINT REPAIR 271' FROM SMH 465-051	5,401.30	D CL
201200371701	WRIGHT	PRENTISS AV	02/14/2012		SLINE	MWH-ID. 7463-657 FULL LINING OF SMH 476-017 TO 476-016 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201200371601	WRIGHT	PRENTISS AV	02/14/2012		SLEAD	MWH-ID. 7463-657 SERVICE POINT REPAIR 359' FROM 476-017 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS			OP
201200371501	WRIGHT	PRENTISS AV	02/14/2012		SLEAD	MWH-ID. 7463-657 SERVICE POINT REPAIR 300' FROM 476-017 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS			OP
201200371401	WRIGHT	PRENTISS AV	02/14/2012		SLEAD	MWH-ID. 7463-657 SERVICE POINT REPAIR 197' FROM 476-017 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS			OP
201200371201	WRIGHT	PRENTISS AV	02/14/2012		SMAIN	MWH-ID. 7463-657 POINT REPAIR 27' - 39' FROM 476-017 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS			OP
201200365801	DREUX AV	PAPANIA DR	02/14/2012		SLINE	MWH-ID. 7463-643 FULL LINING OF SMH 475-028 TO 475-027 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS	SSERP REPAIR ACCORDING TO MWH		OP
201200365701	DREUX AV	PAPANIA DR	02/14/2012		SMAIN	MWH-ID. 7463-643 POINT REPAIR 312' - 324' FROM 475-028 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS	SSERP REPAIR ACCORDING TO MWH		OP
201200188001	ROBIN HOOD DR	PRESSBURG	01/24/2012	03/27/2013	SMAIN	MWH-ID. 7463-413 POINT REPAIR 0' - 12' FROM SMH 476-049 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS	COMPLETED POINT REPAIR 0' - 12' FROM SMH 476-049	6,200.00	CL
201200187801	NOTTINGHAM DR	OLD SPANISH T	01/24/2012		SLINE	MWH-ID. 7463-412 FULL LINING OF SMH 476-010 TO 476-009 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS			OP
201200187701	WILL STUTLEY DR	NOTTINGHAM DI	01/24/2012	08/06/2013	SLINE	MWH-ID. 7463-410 FULL LINING OF SMH 476-003 TO 476-002 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS	COMPLETED FULL LINING OF SMH 476-003 TO 476-002	13,878.00	CL
201102232301	LITTLE JOHN DR	PRESSBURG	12/20/2011		SLINE	MWH-ID. 7463-332 FULL LINING OF SMH 476-046 TO 476-045 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS			OP
201102232201	LITTLE JOHN DR	PRESSBURG	12/20/2011	03/20/2013	SLEAD	MWH-ID. 7463-332 POINT REPAIR REPLACE SERVICE 232' TO 244' FROM SMH 476-046 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS	COMPLETED POINT REPAIR REPLACE SERVICE 232' TO 244' FROM SMH 476-046	6,890.00	CL
201102232101	WRIGHT RD	WILL STUTLEY D	12/20/2011		SLINE	MWH-ID. 7463-331 FULL LINING OF SMH 476-022 TO 476-021 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS			OP
201102232001	WRIGHT RD	WILL STUTLEY D	12/20/2011		SLINE	MWH-ID. 7463-330 FULL LINING OF SMH 476-021 TO 476-020 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS			OP
201102231901	WRIGHT RD	WILL STUTLEY D	12/20/2011		SMAIN	MWH-ID. 7463-330 POINT REPAIR 0' TO 12' FROM SMH 476-021 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS			OP
201001212101	BONITA DR	HAMMOND	06/16/2010	10/27/2011	SLINE	MWH-ID. 7463-061 FULL LINING OF SMH 465-051 TO 465-050 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	FULL LINING OF SMH 465-051 TO 465-050 COMPLETED	10,154.00	CL
201001212301	GAWAIN DR	GRANT	06/16/2010	06/02/2011	SLEAD	MWH-ID. 7463-062 SERVICE POINT REPAIR 72' FROM SMH 471-004 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED SERVICE POINT REPAIR 72' FROM SMH 471-004	6,902.90	CL
201001212401	GAWAIN DR	GRANT	06/16/2010	05/31/2011	SLEAD	MWH-ID. 7463-062 SERVICE POINT REPAIR 132' FROM SMH 471-004 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED SERVICE POINT REPAIR 132' FROM SMH 471-004	6,902.80	CL
201001212501	GAWAIN DR	GRANT	06/16/2010	06/15/2011	SLEAD	MWH-ID. 7463-062 SERVICE POINT REPAIR 190' FROM SMH 471-004 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED SERVICE POINT REPAIR 190' FROM SMH 471-004	6,802.90	CL
201001212601	GAWAIN DR	GRANT	06/16/2010	03/07/2012	SLINE	MWH-ID. 7463-062 FULL LINING OF SMH 471-004 TO 471-003 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	FULL LINING OF SMH 471-004 TO 471-003	10,725.00	CL
201001212701	LAINE AV	LEEDS	06/16/2010	05/25/2011	SLEAD	MWH-ID. 7463-063 SERVICE POINT REPAIR 159' FROM SMH 471-042 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED SERVICE POINT REPAIR 159' FROM SMH 471-042	6,701.50	CL
201001212801	LAINE AV	LEEDS	06/16/2010	05/25/2011	SLEAD	MWH-ID. 7463-063 SERVICE POINT REPAIR 199' FROM SMH 471-042 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED SERVICE POINT REPAIR 199' FROM SMH 471-042	5,201.40	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201001212901	LAINE AV	LEEDS	06/16/2010	05/24/2011		MWH-ID. 7463-063 SERVICE POINT REPAIR 255' FROM SMH 471-042 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED SERVICE POINT REPAIR 255' FROM SMH 471-042	5,201.50	CL
201201570901	W CAVELIER DR	N CAVELIER DR	06/27/2012	05/29/2013	SLINE	MWH-ID. 7463-692 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 80	REPAIRED MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 80	11,928.00	CL
201201570801	I-10 SERVICE RD	BULLARD AV	06/27/2012		SLINE	MWH-ID. 7463-691 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 88			OP
201201570701	BULLARD AV	I-10 SERVICE RD	06/27/2012	05/21/2013	SLEAD	MWH-ID. 7463-690 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 91	PERFORMED EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 91	6,200.00	CL
201201570601	BULLARD AV	I-10 SERVICE RD	06/27/2012		SLINE	MWH-ID. 7463-690 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 88			OP
201201570501	GRANT	VIOLA	06/27/2012	05/13/2013	SLEAD	MWH-ID. 7463-689 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 112	PERFORMED EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 112	6,200.00	CL
201201570401	GRANT	VIOLA	06/27/2012		SLINE	MWH-ID. 7463-689 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 161			OP
201201569501	W CAVELIER DR	N CAVELIER DR	06/27/2012	04/09/2013	SLEAD	MWH-ID. 7463-692 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 42	PERFORMED EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 42	7,220.00	CL
201200958101	GAWAIN DR	GRANT	04/01/2012	01/13/2012	SMAIN	MWH-ID. 7462-062 POINT REPAIR 361' TO 373' FROM SMH 471-004 ESSA 2-BASIN 8-NEW ORLEANS EAST-STATION CASTLE MANOR	POINT REPAIR 361' TO 373' FROM SMH 471- 004 COMPLETED	3,700.00	CL
201100968101	WARREN DR	HILLWOOD	06/10/2011	10/17/2011	SMAIN	MWH-ID. 7463-075 POINT REPAIR 0' TO 12' FROM SMH 474-063 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - LAKELAND TERRACE	POINT REPAIR 0' TO 12' FROM SMH 474-063 COMPLETED	3,700.00	CL
201400211201	DWYER RD	TOULON	01/24/2014		SLEAD	MWH-ID. 7463-848 SERVICE POINT REPAIR 99' FROM SMH 484-029 - ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS VILLAGE D'LEST			OP
201400211101	DWYER RD	TOULON	01/24/2014		SLINE	MWH-ID. 7463-848 FULL LINING OF PIPE FROM SMH 484-029 TO 484- 025 - ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS VILLAGE D'LEST			OP
201400209501	DWYER RD	TOULON	01/24/2014		SLEAD	MWH-ID. 7463-848 SERVICE POINT REPAIR 37' FROM SMH 484-029 - ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS VILLAGE D'LEST			OP
201400208801	DWYER RD	TOULON	01/24/2014		SMAIN	MWH-ID. 7463-848 POINT REPAIR 267' TO 279' FROM SMH 484-029 - ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS VILLAGE D'LEST			OP
201305190101	DWYER RD	TOULON	12/18/2013		SLEAD	MWH-ID. 7463-823 SERVICE POINT REPAIR 58' FROM SMH 484-033 - ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS VILLAGE D'LEST			OP
201305190001	DWYER RD	TOULON	12/18/2013		SLEAD	MWH-ID. 7463-823 SERVICE POINT REPAIR 298' FROM SMH 484-033 - ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS VILLAGE D'LEST			OP
201305189901	DWYER RD	TOULON	12/18/2013		SLEAD	MWH-ID. 7463-823 SERVICE POINT REPAIR 115' FROM SMH 484-033 - ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS VILLAGE D'LEST			OP
201305189801	DWYER RD	TOULON	12/18/2013		SMAIN	MWH-ID. 7463-823 POINT REPAIR 181' TO 193' FROM SMH 484-033 - ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS VILLAGE D'LEST			OP
201305189701	DWYER RD	TOULON	12/18/2013		SMAIN	MWH-ID. 7463-823 POINT REPAIR 154' TO 166' FROM SMH 484-033 - ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS VILLAGE D'LEST			OP
201305189601	DWYER RD	TOULON	12/18/2013		SLINE	MWH-ID. 7463-823 FULL LINING OF PIPE FROM SMH 484-033 TO 484- 029 - ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS VILLAGE D'LEST			OP
201303958401	OLD SPANISH TRAIL	WRIGHT RD	07/15/2013	07/16/2013	SMAIN	MWH-ID. 7463-380 POINT REPAIR 0' TO 6' FROM SMH 476-012 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS GENTILLY OAKS	COMPLETED POINT REPAIR 0' TO 6' FROM SMH 476-012	6,200.00	CL
201303957801	ST HELENA PL	WILLOWBROOK	07/15/2013	05/21/2013	SLINE	MWH-ID. 7463-160 FULL LINING OF SMH 524-041 TO 524-040 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - WILLOWBROOK	COMPLETED FULL LINING OF SMH 524-041 TO 524-040	16,808.00	CL
201303957501	PETIT BAYOU LN	WILLOWBROOK	07/15/2013	03/03/2013	SMAIN	MWH-ID. 7463-152 POINT REPAIR REPLACE SERVICE 49' - 61' SMH 524-010 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - WILLOWBROOK	COMPLETED POINT REPAIR REPLACE SERVICE 49' - 61' SMH 524-010	6,200.00	CL
201303957001	WILLOWBROOK DR	DOMINIC MAI DR	07/15/2013	04/08/2013	SMAIN	MWH-ID. 7463-675 POINT REPAIR REPLACE SERVICE 44' FROM SMH 486A-027 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - ALCEE FORTIER	COMPLETED POINT REPAIR REPLACE SERVICE 44' FROM SMH 486A-027	6,230.00	CL
201201571001	W CAVELIER DR	N CAVELIER DR	06/27/2012	04/10/2013	SLEAD	MWH-ID. 7463-692 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 95	PERFORMED EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 95	7,190.00	CL
201100968001	LURLINE	HAMMOND	06/10/2011	11/04/2011	SLINE	MWH-ID. 7463-076 FULL LINING OF SMH 474-112 TO 474-111 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - LAKELAND TERRACE	FULL LINING OF SMH 474-112 TO 474-111 COMPLETED	12,212.00	CL
201100967901	LURLINE	HAMMOND	06/10/2011	10/17/2011	SMAIN	MWH-ID. 7463-076 POINT REPAIR 0' TO 12' FROM SMH 474-112 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - LAKELAND TERRACE	POINT REPAIR 0' TO 12' FROM SMH 474-112 COMPLETED	4,100.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201100822901	ARTHUR DR	HAMMOND	05/16/2011	06/27/2011	SLEAD	MWH-ID. 7463-064 SERVICE POINT REPAIR 105' FROM SMH 472-108 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	COMPLETED SERVICE POINT REPAIR 105' FROM SMH 472-108	5,200.60	CL
201100822701	ARTHUR DR	HAMMOND	05/16/2011	06/30/2011	SMAIN	MWH-ID. 7463-064 POINT REPAIR 178' TO 190' FROM SMH 472-108 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED POINT REPAIR 178' TO 190' FROM SMH 472-108	6,702.00	CL
201100822601	ARTHUR DR	HAMMOND	05/16/2011	06/21/2011	SMAIN	MWH-ID. 7463-064 POINT REPAIR 59' TO 71' FROM SMH 472-108 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED POINT REPAIR 59' TO 71' FROM SMH 472-108	6,700.70	CL
201100723401	ARTHUR DR	HAMMOND	04/27/2011	10/26/2011	SLINE	MWH-ID. 7463-064 FULL LINING OF SMH 472-108 TO 472-107 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	FULL LINING OF SMH 472-108 TO 472-107 COMPLETED	13,752.00	CL
201100556701	REYNES	SELMA	04/05/2011	10/26/2011	SLINE	MWH-ID. 7463-068 FULL LINING OF SMH 431-069 TO 431-068 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	FULL LINING OF SMH 431-069 TO 431-068 COMPLETED	5,020.50	CL
201100556601	REYNES	SELMA	04/05/2011	06/02/2011	SLEAD	MWH-ID. 7463-068 SERVICE POINT REPAIR 113' SMH 431-069 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	SERVICE POINT REPAIR 113' SMH 431-069 COMPLETED	5,201.50	CL
201200377001	WILLOWBROOK DR	DOMINIC MAI DR	02/14/2012	05/21/2013	SLINE	MWH-ID. 7463-675 FULL LINING OF SMH 486A-027 TO 486A-022 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - ALCEE FORTIER	COMPLETED FULL LINING OF SMH 486A-027 TO 486A-022	10,876.00	CL
201200376901	WILLOWBROOK DR	DOMINIC MAI DR	02/14/2012	04/08/2013	SMAIN	MWH-ID. 7463-675 POINT REPAIR 10' - 22' FROM SMH 486A-027 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - ALCEE FORTIER	COMPLETED POINT REPAIR 10' - 22' FROM SMH 486A-027	6,600.00	CL
201200187401	NOTTINGHAM DR	PRENTISS AV	01/24/2012	03/26/2013		MWH-ID. 7463-411 POINT REPAIR 200' - 212' FROM SMH 476-008 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS	COMPLETED POINT REPAIR 200' - 212' FROM SMH 476-008	7,370.00	CL
201200187201	WILL STUTLEY DR	NOTTINGHAM DI	01/24/2012	05/14/2013	SMAIN	MWH-ID. 7463-410 POINT REPAIR 88' - 100' FROM SMH 476-003 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS	COMPLETED POINT REPAIR 88' - 100' FROM SMH 476-003	7,220.00	CL
201200187001	BRIGHT DR	PRENTISS AV	01/24/2012	05/10/2013	SMAIN	MWH-ID. 7463-409 REPLACE PIPE SEGMENTSMH 475-024 TO 475-023 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS	REPLACED PIPE SEGMENTSMH 475-024 TO 475-023	63,540.00	CL
201200186901	NIGHTHART	PRESSBURG	01/24/2012	04/30/2013	SMAIN	MWH-ID. 7463-408 REPLACE PIPE SEGMENTSMH 475-019 TO 475-018 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS	REPLACED PIPE SEGMENTSMH 475-019 TO 475-018	77,930.00	CL
201200171601	WOODVINE LN	E IDLEWOOD CT	01/23/2012	03/28/2013	SLEAD	MWH-ID. 7463-381 POINT REPAIR REPLACE SERVICE 228' FROM SMH 516-033 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - WRIGHT	COMPLETED POINT REPAIR REPLACE SERVICE 228' FROM SMH 516-033	6,320.00	CL
201200086601	OLD SPANISH TRAIL	WRIGHT RD	01/10/2012		SLINE	MWH-ID. 7463-380 FULL LINING FROM SMH 476-012 TO 476-010 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS GENTILLY OAKS			OP
201200086301	OLD SPANISH TRAIL	WRIGHT RD	01/10/2012	03/18/2013	SMAIN	MWH-ID. 7463-380 POINT REPAIR 101' TO 113' FROM SMH 476-012 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS GENTILLY OAKS	COMPLETED POINT REPAIR 101' TO 113' FROM SMH 476-012	6,200.00	CL
201200086201	OLD SPANISH TRAIL	WRIGHT RD	01/10/2012	03/18/2013	SLEAD	MWH-ID. 7463-380 POINT REPAIR REPLACE SERVICE 12' FROM SMH 476-012 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS GENTILLY OAKS	COMPLETED POINT REPAIR REPLACE SERVICE 12' FROM SMH 476-012		CL
201200086101	CHRYSLER	PRENTISS AV	01/10/2012	05/29/2013		MWH-ID. 7463-379 FULL LINING FORM SMH 475-044 TO SMH 475-043 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS GENTILLY WOODS	COMPLETED FULL LINING FORM SMH 475- 044 TO SMH 475-043	30,909.00	
201200086001		PRENTISS AV		03/14/2013		MWH-ID. 7463-379 POINT REPAIR 402' TO 413' FROM SMH 475044 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS GENTILLY OAKS	COMPLETED POINT REPAIR 402' TO 413' FROM SMH 475044	6,500.00	
201200085901	CHRYSLER	PRENTISS AV	01/10/2012	03/15/2013		MWH-ID. 7463-379 POINT REPAIR REPLACE SERVICE 103' FROM SMH 475-044 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS GENTILLY OAKS	COMPLETED POINT REPAIR REPLACE SERVICE 103' FROM SMH 475-044	7,250.00	
201200085801	CHRYSLER	PRENTISS AV	01/10/2012	03/14/2013		MWH-ID. 7463-379 POINT REPAIR REPLACE SERVICE 347' FROM SMH 475-044 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - SPS GENTILLY OAKS	COMPLETED POINT REPAIR REPLACE SERVICE 347' FROM SMH 475-044	6,500.00	
201102006601	ST HELENA PL	WILLOWBROOK		04/05/2013		MWH-ID. 7463-160 POINT REPAIR 26' TO 38' FROM SMH 524-041 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - WILLOWBROOK	COMPLETED POINT REPAIR 26' TO 38' FROM SMH 524-041	-,	
201102006501	AIRWOOD	READ BL	11/15/2011	05/29/2013	SLEAD	MWH-ID. 7463-159 SERVICE REPAIR VIA LINING 0' TO 334' FROM SMH 474-069 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - LAKELAND TERRACE	COMPLETED SERVICE REPAIR VIA LINING 0" TO 334' FROM SMH 474-069	24,683.00	CL

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
201102006401	AIRWOOD	READ BL	11/15/2011		SLEAD	MWH-ID. 7463-159 SERVICE REPAIR VIA LINING 55' FROM SMH 474-069 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - LAKELAND TERRACE			OP
201102004301	PETIT BAYOU LN	WILLOWBROOK	11/15/2011		SLINE	MWH-ID. 7463-152 FULL LINING OF SMH 524-010 TO 524-009 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - WILLOWBROOK			OP
201100968201	WARREN DR	HILLWOOD	06/10/2011	01/06/2012	SLINE	MWH-ID. 7463-075 FULL LINING OF SMH OF SMH 474-063 TO 474-060 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - LAKELAND TERRACE	COMPLETED FULL LINING OF SMH OF SMH 474-063 TO 474-060	14,505.00	CL
201100556401	REYNES	SELMA	04/05/2011	06/02/2011	SMAIN	MWH-ID. 7463-068 POINT REPAIR 0' TO 12' FROM SMH 431-069 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	POINT REPAIR 0' TO 12' FROM SMH 431-069 COMPLETED	3,700.00	CL
201001213001	LAINE AV	LEEDS	06/16/2010	05/23/2011	SLEAD	MWH-ID. 7463-063 SERVICE POINT REPAIR 276' FROM SMH 471-042 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED SERVICE POINT REPAIR 276' FROM SMH 471-042	5,202.50	CL
201001213101	LAINE AV	LEEDS	06/16/2010	10/27/2011	SLINE	MWH-ID. 7463-063 FULL LINING OF SMH 471-042 TO 471-041 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - STATION CASTLE MANOR	COMPLETED FULL LINING OF SMH 471-042 TO 471-041	9,331.50	CL
201100554701	ARTHUR DR	CHEF MENTEUR	04/05/2011	06/06/2011	SLEAD	MWH-ID. 7463-065 SERVICE POINT REPAIR 58' FROM SMH 472-114 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	COMPLETED SERVICE POINT REPAIR 58' FROM SMH 472-114	6,753.00	CL
201100554801	ARTHUR DR	CHEF MENTEUR	04/05/2011	06/13/2011	SMAIN	MWH-ID. 7463-065 POINT REPAIR 168' TO 188' FROM SMH 472-114 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	COMPLETED POINT REPAIR 168' TO 188' FROM SMH 472-114	7,502.10	CL
201100554901	ARTHUR DR	CHEF MENTEUR	04/05/2011	06/13/2011	SLEAD	MWH-ID. 7463-065 SERVICE POINT REPAIR 305' FROM SMH 472-114 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	COMPLETED SERVICE POINT REPAIR 305' FROM SMH 472-114	6,702.90	CL
201100555001	ARTHUR DR	CHEF MENTEUR	04/05/2011	06/13/2011	SLEAD	MWH-ID. 7463-065 SERVICE POINT REPAIR 336' FROM SMH 472-114 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	COMPLETED SERVICE POINT REPAIR 336' FROM SMH 472-114	5,201.50	CL
201100555101	ARTHUR DR	CHEF MENTEUR	04/05/2011	06/13/2011	SLEAD	MWH-ID. 7463-065 SERVICE POINT REPAIR 354' FROM SMH 472-114 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	COMPLETED SERVICE POINT REPAIR 354' FROM SMH 472-114	5,201.30	CL
201100555201	ARTHUR DR	CHEF MENTEUR	04/05/2011	07/22/2011	SLINE	MWH-ID. 7463-065 FULL LINING OF SMH 472-114 TO 472-113 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	FULL LINING OF SMH 472-114 TO 472-113 COMPLETED	11,669.50	CL
201100555301	ARTHUR DR	GRANT	04/05/2011	06/07/2011	SMAIN	MWH-ID. 7463-066 POINT REPAIR 47' TO 68' FROM SMH 472-112 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	COMPLETED POINT REPAIR 47' TO 68' FROM SMH 472-112	7,504.00	CL
201100555401	ARTHUR DR	GRANT	04/05/2011	06/09/2011	SMAIN	MWH-ID. 7463-066 POINT REPAIR 118' TO 130' FROM SMH 472-112 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	COMPLETED POINT REPAIR 118' TO 130' FROM SMH 472-112	6,704.00	CL
201100555501	ARTHUR DR	GRANT	04/05/2011	06/13/2011	SMAIN	MWH-ID. 7463-066 POINT REPAIR 250' TO 269' FROM SMH 472-112 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	COMPLETED POINT REPAIR 250' TO 269' FROM SMH 472-112	5,701.70	CL
201100555701	ARTHUR DR	GRANT	04/05/2011	06/14/2011	SLEAD	MWH-ID. 7463-066 SERVICE POINT REPAIR 303' FROM SMH 472-112 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	COMPLETED SERVICE POINT REPAIR 303' FROM SMH 472-112	5,201.30	CL
201100555901	ARTHUR DR	GRANT	04/05/2011	06/16/2011	SMAIN	MWH-ID. 7463-066 POINT REPAIR 349' TO 361' FROM SMH 472-112 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	COMPLETED POINT REPAIR 349' TO 361' FROM SMH 472-112	6,702.10	CL
201100556001	ARTHUR DR	GRANT	04/05/2011	07/26/2011	SLINE	MWH-ID. 7463-066 FULL LINING OF SMH 472-112 TO 472-111 ESSA 2 - BASIN 8 - NEW ORLEANS EAST	FULL LINING OF SMH 472-112 TO 472-111 COMPLETED	10,785.00	CL
ESSA 2 - BAS	IN 9 - SOUTH SH	IORE							
201200169201	UNITY DR	CURRAN BL	01/23/2012	02/28/2013	SMAIN	MWH-ID. 7463-437 POINT REPAIR REPLACE SERVICE 119' FROM SMH 489-060 ESSA 2 - BASIN 9 - SOUTHSHORE - BERG	COMPLETED POINT REPAIR REPLACE SERVICE 119' FROM SMH 489-060	6,830.00	CL
201304192701	E BARRINGTON DR		08/23/2013		SLINE	MWH-ID. 7463-701 FULL LININE OF SMH 493-081 - 493-080 ESSA 2 - BASIN 9 - SOUTHSHORE - BERG			OP
201303956501	ROBIN HOOD DR	PRESSBURG	07/15/2013	08/06/2013		MWH-ID. 7463-413 FULL LINING OF SMH 476-049 - 476-048 ESSA 2 - BASIN 8 - NEW ORLEANS EAST - GENTILLY OAKS	COMPLETED FULL LINING OF SMH 476-049 - 476-048	24,385.00	CL
201303956301	S LITTLE WOODS	W LITTLE WOOD	07/15/2013		SLEAD	MWH-ID. 7463-703 REPLACE SERVICE VIA LINING FROM 226' FROM SMH 508-068 ESSA 2 - BASIN 9 - SOUTHSHORE - SHOREWOOD			OP

WORK ORDER NUMBER	STREET	CROSS STREET	WO_DATE	COMP DATE	PROB CODE	PROBLEM_DETAILS	ACTION_TAKEN	W.O. COST	STATUS BASIN COST TO DATE
01303956201	S LITTLE WOODS	W LITTLE WOOD	07/15/2013	Brill	SLEAD	MWH-ID. 7463-703 REPLACE SERVICE VIA LINING FROM 182' FROM SMH 508-068 ESSA 2 - BASIN 9 - SOUTHSHORE - SHOREWOOD			OP
01303956101	S LITTLE WOODS	W LITTLE WOOD	07/15/2013	02/14/2013	SMAIN	MWH-ID. 7463-703 POINT REPAIR REPLACE SERVICE 180' FROM SMH 508-068 ESSA 2 - BASIN 9 - SOUTHSHORE - SHOREWOOD	COMPLETED POINT REPAIR REPLACE SERVICE 180' FROM SMH 508-068		CL
01202150901	S LITTLE WOODS	W LITTLE WOOD	10/03/2012	05/30/2013	SLINE	MWH-ID. 7463-703 REPAIR MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 124.5	REPAIRED MSL INTERNALLY & INSTALL FULL LENGTH CIPP LINER @ 124.5	18,681.00	CL
01202150801	S LITTLE WOODS	W LITTLE WOOD	10/03/2012	02/13/2013	SLEAD	MWH-ID. 7463-703 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 113'	PERFORMED EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 113'	6,860.00	CL
01202150701	S LITTLE WOODS	W LITTLE WOOD	10/03/2012	02/11/2013	SLEAD	MWH-ID. 7463-703 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 61'	PERFORMED EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 61'	7,060.00	CL
01202150601	S LITTLE WOODS	W LITTLE WOOD	10/03/2012	02/08/2013	SLEAD	MWH-ID. 7463-703 PERFORM EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 5'	PERFORMED EXCAVATED REPAIRS TO MSL SERVICE CONNECTION @ 5	6,320.00	CL
01304423301	E HERMES	PINES BL	09/30/2013		SLEAD	MWH-ID. 7463-771 SERVICE POINT REPAIR 319' FROM SMH 425-010 - ESSA 2 - BASIN 9 - SOUTH SHORE - SPS PINES VILLAGE			OP
01304423201	E HERMES	PINES BL	09/30/2013		SLEAD	MWH-ID. 7463-771 SERVICE POINT REPAIR 255' FROM SMH 425-010 - ESSA 2 - BASIN 9 - SOUTH SHORE - SPS PINES VILLAGE			OP
01304423101	E HERMES	PINES BL	09/30/2013		SLINE	MWH-ID. 7463-771 FULL LINING OF PIPE FROM SMH 425-010 TO 425- 009 - ESSA 2 - BASIN 9 - SOUTH SHORE - SPS PINES VILLAGE			OP
01304193501	E BARRINGTON DR	BRIARHEATH DR	08/23/2013		SLEAD	MWH-ID. 7463-701 REPLACE SERVICE VIA LINING 358' FROM SMH 493-081 ESSA 2 - BASIN 9 - SOUTHSHORE - BERG			OP
01304193401	E BARRINGTON DR	BRIARHEATH DR	08/23/2013		SLEAD	MWH-ID. 7463-701 REPLACE SERVICE VIA LINING 299' FROM SMH 493-081 ESSA 2 - BASIN 9 - SOUTHSHORE - BERG			OP
01304193301	E BARRINGTON DR	BRIARHEATH DR	08/23/2013		SLEAD	MWH-ID. 7463-701 REPLACE SERVICE VIA LINING 242' FROM SMH 493-081 ESSA 2 - BASIN 9 - SOUTHSHORE - BERG			OP
01304193201	E BARRINGTON DR	BRIARHEATH DR	08/23/2013		SLEAD	MWH-ID. 7463-701 REPLACE SERVICE VIA LINING 185' FROM SMH 493-081 ESSA 2 - BASIN 9 - SOUTHSHORE - BERG			OP
01304193101	E BARRINGTON DR	BRIARHEATH DR	08/23/2013		SLEAD	MWH-ID. 7463-701 REPLACE SERVICE VIA LINING 128' FROM SMH 493-081 ESSA 2 - BASIN 9 - SOUTHSHORE - BERG			OP
01304193001	E BARRINGTON DR	BRIARHEATH DR	08/23/2013		SLEAD	MWH-ID. 7463-701 REPLACE SERVICE VIA LINING 16' FROM SMH 493-081 ESSA 2 - BASIN 9 - SOUTHSHORE - BERG			OP
01304192901	E BARRINGTON DR	BRIARHEATH DR	08/23/2013		SLEAD	MWH-ID. 7463-701 REPLACE SERVICE VIA LINING 69' FROM SMH 493-081 ESSA 2 - BASIN 9 - SOUTHSHORE - BERG			OP
01200376601	HAYNE BL	BURKE RD	02/14/2012	05/31/2013	SMAIN	MWH-ID. 7463-674 POINT REPAIR 0' - 14' FROM SMH 477-084 ESSA 2 - BASIN 9 - SOUTHSHORE - BURKE	COMPLETED POINT REPAIR 0' - 14' FROM SMH 477-084	6,830.00	CL
01200376701	HAYNE BL	BURKE RD	02/14/2012	06/03/2013	SMAIN	MWH-ID. 7463-674 POINT REPAIR 190' - 213' FROM SMH 477-084 ESSA 2 - BASIN 9 - SOUTHSHORE - BURKE	COMPLETED POINT REPAIR 190' - 213' FROM SMH 477-084	8,663.11	CL
01200376801	HAYNE BL	BURKE RD	02/14/2012	08/05/2013	SLINE	MWH-ID. 7463-674 FULL LINING OF SMH 477-084 TO 477-083 ESSA 2 - BASIN 9 - SOUTHSHORE - BURKE	COMPLETED FULL LINING OF SMH 477-084 TO 477-083	34,883.00	CL
01201727201	UNITY DR	HAYNE BL	07/24/2012	02/28/2013	SMAIN	MWH-ID. 7463-437 POINT REPAIR REPLACE SERVICE 81' FROM SMH 489-060 ESSA 2 - BASIN 9 - SOUTHSHORE - BERG	COMPLETED POINT REPAIR REPLACE SERVICE 81' FROM SMH 489-060	6,860.00	CL
01200381101	LAFOURCHE	WALES	02/15/2012	05/23/2013	SLINE	MWH-ID. 7463-682 FULL LINING OF SMH 488-093 TO 488-091 ESSA 2 - BASIN 9 - SOUTHSHORE - WEBER	COMPLETED FULL LINING OF SMH 488-093 TO 488-091	24,159.00	CL
01200169301	UNITY DR	CURRAN BL	01/23/2012	01/14/2013	SLINE	MWH-ID. 7463-437 FULL LINING OF SMH 489-060 TO 489-059 ESSA 2 - BASIN 9 - SOUTHSHORE - BERG	COMPLETED FULL LINING OF SMH 489-060 TO 489-059	29,786.00	CL
01200169501	CAMBERLEY DR	MORRISON RD	01/23/2012	05/30/2013	SMAIN	MWH-ID. 7463-438 POINT REPAIR 35' - 47' FROM SMH 492-003 ESSA 2 - BASIN 9 - SOUTHSHORE - BERG	COMPLETED POINT REPAIR 35' - 47' FROM SMH 492-003	6,200.00	CL

## Submitted to:



# **Quarterly Report**

# January 1, 2014 – March 31, 2014 Fluid Bed Incinerator O&M East Bank WWTP Of the Sewerage and Water Board Of New Orleans

Air Permit #2140-00089-V2, AI #4859 NPDES Permit #LA0038091, Solid Waste Permit #P-071-4582; P-0329





#### April 14, 2014

Robert Miller Executive Director Sewerage & Water Board of New Orleans 625 St. Joseph Street New Orleans, LA 70130

Re: Quarterly Report - 1st Qtr - Fluid Bed Incinerator, Operation and Maintenance

Dear Mr. Miller:

The enclosed report satisfies all conditions set forth in the Fluid Bed Incinerator's Operations and Maintenance Plan. The report is in accordance with 40 CFR Part 60, Subpart A & O; 40 CFR Part 60, Subpart A, §60.7 and 40 CFR Part 503; 40 CFR Part 61, Subpart C & E.

Additionally, this report satisfies paragraphs 15, 16, and 64B of the Consent Decree (DOJ case no. 90-5-1-4043). Thereby, verifying that the operation and maintenance of the Fluid Bed Incinerator (FBI) was in accordance with the FBI's interim O&M Plan previously submitted.

The Fluid Bed Incinerator was out of service February 4th - 17th due to blown tuyeres and cracks discovered in the dome. Repairs were made to the tuyeres and the dome. During this period, all sludge was transported to the landfill for disposal.

I certify that the information contained in or accompanying this document is true, accurate, and complete. As to those identified portions of this document for which I cannot personally verify, I certify as acting official having supervisory responsibility for the persons who, acting under my direct instructions, made the certification, that this is true, accurate, and complete.

If any questions arise during the review of this report, please contact me directly at 504-235-2575.

Sincerely, 62 200

Timothy Ware, P.E. Project Manager Veolia Water, New Orleans

# **Section One**

## Title V / 503Regulation's Report January1, 2014 to March 31, 2014 40 CFR Part 60, Subpart A&O

#### Data Submitted:

- > Scrubber differential pressure
- > Scrubber exhaust oxygen level
- > Scrubber exhaust CO level
- Scrubber exhaust NOX level
- > Scrubber water flow rate
- > Scrubber gas outlet temperature
- > Bed and freeboard temperatures
- > Rate of sludge charged into the incinerator
- > Moisture and volatile solids content
- > Dry tons incinerated

#### New Orleans East Bank WWTP Fluid Bed Incinerator Monthly Report

	Słudge Incinerated	Landfill Disposal	Cake % Solids	Belt Press Cake % Volatile Solids	Incineration hours	Oxygen Dry (CEMS)	Carbon Monoxide Emissions	Oxides of Nitrogen Emissions	Incinerator Temperature	Air Flow	Heat Exchanger gas out temperature	Heat Exchanger Gas in Temp	Ventrui Outlet Temp	Total Scrubber DP
Date	Tons	tons	%	%	hrs	%	ppm	ppm	F	SCFM	F	F	F	"WC
1/1/2014	30.42		23.5	58.0	24.00	9.20	1.90	49.40	1,521.20	7,496.40	1,082.60	1,609.90	181.80	39.8
1/2/2014	33.45		24.0	55.5	24.00	9.20	3.00	50.80	1,518.70	7,768.20	1,082.30	1,610.20	182.10	40.0
1/3/2014	31.47		22.2	56.2	24.00	9.20	2.20	51.60	1,517.20	7,588.40	1,080.40	1,606.50	182.40	39.9
1/4/2014	29.23		21.7	56.5	21.60	19.10	1.90	42.40	1,516.60	7,788.70	1,064.60	1,617.90	178.50	40.1
1/5/2014	31.75		21.6	58.7	23.80	9.30	1.50	53.90	1,511.00	7,770.10	1,075.90	1,623.00	182.70	40.0
1/6/2014	32.15		22.1	59.3	22.40	9.40	1.60	32.30	1,524.50	7,528.70	1,076.50	1,611.60	179.90	40.2
1/7/2014	32.95		24.1	60.7	23.10	9.50	1.50	29.90	1,515.80	7,384.60	1,088.50	1,626.10	183.10	39.8
1/8/2014	28.63		22.3	63.5	20.70	9.70	1.10	33.00	1,517.10	6,644.40	1,064.40	1,626.50	172.60	39.8
1/9/2014	29.39		22.7	63.8	23.70	9.00	0.20	45.00	1,510.00	7,472.00	1,100.00	1,630.00	182.00	37.6
1/10/2014	31.56		23,0	61.9	22.90	8.40	1.70	54.60	1,501.60	7,880.90	1,109.10	1,631.40	186.50	40.1
1/11/2014	26.00				23.20	10.40	1.60	63.60	1,520.70	8,083.30	1,070.70	1,607.80	179.00	40.1
1/12/2014	35.99		23.9	60.6	23.90	9.90	2.60	64.50	1,515.30	8,042.60	1,080.90	1,613.30	182.70	40.1
1/13/2014	36.78	_	24.2	59.9	22.30	7.90	2.00	20.20	1,501.60	7,861.90	1,117.20	1,618.60	188.10	40.0
1/14/2014	21.26		25.9	58.4	15.90	9.70	2.10	2.40	1,487.70	6,218.50	1,022.80	1,577.20	158.50	39.9
1/15/2014	32.12		23.2	60.3	22.60	9.60	1.80	3.40	1,493.00	8,015.90	1,104.60	1,625.80	184.70	40.6
1/16/2014	42.84		23.4	61.1	22.30	8.90	1.80	75.70	1,477.00	7,955.70	1,096.30	1,618.80	185.50	40.5
1/17/2014	31.00				22.80	9.00	1.90	45.90	1,507.30	8,067.40	1,100.90	1,612.70	186.40	40.5
1/18/2014	30.40		<b>2</b> 2.1	59.0	24.00	8.90	2.10	48.20	1,508.30	7,907.10	1,098.60	1,617.50	187.40	40.3
1/19/2014	30.86		22.7	58.5	24.00	9.00	2.00	47.20	1,503.40	7,946.80	1,095.60	1,622.20	187.10	40.3
1/20/2014	30.10	-	21.7	61.0	23.20	8.80	2.10	49.10	1,505.60	8,081.10	1,096.20	1,624.20	187.60	
1/21/2014	33.93		21.3	65.0	23.00	9.60	2.10	50.30	1,497.10	8,067.10	1,109.90	1,640.50	187.80	40.0
1/22/2014	26.68		21.8	64.9	24.00	8.50	2.00	73.40	1,469.20	7,665.00	1,107.00	1,627.90	189.20	40.1
1/23/2014	33.38		22.6	62.7	24.00	9.00	2.00	85.40	1,486.70	8,172.30	1,102.40	1,627.60	188.80	40.5
1/24/2014	28.56		22.4	64.7	24.00	8.70	2.00	57.60	1,486.10	7,937.60	1,179.20	1,632.60	191.20	
1/25/2014	29.94		22.0	65.6	23.70	9.00	1.90	55.20	1,480.10	7,672.50	1,189.00	1,630.70	188.70	39.9
1/26/2014	31.10	_	22.5	65.6	24.00	8.80	1.90	52.40	1,491.80	7,756.00	1,104.80	1,628.70	189.80	40.0
1/27/2014	30.36		22.3	65.7	23.90	10.20	1.90	56.30	1,504.30	8,190.00	1,103.20	1,644.20	185.80	40.3
1/28/2014	25.59				19.30	15.80	37.80	30.10	1,516.80	7,603.80	1,068.30	1,614.30	172.80	40.4
1/29/2014			23.0	66.0	19.70	11.40	7.20	49.40	1,508.30	7,865.80	1,067.10	1,622.50	172.00	40.2
1/30/2014	26.16		24.4	59.3	23.20	9.90	0.00	49.60	1,511.30	8,045.90	1,095.50	1,631.40	182.60	40.3
1/31/2014	20.70		23.3	61.5	17.70	11.40	0.00	38.30	1,524.80	7,769.10	1,054.40	1,601.30	169.70	40.0
Minimum	20.70		21.3	55.5	15.90	7.90	0.00	2.40	1,469.20	6,218.50	1,022.80	1,577.20	158.50	37.6
Maximum	42.84		25.9	66.0	24.00		37.80	85.40	1,524.80	8,190.00	1,189.00	1,644.20	191.20	40.6
Total	914.75		639.9	1,713.9	700.90	306.40	95.40	1,461.10	46,650.10	- 1	33,888.90	50,232.90	5,657.00	1,242.0
Average	30.49		22.9	61.2	22.61	9.88	3.08	47.13	1,504.84	7,749.93	1,093.19	,	182.48	40.1

### New Orleans East Bank WWTP Fluid Bed Incinerator Monthly Report

	Sludge Incinerated	Landfill Disposal	Cake % Solids	Beit Press Cake % Volatile Solids	Incineration hours	Oxygen Dry (CEMS)	Carbon Monoxide Emissions	Oxides of Nitrogen Emissions	Incinerator Temperature	Air Flow	Heat Exchanger gas out temperature	Heat Exchanger Gas in Temp	Ventrui Outlet Temp	Total Scrubber DP
Date	Tons	tons	%	%	hrs,	%	ppm	ррт	F,	SÇFM	F	F	F	"WC
2/1/2014	34.81		22.9	64.0	23.70	10.60	0.00	50,20	1,510.40	7,564.70	1,094.40	1,622.10	181.90	39.8
2/2/2014	28.79		22.9	66.7	24.00	14.90	0.00	30.80	1,493.50	7,501.10	1,096.00	1,618.30	182.10	
2/3/2014	3.87				2.50	19.90	0.00	6.40	1,411.60	1,279.00	639.30	1,350.20	94.30	40.1
2/4/2014	0.00													
2/5/2014	0.00													
2/6/2014	0.00													
2/7/2014	0.00													
2/8/2014	0.00													
2/9/2014	0.00													
2/10/2014	0.00													
2/11/2014 2/12/2014	0.00					·								
2/12/2014	0.00													
2/13/2014	0.00													
2/15/2014	0.00													┢━━━━┥
2/16/2014	0.00													<u> </u>
2/17/2014	0.00													<b> </b>
2/18/2014	0.00	16.77	21.3	66.8						-				<b> </b>
2/19/2014	0.00	10.30	23.6	67.1										<b>—</b>
2/20/2014	0.00													
2/21/2014	0.00	9.79	22.9	65.5										
2/22/2014	0.00										· · · · · · · · · · · · · · · · · · ·			<u> </u>
2/23/2014	0.00													
2/24/2014	0.00		23.9	62.4	20.90	8.80	8.30	18.70	1.497.10	7,337.00	1,073.00	1,604.80	172.70	39.8
2/25/2014	0.00	29.97			23.30	8,10	21.30	10.20	1,516.00	7,590.10	1,091.60	1,603.60	184.40	4.1.4
2/26/2014	0.00	33.40			24.00	10.40	2.20	2.90	1.521.40	7,927.20	1,079.20	1,598.10	178.80	40.3
2/27/2014	33.89				23.60	11.10	2.20	0.20	1,527.10	7,443.80	1,092.20	1,596.40	180.30	39.9
2/28/2014	34.49				24.00	9.90	2.20	0.80	1,524.40	7,225.50	1,104.50	1,598.60	183.10	39.6
Minimum	0.00	9.79	21.3	62.4	2.50	8.10	0.00	0.20	1,411.60	1,279.00	639.30	1,350.20	94.30	39.6
Maximum	34.81	33.40	23.9	67.1	24.00	19.90	21.30	50.20	1,527.10	7,927.20	1,104.50	1,622.10	184.40	
Total	135.84	100.23	137.5	392.5	166.00	93.70	36.20	120.20	12,001.50	53,868.40	8,270.20		1,357.60	320.6
Average	4.85	20.05	22.9	65.4	20.75	11.71	4.53	15.03	1,500.19	6,733.55	1,033.78	1,574.01	169.70	40.1

### New Orleans East Bank WWTP Fluid Bed Incinerator Monthly Report

	Sludge Incinerated	Landfili Disposal	Cake % Solids	Beit Press Cake % Volatile	Incineration hours	Oxygen Dry (CEMS)	Carbon Monoxide Emissions	Oxides of Nitrogen Emissions	Incinerator Temperature	Air Flow	Heat Exchanger gas out	Heat Exchanger Gas in	Ventrui Outlet Temp	Total Scrubber DP
				Solids							temperature	Temp		
Date	Tons	tons _	%	%	hrs	%	ppm	ppm	F	SCFM	F	F	F	"WC
3/1/2014	35.73		23.6	61.2	24.00	18.40	1.70	0.00	1,516.00	7,187.60	1,099.70		184.00	39.4
3/2/2014	32.01		23.2	62.2	24.00	21.00	1.50	0.00	1,529.30	7,211.30	1,101.80	1,597.60	184.70	39.5
3/3/2014	29.95		23.8	65.2	23.30	17.40	2.70	0.20	1,525.60	7,636.80	1,061.10		173,90	39.4
3/4/2014	3.65		24.0	64.9	3.80	20.70	0.50	0.10	1,515.30	7,941.20	916.60	1,504.20	134.50	39.6
3/5/2014	49.47		29.9	57.1	21.30	16.30	5.90	1.30	1,533.60	7,619.70	1,047.10		167,90	39.5
3/6/2014	40.93		28.0	60.5	22.00	17.30	3.10	1.90	1,511.70	7,214.70	1,040.20	1,582.10	164.70	39.3
3/7/2014	40.17		25.6	65.1	24.00	15.40	2.30	1.70	1,510.10	7,201.00	1,056.80	1,594.30	169.50	39.3
3/8/2014	18.96		26.0	61.2	23.00	19.90	2.60	3.10	1,512.90	7,206.10	1,078.70	1,593.10	177.30	
3/9/2014	33,36		26.9	60.4	24.00	20.30		3.90	1,515.20	7,594.00	1,102.20	1,602.70	185.90	40.0
3/10/2014	31.58		24.6	61.4	24.00	15.80	1.80	6.20	1,515.10	7,550.80	1,090.50	1,602.10	179.70	39.9
3/11/2014	29.84		26.1	61.2	24.00	15.90	2.00	9.10	1,515.50	7,566.20	1,092.10	1,604.10	183.50	39.8
3/12/2014	23.58		25.7	62.5	20.00	17.50	0.60	5.10	1,514.70	7,757.40	1,052.20	1,586.40	172.10	39.7
3/13/2014	0.00											ļ		
3/14/2014														
3/15/2014														
3/16/2014														
3/17/2014	0.00		0.5.0											
3/18/2014	8.09		25.8	57.3	6.80	18.50	0.30	2.10	1,483.90	7,160.60	943.70	1,499.70	143.20	39.3
3/19/2014			24.3	60.1		47.00			1 500 10	7 000 00	4 000 40	4 000 50	(07.00	39.3
3/20/2014	30.80		25.2	60.7	23.80		2.40	4.30	1,500.10	7,086.00	1,099.10		187.00	39.5
3/21/2014	28.52		24.4	62.8	22.80	17.80	3.00	3.60	1,500.30	7,331.10	1,089.20		186.00	39.5
3/22/2014 3/23/2014	23.74 22.21		23.8	64.3	24.00	20.30	2.10	2.90	1,500.20	7,113.10	1,079.00		183.50 175.10	39.2
3/23/2014	23.03		23.8	67.0	23.40	20.40	2.00 3.30	1,50	1,500.50	7,501.40	1,051.90	, , , , , , , , , , , , , , , , , , ,	175.10	36.5
3/25/2014	23.03		22.0	65.8	23.30	9.50	3.30	5,90	1,498.70	7,317.70	1,085.60		178.80	37.7
3/25/2014	20.87	,	23.8	64.7	24.00	9.50		10.80	1,499.70 1,499.50	7,481.30	1,081.80	<u>,</u>	163.10	37.6
3/27/2014	44.J4	· · · ·	23.5	64.8	23.00	12.20	3.40	9.40	1,499.50	7,259.60	1,000.00	, ,	176,60	37.1
3/28/2014			2.0.0	04.0	4.10	3.60	0.30	2.70	1,495.50	7,209.60	931.80		129.60	30.3
3/29/2014					4.10	3.00	0.30	2.70	1,490.00	7,204.30		1,010.00	12.0.00	
3/30/2014														<b></b> 1
3/31/2014								•						
Minimum	0.00		22.8	57.1	3.80	3.60	0.30	0.00	1,483.90	7,086.00	916.60	1,499.70	129.60	
Maximum	49.47		29.9	67.0	24.00	21.00	5.90	14.40	1,533.60	7,941.20	1,102.20	1,608.10	187.00	
Total	549.01		523.9	1,310.4	456.30	361.00	47.30	90.20	33,188.90	162,855.40	23,240.40	34,837.20	3,770.20	850.6
Average	26.14		24.9	62.4	20.74	16.41	2.15	4.10	1,508.59	7,402.52	1,056.38	1,583.51	171.37	38.7

# **Section Two**

# Quarterly CO & NOX Exceedence Report January 1, 2014 to March 31, 2014 40 CFR Part 60, Subpart A, §60.7 and 40CFR Part 503

Data Submitted:

- > CO &NOX Average Quarterly Exceedence Report
- > Monthly Dry Oxygen CEM report
- > Monthly Moisture CEM report
- > Monthly CO CEM Report
- > Monthly NOX CEM Report
- > Monthly SOX CEM Report
- > Monthly SO2 Lbs (Gas & Oil) Report

## **Quarterly Exceedence Report**



Date/Time	Description	Duration	Peek Value	Operator	Reason
01/02/2014 12:34:26	CO > 100 ppm	00:06:36	320,00	Jawanda Trimont	Maintenance Calibration
01/03/2014 05:06:26	CO > 100 ppm	00:07:30	337.30	Herbert Thomas	Maintenance Calibration
01/04/2014 01:09:33	CO > 100 ppm	00:04:48	178.10	Herbert Thomas	Adjusting Feed Pump
01/04/2014 05:06:22	CO > 100 ppm	00:07:34	337.40	Herbert Thomas	Maintenance Calibration
01/05/2014 05:06:20	CO > 100 ppm	00:07:36	338.40	CHRIS WILLIAMS	Maintenance Calibration
01/06/2014 05:06:26	CO > 100 ppm	00:07:30	338.90	Herbert Thomas	Maintenance Calibration
01/06/2014 12:05:38	NOX > 100 ppm	00:02:18	112.60	Granville Guillo	Adjusting Feed Rate
01/07/2014 05:06:24	CO > 100 ppm	00:07:36	340.90	ASHTON BROWN	Maintenance Calibration
01/08/2014 05:06:24	CO > 100 ppm	00:07:36	341.90	ASHTON BROWN	Maintenance Calibration
01/09/2014 05:06:20	CO > 100 ppm	00:05:48	263.40	ASHTON BROWN	Maintenance Calibration
01/11/2014 05:06:21	CO > 100 ppm	00:07:36	338.30	Herbert Thomas	Maintenance Calibration
01/12/2014 05:06:22	CO > 100 ppm	00:07:36	341.20	Herbert Thomas	Maintenance Calibration
01/12/2014 20:26:24	CO > 100 ppm	00:04:36	159.20	Herbert Thomas	Adjusting Air Flow
01/13/2014 05:06:24	CO > 100 ppm	00:07:30	341.10	Herbert Thomas	Maintenance Calibration
01/13/2014 06:02:06	CO > 100 ppm	00:04:06	109.20	Herbert Thomas	Maintenance Calibration
01/13/2014 11:43:16	NOX > 100 ppm	00:06:42	104.30	Steve Shulin	Adjusting Feed Rate
01/14/2014 05:06:23	CO > 100 ppm	00:07:36	340.90	CHRIS WILLIAMS	Maintenance Calibration
01/15/2014 05:06:23	CO > 100 ppm	00:07:30	340.70	CHRIS WILLIAMS	Maintenance Calibration
01/16/2014 05:06:22	CO > 100 ppm	00:07:33	347.40	CHRIS WILLIAMS	Maintenance Calibration
01/16/2014 09:06:59	NOX > 100 ppm	00:06:05	104.00	Granville Guillo	Adjusting Feed Rate
01/16/2014 11:30:41	NOX > 100 ppm	00:05:24	101.80	Granville Guillo	Adjusting Feed Rate
01/16/2014 11:39:17	NOX > 100 ppm	00:06:06	102.70	Granville Guillo	Adjusting Feed Rate
01/16/2014 11:50:59	NOX > 100 ppm	00:03:24	101.10	Granville Guillo	Adjusting Feed Rate
01/16/2014 12:05:41	NOX > 100 ppm	00:06:36	102.30	Granville Guillo	Adjusting Feed Rate
01/16/2014 13:58:53	NOX > 100 ppm	00:01:54	100.90	Granville Guillo	Adjusting Feed Rate
01/16/2014 15:21:23	NOX > 100 ppm	00:05:42	103.80	Granville Guillo	Adjusting Feed Rate
01/17/2014 05:06:17	CO > 100 ppm	00:07:36	348.30	CHRIS WILLIAMS	Maintenance Calibration
01/18/2014 05:06:22	CO > 100 ppm	00:06:54	299.10	Herbert Thomas	Maintenance Calibration
01/19/2014 05:06:23	CO > 100 ppm	00:07:30	342.30	Herbert Thomas	Maintenance Calibration
01/20/2014 05:06:19	CO > 100 ppm	00:07:36	341.90	Herbert Thomas	Maintenance Calibration
01/21/2014 05:06:21	CO > 100 ppm	00:07:30	341.20	Herbert Thomas	Maintenance Calibration
01/22/2014 05:06:22	CO > 100 ppm	00:07:36	344.50	Herbert Thomas	Maintenance Calibration
01/23/2014 05:06:21	CO > 100 ppm	00:07:36	342.70	CHRIS WILLIAMS	Maintenance Calibration
01/23/2014 15:05:51	NOX > 100 ppm	00:03:36	101.80	Granville Guillo	Adjusting Feed Rate
01/24/2014 05:06:20	CO > 100 ppm	00:07:36	346.70	CHRIS WILLIAMS	Maintenance Calibration
01/25/2014 05:06:21	CO > 100 ppm	00:07:36	343.60	CHRIS WILLIAMS	Maintenance Calibration

## **Quarterly Exceedence Report**

# 

01/26/2014 05:06:22         CO > 100 ppm         00:07:30         340.00         CHRIS WILLIAMS         Maintenance Calibration           01/27/2014 05:06:21         CO > 100 ppm         00:07:30         330.80         Herbert Thomas         Maintenance Calibration           01/28/2014 05:06:24         CO > 100 ppm         00:07:30         328.50         Herbert Thomas         Maintenance Calibration           01/29/2014 00:05:56         CO > 100 ppm         00:05:12         220.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 01:12:38         CO > 100 ppm         00:05:12         220.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 01:12:38         CO > 100 ppm         00:05:12         220.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 01:2:26         CO > 100 ppm         00:03:12         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 02:32:20         CO > 100 ppm         00:01:010         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:11:20         CO > 100 ppm         00:10:05         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:51:32         CO > 100 ppm         00:10:54         500.00         Herbert Thomas         Adjusting Feed Ra
01/28/2014 05:06:24         CO > 100 ppm         00:07:30         328.50         Herbert Thomas         Maintenance Calibration           01/29/2014 00:05:56         CO > 100 ppm         00:05:12         220.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 00:12:26         CO > 100 ppm         00:08:48         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 01:42:38         CO > 100 ppm         00:05:12         220.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 01:44:38         CO > 100 ppm         00:05:12         220.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 02:05:26         CO > 100 ppm         00:03:12         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 02:32:20         CO > 100 ppm         00:10:10         S00.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:11:20         CO > 100 ppm         00:10:11         S00.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 04:21:32         CO > 100 ppm         00:10:154         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:01:54         500.00         Herbert Thomas         Adjusting Feed Rate
01/29/2014         00:05:56         CO > 100 ppm         00:05:12         220.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014         00:12:26         CO > 100 ppm         00:08:48         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014         01:12:38         CO > 100 ppm         00:05:12         220.00         Herbert Thomas         Adjusting Feed Pump           01/29/2014         02:05:26         CO > 100 ppm         00:03:12         500.00         Herbert Thomas         Adjusting Feed Pump           01/29/2014         02:05:26         CO > 100 ppm         00:03:12         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014         02:32:20         CO > 100 ppm         00:09:48         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014         03:12:2         CO > 100 ppm         00:10:00         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014         03:53:08         CO > 100 ppm         00:11:18         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014         05:02:38         CO > 100 ppm         00:01:54         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 <t< td=""></t<>
01/29/2014 00:12:26         CO > 100 ppm         00:08:48         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 01:12:38         CO > 100 ppm         00:11:12         500.00         Herbert Thomas         Adjusting Air Flow           01/29/2014 01:44:38         CO > 100 ppm         00:05:12         220.00         Herbert Thomas         Adjusting Feed Pump           01/29/2014 02:05:26         CO > 100 ppm         00:03:12         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 02:32:20         CO > 100 ppm         00:09:48         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:11:20         CO > 100 ppm         00:10:00         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:51:30         CO > 100 ppm         00:11:18         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 04:21:32         CO > 100 ppm         00:10:54         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:04:30         150.40         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:03:344         CO > 100 ppm         00:07:00         400.00         Herbert Thomas         Adjusting Feed Rate
01/29/2014 01:12:38         CO > 100 ppm         00:11:12         500.00         Herbert Thomas         Adjusting Air Flow           01/29/2014 01:44:38         CO > 100 ppm         00:05:12         220.00         Herbert Thomas         Adjusting Feed Pump           01/29/2014 02:05:26         CO > 100 ppm         00:03:12         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 02:32:20         CO > 100 ppm         00:09:48         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:11:20         CO > 100 ppm         00:10:00         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:53:08         CO > 100 ppm         00:11:18         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 04:21:32         CO > 100 ppm         00:10:54         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:01:54         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:32         CO > 100 ppm         00:01:03         371.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 06:08:56         CO > 100 ppm         00:01:03         371.00         Herbert Thomas         Adjusting Feed Rate     <
01/29/2014 01:44:38         CO > 100 ppm         00:05:12         220.00         Herbert Thomas         Adjusting Feed Pump           01/29/2014 02:05:26         CO > 100 ppm         00:03:12         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 02:32:20         CO > 100 ppm         00:09:48         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:11:20         CO > 100 ppm         00:10:00         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:53:08         CO > 100 ppm         00:11:18         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 04:21:32         CO > 100 ppm         00:10:54         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:01:054         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:01:03         150.40         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:33:44         CO > 100 ppm         00:01:03         371.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 06:08:56         CO > 100 ppm         00:09:36         500.00         Granville Guillo         Adjusting Feed Rate
01/29/2014 02:05:26         CO > 100 ppm         00:03:12         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 02:32:20         CO > 100 ppm         00:09:48         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:31:20         CO > 100 ppm         00:10:00         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:53:08         CO > 100 ppm         00:11:18         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 04:21:32         CO > 100 ppm         00:10:54         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:01:54         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:04:30         150.40         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:07:00         400.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:33:44         CO > 100 ppm         00:01:30         371.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 06:08:56         CO > 100 ppm         00:02:36         500.00         Granville Guillo         Maintenance Calibration
01/29/2014 02:32:20         CO > 100 ppm         00:09:48         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:11:20         CO > 100 ppm         00:10:00         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:53:08         CO > 100 ppm         00:11:18         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 04:21:32         CO > 100 ppm         00:10:54         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:10:54         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:07:00         400.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:10:32         CO > 100 ppm         00:07:00         400.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:33:44         CO > 100 ppm         00:01:030         371.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 06:08:56         CO > 100 ppm         00:09:36         500.00         Granville Guillo         Maintenance Calibration           01/29/2014 12:50:52         CO > 100 ppm         00:06:56         122.60         Granville Guillo         Adjusting Feed Rate<
01/29/2014 03:11:20         CO > 100 ppm         00:10:00         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 03:53:08         CO > 100 ppm         00:11:18         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 04:21:32         CO > 100 ppm         00:10:54         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:04:30         150.40         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:07:00         400.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:10:32         CO > 100 ppm         00:07:00         400.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:33:44         CO > 100 ppm         00:10:30         371.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 06:08:56         CO > 100 ppm         00:09:36         500.00         Granville Guillo         Maintenance Calibration           01/29/2014 12:50:52         CO > 100 ppm         00:10:54         490.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:9:51:46         NOX > 100 ppm         00:06:56         122.60         Granville Guillo         Adjusting Feed R
01/29/2014 03:53:08         CO > 100 ppm         00:11:18         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 04:21:32         CO > 100 ppm         00:10:54         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:04:30         150.40         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:07:00         400.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:03:34         CO > 100 ppm         00:01:30         371.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 06:08:56         CO > 100 ppm         00:04:00         100.10         Herbert Thomas         Adjusting Feed Rate           01/29/2014 06:08:56         CO > 100 ppm         00:04:00         100.10         Herbert Thomas         Adjusting Feed Rate           01/29/2014 08:05:20         CO > 100 ppm         00:06:56         500.00         Granville Guillo         Maintenance Calibration           01/29/2014 12:50:52         CO > 100 ppm         00:06:56         122.60         Granville Guillo         Adjusting Feed Rate           02/24/2014 09:51:46         NOX > 100 ppm         00:06:56         122.60         Granville Guillo         Adjusting Feed Rat
01/29/2014 04:21:32         CO > 100 ppm         00:10:54         500.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:04:30         150.40         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:02:38         CO > 100 ppm         00:07:00         400.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:10:32         CO > 100 ppm         00:07:00         400.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:33:44         CO > 100 ppm         00:10:30         371.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 06:08:56         CO > 100 ppm         00:04:00         100.10         Herbert Thomas         Adjusting Feed Rate           01/29/2014 08:05:20         CO > 100 ppm         00:04:00         100.10         Herbert Thomas         Adjusting Feed Rate           01/29/2014 12:50:52         CO > 100 ppm         00:05:66         122.60         Granville Guillo         Adjusting Feed Rate           02/24/2014 09:51:46         NOX > 100 ppm         00:06:56         122.60         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:04:33         NOX > 100 ppm         00:00:13         100.50         Granville Guillo         Adjusting Feed Rate </td
01/29/2014 05:02:38         CO > 100 ppm         00:04:30         150.40         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:10:32         CO > 100 ppm         00:07:00         400.00         Herbert Thomas         Adjusting Feed Pump           01/29/2014 05:33:44         CO > 100 ppm         00:04:30         371.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 05:33:44         CO > 100 ppm         00:04:00         100.10         Herbert Thomas         Adjusting Feed Rate           01/29/2014 06:08:56         CO > 100 ppm         00:04:00         100.10         Herbert Thomas         Adjusting Feed Rate           01/29/2014 08:05:20         CO > 100 ppm         00:09:36         500.00         Granville Guillo         Maintenance Calibration           01/29/2014 12:50:52         CO > 100 ppm         00:06:56         122.60         Granville Guillo         Adjusting Feed Rate           02/24/2014 09:51:46         NOX > 100 ppm         00:00:13         100.50         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:04:33         NOX > 100 ppm         00:03:48         109.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 13:16:19         CO > 100 ppm         00:07:25         314.40         Granville Guillo         Adjusting Fee
01/29/2014 05:10:32         CO > 100 ppm         00:07:00         400.00         Herbert Thomas         Adjusting Feed Pump           01/29/2014 05:33:44         CO > 100 ppm         00:10:30         371.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 06:08:56         CO > 100 ppm         00:04:00         100.10         Herbert Thomas         Adjusting Feed Rate           01/29/2014 08:05:20         CO > 100 ppm         00:09:36         500.00         Granville Guillo         Maintenance Calibration           01/29/2014 12:50:52         CO > 100 ppm         00:06:56         122.60         Granville Guillo         Adjusting Feed Rate           02/24/2014 09:51:46         NOX > 100 ppm         00:06:56         122.60         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:04:33         NOX > 100 ppm         00:03:48         109.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:09:48         NOX > 100 ppm         00:03:48         109.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 13:16:19         CO > 100 ppm         00:07:25         314.40         Granville Guillo         Adjusting Feed Rate           02/24/2014 22:46:36         SO2 > 100 ppm         00:06:12         205.00         Granville Guillo         Adjusti
01/29/2014 05:33:44         CO > 100 ppm         00:10:30         371.00         Herbert Thomas         Adjusting Feed Rate           01/29/2014 06:08:56         CO > 100 ppm         00:04:00         100.10         Herbert Thomas         Adjusting Feed Rate           01/29/2014 08:05:20         CO > 100 ppm         00:09:36         500.00         Granville Guillo         Maintenance Calibration           01/29/2014 12:50:52         CO > 100 ppm         00:10:54         490.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 09:51:46         NOX > 100 ppm         00:00:656         122.60         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:04:33         NOX > 100 ppm         00:00:13         100.50         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:09:48         NOX > 100 ppm         00:00:13         100.50         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:09:48         NOX > 100 ppm         00:00:13         100.50         Granville Guillo         Adjusting Feed Rate           02/24/2014 13:16:19         CO > 100 ppm         00:07:25         314.40         Granville Guillo         Adjusting Feed Rate           02/24/2014 22:46:36         SO2 > 100 ppm         00:06:12         205.00         Granville Guillo         Adj
01/29/2014 06:08:56         CO > 100 ppm         00:04:00         100.10         Herbert Thomas         Adjusting Feed Rate           01/29/2014 08:05:20         CO > 100 ppm         00:09:36         500.00         Granville Guillo         Maintenance Calibration           01/29/2014 12:50:52         CO > 100 ppm         00:10:54         490.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 09:51:46         NOX > 100 ppm         00:00:656         122.60         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:04:33         NOX > 100 ppm         00:00:13         100.50         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:09:48         NOX > 100 ppm         00:00:13         100.50         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:09:48         NOX > 100 ppm         00:01:34         109.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 13:16:19         CO > 100 ppm         00:07:25         314.40         Granville Guillo         Adjusting Feed Rate           02/24/2014 22:46:36         SO2 > 100 ppm         00:06:12         205.00         Granville Guillo         Adjusting Feed Pump
01/29/2014 08:05:20         CO > 100 ppm         00:09:36         500.00         Granville Guillo         Maintenance Calibration           01/29/2014 12:50:52         CO > 100 ppm         00:10:54         490.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 09:51:46         NOX > 100 ppm         00:00:56         122.60         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:04:33         NOX > 100 ppm         00:00:13         100.50         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:09:48         NOX > 100 ppm         00:00:13         109.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:09:48         NOX > 100 ppm         00:01:33         109.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 13:16:19         CO > 100 ppm         00:07:25         314.40         Granville Guillo         Adjusting Feed Rate           02/24/2014 22:46:36         SO2 > 100 ppm         00:06:12         205.00         Granville Guillo         Adjusting Feed Pump
01/29/2014 12:50:52         CO > 100 ppm         00:10:54         490.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 09:51:46         NOX > 100 ppm         00:06:56         122.60         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:04:33         NOX > 100 ppm         00:00:13         100.50         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:09:48         NOX > 100 ppm         00:00:13         100.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:09:48         NOX > 100 ppm         00:00:25         314.40         Granville Guillo         Adjusting Feed Rate           02/24/2014 13:16:19         CO > 100 ppm         00:00:25         314.40         Granville Guillo         Adjusting Feed Rate           02/24/2014 22:46:36         SO2 > 100 ppm         00:06:12         205.00         Granville Guillo         Adjusting Feed Pump
02/24/2014 09:51:46         NOX > 100 ppm         00:06:56         122.60         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:04:33         NOX > 100 ppm         00:00:13         100.50         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:09:48         NOX > 100 ppm         00:00:13         109.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:09:48         NOX > 100 ppm         00:03:48         109.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 13:16:19         CO > 100 ppm         00:07:25         314.40         Granville Guillo         Adjusting Feed Rate           02/24/2014 22:46:36         SO2 > 100 ppm         00:06:12         205.00         Granville Guillo         Adjusting Feed Pump
02/24/2014 10:04:33         NOX > 100 ppm         00:00:13         100.50         Granville Guillo         Adjusting Feed Rate           02/24/2014 10:09:48         NOX > 100 ppm         00:03:48         109.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 13:16:19         CO > 100 ppm         00:07:25         314.40         Granville Guillo         Adjusting Feed Rate           02/24/2014 22:46:36         SO2 > 100 ppm         00:06:12         205.00         Granville Guillo         Adjusting Feed Pump
02/24/2014 10:09:48         NOX > 100 ppm         00:03:48         109.00         Granville Guillo         Adjusting Feed Rate           02/24/2014 13:16:19         CO > 100 ppm         00:07:25         314.40         Granville Guillo         Adjusting Feed Rate           02/24/2014 22:46:36         SO2 > 100 ppm         00:06:12         205.00         Granville Guillo         Adjusting Feed Pump
02/24/2014 13:16:19         CO > 100 ppm         00:07:25         314.40         Granville Guillo         Adjusting Feed Rate           02/24/2014 22:46:36         SO2 > 100 ppm         00:06:12         205.00         Granville Guillo         Adjusting Feed Pump
02/24/2014 22:46:36 SO2 > 100 ppm 00:06:12 205.00 Granville Guillo Adjusting Feed Pump
02/25/2014 05:06:20 CO > 100 ppm 00:07:30 330.60 Granville Guillo Maintenance Calibration
02/25/2014 07:45:15 CO > 100 ppm 00:04:49 165.00 Steve Shulin Adjusting Feed Pump
02/25/2014 08:30:08 CO > 100 ppm 00:02:00 113.60 Granville Guillo Adjusting Feed Pump
02/25/2014 08:34:32 CO > 100 ppm 00:05:30 195.80 Granville Guillo Adjusting Feed Rate
02/25/2014 09:36:34 CO > 100 ppm 00:05:43 154.20 Granville Guillo Adjusting Feed Rate
02/25/2014 09:52:58 SO2 > 100 ppm 00:05:01 145.30 Granville Guillo Adjusting Feed Rate
02/25/2014 10:10:53 CO > 100 ppm 00:04:36 129.90 Granville Guillo Adjusting Feed Rate
02/25/2014 13:24:25 CO > 100 ppm 00:01:54 106.40 Granville Guillo Adjusting Feed Rate
02/25/2014 13:40:57 CO > 100 ppm 00:09:52 122.30 Granville Guillo Adjusting Feed Rate
02/26/2014 05:06:21 CO > 100 ppm 00:07:18 314.20 CHRIS WILLIAMS Maintenance Calibration
02/27/2014 05:06:27 CO > 100 ppm 00:05:18 185.90 Herbert Thomas Maintenance Calibration
02/28/2014 05:06:34 CO > 100 ppm 00:07:00 284.40 Herbert Thomas Maintenance Calibration
02/28/2014 15:43:35 SO2 > 100 ppm 00:03:24 101.60 Jawanda Trimont Adjusting Feed Pump

## **Quarterly Exceedence Report**



Date/Time	Description	Duration	Peek Value	Operator	Reason
03/01/2014 05:06:34	CO > 100 ppm	00:07:06	296.90	Herbert Thomas	Maintenance Calibration
03/02/2014 05:06:51	CO > 100 ppm	00:06:48	255.30	Herbert Thomas	Maintenance Calibration
03/03/2014 05:07:00	CO > 100 ppm	00:06:36	241.40	Herbert Thomas	Maintenance Calibration
03/03/2014 22:01:08	CO > 100 ppm	00:04:12	120.90	CHRIS WILLIAMS	Maintenance Calibration
03/04/2014 05:06:42	CO > 100 ppm	00:07:00	282.40	CHRIS WILLIAMS	Maintenance Calibration
03/04/2014 06:29:18	CO > 100 ppm	00:03:30	143.90	CHRIS WILLIAMS	Adjusting Feed Pump
03/05/2014 10:38:22	CO > 100 ppm	00:08:24	483.70	Granville Guillo	Adjusting Feed Pump
03/05/2014 10:53:16	SO2 > 100 ppm	00:05:12	135.60	Granville Guillo	Adjusting Feed Pump
03/05/2014 10:58:22	CO > 100 ppm	00:04:12	121.30	Granville Guillo	Adjusting Feed Pump
03/05/2014 12:57:10	SO2 > 100 ppm	00:05:24	230.60	Granville Guillo	Adjusting Feed Rate
03/05/2014 14:15:52	CO > 100 ppm	00:05:48	275.90	Granville Guillo	Adjusting Feed Rate
03/06/2014 05:06:33	CO > 100 ppm	00:07:06	292.10	CHRIS WILLIAMS	Maintenance Calibration
03/06/2014 23:18:36	CO > 100 ppm	00:04:42	175.80	Herbert Thomas	Adjusting Air Flow
03/07/2014 05:06:42	CO > 100 ppm	00:07:00	283.80	Herbert Thomas	Maintenance Calibration
03/08/2014 05:06:38	CO > 100 ppm	00:07:06	299.10	Herbert Thomas	Maintenance Calibration
03/09/2014 05:06:44	CO > 100 ppm	00:07:00	281.20	Steve Benjamin	Maintenance Calibration
03/10/2014 05:06:54	CO > 100 ppm	00:06:48	262.00	Herbert Thomas	Maintenance Calibration
03/11/2014 05:06:40	CO > 100 ppm	00:07:12	291.50	CHRIS WILLIAMS	Maintenance Calibration
03/12/2014 05:06:44	CO > 100 ppm	00:07:00	282.20	CHRIS WILLIAMS	Maintenance Calibration
03/17/2014 10:40:32	CO > 100 ppm	00:04:30	153.10	Jawanda Trimont	Adjusting Feed Pump
03/18/2014 08:35:44	SO2 > 100 ppm	00:06:06	277,30	Jawanda Trimont	Maintenance Calibration
03/21/2014 05:06:37	CO > 100 ppm	00:07:12	305.60	CHRIS WILLIAMS	Maintenance Calibration
03/22/2014 04:59:47	CO > 100 ppm	00:05:13	215.30	CHRIS WILLIAMS	Adjusting Feed Pump
03/22/2014 05:06:36	CO > 100 ppm	00:07:15	297,90	CHRIS WILLIAMS	Maintenance Calibration
03/23/2014 05:06:50	CO > 100 ppm	00:06:55	274,50	CHRIS WILLIAMS	Maintenance Calibration
03/24/2014 05:06:53	CO > 100 ppm	00:06:54	269.00	Herbert Thomas	Maintenance Calibration
03/24/2014 07:37:16	CO > 100 ppm	00:06:42	372.20	Steve Shulin	Adjusting Air Flow
03/25/2014 05:06:21	CO > 100 ppm	00:07:30	338,30	Herbert Thomas	Maintenance Calibration
03/26/2014 05:06:21	CO > 100 ppm	00:07:32	338.50	Herbert Thomas	Maintenance Calibration
03/27/2014 05:06:24	CO > 100 ppm	00 <b>:</b> 07:24	317.30	CHRIS WILLIAMS	Maintenance Calibration
03/27/2014 20:24:34	SO2 > 100 ppm	00:05:48	181.50	CHRIS WILLIAMS	Adjusting Feed Rate
03/28/2014 05:07:35	CO > 100 ppm	00:06:00	204.10	CHRIS WILLIAMS	Maintenance Calibration

### Monthly O2 CEM Report

#### New Orleans - East Bank WWTP Jan 01, 2014



. •

								Ηοι	irly (	02 A	vera	ges												
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	8.5	8.7	8.6	9.0	8.5	7.0	9.0	8.4	9.1	8.9	9.2	9.4	9.2	8.8	9.1	9.4	9.2	8.8	9.0	9.8	9.0	10.2	8.8	9.1
2	10.4	9.7	9 <i>.</i> 5	10.0	9.9	7.5	9.1	8.8	8.4	8.9	8.3	8.3	6.0	9.3	9.1	9.3	9.5	9.7	9.7	9.8	9.6	9.5	9.7	9.7
3	9.8	9.9	9.9	10.0	10.2	7.2	10.3	9.8	9.6	9.5	9.1	9.3	9.1	8.8	9.2	9.2	9.4	9.4	9.6	9.5	9.5	9.6	10.2	10.8
4	11.6	7.5	7.5	8.8	8.8	6.0	8.7	11.4	18.3	9.7	10.8	19.1	23.4	20.7	20.7	19.5	21.0	21,3	19.9	19.5	22.2	21.2	17.1	21.1
5	23.9	15.0	23.1	23.7	23.7	16.7	16.3	9.7	9.7	9.5	9.3	8.9	10.4	8.1	8.9	7.9	8.8	8.9	9.2	10.1	9.6	10.1	9.4	9.6
6	9.4	9.5	9.7	10.1	10.2	6.4	9.1	10.5	9.8	9.5	10.1	10.0	9.6	9.4	10.0	9.2	10.1	10.9	9.6	9.3	8.7	8.7	8.8	9.0
7	9.5	9.3	9.0	9.2	9.1	6.6	8.8	8.7	8.2	9.5	9.4	8.6	10.3	12.1	10.9	9.2	8.7	9.5	9,4	. 8.7	9.4	8.7	8.8	8.7
8	8.6	10.3	9.0	10.9	9.4	8.7	11.3	9.0	16.4	15.0	12.1	8.8	8.6	7.7	8.1	8.3	11.5	9.8	9.6	10.0	8.6	8.8	8.4	9.8
9	8.8	9.3	9.0	9.2	9.6	7.1	9.3	9.6	14.2	8.1	8.7	8.2	8.0	8.5	8.9	7.9	8.4	8.5	8.6	8.7	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7	8.0	8.0	8.5		10.3	7.7			8.2	8.1	8.1	8.1	8.5	8.5	8.5	9.0
11	7.9	8.2	9.2	8.0	8.7	6.7	8.5	10.4	10.1	9.8	9.5	10.5	11.4	10.9	10.0	10.4	15.7	12.7	9.1	9.2	9.7	9.5	9.9	9.6
12	10.9	11.3	12.3	10.0	8.4	7.4	10.0	9.8	8.8	9.4	8.3	10.9	12.2	8.6	8.8	10.1	10.2	10.5	12.6	12.1	9.0	10.9	10.4	9.0
13	9.0	8.9	9.0	9.0	10.0	10.2	9.3	8.5	7.3	6.8	7.6	7.6	8.5	7.0	7.7	7.1	7.8	8.2	8.0	7.7	8.6	<u> </u>	<u> </u>	8.6
14	8.7	8.7	8.5	8.4	8.5	6.0	8.2	13.0	12.9	19.3	11.4	3.0	1.6				<u> </u>	<u> </u>	<u> </u>	9.4	8.5		15.4	
15	11.6	8.6	10.2	10.3	8.8	6.2	9.7	8.4	8.6	8.4	8.1	8.3	<u> </u>	8.4	18.6	15.0	8.1	13.1	13.8	9.4	8.4	8.3	8.4	7.9
16	7.5	8.1	8.2	8.2	8.3	6.0	14.0	11.2	8.0	8.5	7.8	8.5	8.7	8.3	8.5	8.6	8.5	8.9	8.4	8.7	9.3	<u> </u>		<b>—</b>
17	9.3	8.9	9.0	9.3	8.8	5.9	8.3	10.7	8.3	7.9	7.9	10.3	10.9	9.2	7.3	l	<u> </u>	<u> </u>	l	9.7	9.5	9.9	8.2	7.9
18	7.9	8.4	9.8	13.7	9.2	6.4	9.4	9.5	9.7	9.1	9.4	7.2	7.4	7.7	7.6	7.5	10.2	9.3	9.5	9.0	9.4	9.4	10.0	9.2
19	9.8	9.6	9.6	9.6	9.0	6.1	9.0	9.4	9.4	9.1	9.2	9.1	9.2	8.5	8.7	8.9	7.9	8.0	8.7	8.4	8.3	7.7	8.0	7.4
20	10.0	10.3	10.2	13.4	10.7	6.9	8.8	8.6	8.5	12.9	10.7	6.9	7.6	8.4	8.3	7.2	7.9	8.5	8.7	8.4	8.5	9.0	9.1	9.5
21	9.3	9.4	9.5	9.8	9.8	6.6	7.9	8.0	12.0	7.2	7.9	7.5	22.2	19.8	8.6	8.4	9.6	8.5	8.8	8.7	8.5	9.3	9.1	8.6
22	8.5	8.8	8.9	9.0	9.0	6.1	8.0	8.4	8.8	8.3	8.9	8.6	8.7	8.9	8.1	7.7	8.8	8.6	9.2	8.6	8.6	8.1	8.6	8.3
23	8.2	8.2	8.4	9.0	9.3	6.7	8.4	8.1	8.7	8.0	8.8	8.9	9.3	8.8	9.5	10.1	8.5	8.9	8.6	8.8	8.8	9.3	9.1	8.9
24	9.4	9.3	9.4	9.4	9.7	6.8	9.5	9.0	8.8	9.3	8.6	9.1	8.6	9.2	8.7	8.6			9.1	9.0	8.7	8.5		L
25	8.8	8.7	8.5	8.6	8.8	6.3	8.7	8.8	8.9	8.8	8.3	8.5	8.5	8.0	8.7	8.2	9.1	9.0	8.9	9.2	8.5	11.4	9.0	8.5
26	8.6	8.3		10.4			10.5	9.5	9.4	8.3	9.2		8.2	9.1		8.0	8.8		10.5		9.0			8.7
																							10.6	
28	11.8	11.9	11.0	11.4	11.0							<u> </u>								<u> </u>			18.1	<u> </u>
1 1					20.2																		10.0	
+																							9.3	
31	10.3	10.4	10.5	10.2	10.0	6.9	9.8	8.8	8.5	16.6	18.0	17.9	18.3	17.7	17.3	12.6	7.4	7.3	9.6	9.6	10.0	9.8	9.7	9.8

### Monthly O2 CEM Report



								Но	urly (	02 A	vera	ges												
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	<sup>.</sup> 20	21	22	23
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	<u> </u>
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0	0.0	0.0	
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	<u> </u>	0.0	0.0	<u> </u>	0.0	0.0	0.0		<u> </u>
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	<u> </u>	<u> </u>	<b></b>	0.0		0.0	0.0	0.0		<u> </u>
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0		0.0	0.0	0.0		
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0		0.0			0.0	0.0	0.0		
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0		0.0			0.0	0.0	0.0		
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							<u> </u>				21.6	<u> </u>		21.7		<b>—</b>
20					21.8										<u> </u>					<u> </u>				<u> </u>
					19.3												<u> </u>							
					17.2																			
					17.7																			
					17.4								7.6		<u> </u>					<u> </u>	8.6		8.3	
25	7.6	7.9	7.7	7.8		5.9	8.3	8.2	9.8		7.3	7.0	6.3		<u> </u>			7.7			8.8			
26	8.4	8.0	8.0	8.2	9.0	6,5	9.0		10.1	9.4	9.7								10.4	<u> </u>				<u> </u>
$\vdash$		11.0			10.9		10.7	9.8							<u> </u>				11.1					<u> </u>
28	11.8	11.8	11.9	11.8	11.9	8.9	12.3	12.2	11.4	9.0	8.9	7.7	7.7	8.3	8.5	8.7	9.4	9.4	9.3	9.6	10.2	10.5	10.4	10.5

#### ·····

### Monthly O2 CEM Report

#### New Orleans - East Bank WWTP Mar 01, 2014



 $\sim$ 

				_				Ho	urly (	02 A	vera	ges	-											
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	<b>11.</b> 1	11.2	10.9	11.0	11.0	8.2	12.7	14.3	15.4	16.1	16.6	16.9	17.4	17.9	18.3	18.6	18.8	19.0	19.3	19.4	19.5	19.6	19.8	19.8
2	19.9	20.0	20.0	20.1	20.2	14.3	20.7	20.9	20.9	20.9	21.0	21.0	21.0	21.1	21.1	21.1	21.2	21.2	21.2	21.2	21.2	21.3	21.3	21.2
3	21.2	21.3	21.3	21.3	21.2	17.4	21.4	14.3	9.7	10.0	10.1	10.8	11.6	13.6	16.6	18.5	19.5	20.0	20.4	20.6	20.8	20.8	21.0	21.0
4	21.0	21.0	21.1	21.1	21.1	12.8	20.0	20.1	20.4	20.6	21.3	21.3	21.2	21.2	21.2	21.2	21.2	20.9	21.3	21.3	21.2	21.1	21.3	21.3
. 5	21.3	21.3	21. <u>3</u>	21.3	21.2	13.1	19.5	15.6	12.7	16.6	14.5	14.8	16.6	11.1	11.3	12.2	14.6	16.2	17.0	17.7	18.1	18.5	18.6	18.8
6	18.9	18.9	18.9	18.9	18.9	12.6	19,2	19.0	19.0	13.6	13.6	15.6	15.1	14.3	12.7	13.3	12.8	15.1	17.1	18.3	19.1	19.6	19.8	19.6
7	20.2	20.5	20.7	20.8	20.8	13.6	20.7	13.2	10.4	10.9	11.5	13.3	11.7	9.6	10.8	9.8	12.1	15.1	17.1	18.1	18.7	19.1	19.3	19.6
8	19.8	19.9	20.0	20.0	19.7	11.2	19.3	19.9	20.1	20.1	20.1	20.1	20.1	20.2	20.0	20.1	20.1	20.2	20.2	20.3	20.3	20.3	20.2	20.2
9	20.3	20.2	20.2	20.3	14.5	20.1	20.2	20.3	20.3	20.2	20.3	20.3	20.4	20.3	20.3	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4
10	20.4	20.3	20.3	20.3	18.6	20.3	11.5	9.4	10.8	9.7	14.1	15.1	10.0	9.9	9.2	9.3	15.1	19.1	19.8	20.0	20.1	20.1	20.2	20.2
11	20.3	20.3	20.2	20.3	15.3	20.2	10.9	7.7	7.9	8.6	11.9	14.3	8.8	9.2	11.5	17.8	19.2	19.4	19.6	19.6	19.7	19.7	19.7	19.8
12	19.8	19.8	19.8	19.9	16.7	19.7	19.9	19.9	19.9	20.0	8.9	7.5	8.0	8.6	14.1	18.7	19.5	19.7	19.8	19.9	19.9	20.0	20.0	20.0
13	20.0	20.2	20.3	20.3	15.9	20.0	18.2	16.9	16.9	17.0	16.9	17.0	16.9	17.0	17.1	17.0	17.2	17.4	17.8	17.9	18.2	18.3	18.5	18.6
																							17.8	
15	18.0	18.1	18.2	18.3	12.0	17.2	17.8	17.9	18.1	18.3	18.4	18.5	18.6	18.7	18.8	18.9	19.0	19.0	19.1	19.1	19.2	19.2	19.3	19.3
											·												19.7	
																							17.5	
																							20.2	
																							20.1	
																							20.1	
																				<u> </u>			20.4	
																							20.4	· ·
								20.4															20.6	20.6
$ \rightarrow $				20.5											10.2									7.6
25	12.9	11.4		12.5					6.7														11.9	
26		10.4																					11.7	
																							20.8	
																							17.9	
																							20.9	
																							21.2	
31	21.3	21.4	21.4	21.4	13.6	21.4	21.4	21.3	21.3	21.3	21.3	21.3	21.2	21.2	21.2	21.2	21.2	21.2	21.2	21.2	21.2	21.2	21.2	21.2

### Monthly Moisture CEM Report



							H	ourly	i Moi	istur	e Ave	erage	es		_					_	_	_		
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	6.7	5.8	5.9	8.7	9.0	11.1	11.0	10.6	11.1	10.8	11.0	11.0	11.2	11.3	11.5	11.0	10.9	11.1	11.4	10.8	10.9	11.3	11.0	11.1
2	11.7	11.1	10.9	11.9	11.5	10.8	12.4	12.1	11.8	11.9	11.7	10.9	10.4	12.3	9.2	8.3	6.1	11.7	21.0	22.3	26.2	33.4	32.8	33.6
3	31.9	30.0	29.3	27.3	30.5	49.7	28.7	7.6	13.9	17.4	21.3	12.5	21.0	26.8	21.4	20.4	20.0	19.5	19.2	19.1	19.1	18.8	19.0	19.0
4	18.2	20.0	18.9	19.1	18.1	16.4	3.4	17.2	58.4	7.3	5.5	39.9	47.6	59.1	59.0	52.9	59.1	59.1	52.1	46.7	58.9	57.6	39.8	30.2
5	40.8	25.4	59.1	58.5	58.2	59.1	31.6	3.2	3.1	2.5	2.5	2.8	5.6	3.5	4.3	3.8	4.7	4.6	4.3	4.5	4.1	4.0	3.5	2.6
6	2.7	3.1	11.0	14.0	14.7	27.0	8.0	15.5	20.7	26.4	16.1	26.4	12.3	10.4	11.6	13.0	12.2	11.3	10.6	11.0	10.3	11.8	11.4	11.9
7	11.3	11.2	10.8	11.2	10.6	9.7	4.6	4.9	7.3	6.9	6.5	6.4	7.2	7.5	7.5	8.1	8.0	7.7	7.5	7.2	7.1	6.8	6.7	6.5
8	6.6	6.8	6.2	7.5	7.0	8.2	7.1	6.2	16.1	26.8	60.2	7.4	6.3	5.0	5.0	5.4	5.7	5.1	4.6	4.8	4.7	4.4	5.0	5.4
9	4.8	4.8	4.6	4.6	5.1	5.1	5.3	5.9	10.9	5.5		<u> </u>	<u> </u>		<u> </u>		3.4		<u> </u>	4.3	0.0	0.0	0.0	
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	2.9	3.5	3.7	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	3.9	3.6	·	3.3	l	4.4	4.4	3.9
11	3.0	3.8	3.3			L	4.4	5.7	5.1				<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>					
12	4.7	3.0					23.2										8.2	8.7	<u> </u>	<u> </u>			28.2	
							22.4			<u> </u>	<u> </u>			<u> </u>			<u> </u>		<u> </u>			<b>!</b>	12.4	L
14		12.2					3.1	9.6				L	98.7	L	<u> </u>					<u> </u>		h	· · · · ·	8.4
15	3.3	3.3		10.4		5.2	<u> </u>	<u> </u>	5.1			<u> </u>	<u> </u>	<u> </u>	53.1	<u> </u>			12.5	<u> </u>	3.4	<b>I</b> —		
16	2.3	2.3	2.2		<u> </u>			8.0	7.1	<u> </u>	3.0	<b></b>	<u> </u>	<u> </u>			<u> </u>	<b>—</b>	<u> </u>	<b>I</b>	<b>—</b>			2.2
17	1.8	2.0	2.3			27.1	3.7	5.5	3.4	<u> </u>	<u> </u>			· · · ·			<u> </u>	<b></b>			-			-
18	3.9	4.3				<u> </u>	19.0								10.8	<u> </u>	<u> </u>		<u> </u>					L
		13.6		· · ·		<u> </u>		5.4			<u> </u>	<u> </u>	<u> </u>				<u> </u>		<b>—</b>			<u>                                      </u>		<u> </u>
20	4.9	5.0				<u> </u>	16.6				<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>				<u> </u>			11.4	<u></u>
		11.0				<u> </u>							48.4									L	13.6	
							13.5																14.6	-
		14.6						5.9			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>					18.6	l	<u> </u>	-	<u> </u>
24							20.7					<b>—</b>		<u> </u>	<b>—</b>								36.6 9.7	<u> </u>
		36.1							6.8		<u> </u>	8.8 7.7	<u> </u>	ļ	l		10.1 7.7	9.5 7.9	10.0			9.9 7.8		10.0
		10.0							7.1														11.7	
27			/																				27.3	_
															<u> </u>					<u> </u>		<u> </u>	27.3 39.3	
																							42.4	
															+ · · · · ·								16.3	
31	25.4	20.0	27.0	50.0	55.0	13,5	20.2	17.0	50.5	29.0	10.9	13.0	14.0	11.2	J,Z	57.0	11.3	10.7	10.5	10.2	1.7.0	10,1	10.2	10.0

### **Monthly Moisture CEM Report**



							H	ourly	v Moi	stur	e Ave	erage	es	_										
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	<b>.0.</b> 0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0,0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	·0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0,0	0.0	0.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.Ò	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0	0.Ò	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	<u> </u>		0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		10.6	10.6	10.8		11.0	11.3	<u> </u>		11.4			11.7	11.8	11.9	12.1
20	12.1	12.1					11.4		7.9		37.0	1.0		20.2	7.2	7.9	7.8	7.6		7.4	7.5	7.6		7.8
21	7.7	8.0	8.2	8.1			11.9			14.0	9.7	9.4	9.2	9.2	8.9	8.9	8.9	9.0		9.1	9.1	9.2	9.2	9.2
22	9.2	9.1	9.1	9.1	9.1	9.1	9.0	9.1	9.2	8.5	8.0	7.9	8.0	8.0	8.2	8.3	8.3	8.3				8.4	8.4	8.4
23	8.4	8.4	8.4	8.4	8.4	8.8	8.6	8.6	8.5	8.6		8.9	8.7	8.2	8.0	7.9	9.6	9.4	9.0	8.6		9.2	9.1	9.0
24	8.9	8.9	9.2	9.1	8.8	9.1	8.9	8.7	8.3	9.7	4.9	6.5	6.8	7.0	6.4	4.3	5.1	5,4	4.7	5.7	5.3	5.2	6.1	4.9
25	5.0	4.9	4.8	4.8	4.8	6.3	4.9	5.3	7.1	6.8	5.0	5.0	4.6	5.9	7.7	3.7	3.6	3.7	3.8	5.5	6.4	6.1	6.5	6.6
26	6.9	7.3	7.8	7.8		10.8	7.9	8.4	9.2	8.9	8.7	9.3		11.0	10.5		10.3				10.4			11.0
	10.6		9.3	7.1				14.0			24.8				31.5		33.5					31.5		30.9
28	30.2	30.2	30.0	30.0	29.7	27.9	23.0	24.2	20.6	4.4	5.1	7,6	9.4	10.9	13.2	16.7	18.0	20.4	22.7	23.6	23.5	23.9	24.7	25.2

### **Monthly Moisture CEM Report**



							H	ourly	Moi	stur	e Ave	erage	es						-					
Day		1	2	3	4	5	6	7	8	9	10	11	12	13	14		16	17	18	19	20	21	22	23
																							57.2	
																							58.3	
																							48.2	
4	45.4	44.3	44.7	43.6	41.0	24.5	27.6	39.1	43.1	43.2	20.6	20.7	20.7	20.7	20.7	20.7	20.8	35.5	22.0	21.2	24.3	33.9	21.3	21.4
																							47,5	
																							48.6	
7	60.3	58.4	59.2	58.8	60.6	58.5	59.1	28.5	7.8	10.5	14.3	20.4	19.9	7.2	3.2	7.5	16.6	34.7	40.3	44.1	45.9	44.6	43.3	40.5
																							63.5	
9	61.1	62.9	70.5	58.6	62.0	61.0	62.7	63.6	65.1	67.3	67.1	60.3	62.0	63.8	64.6	61.0	63.8	63.0	60.9	58.4	57.4	57.5	58.0	58.3
10	58.3	56.4	57.3	58.6	52.9	57.3	18.6	4.1	5.7	4.9	31.7	28.3	1.1	1.8	3.9	9.6	45.3	59.5	59.7	60.4	61.7	63.3	62.9	63.0
11	61.3	62.4	62.6	61.3	61.6	60.8	20.2	4.3	2.3	3.4	19.3	30.3	2.6	5.5	29.1	56.9	59.8	61.4	61.4	61.8	61.0	62.2	61.9	61.9
12	62.2	54.6	52.4	52.4	51.9	52.7	52.4	52.9	52.3	52.4	11.1	4.5	2.2	4.0	39.6	54.5	55.0	54.3	53.4	52.1	52.1	50.7	47.2	42.2
13	39.7	39.5	19.7	17.0	23.7	17.9	7.9	4.0	4.8	4.6	4.9	1.3	2.1	2.4	2.9	3.5	4.0	5.7	7.0	8.4	9.2	10.0	10.8	11.3
14	11.9	12.2	12.5	12.7	12.4	6.3	8.6	1.6	1.5	1.8	2.1	2.4	2.5	3.2	2.7	3.1	3.2	3.5	4.1	5.1	5.9	7.0	7.6	8.3
15				10.1		4.7		8.5							+						-		15.4	
											<u> </u>					-				15.4			17.7	N
17	17.4	18.5																					6.4	100
18																							18.3	
																							18.5	
																							59.5	
																							55.2	
																							65.3	
						<u> </u>																	38.1	
24	39.6	38.1	37.6	39.1	39.7	38.8	29.7						I								+ • • •	<u> </u>		
25	7.5					6.6					l			· · · · ·					<u> </u>					
26		4.4			10.3			3.7	3.7						5.7							<u> </u>	10.1	
																							70.6	
		68.9															<u> </u>	<u> </u>	<u> </u>	<u> </u>			10.0	<b>—</b>
		10.1																<u> </u>	<u> </u>	<u> </u>		<b>—</b>	6.1	
30		5. <del>9</del>										7.3				6.3			6.2	<u> </u>		5.8	-	5.8
31	5.8	5.9	5.8	5.7	5.7	5.6	5.7	5.4	4.9	4.8	4.7	4.7	4.7	4.6	4.6	4.5	4,5	4.5	4.6	4.5	4.5	4.6	4.6	4.5

## Monthly CO CEM Report



						Но	ourly	CO	) Ave	rag	es													
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	1.7	1.7	1.7	1.6	1.7	8.4	1.9	1.7	1.7	1.7	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
2	1.6	1.6	1.6	1.6	1.6	9.3	1.6	1.6	1.6	1.6	1.6	1.8	28.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	33.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0	16.2	1.7	0.1	0.1	34.3	0.4	0.9	3.0	2.9	0.4	1.0	0.1	0.3	0.3	0.4	0.4	0.2	0.1	0.3	0.2	0.1	0.2	0.0
5	0.3	0.1	0.0	0.0	0.0	34.0	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.2	0.4	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0
6	0.0	0.0	0.0	0.0	0.0	34.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.2	0.8	0.4	0.1	0.0	0.0	0.2	0.5	0.3	0.1
7	0.0	0.0	0.0	0.0	0.0	34.2	0.1	0.1	0.1	0.1	0.1	0.2	0.1	0.0	0.1	0.2	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0
8	0.1	0.0	0.0	0.0	0.0	34.3	0.0	0.0	0.0	0.0	0.2	0.3	0.2	0.2	0.2	0.4	0.1	0.0	0.0	0.0	0.1	0.1	0.1	0.0
9	0.1	0.1	0.1	0.1	0.0	22.9	0.1	0.1	0.0	0.2	0.1	0.1	0.2	0.2	0.2	0.3	0.2	0.2	0.2	0.1	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.3	0.2	0.2	0.2	0.5	0.3	0.3	0.3	0.4	0.6	0.5	0.2	0.2	0.2	0.2
11	0.2	0.2	0.2	0.3	0.2	34.4	0.3	0.3	0.3	0.3	0.4	0.4	0.2	0.2	0.2	0.2	0.0	0.1	0.2	0.2	0.2	0.2	0.2	0.1
12	0.1	0.1	0.1	0.3	0.5	34.5	0.1	0.2	0.2	0.1	0.1	0.1	0.1	0.4	0.1	0.1	0.1	0.1	0.1	0.1	14.2	0.2	0.1	0.2
13	0.2	0.2	0.2	0.2	0.2	34.7	10.0	1.2	0.8	1.2	<b>1.</b> 1	0.7	0.8	0.8	0.7	0.6	0.5	0.4	0.4	0.5	0.3	0.3	0.4	0.3
14	0.3	0.3	0.3	0.3	0.3	34.2	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	8.1	1.1	0.7	0.7	0.4	0.4	0.4	0.4	0.1	0.1
15	0.3	0.4	0.3	0.3	0.4	34.7	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.3	0.3	0,3	0.1	0.2	0.7	0.4	0.4	0.4	0.4
16	0.5	0.4	0.4	0.4	0.4	35.0	0.2	0.4	0.7	0.3	0.4	0.4	0.3	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.2	0.4	0.4
17	0.4	0.4	0.4	0.4	0.4	34.7	0.4	0.3	0.6	0.5	0.6	0.4	1.2	1.8	0.9	0.8	0.7	0.6	0.5	0.4	0.4	0.5	0.6	0.6
18	0.6	0.6	0.5	0.4	0.5	30.4	0.4	0.5	0.5	0.5	0.9	1.8	1.3	0.8	0.8	0.8	0.7	0.5	0.5	0.5	0.5	0.4	0.5	0.5
19	0.5	0.5	0.5	0.5	0.5	34.7	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.6	0.6	0.6	0.6	0.6	0.7	0.8	0.9
20	0.5	0.5	0.5	0.4	0.4	34.8	0.6	0.6	0.6	0.3	0.7	1.0	0.7	0.6	0.7	0.9	0.7	0.6	0.6	0.7	0.7	0.6	0.6	0.5
21	0.6	0.6	0.5	0.5	0.5	34.8	0.7	0.8	0.5	1.1	0.7	0.8	0.5	0.6	0.8	0.6	0.6	0.7	0.7	0.7	0.7	0.6	0.6	0.6
22	0.6	0.6	0.6	0.6	0.6	35.2	0.6	0,7	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.7	0.5	0.5	0.5	0.7	0.5	0.6	0.5	0.6
23	0.6	0.6	0.6	0.5	0.5	34.9	0.6	0.6	0.5	0.6	0.6	0.5	0.5	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
24	0.5	0.5	0.5	0.5	0.5	35.1	0.5	0.5	0.5	0.5	0.5	0.5						<u> </u>		0.5			0.5	
25	0.5	0.5	0.6	0.5	Ó.5	34.8	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.6	0.4	0.5	0.6
26	0.6	0.6	0.5	0.5	0.4	34.5	0.4	0.5	0.5	0.5	0.4	0.5	0.5	0.4	0.5	0.7	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.4
27	0.6	0.5	0.4	0.4	0.4	33.6	0.4	0.5	0.6	0.4	0.4	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.6	0.5	0.5
28	0.5	0.5	0.5	0.6	0.6	33.7	0.5	0.5	0.6	0.2	0.0	0.0	0.5	0.6	0.9	0.7	0.7	0.6	0.6	0.6	0.7	0.7	0.6	7.9
29	70.8	179.2	149.8	131.2	250.2	102.0	8.8	0.0	58.3	0.0	9.6	20.1	84.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0,0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

### Monthly CO CEM Report

#### New Orleans - East Bank WWTP Feb 01, 2014

,



								Но	urly	CO A	vera	ges								ŧ				
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	· ·	0.0	0.0	0.0	0.0	0.0	0.0		0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	<b>—</b>	0.0		0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0:0	0.0	0.0	0.0	0.0		0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0		0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0		0.0		0.0		0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0			0.0	0.0	l	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	<u> </u>		0.0			0.0
12	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0	0.0		0.0		0.0		0.0
13	0.0	0.0	0.0	0.0	0.0			0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0	0.0	<b></b>	0.0		0.0		0.0
14	0.0	0.0	0.0	0.0	0.0			0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	<u> </u>	0.0		0.0	l	0.0
15	0.0	0.0	0.0	0.0	0.0		·	0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	0.0		0.0		0.0	0.0	
	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0	0.0			0.0	0.0		0.0
	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	<u> </u>		0.0	0.0	0.0			0.0	0.0		0.0
	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0			0.0	0.0	·	0.0
	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	<b></b>	0.0		0.0	0.0			0.0	0.0		0.0
	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	l		0.0	0.0	0.0			0.0	0.0		0.0
ļ	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0	0.0	<u> </u>	0.0		0.0		0.0
	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	<u> </u>		0.0	0.0	0.0	<u> </u>	0.0		0.0		0.0
	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	0.0		0.0	<u> </u>	0.0		
24		0.0	0.0	0.0	0.0	0.0		0.0	0.0	4.7	12.7	8.7		70.3		3.4	3.8		L			1.0		
25		5.1	4.4	4.9		34.5			47.4			35.4	· · ·		12.7		15.2		I					
						34.6		3.4	2.9	4.0	3.5	1.8	0.8		· · · · ·	0.8	0.8	0.8		0.9		0.9	1.0	
	0.7	0.7	0.8	0.8		21.1		1.3	1.7	4.0	1.4	0.9	0.7	1.0			1.0	0.8	0.7		0.8	0.8		
28	0.8	0.7	0.7	0.7	0.7	29.1	0.7	0.7	0.7	0.7	0.9	2.2	2.3	1.1	1.2	1.1	0.9	1.1	1.1	0.9	0.7	0.9	0.8	0.7

# Monthly CO CEM Report



-- -- U

Total CO 1186.1 ppm Average CO 1.6 ppm

							ŀ	łou	rly	CO A	vera	ges												
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	0.6	0.7	0.7	0.7	0.7	30.4	0.7	0.7	0.7	0.7	0.7	0.6	0.7	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.
2	0.6	0.7	0.7	0.6	0.7	26.3	0.6	0.6	0.5	0.5	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.
3	0.5	0.6	0.5	0.5	0.5	24.7	· 0.6	0.7	0.6	0.5	0.6	0.5	0.5	0.6	0.5	0.6	0.5	0.5	0.5	0.5	0.6	0.7	10.7	0.
4	0.6	0.6	0.6	1.1	0.4	28.7	12.6	0.6	1.1	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.1	0.5	0.0	0.
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.4	0.3	<b>57.</b> 1	3.4	10.9	3.0	27,7	1.4	0.4	1.6	0.5	0.5	0.3	0.3	0.3	0.
6	0.6	0.6	0.6	0.7	0.6	29.5	0.0	0.0	0.0	3.2	0.8	0.4	0.5	0.5	0.5	0.5	0.5	0.5	0.6	0.5	0.5	0.5	1.8	21.
7	5.0	4.3	0.8	0.7	1.0	29.3	0.8	5.5	0.8	0.7	0.7	0.6	0.8	5.2	1.1	0,7	0.6	0.6	0.6	0.6	0.7	0.7	0.6	0.
8	0.5	0.6	0.6	0.6	0.6	30.7	0.7	0.6	0.8	0.8	0.7	0.6	0.6	0.6	4.1	1.0	1.3	1.1	0.9	0.7	0.7	1.2	1.0	0.
9	0.7	3.4	7.5	0.8	28.9	1.0	1.8	3.0	1.6	1.6	2.1	0.8	0.6	0.9	1.5	0.6	0.8	0.6	0,7	0.6	0.6	0.6	0.6	0.
10	0.7	0.6	0.6	0.6	27.0	0.7	0.4	0.5	0.6	0.6	0.4	0.4	0.4	0.4	0.4	0.4	0.5	0.7	0.5	0.6	0.6	0.8	0.7	0.
			0.6	0.5	30.0	0.5	0.5	0.5	0.5	0.5	1.4	0.7	0.8	0.8	1.0	1.1	1.0	1.0	1.0	1.0	0.9	1.0	0.9	0.
			0.7	0.8	29.3	0.8				0.7		0.7				0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.7	0.
			0.0	0.0		0.0			0.0	0.0		0.0		0.0		0.0		0.0				0.0		0.
			0.0	0.0						0.0		0.0		0.0		·	0.0	0.0		· · ·		0.0		
	0.0			0.0					0.0			0.0	,	0.0			0.0	0.0		<u> </u>		0.0		
	0.0			0.0					0.0			0.0		0.0			0.0		· · ·	<u> </u>		0.0	<u> </u>	0.
	0.0			0.0						13.7		0.1	2.0				0.0					0.0		
	0.0			0.0	,					1.1		0.9					0.0	0.0				0.0		0.
	0.0			0.0						0.0		0.0					0.0				- · · ·	0.0	I	0.
	0.0			0.0	0.0	0.0		,		1.0		0.9					1.0			1.0			1.0	1.
	1.0				31.6		1.1			1.0		1.2	0.9				1.0	0.9					0.9	0.
				14.2		0.9	0.9			0.8			0.7			0.7		0.7	0.7				2.3	0.
							0.7																	
			0.7				34,4											0.4						
							0.5		· · ·		,-							0.3						
					34.4													0.4						
			0.5		32.5		0.5			1.5								11.3			· · · ·			
			· · · ·		21.9						0.1				0,0				0.0					0.
<b></b>			0.0	0.0		0.0				0.0													0.0	0.
			0.0				0.0			0.0	0.0					· · ·							0.0	
31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.

### **Monthly NOX CEM Report**



								Hou	rly N	IOX /	Vera	nges	-			-								
Day	0	1	2	3	4	5	6	7	. 8	9	10	11	12	13		15	16	17	18	19	20	21	22	23
1	36.1	32.3	37.9	37.2	38.7	40.6	35.8	55.1	49.7	49.7	53.5	49.2	46.7	53.7	55.3	48.8	47.1	52.5	54.8	44.4	54.8	36.4	47.3	53.3
2	44.7	45.2	48.7	49.8	44.4	53.2	46.2	50.0	47.1	48.9	53.0	41.9	38.3	65.4	53.3	53.6	55.4	55.4	54.4	52.8	54.4	52.2	49.3	52.2
																							50.0	
4	30.9	33.6	42.8	46.9	40.4	47.0	47.8	46.3	42.8	32.6	34.4	24.8	28.3	47.3	47.4	42.8	43.4	48.9	56.7	42.5	46.4	47.5	42.6	16.4
5	21.5	47.9	52.9	54.7	47.6	48.3	53.1	51.9	51.5	53.2	54.3	46.4	39.9	64.7	45.5	71.6	79.7	67.4	60.5	46.7	45.2	44.0	47.5	60.2
6	56.8	56.3	59.4	43.5	30.6	48.4	67.7	52.1	66.9	73.4	54.8	9.0	38.4	20.6	20.9	20.8	32.8	22.5	29.5	29.4	31.6	33.8	28.4	27.6
7	23.7	25.8	25.7	25.5	26.5	26.8	29.7	25.8	27.3	29.1	29.7	28.9	25.1	14.5	24.5	29.0	29.0	35.7	34.2	36.9	29.2	34.9	37.1	36.4
8	35.1	29.2	36.1	27.5	34.0	28.8	19.0	34.4	0.0	0.0	2.8	39.4	32.0	36.6	32.0	22.1	33.8	42.2	42.5	27,2	43.4	29.8	38.1	31.1
9	43.9	41.9	43.8	44.1	44.6	40.5	46.8	36.7	24.6	45.2	45.3	46.2	43.4	46.5	36.8	52.9	56.3	53.5	55.5	53.9	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.6	42.4	48.1	53.9	45.0	34.1	47.8	56.4	56.0	59.2	45.0	40.5	46.2	64.2	65.6	61.0	57.1
11	62.0	66.2	50.2	63.5	66.9	64.9	61.5	67.7	63.4	66.1	62.8	72.4	62.9	58.6	66.8	65.0	13.9	43.3	71.9	73.2	71.6	69.3	70.3	73.7
12	65.4	66.7	63.3	60.3	58.2	70.8	69.1	65.7	84.9	80.6	87.1	79.0	59.9	60.0	76.1	73.5			59.1	63.4	57.2	58.4	52.3	59.1
13	59.8	59.5	62.5	62.4	48.3	38.0	48.8	58.1	66.3	65.8	77.0	86.5	26.6	6.2	5.3	6.6	5.3	6.7	5.7	7.4	6.3	6.7	7.9	8.0
14	7.5	5.9	5.2	4.9	6.5	1.9	0.0	0.5		0.0	L													
15	3.4	3:5	3.2								4.7					4.3						2.3		3.2
16	2.9	3.4																				· · · · ·	76.7	
				89.2											<u> </u>							l	43.1	
																							48.8	
		•																					49.4	
								·														<u> </u>	51.8	
																							53.5	
															<u> </u>								69.8	
					· · · · · · · · · · · · · · · · · · ·																		89.6	
															<u> </u>								58.5	
																							50.7	
																							48.4	
																							59.2	
																							32.9	
																							61.5	
																							43.1	
31	49.8	45.5	41.1	40.0	41.0	41.2	39.2	35.9	51.8	5.3	0.0	0.0	0.0	0.0	0.0	31.1	54.0	49.7	48.7	57.6	51.4	54.5	54.2	54.5

### **Monthly NOX CEM Report**

#### New Orleans - East Bank WWTP Feb 01, 2014



Tuge I of J

				-				Hou	rly N	IOX /	Aver	ages												
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0,0	0.0	0.0	0.0	0.0	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0,0	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	0.0	0.0	0.0	0.0	0.0			0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0,0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0,0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0,0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0		
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0,0		0.0	0.0	0.0	0.0		0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0		-
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0,0		0.0	0.0	0.0	0.0	0.0	0.0			0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0	0.0		<u> </u>		ļ
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0,0		0.0	0.0	0.0	L			0.0	0.0	0.0	0.0	0.0	0.0	<u> </u>		0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0					0.0	0.0	0.0	0.0	0.0	<u> </u>		<u> </u>
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0	0.0	0.0	<u> </u>		
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0				0.0		0.0	0.0	0.0	0.0	0.0	0.0	<u> </u>		0.0
21	0.0	0.0	0,0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	<b>I</b>	1 1 Ca
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	<u> </u>	0.0		0.0	0.0	0.0	0.0	0.0	0.0		· · ·	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0		0.0		0.0	0.0	0.0	0.0	0,0		0.0		0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			37.0		19.0					20.4				20.0		21.2
				19.0			19.3											13.1			8.1	6.7	7.1	7.3
26	7.7	8.2	7.5	6.5	6.9	7.3	6.4	6.4	6.0	5.7	7.1	5.7	7.2	4.5	2.9	4.8	2.9	1.9	1.9	1.5	1.3	1.6		1.4
27	1.2	1.1	0.4	0.0	.0.3	0.3	0.3	0.8	·· · ·	0.5	0.4		0.6		0.2	0.4	0.4	0.4	0.0	0.0	0.0		0.0	0.0
28	0.0	0.0	0.0	0.0	0,0	0.0	0.0	0.2	0.6	1.2	1.2	2.2	2.5	1.7	1.5	1.4	0.7	0.8	1.2	1.3	1.2	0.7	0.4	0.5

### **Monthly NOX CEM Report**

#### New Orleans - East Bank WWTP Mar 01, 2014



,

								Hou	rly N	OX A	vera	iges												
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1.	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	<b>0.</b> 3	0.3	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
4	0.0	0.0	0.0	0.1	0.1	1.4	1.2	0.0	0.7	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.6	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	8.7	6.7	3.9	3.0	1.9	1.6	0.3	0.1	0.0	0.0	0.6	0.3	0.1	0.3	0.1	0.2
6	0.5	0.4	0.4	0.4	0.6	0.2	0.0	0.0	0.0	0.6	0.5	0.4	0.1	1.5	2.4	2.2	2.5	2.5	2.8	2.3	2.4	2.1	2.1	2.5
7	2.7	2.5	2.7	2.9	2.7	2.6	2.4	2.8	2.7	1.8	1.9	1.3	1.5	2,4	1.9	3.1	2.6	2.0	1.6	1.6	1.4	1.4	1.8	1.5
8	1.2	0.7	0.4	0.4	0.9	1.4	1.8	0.8	0.0	0.0	0.0	0.5	2.3	2.1	4.4	3.4	4.7	3.8	3.6	3.3	2.9	3.9	4.2	4.4
9	3.7	3.9	5.2	3.5	5.9	5.4	5.4	5.6	5.8	6.2	6.5	4.6	5.2	4.8	5.7	5.1	4.8	4.9	3.3	2.8	2:8	2.5	2.5	2.3
10	2.3	2.1	2.4	2.1	2.7	2.4	4.3	4.4	6.7	9.0	8.1	7.7	7.7	7.7	8.3	7.8	6.8	6.7	5.4	5.3	5.2	5.4	4.9	5.6
11	4.8	5.5	5.8	5.0	6.1	5.7	9.2	9.4	9.1	7.8	5.5	7.7	11.5	11.2	14.1	12.8	11.4	11.3	10.6	10.5	9.6	9.8	9.2	9.2
12	9.0	6.7	5.8	5.3	5.9	6.0	4.8	4.9	4.6	4.6	9.6	11.5	9.7	9.3	8.7	7.6	7.5	6.8	5.9	5.4	5.1	4.5	4.0	3.0
13	2.5	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	Q.O	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.3	7.0	9.0	12.0	9.2	6.1	3.7	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	4.2	7.5	7.9	5.9	6.7	6.6	5.6	4.2	5.3	5.0	4.4	4.4		2.9	3.0	3.1	2.8	2.8
21	2.9	3.0	2.7	2.6	3.1	2.6	4.7	6.9	5.9	6.7	6.5	5.3	5.9	4.8	<b>!</b>	3.2	3.1	3.1	2.4	1.9	2.0	2.3	2.3	2.4
22	1.5	3.1	0.5	2.4	1.7	3.7	3.5	3.9	3.4	2.8	2.7	2.7	3.1	2.7	2.8	2.5	1.1	1.9	· ·	2.7	3.1	2.3	3.2	3.0
23	2.6	3.9	3.1	3.4	3.8	3.3	3.5	3.1	3.3	2.1	2.2	2.6	2.5	2.6		2.7	2.3	0.9		0.4	0.8	0.5	0.6	
24	0.7	0.3	0.2	0.4	0.2	0.6	2.9	4.6	4.4	4.5	4.3		13.8	3.5	7.7	7.3	6.9	4.8	· ·	4.8	4.4	6.3		
25	5.2	5.3	5.7	3.6	3.4	3.0		13.4			9.1	4.5	6.4	·	14.2	12.4			10.6		9.2	9.2	6.1	12.7
26	11.4						14.8				7.1	2.8	5.4		4.2	5.2	4.8	5.8					11.2	8.3
27																							11.1	
28																			0.0					0.0
29							0.0																	
30							0.0										0.0		0.0		0.0			
31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Monthly NOX CEW Report

## Monthly Sulfur Dioxide CEM Report

New Orleans - East Bank WWTP Jan 01, 2014



· · ,

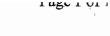
ŝ

Tago TOTI

						_														_				
								Hou	-		<u>\vera</u>													
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
		19.7																				16.0	16.7	
		14.8																						
3	12.6	12.4	12.6	11.8	11.3	14.0	10.8	12.5	13.8	14.1	14.6	14.4	14.9	14.3	13.7	13.1	11.9	12.8	12.2	13.1	<u> </u>	12.7	9.5	8.9
4	7.0	20.9	15.8	13.3	13.0	14.6	12.2	12.3	15.9	11.9	6.5	6.9		———	12.0		10.8	10.2	10.3	9.9	9.2	10.7	6.3	0.6
5	1.4	7.4	7.8	9.1	9.6	11.3	11.2	10.6	11.0	11.2	11.6	11.5	5.4	11.6	6.8	8.2	9.2	9.3	9.0	8.3	7.6	·	8.0	7.8
6	9.3	9.6	9.4	10.2	10.3	11.0	11.4	8.8	10.0	11,1	8.2	0.1	10.7	12.0	12.3	13.4	8.4	6.2	7.2	5.7	5.5	7.2	6.6	5.0
7	3.9	3.7	3.8	3.7	3.8	4.3	4.4	5.1	5.9	3.9	4.8	7.1	5.5	2.6	4.0	5.9	6.8	6.0	6.4	6.6	6.4	7.0	6.5	7.5
8	8.3	5.5	6.3	4.7	5.7	3.1	2.8	6.2	0.0	0.0	0.9	12.1	9.1	10.0	9.2	9.5	4.2	5.3	4.9	6.0	7.2	7.0	5.9	5.1
9	5.4	5.3	4.9	<b>4.</b> 4	4.1	4.3	4.3	4.0	1.8	6.0	5.4	6.2	6.7	5.9	5.3	5.2	5.0	4.7	4.4	4.3	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	6.2	6.3	5.8	5.6	3.3	5.2	5.4	5.6	5.8	5.4	3.5	3.4	5.5	5.9	6.3	5.8
11	6.8	6.4	5.7	6.8	6.7	6.1	6.6	2.0	3.9	4.9	9.1	9.6	9.2	11.0	11.4	9.2	1.6	3.5	12.2	11.9	10.6	11.2	10.3	9.4
12	8.1	5.3	3.1	9.2	12.9	8.2	7.2	7.7	8.0	7.4	8.4	4.7	2.4	8.2	8.1	6.7	5.7	4.9	1.7	2.0	7.3	3.7	3.8	6.2
13	6.5	7.0	7.3	8.0	5.2	2.3	6.3	7.7	11.7	12.5	8.7	9.4	8.9	12.3	15.1	17.6	17.8	16.6	16.4	17.9	13.7	13.0	12.2	10.5
14	9.9	10.0	9.8	9.6	8.3	2.7	0.0	1.3	2.9	0.0	0.0	0.0	0.0	0.0	8.7	6.6	5.7	7.1	6.1	4.4	6.3	4.6	0.4	0.0
15	0.7	3.9	1.0	9.1	3.9	3.0	1.5	3.5	3.5	4.3	4.7	4.7	4.5	4.3	5.2	4.8	5.5	2,9	0.9	2.1	3.6	3.7	3.9	4.8
16	5.1	4.3	4.1	4.2	4.2	4.6	1.3	0.9	2.9	4.4	5.7	3.6	4.0	5.5	4.7	5.0	6.1	5.5	5.6	4.9	4.3	1.2	2.6	4.2
17	3.8	4.7	4.0	4.0	5.3	0.0	5.3	3.1	5.6	6.5	7.7	6.6	5.7	6.5	9.8	9.6	10.1	10.4	8.2	7.3	6.8	5.2	8.5	8.9
18	9.0	9.3	3.9	1 <b>.1</b>	7.3	8.4	6.5	6.1	5.3	5.5	7.1	9.5	8.8	9.4	9.7	10.2	5.9	6.7	6.8	5.9	7.4	7.3	7.0	7.1
19	6.8	7.1	6.5	7.0	7.7	7.1	8.0	7.3	7.4	7.6	7.4	7.6	7.4	8.3	8.4	8.0	8.9	9.1	8.3	8.5	8.9	9.4	9.8	10.7
20	5.4	5.4	4.5	0.0	1.8	4.4	6.4	8.1	8.4	3.6	5.5	11.3	11.6	10.7	8.5	9.2	8.4	7.2	6.4	7.0	7.3	5.7	5.6	5.5
21	6.0	6.1	6.1	6.3	6.3	6.9	10.6	12.0	5.4	12.5	12.6	11.4	6.3	7.9	10.7	8.0	5.7	7.2	7.0	6.9	8.2	7.3	7.1	6.9
22	7.7	7.0	6.6	6.4	7.3	7.6	7.4	8.6	6.5	7.3	7.8	7.6	8.0	8.0	8.2	10.0	6.6	7.1	6.5	7.5	8.4	8.5	7.5	7.7
23	8.4	8.3	7.0	6.5	6.1	6.2	9.7	9.2	8.9	11.5	11.6	12.6	12.0	12.0	11.0	11.0	13.7	13.0	15.4	13.6	14.6	13.4	13.0	14.5
24	13.3	14.0	14.0	14.3	13.6	13.0	14.4	14.0	13.5	13.8	13.4	14.0	12.0	10.9	10.9	11.5	13.0	13.1	10.7	9.8	<b>11.</b> 1.	10.7	9.6	9.1
25	8.7	8.6	8.4	8.8	8.2	7.5	8.8	8.8	9.1	9.7	9.6	9.8	9.5	10.7	8.9	8.9	7.8	8.0	7.8	8.0	7.6	3.4	7.1	7.0
26	6.7	7.2	6.4	3.2	2.9	2.3	3.2	3.5	5.1	4.3	4.2	4.1	4.8	3.3	4.4	6.9	5.9	5.3	4.2	5.0	6.0	6.7	6.6	6.4
27	6.6	6.3	7.2	7.1	7.1	6.5	7.7	8.5	11.0	8.9	10.1	11.8	7.3	9.3	9.6	9.4	8.9	8.9	9.0	8.3	12.3	13.7	8.2	5.6
28	5.7	5.6	6.9	6.9	7.0	7.2	6.3	7.8	10.5	1.1	0.0	0.0	3.9	6.0	10.3	7.5	2.4	3.6	1.9	1.7	1.8	2.8	2.0	1.5
29	1.4	1.7	0.7	0.9	1.5	2.0	0.8	0.1	0.3	0.0	3.4	7.8	11.5	11.6	10.1	10.0	9.3	7.9	3.9	0.0	1.9	9.6	7.8	6.2
30	6.5	7.5	6.2	6.4	6.2	4.2	6.3	7.3	6.0	4.1	10.8	7.5	5.7	7.5	2.2	2.0	14,3	10.5	6.7	5.5	5.0	6.0	5.9	4.1
31	3.3	3.7	3.3	4.0	4.0	4.7	4.9	6.2	7.6	0.8	0.0	0.0	0.0	0.0	0.0	1.9	8.2	7.9	4.3	4.5	4.3	4.8	5.0	4.9
L																								

### Monthly Sulfur Dioxide CEM Report

								Hou	rly N	IOX I	Avera	ages						-						
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	0.0	`0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0,0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	0.0	.0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0:0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	<b></b>					<u> </u>	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		<u> </u>	0.0		0.0	0.0	0.0				0.0		0.0	0.0	0.0	,
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0		0.0	0.0	0.0	
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0		0.0	0.0	0.0	.0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0		<b>I</b> —	<u> </u>	0.0				0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0					· · · · · · ·	13.5								9.6
							12.8				12.2					11.2								10.3
	11.7															18.5								14.2
	14.8						12.5									13.0							9.8	9.1
28	9.0	9.1	8.8	8.8	9.0	8.5	8.7	9.1	10.6	13.4	14.1	15.1	15.7	15.0	14.4	22.5	12.9	11.3	12.3	11.9	10.8	14.2	11.5	11.5





## **Monthly Sulfur Dioxide CEM Report**

New Orleans - East Bank WWTP Mar 01, 2014



1480 1 01 1

							Но	ourly	NO	XA	vera	ges											1	
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	11.6	11.8	11.8	11.7	17.7	9.5	8.4	8.8	9.1	8.1	7.1	6.7	9.5						7.3	4.3	4.7		5.8	
2	6.9	5.7	6.2	5.7	5.4	6.0	3.8	3.4	5.4	3.9	4.5	5.3	5.4	3.1	3.7	3.1	3.0	2.4	3.3	2.1	2.1		8.4	
3	2.4	2.1	2.0	1.5	5.1	2.6	1.5	7.7	9.6	8.7	7.8	8.1	5.9	4.0	3.5	3.0	1.8	1.8	1.5	1.1	0.6	1.5	4.3	0.3
4	0.1	0.1	0.1	0.5	0.5	0.3	1.8			0.6		0.0			ļ	<u> </u>		· ·	0.0	0.0	0.0	0.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.4	0.0	18.8	33.5	70.0	17.0	0.7	1.2	7.0	1.4	3.6	3.6	13.9	0.7	2.6	2.5
6	1.5	1.7	2.0	1.9	2.1	1:3	0.0	0.0	0.0	0.3	0.6	0.0	0.2	0.6	0.9	0.6	1.1	0.8	1.0	0.7	0.6	0.6	1.0	3.3
7	3.3	2.5	2.2	2.0	2.6	3.7	2.8	6.3	4.4	4.1	3.8	2.4	3.9	6.1	3.2	4.8	3.1	3.2	2.4	2.5	2.2	1.6	1.0	0.4
8	0.0	0.0	0.0	0.0	0.9	2.8	2.1	0.6	0.0	0.0	0.0	0.1	0.5	0.2	2.2	1.7	1.6	1.1	0.6	0.1	0.0	0.0	0.1	0.0
9	0.0	0.0	0.2	0.0	2.9	2.0	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.3	0.4	0.0	18.3	16.8	0.6	3.7	6.5	3.2	4.3	4.4	5.4	5.7	5.3	3.9	2.4	1.4	0.8	0.2	0.1	0.0
11	0.0	0.0	0.0	0.0	1.1	0.0	5.6	14.6	6.8	5.9	4.3	3.5	5.1	6.2	8.0	6.8	5.2	3.9	2.6	1.6	0.9	0.5	0.1	0.0
12	0.0	0.0	0.0	0.0	1.2	0.2	0.0	0.0	0.0	0.0	8.5	10.6	10.0	8.7	8.2	5.4	3.2	2.0	0.5	0.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.2	6.0	4.9	2.7	8.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	2.0	6.9	8.7	4.3	7.2	6.9	6.1	2.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.2	0.0	2.1	3.8	3.1	4.0	2.9	1.7	3.8	1.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	5.7	5.2	5.6	4.1	4.1	3.6	2.8	0.7	3.6	3.4	2.6	2.2	2.5	2.0	1.7	2.4	3.3	4.7
25	0.7	1.8	1.7	1.0	0.8	1.1	4.2	5.7	5.7	6.6	2.6	1.4	2.4	3.1	2.9	2.1	1.5	1.1	1.5	1.4	1.3	1.0	0.5	1.5
26	1.3	0.9	1.4	1.4	1.3	2.2	2.8	3.0	3.1	3.6	1.5	0.1	0.8							0,6		<u> </u>		
27	0.4	0.7	0.4	1.1	0.7			0.0	0.0	0.0	0.0	0.4	0.4						·	20.6	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	1.5	2.5	3.0	2.0	2.4	1.0	0.0	0.0	0.0						0.0		0.0	0.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

### **Monthly O2 Analyzer Report**

#### New Orleans - East Bank WWTP Jan 01, 2014



I ago I OI I

				,				Hou	irly (	)2 A	verag	ies												
Davi	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Day 1	9.0	8.6	2 8.3	8.2	7.8	7.3	8.0	, 7.5	8.1		8.2	8.4	8.2	7.8	8.1	8.3	8.2	7.8	8.0	8.8	8.1	9.1	7.9	8.1
2	9.2	8.6	8.4	8.8	8.7	7.7	8.0	7.7	7.4	7.9	7.4	7.4	7.8	8.1	8.2	8.6						12.6		
		12.8			13.1	9.7					11.0	8.6	7.2	6.9	7.2	7.3	7.5	7.5	7.7	7.7	7.7	7.8	8.2	8.7
4	9.5	6.2	6.1	7.1	7.2	7.4	8.6	8.6	7.7		10.4			8.5	8.5	8.5	8.6	8.7	8.7	9.2	9.1	9.0	9.8	14.5
<b>—</b>	14.3	9.5	9,5	9.8	9.9	9.1	9.4	9.6	9.5	9.4		8.7	·9.9	7.8	8.5	7.6	8.4	8.5	8.8	9.6	9.3	9.7	9.1	9.4
6	9.3	9.6	10.7	11.5	11.6	9.3	8.9	10.7	11.6	11.5	11.2	7.6	8.4	8.4	8.8	8.5	8.8	9.8	8.5	8.2	7.8	7.7	7.8	7,9
7	8.4	8.2	8.0	8.2	8.1	8.0	8.4	8.3	7.6	8.9	8.8	8.1	9.5	11.2	10.1	8.5	8.0	8.8	8.7	8.0	8.8	8.1	8.2	8.1
8	8.1	9.5	8.5	10.1	8.8	10.6	10.5	8.4	13.7	11.1	5.5	8.1	8.0	7.3	7.7	7.9	10.9	9.4	9.2	9.6	8.2	8.4	8.0	9.3
9	8.4	8.8	8.6	8.7	9.1	8.8	8.8	9.1	12.4	7.7	8.2	7.8	7.6	8.2	8.6	7.7	8.1	8.2	8.3	8.3	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.4	7.9	7.8	8.2	8.5	9.8	7.4	8.3	8.0	7.9	8.0	8.0	7.9	8.1	8.1	8.2	8.7
11	7.7	7.9	8.9	7.8	8.4	8.2	8.1	9.8	9.6	9,3	9.0	9.8	10.7	10.3	9.4	9.8	14.4	12.0	8.7	8.8	9.2	9.1	9.5	9.3
12	10.4	11.2	12.7	12.9	12.6	9.4	7.7	11.0	10.0	8.2	7.2	9.4	10.8	8.2	8.6	9.8	10.9	11.3	12.1	12.8	12.7	12.8	13.3	13.3
13	13.0	12.9	12.8	12.4	12.4	9.5	8.6	9.4	6.5	5.9	6.7	6.7	7.5	6.1	6.7	6.2	6.9	7.1	7.1	6.7	7.6	7.5	7.1	7.6
14	7.6	7.6	7.5	7.4	7.4	7.5	7.9	12.2	11.6	16.9	9.6	1.0	0.0	4.9	8.3	7.4	7.8	6.9	7.9	8.9	8.1	8.2	14.2	16.4
15	11.5	8.3	9.7	9.5	8.5	8.4	9.1	8.1	8.2	8.1	7.9	8.1	8.1	8.1	8.0	8.0	8.1	10.6	13.1	9.9	· · ·		8.5	<u> </u>
16	7.4	7.9	8.1	8.1	8.1	8.1	13.0	11.1	8.0	8.3	7.7	8.4	8.6		8.5	8.5	8.4		8.3			12.7	9.4	8.8
17	9.2	8.9	8.9	9.1	8.4	8.2	8.0	10.3	8.2	7.7	7.6	9.8	10.5	8.0	6.9	7.1	7.6	7.7	8.3	9.2	9.1	9.5	8.0	7.6
18	7.7	8.0	9.3	13.3	9.6	8.4	7.9	11.3	12.6	13.2	13.1	13.1	11.3	7.7	6.8	6.6	8.9	8.1	8.3		8.2	8.2	8.8	
19	8.5	8.3	8.3	8.3	7.8	7.8			8.9	8.6		8.6	8.7	8.1	8.2	8.4	7.6				8.0			7.2
20	9.5	10.0	10.0	12.6	14.1	10.5	7.4	10.8	12.2	13.0	13.6	7.1	6.8	7.5	7.4			7.5	7.7	7.3	7,5	7.9		8.4
21	8.3	8.4	8.4	8.6	8.7	8.5	7.7	7.8	10.7	6.8	7.5	7.2		9.6		8.0	9.2	8.2	8.5				10.2	12.5
22	13.7	14.2	14.5	14.7			7.7	9.2	8.6	7.6		7.4	7.6	7.6		6.5	7.4							7.1
23	7.0	7.0	7.2	7.7	7.9	8.3		7.6		7.6		8.5	8.9	8.5	9.2		8.2	8.6		10.4		9.6	9.4	9.1
		11.4						11.0							-					12.0	· · · ·	· · · ·	11.8	
		11.8						8.4	8.3	8.1	7.6	7.8	7.7	7.2	7.8		8.2	8.2		l		10.3	8.1	7.6
26	7.7	7.5		9.3		9.8		8.8	8.8			8.3	7.5	8.3		7.3								
		7.8																						
		13.3																						
		13.5																						
		13.5																						
31	13.3	13.3	13.3	13.3	13.3	9.6	6.7	9.9	11.5	12.8	14.6	15.4	15.7	15.8	15.7	14.0	6.4	6.1	8.0	8.1	8.4	8.2	8.1	8.2

# Monthly O2 Analyzer Report



										17 4														
					····. 1				irly (			-												
Day	0	_1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	I		0.0		0.0	0.0	0.0		0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0	0.0	0.0	0.0	l	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	l		0.0		0.0	0.0	0.0		0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	<u> </u>		0.0		0.0	0.0	0.0	<b>—</b>	0.0	0.0
. 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	<u> </u>	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	·			0.0	0.0	0.0	0.0		0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	19.3	19.3	19.2	19.1	19.1	19.2	19.2	19.1	19.1	19.1	19.1	19.1	19.1	19.1	19.1
20	19.1	19.1	19.1												18.2					L	<u> </u>			
	17.8														15.0						<u> </u>			
															16.3							16.3	16.3	16.3
															16.6	15.9				12.0	<b>—</b>	16.3		15.8
24	15.3					16.2		12.8	16.0		7.3	5.6	7.1	8.2	<u> </u>				6.5	8.6	8.2	8.3	7.8	7.8
25	7.3	7.5	7.4	7.4	7.5	7.6	7.9	7.8	9.2	7.9	7.0	6.9	6.0	6.9	8.9	8.2	7.7	7.5	7.6	8.3	8.3	7.9	7.9	7.9
26	7.8	7.4	7.4	7.5	8.3	7.9	8.2	8.8	9.3	8.6	8.8	9.0	9.3	10.3			9.6		9.3	9.7	9.5	9.2	9.2	9.6
27	9.7	9.8	10.1	10.3	10.9	8.6	7.5	8.6	7.1	10.0	9.1	7.3	7.9	7.2	7.2	6.8	7.0	7.2	7.5	7.7	7.7	7.8	7.9	8.0
28	8.2	8.2	8.3	8.3	8.4	8.7	9.4	9.3	8.9	8.6	8.4	7.1	7.0	7.4	7.4	7.2	7.7	7.5	7.2	7.3	7.8	8.0	7.8	7.8

### Monthly O2 Analyzer Report



					_			Ηοι	irly (	02 A	vera	ges			-									
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	8.4	8 <i>.</i> 5	8.2	8.2	8.2	8.3	8.4	8.2	8.3	8.2	8.2	7.8	7.9	8.2	8.2	8.4	8.0	8.0	8.3	8.4	8.3	8.4	8.4	8.4
2	8.2	8.2	8.3	8.2	8.3	8.9	8.1	8.1	8.0	7.9	8.5	7.9	8.0	8.0	7.9	8.0	8.2	8.2	8.2	8,4	8.2	8.6	8.9	8.3
3		8.4			8.5			8.8	9.1						<u> </u>		10.1						10.9	<u> </u>
4	11.5	11.7	11.7													16.8	16.8	13.5	16.6	16.8	16.1	14.0	16.8	16.7
5	16.7	16.6	16.7	16.7							12.9						10.1					10.0		
6	10.1	9.9	10.0	10.0	9.8	15.1	17.0	16.9	16.7	10.8				11.7	11.5	11.7	10.9	11.2	10.9	11.0	11.1	11.1	10.2	7.4
7	8.0	8.5	8.4	8.6	8.2	8,5	-					10.6			10.5	9.1	10.0	9.8	10.2	10.1	10.1	10.6	11.0	11.6
8	12.4	12.8	13.3	12.9	10.3	9.6	9.9	11.5	13.1	12.9	12.0	11.6	10.3	10.7	6.5	7.0	6.6	7.1	7.5	8.5	9.4	8.2	7.4	7.4
9	7.9	7.5	6.0	8.4	8.0	7.8	7.5	7.4	7.1	6.6	6.7	8.1	7.7	7.4	7.2	7.9	7.4	7.6	8.0	8.5	8.7	8.7	8.6	8.5
10	8.5	8.9	8.7	8.4	9.6	8.7	8.7	9.6	10.8	9.2	9.2	9.8	9.9	9.7	8.8	8.4	8.1	7.7	8.0	7.9	7.7	7.4	7.5	7.5
11	7.8	7.6	7.6	7. <del>9</del>	8.1	7.9	7.8	7.9	8.0	8.4	9.3	9.4	9.0	8.7	7.8	7.6	7.7	7.5	7.6	7.5	7.7	7.4	7.5	7.5
12		9.0		-	9.4	9.4	`		9.5														10.6	
13																	-						16.5	
14	16.5	16.5	16.5	16.5	15.9	16.6	16.6	16.6	16.5	16.5	16.5	16.5	16.5	16.4	16.5	16.5	16.4	16.4	16.4	16.5	16.5	16.4	16.5	16.4
	16.4																							<u> </u>
	16.3															-								
17	16.3	16.1	16.0	16.1	16.1	1 <b>6.</b> 1	15.8	16.1	16.0	15.6	16.6	16.7	16.3	16.6	16.7	16.8	16.8	16.8	16.7	16.7	16.6	16.7	16.4	16.1
	16.0											7.1											16.5	
19	16.4	16.4	16.4	16.4	16.3	16.3	16.4	16.2	16.1	16.2	16.7	16.8	16.8	16.9	16.9	16.9	16.9	16.9	16.7			16.5	16.4	16.3
20	16.4	16.4	16.3	16.5	16.4	16.6	10.2	5.9	6.4	6.9	7.0	7.1	7.0			<u> </u>	<u> </u>							8.4
21	8.2	8.3	8.2	8.3	8.1	8.4			7.3		<u> </u>	<u> </u>	7.4									L	<u> </u>	<u> </u>
22	11.4	8.5	14.8	7.1		7.7	8.5	6.5	7.6	9.4	9.5		9.2	9.9	<u> </u>		11.6				<u> </u>	<b>I</b> —		<b>└</b> ──
-23		7.8							6.0	9.1	<u> </u>				<u> </u>					<u> </u>			12.8	<u> </u>
	12.4							7.8						14.6	<b> </b>		10.3			10.3				<b></b>
25	11.9	10.7					8.0	6.6	6.4		10.2			7.8				10.8					11.2	
26		9.9			10.0		7.5	7.5	7.2													<u> </u>	10.5	<u> </u>
	10.6																							<u> </u>
	5.8														<u> </u>									
	15.9																							<u> </u>
	19.7																							
31	20.1	20.1	20.2	20.2	20.2	20.2	20.2	20.1	20.3	20.3	20.3	20.3	20.3	20.2	20.3	20.3	20.3	20.3	20.3	20.3	20.3	20.3	20.3	20.3

# Monthly SO2 Lbs (Gas & Oil)

					•														<u> </u>							
											L	bs/Ho	our												Daily	Totals
Day		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19 <sup>-</sup>	20	21	22	23	SO2 Lbs/Day	Sludge Dry Tons
1	0.706	0.659	0.647	0.628	0.668	0.599	0.522	0.654	0.622	0.646	0.639	0.608	0.602	0.619	0.583	0.555	0.558	0.574	0.540	0.477	0.524	0.442	0.527	0.501	14.099	30,4
2	0.412	0.459	0.466	0.422	0.423	0.465	0.498	0.598	0.692	0.678	0.772	0.817	0.652	0.586	0.566	0.517	0.494	0.478	0.469	0.452	0.433	0.437	0.409	0.415	12.611	30.7
3	0.397	0.395	0.402	0.380	0.338	0.344	0.338	0.397	0.429	0.435	Ö.459	0.436	0.447	0.444	0.412	0.393	0.366	0.393	0.382	0.407	0.399	0.398	0.314	0.280	9.387	30.3
4	0.210	0.644	0.551	0.448	0.443	0.430	0.438	0.566	2.82.1	0.435	0.275	1.463	0.000	4.024	5.199	3.704	0.000	0.000	4.589	2.935	0.000	0.000	0.693	0.000		28.1
5	0.000	0.512	0.000	0.000	0.000	1.029	0. <del>9</del> 45	0.364	0.375	0.378	0.385	0.379	0.216	0.384	0.237	0.292	0.292	0.294	0.293	0.253	0.263	0.244	0.283	0.283	7.703	27.5
6	0.331	0.346	0.343	0.335	0.338	0.339	0.414	0.326	0.373	0.416	0.248	0.002	0.374	0.421	0.450	0.455	0.278	0.225	0.235	0.192	0.189	0.228	0.204	0.163	7.224	29.3
. 7	0.127	0.122	0.130	0.125	0.130	0.124	0.151	0.165	0.182	0.122	0.146	0.209	0.159	0.098	0.120	0.176	0.197	0.180	0.192	0.214	0.196	0.224	0.210	0.242	3.941	31.0
8									0.000																	26.4
9	0.171	0.160	0.150	0.137	0.128	0.113	0.137	0.131	0.067	0.183	0.155	0.183	0.205	0.182	0.158	0.171	0.161	0.155	0.144	0.144	0.000	0.000	0.000	0.000	3.034	29.4
10	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.122	0.198	0.210	0.187	0.177	0.124	0.183	0.178	0.188	0.194	0.184	0.129	0.128	0.184	0.191	0.199	0.185	2.962	21.6
11	0.227	0.205	0.175	0.232	0.216	0.170	0.212	0.067	0.116	0.150	0.270	0.303	0.261	0.307	0.352	0.296	0.082	0.133	0.373	0.366	0.326	0.347	0.313	0.321	5.819	26.6
12	0.239	0.176	0.105	0.289	0.406	0.204	0.241	0.247	0.254	0.219	0.264	0.153	0,073	0.266	0.269	0.210	0.181	0.158	0.054	0.065	0.235	0.129	0.124	0.208	4.769	27.9
13	0.220	0.235	0.245	0.270	0.184	0.083	0.240	0.269	0.365	0.388	0.281	0.290	0.272	0.391	0.431	0.525	0.510	0.492	0.501	0.548	0.414	0.399	0.378	0.324	8.254	30.5
14	0.307	0.302	0.300	0.297	0.268	0.069	0.000	0.051	0.123	0.000	0.000	0.000	0.000	0.000	0.254	0.216	0.166	0.217	0.186	0.136	0.194	0.153	0.023	0.000	3.263	18.0
15	0.025	0.124	0.035	0.302	0.122	0.078	0.051	0.111	0.114	0.148	0.161	0.156	0.144	0.141	0.906	0.344	0.176	0.123	0.042	0.069	0.115	0.120	0.128	0.147	3.881	29.0
16	0.158	0.136	0.128	0.131	0.132	0.123	0.058	0.033	0.105	0.138	0.185	0.123	0.120	0.170	0.146	0.155	0.182	0.165	0.178	0.158	0.136	0.049	0.090	0.135	3.134	30.0
17	0.120	0.147	0.131	0.128	0.157	0.000	0.164	0.125	0.189	0.219	0.253	0 <i>.</i> 250	0.220	0.240	0.331	0.326	0.327	0.344	0.284	0.238	0.237	0.179	0.300	0.318	5.226	28.0
18	0.321	0.311	0.161	0.048	0.262	0.249	0.235	0.224	0.193	0.207	0.238	0.349	0.328	0.328	0.337	0.348	0.236	0.231	0.228	0.212	0.240	0.244	0.221	0.243	5.995	29.6
19	0.218	0.228	0.216	0.222	0.250	0.192	0.257	0.232	0.232	0.245	0.239	0.244	0.240	0.269	0.265	0.249	0.289	0.299	0.261	0.276	0.289	0.313	0.318	0.350	6,192	29.5
20	0.184	0.177	0.161	0.002	0.071	0.115	0.226	0,271	0.279	0.166	0.204	0.377	0.377	0.323	0.276	0.316	0.278	0.233	0.214	0.240	0.242	0.194	0.192	0.184	5.300	29.0
21	0.201	0.204	0.206	0.211	0.214	0.183	0.364	0.384	0.231	0.410	0.405	0.392	0.000	2.852	0.346	0.284	0.196	0.260	0.248	0.254	0.294	0.252	0.250	0.248	8.887	29.0
22	0.268	0.243	0.233	0.234	0.259	0.234	0.266	0.285	0.233	0.260	0.255	0.259	0.262	0.247	0.267	0.301	0.208	0.225	0.202	0.239	0.258	0.278	0.242	0.254	6.013	31.2
23	0.272	0.270	0.236	0.213	0.204	0.164	0.305	0.317	0.304	0.393	0.397	0.427	0.402	0.423	0.369	0.333	0.470	0.443	0.517	0.464	0.466	0.428	0.420	0.456	8.694	31.0
24		4						*****	0.449																9.225	32.3
25	0.272	0.266	0.260	0.279	0.261	0.201	0.277	0.280	0.294	0.308	0.320	0.303	0.293	0.325	0.278	0.290	0.239	0.248	0.252	0.244	0.239	0.122	0.221	0.228	6.298	30.2
26									0.155													_	0.220		3.859	28.2
27.	_								0.344																6.484	28.9
28	0.186	0.184	0.243	0.235	0.259	0.165	0.213		0.336														0.249	0.228	4.776	25.1
29	0.271	0.403	0.220	0.373	0.762	0.063	0.058	0.007	0.035	0.000	0.127	0.275	<b>0.32</b> 4	0.358	0.302	0.305	0.288	0.267	0.155	0.000	0.071	0.286	0.238	0.195	5.384	21.9
30	0.201	0.227	0.192	0.196	0.189	0.092	0.195	0.213	0.176	0.120	0.291	0.234	0.173	0.262	0.086	0.073	0.348	0.266	0.195	0.166	0.145	0.168	0.172	0.125	4.504	28.4
31	0.101	0.109	0.097	0.116	0.121	0.109	0.147	0.192	0.230	0.045	0.000	0.000	0.000	0.000	0.000	0.072	0.225	0.230	0.123	0.138	0.124	0.140	0.145	0.141	2.604	21.8



### Monthly SO2 Lbs (Gas & Oil)

							_																			
											L	bs/Ho	our												Daily	Totals
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	SO2 Lbs/Day	Sludge Dry Tons
1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.0
						0.000																			0.000	0.0
3	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.0
						0.000																			0.000	0.0
						0.000																			0.000	0.0
						0.000																			0.000	0.0
						0.000																			0.000	0.0
-						0.000																			0.000	0.0
9						0.000																			0.000	
10						0.000																			0.000	0.0
						0.000																			0.000	0.0
12	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.0
						0.000																			0.000	0.0
						0.000																		+		
						0.000						-							· · · · · · · · · · · · · · · · · · ·							
						0.000																			0.000	
						0.000																			0.000	
						0.000																		-	0.000	0.0
						0.000																	-		0.000	
						0.000																			0.000	
						0.000																			0.000	
						0.000				_															0.000	-
			_			0.000																			0.000	
						0.000																			4.844	
						0.271																			7.610	
						0.275																				29.4
						0.268																	+ · · ·	<u> </u>	8.064	30.1
28	0.255	0.256	0.250	0.248	0.257	0.182	0.258	0.268	0.300	0.309	0.319	0.349	0.360	0.339	0.330	0.520	0.277	0.273	0.300	0.299	0.265	0.339	0.274	0.273	7.101	30.7

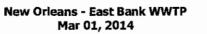


EOLIA

WATER

### Monthly SO2 Lbs (Gas & Oil)

so = --- re-Port (one of on)



																			_							•
											1	bs/Ho	our												Daily	Totals
Day	0	1	2	3	4	5	6	7	8่	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	SO2 Lbs/Day	Sludge Dry Tons
1	0.706	0.659	0.647	0.628	0.668	0.599	0.522	0.654	0.622	0.646	0.639	0.608	0.602	0.619	0.583	0.555	0.558	0.574	0.540	0.477 <sup>.</sup>	0.524	0.442	0.527	0.501	14.099	30.4
2	0.412	0.459	0.466	0.422	0.423	0.465	0.498	0.598	0.692	0.678	0.772	0.817	0.652	0.586	0.566	0.517	0.494	0.478	0.469	0.452	0.433	0.437	0.409	0.415	12.611	30.7
3	0.397	0.395	0.402	0.380	0.338	0.344	0.338	0.397	0.429	0.435	0.459	0.436	0.447	0.444	0.412	0.393	0.366	0.393	0.382	0.407	0.399	0.398	0.314	0.280	9.387	30.3
4	0.210	0.644	0.551	0.448	0.443	0.430	0.438	0.566	2.821	0.435	0.275	1.463	0.000	4.024	5.199	3.704	0.000	0.000	4.589	2.935	0.000	0.000	0.693	0.000		28.1
5	0.000	0.512	0.000	0.000	0.000	1.029	0.945	0.364	0.375	0.378	0.385	0.379	0.216	0.384	0.237	0.292	0.292	0.294	0.293	0.253	0.263	0.244	0.283	0.283	7.703	27.5
6	·	0.346															· · · ·								7,224	29.3
7	0.127	0.122	0.130	0.125	0.130	0.124	0.151	0.165	0.182	0.122	0.146	0.209	0.159	0.098	0.120	0.176	0.197	0.180	0.192	0.214	0.196	0.224	0.210	0.242	3.941	31.0
8	0.263	0.169	0.211	0.140	0.188	0.070	0.087	0.199	0.000	0.000	0.020	0.379	0.264	0.293	0.272	0.297	0.132	0.162	0.156	0.163	0.217	0.201	0.182	0.144	4.210	26.4
9	0.171	0.160	0.150	0.137	0.128	0.113	0.137	0.131	0.067	0.183	0.155	0.183	0.205	0.182	0.158	0.171	0.161	0.155	0.144	0.144	0.000	0.000	0.000	0.000	3.034	29.4
10	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.122	0.198	0.210	0.187	0.177	0.124	0.183	0.178	0.188	0.194	0.184	0.129	0.128	0.184	0.191	0.199	0.185	2.962	21.6
11	0.227	0.205	0.175	0.232	0.216	0.170	0.212	0.067	0.116	0.150	0.270	0.303	0.261	0.307	0.352	0.296	0.082	0.133	0.373	0.366	0.326	0.347	0.313	0.321	5.819	26.6
12		0.176															·· · ·								4.769	27.9
13	0.220	0.235	0.245	0.270	0.184	0.083	0.240	0.269	0.365	0.388	0.281	0.290	0.272	0.391	0.431	0.525	0.510	0.492	0.501	0.548	0.414	0.399	0.378	0.324	8.2.54	30.5
14	0.307	0.302	0.300	0.297	0.268	0.069	0.000	0.051	0.123	0.000	0.000	0.000	0.000	0.000	0.254	0.216	0.166	0.217	0.186	0.136	0.194	0.153	0.023	0.000	3.263	18.0
15	0.025	0.124	0.035	0.302	0.122	0.078	0.051	0.111	0.114	0.148	0.161	0.156	0.144	0.141	0.906	0.344	0.176	0.123	0.042	0.069	0.115	0.120	0.128	0.147	3.881	29.0
16		0.136																							3.134	30.0
17		0.147																							5.226	28.0
18	0.321	0.311	0.161	0.048	0.262	0.249	0.235	0.224	0.193	0.207	0.238	0.349	0.328	0.328	0.337	0.348	0.236	0.231	0.228	0.212	0.240	0.244	0.221	0.243	5.995	29.6
19	0.218	0.228	0.216	0,222	0.250	0.192	0.257	0.232	0.232	0.245	0.239	0.244	0.240	0.269	0.265	0.249	0.289	0.299	0.261	0.276	0.289	0.313	0.318	0.350	6.192	29.5
20		0.177																			L				5.300	29.0
21		0.204															·					-			8.887	29.0
22		0.243				r			· · ·																6.013	31.2
23		0.270																							8.694	31.0
24		0.433		_																					9.225	32.3
25		0.266																					·		6.298	30.2
26		0.232		-				-															-		3.859	28.2
27		0.220																							6.484	28.9
28		0.184																			-				4.776	25.1
		0.403																							5.384	21.9
		0.227																							4.504	28.4
31	0.101	0.109	0.097	0.116	0.121	0.109	0.147	0.192	0.230	0.045	0.000	0.000	0.000	0.000	0.000	0.072	0.225	0.230	0.123	0.138	0.124	0.140	0.145	0.141	2.604	21.8

# **Section Three**

Quarterly testing of National Emissions Standards for Hazardous Air Pollutants (NESHAP) Report Mercury and Beryllium Janaury 1, 2014 to March 31, 2014 40 CFR Part 61, Subpart C & E

Data Submitted:

> NESHAP's analytical results for Mercury and Beryllium.



### EASI Job Number: 41062

Laboratory Report prepared for:

#### **VEOLIA WATER NORTH AMERICA**

6501 Florida Avenue New Orleans, LA 70117

Attention: Mr. Timothy Ware RE: N. O. East Bank WWTP - NESHAPS Hg & Be

#### **Report Narrative**

On January 17, 2014 three (3) samples were received for analytical characterization. The results of sludge analysis for Hg and Be are the only results contained herein. All other analyses are reported separately. Sample results are shown on the following pages. The chain of custody and quality assurance / quality control data are attached to the report. If you have any questions regarding this report, please Mr. Mike Antoine at your convenience.

APPROVED BY:

Bizth

Brigid M. Guerra Project Manager

DATE: 1/30/2014

Total Number of Report Pages: 6

The results contained within this report relate only to the analyses conducted and to the samples received by the laboratory. The results also conform to current requirements of LAC 33-1, AIHA and NELAC unless noted. This report shall not be reproduced, except in full, without written approval of EASI, LLC. EASI, LLC is accredited by the American Industrial Hygiene Association, AIHA Lab number 102300, and the Louisiana Department of Environmental Quality, LELAP Certificate number 02036.

NOTE: This report is intended only for the use of the individual to whom it is addressed and may contain information that is privileged and/or confidential. If this report was received via facsimile or e-mail and the reader is not the intended recipient or the employee responsible for delivering the report to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this document is strictly prohibited. If you received this in error, please contact EASI, ELC at (504)-469-3685

# Laboratory Report

Sample Identification: Sample Date:	Sludge	y 14-15, 2014			
7	0800-0	•			
Sample Time:					
Laboratory Number:	41062				
Matrix:	Sludge	1			
NESHAPS	Analysis	Analysis			Analysis
Pollutant	Result*	Units	PQL	MDL	Date/Time/By
Total Beryllium	0.408J	mg/kg	0.463	0.0463	012114/1549/MB
<b>8eryllium Emission Rate</b>	6.88	grams/day			<b></b> ·
NESHAPS	Analysis	Analysis			Analysis
Pollutant	Result*	Units	PQL	MDL	Date/Time/By
Total Mercury	0.325	, mg/kg	<b>0</b> .01 <b>4</b> 0	0.00698	012114/1345/MB
Mercury Emission Rate	5.48	grams/day			-

\* Dry weight corrected, based on percent solids of 23.6%

J = the indicated value is reported below the PQL but above the MDL

EASI,	LL	С.
-------	----	----

## Methodology

### Job Number: 41062

**Reference:** 

Test Methods for Evaluating Solid Wastes, Physical/Chemical Methods, USEPA, SW-846.

Parameter	Method
Beryllium*	6010
Mercury*	7471

\* Subcontracted to Pace Anaytical Services, Inc., LELAP Certification #02006

	Job Number: 41062								
Parameter	QC Batch ID	Method Blank Result	Spike Added	LCS % Rec.					
		ppm	ppm						
Beryllium	225312	BQL	100	99					
Mercury	225313	BQL	0.100	107					

# Quality Assurance/ Quality Control

# NESHAP Mercury & Beryllium Testing 2014

Sewerage and Water Board of New Orleans East Bank WWTP (NPDES Permit LA 0038091)

		<u>Tir</u>	ne		Charging R	<u>ates</u>	
	Date	Begin	End	Initial	Final	Gallons	GPM
Shift #1	01/14/2014	0800	2000	107,664,676	107,670,882	6,206	8.61
Shift #2	01/15/2014	2000	0800	107,670,882	107,683,569	12,687	17.62
					Total	18,893	13.12
•					Average	9,446.5	

.

Timothy Ware, P.E. Project Manger

Date

ASI Job Mumber	Project Re	ference/Clie	nt PO Number	•								iservel nitive :				Preservatives:
41067	Ve	olia -	Eastba	ink				A	A	A	8	8	A	8		A- <u>≤</u> 6°C
nt/Billing Information										Anal	yses i	teque	sted			B - H <sub>2</sub> SO <sub>4</sub> , <u>≤</u> 6°C
Veolia Water Nori Timothy Ware, 50 Timothy Ware@\ April Allen, 504-6i April.Allen@Veol	4-235-2575 /eolia.com 28-2369		eans	·				Pb, Ni)				•				C - HCJ, 55°C D - HNO, 55°C E - NaOH, 56°C F - Na55203, 55°C G - NaOH/C4H204Zn, 56°C H - Encore Sampler, 56°C 4 Matrices:
egulatory Information (Check a	il that apply)							Ċ, F								AQ- Aqueous/Water S- Soil/Sediment
Wastewater	Storwards	r _	Groundwater	Drinking Water				Э,					III.			SL- Sludge
RCRA	បភ	_	_ RECAP ·	NESHAPS		5	<b>3</b>	Ū,			rus		Table			SD- Solid/Bulk
equested Turnaround			······		-1 2	2	8	Š	e.		Q.	· •			Q_	OL- Oil/Organic A- Air (Tube, OVM, B
Standard Tumaround	Aus	h (aurcharges i	may apply)	Due Date		5		똫	S.		dsc	•	, D		SHA	P- Palot Chips
					er of Containens	5	Į	Metals (As,	ž		Ŧ		gp		5	MF- Multiphase
ab Collected					ᅴ흹	Composits or Grab (C or G)	Metatic (use metatic code)	3 N	Total Nitrogen	Sulfur	<b>Total Phosphorus</b>	z	Appendix	Ö	$\overline{\mu}$	
ID Date Time			Client Sample	e iD	Numb	8	ž	503	To	Su	2	TKN	٩A	8	2	Comments
1 1/13- 1/14 USCA	5	dae.	(baa)		j			X	X	X						
7. 1/14-1/15/10 080		d a c	(250.)	NESHAP) - w/ HCL)	-				-						$\mathbf{\nabla}$	
		uge	(acoum)	<u>NESHIP</u>	_						$\nabla$	$\bigtriangledown$				· · · · · · · · · · · · · · · · · · ·
OINH-YS OXO	<u>, F</u>	fluer	1 + (11)	$-\omega$ (HCL)	1						$\bigtriangleup$	hearrow				
×	· ·				_					••••••				· · ·		
																·
											-					
											`					· · · ·
-																
ote: This document is a leg	al and bladies			and a surface the se												Possible Hazard ID
hereby client agrees, by sig													ie cons	in an		) LOODING UCCUUD III
Mulia W.Ol	•	Dete/The		Berefine bacher	T	•										
inglished by	Come	Date/Tim		Received by					·							
		Date/Tim		Received by												
		Canad tast														
mpler(s)																
ton: Client should review al						-		-	-				-	t are c	xthiev	ed. Separate sheet may b
ed to record notes and/or r	esoruagn to hi	-		information (To be cor	-		-				•	in neg	uesi.		.•	
How samples received?	Clientico		ICAR Yes No	-	•	•			-		-	s No	1	Colie	cted (	by EASI, iced? Yes No
Sample temp upon receipt			New W IR1 192	Note: Samples requiri	ng them	nal pri	eserv	ation a	në da	ceptal	nie if t	emp i	s >0*	to 6° (	Cora	rrive iced on day of collec
Placement and condition of	•								<b></b>	4						
COC properly completed, Samples uniquely identifie	-		and signed?			-		hin hoi uirlae	-					arist-		Yes No
-COC and labels/IDs agree?	•	an ang ana ci		YA NO		-		nee of i		•			••	00 A T	n pre L	No Yes No
APPLY AND A REPORT AND A REPORT											- IV				-	

# **Section Four**

# Quarterly Fluid Bed Incinerator Sulfur and Oxides of Nitrogen Report Janaruy 1, 2014 to March 31, 2014 40 CFR Part 61, Subpart C & E

Data Submitted:

- Fourth Quarter analytical results
- Fourth Quarter sludge charging rates

04/14/2014 10:58:55 AM

.

# New SOX report 1/1/2014 to 3/31/2014

	Sludge	Incineration	Burn tons	Cake %	Belt Press	Total Sulfur	SOX	SOX CEMS	SOX
	Incinerated	hours	hourly	Solids	Cake %	(dry weight)	emissions		Emissions
Date	Tons	hrs	tons	%	%	mg/kg	ibs/hr	ppm	lbs/hr
1/1/2014	30.42	24.00	1.27	23.5	58.0			17.6	1.3
1/2/2014	33.45		1.39	24.0	55.5			17.1	1.3
1/3/2014	31.47	24.00	1.31	22.2	56.2			13.2	. 1.0
1/4/2014	29.23	21.60 23.80	1.35	21.7	56.5			9.2	0.7
1/5/2014	31.75 32.15		1.33	21.6 22.1	58.7			9.4	0.7
1/6/2014	32.15		<u>1.44</u> 1.43	22.1	59.3 60.7			6.9 5.6	0.5
1/8/2014	32.95		1.43	24.1	63.5			5.6	0.4
1/9/2014	28.03		1.36	22.3	63.5			5.0	0.4
1/10/2014	31.56		1.38	22.7	61.9			5.6	0.4
1/11/2014	26.00		1.12	20.0	. 01.3			8.1	0.7
1/12/2014	35.99		1.51	23.9	60.6			5.8	0.5
1/13/2014	36.78		1.65	20.0	59.9			11.3	0.9
1/14/2014	21.26		1.34	25.9	58.4	•		3.2	0.2
1/15/2014	32.12		1.42	23.2	60.3		· · · ·	3.9	0.2
1/16/2014	42.84		1.92	23.4	61.1			4.1	0.3
1/17/2014	31.00		1.36		<b>V</b> 1.1			7.2	0.6
1/18/2014	30.40		1.00	22.1	59.0			7.3	0.6
1/19/2014	30.86		1.29	22.7	58.5		· · · ·	7.1	0.6
1/20/2014	30.10		1.30	21.7	61.0			7.4	0.6
1/21/2014	33.93	23.00	1.48	21:3	65.0			8.0	0.6
1/22/2014	26.68	24.00	1.11	21.8	64.9			7.7	0.6
1/23/2014	33.38	24.00	1.39	22.6	62.7		·	12.8	1.0
1/24/2014	28.56	24.00	1.19	22.4	64.7			10.8	0.9
1/25/2014	29.94	23.70	1.26	22.0	65.6			7.2	0.6
1/26/2014	31.10	24.00	1.30	22.5	65.6			5.6	0.4
1/27/2014	30.36	23.90	1.27	22.3	65.7			8.6	0.7
1/28/2014	25.59	19.30	1.33					3.1	0.2
1/29/2014		19.70		23.0	66.0			6.0	0.5
1/30/2014	26.16	23.20	1.13	24.4	59.3			5.8	0.5
1/31/2014	20.70	17.70	1.17	23.3	61.5			4.1	0.3
2/1/2014	34.81	23.70	1.47	22.9				5.0	0.4
2/2/2014	28.79		1.20	22.9	66.7			2.0	0.1
2/3/2014	3.87	2.50	1.55					0.7	0.0
2/4/2014	0.00								
2/5/2014	0.00								
2/6/2014	0.00								
2/7/2014	0.00								
2/8/2014	0.00			_					
2/9/2014	0.00								
2/10/2014	0.00								
2/11/2014	0.00								
2/12/2014	0.00								
2/13/2014	0.00	1.1							
2/14/2014									
2/15/2014 2/16/2014	0.00								
2/16/2014	0.00								
2/17/2014 2/18/2014	0.00			21.3	. 66.8				
2/18/2014	0.00			21.3	67.1				
2/19/2014	0.00			23.0	07.1				
2/20/2014	0.00			22.9	65.5				
2/21/2014	0.00			22.9	00.0				
2/23/2014	0.00						· · · · ·		

2/24/2014	0.00	20.90	0.00	23.9	62.4	11.5	0.8
2/25/2014	0.00	23.30	0.00			11.9	0.9
2/26/2014	0.00	24.00	0.00			17.0	1.3
2/27/2014	33.89	23.60	1.44			10.9	0.8
2/28/2014	34.49	24.00	1.44			12.9	0.9
3/1/2014	35.73	24.00	1.49	23.6	61.2	6.6	0.5
3/2/2014	32.01	24.00	1.33	23.2	62.2	3.3	0.2
3/3/2014	29.95	23.30	1.29	23.8	65.2	3.1	0.2
3/4/2014	3.65	3.80	0.96	24.0	64.9	0.1	0.0
3/5/2014	49.47	21.30	2.32	29.9	57.1	7.8	0.6
3/6/2014	40.93	22.00	1.86	28.0	60.5	1.3	0.1
3/7/2014	40.17	24.00	1.67	25.6	65.1	2.6	0.2
3/8/2014	18.96	23.00	0.82	26.0	61.2	0.6	0.0
3/9/2014	33.36	24.00	1.39	26.9	60.4	0.1	0.0
3/10/2014	31.58	24.00	1.32	24.6	61.4	3.5	0.3
3/11/2014	29.84	24.00	1.24	26.1	61.2	3.5	0.3
3/12/2014	23.58	20.00	1.18	25.7	62.5	2.4	0.2
3/13/2014	0.00						
3/14/2014							
3/15/2014							
3/16/2014						/	
3/17/2014							
3/18/2014	8.09	6.80	1.19	25.8	57.3	2.1	0.1
3/19/2014			_	24.3	60.1		
3/20/2014	30.80	23.80	1.29	25.2	60.7	1.9	0.1
3/21/2014	28.52	22.80	1.25	24.4	62.8	1.0	0.1
3/22/2014	23.74	24.00	0.99			0.0	0.0
3/23/2014	22.21	23.40	0.95	23.8	64.3	0.0	0.0
3/24/2014	23.03	23.30	0.99	22.8	67.0	2.8	0.2
3/25/2014	20.87	24.00	0.87	22.9	65.8	2.3	0.2
3/26/2014	22.54	23.00	0.98	23.8	64.7	1.0	0.1
3/27/2014		23.70		23.5	64.8	1.3	0.1
3/28/2014		4.10				0.4	0.0
3/29/2014							
3/30/2014							
3/31/2014							
Minimum	0.00	2.50	0.00	21.3	55.5	0.0	0.0
Maximum	49.47	24.00	2.32	29.9	67.1	17.6	1.3
Average	20.25	21.69	1.25	23.7	62.1	5.9	0.5
Sum	1,599.60	1,323.20	72.78	1,301.3	3,416.8	360.0	27.5

.

•

# NOx Report 1/1/2014 to 3/31/2014

	NOx	Oxides of Nitrogen	Burn Tons	Incinerator Temperatur	Air Flow
Date	lb/hr	ppm	tons	F	SCFM
1/1/2014	2.7	49.40	30.42	1,521.20	7,496.40
1/2/2014	2.1	50.80	33.45		7,768.20
1/3/2014			33.40	1,518.70	
1/4/2014	2.8	51.60 42.40	29.23	1,517.20	7,588.40
	2.4			1,516.60	-
1/5/2014	3.0	53.90	31.75	1,511.00	7,770.10
1/6/2014	1.7	32.30	32.15	1,524.50	7,528.70
1/7/2014	1.6	29.90	32.95	1,515.80	7,384.60
1/8/2014	1.6	33.00	28.63	1,517.10	6,644.40
1/9/2014	2.4	45.00	29.39	1,510.00	7,472.00
1/10/2014	3.1	54.60	31.56	1,501.60	7,880.90
1/11/2014	3.7	63.60	26.00	1,520.70	8,083.30
1/12/2014	3.7	64.50	35.99	1,515.30	8,042.60
1/13/2014	1.1	20.20	36.78	1,501.60	7,861.90
1/14/2014	0.1	2.40	21.26	1,487.70	6,218.50
1/15/2014	0.2	3.40	32.12	1,493.00	8,015.90
1/16/2014	4.3	75.70	42.84	1,477.00	7,955.70
1/17/2014	2.7	45.90	31.00	1,507.30	8,067.40
1/18/2014	2.7	48.20	30,40	1,508.30	7,907.10
1/19/2014	2.7	47.20	30.86	1,503.40	7,946.80
1/20/2014	2.8	49.10	30.10		8,081.10
1/21/2014	2.9	50.30	33.93	1,497.10	8,067.10
1/22/2014	4.0	73.40	26.68	1,469.20	7,665.00
1/23/2014	5.0	85.40	33.38	1,486.70	8,172.30
1/24/2014	3.3	57.60	28.56	1,486.10	7,937.60
1/25/2014	3.0	55.20	29.94	1,480.10	7,672.50
1/26/2014	2.9	52.40	31.10	1,491.80	7,756.00
1/27/2014	3.3	56.30	30.36	1,504.30	8,190.00
1/28/2014	1.6	30.10	25.59	1,516.80	7,603.80
1/29/2014	2.8	49.40		1,508.30	7,865.80
1/30/2014	2.9	49.60	26.16	1,511.30	8,045.90
1/31/2014	2.1	38.30	20.70	1,524.80	7,769.10
2/1/2014	2.7	50.20	34.81	1,510.40	7,564.70
2/2/2014	1.7	30.80	28.79	1,493.50	7,501.10
2/3/2014	0.1	6.40	3.87	1,411.60	1,279.00
2/4/2014		0,40	0.07	1,411.00	1,613.00
2/5/2014					
2/6/2014					,
2/7/2014					
2/8/2014					
2/9/2014					
2/10/2014					
2/10/2014			· · ·		
2/11/2014					_
2/13/2014					
2/14/2014					-
2/15/2014					
2/16/2014					
2/17/2014					
2/18/2014			16.77		
2/19/2014		1	10.30		
2/20/2014					
2/21/2014			9.79		
2/22/2014					
2/23/2014					

A10 ( 10 0 ( (		10.70		4 407 40	7.007.00
2/24/2014	1.0	18.70		1,497.10	7,337.00
2/25/2014	0.6	10.20	29.97	1,516.00	7,590.10
2/26/2014	0.2	2.90	33.40	1,521.40	7,927.20
2/27/2014	0.0	0.20	33.89	1,527.10	7,443.80
2/28/2014	0.0	0.80	34.49	1,524.40	7,225.50
3/1/2014	0.0	0.00	35.73	1,516.00	7,187.60
3/2/2014	0,0	0.00	32.01	1,529.30	7,211.30
3/3/2014	0.0	0.20	29.95	1,525.60	7,636.80
3/4/2014	0.0	0.10	3.65	1,515.30	7,941.20
3/5/2014	0.1	1.30	49.47	1,533.60	7,619.70
3/6/2014	0.1	1.90	40.93	1,511.70	7,214.70
3/7/2014	0.1	1.70	40.17	1,510.10	7,201.00
3/8/2014	0.2	3.10	18.96	1,512.90	7,206.10
3/9/2014	0.2	3.90	33.36	1,515.20	7,594.00
3/10/2014	0.3	6.20	31.58	1,515.10	7,550.80
3/11/2014	0.5	9.10	29.84	1,515.50	7,566.20
3/12/2014	0.3	5.10	23.58	1,514.70	7,757.40
3/13/2014			0.00		
3/14/2014					
3/15/2014					
3/16/2014					
3/17/2014					
3/18/2014	0.1	2.10	8.09	1,483.90	7,160.60
3/19/2014					
3/20/2014	0.2	4.30	30.80	1,500.10	7,086.00
3/21/2014	0.2	3.60	28.52	1,500.30	7,331.10
3/22/2014	0.1	2.90	23.74	1,500.20	7,113.10
3/23/2014	0.1	1.50	22.21	1,500.50	7,501.40
3/24/2014	0.3	5.90	23.03	1,498.70	7,317.70
3/25/2014	0.6	10.80	20.87	1,499.70	7,481.30
3/26/2014	0.5	9.40	22.54	1,499.50	7,713.50
3/27/2014	0.7	14.40		1,495.50	7,259.60
3/28/2014	0.1	2.70		1,495.50	7,204.30
3/29/2014					
3/30/2014					
3/31/2014					
Minimum	0.0	0.00	0.00	1,411.60	1,279.00
Maximum	5.0	85.40	49.47	1,533.60	8,190.00
Average	1.5	27.40	27.87	1,505.58	7,491.34
Sum	92.9	1,671.50	1,699.83	91,840.50	456,971.60

.

# **Section Five**

# Quarterly Fluid Bed Incinerator Preventative Maintenance Records January 1, 2014 to March 31, 2014 40 CFR Part 60, Subpart A & O and 40 CFR Part 503

# Data Submitted:

- Preventative maintenance records
- FBI-CEM operation records
- > FBI-Daily equipment inspection log
- FBI-Plume observation log

# NOTE:

The Fluid Bed incinerator operates under 40 CFR Part 69, Subparts A & O and 40 CFR Part 503 regulations. This report satisfies paragraphs 15, 16, and 64B of the consent decree. Verifying operation and maintenance of the FBI is in accord with the Fluid Bed Incineration Operation and Maintenance Plan previously submitted. Section 5 also satisfies Section 8 (Preventative Maintenance) of the FBI Operations & Maintenance plan that is different from the Sewerage & Water Board of New Orleans Preventative Maintenance Program.



# FLUID BED INCINERATOR PM REPORT

# JANUARY 1, 2014-MARCH 31, 2014

# **DESCRIPTION**

# NO.of PM COMPLETED

Total Monthly Preventive Maintenance (PM)	134
Total Quarterly Preventive Maintenance (PM)	4
Total Semi-Annual Preventive Maintenance (PM)	<b>14</b> <sup>·</sup>
Total Annual Preventive Maintenance (PM)	3
Total Corrective Maintenance (CM)	21
Total Preventive Maintenance Submitted	176

1/2014

# FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 1

,

WO No.	13-5225	Close Date 1/27/2014	€´
FLOW METER CALIBRATION - S - I		· · · · · · · · · · · · · · · · · · ·	
Task No.	CALFLOWMETR-S		
<b>WO Туре</b>	PM		
Assigned By	ANDER0121		
Assigned To	JONES8963		
Scheduled Start Date	10/29/2013	Completion Date	1/27/2014
Scheduled Finish Date	10/29/2013	Completion Time	09:43:48

•

.

Equipment No.	No. EB-L-FBI-V-SCRB-WMET	
Equipment Description	FBI SCRUBBER WATER FLOW METER	
Location	SOILD BUILDING	

4

# Comments

 $T \frown completed.$ 

WO No. QUARTERLY EXCEEDENCE REPORT		Close Date	1/27/2014
Task No.	EXCEED-Q		
<b>WO</b> Туре	PM		
Assigned By	ANDER0121		
Assigned To	JONES8963		
Scheduled Start Datc	11/ 6/2013		Completion Date 1/27/2014
Scheduled Finish Date	11/ 6/2013	(	Completion Time 13:29:31

Page 2

Equipment No. EB-L-FBI-CEM-TEST Equipment Description FBI CEM PERFORMANCE TEST Location SOILD BUILDING

## Comments

all task check and completed.

WO No. 13-5342

INJECTOR OIL PUMP

Task No. WO Type CM Assigned By ANDER0121 Assigned To SHUL14999 Scheduled Start Date Scheduled Finish Date Close Date 1/ 7/2014

Completion Date 1/3/2014 Completion Time 12:23:13

Equipment No. EB-L-FBI-FUEL Equipment Description FBI FUEL SYSTEM Location SOILD BUILDING

Comments

# 2 Chamber from the left had a bad lose (injector oil pump).

Motor will not start (injector oil pump)

1/3/2013 was repaired.

WO No. 14-5392 CHECK THE SCRUBER DISK ACTUATOR

> Task No. FBIDSKSCRUB-M WO Type PM Assigned By WARE04117 Assigned To SHULI4999 Scheduled Start Date 12/18/2013 Scheduled Finish Date 12/18/2013

Close Date 1/ 7/2014

Completion Date 1/3/2014 Completion Time 12:15:23

Page 3

Equipment No.EB-L-FBI-V-SCRB-ACTEquipment DescriptionFBI SCRUBBER DISK ACTUATORLocationSOILDS BLDG.

#### Comments

Task check.

 WO No.
 14-5393
 Close Date
 1/7/2014

 FBI DUCT DAMPERS - Q - O
 Task No.
 FBIDUCT-Q

 WO Type
 PM

 Assigned By
 WARE04117

 Assigned To
 SHUL14999

 Scheduled Start Date
 12/26/2013

 Scheduled Finish Date
 12/26/2013

 Completion Time
 11:10:14

Equipment No. EB-L-FBI-PIP-DUCT Equipment Description FBI PIPING & DUCT WORK Location SOILD BUILDING

#### Comments

Task check.

 WO No.
 14-5395
 Ctose Date
 1/7/2014

 HEATED STACK FILTER - S - I
 Task No.
 FBIHEAT-STK-FLT-S

 WO Type
 PM

 Assigned By
 WARE04117

 Assigned To
 JONES8963

 Scheduled Start Date
 12/4/2013

 Completion Date
 1/2/2014

 Completion Time
 11:09:06

Equipment No. EB-L-FBI-CEM-STK-FLT Equipment Description FBI HEATED STACK FILTER Location SOILD BUILDING

#### Comments

Changed filters last month it's on a every three months cycle, pump cooler and pump are working properly.

 WO No.
 14-5396
 Close Date
 1/7/2014

 CALIBRATE THE OXYGEN ANALYZER
 Task No.
 FBIOXAN-S

 WO Type
 PM

 Assigned By
 WARE04117

 Assigned To
 JONES8963

 Scheduled Start Date
 12/26/2013

 Completion Date
 1/3/2014

 Completion Time
 12:10:07

Equipment No. EB-L-FBI-G-SCRB-OXY Equipment Description FBI OXYGEN ANALYZER Location SOILD BUILDING

Comments

TASK COMPLETED. DISPLAY NEEDS REPLACING ON UNIT.

**WO No.** 14-5398

Close Date 1/ 7/2014

,

ROOF SPRAY SYSTEM - M - O

Task No. FBIROOFSPRY-M

1/2014

WO TypePMAssigned ByWARE04117Assigned ToSHUL14999Scheduled Start Date12/18/2013Scheduled Finish Date12/18/2013

Completion Date 1/ 3/2014 Completion Time 12:21:49

Equipment No. EB-L-FBI-HPW-SP-GUN1 Equipment Description FBI ROOF SPRAY GUN #1 Location SOILDS BLDG.

#### Comments

Task check. Pump is wearing out needs to be replaced.

WO No.14-5398Close Date1/7/2014ROOF SPRAY SYSTEM - M - OTask No.FBIROOFSPRY-MWO TypePMAssigned ByWARE04117Assigned ToSHULI4999Scheduled Start Date12/18/2013Scheduled Finish Date12/18/2013Completion Time12:21:49

Equipment No. EB-L-FBI-HPW-SP-GUN2 Equipment Description FBI ROOF SPRAY GUN #2 Location SOILD BUILDING

Comments

Ţ∕~~k check

WO No. 14-5398 Close Date 1/ 7/2014

Page 5

4	1	CIIC
•	1.1	

1/2014

# **FBI QUARTELY REPORT**

**VWNA - NEW ORLEANS** 

ROOF SPRAY SYSTEM - M - O

Task No.	FBIROOFSPRY-M
<b>WO</b> Туре	PM
Assigned By	WARE04117
Assigned To	SHULI4999
Scheduled Start Date	12/18/2013
Scheduled Finish Date	12/18/2013

Completion Date 1/3/2014 Completion Time 12:21:49

Equipment No. EB-L-FBI-HPW-SP-GUN3 Equipment Description FBI ROOF SPRAY GUN #3 Location SOILD BUILDING

•

#### Comments

Task check

WO No. 14-5398	Close Date 1/ 7/2014
ROOF SPRAY SYSTEM - M - O	
Task No. FBIROOFSPI	· ···································
WO Type PM	
Assigned By WARE04117	
Assigned To SHUL14999	
Scheduled Start Date 12/18/2013	Completion Date 1/ 3/2014
Scheduled Finish Date 12/18/2013	Completion Time 12:21:49

Equipment No. EB-L-FBI-HPW-SP-GUN4 Equipment Description FBI ROOF SPRAY GUN #4 Location SOILD BUILDING

.

C \_\_\_\_\_ments Task check

Page 6

}

,

#### 1/2014

# FBI QUARTELY REPORT VWNA - NEW ORLEANS

Page 7

•

.

WO No.	14-5442	Close Date	1/10/2014			2
VARIFIY COMPUTER READINGS						
Task No.	FBICALCOMP					
WO Type	PM					
Assigned By	WARE04117					
Assigned To	JONES8963					
Scheduled Start Date	1/11/2014		<b>Completion Date</b>	1/ 9/2014		
Scheduled Finish Date	1/11/2014	•	Completion Time	10:12:28		
					•	

Equipment No. EB-L-FBI-WST-10-A-FL Equipment Description FLUID AIR FLOW (SCFM) .10 Location SOILD BUILDING

.

•

# Comments

COBRECT READING.

WO No.	14-5442	<b>Close Date</b>	1/10/2014	
VARIFIY COMPUTER READINGS				
Task No.	FBICALCOMP			
<b>WO Туре</b>	PM			
Assigned By	WARE04117			
Assigned To	JONES8963			
Scheduled Start Date	1/11/2014	•	Completion Date	1/ 9/2014
Scheduled Finish Date	1/11/2014	(	Completion Time	10:12:28

.

ſ

# FBI QUARTELY REPORT VWNA - NEW ORLEANS

Page 8

Equipment No. EB-L-FBI-WST-11-B-LV Equipment Description BED LEVEL (AVG).11 Location SOILD BUILDING

Comments

CORRECT READING.

WO No. ARIFIY COMPUTER READINGS	14-5442	Close Date 1/10/2014	
Task No.	FBICALCOMP		
<b>WO Туре</b>	PM		
	WARE04117		
Assigned To	JONES8963		
Scheduled Start Date	1/11/2014	Completion Date 1/9/2014	
Scheduled Finish Date	1/11/2014	Completion Time 10:12:28	
•			
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			

Equipment No.EB-L-FBI-WST-12-PL-PEquipment DescriptionCONSTRICTION PLATE PRESSURE .12LocationSOILD BUILDING

L

Comments

CORRECT READING.

WO No. VARIFIY COMPUTER READINGS	14-5442	Close Date 1/10/2014	
ARITH COMPUTER READINGS			
Task No.	FBICALCOMP		•
WO Туре	PM		
Assigned By	WARE04117		
Assigned To	JONES8963		
Scheduled Start Date	1/11/2014	Completion Date	1/ 9/2014
Scheduled Finish Date	1/11/2014	Completion Time	10:12:28

•

Equipment No. EB-L-FBI-WST-13-BFL1 Equipment Description BELT #1 FLOW .13 Location SOILD BUILDING

### Comments

No longer installed

WO No. VARIFIY COMPUTER READINGS	14-5442	Close Date	1/10/2014		:
Task No.	FBICALCOMP				
<b>WO Туре</b>	PM				
Assigned By	WARE04117				
Assigned To	JONES8963				
Scheduled Start Date	1/11/2014	•	Completion Date	1/9/2014	
Scheduled Finish Date	1/11/2014	(	Completion Time	10:12:28	
	·				

Equipment No. EB-L-FBI-WST-14-BFL2 Equipment Description BELT #2 FLOW .14 Location. SOILD BUILDING

#### Comments

No longer installed

WO No.	14-5442 .	Close Date 1	1/10/2014	
VARIFIY COMPUTER READINGS				
Task No.	FBICALCOMP			
WO Туре	PM			•
Assigned By	WARE04117			
Assigned To	JONES8963			
Scheduled Start Date	1/11/2014	C	Completion Date	1/ 9/2014
Scheduled Finish Date	1/11/2014	Co	ompletion Time	10:12:28
$\frown$				

.

.

e

## Equipment No. EB-L-FBI-WST-15-BFL3 Equipment Description BELT #3 FLOW .15 Location SOILD BUILDING

#### **Comments**

No longer installed

WO No. 14-5442

÷

VARIFIY COMPUTER READINGS

Task No.FBICALCOMPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date1/11/2014Scheduled Finish Date1/11/2014

Close Date 1/10/2014

Completion Date 1/9/2014 Completion Time 10:12:28

.

Equipment No. EB-L-FBI-WST-16-BFL4 Equipment Description BELT #4 FLOW .16 Location SOILDS BLDG.

#### Comments

No longer installed

 WO No.
 14-5442
 Close Date
 1/10/2014

 VARIFIY COMPUTER READINGS
 Task No.
 FBICALCOMP

 WO Type
 PM

 Assigned By
 WARE04117

 Assigned To
 JONES8963

 Scheduled Start Date
 1/11/2014

 Scheduled Finish Date
 1/11/2014

 Completion Time
 10:12:28

Equipment No. EB-L-FBI-WST-17-WBP Equipment Description WINDBOX PRES .17 Location SOILD BUILDING

Comments

CORRECT READING.

WO No. 14-5442
VARIFIY COMPUTER READINGS
Task No. FBICALCOMP
WO Type PM
Assigned By WARE04117
Assigned To JONES8963
Scheduled Start Date 1/11/2014
Scheduled Finish Date 1/11/2014

**Close Date** 1/10/2014

Completion Date 1/9/2014 Completion Time 10:12:28

Equipment No. EB-L-FBI-WST-18-FBP Equipment Description FREEBOARD PRESSURE .18 Location SOILD BUILDING

4

Comments

CORRECT READING.

WO No. 14-5442

Close Date 1/10/2014

VARIFIY COMPUTER READINGS

Task No. FBICALCOMP

.

1/1/2014

WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 1/11/2014 Scheduled Finish Date 1/11/2014

Completion Date 1/9/2014 Completion Time 10:12:28

Equipment No. EB-L-FBI-WST-19-HEDP Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING

Comments

CORRECT READING.

WO No. 14-5442 **Close Date** 1/10/2014 VARIFIY COMPUTER READINGS Task No. FBICALCOMP 4 WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 1/11/2014 Completion Date 1/9/2014 Scheduled Finish Date 1/11/2014 Completion Time 10:12:28

Equipment No. EB-L-FBI-WST-20-SDP Equipment Description SCRUBBER DIFFERENTIAL PRESSURE .20 Location SOILD BUILDING

Comments

CORRECT READING.

WO No. 14-5442

Close Date 1/10/2014

# FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

VARIFIY COMPUTER READINGS

W 1/2014

Task No.	FBICALCOMP
WO Туре	PM
Assigned By	WARE04117
Assigned To	JONES8963
Scheduled Start Date	1/11/2014
Seheduled Finish Date	1/11/2014

Completion Date 1/9/2014 Completion Time 10:12:28

Equipment No.EB-L-FBI-WST-21-GFLEquipment DescriptionFUEL (GAS) FLOW (AVG) .21LocationSOILD BUILDING

#### Comments

CORRECT READING.

WO No. Varifiy computer readings	14-5442	Close Date	1/10/2014
WO Туре	WARE04117 JONES8963 I/11/2014		Completion Date 1/9/2014 Completion Time 10:12:28

Equipment No.EB-L-FBI-WST-22-O2FLEquipment DescriptionEXCESS O2 CONCENTRATION .22LocationSOILD BUILDING

Page 14

.

1/2014	VWNA - NE	LW ORLEANS	Page 14
	14-5442	Close Date 1/10/2014	
VARIFIY COMPUTER READINGS		· · ·	
	FBICALCOMP		
WO Type			
	WARE04117		
Assigned 10 Scheduled Start Date	JONES8963	Completion Date 1/9/20	1 <i>4</i>
Scheduled Start Date		Completion Date 17 9720 Completion Time 10:12:2	
Scheduled Fillish Date	1/11/2014	Completion Time 10:12:2	.0
*			
Equipment No. EB-L-FBI-V			
Equipment Description BED LEVE			
Location SOILD BUI			
Location Belle Der	DDIRG		
	·		
Commonta			
Comments			
CORRECT READING.			
	14-5442	Close Date 1/10/2014	
VARIFIY COMPUTER READINGS	d		
	FBICALCOMP		
. WO Туре			
	WARE04117		
-	JONES8963		
Scheduled Start Date		Completion Date 1/9/20	
Scheduled Finish Date	1/11/2014	Completion Time 10:12:2	28
	•		
			·

1/2014

٩

. Page 15

.

Equipment No. EB-L-FBI-WST-32-PLP1 Equipment Description CONSTRICTION PLATE PRESSURE(INSTANT).32 Location SOILD BUILDING

Comments

CORRECT READING.

## **WO No.** 14-5443 CHECK THE COMPUTER DATA LOG <u>RECORDER</u>

Task No.FBICALTEMPSWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date1/11/2014Scheduled Finish Date1/11/2014

Close Date 1/10/2014

Completion Date 1/9/2014 Completion Time 10:16:06

Equipment No. EB-L-FBI-WST-01TEMP Equipment Description HEAT EXCH AIR IN TEMP.1 Location SOILD BUILDING

Comments

Reading is accurate.

WO No. 14 CHECK THE COMPUTER DATA LOG RE		Close Date 1/10/2014	•
Task No. Ff WO Type Ph Assigned By W Assigned To JC	ARE04117		
Scheduled Start Date 1/ Seheduled Finish Date 1/		Completion Date Completion Time	

.

Equipment No. EB-L-FBI-WST-02TEMP Equipment Description HEAT EXCH AIR OUT TEMP .2 Location SOILD BUILDING

Comments

Reading is accurate.

WO No. 14-5443Close Date 1/10/2014CHECK THE COMPUTER DATA LOG RECORDERTask No. FBICALTEMPSWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date1/11/2014Completion Date1/9/2014Completion Time10:16:06

Equipment No. EB-L-FBI-WST-03TEMP Equipment Description WINDBOX TEMP .3 Location SOILD BUILDING

#### Comments

Reading is accurate.

**WO No.** 14-5443 CHECK THE COMPUTER DATA LOG RECORDER

> Task No. FBICALTEMPS WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 1/11/2014 Scheduled Finish Date 1/11/2014

**Close Date** 1/10/2014

Completion Date 1/9/2014 Completion Time 10:16:06 .

Equipment No. EB-L-FBI-WST-04TEMP Equipment Description BED TEMP .4 Location SOILD BUILDING

#### Comments

Reading is accurate.

WO No. 14-5443 CHECK THE COMPUTER DATA LOG RECORDER

Task No. FBICALTEMPS WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 1/11/2014 Scheduled Finish Date 1/11/2014 Close Date 1/10/2014

Completion Date 1/9/2014 Completion Time 10:16:06

.

Equipment No. EB-L-FBI-WST-05TEMP Equipment Description BED TEMP .5 Location SOILD BUILDING

#### Comments

Reading is accurate.

WO No. 14-5443 CHECK THE COMPUTER DATA LOG RECORDER

4

Task No.FBICALTEMPSWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date1/11/2014Scheduled Finish Date1/11/2014

Close Date 1/10/2014

Completion Date 1/ 9/2014 Completion Time 10:16:06

.

Equipment No. EB-L-FBI-WST-06TEMP Equipment Description HEAT EXCH GAS IN TEMP .6 Location SOILD BUILDING

Comments

Reading is accurate.

WO No. 14-5443 CHECK THE COMPUTER DATA LOG RECORDER

.

Task No.FBICALTEMPSWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date1/11/2014Scheduled Finish Date1/11/2014

Close Date 1/10/2014

Completion Date 1/9/2014 Completion Time 10:16:06

Equipment No. EB-L-FBI-WST-07TEMP Equipment Description HEAT EXCH GAS OUT TEMP.7 Location SOILD BUILDING

Comments

Reading is accurate.

WO No. 14-5443 CHECK THE COMPUTER DATA LOG RECORDER

Close Date 1/10/2014

Task No. FBICALTEMPS

1/2014

WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 1/11/2014 Scheduled Finish Date 1/11/2014

Completion Date 1/9/2014 Completion Time 10:16:06

Equipment No. EB-L-FBI-WST-08TEMP Equipment Description SCRUBBER GAS OUT TEMP .8 Location SOILD BUILDING

#### Comments

Reading is accurate.

WO No. 14-5443 Close Date 1/10/2014 CHECK THE COMPUTER DATA LOG RECORDER Task No. FBICALTEMPS WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 1/11/2014 Completion Date 1/9/2014 Scheduled Finish Date 1/11/2014 Completion Time 10:16:06

Equipment No. EB-L-FBI-WST-09TEMP Equipment Description SCRUBBER WATER OUT TEMP .9 Location SOILD BUILDING

Comments

ding is accurate.

WO No. 14-5444

Close Date 1/10/2014

Page 19

1/2014

# FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

INSPECT THRMAL COUPLES

Task No.	FBICALTRCP
<b>WO Туре</b>	PM
Assigned By	WARE04117
Assigned To	JONES8963
Scheduled Start Date	1/11/2014
Scheduled Finish Date	1/11/2014

Completion Date 1/9/2014 Completion Time 10:07:05

Equipment No. EB-L-FBI-RACT-T-TC4 Equipment Description FBI BED TEMPERATURE THERMAL COUPLE #4 Location SOILD BUILDING

Comments

Thermocouple inspected is good.Task completed.

•

WO No. INSPECT THRMAL COUPLES	14-5444	Close Date 1/10/2014	
	FBICALTRCP		,
<b>WO Туре</b>	PM		
Assigned By	WARE04117		
Assigned To	JONES8963		
Scheduled Start Date	1/11/2014	Completion Date 1/9/2014	
Scheduled Finish Date	1/11/2014	Completion Time 10:07:05	

Equipment No. EB-L-FBI-RACT-T-TC5 Equipment Description FBI BED TEMPERATURE THERMAL COUPLE #5 Location SOILD BUILDING

# FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 21

.

.

.

WO No.	14-5444	Close Date 1/10/2014
INSPECT THRMAL COUPLES		
Task No.	FBICALTRCP	
<b>WO Туре</b>	PM	
Assigned By	WARE04117	·
Assigned To	JONES8963	
Schedulêd Start Date	1/11/2014	Completion Date 1/9/2014
Scheduled Finish Date	1/11/2014	Completion Time 10:07:05

Equipment No. EB-L-FBI-RACT-T-TCC Equipment Description FBI BED TEMPERATURE THERMAL COUPLE CTRL Location SOILD BUILDING

## Comments

1/1/2014

Thermocouple inspected is good.Task completed.

٠

WO No.	14-5444	Close Date 1/10/2014	
INSPECT THRMAL COUPLES			
Task No.	FBICALTRCP		
WO Type	PM		
Assigned By	WARE04117		
Assigned To	IONES8963		
Scheduled Start Date	1/11/2014	Completion Date 1/9/2014	
Scheduled Finish Date	1/11/2014	Completion Time 10:07:05	

# FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 22

,

Equipment No. EB-L-FBI-V-SCRB-TC1 Equipment Description FBI SCRUBBER THERMAL COUPLE #1 Location SOILD BUILDING

## Comments

Thermocouple inspected is good.Task completed.

WO No. 14-5444

#### INSPECT THRMAL COUPLES

Task No.FBICALTRCPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date1/11/2014Scheduled Finish Date1/11/2014

Close Date 1/10/2014

Completion Date 1/9/2014 · Completion Time 10:07:05

Equipment No. EB-L-FBI-V-SCRB-TC2 Equipment Description FBI SCRUBBER THERMAL COUPLE #2 Location SOILD BUILDING

#### Comments

Thermocouple inspected is good.Task completed.

WO No. INSPECT THRMAL COUPLES	14-5444	Close Date 1/10/2014	4	
Task No.	FBICALTRCP			
<b>WO Туре</b>	PM			
Assigned By	WARE04117			
Assigned To	JONES8963			
Scheduled Start Date	1/11/2014	Completio	on Date 1/ 9/2014	
Scheduled Finish Date	1/11/2014	Completio	n Time 10:07:05	

Page 23

Equipment No. EB-L-FBI-V-SCRB-TC3 Equipment Description FBI SCRUBBER THERMAL COUPLE #3 Location SOILD BUILDING

#### Comments

Thermocouple inspected is good.Task completed.

WO No. INSPECT THE GAS FLOW METER	14-5446	Close Date	1/24/2014		, , , , , , , , , , , , , , , , , , ,
Task No. WO Type	GASFLOMTR-A PM				
Assigned By	WARE04117				
Assigned To Scheduled Start Date			Completion Date		
Scheduled Finish Date	1/10/2014	. (	Completion Time	11:01:58	

Equipment No. EB-L-FBI-FUEL-G-MET Equipment Description FBI GAS FLOW METER Location SOILD BUILDING

#### Comments

task completed and check.

**WO No.** 14-5465 SCHWING SLUDGE CAKE PUMP,-A-M

Task No.SCHW-HYD-AWO TypePMAssigned ByWARE04117Assigned ToASEVA6451Scheduled Start Date1/9/2014Scheduled Finish Date1/9/2014

Close Date 1/13/2014

Completion Date 1/8/2014 Completion Time 13:08:43

Page 24

.

.

Equipment No.	EB-L-FBI-SL-HYD-KSP-(10) NORTH
<b>Equipment Description</b>	KSP10 SCHWING PMP HYDRAULIC SYSTEM NORTH
Location	SOILD BUILDING 4550

Comments

task completed

SCHWING SLUDGE CAKE PU	WO No. 14-5465 MP -A-M	Close Date 1/13/2014	•
Y Assi Assi	Fask No. SCHW-HYD-A /O Type PM gned By WARE04117 gned To ASEVA6451		
	art Date 1/ 9/2014 ish Date 1/ 9/2014	Completion Date Completion Time	
· · ·			

Equipment No. EB-L-FBI-SL-HYD-KSP-(17) SOUTH Equipment Description KSP17 SCHWING PMP HYDRAULIC SYSTEM SOUTH Location SOILD BUILDING 4550

.

#### Comments

task completed.

WO No. SERVICE THE ASH PUMPS - M - M	14-5499	Close Date 1/17/2014
WO Type Assigned By	WARE04117 HUNT-TEMP 1/18/2014	Completion Date 1/17/2014 Completion Time 14:21:48

Equipment No. EB-L-FBI-A-PMP-1 Equipment Description FBI ASH PUMP 1 Location SOILDS BUILDING

Comments

Greased pump and check packing, ok, clean motor vents. Task completed.

SERVICE T	WO No. THE ASH PUMPS - M - M	14-5499	Close Date	1/17/2014		· · · ·
	Task No.	FBIASHPAK-M				
	<b>WO Туре</b>	PM				
	Assigned By	WARE04117				
	Assigned To	HUNT-TEMP				
$\frown$	Scheduled Start Date	1/18/2014	(	Completion Date	1/17/2014	
/ \	Scheduled Finish Date	1/18/2014	C	ompletion Time	14:21:48	

Equipment No. EB-L-FBI-A-PMP-2 Equipment Description FBI ASH PUMP 2 Location SOILDS BUILDING .

Comments

Greased pump and check packing, ok, clean motor vents. Task completed.

WO No. 14-5500 CHECK THE SCRUBER DISK ACTUATOR Close Date 1/17/2014

Task No. FBIDSKSCRUB-M

(

1/2014

Page 26

WO TypePMAssigned ByWARE04117Assigned ToKELLY6852Scheduled Start Date1/17/2014Scheduled Finish Date1/17/2014

Completion Date 1/16/2014 Completion Time 14:27:07

Equipment No. EB-L-FBI-V-SCRB-ACT Equipment Description FBI SCRUBBER DISK ACTUATOR Location SOILDS BLDG.

#### Comments

Check packing ok operated disk shaft.check ok.Task completed..

	14.5501		4
WO No.	14-5501	Close Date 1/17/2014	
FBL FLUIDIZING BLOWER - M - O		· · · · · · · · · · · · · · · · · · ·	
Task No.	FBI-FL-BL-M		
WO Type	PM		
Assigned By	WARE04117		
Assigned To	HUNT-TEMP		
Scheduled Start Date	1/18/2014	Completion Date	1/16/2014
Scheduled Finish Date	1/18/2014	Completion Time	14:28:56

Equipment No. EB-L-FBI-FLU-A-BLWR Equipment Description FBI FLUID AIR BLOWER Location SOILD BUILDING

#### Comments

ck oil levels ok,clean vent on motor inspected coupling,ok.Task completed.

WO No. 14-5502

**Close Date** 1/17/2014

,

1/2014

# FBI QUARTELY REPORT

VWNA - NEW ORLEANS

CHECK FBI PREHEAT BLOWER

Task No.	FBIPREHEAT-M
WO Туре	PM
Assigned By	WARE04117
Assigned To	HUNT-TEMP
Scheduled Start Date	1/18/2014
Scheduled Finish Date	1/18/2014

Completion Date 1/16/2014 Completion Time 14:30:02

Equipment No.EB-L-FBI-PRE-H-BLWEquipment DescriptionFBI PREHEAT BLOWERLocationSOILDS BLDG.

#### Comments

Greased and inspected blower, check ok.

WO No.14-5503Close Date1/17/2014RÖOF SPRAY SYSTEM - M - OTask No.FBIROOFSPRY-MWO TypePMMonoportWARE04117Assigned ByWARE04117Assigned ToHUNT-TEMPScheduled Start Date1/17/2014Scheduled Finish Date1/17/2014Completion Date1/16/2014Completion Time14:32:56

Equipment No. EB-L-FBI-HPW-SP-GUN1 Equipment Description FBI ROOF SPRAY GUN #1 Location SOILDS BLDG.

.

1/2014

# FBI QUARTELY REPORT

VWNA - NEW ORLEANS

Page 28

14-5503	Close Date 1/17/2014	•
FBIROOFSPRY-M		
PM		
WARE04117		
HUNT-TEMP		
1/17/2014	Completion Date	1/16/2014
1/17/2014	Completion Time	14:32:56
	<ul> <li>. 14-5503</li> <li>. FBIROOFSPRY-M</li> <li>. PM</li> <li>. WARE04117</li> <li>. HUNT-TEMP</li> <li>. 1/17/2014</li> <li>. 1/17/2014</li> </ul>	FBIROOFSPRY-M PM WARE04117 HUNT-TEMP 1/17/2014 Completion Date

Equipment No.EB-L-FBI-HPW-SP-GUN2Equipment DescriptionFBI ROOF SPRAY GUN #2LocationSOILD BUILDING

## Comments

Inspected hoses and valves ok, no water leaks. Task completed.

• . \*

WO No. ROOF SPRAY SYSTEM - M - O	14-5503	Close Date 1/17/2014
Task No.	FBIROOFSPRY-M	
<b>WO Туре</b>	PM ·	•
Assigned By	WARE04117	
Assigned To	HUNT-TEMP	· ·
Scheduled Start Date	1/17/2014	Completion Date 1/16/2014
Scheduled Finish Date	1/17/2014	Completion Time 14:32:56

)

J.

# FBI QUARTELY REPORT VWNA - NEW ORLEANS

#### Page 29

Equipment No.	EB-L-FBI-HPW-SP-GUN3
Equipment Description	FBI ROOF SPRAY GUN #3
	SOILD BUILDING

#### Comments

Inspected hoses and valves ok, no water leaks. Task completed.

WO No.14-5503Close Date1/17/2014ROOF SPRAY SYSTEM - M - OTask No.FBIROOFSPRY-MWO TypePM'Assigned ByWARE04117Assigned ToHUNT-TEMPScheduled Start Date1/17/2014Scheduled Finish Date1/17/2014Completion Time14:32:56

Equipment No. EB-L-FBI-HPW-SP-GUN4 Equipment Description FBI ROOF SPRAY GUN #4 Location SOILD BUILDING

#### Comments

Inspected hoses and valves ok, no water leaks. Task completed.

WO No. 14-5508 SCHWING SLUDGE CAKE PUMP - M - O	Close Date 1/17/2014
Task No. SCHW-PMP-M WO Type PM Assigned By WARE04117	· .
Assigned By WARCOTTY Assigned To HUNT-TEMP Scheduled Start Date 1/19/2014 Scheduled Finish Date 1/19/2014	Completion Date 1/17/2014 . Completion Time 14:19:51

Page 30

#### Equipment No. EB-L-FBI-SL-F-KSP-(10) NORTH Equipment Description FBI SLUDGE CAKE PUMP KSP-NORTH Location SOILDS BLDG.

#### Comments

Checked all oil levels ok flushed water boxes rams check ok.Task completed.

WO №. SCHWING SLUDGE CAKE PUMP - M		Close Date	1/17/2014		`.; ;
Task No.	SCHW-PMP-M				
<b>WO Туре</b>	РМ				
Assigned By	WARE04117				
Assigned To	HUNT-TEMP				
Scheduled Start Date	1/19/2014		<b>Completion Date</b>	1/17/2014	
Scheduled Finish Date	1/19/2014	(	Completion Time	14:19:51	

Equipment No. EB-L-FBI-SL-F-KSP-(17) SOUTH Equipment Description FBI SLUDGE CAKE PUMP KSP-SOUTH Location SOILDS BLDG.

#### Comments

Checked all oil levels ok flushed water boxes rams check ok.Task completed.

**WO No.** 14-5509 ADJUST SLUDGE CAKE PUMP

Task No.SCHW-PMP-M-MWO TypePMAssigned ByWARE04117Assigned ToHUNT-TEMPScheduled Start Date12/27/2013Scheduled Finish Date12/27/2013

Close Date 1/17/2014

Completion Date 1/16/2014 Completion Time 14:34:41 a

## Equipment No. EB-L-FBI-SL-F-KSP-(10) NORTH Equipment Description FBI SLUDGE CAKE PUMP KSP-NORTH Location SOILDS BLDG.

# Comments

Check bolts ,added oil to south hydralic power pack.Task completed.

WO No.	14-5509	<b>Close Date</b> 1/17/2014
ST SLUDGE CAKE PUMP		· · · · · ·
Task No.	SCHW-PMP-M-M	
<b>WO Туре</b>	PM	
Assigned By	WARE04117	
Assigned To	HUNT-TEMP	
Scheduled Start Date	12/27/2013	Completion Date 1/16/2014
Scheduled Finish Date	12/27/2013	Completion Time 14:34:41

Equipment No. EB-L-FBI-SL-F-KSP-(17) SOUTH Equipment Description FBI SLUDGE CAKE PUMP KSP-SOUTH Location SOILDS BLDG.

#### Comments

Check bolts ,added oil to south hydralic power pack.Task completed.

FBI	WO No.	14-5525	Close Date 1/17/2014	•	
	Task No.			•	
	WO Туре	CM			
$\sim$	Assigned By	WARE04117			
$\langle \rangle$	Assigned To	BILLI-TEMP			
	Scheduled Start Date		Completion Date 1/13/2014		
	Scheduled Finish Date		Completion Time 10:16:45		

,

.

Equipment No. EB-L-FBI Equipment Description FLUID BED INCINERATOR (GENERAL) Location SOLIDS BUILDING

#### Comments

WORK NEEDED: 3 Holes on the incinerator need to be welded and patched up(4550 level).

Measured holes in furnace.Made 3 patches in shop.Shut furnace down.Set up welding machine and tools.Welded patches over holes.Paint patches and picked up all tools and mess.Put furnace back or line.Task completed.

WO No. FLOW METER CALIBRATION - S - I	14-5533	Close Date 1/2	28/2014
й WO Туре	WARE04117 JONES8963 1/27/2014		mpletion Date 1/27/2014 npletion Time 11:58:57

Equipment No. EB-L-FBI-V-SCRB-WMET Equipment Description FBI SCRUBBER WATER FLOW METER Location SOILD BUILDING

Comments

ALL TASK CHECK AND COMPLETED.

WO No. 14-5547

VENTURI SCRUBBER

Close Date 3/12/2014

Task No. WO Type CM Assigned By WARE04117 Assigned To ASEVA6451 Scheduled Start Date Scheduled Finish Date

Completion Date 2/26/2014 Completion Time 09:30:58

Equipment No. EB-L-FBI-V-SCRB Equipment Description FBI-VENTURI SCRUBBER Location SOILD BUILDING

#### Comments

WORK NEEDED:Replace 3"valve to venturi scrubber & FBI.(part order 1/21/14 2d/d)p.o#11815-7815003200

2/6/2014 Change out valve.Made new gaskets, cut old bolts off and replace with new ones.Task completed.

WO No. 14-5562 Adjust sludge cake pump

Task No.SCHW-PMP-M-MWO TypePMAssigned ByWARE04117Assigned ToHUNT-TEMPScheduled Start Date1/24/2014Scheduled Finish Date1/24/2014

Close Date 1/27/2014

Completion Date 1/22/2014 Completion Time 13:34:55

Page 33

Page 34

Equipment No.EB-L-FBI-SL-F-KSP-(10) NORTHEquipment DescriptionFBI SLUDGE CAKE PUMP KSP-NORTHLocationSOILDS BLDG.

Comments

check oil levels and greased check bolts on rams,ok,task completed.

#### WO No. 14-5562 ADJUST SLUDGE CAKE PUMP

Task No.SCHW-PMP-M-MWO TypePMAssigned ByWARE04117Assigned ToHUNT-TEMPScheduled Start Date1/24/2014Scheduled Finish Date1/24/2014

Close Date 1/27/2014

Completion Date 1/22/2014 Completion Time 13:34:55

Equipment No. EB-L-FBI-SL-F-KSP-(17) SOUTH Equipment Description, FBI SLUDGE CAKE PUMP KSP-SOUTH Location SOILDS BLDG.

#### Comments

check oil levels and greased check bolts on rams, ok, task completed.

	14-5576	Close Date 1/31/2014
FBI CEMS SAMPLE PUMP	14-5570	Close Date 1/51/2014
Task No.	-	,
WO Туре	СМ	
Assigned By	WARE04117	
Assigned To	JONES8963	
Scheduled Start Date		Completion Date 1/ 3/2014
Scheduled Finish Date		Completion Time 09:51:01

Page 35

1

Equipment No. EB-L-FBI-CEM-SAMP-P Equipment Description FBI CEM SAMPLE COOLER PUMP Location SOILD BUILDING

#### Comments

WORK NEEDED: Sample pump needs repairs.

WORK COMPLETED: Cleaned out diaphragm and replace broken hose put sample pump back in service.

WO No.	14-5577	Close Date	1/31/2014
BI CEMS SO2 ANALYZER			
Task No.		1	
WO Type	СМ		
Assigned By	WARE04117		
Assigned To	JONES8963	*	
Scheduled Start Date			Completion Date 1/7/2014
Scheduled Finish Date		(	Completion Time 09:56:37

Equipment No. EB-L-FBI-CEM-SYS Equipment Description FBI CEM SYSTEM Location SOILD BUILDING

#### Comments

WORK NEEDED: SO2 Analyzer in alarm position.

WORK COMPLETED: Analyzer had temperature and flow alarms had to purge sample reset unit and calibrate analyzer put back in service.

 WO No.
 14-5580
 Close Date
 1/31/2014

 FBI CEMS CYLINDERS(GAS)
 Task No.

 WO Type
 CM

 Assigned By
 WARE04117

 Assigned To
 JONES8963

 Scheduled Start Date
 Completion Date

 Scheduled Finish Date
 Completion Time

Equipment No. EB-L-FBI-CEM-CAL-G Equipment Description FBI CEM CALIBRATION GASSES Location SOILD BUILDING 6000

#### Comments

WORK NEEDED: Change out gas cylinders

WORK COMPLETED: GOT CYLINDERS FROM THE BASEMENT WITH THE CRANE AND UNLOADED EMPTY BOTTLES.PUT NEW BOTTLES ON LINE AND RAN A CALIBRATION TO ANALYZERS.

WO No.14-5601Close Date 2/17/2014QUARTERLY EXCEEDENCE REPORT - Q - ITask No.EXCEED-QWO TypePMAssigned ByWARE04117Assigned ToJONES8963Seheduled Start Date2/ 4/2014Scheduled Finish Date2/ 4/2014Completion Time10:50:39

Equipment No. EB-L-FBI-CEM-TEST Equipment Description FBI CEM PERFORMANCE TEST Location SOILD BUILDING

#### Comments

Task completed.

**WO No.** 14-5602 S\_\_\_VICE THE ASH PUMPS - M - M

Close Date 2/19/2014

.

Task No. FBIASHPAK-M

1/2014

WO Type PM Assigned By WARE04117 Assigned To HUNT-TEMP Scheduled Start Date 2/16/2014 Scheduled Finish Date 2/16/2014

Completion Date 2/13/2014

Equipment No. EB-L-FBI-A-PMP-1 Equipment Description FBI ASH PUMP 1 Location SOILDS BUILDING

#### Comments

Task completed

WO No. 14-5602 Close Date 2/19/2014 SERVICE THE ASH PUMPS - M - M Task No. FBIASHPAK-M WO Type PM Assigned By WARE04117 Assigned To HUNT-TEMP Scheduled Start Date 2/16/2014 Completion Date 2/13/2014 Scheduled Finish Date 2/16/2014 Completion Time 14:16:35

Equipment No., EB-L-FBI-A-PMP-2 Equipment Description FBI ASH PUMP 2 Location SOILDS BUILDING

.

Comments

Task completed.

WO No. 14-5603

.

Close Date 2/11/2014

Page 37

.

.

Completion Time 14:16:35

# FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

VARIFIY COMPUTER READINGS

Task No.	FBICALCOMP
WO Type	PM
Assigned By	WARE04117
Assigned To	JONES8963
Scheduled Start Date	2/ 8/2014
Scheduled Finish Date	2/8/2014

Completion Date 2/6/2014 Completion Time 13:21:08

Equipment No. EB-L-FBI-WST-10-A-FL Equipment Description FLUID AIR FLOW (SCFM) .10 Location SOILD BUILDING

#### Comments

reading accurate on computer.

 WO No.
 14-5603
 Close Date
 2/11/2014

 VARIFIY COMPUTER READINGS
 Task No.
 FBICALCOMP

 WO Type
 PM

 Assigned By
 WARE04117

 Assigned To
 JONES8963

 Scheduled Start Date
 2/ 8/2014

 Scheduled Finish Date
 2/ 8/2014

 Completion Time
 13:21:08

Equipment No. EB-L-FBI-WST-11-B-LV Equipment Description BED LEVEL (AVG) .11 Location SOILD BUILDING

reading accurate on computer.

Page 38

# FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 39

WO No.	14-5603	 Close Date 2/11/2014	
VARIFIY COMPUTER READINGS	-	 · · · · · · · · · · · · · · · · · · ·	
Task No.	FBICALCOMP		
• WO Type	PM	t.	
Assigned By	WARE04117		
Assigned To	JONES8963		
Scheduled Start Date	2/ 8/2014	Completion Date	2/ 6/2014
Scheduled Finish Date	2/ 8/2014	Completion Time	13:21:08

Equipment No. EB-L-FBI-WST-12-PL-P Equipment Description CONSTRICTION PLATE PRESSURE .12 Location SOILD BUILDING , .

## Comments

7

reading accurate on computer.

۹

WO No. 14-5603

.

1 .

VARIFFY COMPUTER READINGS

Task No. FBICALCOMP WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 2/8/2014 Scheduled Finish Date 2/8/2014

Close Date 2/11/2014

Completion Date 2/6/2014 Completion Time 13:21:08 ,

# **VWNA - NEW ORLEANS**

Page 40

.

Equipment No.	EB-L-FBI-WST-13-BFL1
Equipment Description	BELT #1 FLOW .13
Loeation	SOILD BUILDING
$\langle \cdot \rangle$	•

#### Comments

no longer exist on system

#### **WÔ No.** 14-5603 VARIFIY COMPUTER READINGS

Task No.FBICALCOMPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date2/ 8/2014Scheduled Finish Date2/ 8/2014

Close Date 2/11/2014

Completion Date 2/6/2014 Completion Time 13:21:08

Equipment No.EB-L-FBI-WST-14-BFL2Equipment DescriptionBELT #2 FLOW .14LocationSOILD BUILDING

#### Comments

no longer exist on system

WO No. 14-5603 VARIFIY COMPUTER READINGS	Close Date 2/11/2014
Task No. FBICALCOMP WO Type PM	
Assigned By WARE04117 Assigned To JONES8963	
Scheduled Start Date 2/8/2014 Scheduled Finish Date 2/8/2014	Completion Date 2/ 6/2014 Completion Time 13:21:08

Equipment No. EB-L-FBI-WST-15-BFL3 Equipment Description BELT #3 FLOW .15 Location SOILD BUILDING

#### Comments

no longer exist on system

Equipment No.EB-L-FBI-WST-16-BFL4Equipment DescriptionBELT #4 FLOW .16LocationSOILDS BLDG.

#### Comments

no longer exist on system

WO No. VARIFIY COMPUTER READINGS	14-5603	Close Date 2/11/2014
	FBICALCOMP	
<b>WO Туре</b>	РМ	
Assigned By	WARE04117	
Assigned To	JONES8963	
Scheduled Start Date	2/ 8/2014	Completion Date 2/6/2014
Scheduled Finish Date	2/ 8/2014	Completion Time 13:21:08
$\frown$		

.

ł

Page 42

Equipment No.EB-L-FBI-WST-17-WBPEquipment DescriptionWINDBOX PRES .17LocationSOILD BUILDING

#### Comments

reading accurate on computer.

۰ WO No. 14-5603 Close Date 2/11/2014 VARIFIY COMPUTER READINGS Task No. FBICALCOMP WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 2/8/2014 Completion Date 2/6/2014 Scheduled Finish Date 2/8/2014 Completion Time 13:21:08 Equipment No. EB-L-FBI-WST-18-FBP Equipment Description FREEBOARD PRESSURE .18 Location SOILD BUILDING Comments reading accurate on computer. WO No. 14-5603 Close Date 2/11/2014 VARIFIY COMPUTER READINGS

Task No. FBICALCOMP WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 2/ 8/2014 Scheduled Finish Date 2/ 8/2014

Completion Date 2/6/2014 Completion Time 13:21:08

.

Comments	
eading accurate on computer.	
WO No. 14-5603	Close Date 2/11/2014
Task No.FBICALCOMPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date2/ 8/2014Scheduled Finish Date2/ 8/2014	<b>Completion Date</b> 2/6/2014 • <b>Completion Time</b> 13:21:08

Comments

reading accurate on computer.

WO No. 14-5603

Close Date 2/11/2014

•

VARIFIY COMPUTER READINGS

Task No. FBICALCOMP

 $\square$ 

**VWNA - NEW ORLEANS** 

Page 44

1/2014

 WO Type
 PM

 Assigned By
 WARE04117

 Assigned To
 JONES8963

 Scheduled Start Date
 2/ 8/2014

 Scheduled Finish Date
 2/ 8/2014

Completion Date 2/6/2014 Completion Time 13:21:08

Equipment No. EB-L-FBI-WST-21-GFL Equipment Description FUEL (GAS) FLOW (AVG) .21 Location SOILD BUILDING

;

#### Comments

reading accurate on computer.

<b>WO No.</b> VARIFIY COMPUTER READINGS	14-5603	Close Date 2/11/2014
WO Туре		· · · ·
Assigned By Assigned To Scheduled Start Date	JONES8963	Completion Date 2/6/2014
Scheduled Finish Date		Completion Time 13:21:08

Equipment No. EB-L-FBI-WST-22-O2FL Equipment Description EXCESS O2 CONCENTRATION .22 Location SOILD BUILDING

Comments

Ing accurate on computer.

WO No. 14-5603

.

Close Date 2/11/2014

. .

# FBI QUARTELY REPORT VWNA - NEW ORLEANS

VARIFIY COMPUTER READINGS

Task No.	FBICALCOMP
WO Type	PM
Assigned By	WARE04117
Assigned To	JONES8963
Scheduled Start Date	2/ 8/2014
Scheduled Finish Date	2/8/2014

Completion Date 2/6/2014 Completion Time 13:21:08

Ţ

Equipment No.EB-L-FBI-WST-31-BLVIEquipment DescriptionBED LEVEL (INSTANT).31LocationSOILD BUILDING

#### Comments

reading accurate on computer.

WO No. 14-560 VARIFIY COMPUTER READINGS	3 Close Date	2/11/2014
Task No.FBICAWO TypePMAssigned ByWAREAssigned ToJONEScheduled Start Date2/ 8/20Scheduled Finish Date2/ 8/20	04117 8963 14	Completion Date 2/6/2014 Completion Time 13:21:08

 Equipment No.
 EB-L-FBI-WST-32-PLP1

 Equipment Description
 CONSTRICTION PLATE PRESSURE(INSTANT).32

 Location
 SOILD BUILDING

C\_\_\_\_ments . reading accurate on computer. Page 45

# FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 46

WO No. 14-5604 CHECK THE COMPUTER DATA LOG RECORDER	Close Date 2/11/2014
Task No. FBICALTEMP WO Type PM Assigned By WARE04117 Assigned To JONES8963	S
Scheduled Start Date 2/ 8/2014 Scheduled Finish Date 2/ 8/2014	Completion Date 2/11/2014 Completion Time 13:23:55

Equipment No.EB-L-FBI-WST-01TEMPEquipment DescriptionHEAT EXCH AIR IN TEMP.1LocationSOILD BUILDING

4

#### Comments

reding are correct

WO No. 14-5604 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date2/ 8/2014Scheduled Finish Date2/ 8/2014

Close Date 2/11/2014

Completion Date 2/11/2014 Completion Time 13:23:55

Page 47

Equipment No.EB-L-FBI-WST-02TEMPEquipment DescriptionHEAT EXCH AIR OUT TEMP .2LocationSOILD BUILDING

Comments

reading are correct

# **WO No.** 14-5604 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date2/ 8/2014Scheduled Finish Date2/ 8/2014

Close Date 2/11/2014

Completion Date 2/11/2014 Completion Time 13:23:55

Equipment No.EB-L-FBI-WST-03TEMPEquipment DescriptionWINDBOX TEMP .3LocationSOILD BUILDING

Comments

reading are correct

		· · · · · · · · · · · · · · · · · · ·
<b>WO No.</b> CHECK THE COMPUTER DATA LOG I		Close Date 2/11/2014
Task No.	FBICALTEMPS	
<b>WO Туре</b>	PM	
Assigned By	WARE04117	
Assigned To	JONES8963	
Scheduled Start Date	2/ 8/2014	Completion Date 2/11/2014
Scheduled Finish Date	2/8/2014	Completion Time 13:23:55

Equipment No. EB-L-FBI-WST-04TEMP Equipment Description BED TEMP .4 Location, SOILD BUILDING

Comments

reading are correct

Close Date 2/11/2014
· · ·
Completion Date 2/11/2014
Completion Time 13:23:55

Equipment No. EB-L-FBI-WST-05TEMP Equipment Description BED TEMP .5 Location SOILD BUILDING

#### Comments

reading are correct

.

Page 49

Equipment No.EB-L-FBI-WST-06TEMPEquipment DescriptionHEAT EXCH GAS IN TEMP .6LocationSOILD BUILDING

.

## Comments

reading are correct

WO No. 14-5604 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date2/ 8/2014Scheduled Finish Date2/ 8/2014

Close Date 2/11/2014

Completion Date 2/11/2014 Completion Time 13:23:55

Equipment No.EB-L-FBI-WST-07TEMPEquipment DescriptionHEAT EXCH GAS OUT TEMP.7LocationSOILD BUILDING

#### Comments

reading are correct

CHECK TH	WO No. 14-5604 HE COMPUTER DATA LOG RECORDER	Close Date 2/11/2014
<i>r</i>	Task No.FBICALTEMPSWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date2/ 8/2014	Completion Date 2/11/2014
	Scheduled Finish Date 2/ 8/2014	Completion Time 13:23:55

.

•

Equipment No. EB-L-FBI-WST-08TEMP Equipment Description SCRUBBER GAS OUT TEMP .8 Location SOILD BUILDING

Comments

reading are correct

**WO No.** 14-5604 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date2/ 8/2014Scheduled Finish Date2/ 8/2014

Close Date 2/11/2014

Completion Date 2/11/2014 Completion Time 13:23:55

Equipment No. EB-L-FBI-WST-09TEMP Equipment Description SCRUBBER WATER OUT TEMP .9 Location SOILD BUILDING

4

Comments

reading are correct

WO No. 14-5605

Close Date 2/11/2014

INSPECT THRMAL COUPLES

Task No. FBICALTRCP

i

WO TypePMAssigned ByWARE04117Assigned ToJONES8963Seheduled Start Date2/ 8/2014Scheduled Finish Date2/ 8/2014

Completion Date 2/6/2014 Completion Time 13:26:59

Equipment No. EB-L-FBI-RACT-T-TC4 Equipment Description FBI BED TEMPERATURE THERMAL COUPLE #4 Location SOILD BUILDING

Comments

accurate

 WO No.
 14-5605
 Close Date
 2/11/2014

 INSPECT THRMAL COUPLES
 Task No.
 FBICALTRCP

 WO Type
 PM

 Assigned By
 WARE04117

 Assigned To
 JONES8963

 Scheduled Start Date
 2/ 8/2014

 Scheduled Finish Date
 2/ 8/2014

 Completion Time
 13:26:59

Equipment No. EB-L-FBI-RACT-T-TC5 Equipment Description FBI BED TEMPERATURE THERMAL COUPLE #5 Location SOILD BUILDING

Comments

a/~rate

WO No. 14-5605 Close Date 2/11/2014

•

1/ 1/2014

#### INSPECT THRMAL COUPLES

# Task No.FBICALTRCPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date2/ 8/2014Scheduled Finish Date2/ 8/2014

Completion Date 2/6/2014 Completion Time 13:26:59

Equipment No. EB-L-FBI-RACT-T-TCC Equipment Description FBI BED TEMPERATURE THERMAL COUPLE CTRL Location SOILD BUILDING

#### Comments

accurate

		N N N N N N N N N N N N N N N N N N N
WO No. INSPECT THRMAL COUPLES	14-5605	Close Date 2/11/2014
Task No.	FBICALTRCP	
<b>WO Туре</b>	PM	Y Contraction of the second
Assigned By	WARE04117	
Assigned To	JONES8963	
Scheduled Start Date	2/ 8/2014	Completion Date 2/6/2014
Scheduled Finish Date	2/ 8/2014	Completion Time 13:26:59

Equipment No. EB-L-FBI-V-SCRB-TC1 Equipment Description FBI SCRUBBER THERMAL COUPLE #1 Location SOILD BUILDING .

# FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 53

,

WO No.	14-5605	Close Date	2/11/2014			
INSPECT THRMAL COUPLES					8 12 A 445	
Task No.	FBICALTRCP					
<b>WO Туре</b>	PM					
Assigned By	WARE04117					
Assigned To	JONES8963					
Scheduled Start Date	2/8/2014		<b>Completion Date</b>	2/6/2014	,	
Scheduled Finish Date	2/ 8/2014	(	Completion Time	13:26:59		

Equipment No.EB-L-FBI-V-SCRB-TC2Equipment DescriptionFBI SCRUBBER THERMAL COUPLE #2LocationSOILD BUILDING

#### Comments

ip-ccurate will put in workorder

 WO No.
 14-5605
 Close Date 2/11/2014

 INSPECT THRMAL COUPLES
 Task No.
 FBICALTRCP

 WO Type
 PM

 Assigned By
 WARE04117

 Assigned To
 JONES8963

 Scheduled Start Date
 2/ 8/2014

 Scheduled Finish Date
 2/ 8/2014

 Completion Time
 13:26:59

**VWNA - NEW ORLEANS** 

Page 54

Equipment No. EB-L-FBI-V-SCRB-TC3 Equipment Description FBI SCRUBBER THERMAL COUPLE #3 Location SOILD BUILDING

#### Comments

accurate

WO No.14-5606Close Date2/19/2014CHECK THE SCRUBER DISK ACTUATORTask No.FBIDSKSCRUB-MWO TypePMAssigned ByWARE04117Assigned ToKELLY6852Scheduled Start Date2/15/2014Scheduled Finish Date2/15/2014Completion Time14:45:04

1

Equipment No. EB-L-FBI-V-SCRB-ACT Equipment Description FBI SCRUBBER DISK ACTUATOR Location SOILDS BLDG.

#### Comments

Task completed.

					_
WO No.	14-5607	Close Date	2/17/2014	•	
FBI FLUIDIZING BLOWER - M - O				. <u>.</u> .	, s
Task No.	FBI-FL-BL-M				_
<b>WO Туре</b>	PM				
Assigned By	KELLY6852				
Assigned To	KELLY6852				
Scheduled Start Date	2/15/2014		<b>Completion Date</b>	2/15/2014	
Scheduled Finish Date	2/15/2014	· (	Completion Time	13:07:19	

Equipment No. EB-L-FBI-FLU-A-BLWR Equipment Description FBI FLUID AIR BLOWER Location SOILD BUILDING

Comments

Task completed.

WO No.14-5608Close Date 2/19/2014CHECK FBI PREHEAT BLOWERTask No.FBIPREHEAT-MWO TypePMAssigned ByWARE04117Assigned ToHUNT-TEMPScheduled Start Date2/15/2014Scheduled Finish Date2/15/2014Completion Date2/13/2014Completion Time14:14:41

ţ

Equipment No.EB-L-FBI-PRE-H-BLWEquipment DescriptionFBI PREHEAT BLOWERLocationSOILDS BLDG.

#### Comments

Task completed.

WO No. 14-5609

#### ROOF SPRAY SYSTEM - M - O

Task No. FBIROOFSPRY-M WO Type PM Assigned By WARE04117 Assigned To KELLY6852 Scheduled Start Date 2/15/2014. Scheduled Finish Date 2/15/2014

Completion Date 2/13/2014 Completion Time 14:19:25

Close Date 2/19/2014



Page 56

Equipment No.EB-L-FB1-HPW-SP-GUN1Equipment DescriptionFBI ROOF SPRAY GUN #1LocationSOILDS BLDG.

#### Comments

Task completed.

WO No.14-5609Close Date2/19/2014ROOF SPRAY SYSTEM - OTask No.FBIROOFSPRY-MWO TypePMAssigned ByWARE04117Assigned ToKELLY6852Scheduled Start Date2/15/2014Scheduled Finish Date2/15/2014Completion Date2/13/2014Completion Time14:19:25

Equipment No.EB-L-FBI-HPW-SP-GUN2Equipment DescriptionFBI ROOF SPRAY GUN #2LocationSOILD BUILDING

#### Comments

Task completed.

WO No.14-5609Close Date 2/19/2014ROOF SPRAY SYSTEM - M - OTask No.FBIROOFSPRY-MWO TypePMVO TypePMAssigned ByWARE04117VO RE04117Assigned ToKELLY6852VELLY6852Scheduled Start Date2/15/2014Completion DateScheduled Finish Date2/15/2014Completion Time14:19:25

Equipment No. EB-L-FBI-HPW-SP-GUN3 Equipment Description FBI ROOF SPRAY GUN #3 Location SOILD BUILDING

Comments

Task completed.

WO No.14-5609Close Date 2/19/2014ROOF SPRAY SYSTEM - M - OTask No.FBIROOFSPRY-MWO TypePMAssigned ByWARE04117Assigned ToKELLY6852Scheduled Start Date2/15/2014Completion DateScheduled Finish Date2/15/2014Completion Time14:19:25

Equipment No. EB-L-FBI-HPW-SP-GUN4 Equipment Description FBI ROOF SPRAY GUN #4 Location SOILD BUILDING

Comments

Task completed.

WO No. 14-5625 SCHWING SLUDGE CAKE PUMP - M - O Close Date 2/19/2014

Task No. SCHW-PMP-M

-

**VWNA - NEW ORLEANS** 

Page 58

1/ 1/2014

WO Type PM Assigned By WARE04117 Assigned To KELLY6852 Scheduled Start Date 2/16/2014 Scheduled Finish Date 2/16/2014

Completion Date 2/16/2014 Completion Time 14:15:35

Equipment No.\* EB-L-FBI-SL-F-KSP-(10) NORTH Equipment Description FBI SLUDGE CAKE PUMP KSP-NORTH Location SOILDS BLDG.

**Comments** 

Task completed.

ı WO No. 14-5625 Close Date 2/19/2014 SCHWING SLUDGE CAKE PUMP - M - O Task No. SCHW-PMP-M WO Type PM Assigned By WARE04117 Assigned To KELLY6852 Scheduled Start Date 2/16/2014 Completion Date 2/16/2014 Scheduled Finish Date 2/16/2014 Completion Time 14:15:35

Equipment No. EB-L-FBI-SL-F-KSP-(17) SOUTH Equipment Description FBI SLUDGE CAKE PUMP KSP-SOUTH Location SOILDS BLDG.

Comments

∼k completed.

WO No. 14-5626

4

Close Date 2/17/2014

# FBI QUARTELY REPORT VWNA - NEW ORLEANS

ADJUST SLUDGE CAKE PUMP

Task No.	SCHW-PMP-M-M
WO Туре	PM
Assigned By	WARE04117
Assigned To	HUNT-TEMP
Scheduled Start Date	2/21/2014
Scheduled Finish Date	2/21/2014

Completion Date 2/17/2014 Completion Time 13:15:39

Equipment No. EB-L-FBI-SL-F-KSP-(10) NORTH Equipment Description FBI SLUDGE CAKE PUMP KSP-NORTH Location SOILDS BLDG.

#### Comments

Checked out, no problems it's running good.

- WO No.	14-5626	Close Date 2/17/2014
AÐJUST SLUDGE CAKE PUMP		
Task No.	SCHW-PMP-M-M	
<b>WO Туре</b>	PM	
Assigned By	WARE04117	
Assigned To	HUNT-TEMP	
Scheduled Start Date	2/21/2014	Completion Date 2/17/2014
Scheduled Finish Date	2/21/2014	Completion Time 13:15:39
	- -	

Equipment No. EB-L-FBI-SL-F-KSP-(17) SOUTH Equipment Description FBI SLUDGE CAKE PUMP KSP-SOUTH Location SOILDS BLDG.

#### C. \_ments

KSP-SOUTH had sludge in water box and bad rams.Removed bad rams and replaced with new ones released to put back in service.Task completed.

# FBI QUARTELY REPORT

VWNA - NEW ORLEANS

Page 60

· · · · ·		
31/0	Ma	14 5617
wo	INU.	14-5647

Close Date 2/28/2014

Task No. WO Type CM Assigned By WARE04117 Assigned To SHUL14999 Scheduled Start Date Scheduled Finish Date

Completion Date 2/16/2014 · Completion Time 14:17:50

Equipment No. EB-L-FBI Equipment Description FLUID BED INCINERATOR (GENERAL) Location SOLIDS BUILDING

#### Comments

 $\nu$  NEEDED: Tuyers need to be reinstalled and dome repaired. 2-15&16-2016 IFCO DID THE REPAIRS 3 DAYS 10 HOURS A DAY 3 MEN.

WO No. 14-5648 PREHEAT BLOWER CONTROL VALVE

> Task No. WO Type CM Assigned By WARE04117 Assigned To SHUL14999 Scheduled Start Date Scheduled Finish Date

Close Date 3/25/2014

Completion Date 2/20/2014 Completion Time 10:51:12

**VWNA - NEW ORLEANS** 

Page 61

Equipment No. EB-L-FB1-PRE-H-BLWR-CP Equipment Description FB1 PREHEAT BLOWER CONTROL PANEL Location SOILD BUILDING

Comments

WORK NEEDED: Preheat control valve is not showing closed on control panel.

<b>WO No.</b> SCRUBBER THERMOCOUPLE (WATE		Close Date	2/27/2014		
Task No. WO Type Assigned By Assigned To	WARE04117				
Scheduled Start Date			<b>Completion Date</b>	2/11/2014	
Scheduled Finish Date			Completion Time	12:53:40	
	·				

Equipment No. EB-L-FBI Equipment Description FLUID BED INCINERATOR (GENERAL) Location SOLIDS BUILDING

#### Comments

WORK NEEDED: THERMOCOUPLE READING IS INACCURATE.

WORK COMPLETED:Loose wiring on terminal block in control room found.Tightened wire on block,numbers are reading correctly.Task completed.

WO No. 14-5659

- Close Date 2/27/2014

DIESEL TANK LEVEL TRANSMITTER

Task No. WO Type >5000 Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date Scheduled Finish Date

Completion Date 2/18/2014 Completion Time 13:02:14

Equipment No. EB-L-FBI Equipment Description FLUID BED INCINERATOR (GENERAL) Location SOLIDS BUILDING

#### Comments

WORK NEEDED: DIESEL TANK LEVEL NOT READING ON COMPUTER.

WORK COMPLETED: Checked system and trace out problem, wrong fuse was installed and kept blowing.Replace with a 10amp glass fuse and put back in service.Level is now indicated on computer.

<b>WO No.</b> 14-5661 FBI PRE-HEAT AIR VALVE CONTROLLER	Close Date 2/27/2014
Task No.WO TypeCMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start DateScheduled Finish Date	Completion Date 2/18/2014 Completion Time 13:33:46
$\frown$	

Equipment No. EB-L-FBI-PRE-H Equipment Description FBI PREHEAT SYSTEM Location SOILD BUILDING

#### Comments

WORK NEEDED: REPAIR CONTROLLER IT'S NOT WORKING.

WORK COMPLETED: Controller had lost 4 to 20 ma control signal .Due to a lost in put on the PLC.Fixed the PLC problem and put back in service.Task completed.

**WO No.** 14-5663 FBI BED LEVEL TRANSMITTER Close Date 2/27/2014

Page 62

 $\frown$ 

Task No.

#### 1/ 1/2014

## FBI QUARTELY REPORT VWNA - NEW ORLEANS

WO Type CM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date Scheduled Finish Date

Completion Date 2/19/2014 · Completion Time 14:20:51

Equipment No. EB-L-FBI Equipment Description FLUID BED INCINERATOR (GENERAL) Location SOLIDS BUILDING

#### Comments

WORK NEEDED: CALIBRATE BED LEVEL TRANSMITTER

WORK COMPLETED: Bed level transmitter was out of range. Calibrated and put back in service. Task completed.

 WO No.
 14-5664
 Close Date 2/27/2014

 FBI CEM'S CO ANALYZER
 Task No.

 WO Type
 CM

 Assigned By
 WARE04117

 Assigned To
 JONES8963

 Scheduled Start Date
 Completion Date 2/21/2014

 Scheduled Finish Date
 Completion Time 14:28:45

Equipment No. EB-L-FBI-CEM-SYS Equipment Description FBI CEM SYSTEM Location SOILD BUILDING

C. "ments

Page 63

## FBI QUARTELY REPORT VWNA - NEW ORLEANS

Page 64

WORK NEEDED:CO ANALYZER NOT WORKING.

WORK COMPLETED: Had to troubleshoot system and found bad interface board replaced board and tried to calibrat, it didn't calibrate. One more element was damaged and had to be replaced. Jason brought we element and installed. System is now working properly. Task completed.

WO No.	14-5665	 Close Date	2/27/2014	
FBI BED LEVEL THERMOCOUPLE	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	 	and a grant of the	7 <sup>1</sup> . a <sup>1</sup> . m
Task No.				
WO Туре	СМ			
Assigned By	WARE04117			
Assigned To	JONES8963			
Scheduled Start Date		1	<b>Completion Date</b>	2/24/2014
Scheduled Finish Date		(	Completion Time	14:34:35

Equipment No. EB-L-FBI Equipment Description FLUID BED INCINERATOR (GENERAL) Location SOLIDS BUILDING

#### Comments

WORK NEEDED: CHECK AND VERIFY READING ON THERMOCOUPLE

WORK COMPLETED: Pulled thermocouple inspected for damage.Simulated thermocouple reading on computer to verify corrections, termocouple is reading properly.Task completed.

WO No. 14-5666 FBI CEMS SO2 ANALYZER Task No. WO Type CM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 2/24/2014 Scheduled Finish Date 2/24/2014 Completion Time 08:40:20

**VWNA - NEW ORLEANS** 

Equipment No. EB-L-FBI-CEM-SYS Equipment Description FBI CEM SYSTEM Location SOILD BUILDING

#### Comments

WORK NEEDED SO2 ANALYZER NOT READING.

WORK COMPLETED: Performed manual test, calibration, and inspection. Purged CEMS sample line and verified reading, system is working accurately. Task completed.

WO No.14-5667Close Date 2/28/2014FBI VFD DIESEL OIL PUMPTask No.Task No.KWO TypeCMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start DateCompletion Date 2/25/2014Scheduled Finish DateKScheduled Finish DateK<td

Equipment No. EB-L-FBI Equipment Description FLUID BED INCINERATOR (GENERAL) Location SOLIDS BUILDING

#### Comments

WORK NEEDED: VFD IS NOT COMMUNICATING WITH FBI COMPUTER.

WORK COMPLETED: NODE on VFD had to be assigned and module had to be reconfigured to see the data link on C-not networking, configured system and cleaned all faults.VFD is back in service.Task completed.

WO No. 14-5668

Close Date 2/28/2014

FBI IFCO PLC / COMPUTER

Task No. WO Type CM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date Scheduled Finish Date

Completion Date 2/25/2014 Completion Time 09:29:51

Page 65

#### Equipment No. EB-L-FBI Equipment Description FLUID BED INCINERATOR (GENERAL) Location<sup>\*</sup> SOLIDS BUILDING

#### Comments

WORK NEEDED: PROBLEM VIEWING PLC PROGRAM ON COMPUTER

WORK COMPLETED: Computer could not find network path to the PLC.Had to enter software program and reassign path so that the two could communicate.System is now able to communicate.Task completed.

WO No. 14-5670

FBI PRE-HEAT BURNER

Task No.WO TypeCMAssigned ByWARE04117Assigned ToBARZI-TEMPScheduled Start DateScheduled Finish Date

Completion Date 3/17/2014 Completion Time 07:47:58

Close Date 3/20/2014

Equipment No.EB-L-FBI-PRE-HEquipment DescriptionFBI PREHEAT SYSTEMLocationSOILD BUILDING

#### Comments

WORK NEEDED: There's a crack on the right side of the pre-heat burner see Steve.

3/17/14 Task completed.

**WO No.** 14-5680 (ICE THE ASH PUMPS - M - M

Close Date 3/20/2014

.

Task No. FBIASHPAK-M

**VWNA - NEW ORLEANS** 

Page 67

1/ 1/2014

WO TypePMAssigned ByWARE04117Assigned ToBARZI-TEMPScheduled Start Date3/15/2014Scheduled Finish Date3/15/2014

Completion Date 3/6/2014 Completion Time 07:57:21

Equipment No. EB-L-FBI-A-PMP-1 Equipment Description FBI ASH PUMP 1 Location SOILDS BUILDING

#### Comments

Cooling air vents clean, drive shaft coupling greased. All task are check.

WO No. SERVICE THE ASH PUMPS - M - M	14-5680	Close Date 3/20/2014	
Task No.	FBIASHPAK-M		
WO Туре	PM ·		
Assigned By	WARE04117		
Assigned To	BARZI-TEMP		
Scheduled Start Date	3/15/2014	Completion Date	3/ 6/2014
Seheduled Finish Date	3/15/2014	Completion Time	07:57:21

Equipment No. EB-L-FBI-A-PMP-2 Equipment Description FBI ASH PUMP 2 Location SOILDS BUILDING

#### Comments

or ing air vents clean, drive shaft coupling greased. All task are check.

WO No. 14-5681

Close Date 3/17/2014

VWNA - NEW ORLEANS

1/ 1/2014

# · \_\_\_\_\_

PRESSURE	· · · · · · · · · · · · · · · · · · ·		the second states
Fask No. FBICAL - DP - S			
V <b>О Туре</b> РМ			
igned By WARE04117			
igned To JONES8963			
art Date 3/27/2014		Completion Date 3/12/20	14
i	PRESSURE Task No. FBICAL - DP - S VO Type PM igned By WARE04117 igned To JONES8963 tart Date 3/27/2014	Task No. FBICAL - DP - S VO Type PM igned By WARE04117 igned To JONES8963	Task No. FBICAL - DP - S VO Type PM igned By WARE04117 igned To JONES8963

Completion Time 09:28:20

1

Equipment No. EB-L-FBI-FLU-A-DIP Equipment Description FBI FREEBOARD PRESSURE D/P Location SOILD BUILDING

Scheduled Finish Date 3/27/2014

#### Comments

Calibration completed.

 WO No.
 14-5681
 Close Date
 3/17/2014

 CALIBRATE DIFFERENTIAL PRESSURE
 Task No.
 FBICAL - DP - S

 WO Type
 PM

 Assigned By
 WARE04117

 'Assigned To
 JONES8963

 Scheduled Start Date
 3/27/2014

 Scheduled Finish Date
 3/27/2014

 Completion Time
 09:28:20

Equipment No.EB-L-FBI-FRBD-P-DPEquipment DescriptionFBI FREEBOARD PRESSURE D/PLocationSOILD BUILDING

Page 68

14

# **VWNA - NEW ORLEANS**

WO №. CALIBRATE DIFFERENTIAL PRESSU	14-5681 JRE	Close Date 3	3/17/2014		
- Task No.	FBICAL - DP - S				
- WO Туре	PM				
Assigned By	WARE04117				
Assigned To	JONES8963				
Scheduled Start Date	3/27/2014	С	ompletion Date	3/12/2014	
Scheduled Finish Date	3/27/2014	Co	mpletion Time	09:28:20	

Equipment No.EB-L-FBI-FRBD-P-TPEquipment DescriptionFREEBOARD PRESSURE TAPLocationSOILD BUILDING

•

#### Comments

Calibration completed.

WO No. CALIBRATE DIFFERENTIAL PRESSU	14-5681 IRE	Close Date	3/17/2014		
Task No.	FBICAL - DP - S				_
WO Туре	PM ·				
Assigned By	WARE04117				
Assigned To	JONES8963				•
Scheduled Start Date	3/27/2014		<b>Completion Date</b>	3/12/2014	
Scheduled Finish Date	3/27/2014		Completion Time	09:28:20	
			-		

,

Page 69

## FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 70

Equipment No. EB-L-FBI-H-EXCH-A-DP Equipment Description FBI HEAT EXCHANGER AIR FLOW D/P Location SOILD BUILDING

Comments

Calibration completed.

WO No.	14-5681	Close Date 3/17/2014	
CALIBRATE DIFFERENTIAL PRESSU	RE	· · · · · · · · · · · · · · · · · · ·	
Task No.	FBICAL - DP - S		
WO Туре	РМ		
Assigned By	WARE04117		
Assigned To	JONES8963		
Scheduled Start Date	3/27/2014	Completion Date	3/12/2014
Scheduled Finish Date	3/27/2014	Completion Time	09:28:20

Equipment No.EB-L-FBI-RACT-P-DPEquipment DescriptionFBI BED PRESSURE D/PLocationSOILD BUILDING

Comments

Calibration completed.

<b>WO No.</b> CALIBRATE DIFFERENTIAL PRESSU	14-5681 RE	<b>Close Date</b> 3/17/2014	۲۵ میں ۱۹ میں ۱۹ میں
	FBICAL - DP - S		
WO Туре			
	WARE04117		
Assigned To	JONES8963		
Scheduled Start Date	3/27/2014	Completion Date	3/12/2014
Scheduled Finish Date	3/27/2014	Completion Time	09:28:20

Equipment No.EB-L-FBI-RACT-PLT-DPEquipment DescriptionFBI CONSTRICTION PLATE D/PLocationSOILD BUILDING

4

Comments

Calibration completed.

WO No. 14-5681 CALIBRATE DIFFERENTIAL PRESSURE	Close Date 3/17/2014
Task No. FBICAL - DP - S WO Type PM	
Assigned By WARE04117	
Assigned To JONES8963 Scheduled Start Date 3/27/2014	Completion Date 3/12/2014
Scheduled Finish Date 3/27/2014	Completion Time 09:28:20

Equipment No.EB-L-FBI-V-SCRB-DPEquipment DescriptionFBI SCRUBBER DIFFERENTIAL PRESSURELocationSOILD BUILDING

.

### Comments

Calibration completed.

WO No. 1 CALIBRATE DIFFERENTIAL PRESSUR		Close Date 3/17/2014	
	BICAL - DP - S		
WO Type F Assigned By W	VARE04117		
Assigned To J Scheduled Start Date 3		Completion Date 3/12	/2014
Scheduled Finish Date 3	/27/2014	Completion Time 09:2	
$\frown$			

,

Equipment No.EB-L-FBI-WBOX-P-DPEquipment DescriptionFBI WINDBOX PRESSURE DPLocationSOILD BUILDING

#### Comments

Calibration completed.

WO No.	14-5682	Close Date 3/17/2014
VARIFIY COMPUTER READINGS		
Task No.	FBICALCOMP	
<b>WO Туре</b>	PM	
Assigned By	WARE04117	
Assigned To	JONES8963	
Scheduled Start Date	3/ 8/2014	Completion Date 3/ 5/2014
Scheduled Finish Date	3/ 8/2014	Completion Time 09:44:29

Equipment No. EB-L-FBI-WST-10-A-FL Equipment Description FLUID AIR FLOW (SCFM).10 Location SOILD BUILDING

.

Comments

Correct

	WO No.	14-5682	Close Date 3/17/2014	
VARIFIY C	OMPUTER READINGS			
	Task No.	FBICALCOMP		
	WO Type	PM		
	Assigned By	WARE04117	·	
$\frown$	Assigned To J	IONES8963		
• • •	Scheduled Start Date	3/ 8/2014	Completion Date 3/ 5/2014	
	Scheduled Finish Date	3/ 8/2014	Completion Time 09:44:29	

,

.

Equipment No. EB-L-FBI-WST-11-B-LV Equipment Description BED LEVEL (AVG) .11 Location SOILD BUILDING

.

Comments

Correct

WO No. 14-5682 Close Date 3/17/2014 VARIFIY COMPUTER READINGS Task No. FBICALCOMP WO Type PM Assigned By WARE04117 Assigned To JONES8963 Completion Date 3/5/2014 Scheduled Start Date 3/8/2014 Scheduled Finish Date 3/8/2014 Completion Time 09:44:29 .

.

Equipment No. EB-L-FBI-WST-12-PL-P Equipment Description CONSTRICTION PLATE PRESSURE .12 Location SOILD BUILDING

Comments

Correct

WO No. 14-5682

Close Date 3/17/2014

VARIFIY COMPUTER READINGS

Task No. FBICALCOMP

1/ 1/2014

WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 3/ 8/2014 Scheduled Finish Date 3/ 8/2014

Completion Date 3/ 5/2014 Completion Time 09:44:29

Equipment No.EB-L-FBI-WST-13-BFL1Equipment DescriptionBELT #1 FLOW .13LocationSOILD BUILDING

### Comments

No longer exist

<b>WO No.</b> VARIFIY COMPUTER READINGS	14-5682	Close Date 3/17/2014	
Task No. WO Type	FBICALCOMP		
Assigned By	WARE04117		
Assigned To Scheduled Start Date		Completion Date 3/ 5/20	14
Scheduled Finish Date	3/ 8/2014	Completion Time 09:44:2	9

Equipment No. EB-L-FBI-WST-14-BFL2 Equipment Description BELT #2 FLOW .14 Location SOILD BUILDING

4

Comments

No\_longer exist

WO No. 14-5682

Close Date 3/17/2014

.

Page 74

## **FBI QUARTELY REPORT**

**VWNA - NEW ORLEANS** 

VARIFIY COMPUTER READINGS

Task No.	FBICALCOMP
<b>WO Туре</b>	PM
Assigned By	WARE04117
Assigned To	JONES8963
Scheduled Start Date	3/ 8/2014
Scheduled Finish Date	3/ 8/2014

Completion Date 3/ 5/2014 Completion Time 09:44:29

Equipment No.EB-L-FBI-WST-15-BFL3Equipment DescriptionBELT #3 FLOW .15LocationSOILD BUILDING

Comments

No longer exist

WO No. 14-5682

VARIFIY COMPUTER READINGS

Task No.FBICALCOMPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/ 8/2014Scheduled Finish Date3/ 8/2014

Close Date 3/17/2014

Completion Date 3/ 5/2014 Completion Time 09:44:29

Equipment No.EB-L-FBI-WST-16-BFL4Equipment DescriptionBELT #4 FLOW .16LocationSOILDS BLDG.

Comments No longer exist

## FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 76

<b>WO No.</b> VARIFIY COMPUTER READINGS	14-5682	Close Date 3/17/2014	
Task No. WO Type	FBICALCOMP PM		
	WARE04117		
Assigned To	JONES8963		
Scheduled Start Date	3/ 8/2014	Completion Date	3/ 5/2014
Scheduled Finish Date	3/ 8/2014	Completion Time	09:44:29

Equipment No.EB-L-FBI-WST-17-WBPEquipment DescriptionWINDBOX PRES .17LocationSOILD BUILDING

•

### Comments

Crarect

14-5682	Close Date 3/17/2014
FBICALCOMP	
PM	
WARE04117	
JONES8963	
3/ 8/2014	Completion Date 3/5/2014
3/ 8/2014	Completion Time 09:44:29
	14-5682 FBICALCOMP PM WARE04117 JONES8963 3/ 8/2014 3/ 8/2014

.

I/ 1/2014

1/2014	
--------	--

Page 77

.

Equipment No. EB-L-FBI-WST-18-FBP Equipment Description FREEBOARD PRESSURE .18 Location SOILD BUILDING

.

 $\cap$ 

## Comments

Correct

1

Task No.       FBICALCOMP         WO Type       PM         Assigned By WARE04117       Assigned To JONES8963         Scheduled Start Date       3/ 8/2014         Completion Date       3/ 5/2014         Scheduled Finish Date       3/ 8/2014         Completion Time       09:44:29         Equipment No.       EB-L-FBI-WST-19-HEDP         Equipment Description       HEAT FXCH D/P. 19         Location       SOILD BUILDING         Correct       WO No.         WO No.       14-5682         Close Date       3/17/2014         VARIFIY COMPUTER READINGS       Task No.         Task No.       FBICALCOMP         WO Type PM       Assigned By WARE04117         Assigned By WARE04117       Assigned To JONES8963         Scheduled Start Date       3/ 8/2014         Completion Time       09:44:29	WO No. 14-5682 VARIFIY COMPUTER READINGS	Close Date 3/17/2014
Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 3/ 8/2014 Completion Date 3/ 5/2014 Completion Time 09:44:29		
Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 3/ 5/2014 Completion Date 3/ 5/2014 Completion Time 09:44:29	WO Type PM	
Scheduled Start Date 3/ 8/2014 Scheduled Finish Date 3/ 8/2014 Completion Date 3/ 5/2014 Completion Time 09:44:29		•
Scheduled Finish Date 3/ 8/2014     Completion Time 09:44:29       Equipment No. EB-L-FBI-WST-19-HEDP     Equipment Description HEAT EXCH D/P. 19       Location SOILD BUILDING         Comments       Correct         WO No. 14-5682     Close Date 3/17/2014       VARIFIY COMPUTER READINGS         Task No. FBICALCOMP       WO Type PM       Assigned By WARE04117       Assigned To JONES8963       Scheduled Start Date 3/ 8/2014       Completion Date 3/ 5/2014       Completion Time 09:44:29		
Equipment No. EB-L-FBI-WST-19-HEDP Equipment Description HEAT EXCH D/P. 19 Location SOILD BUILDING Comments Correct WO No. 14-5682 VARIFIY COMPUTER READINGS Task No. FBICALCOMP WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 3/ 5/2014 Completion Date 3/ 5/2014 Completion Date 3/ 5/2014	Scheduled Start Date 3/ 8/2014	Completion Date 3/ 5/2014
Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING	Scheduled Finish Date 3/8/2014	Completion Time 09:44:29
Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING		
Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING		
Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING Comments Correct WO No. 14-5682 Close Date 3/17/2014 VARIFIY COMPUTER READINGS Task No. FBICALCOMP WO Type PM Assigned By WARE04117 Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 3/ 8/2014 Completion Date 3/ 5/2014 Scheduled Finish Date 3/ 8/2014 Completion Time 09:44:29		
Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING Comments Correct WO No. 14-5682 Close Date 3/17/2014 VARIFIY COMPUTER READINGS Task No. FBICALCOMP WO Type PM Assigned By WARE04117 Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 3/ 8/2014 Completion Date 3/ 5/2014 Scheduled Finish Date 3/ 8/2014 Completion Time 09:44:29		
Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING		
Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING		
Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING		· · · · · · · · · · · · · · · · · · ·
Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING	,	
Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING	$\frown$	
Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING		
Location SOILD BUILDING         Comments         Correct         WO No.       14-5682       Close Date       3/17/2014         VARIFIY COMPUTER READINGS         Task No.       FBICALCOMP         WO Type       PM         Assigned By       WARE04117         Assigned To       JONES8963         Scheduled Start Date       3/ 8/2014       Completion Date       3/ 5/2014         Scheduled Finish Date       3/ 8/2014       Completion Time       09:44:29		
Connents Correct WO No. 14-5682 VARIFTY COMPUTER READINGS Task No. FBICALCOMP WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 3/ 8/2014 Scheduled Finish Date 3/ 8/2014 Completion Date 3/ 5/2014		
WO No.       14-5682       Close Date       3/17/2014         VARIFIY COMPUTER READINGS       Task No.       FBICALCOMP         WO Type       PM         Assigned By       WARE04117         Assigned To       JONES8963         Scheduled Start Date       3/ 8/2014         Scheduled Finish Date       3/ 8/2014         Completion Time       09:44:29	Location SOILD BUILDING	
WO No.       14-5682       Close Date       3/17/2014         VARIFIY COMPUTER READINGS       Task No.       FBICALCOMP         WO Type       PM         Assigned By       WARE04117         Assigned To       JONES8963         Scheduled Start Date       3/ 8/2014         Scheduled Finish Date       3/ 8/2014         Completion Time       09:44:29		
WO No.       14-5682       Close Date       3/17/2014         VARIFIY COMPUTER READINGS       Task No.       FBICALCOMP         WO Type       PM         Assigned By       WARE04117         Assigned To       JONES8963         Scheduled Start Date       3/ 8/2014         Scheduled Finish Date       3/ 8/2014         Completion Time       09:44:29		
WO No.       14-5682       Close Date       3/17/2014         VARIFIY COMPUTER READINGS       Task No.       FBICALCOMP         WO Type       PM         Assigned By       WARE04117         Assigned To       JONES8963         Scheduled Start Date       3/ 8/2014         Scheduled Finish Date       3/ 8/2014         Completion Time       09:44:29		
WO No.       14-5682       Close Date       3/17/2014         VARIFIY COMPUTER READINGS       Task No.       FBICALCOMP         WO Type       PM         Assigned By       WARE04117         Assigned To       JONES8963         Scheduled Start Date       3/ 8/2014         Scheduled Finish Date       3/ 8/2014         Completion Time       09:44:29	Comments	
WO No.14-5682Close Date3/17/2014VARIFIY COMPUTER READINGSTask No.FBICALCOMPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/ 8/2014Completion DateScheduled Finish Date3/ 8/2014	Correct	
VARIFIY COMPUTER READINGS         Task No.       FBICALCOMP         WO Type       PM         Assigned By       WARE04117         Assigned To       JONES8963         Scheduled Start Date       3/ 8/2014       Completion Date       3/ 5/2014         Scheduled Finish Date       3/ 8/2014       Completion Time       09:44:29	•	· ·
Task No.FBICALCOMPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/ 8/2014Completion DateScheduled Finish Date3/ 8/2014		Close Date 3/17/2014
WO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/ 8/2014Completion DateScheduled Finish Date3/ 8/2014O9:44:29	VARIFTY COMPUTER READINGS	
Assigned By Assigned ToWARE04117 JONES8963Scheduled Start Date3/ 8/2014Completion Date3/ 5/2014Scheduled Finish Date3/ 8/2014Completion Time09:44:29		
Assigned ToJONES8963Scheduled Start Date3/ 8/2014Completion Date3/ 5/2014Scheduled Finish Date3/ 8/2014Completion Time09:44:29		
Scheduled Start Date3/ 8/2014Completion Date3/ 5/2014Scheduled Finish Date3/ 8/2014Completion Time09:44:29		
Scheduled Finish Date 3/8/2014 Completion Time 09:44:29		
	Scheduled Finish Date 3/8/2014	Completion Time 09:44:29
		· ·

## FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 78

Equipment No. EB-L-FBI-WST-20-SDP Equipment Description SCRUBBER DIFFERENTIAL PRESSURE .20 Location SOILD BUILDING

Comments

Correct

WO No.14-5682Close Date3/17/2014VARIFIY COMPUTER READINGSTask No.FBICALCOMPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/ 8/2014Scheduled Finish Date3/ 8/2014Completion Time09:44:29

Equipment No. EB-L-FBI-WST-21-GFL Equipment Description FUEL (GAS) FLOW (AVG).21 Location SOILD BUILDING

#### Comments

Correct

<b>WO No.</b> VARIFIY COMPUTER READINGS	14-5682	Close Date	3/17/2014		***
Task No.	FBICALCOMP				
WO Туре	PM				
Assigned By	WARE04117				
Assigned To	JONES8963				
Scheduled Start Date	3/ 8/2014		Completion Date 3/ 5/2014	•	
Scheduled Finish Date	3/ 8/2014	(	Completion Time 09:44:29		

Page 79

Equipment No. EB-L-FBI-WST-22-O2FL Equipment Description EXCESS O2 CONCENTRATION .22 Location SOILD BUILDING

Comments

READING CORRECT.

WO No.14-5682Close Date 3/17/2014VARIFIY COMPUTER READINGSFBICALCOMPTask No.FBICALCOMPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/ 8/2014Scheduled Finish Date3/ 8/2014Completion Time09:44:29

Equipment No. EB-L-FBI-WST-31-BLVI Equipment Description BED LEVEL (INSTANT).31 Location SOILD BUILDING

4

Comments

Correct

WO No.14-5682Close Date 3/17/2014VARIFIY COMPUTER READINGSTask No.FBICALCOMPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/ 8/2014Scheduled Finish Date3/ 8/2014Completion Time 09:44:29

Equipment No. EB-L-FBI-WST-32-PLP1 Equipment Description CONSTRICTION PLATE PRESSURE(INSTANT).32 Location SOILD BUILDING

Comments

Correct

**WO No.** 14-5683 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/13/2014Scheduled Finish Date3/13/2014

Close Date 3/17/2014

Completion Date 3/5/2014 Completion Time 09:38:49

Equipment No.EB-L-FBI-WST-01TEMPEquipment DescriptionHEAT EXCH AIR IN TEMP.1LocationSOILD BUILDING

Comments

Accurate.

WO No. 14-5683 CHECK THE COMPUTER DATA LOG RECORDER Close Date 3/17/2014

.

- Task No. FBICALTEMPS

· `\_

1/2014

WO Type PM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date 3/13/2014 Scheduled Finish Date 3/13/2014

Completion Date 3/ 5/2014 Completion Time 09:38:49

Equipment No. EB-L-FBI-WST-02TEMP Equipment Description HEAT EXCH AIR OUT TEMP .2 Location SOILD BUILDING

#### Comments

Accurate.

 WO No.
 14-5683
 Close Date
 3/17/2014

 CHECK THE COMPUTER DATA LOG RECORDER
 Task No.
 FBICALTEMPS

 WO Type
 PM

 Assigned By
 WARE04117

 Assigned To
 JONES8963

 Scheduled Start Date
 3/13/2014

 Scheduled Finish Date
 3/13/2014

 Completion Time
 09:38:49

Equipment No. EB-L-FBI-WST-03TEMP Equipment Description WINDBOX TEMP .3 Location SOILD BUILDING

#### Comments

Acreate.

WO No. 14-5683

Close Date 3/17/2014

.

## FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 82

CHECK THE	COMPU	TER DATA LOG	RECORDER

Task No.	FBICALTEMPS
WO Туре	PM
Assigned By	WARE04117
Assigned To	JONES8963
Scheduled Start Date	3/13/2014
Scheduled Finish Date	3/13/2014

Completion Date 3/ 5/2014 Completion Time 09:38:49

Equipment No. EB-L-FBI-WST-04TEMP Equipment Description BED TEMP .4 Location SOILD BUILDING

Comments

Accurate.

WO No.14-5683Close Date 3/17/2014CHECK THE COMPUTER DATA LOG RECORDERTask No.FBICALTEMPSWO TypePMPMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/13/2014Scheduled Finish Date3/13/2014Completion Time09:38:49

Equipment No.EB-L-FBI-WST-05TEMPEquipment DescriptionBED TEMP .5LocationSOILD BUILDING

.



1/2014

## FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 83

WO No.		Close Date 3/17/2014	in the state of t
CHECK THE COMPUTER DATA LOG	RECORDER		
Task No.	FBICALTEMPS		
<b>WO Туре</b>	PM	·	
Assigned By	WARE04117		
Assigned To	JONES8963		
Scheduled Start Date	3/13/2014	Completion Date	e 3/5/2014
Scheduled Finish Date	3/13/2014	Completion Time	09:38:49

Equipment No.EB-L-FBI-WST-06TEMPEquipment DescriptionHEAT EXCH GAS IN TEMP .6LocationSOILD BUILDING

#### Comments

Accurate.

WO No.14-5683Close Date3/17/2014CHECK THE COMPUTER DATA LOG RECORDERTask No.FBICALTEMPSWO TypePMPMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/13/2014Scheduled Finish Date3/13/2014Completion Time09:38:49

Page 84

Equipment No. EB-L-FBI-WST-07TEMP Equipment Description HEAT EXCH GAS OUT TEMP.7 Location SOILD BUILDING

Comments

Accurate.

	4 5692	CL D-+ 2/17/2014
WO No. 14 CHECK THE COMPUTER DATA LOG RE		Close Date 3/17/2014
Task No. F WO Type P Assigned By W Assigned To Jo Scheduled Start Date 3.	VARE04117 ONES8963	
Scheduled Finish Date 3.		Completion Time 09:38:49
$\sim$		
Equipment No. EB-L-FBI-WS Equipment Description SCRUBBER G		

Location SOILD BUILDING

Comments

Accurate.

WO No. 14-5683 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/13/2014Scheduled Finish Date3/13/2014

Close Date 3/17/2014

Completion Date 3/ 5/2014 Completion Time 09:38:49

Equipment No. EB-L-FBI-WST-09TEMP Equipment Description SCRUBBER WATER OUT TEMP .9 Location SOILD BUILDING

Comments

Accurate.

WO No.	14-5684	Close Date 3/17/2014
INSPECT THRMAL COUPLES		
Task No.	FBICALTRCP	· · · · ·
WO Туре	PM	
Assigned By	WARE04117	
Assigned To	JONES8963	
Scheduled Start Date	3/ 8/2014	Completion Date 3/ 5/2014
Scheduled Finish Date	3/ 8/2014	Completion Time 09:46:17

Equipment No. EB-L-FBI-RACT-T-TC4 Equipment Description FBI BED TEMPERATURE THERMAL COUPLE #4 Location SOILD BUILDING

#### Comments

Working correctly.

WO No. 14-5684

INSPECT THRMAL COUPLES

Task No.FBICALTRCPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/ 8/2014Scheduled Finish Date3/ 8/2014

Completion Date 3/ 5/2014 Completion Time 09:46:17

Close Date 3/17/2014

.

.

Page 86

.

### Equipment No. EB-L-FBI-RACT-T-TC5 Equipment Description FBI BED TEMPERATURE THERMAL COUPLE #5 Location SOILD BUILDING

Comments

Working correctly.

WO No.14-5684Close Date 3/17/2014INSPECT THRMAL COUPLESTask No.FBICALTRCPWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/ 8/2014Completion Date 3/ 5/2014Scheduled Finish Date3/ 8/2014Completion Time 09:46:17

Equipment No. EB-L-FBI-RACT-T-TCC Equipment Description FBI BED TEMPERATURE THERMAL COUPLE CTRL Location SOILD BUILDING

#### Comments

Working correctly.

.

INSPECT 1	WO No. HRMAL COUPLES	14-5684	Close Date 3/17/2014		
	Task No.	FBICALTRCP			
	<b>WO Туре</b>	РМ			
$\sim$	Assigned By	WARE04117			
$\langle \neg \rangle$	Assigned To	JONES8963			
·	Scheduled Start Date	3/ 8/2014	Completion Dat	e 3/5/2014	
	Scheduled Finish Date	3/ 8/2014	Completion Tim	e 09:46:17	

Equipment No. EB-L-FBI-V-SCRB-TC1 Equipment Description FBI SCRUBBER THERMAL COUPLE #1 Location SOILD BUILDING

#### Comments

Working correctly.

INSPECT THRMAL COUPLES Task No. FBICALTRCP WO Type PM Assigned By WARE04117

WO No. 14-5684

Assigned To JONES8963 Scheduled Start Date 3/ 8/2014 Scheduled Finish Date 3/ 8/2014 Close Date 3/17/2014

Completion Date 3/ 5/2014 Completion Time 09:46:17

Equipment No. EB-L-FBI-V-SCRB-TC2 Equipment Description FBI SCRUBBER THERMAL COUPLE #2 Location SOILD BUILDING

Comments

Working correctly.

WO No. 14-5684

Close Date 3/17/2014

.

INSPECT THRMAL COUPLES

Task No. FBICALTRCP

· · ·

1/2014

Page 88

WO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/ 8/2014Scheduled Finish Date3/ 8/2014

Completion Date 3/5/2014 Completion Time 09:46:17

Equipment No. EB-L-FBI-V-SCRB-TC3 Equipment Description FBI SCRUBBER THERMAL COUPLE #3 Location SOILD BUILDING

### Comments

Working correctly. \*

WO No.14-5685Close Date3/17/2014CALIBRATE THE W.A.S. FLOW METERTask No.FBICALWASFM - SWO TypePMAssigned ByWARE04117Assigned ToJONES8963Scheduled Start Date3/14/2014Scheduled Finish Date3/14/2014Completion Time09:17:11

Equipment No.EB-L-FBI-WAS-FLW-METEquipment DescriptionFBI WAS FLOW METERLocationSOILD BUILDING

Comments

Ultra Sonic meter has to be rented.

WO No. 14-5686

Close Date 3/20/2014

FBI QUA

VWNA - NEW ORLEANS

#### CHECK THE SCRUBER DISK ACTUATOR

Task No.FBIDSKSCRUB-MWO TypePMAssigned ByWARE04117Assigned ToBARZI-TEMPScheduled Start Date3/15/2014Scheduled Finish Date3/15/2014

Completion Date 3/6/2014 Completion Time 08:59:42

Equipment No. EB-L-FBI-V-SCRB-ACT Equipment Description FBI SCRUBBER DISK ACTUATOR Location SOILDS BLDG.

#### Comments

Scrubber working in good conditions, check disk actuator, all task check.

~~~				
WO No. FBI DUCT DAMPERS - Q - O	14-5687	Close Date 3/25/2014		
Task No.	FBIDUCT-Q			
<b>WO</b> Туре	PM			
	WARE04117			
	BARZI-TEMP		•	
Scheduled Start Date	3/26/2014	Completion Date	3/25/2014	
Scheduled Finish Date	3/26/2014	Completion Time	10:50:14	

Equipment No. EB-L-FBI-PIP-DUCT Equipment Description FBI PIPING & DUCT WORK Location SOILD BUILDING

WO No. FBI FLUIDIZING BLOWER - M - O	14-5688	Close Date 3/24/2014	· · · · · · · · · · · · · · · · · · ·
Task No.	FBI-FL-BL-M		
WO Type	PM		
Assigned By	WARE04117		
Assigned To	BARZI-TEMP		
Scheduled Start Date	3/17/2014	Completion Date	3/17/2014
Scheduled Finish Date	3/17/2014	Completion Time	09:40:03
Assigned By Assigned To Scheduled Start Date	WARE04117 BARZI-TEMP 3/17/2014		

Equipment No. EB-L-FBI-FLU-A-BLWR Equipment Description FBI FLUID AIR BLOWER Location SOILD BUILDING

### Comments

.

FBI\_FLUID AIR BLOWER WORKING IN GOOD CONDITION, BEARING GOOD ,OIL LEVEL AND COUPLIN GOOD, ALL TASK CÍ Y AND TASK COMPLETED.

<b>WO №</b> CALIBRATE THE OXYGEN ANALYZ	14-5689 ER	Close Date 3/12/2014	
WO Type Assigned By	WARE04İ17 JONES8963 3/26/2014	Completion Date 3/7 Completion Time 12:	

Page 90

١

Page 91

Equipment No. EB-L-FBI-G-SCRB-OXY Equipment Description FBI OXYGEN ANALYZER Location SOILD BUILDING

Comments

Task completed.

WO No.	14-5690	Close Date	3/24/2014		
CHECK FBI PREHEAT BLOWER				· .	
Task No.	FBIPREHEAT-M				
<b>WO Туре</b>	РМ				
Assigned By	WARE04117				
Assigned To	BARZI-TEMP				
Scheduled Start Date			<b>Completion Date</b>	3/ 6/2014	
Scheduled Finish Date	3/15/2014	•	Completion Time	09:42:09	

Equipment No. EB-L-FBI-PRE-H-BLW Equipment Description FBI PREHEAT BLOWER Location SOILDS BLDG.

### Comments

Added oil to blower, check inspection on blower working in good condition, all task check and completed.

WO No. ROOF SPRAY SYSTEM - M - O	14-5691	Close Date 3/20/2014	• • •	
				:
Task No.	FBIROOFSPRY-M			
<b>WO Туре</b>	PM			
Assigned By	WARE04117			
Assigned To	BARZI-TEMP			
Scheduled Start Date	3/15/2014	Completion Date	3/ 6/2014	
Scheduled Finish Date	3/15/2014	• Completion Time	08:01:03	

Page 92

Equipment No. EB-L-FBI-HPW-SP-GUN1 Equipment Description FBI ROOF SPRAY GUN #1 Location SOILDS BLDG.

•

#### Comments

Roof spray guns tips were change and replace from wear and tear, all task check.

WO No.	14-5691	Close Date	3/20/2014	
ROOF SPRAY SYSTEM - M - O			• · · · · · · · · · · · · · · · · · · ·	
Task No.	FBIROOFSPRY-M			
WO Type	PM			
Assigned By	WARE04117			
Assigned To	BARZI-TEMP			
Scheduled Start Date	3/15/2014		Completion Date 3/6/2014	
Scheduled Finish Date	3/15/2014	(	Completion Time 08:01:03	

Equipment No. EB-L-FBI-HPW-SP-GUN2 Equipment Description FBI ROOF SPRAY GUN #2 Location SOILD BUILDING

#### Comments

Roof spray guns tips were change and replace from wear and tear,all task check.

.

WO No.14-5691Close Date 3/20/2014ROOF SPRAY SYSTEM - M - OTask No.FBIROOFSPRY-MWO TypePMAssigned ByWARE04117Assigned ToBARZI-TEMPScheduled Start Date3/15/2014Scheduled Finish Date3/15/2014Completion Time08:01:03

## FBI Q VWNA - NEW ORLEANS

Page 93

Equipment No.EB-L-FBI-HPW-SP-GUN3Equipment DescriptionFBI ROOF SPRAY GUN #3LocationSOILD BUILDING

### Comments

Roof spray guns tips were change and replace from wear and tear, all task check.

WO No. 14	4-5691	Close Date 3/20/2014	
ROOF SPRAY SYSTEM - M - O			
Task No. F	BIROOFSPRY-M		
WO Type P	М		
Assigned By W	ARE04117		
Assigned To B	ARZI-TEMP		
Scheduled Start Date 3/	/15/2014	Completion Date	3/ 6/2014
Scheduled Finish Date 3/	/15/2014	Completion Time	08:01:03

Equipment No.EB-L-FBI-HPW-SP-GUN4Equipment DescriptionFBI ROOF SPRAY GUN #4LocationSOILD BUILDING

### Comments

Roof spray guns tips were change and replace from wear and tear, all task check.

<b>WO No.</b> FBI SCRUBBER PACKING - Q - M	14-5692	<b>Close Date</b> 3/24/2014	
WO Type Assigned By	WARE04117 BARZI-TEMP 3/26/2014	Completion Date 3/17/2014 Completion Time 09:44:39	

Equipment No. EB-L-FBI-V-SCRB Equipment Description<sup>\*</sup> FBI-VENTURI SCRUBBER Location SOILD BUILDING

#### Comments

Scrubber working in good condition, check packing /cycle the damper all task check and completed.

SCHWING SLI	WO No. UDGE CAKE PUMP - M		Close Date 3/24/2014
	Task No. WO Type	SCHW-РМР-М РМ	
	Assigned By	WARE04117 BARZI-TEMP	
$\frown$	Scheduled Start Date	3/16/2014	Completion Date 3/ 6/2014
·	Scheduled Finish Date	3/16/2014	Completion Time 09:33:00

Equipment No. EB-L-FBI-SL-F-KSP-(10) NORTH Equipment Description FBI SLUDGE CAKE PUMP KSP-NORTH Location SOILDS BLDG.

Comments

All task check task completed.

WO No. 14-5703 SCHWING SLUDGE CAKE PUMP - M - O Close Date 3/24/2014

Task No. SCHW-PMP-M

1

1/2014

WO Type PM Assigned By WARE04117 Assigned To BARZI-TEMP Scheduled Start Date 3/16/2014 Seheduled Finish Date 3/16/2014

Completion Date 3/6/2014 Completion Time 09:33:00

Equipment No. EB-L-FBI-SL-F-KSP-(17) SOUTH Equipment Description FBI SLUDGE CAKE PUMP KSP-SOUTH Location SOILDS BLDG.

#### Comments

South schwin pump have a hydraulic leak on one of the line.Water box on south schwin pump just replace rubber gasket to stop water leak.All task check and completed.

<b>WO No.</b> A ST SLUDGE CAKE PUMP	14-5704	Close Date	3/24/2014		
Task No.	SCHW-PMP-M-M				
<b>WO Туре</b>	PM				
Assigned By	WARE04117				
Assigned To	BARZI-TEMP				
Scheduled Start Date	3/21/2014		Completion Date	3/17/2014	
Scheduled Finish Date	3/21/2014	(	Completion Time	09:35:55	

Equipment No.\* EB-L-FBI-SL-F-KSP-(10) NORTH Equipment Description FBI SLUDGE CAKE PUMP KSP-NORTH Location SOILDS BLDG.

Comments

 $B^\prime$  ) are tighten greased poppet value sluge seals working in good condition. All task check,task completed.

.

## FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 96

WO No. ADJUST SLUDGE CAKE PUMP	14-5704	Close Date 3/24/2014
WO Type Assigned By	SCHW-PMP-M-M PM WARE04117 BARZI-TEMP	
Scheduled Start Date Scheduled Finish Date	3/21/2014	Completion Date 3/17/2014 Completion Time 09:35:55

Equipment No.EB-L-FBI-SL-F-KSP-(17) SOUTHEquipment DescriptionFBI SLUDGE CAKE PUMP KSP-SOUTHLocationSOILDS BLDG.

.

#### Comments

1/2014

Belts are tighten greased poppet valve sluge seals working in good condition.All task check,task completed.

WO No. 14-5731 FBI CEMS GAS CYLINDERS Task No. WO Type CM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date Completion Date 3/11/2014 Scheduled Finish Date Completion Time 12:21:54

Page 97

Equipment No. EB-L-FBI-CEM-SYS Equipment Description FBI CEM SYSTEM Location SOILD BUILDING

#### Comments

WORK NEEDED: Remove cylinders from 6000 level.

Work completed:Remove old empty cylinders out of MCC room,task completed.

WO No.	14-5732	Close Date 3/25/2014		
CEMS S02 ANALYZER				
Task No.				
<b>WO Туре</b>	СМ		•	
Assigned By	WARE04117			
Assigned To	JONES8963			
Scheduled Start Date		Completion Date	3/11/2014	
Seheduled Finish Date		Completion Time	12:27:11	

Equipment No. EB-L-FBI-CEM-SYS Equipment Description FBI CEM SYSTEM Location SOILD BUILDING

### Comments

WORK NEEDED: Analyzer not working.

WORK COMPLETED:System was not getting a good sample flow, therefore it was not reading properly.Fixed sample pump and put analyzer back in service.Task completed.

WO No. 14-5734 CEMS READINGS AND CALIBRATIONS ARE NOT WITHIN RANGE

> Task No. WO Type CM Assigned By WARE04117 Assigned To JONES8963 Scheduled Start Date Scheduled Finish Date

Completion Date 3/24/2014 Completion Time 10:40:06

Close Date 3/25/2014

Page 98

Equipment No.EB-L-FBI-CEM-SYSEquipment DescriptionFBI CEM SYSTEMLocationSOILD BUILDING

#### Comments

WORK NEEDED: CEMS READINGS AND CALIBRATIONS ARE NOT WITHIN RANGE.

WORK COMPLETED: Probe had to be pulled and filter had to be changed. Installed new NOX and SO2 gas cylinders.Performed a manual calibration and put units back in service. Task completed.

## <u>Hours</u>

 Runtime:
 705:53:02
 94.88%

 Downtime:
 38:06:58
 5.12%

 Total:
 744:00:00
 100.00%

## Monthly Downtime Report New Orleans - East Bank WWTP January 2014



Page 1 of 5

Start	End	Description	Duration Up	Duration Down	Operator
01/01/2014 00:00:00	01/02/2014 12:40:00	Incinerator Online	36:40:00		CHRIS WILLIAMS
01/02/2014 12:40:00	01/02/2014 12:42:00	Feed Offline		00:02:00	Jawanda Trimont
01/02/2014 12:42:00	01/04/2014 08:55:00	Incinerator Online	44:13:00		Jawanda Trimont
01/04/2014 08:55:00	01/04/2014 09:07:00	Feed Offline		00:12:00	Jawanda Trimont
01/04/2014 09:07:00	01/04/2014 10:01:00	Incinerator Online	00:54:00		Jawanda Trimont
01/04/2014 10:01:00	01/04/2014 10:20:00	Feed Offline		00:19:00	Jawanda Trimont
01/04/2014 10:20:00	01/04/2014 11:22:00	Incinerator Online	01:02:00		Jawanda Trimont
01/04/2014 11:22:00	01/04/2014 11:30:00	Feed Offline	-	00:08:00	Jawanda Trimont
01/04/2014 11:30:00	01/04/2014 11:50:00	Incinerator Online	00:20:00		Jawanda Trimont
01/04/2014 11:50:00	01/04/2014 12:24:00	Feed Offline		00:34:00	Jawanda Trimont
01/04/2014 12:24:00	01/04/2014 23:20:00	Incinerator Online	10:56:00		Jawanda Trimont
01/04/2014 23:20:00	01/05/2014 00:31:00	Feed Offline		01:11:00	CHRIS WILLIAMS
01/05/2014 00:31:00	01/05/2014 12:08:00	Incinerator Online	11:37:00		CHRIS WILLIAMS
01/05/2014 12:08:00	01/05/2014 12:20:00	Feed Offline		00:12:00	Jawanda Trimont
01/05/2014 12:20:00	01/05/2014 16:00:00	Incinerator Online	03:40:00		Jawanda Trimont
01/05/2014 16:00:00	01/05/2014 16:01:00	Feed Offline		00:01:00	Jawanda Trimont
01/05/2014 16:01:00	01/06/2014 07:29:00	Incinerator Online	15:28:00		Jawanda Trimont
01/06/2014 07:29:00	01/06/2014 07:33:00	Feed Offline		00:04:00	Granville Guillory
01/06/2014 07:33:00	01/06/2014 08:00:00	Incinerator Online	00:27:00		Granville Guillory
01/06/2014 08:00:00	01/06/2014 08:01:00	Feed Offline		00:01:00	Granville Guillory
01/06/2014 08:01:00	01/06/2014 09:41:00	Incinerator Online	01:40:00		Granville Guillory
01/06/2014 09:41:00	01/06/2014 09:44:00	Feed Offline		00:03:00	Granville Guillory
01/06/2014 09:44:00	01/06/2014 10:49:00	Incinerator Online	01:05:00		Granville Guillory
01/06/2014 10:49:00	01/06/2014 11:52:00	Incinerator Offline		01:03:00	Granville Guillory
01/06/2014 11:52:00	01/06/2014 11:56:00	Incinerator Online	00:04:00		Granville Guillory
01/06/2014 11:56:00	01/06/2014 11:58:00	Feed Offline		00:02:00	Granville Guillory
01/06/2014 11:58:00	01/06/2014 13:29:00	Incinerator Online	01:31:00		Granville Guillory
01/06/2014 13:29:00	01/06/2014 13:31:00	Feed Offline		00:02:00	Granville Guillory
01/06/2014 13:31:00	01/06/2014 14:12:00	Incinerator Online	00:41:00		Granville Guillory
01/06/2014 14:12:00	01/06/2014 14:16:00	Feed Offline		00:04:00	Granville Guillory
01/06/2014 14:16:00	01/06/2014 15:32:00	Incinerator Online	01:16:00		Granville Guillory
01/06/2014 15:32:00	01/06/2014 15:40:00	Feed Offline		00:08:00	Granville Guillory
01/06/2014 15:40:00	01/06/2014 17:12:00	Incinerator Online	01:32:00		Granville Guillory
01/06/2014 17:12:00	01/06/2014 17:23:00	Feed Offline		00:11:00	Granville Guillory
01/06/2014 17:23:00	01/07/2014 08:32:00	Incinerator Online	15:09:00		Granville Guillory
01/07/2014 08:32:00	01/07/2014 08:34:00	Feed Offline		00:02:00	Granville Guillory

## <u>Hours</u>

 Runtime:
 705:53:02
 94.88%

 Downtime:
 38:06:58
 5.12%

 Total:
 744:00:00
 100.00%

## Monthly Downtime Report New Orleans - East Bank WWTP January 2014



Page 2 of 5

Start	End	Description	Duration Up	Duration Down	Operator
01/07/2014 08:34:00	01/07/2014 10:31:00	Incinerator Online	01:57:00		Granville Guillory
01/07/2014 10:31:00	01/07/2014 10:34:00	Feed Offline		00:03:00	Granville Guillory
01/07/2014 10:34:00	01/07/2014 12:09:00	Incinerator Online	01:35:00		Granville Guillory
01/07/2014 12:09:00	01/07/2014 12:13:00	Feed Offline		00:04:00	Granville Guillory
01/07/2014 12:13:00	01/07/2014 13:17:00	Incinerator Online	01:04:00		Granville Guillory
01/07/2014 13:17:00	01/07/2014 13:36:00	Feed Offline		00:19:00	Granville Guillory
01/07/2014 13:36:00	01/07/2014 13:54:00	Incinerator Online	00:18:00	,	Granville Guillory
01/07/2014 13:54:00	01/07/2014 14:03:00	Feed Offline		00:09:00	Granville Guillory
01/07/2014 14:03:00	01/07/2014 14:17:00	Incinerator Online	00:14:00		Granville Guillory
01/07/2014 14:17:00	01/07/2014 14:20:00	Feed Offline		00:03:00	Granville Guillory
01/07/2014 14:20:00	01/07/2014 14:50:00	Incinerator Online	00:30:00		Granville Guillory
01/07/2014 14:50:00	01/07/2014 14:51:00	Feed Offline	. 7.	00:01:00	Granville Guillory
01/07/2014 14:51:00	01/07/2014 15:05:00	Incinerator Online	00:14:00		Granville Guillory
01/07/2014 15:05:00	01/07/2014 15:10:00	Feed Offline		00:05:00	Granville Guillory
01/07/2014 15:10:00	01/07/2014 15:39:00	Incinerator Online	00:29:00		Granville Guillory
01/07/2014 15:39:00	01/07/2014 15:45:00	Feed Offline		00:06:00	Granville Guillory
01/07/2014 15:45:00	01/07/2014 16:08:00	Incinerator Online	00:23:00		Granville Guillory
01/07/2014 16:08:00	01/07/2014 16:12:00	Feed Offline		00:04:00	Granville Guillory
01/07/2014 16:12:00	01/08/2014 07:56:00	Incinerator Online	15:44:00	<b>`</b> .	Granville Guillory
01/08/2014 07:56:00	01/08/2014 10:54:00	Feed Offline		02:58:00	Granville Guillory
01/08/2014 10:54:00	01/08/2014 14:38:00	Incinerator Online	03:44:00	.*	Granville Guillory
01/08/2014 14:38:00	01/08/2014 14:42:00	Feed Offline		00:04:00	Granville Guillory
01/08/2014 14:42:00	01/08/2014 15:46:00	Incinerator Online	01:04:00		Granville Guillory
01/08/2014 15:46:00	01/08/2014 15:57:00	Feed Offline		00:11:00	Granville Guillory
01/08/2014 15:57:00	01/09/2014 07:52:00	Incinerator Online	15:55:00		Granville Guillory
01/09/2014 07:52:00	01/09/2014 08:23:01	Feed Offline		00:31:01	Jawanda Trimont
01/09/2014 08:23:01	01/09/2014 11:39:00	Incinerator Online	03:15:59		Jawanda Trimont
01/09/2014 11:39:00	01/09/2014 11:39:00	System Reset		00:00:00	Onspec
01/09/2014 11:39:00	01/10/2014 07:12:00	Incinerator Online	19:33:00		Onspec
01/10/2014 07:12:00	01/10/2014 07:12:00	System Reset		00:00:00	Onspec
01/10/2014 07:12:00	01/10/2014 12:15:00	Incinerator Online	05:03:00		Onspec
01/10/2014 12:15:00	01/10/2014 12:31:00	Feed Offline		00:16:00	Jawanda Trimont
01/10/2014 12:31:00	01/11/2014 16:01:00	Incinerator Online	27:30:00		Jawanda Trimont
01/11/2014 16:01:00	01/11/2014 16:02:00	Feed Offline		00:01:00	Jawanda Trimont
01/11/2014 16:02:00	01/11/2014 16:17:00	Incinerator Online	00:15:00		Jawanda Trimont
01/11/2014 16:17:00	01/11/2014 17:07:00	Feed Offline		00:50:00	Jawanda Trimont

### Hours

Runtime:705:53:0294.88%Downtime:38:06:585.12%Total:744:00:00100.00%

## Monthly Downtime Report New Orleans - East Bank WWTP January 2014

.



: '

1.1.1

Page 3 of 5

Start	End	Description	Duration Up	Duration Down	Operator
01/11/2014 17:07:00	01/12/2014 13:29:00	Incinerator Online	20:22:00		Jawanda Trimont
01/12/2014 13:29:00	01/12/2014 13:34:00	Feed Offline		00:05:00	Jawanda Trimont
01/12/2014 13:34:00	01/13/2014 10:40:00	Incinerator Online	21:06:00		Jawanda Trimont
01/13/2014 10:40:00	01/13/2014 10:41:00	Feed Offline		00:01:00	Steve Shulin
01/13/2014 10:41:00	01/14/2014 07:04:00	Incinerator Online	20:23:00		Steve Shulin
01/14/2014 07:04:00	01/14/2014 07:24:00	Feed Offline		00:20:00	Granville Guillory
01/14/2014 07:24:00	01/14/2014 08:29:01	Incinerator Online	01:05:01		Granville Guillory
01/14/2014 08:29:01	01/14/2014 14:01:00	Feed Offline		05:31:59	Granville Guillory
01/14/2014 14:01:00	01/14/2014 14:51:00	Incinerator Online	00:50:00		Granville Guillory
01/14/2014 14:51:00	01/14/2014 14:54:00	Feed Offline		00:03:00	Granville Guillory
01/14/2014 14:54:00	01/14/2014 15:43:00	Incinerator Online	00:49:00		Granville Guillory
01/14/2014 15:43:00	01/14/2014 16:03:00	Feed Offline		00:20:00	Granville Guillory
01/14/2014 16:03:00	01/14/2014 22:27:00	Incinerator Online	06:24:00		Granville Guillory
01/14/2014 22:27:00	01/14/2014 23:52:00	Feed Offline		01:25:00	CHRIS WILLIAMS
01/14/2014 23:52:00	01/15/2014 03:43:00	Incinerator Online	03:51:00		CHRIS WILLIAMS
01/15/2014 03:43:00	01/15/2014 03:45:00	Feed Offline		00:02:00	CHRIS WILLIAMS
01/15/2014 03:45:00	01/15/2014 17:33:01	Incinerator Online	13:48:01		CHRIS WILLIAMS
01/15/2014 17:33:01	01/15/2014 18:15:00	System Reset		00:41:59	Granville Guillory
01/15/2014 18:15:00	01/15/2014 18:47:00	Incinerator Online	00:32:00	-	Granville Guillory
01/15/2014 18:47:00	01/15/2014 18:55:00	Feed Offline		00:08:00	Granville Guillory
01/15/2014 18:55:00	01/15/2014 21:47:00	Incinerator Online	02:52:00		Granville Guillory
01/15/2014 21:47:00	01/15/2014 21:48:00	Feed Offline		00:01:00	CHRIS WILLIAMS
01/15/2014 21:48:00	01/16/2014 06:27:01	Incinerator Online	08:39:01		CHRIS WILLIAMS
01/16/2014 06:27:01	01/16/2014 07:10:00	Feed Offline		00:42:59	CHRIS WILLIAMS
01/16/2014 07:10:00	01/16/2014 21:17:01	Incinerator Online	14:07:01		Granville Guillory
01/16/2014 21:17:01	01/16/2014 21:42:01	Feed Offline		00:25:00	CHRIS WILLIAMS
01/16/2014 21:42:01	01/17/2014 07:34:00	Incinerator Online	09:51:59		CHRIS WILLIAMS
01/17/2014 07:34:00	01/17/2014 07:50:01	Feed Offline		00:16:01	Jawanda Trimont
01/17/2014 07:50:01	01/17/2014 11:38:00	Incinerator Online	03:47:59		Jawanda Trimont
01/17/2014 11:38:00	01/17/2014 12:17:00	Feed Offline		00:39:00	Jawanda Trimont
01/17/2014 12:17:00	01/18/2014 03:14:00	Incinerator Online	14:57:00		Jawanda Trimont
01/18/2014 03:14:00	01/18/2014 03:29:00	Feed Offline		00:15:00	Herbert Thomas
01/18/2014 03:29:00	01/18/2014 05:09:00	Incinerator Online	01:40:00		Herbert Thomas
01/18/2014 05:09:00	01/18/2014 05:11:00	Feed Offline		00:02:00	Herbert Thomas
01/18/2014 05:11:00	01/20/2014 09:28:01	Incinerator Online	52:17:01		Herbert Thomas
01/20/2014 09:28:01	01/20/2014 10:04:00	Feed Offline		00:35:59	Jawanda Trimont

<u>Hours</u>

Runtime:705:53:0294.88%Downtime:38:06:585.12%Total:744:00:00100.00%

## Monthly Downtime Report New Orleans - East Bank WWTP January 2014

ç



Page 4 of 5

01/20/2014 10:07:00         Indinerator Online         00:03:00         Jawanda Trimont           01/20/2014 10:07:00         01/20/2014 10:15:00         Feed Offline         00:08:00         Jawanda Trimont           01/20/2014 10:15:00         01/21/2014 08:47:00         Feed Offline         22:07:01         Jawanda Trimont           01/21/2014 08:47:00         01/21/2014 11:41:01         Incinerator Online         02:54:01         Jawanda Trimont           01/21/2014 11:41:01         01/21/2014 11:42:05:01         Incinerator Online         00:02:00         Jawanda Trimont           01/21/2014 11:43:01         01/21/2014 11:20:510         Incinerator Online         00:02:00         Jawanda Trimont           01/21/2014 12:03:01         01/21/2014 12:20:01         01/21/2014 12:20:01         00:07:00         Jawanda Trimont           01/21/2014 12:20:01         01/21/2014 12:20:01         01/21/2014 12:20:01         Jawanda Trimont         01/21/2014 12:20:01         Jawanda Trimont           01/21/2014 12:20:01         01/21/2014 13:50:00         Feed Offline         00:10:00         Jawanda Trimont           01/21/2014 12:20:01         01/21/2014 13:50:00         01/25/2014 20:40:01         Feed Offline         00:10:00         Jawanda Trimont           01/21/2014 12:20:01         01/25/2014 20:41:30:01         Incinerator Online         00:0	Start	End	Description	Duration Up	Duration Down	Operator
01/20/2014 10:15:00         01/21/2014 08:22:01         Incinerator Online         22:07:01         Jawanda Trimont           01/21/2014 08:22:01         01/21/2014 08:47:00         Feed Offline         00:24:59         Jawanda Trimont           01/21/2014 08:22:01         01/21/2014 11:41:01         Incinerator Online         02:54:01         Jawanda Trimont           01/21/2014 11:43:01         01/21/2014 11:43:01         Feed Offline         00:02:00         Jawanda Trimont           01/21/2014 11:2:05:01         01/21/2014 12:2:05:01         Incinerator Online         00:02:00         Jawanda Trimont           01/21/2014 12:2:01         01/21/2014 12:2:01         01/21/2014 12:2:01         00:07:00         Jawanda Trimont           01/21/2014 12:2:01         01/21/2014 12:2:01         01/21/2014 12:3:0:0         Feed Offline         00:01:0:00         Jawanda Trimont           01/21/2014 12:3:0:01         01/21/2014 12:3:0:01         Feed Offline         01:1:0:00         Jawanda Trimont           01/21/2014 12:3:0:01         01/25/2014 20:5:4:00         Incinerator Online         01:1:0:00         Jawanda Trimont           01/21/2014 13:5:6:00         01/25/2014 20:5:4:00         Incinerator Online         00:0:0:00         HIXI MAS           01/25/2014 21:0:4:00         01/25/2014 20:5:4:00         Incinerator Online         00:0:0:00	01/20/2014 10:04:00	01/20/2014 10:07:00	Incinerator Online	00:03:00		Jawanda Trimont
01/21/2014 08:22:01         01/21/2014 10:47:00         Feed Offline         00:24:59         Jawanda Trimont           01/21/2014 11:41:01         01/21/2014 11:41:01         Incinerator Online         02:54:01         Jawanda Trimont           01/21/2014 11:43:01         01/21/2014 11:43:01         Feed Offline         00:02:00         Jawanda Trimont           01/21/2014 11:43:01         01/21/2014 11:20:01         10/21/2014 12:20:01         Jawanda Trimont         00:02:00         Jawanda Trimont           01/21/2014 12:20:01         01/21/2014 12:20:01         Incinerator Online         00:01:00         Jawanda Trimont           01/21/2014 12:20:01         01/21/2014 12:30:01         Incinerator Online         01:01:00         Jawanda Trimont           01/21/2014 12:30:01         01/21/2014 12:30:01         01/21/2014 12:30:01         01/21/2014 12:30:01         01/21/2014 12:30:01         01/21/2014 12:30:01         01/21/2014 12:30:01         Jawanda Trimont           01/21/2014 13:56:00         01/25/2014 21:04:00         Feed Offline         00:01:00         Jawanda Trimont           01/25/2014 21:04:00         01/25/2014 21:04:00         Feed Offline         00:01:00         GHIS WILLIAMS           01/25/2014 21:04:00         01/25/2014 21:04:00         Feed Offline         00:01:00         GHIS WILLIAMS           01/25/2014 21:02:04<	01/20/2014 10:07:00	01/20/2014 10:15:00	Feed Offline	/	00:08:00	Jawanda Trimont
01/21/2014 08:47:00         01/21/2014 11:41:01         Incinerator Online         02:54:01         Jawanda Trimont           01/21/2014 11:41:01         01/21/2014 11:43:01         01/21/2014 11:43:01         01/21/2014 11:43:01         Jawanda Trimont           01/21/2014 11:43:01         01/21/2014 12:12:01         Feed Offline         00:07:00         Jawanda Trimont           01/21/2014 12:2:2:01         01/21/2014 12:2:2:01         Incinerator Online         00:07:00         Jawanda Trimont           01/21/2014 12:2:2:01         01/21/2014 12:2:01         Feed Offline         00:08:00         Jawanda Trimont           01/21/2014 13:2:30:01         01/21/2014 13:5:5:00         01/21/2014 13:5:5:00         9 Jawanda Trimont           01/21/2014 13:5:5:00         01/25/2014 21:04:00         Incinerator Online         10:10:00         Jawanda Trimont           01/22/2014 13:55:00         01/25/2014 21:04:00         Incinerator Online         00:01:00         CHRIS WILLIAMS           01/25/2014 21:04:00         01/25/2014 21:04:00         Feed Offline         00:00:00         CHRIS WILLIAMS           01/25/2014 21:04:00         01/25/2014 21:04:00         Feed Offline         00:00:00         CHRIS WILLIAMS           01/25/2014 21:13:00         01/26/2014 02:41:00         Incinerator Online         05:28:00         CHRIS WILLIAMS	01/20/2014 10:15:00	01/21/2014 08:22:01	Incinerator Online	22:07:01		Jawanda Trimont
01/21/2014 11:41:01         01/21/2014 11:43:01         Feed Offline         00:02:00         Jawanda Trimont           01/21/2014 11:43:01         01/21/2014 12:05:01         Indicreator Online         00:22:00         Jawanda Trimont           01/21/2014 12:12:01         01/21/2014 12:12:01         Feed Offline         00:07:00         Jawanda Trimont           01/21/2014 12:22:01         01/21/2014 12:23:01         Feed Offline         00:01:000         Jawanda Trimont           01/21/2014 12:23:01         01/21/2014 12:30:01         Feed Offline         01:000         Jawanda Trimont           01/21/2014 13:30:01         01/21/2014 13:30:01         01/21/2014 13:30:01         Jawanda Trimont         01:25/2014 21:30:01         Jawanda Trimont           01/21/2014 13:36:00         01/25/2014 21:04:00         Feed Offline         00:10:00         Jawanda Trimont           01/25/2014 21:04:00         01/25/2014 21:04:00         Indicreator Online         00:10:00         CHRIS WILLIAMS           01/25/2014 21:04:00         01/25/2014 21:03:00         Indicreator Online         00:00:00         CHRIS WILLIAMS           01/25/2014 21:04:00         01/26/2014 02:42:00         Feed Offline         00:01:00         CHRIS WILLIAMS           01/26/2014 02:42:00         01/26/2014 02:42:00         01/27/2014 12:20:00         Indicreator Online	01/21/2014 08:22:01	01/21/2014 08:47:00	Feed Offline	<u>[</u> '	00:24:59	Jawanda Trimont
01/21/2014 11:43:01         01/21/2014 12:05:01         Indinerator Online         00:22:00         Jawanda Trimont           01/21/2014 12:05:01         01/21/2014 12:12:01         Freed Offline         00:00:00         Jawanda Trimont           01/21/2014 12:22:01         01/21/2014 12:23:01         Freed Offline         00:08:00         Jawanda Trimont           01/21/2014 12:22:01         01/21/2014 13:40:01         Incinerator Online         01:10:00         Jawanda Trimont           01/21/2014 13:20:01         01/21/2014 13:50:00         Freed Offline         00:10:00         Jawanda Trimont           01/21/2014 13:56:00         01/25/2014 21:04:00         Indinerator Online         01:10:00         Jawanda Trimont           01/25/2014 20:54:00         01/25/2014 21:04:00         Indinerator Online         00:10:00         CHRIS WILLIAMS           01/25/2014 21:04:00         01/25/2014 21:03:00         Indinerator Online         00:04:00         CHRIS WILLIAMS           01/25/2014 21:13:00         01/25/2014 21:13:00         01/26/2014 02:41:00         Indinerator Online         00:01:00         CHRIS WILLIAMS           01/25/2014 02:41:00         01/27/2014 12:25:00         01/26/2014 02:41:00         Indinerator Online         00:01:00         CHRIS WILLIAMS           01/26/2014 02:41:00         01/27/2014 12:25:00         01/27/2014 12:	01/21/2014 08:47:00	01/21/2014 11:41:01	Incinerator Online	02:54:01		Jawanda Trimont
D1/21/2014 12:05:01         01/21/2014 12:12:01         Feed Offline         00:07:00         Jawanda Trimont           01/21/2014 12:22:01         01/21/2014 12:22:01         Incinerator Online         00:10:00         Jawanda Trimont           01/21/2014 12:22:01         01/21/2014 12:23:01         Incinerator Online         01:10:00         Jawanda Trimont           01/21/2014 13:30:01         01/21/2014 13:35:00         Feed Offline         01:10:00         Jawanda Trimont           01/21/2014 13:36:00         01/25/2014 20:54:00         Incinerator Online         102:58:00         Jawanda Trimont           01/21/2014 13:56:00         01/25/2014 21:04:00         Feed Offline         00:04:00         CHRIS WILLIAMS           01/25/2014 21:04:00         01/25/2014 21:03:00         Feed Offline         00:04:00         CHRIS WILLIAMS           01/25/2014 21:04:00         01/25/2014 02:41:00         Incinerator Online         05:28:00         CHRIS WILLIAMS           01/25/2014 21:02:00         01/25/2014 02:41:00         Incinerator Online         00:05:00         CHRIS WILLIAMS           01/25/2014 02:41:00         01/25/2014 02:42:00         Feed Offline         00:05:00         CHRIS WILLIAMS           01/25/2014 02:42:00         01/25/2014 02:42:00         Incinerator Online         00:05:00         Steve Shulin	01/21/2014 11:41:01	01/21/2014 11:43:01	Feed Offline	<u> '</u>	00:02:00	Jawanda Trimont
01/21/2014 12:12:01         01/21/2014 12:22:01         Incinerator Online         00:10:00         Jawanda Trimont           01/21/2014 12:22:01         01/21/2014 12:30:01         Feed Offline         00:08:00         Jawanda Trimont           01/21/2014 12:30:01         01/21/2014 13:36:00         Feed Offline         01:10:00         Jawanda Trimont           01/21/2014 13:36:00         01/25/2014 20:54:00         Incinerator Online         102:58:00         Jawanda Trimont           01/25/2014 20:54:00         01/25/2014 21:300         Feed Offline         00:00:00         CHRIS WILLIAMS           01/25/2014 21:04:00         01/25/2014 21:13:00         Feed Offline         00:00:00         CHRIS WILLIAMS           01/25/2014 21:13:00         01/25/2014 21:13:00         Feed Offline         00:00:00         CHRIS WILLIAMS           01/25/2014 21:13:00         01/26/2014 02:41:00         01/26/2014 02:41:00         Oncinerator Online         05:28:00         CHRIS WILLIAMS           01/26/2014 02:41:00         01/26/2014 02:42:00         Incinerator Online         00:05:00         CHRIS WILLIAMS           01/27/2014 12:200         01/27/2014 12:200         Incinerator Online         00:05:00         Steve Shulin           01/27/2014 12:200         01/28/2014 09:47:01         Incinerator Online         00:04:00         Steve Shulin <td>01/21/2014 11:43:01</td> <td>01/21/2014 12:05:01</td> <td>Incinerator Online</td> <td>00:22:00</td> <td></td> <td>Jawanda Trimont</td>	01/21/2014 11:43:01	01/21/2014 12:05:01	Incinerator Online	00:22:00		Jawanda Trimont
01/21/2014         01/21/2014         12:22:01         01/21/2014         12:22:01         01/21/2014         12:30:01         Indinerator Online         01:10:00         Jawanda Trimont           01/21/2014         13:30:01         01/21/2014         13:36:00         Feed Offline         00:15:59         Jawanda Trimont           01/21/2014         13:36:00         01/25/2014         21:04:00         Indinerator Online         102:58:00         Jawanda Trimont           01/21/2014         21:36:00         01/25/2014         21:04:00         Feed Offline         00:01:00         CHRIS WILLIAMS           01/25/2014         21:04:00         01/25/2014         21:08:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           01/25/2014         01/25/2014         01/26/2014         02:41:00         Incinerator Online         05:28:00         CHRIS WILLIAMS           01/25/2014         01/26/2014         02:41:00         01/27/2014         12:200         CHRIS WILLIAMS           01/27/2014         12:20:00         01/27/2014         12:20:00         CHRIS WILLIAMS           01/27/2014         12:20:00         01/27/2014         12:20:00         CHRIS WILLIAMS           01/27/2014         12:20:00         01/28/2014         09:40:01         Steve Shul	01/21/2014 12:05:01	01/21/2014 12:12:01	Feed Offline		00:07:00	Jawanda Trimont
01/21/2014         01/21/2014         13:40:01         Incinerator Online         01:10:00         Jawanda Trimont           01/21/2014         13:40:01         01/21/2014         13:56:00         Feed Offline         00:15:59         Jawanda Trimont           01/21/2014         13:40:01         01/25/2014         20:54:00         01/25/2014         20:54:00         Jawanda Trimont           01/25/2014         20:54:00         01/25/2014         21:04:00         Feed Offline         00:01:00         CHRIS WILLIAMS           01/25/2014         21:04:00         01/25/2014         21:08:00         Incinerator Online         00:05:00         CHRIS WILLIAMS           01/25/2014         21:08:00         01/25/2014         22:11:30:0         Feed Offline         00:05:00         CHRIS WILLIAMS           01/25/2014         01/25/2014         02:14:00         Incinerator Online         03:38:00         CHRIS WILLIAMS           01/25/2014         01/27/2014         12:20:00         Incinerator Online         33:38:00         CHRIS WILLIAMS           01/27/2014         01/27/2014         12:20:00         Incinerator Online         00:05:00         Steve Shulin           01/27/2014         12:22:00         01/28/2014 09:47:01         Feed Offline         00:07:00         Jawanda Trimon	01/21/2014 12:12:01	01/21/2014 12:22:01	Incinerator Online	00:10:00		Jawanda Trimont
01/21/2014 13:40:01         01/21/2014 13:56:00         Feed Offline         00:15:59         Jawanda Trimont           01/21/2014 13:56:00         01/25/2014 20:54:00         Incinerator Online         102:58:00         Jawanda Trimont           01/25/2014 20:54:00         01/25/2014 21:04:00         Feed Offline         00:01:00         CHRIS WILLIAMS           01/25/2014 21:04:00         01/25/2014 21:08:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           01/25/2014 21:08:00         01/25/2014 21:08:00         Incinerator Online         00:05:00         CHRIS WILLIAMS           01/25/2014 21:13:00         01/26/2014 02:41:00         Incinerator Online         05:28:00         CHRIS WILLIAMS           01/26/2014 02:41:00         01/27/2014 12:20:00         Incinerator Online         03:33:800         CHRIS WILLIAMS           01/26/2014 02:42:00         01/27/2014 12:20:00         Incinerator Online         20:40:00         Steve Shulin           01/27/2014 12:20:00         01/28/2014 09:47:01         Feed Offline         00:01:00         Steve Shulin           01/28/2014 09:05:00         01/28/2014 09:47:01         Incinerator Online         20:40:00         Steve Shulin           01/28/2014 09:47:01         01/28/2014 09:47:01         Incinerator Online         00:02:27:59         Jawanda Trimont	01/21/2014 12:22:01	01/21/2014 12:30:01	Feed Offline	· · · · · · · · · · · · · · · · · · ·	00:08:00	Jawanda Trimont
01/21/2014 13:56:00         01/25/2014 20:54:00         Indinerator Online         102:58:00         Jawanda Trimont           01/25/2014 20:54:00         01/25/2014 21:04:00         Feed Offline         00:04:00         CHRIS WILLIAMS           01/25/2014 21:08:00         01/25/2014 21:08:00         01/25/2014 21:13:00         Feed Offline         00:04:00         CHRIS WILLIAMS           01/25/2014 21:13:00         01/25/2014 02:41:00         Incinerator Online         05:28:00         CHRIS WILLIAMS           01/25/2014 02:41:00         01/26/2014 02:42:00         Feed Offline         00:01:00         CHRIS WILLIAMS           01/26/2014 02:42:00         01/26/2014 02:42:00         Feed Offline         00:01:00         CHRIS WILLIAMS           01/27/2014 12:20:00         01/27/2014 12:20:00         Incinerator Online         33:38:00         CHRIS WILLIAMS           01/27/2014 12:20:00         01/27/2014 12:20:00         Incinerator Online         20:40:00         Steve Shulin           01/28/2014 09:47:01         01/28/2014 09:50:00         Incinerator Online         00:07:00         Jawanda Trimont           01/28/2014 09:50:00         01/28/2014 13:32:00         Incinerator Online         00:07:00         Jawanda Trimont           01/28/2014 09:51:01         01/28/2014 13:32:00         Incinerator Online         01:10:00         Ja	01/21/2014 12:30:01	01/21/2014 13:40:01	Incinerator Online	01:10:00	'	Jawanda Trimont
01/25/2014 20:54:00         01/25/2014 21:04:00         Feed Offline         00:10:00         CHRIS WILLIAMS           01/25/2014 21:04:00         01/25/2014 21:08:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           01/25/2014 21:08:00         01/25/2014 21:13:00         Feed Offline         00:05:00         CHRIS WILLIAMS           01/25/2014 21:13:00         01/26/2014 02:41:00         Incinerator Online         05:28:00         CHRIS WILLIAMS           01/25/2014 02:41:00         01/26/2014 02:42:00         Feed Offline         00:01:00         CHRIS WILLIAMS           01/26/2014 02:42:00         01/27/2014 12:20:00         Incinerator Online         33:38:00         CHRIS WILLIAMS           01/27/2014 12:20:00         01/27/2014 12:20:00         Incinerator Online         20:40:00         Steve Shulin           01/27/2014 12:20:00         01/28/2014 09:47:01         Feed Offline         00:07:00         Jawanda Trimont           01/28/2014 09:47:01         01/28/2014 09:47:01         Incinerator Online         00:07:00         Jawanda Trimont           01/28/2014 09:47:01         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 09:54:01         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont	01/21/2014 13:40:01	01/21/2014 13:56:00	Feed Offline	1	00:15:59	Jawanda Trimont
Dir/2/2014         Dir/2/2014 <thdir 2="" 2014<="" th="">         Dir/2/2014         Dir/2/20</thdir>	01/21/2014 13:56:00	01/25/2014 20:54:00	Incinerator Online	102:58:00		Jawanda Trimont
01/25/2014 21:08:00         01/25/2014 21:13:00         Feed Offline         00:05:00         CHRIS WILLIAMS           01/25/2014 21:13:00         01/26/2014 02:41:00         Incinerator Online         05:28:00         CHRIS WILLIAMS           01/26/2014 02:41:00         01/26/2014 02:42:00         Feed Offline         00:01:00         CHRIS WILLIAMS           01/26/2014 02:42:00         01/27/2014 12:20:00         Incinerator Online         33:38:00         CHRIS WILLIAMS           01/27/2014 12:20:00         01/27/2014 12:25:00         Feed Offline         00:05:00         Steve Shulin           01/28/2014 09:05:00         01/28/2014 09:05:00         Incinerator Online         20:40:00         Steve Shulin           01/28/2014 09:05:00         01/28/2014 09:47:01         Feed Offline         00:02:00         Jawanda Trimont           01/28/2014 09:54:01         01/28/2014 09:54:01         Incinerator Online         00:02:7:00         Jawanda Trimont           01/28/2014 09:54:01         01/28/2014 12:22:00         Feed Offline         01:00:00         Jawanda Trimont           01/28/2014 12:22:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont	01/25/2014 20:54:00	01/25/2014 21:04:00	Feed Offline		00:10:00	CHRIS WILLIAMS
01/25/2014 21:13:00         01/26/2014 02:41:00         Incinerator Online         05:28:00         CHRIS WILLIAMS           01/26/2014 02:41:00         01/26/2014 02:42:00         Feed Offline         00:01:00         CHRIS WILLIAMS           01/26/2014 02:42:00         01/27/2014 12:20:00         Incinerator Online         33:38:00         CHRIS WILLIAMS           01/27/2014 12:20:00         01/27/2014 12:25:00         Feed Offline         00:05:00         Steve Shulin           01/27/2014 12:20:00         01/28/2014 09:05:00         Incinerator Online         20:40:00         Steve Shulin           01/28/2014 09:05:00         01/28/2014 09:47:01         Feed Offline         00:07:00         Jawanda Trimont           01/28/2014 09:54:01         01/28/2014 12:22:00         Feed Offline         02:27:59         Jawanda Trimont           01/28/2014 12:22:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:40:00         01/29/2014 06:14:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:40:00         01/29/2014 06:14:00         Incinerator Online         01:10:00         Jawanda Trimont	01/25/2014 21:04:00	01/25/2014 21:08:00	Incinerator Online	00:04:00		CHRIS WILLIAMS
01/26/2014 02:41:00         01/26/2014 02:42:00         Feed Offline         00:01:00         CHRIS WILLIAMS           01/26/2014 02:42:00         01/27/2014 12:20:00         Incinerator Online         33:38:00         CHRIS WILLIAMS           01/27/2014 12:20:00         01/27/2014 12:25:00         Feed Offline         00:05:00         Steve Shulin           01/27/2014 12:25:00         01/28/2014 09:05:00         Incinerator Online         20:40:00         Steve Shulin           01/28/2014 09:05:00         01/28/2014 09:54:01         Incinerator Online         00:07:00         Jawanda Trimont           01/28/2014 09:54:01         01/28/2014 12:22:00         Feed Offline         00:07:00         Jawanda Trimont           01/28/2014 09:54:01         01/28/2014 12:22:00         Feed Offline         01:01:00         Jawanda Trimont           01/28/2014 12:22:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/29/2014 06:14:00         01/29/2014 06:14:00         Incinerator Online         01:36:00         Herbert Thomas           01/29/2014 06:14:00         01/29/2014 08:11:00         Incinerator Online         00:21:00         Granville Guillory <t< td=""><td>01/25/2014 21:08:00</td><td>01/25/2014 21:13:00</td><td>Feed Offline</td><td></td><td>00:05:00</td><td>CHRIS WILLIAMS</td></t<>	01/25/2014 21:08:00	01/25/2014 21:13:00	Feed Offline		00:05:00	CHRIS WILLIAMS
01/26/2014 02:42:00         01/27/2014 12:20:00         Incinerator Online         33:38:00         CHRIS WILLIAMS           01/27/2014 12:20:00         01/27/2014 12:25:00         Feed Offline         00:05:00         Steve Shulin           01/27/2014 12:25:00         01/28/2014 09:05:00         Incinerator Online         20:40:00         Steve Shulin           01/28/2014 09:05:00         01/28/2014 09:47:01         Feed Offline         00:07:00         Jawanda Trimont           01/28/2014 09:47:01         01/28/2014 09:54:01         Incinerator Online         00:07:00         Jawanda Trimont           01/28/2014 09:54:01         01/28/2014 12:22:00         Feed Offline         02:27:59         Jawanda Trimont           01/28/2014 12:22:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/29/2014 06:14:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/29/2014 06:14:00         Incinerator Online         01:00:08:00         Jawanda Trimont           01/29/2014 06:14:00         01/29/2014 07:50:00         Feed Offline         01:23:00         Granville Guillory	01/25/2014 21:13:00	01/26/2014 02:41:00	Incinerator Online	05:28:00		CHRIS WILLIAMS
01/27/2014 12:20:00         01/27/2014 12:25:00         Feed Offline         00:05:00         Steve Shulin           01/27/2014 12:25:00         01/28/2014 09:05:00         Incinerator Online         20:40:00         Steve Shulin           01/28/2014 09:05:00         01/28/2014 09:05:00         01/28/2014 09:47:01         Feed Offline         00:07:00         Jawanda Trimont           01/28/2014 09:54:01         01/28/2014 09:54:01         Incinerator Online         00:07:00         Jawanda Trimont           01/28/2014 09:54:01         01/28/2014 12:22:00         Feed Offline         02:27:59         Jawanda Trimont           01/28/2014 12:22:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:32:00         Incinerator Online         01:63:00         Jawanda Trimont           01/28/2014 13:32:00         01/29/2014 06:14:00         Incinerator Online         01:63:00         Jawanda Trimont           01/29/2014 06:14:00         01/29/2014 07:50:00         Feed Offline         01:36:00         Herbert Thomas           01/29/2014 07:50:00         01/29/2014 08:11:00         Incinerator Online         08:46:59         G	01/26/2014 02:41:00	01/26/2014 02:42:00	Feed Offline		00:01:00	CHRIS WILLIAMS
01/27/2014 12:25:00         01/28/2014 09:05:00         Incinerator Online         20:40:00         Steve Shulin           01/28/2014 09:05:00         01/28/2014 09:47:01         Feed Offline         00:42:01         Jawanda Trimont           01/28/2014 09:47:01         01/28/2014 09:54:01         Incinerator Online         00:07:00         Jawanda Trimont           01/28/2014 09:54:01         01/28/2014 12:22:00         Feed Offline         02:27:59         Jawanda Trimont           01/28/2014 12:22:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:32:00         Feed Offline         00:08:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 06:14:00         Feed Offline         01:61:34:00         Jawanda Trimont           01/28/2014 06:14:00         01/29/2014 07:50:00         Feed Offline         01:36:00         Herbert Thomas           01/29/2014 06:14:00         01/29/2014 07:50:00         Feed Offline         01:57:01         Granville Guillory           01/29/2014 08:11:00         01/29/2014 18:55:00         Incinerator Online         08:46:59         Granville Guillory <tr< td=""><td>01/26/2014 02:42:00</td><td>01/27/2014 12:20:00</td><td>Incinerator Online</td><td>33:38:00</td><td></td><td>CHRIS WILLIAMS</td></tr<>	01/26/2014 02:42:00	01/27/2014 12:20:00	Incinerator Online	33:38:00		CHRIS WILLIAMS
01/28/2014 09:05:00         01/28/2014 09:47:01         Feed Offline         00:42:01         Jawanda Trimont           01/28/2014 09:47:01         01/28/2014 09:54:01         Incinerator Online         00:07:00         Jawanda Trimont           01/28/2014 09:54:01         01/28/2014 12:22:00         Feed Offline         02:27:59         Jawanda Trimont           01/28/2014 12:22:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 06:14:00         Feed Offline         00:08:00         Jawanda Trimont           01/28/2014 13:32:00         01/29/2014 06:14:00         Incinerator Online         01:36:00         Jawanda Trimont           01/28/2014 13:32:00         01/29/2014 06:14:00         Incinerator Online         16:34:00         Jawanda Trimont           01/29/2014 06:14:00         01/29/2014 07:50:00         Feed Offline         01:21:00         Granville Guillory           01/29/2014 07:50:00         01/29/2014 08:11:00         Incinerator Online         00:21:00         Granville Guillory           01/29/2014 10:08:01         01/29/2014 18:55:00         Incinerator Online         08:46:59         Granville Guillory	01/27/2014 12:20:00	01/27/2014 12:25:00	Feed Offline		00:05:00	Steve Shulin
01/28/2014 09:47:01         01/28/2014 09:54:01         Incinerator Online         00:07:00         Jawanda Trimont           01/28/2014 09:54:01         01/28/2014 12:22:00         Feed Offline         02:27:59         Jawanda Trimont           01/28/2014 12:22:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 12:22:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:40:00         Feed Offline         00:08:00         Jawanda Trimont           01/28/2014 13:32:00         01/29/2014 06:14:00         Incinerator Online         16:34:00         Jawanda Trimont           01/29/2014 06:14:00         01/29/2014 07:50:00         Feed Offline         01:36:00         Herbert Thomas           01/29/2014 06:14:00         01/29/2014 08:11:00         Incinerator Online         00:21:00         Granville Guillory           01/29/2014 07:50:00         01/29/2014 10:80:01         Feed Offline         01:57:01         Granville Guillory           01/29/2014 08:11:00         01/29/2014 18:55:00         Incinerator Online         08:46:59         Granville Guillory           01/29/2014 18:55:00         01/29/2014 19:54:00         Feed Offline         00:31:00         CHRIS WILLIAMS	01/27/2014 12:25:00	01/28/2014 09:05:00	Incinerator Online	20:40:00		Steve Shulin
01/28/2014 09:54:01         01/28/2014 12:22:00         Feed Offline         02:27:59         Jawanda Trimont           01/28/2014 12:22:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:40:00         Feed Offline         00:08:00         Jawanda Trimont           01/28/2014 13:40:00         01/29/2014 06:14:00         Incinerator Online         16:34:00         Jawanda Trimont           01/29/2014 06:14:00         01/29/2014 07:50:00         Feed Offline         01:36:00         Herbert Thomas           01/29/2014 07:50:00         01/29/2014 08:11:00         Incinerator Online         00:21:00         Granville Guillory           01/29/2014 08:11:00         01/29/2014 10:08:01         Feed Offline         01:57:01         Granville Guillory           01/29/2014 10:08:01         01/29/2014 18:55:00         Incinerator Online         08:46:59         Granville Guillory           01/29/2014 19:54:00         01/29/2014 19:54:00         Feed Offline         00:31:00         CHRIS WILLIAMS           01/29/2014 19:54:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS <t< td=""><td>01/28/2014 09:05:00</td><td>01/28/2014 09:47:01</td><td>Feed Offline</td><td></td><td>00:42:01</td><td>Jawanda Trimont</td></t<>	01/28/2014 09:05:00	01/28/2014 09:47:01	Feed Offline		00:42:01	Jawanda Trimont
01/28/2014 12:22:00         01/28/2014 13:32:00         Incinerator Online         01:10:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 13:40:00         Feed Offline         00:08:00         Jawanda Trimont           01/28/2014 13:32:00         01/28/2014 01:40:00         Feed Offline         00:08:00         Jawanda Trimont           01/28/2014 13:40:00         01/29/2014 06:14:00         Incinerator Online         16:34:00         Jawanda Trimont           01/29/2014 06:14:00         01/29/2014 07:50:00         Feed Offline         01:36:00         Herbert Thomas           01/29/2014 07:50:00         01/29/2014 08:11:00         Incinerator Online         00:21:00         Granville Guillory           01/29/2014 08:11:00         01/29/2014 18:55:00         Incinerator Online         08:46:59         Granville Guillory           01/29/2014 10:08:01         01/29/2014 19:54:00         Feed Offline         00:31:00         CHRIS WILLIAMS           01/29/2014 19:54:00         01/29/2014 20:25:00         Incinerator Online         00:31:00         CHRIS WILLIAMS           01/29/2014 20:25:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS           01/29/2014 20:31:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS	01/28/2014 09:47:01	01/28/2014 09:54:01	Incinerator Online	00:07:00		Jawanda Trimont
01/28/2014 13:32:00         01/28/2014 13:40:00         Feed Offline         00:08:00         Jawanda Trimont           01/28/2014 13:40:00         01/29/2014 06:14:00         Incinerator Online         16:34:00         Jawanda Trimont           01/29/2014 06:14:00         01/29/2014 07:50:00         Feed Offline         01:36:00         Herbert Thomas           01/29/2014 07:50:00         01/29/2014 08:11:00         Incinerator Online         00:21:00         Granville Guillory           01/29/2014 08:11:00         01/29/2014 10:08:01         Feed Offline         01:57:01         Granville Guillory           01/29/2014 10:08:01         01/29/2014 18:55:00         Incinerator Online         08:46:59         Granville Guillory           01/29/2014 18:55:00         01/29/2014 19:54:00         Feed Offline         00:31:00         CHRIS WILLIAMS           01/29/2014 19:54:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS           01/29/2014 20:25:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS           01/29/2014 20:31:00         01/29/2014 12:39:00         Incinerator Online         00:06:00         CHRIS WILLIAMS	01/28/2014 09:54:01	01/28/2014 12:22:00	Feed Offline		02:27:59	Jawanda Trimont
01/28/2014 13:40:00         01/29/2014 06:14:00         Incinerator Online         16:34:00         Jawanda Trimont           01/29/2014 06:14:00         01/29/2014 07:50:00         Feed Offline         01:36:00         Herbert Thomas           01/29/2014 07:50:00         01/29/2014 07:50:00         Incinerator Online         00:21:00         Granville Guillory           01/29/2014 08:11:00         01/29/2014 10:08:01         Feed Offline         01:57:01         Granville Guillory           01/29/2014 10:08:01         01/29/2014 18:55:00         Incinerator Online         08:46:59         Granville Guillory           01/29/2014 18:55:00         01/29/2014 19:54:00         Feed Offline         00:59:00         Granville Guillory           01/29/2014 19:54:00         01/29/2014 20:25:00         Incinerator Online         00:31:00         CHRIS WILLIAMS           01/29/2014 20:25:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS           01/29/2014 20:31:00         01/29/2014 12:39:00         Incinerator Online         00:06:00         CHRIS WILLIAMS	01/28/2014 12:22:00	01/28/2014 13:32:00	Incinerator Online	01:10:00		Jawanda Trimont
01/29/2014 06:14:00         01/29/2014 07:50:00         Feed Offline         01:36:00         Herbert Thomas           01/29/2014 07:50:00         01/29/2014 08:11:00         Incinerator Online         00:21:00         Granville Guillory           01/29/2014 08:11:00         01/29/2014 10:08:01         Feed Offline         01:57:01         Granville Guillory           01/29/2014 10:08:01         01/29/2014 18:55:00         Incinerator Online         08:46:59         Granville Guillory           01/29/2014 18:55:00         01/29/2014 19:54:00         Feed Offline         00:31:00         Granville Guillory           01/29/2014 19:54:00         01/29/2014 20:25:00         Incinerator Online         00:31:00         CHRIS WILLIAMS           01/29/2014 20:25:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS           01/29/2014 20:31:00         01/29/2014 12:39:00         Incinerator Online         06:08:00         CHRIS WILLIAMS	01/28/2014 13:32:00	01/28/2014 13:40:00	Feed Offline		00:08:00	Jawanda Trimont
01/29/2014 07:50:00         01/29/2014 08:11:00         Incinerator Online         00:21:00         Granville Guillory           01/29/2014 08:11:00         01/29/2014 10:08:01         Feed Offline         01:57:01         Granville Guillory           01/29/2014 10:08:01         01/29/2014 18:55:00         Incinerator Online         08:46:59         Granville Guillory           01/29/2014 18:55:00         01/29/2014 19:54:00         Feed Offline         00:59:00         Granville Guillory           01/29/2014 19:54:00         01/29/2014 20:25:00         Incinerator Online         00:31:00         CHRIS WILLIAMS           01/29/2014 20:25:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS           01/29/2014 20:31:00         01/30/2014 12:39:00         Incinerator Online         16:08:00         CHRIS WILLIAMS	01/28/2014 13:40:00	01/29/2014 06:14:00	Incinerator Online	16:34:00		Jawanda Trimont
01/29/2014 08:11:00         01/29/2014 10:08:01         Feed Offline         01:57:01         Granville Guillory           01/29/2014 10:08:01         01/29/2014 18:55:00         Incinerator Online         08:46:59         Granville Guillory           01/29/2014 18:55:00         01/29/2014 19:54:00         Feed Offline         00:59:00         Granville Guillory           01/29/2014 19:54:00         01/29/2014 20:25:00         Incinerator Online         00:31:00         CHRIS WILLIAMS           01/29/2014 20:25:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS           01/29/2014 20:31:00         01/30/2014 12:39:00         Incinerator Online         16:08:00         CHRIS WILLIAMS	01/29/2014 06:14:00	01/29/2014 07:50:00	Feed Offline		01:36:00	Herbert Thomas
01/29/2014 10:08:01         01/29/2014 18:55:00         Incinerator Online         08:46:59         Granville Guillory           01/29/2014 18:55:00         01/29/2014 19:54:00         Feed Offline         00:59:00         Granville Guillory           01/29/2014 19:54:00         01/29/2014 20:25:00         Incinerator Online         00:31:00         CHRIS WILLIAMS           01/29/2014 20:25:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS           01/29/2014 20:31:00         01/30/2014 12:39:00         Incinerator Online         16:08:00         CHRIS WILLIAMS	01/29/2014 07:50:00	01/29/2014 08:11:00	Incinerator Online	00:21:00		Granville Guillory
01/29/2014 18:55:00         01/29/2014 19:54:00         Feed Offline         00:59:00         Granville Guillory           01/29/2014 19:54:00         01/29/2014 20:25:00         Incinerator Online         00:31:00         CHRIS WILLIAMS           01/29/2014 20:25:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS           01/29/2014 20:31:00         01/30/2014 12:39:00         Incinerator Online         16:08:00         CHRIS WILLIAMS	01/29/2014 08:11:00	01/29/2014 10:08:01	Feed Offline		01:57:01	Granville Guillory
01/29/2014 19:54:00         01/29/2014 20:25:00         Incinerator Online         00:31:00         CHRIS WILLIAMS           01/29/2014 20:25:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS           01/29/2014 20:31:00         01/30/2014 12:39:00         Incinerator Online         16:08:00         CHRIS WILLIAMS	01/29/2014 10:08:01	01/29/2014 18:55:00	Incinerator Online	08:46:59		Granville Guillory
01/29/2014 20:25:00         01/29/2014 20:31:00         Feed Offline         00:06:00         CHRIS WILLIAMS           01/29/2014 20:31:00         01/30/2014 12:39:00         Incinerator Online         16:08:00         CHRIS WILLIAMS	01/29/2014 18:55:00	01/29/2014 19:54:00	Feed Offline		00:59:00	Granville Guillory
01/29/2014 20:31:00 01/30/2014 12:39:00 Incinerator Online 16:08:00 CHRIS WILLIAMS	01/29/2014 19:54:00	01/29/2014 20:25:00	Incinerator Online	00:31:00		CHRIS WILLIAMS
	01/29/2014 20:25:00	01/29/2014 20:31:00	Feed Offline		00:06:00	CHRIS WILLIAMS
01/30/2014 12:39:00 01/30/2014 12:43:00 Feed Offline 00:04:00 Granville Guillory	01/29/2014 20:31:00	01/30/2014 12:39:00	Incinerator Online	16:08:00		CHRIS WILLIAMS
	01/30/2014 12:39:00	01/30/2014 12:43:00	Feed Offline		00:04:00	Granville Guillory

Page 5 of 5

<u>Hours</u>	•	
Runtime:	705:53:02	94.88%
Downtime:	38:06:58	5.12%
Total:	744:00:00	100.00%

## Monthly Downtime Report New Orleans - East Bank WWTP January 2014

.



Start	End	Description	Duration Up	Duration Down	Operator
01/30/2014 12:43:00	01/30/2014 13:50:00	Incinerator Online	01:07:00		Granville Guillory
01/30/2014 13:50:00	01/30/2014 13:56:00	Feed Offline		00:06:00	Granville Guillory
01/30/2014 13:56:00	01/30/2014 14:22:00	Incinerator Online	00:26:00		Granville Guillory
01/30/2014 14:22:00	01/30/2014 14:44:00	Feed Offline		00:22:00	Granville Guillory
01/30/2014 14:44:00	01/30/2014 15:48:00	Incinerator Online	01:04:00		Granville Guillory
01/30/2014 15:48:00	01/30/2014 16:05:00	Feed Offline		00:17:00	Granville Guillory
01/30/2014 16:05:00	01/31/2014 09:06:00	Incinerator Online	17:01:00		Granville Guillory
01/31/2014 09:06:00	01/31/2014 09:08:00	Feed Offline		00:02:00	Granville Guillory
01/31/2014 09:08:00	01/31/2014 09:09:00	Incinerator Online	00:01:00		Granville Guillory
01/31/2014 09:09:00	01/31/2014 15:23:01	Feed Offline		06:14:01	Granville Guillory
01/31/2014 15:23:01	02/01/2014 00:00:00	Incinerator Online	08:36:59		Granville Guillory

### <u>Hours</u>

 Runtime:
 205:44:00
 30.62%

 Downtime:
 466:16:00
 69.38%

 Total:
 672:00:00
 100.00%

## **Monthly Downtime Report**

New Orleans - East Bank WWTP

February 2014



Start	End	Description	Duration Up	Duration Down	Operator
02/01/2014 00:00:00	02/01/2014 15:18:01	Incinerator Online	15:18:01		CHRIS WILLIAMS
02/01/2014 15:18:01	02/01/2014 15:21:01	Feed Offline		00:03:00	Granville Guillory
02/01/2014 15:21:01	02/01/2014 17:46:00	Incinerator Online	02:24:59		Granville Guillory
02/01/2014 17:46:00	02/01/2014 18:02:00	Feed Offline		00:16:00	Granville Guillory
02/01/2014 18:02:00	02/02/2014 16:30:00	Incinerator Online	22:28:00		Granville Guillory
02/02/2014 16:30:00	02/02/2014 16:34:00	Feed Offline		00:04:00	Granville Guillory
02/02/2014 16:34:00	02/03/2014 09:32:00	Incinerator Online	16:58:00		Granville Guillory
02/03/2014 09:32:00	02/18/2014 13:15:00	Feed Offline		363:43:00	Jawanda Trimont
02/18/2014 13:15:00	02/18/2014 13:38:00	Incinerator Online	00:23:00		Jawanda Trimont
02/18/2014 13:38:00	02/18/2014 13:44:00	Feed Offline		00:06:00	Jawanda Trimont
02/18/2014 13:44:00	02/18/2014 15:16:00	Incinerator Online	01:32:00		Jawanda Trimont
02/18/2014 15:16:00	02/19/2014 06:49:00	Feed Offline		15:33:00	Jawanda Trimont
02/19/2014 06:49:00	02/20/2014 12:06:00	Incinerator Online	29:17:00		Herbert Thomas
02/20/2014 12:06:00	02/20/2014 14:50:00	Feed Offline		02:44:00	Jawanda Trimont
02/20/2014 14:50:00	02/20/2014 16:26:00	Incinerator Online	01:36:00		Jawanda Trimont
02/20/2014 16:26:00	02/20/2014 16:32:00	Feed Offline		00:06:00	Jawanda Trimont
02/20/2014 16:32:00	02/20/2014 17:37:00	Incinerator Online	01:05:00		Jawanda Trimont
02/20/2014 17:37:00	02/21/2014 08:49:00	Feed Offline		15:12:00	Jawanda Trimont
02/21/2014 08:49:00	02/21/2014 08:50:00	Incinerator Online	00:01:00		Jawanda Trimont
02/21/2014 08:50:00	02/21/2014 08:55:00	No CEMS data - Driver Down		00:05:00	Jawanda Trimont
02/21/2014 08:55:00	02/21/2014 08:57:00	Incinerator Online	00:02:00		Jawanda Trimont
02/21/2014 08:57:00	02/21/2014 08:58:00	No CEMS data - Driver Down		00:01:00	Jawanda Trimont
02/21/2014 08:58:00	02/21/2014 09:01:00	Incinerator Online	00:03:00		Jawanda Trimont
02/21/2014 09:01:00	02/21/2014 09:03:00	No CEMS data - Driver Down		00:02:00	Jawanda Trimont
02/21/2014 09:03:00	02/21/2014 09:07:00	Incinerator Online	00:04:00		Jawanda Trimont
02/21/2014 09:07:00	02/21/2014 09:08:00	No CEMS data - Driver Down		00:01:00	Jawanda Trimont
02/21/2014 09:08:00	02/21/2014 09:09:00	Incinerator Online	00:01:00		Jawanda Trimont
02/21/2014 09:09:00	02/21/2014 09:12:00	No CEMS data - Driver Down		00:03:00	Jawanda Trimont
02/21/2014 09:12:00	02/21/2014 09:13:00	Incinerator Online	00:01:00		Jawanda Trimont
02/21/2014 09:13:00	02/21/2014 09:19:00	No CEMS data - Driver Down		00:06:00	Jawanda Trimont
02/21/2014 09:19:00	02/21/2014 09:20:00	Incinerator Online	00:01:00		Jawanda Trimont
02/21/2014 09:20:00	02/21/2014 09:21:00	No CEMS data - Driver Down		00:01:00	Jawanda Trimont
02/21/2014 09:21:00	02/21/2014 09:24:00	Incinerator Online	00:03:00		Jawanda Trimont
02/21/2014 09:24:00	02/21/2014 09:25:00	No CEMS data - Driver Down		00:01:00	Jawanda Trimont
02/21/2014 09:25:00	02/21/2014 09:26:00	Incinerator Online	00:01:00		Jawanda Trimont
02/21/2014 09:26:00	02/21/2014 09:30:00	No CEMS data - Driver Down		00:04:00	Jawanda Trimont

## <u>Hours</u>

Runtime:	205:44:00	30.62%
Downtime:	466:16:00	69.38%
Total:	672:00:00	100.00%

# Monthly Downtime Report

New Orleans - East Bank WWTP

February 2014



02/21/2014 09:30:00         02/21/2014 10:44:00         Incinerator Online         01:14:00         Jawanda Trimont           02/21/2014 10:48:00         02/21/2014 10:48:00         Feed Offline         00:04:00         Jawanda Trimont           02/21/2014 12:08:00         02/21/2014 12:08:00         Indinerator Online         01:22:00         Jawanda Trimont           02/21/2014 12:08:00         02/21/2014 13:30:00         Feed Offline         01:26:00         Jawanda Trimont           02/21/2014 13:30:00         02/21/2014 07:50:00         Feed Offline         01:26:00         Jawanda Trimont           02/21/2014 06:50:00         02/24/2014 07:50:00         Feed Offline         00:16:00         CHRIS WILLIAMS           02/24/2014 07:50:00         02/24/2014 07:50:00         Feed Offline         00:36:00         Steve Shulin           02/24/2014 07:50:00         02/24/2014 08:70:00         Feed Offline         00:37:00         Steve Shulin           02/24/2014 08:70:00         02/24/2014 08:70:00         Feed Offline         00:37:00         Steve Shulin           02/24/2014 08:41:00         0/24/2014 08:31:01         Incinerator Online         00:37:00         Steve Shulin           02/24/2014 08:42:00         02/24/2014 09:40:00         Feed Offline         00:17:00         Granville Guillory           02/24/2014 08:	Start	End	Description	Duration Up	Duration Down	Operator
02/21/2014 10:48:00         02/21/2014 12:08:00         Incinerator Online         01:20:00         Jawanda Trimont           02/21/2014 12:08:00         02/21/2014 13:30:00         Feed Offline         01:26:00         Jawanda Trimont           02/21/2014 13:30:00         02/21/2014 14:56:00         02/21/2014 05:000         Jawanda Trimont           02/21/2014 05:50:00         02/24/2014 05:50:00         Feed Offline         00:16:00         Dawanda Trimont           02/24/2014 07:50:00         02/24/2014 07:20:00         Feed Offline         00:16:00         Steve Shulin           02/24/2014 07:50:00         02/24/2014 07:50:00         Incinerator Online         00:37:00         Steve Shulin           02/24/2014 07:50:00         02/24/2014 08:07:00         Feed Offline         00:37:00         Steve Shulin           02/24/2014 08:07:00         02/24/2014 08:41:00         Incinerator Online         00:37:00         Steve Shulin           02/24/2014 08:41:00         02/24/2014 08:41:00         Freed Offline         00:56:00         Steve Shulin           02/24/2014 08:41:00         02/24/2014 13:38:01         Incinerator Online         03:58:01         Granville Guillory           02/24/2014 13:38:01         Incinerator Online         00:02:00         Granville Guillory           02/25/2014 08:30:0         02/25/2014 08:42:00 </td <td>02/21/2014 09:30:00</td> <td>02/21/2014 10:44:00</td> <td>Incinerator Online</td> <td>01:14:00</td> <td></td> <td>Jawanda Trimont</td>	02/21/2014 09:30:00	02/21/2014 10:44:00	Incinerator Online	01:14:00		Jawanda Trimont
02/21/2014 12:08:00         02/21/2014 13:30:00         Feed Offline         01:22:00         Jawanda Trimont           02/21/2014 13:30:00         02/21/2014 14:56:00         Incinerator Online         01:26:00         Jawanda Trimont           02/21/2014 05:50:00         02/24/2014 07:04:00         Incinerator Online         00:14:00         CHRIS WILLIAMS           02/24/2014 07:04:00         02/24/2014 07:06:00         Incinerator Online         00:36:00         Steve Shulin           02/24/2014 07:20:00         02/24/2014 07:56:00         Indinerator Online         00:36:00         Steve Shulin           02/24/2014 07:20:00         02/24/2014 08:70:00         6ed Offline         00:37:00         Steve Shulin           02/24/2014 08:07:00         02/24/2014 08:44:00         Indinerator Online         00:35:00         Steve Shulin           02/24/2014 08:44:00         02/24/2014 08:44:00         Indinerator Online         00:35:00         Steve Shulin           02/24/2014 08:44:00         02/24/2014 13:35:01         Indinerator Online         00:17:00         Granville Guillory           02/24/2014 13:35:01         02/25/2014 08:44:00         Indinerator Online         10:42:99         Granville Guillory           02/25/2014 08:44:00         02/25/2014 08:42:00         Feed Offline         00:017:00         Granville Guillory	02/21/2014 10:44:00	02/21/2014 10:48:00	Feed Offline		00:04:00	Jawanda Trimont
02/21/2014 13:30:00         02/21/2014 14:56:00         Indinerator Online         01:26:00         Jawanda Trimont           02/21/2014 14:56:00         02/24/2014 05:50:00         02/24/2014 05:50:00         02/24/2014 07:60:00         CHRIS WILLIAMS           02/24/2014 07:04:00         02/24/2014 07:20:00         Feed Offline         00:16:00         Steve Shulin           02/24/2014 07:20:00         02/24/2014 07:55:00         Indinerator Online         00:36:00         Steve Shulin           02/24/2014 07:55:00         02/24/2014 08:41:00         Indinerator Online         00:37:00         Steve Shulin           02/24/2014 08:41:00         02/24/2014 08:44:00         Indinerator Online         00:37:00         Steve Shulin           02/24/2014 08:44:00         02/24/2014 08:44:00         Indinerator Online         00:37:00         Steve Shulin           02/24/2014 08:44:00         02/24/2014 13:38:01         Indinerator Online         00:17:00         Granville Guillory           02/24/2014 13:38:01         02/24/2014 13:38:01         Indinerator Online         00:17:00         Granville Guillory           02/25/2014 08:42:00         02/25/2014 08:42:00         Feed Offline         00:17:00         Granville Guillory           02/25/2014 08:42:00         02/25/2014 08:42:00         Feed Offline         00:17:00         Granville Guillory </td <td>02/21/2014 10:48:00</td> <td>02/21/2014 12:08:00</td> <td>Incinerator Online</td> <td>01:20:00</td> <td></td> <td>Jawanda Trimont</td>	02/21/2014 10:48:00	02/21/2014 12:08:00	Incinerator Online	01:20:00		Jawanda Trimont
02/21/2014 14:56:00         02/24/2014 06:50:00         Feed Offline         00:14:00         CHRUS WILLIAMS           02/24/2014 07:04:00         02/24/2014 07:04:00         Incinerator Online         00:14:00         CHRUS WILLIAMS           02/24/2014 07:20:00         02/24/2014 07:20:00         02/24/2014 07:56:00         Incinerator Online         00:36:00         Steve Shulin           02/24/2014 07:20:00         02/24/2014 08:07:00         02/24/2014 08:07:00         Steve Shulin         00:16:00         Steve Shulin           02/24/2014 08:07:00         02/24/2014 08:07:00         02/24/2014 08:07:00         Steve Shulin         00:56:00         Steve Shulin           02/24/2014 08:07:00         02/24/2014 08:07:00         02/24/2014 08:07:00         Steve Shulin         00:56:00         Steve Shulin           02/24/2014 08:07:00         02/24/2014 13:38:01         Incinerator Online         03:58:01         Grarville Guillory           02/24/2014 13:38:01         02/25/2014 08:38:00         Incinerator Online         18:42:59         Grarville Guillory           02/25/2014 08:42:00         02/25/2014 08:41:00         Incinerator Online         00:01:00         Grarville Guillory           02/25/2014 08:42:00         02/25/2014 08:01:00         Feed Offline         00:01:00         Grarville Guillory           02/25/2014 08:42:00	02/21/2014 12:08:00	02/21/2014 13:30:00	Feed Offline		01:22:00	Jawanda Trimont
02/24/2014 06:50:00         02/24/2014 07:04:00         Indinerator Online         00:14:00         CHRIS WILLIAMS           02/24/2014 07:20:00         02/24/2014 07:20:00         Feed Offline         00:36:00         Steve Shulin           02/24/2014 07:20:00         02/24/2014 07:20:00         Feed Offline         00:36:00         Steve Shulin           02/24/2014 07:20:00         02/24/2014 08:47:00         Feed Offline         00:37:00         Steve Shulin           02/24/2014 08:70:00         02/24/2014 08:44:00         Incinerator Online         03:58:01         Granville Guillory           02/24/2014 08:44:00         02/24/2014 08:44:00         Incinerator Online         03:58:01         Granville Guillory           02/24/2014 03:40:00         02/24/2014 03:38:00         Incinerator Online         03:58:01         Granville Guillory           02/24/2014 03:38:01         02/25/2014 08:38:00         Incinerator Online         00:01:00         Granville Guillory           02/25/2014 08:38:00         02/25/2014 08:38:00         Incinerator Online         00:02:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 08:44:00         Incinerator Online         00:02:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 08:44:00         Incinerator Online         00:02:00         Granville Guillor	02/21/2014 13:30:00	02/21/2014 14:56:00	Incinerator Online	01:26:00		Jawanda Trimont
02/24/2014 07:04:00         02/24/2014 07:20:00         Feed Offline         00:16:00         Steve Shulin           02/24/2014 07:20:00         02/24/2014 07:56:00         02/24/2014 08:07:00         Feed Offline         00:36:00         Steve Shulin           02/24/2014 08:07:00         02/24/2014 08:07:00         Feed Offline         00:37:00         Steve Shulin           02/24/2014 08:07:00         02/24/2014 08:44:00         Incinerator Online         00:37:00         Steve Shulin           02/24/2014 08:44:00         02/24/2014 13:38:01         Incinerator Online         03:58:01         Granville Guillory           02/24/2014 13:38:01         02/24/2014 13:38:01         02/24/2014 13:35:01         Feed Offline         00:17:00         Granville Guillory           02/25/2014 08:38:00         02/25/2014 08:38:00         1ncinerator Online         18:42:59         Granville Guillory           02/25/2014 08:38:00         02/25/2014 08:44:00         Incinerator Online         00:00:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 08:44:00         Incinerator Online         00:00:00         Granville Guillory           02/25/2014 08:41:00         02/25/2014 18:50:00         Incinerator Online         00:01:00         Granville Guillory           02/25/2014 18:09:00         02/25/2014 14:09:00         02/25/2014 14	02/21/2014 14:56:00	02/24/2014 06:50:00	Feed Offline		63:54:00	Jawanda Trimont
02/24/2014 07:20:00         02/24/2014 07:56:00         Incinerator Online         00:36:00         Steve Shulin           02/24/2014 07:56:00         02/24/2014 08:07:00         Feed Offline         00:37:00         Steve Shulin           02/24/2014 08:07:00         02/24/2014 08:44:00         Incinerator Online         00:37:00         Steve Shulin           02/24/2014 08:44:00         02/24/2014 13:38:01         Incinerator Online         03:58:01         Granville Guillory           02/24/2014 13:38:01         02/24/2014 13:38:01         Incinerator Online         03:58:01         Granville Guillory           02/24/2014 13:38:01         02/25/2014 08:300         Incinerator Online         18:42:59         Granville Guillory           02/25/2014 08:32:00         02/25/2014 08:42:00         Feed Offline         00:01:00         Granville Guillory           02/25/2014 08:42:00         02/25/2014 08:42:00         Feed Offline         00:02:00         Granville Guillory           02/25/2014 08:41:00         02/25/2014 08:41:00         Incinerator Online         04:49:00         Granville Guillory           02/25/2014 08:41:00         02/25/2014 08:41:00         Incinerator Online         00:05:00         Granville Guillory           02/25/2014 08:41:00         02/25/2014 14:09:00         Incinerator Online         00:05:00         Granville Guill	02/24/2014 06:50:00	02/24/2014 07:04:00	Incinerator Online	00:14:00		CHRIS WILLIAMS
02/24/2014 07:56:00         02/24/2014 08:07:00         Feed Offline         00:37:00         Steve Shulin           02/24/2014 08:07:00         02/24/2014 09:40:00         Feed Offline         00:37:00         Steve Shulin           02/24/2014 08:44:00         02/24/2014 09:40:00         02/24/2014 09:40:00         02/24/2014 09:40:00         Granville Guillory           02/24/2014 13:38:01         02/24/2014 13:38:01         Incinerator Online         03:58:01         Granville Guillory           02/24/2014 13:38:01         02/24/2014 13:38:01         Incinerator Online         00:17:00         Granville Guillory           02/24/2014 13:38:01         02/25/2014 08:43:00         02/25/2014 08:43:00         Granville Guillory         00:01:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 08:44:00         Incinerator Online         00:02:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 08:41:00         Incinerator Online         00:01:00         Granville Guillory           02/25/2014 09:01:00         02/25/2014 13:50:00         Incinerator Online         00:17:00         Granville Guillory           02/25/2014 13:50:00         02/25/2014 14:00:00         Feed Offline         00:05:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:10:00         Incinerator Online </td <td>02/24/2014 07:04:00</td> <td>02/24/2014 07:20:00</td> <td>Feed Offline</td> <td></td> <td>00:16:00</td> <td>Steve Shulin</td>	02/24/2014 07:04:00	02/24/2014 07:20:00	Feed Offline		00:16:00	Steve Shulin
02/24/2014 08:07:00         02/24/2014 08:44:00         Incinerator Online         00:37:00         Steve Shulin           02/24/2014 08:44:00         02/24/2014 09:40:00         Feed Offline         00:56:00         Steve Shulin           02/24/2014 09:40:00         02/24/2014 13:38:01         Incinerator Online         03:58:01         Granville Guillory           02/24/2014 13:38:01         02/25/2014 08:38:00         Incinerator Online         18:42:59         Granville Guillory           02/25/2014 08:38:00         02/25/2014 08:44:00         Feed Offline         00:04:00         Granville Guillory           02/25/2014 08:42:00         02/25/2014 08:44:00         Incinerator Online         04:49:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 09:01:00         Feed Offline         00:17:00         Granville Guillory           02/25/2014 09:01:00         02/25/2014 13:50:00         Incinerator Online         04:49:00         Granville Guillory           02/25/2014 13:50:00         02/25/2014 14:00:00         Feed Offline         00:05:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:10:00         Feed Offline         00:05:00         Granville Guillory           02/25/2014 14:100         02/25/2014 14:100         Incinerator Online         13:57:00         Granville Guillory	02/24/2014 07:20:00	02/24/2014 07:56:00	Incinerator Online	00:36:00		Steve Shulin
02/24/2014 08:44:00         02/24/2014 09:40:00         Feed Offline         00:56:00         Steve Shulin           02/24/2014 09:40:00         02/24/2014 13:38:01         Incinerator Online         03:58:01         Granville Guillory           02/24/2014 13:38:01         02/24/2014 13:55:01         62/24/2014 13:55:01         Granville Guillory           02/24/2014 13:38:01         02/25/2014 08:38:00         Incinerator Online         18:42:59         Granville Guillory           02/25/2014 08:38:00         02/25/2014 08:42:00         Feed Offline         00:00:00         Granville Guillory           02/25/2014 08:42:00         02/25/2014 08:44:00         Incinerator Online         00:00:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 13:50:00         Incinerator Online         00:17:00         Granville Guillory           02/25/2014 13:50:00         02/25/2014 14:00:00         Feed Offline         00:01:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:00:00         Feed Offline         00:00:00         Granville Guillory           02/25/2014 14:10:00         02/25/2014 14:10:00         Incinerator Online         00:00:00         Granville Guillory           02/25/2014 14:10:00         02/25/2014 04:11:00         Incinerator Online         00:00:00         Granville Guillory <td>02/24/2014 07:56:00</td> <td>02/24/2014 08:07:00</td> <td>Feed Offline</td> <td></td> <td>00:11:00</td> <td>Steve Shulin</td>	02/24/2014 07:56:00	02/24/2014 08:07:00	Feed Offline		00:11:00	Steve Shulin
02/24/2014 09:40:00         02/24/2014 13:38:01         Incinerator Online         03:58:01         Granville Guillory           02/24/2014 13:38:01         02/24/2014 13:55:01         Feed Offline         00:17:00         Granville Guillory           02/24/2014 13:35:01         02/25/2014 08:38:00         Incinerator Online         18:42:59         Granville Guillory           02/25/2014 08:38:00         02/25/2014 08:42:00         Feed Offline         00:02:00         Granville Guillory           02/25/2014 08:42:00         02/25/2014 08:44:00         Incinerator Online         00:02:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 09:01:00         Feed Offline         00:02:00         Granville Guillory           02/25/2014 08:41:00         02/25/2014 13:50:00         Incinerator Online         04:49:00         Granville Guillory           02/25/2014 13:50:00         02/25/2014 14:00:00         Feed Offline         00:09:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:10:00         Incinerator Online         00:09:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:10:00         Incinerator Online         00:09:00         Granville Guillory           02/25/2014 14:10:00         02/25/2014 04:11:00         Incinerator Online         00:03:00         C	02/24/2014 08:07:00	02/24/2014 08:44:00	Incinerator Online	00:37:00		Steve Shulin
02/24/2014 13:38:01         02/24/2014 13:55:01         Feed Offline         00:17:00         Granville Guillory           02/24/2014 13:55:01         02/25/2014 08:38:00         Incinerator Online         18:42:59         Granville Guillory           02/25/2014 08:38:00         02/25/2014 08:42:00         Feed Offline         00:02:00         Granville Guillory           02/25/2014 08:42:00         02/25/2014 08:44:00         Incinerator Online         00:02:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 08:44:00         Incinerator Online         00:02:00         Granville Guillory           02/25/2014 09:01:00         02/25/2014 13:50:00         Incinerator Online         04:49:00         Granville Guillory           02/25/2014 13:50:00         02/25/2014 14:00:00         Feed Offline         00:09:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:100         Feed Offline         00:09:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:14:00         Feed Offline         00:09:00         Granville Guillory           02/25/2014 14:14:00         02/26/2014 04:11:00         Incinerator Online         13:57:00         Granville Guillory           02/25/2014 04:11:00         02/25/2014 04:11:00         Incinerator Online         00:05:00         Jawanda T	02/24/2014 08:44:00	02/24/2014 09:40:00	Feed Offline		00:56:00	Steve Shulin
02/24/2014 13:55:01         02/25/2014 08:38:00         Incinerator Online         18:42:59         Granville Guillory           02/25/2014 08:38:00         02/25/2014 08:42:00         Feed Offline         00:02:00         Granville Guillory           02/25/2014 08:42:00         02/25/2014 08:44:00         Incinerator Online         00:02:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 08:44:00         Incinerator Online         00:017:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 13:50:00         Incinerator Online         04:49:00         Granville Guillory           02/25/2014 13:50:00         02/25/2014 14:00:00         Feed Offline         00:01:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:00:00         Feed Offline         00:05:00         Granville Guillory           02/25/2014 14:10:00         02/25/2014 14:10:00         Incinerator Online         01:05:00         Granville Guillory           02/25/2014 14:14:00         02/25/2014 04:14:00         Feed Offline         00:03:00         CHRIS WILLIAMS           02/26/2014 04:11:00         1ncinerator Online         13:57:00         Granville Guillory           02/27/2014 09:17:00         02/27/2014 09:27:00         Incinerator Online         00:05:00         Jawanda Trimont	02/24/2014 09:40:00	02/24/2014 13:38:01	Incinerator Online	03:58:01		Granville Guillory
02/25/2014 08:38:00         02/25/2014 08:42:00         Feed Offline         00:04:00         Granville Guillory           02/25/2014 08:42:00         02/25/2014 08:44:00         Incinerator Online         00:02:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 09:01:00         Feed Offline         00:017:00         Granville Guillory           02/25/2014 09:01:00         02/25/2014 13:50:00         Incinerator Online         04:49:00         Granville Guillory           02/25/2014 13:50:00         02/25/2014 14:00:00         Feed Offline         00:01:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:00:00         Feed Offline         00:05:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:14:00         Feed Offline         00:05:00         Granville Guillory           02/25/2014 14:10:00         02/25/2014 04:11:00         Incinerator Online         13:57:00         Granville Guillory           02/25/2014 04:14:00         02/27/2014 09:17:00         Incinerator Online         29:03:00         CHRIS WILLIAMS           02/27/2014 09:17:00         02/27/2014 09:27:00         Feed Offline         00:03:00         Jawanda Trimont           02/27/2014 09:27:00         02/27/2014 09:27:00         Feed Offline         00:03:00         Jawanda Trimont	02/24/2014 13:38:01	02/24/2014 13:55:01	Feed Offline		00:17:00	Granville Guillory
02/25/2014 08:42:00         02/25/2014 08:44:00         Incinerator Online         00:02:00         Granville Guillory           02/25/2014 08:44:00         02/25/2014 09:01:00         Feed Offline         00:17:00         Granville Guillory           02/25/2014 09:01:00         02/25/2014 13:50:00         Incinerator Online         04:49:00         Granville Guillory           02/25/2014 13:50:00         02/25/2014 14:00:00         Feed Offline         00:09:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:10:00         Incinerator Online         00:09:00         Granville Guillory           02/25/2014 14:10:00         02/25/2014 14:14:00         Feed Offline         00:09:00         Granville Guillory           02/25/2014 14:14:00         02/25/2014 04:11:00         Incinerator Online         13:57:00         Granville Guillory           02/25/2014 04:11:00         02/25/2014 04:11:00         Incinerator Online         29:03:00         CHRIS WILLIAMS           02/26/2014 04:11:00         02/27/2014 09:17:00         Incinerator Online         00:05:00         Jawanda Trimont           02/27/2014 09:17:00         02/27/2014 09:27:00         Incinerator Online         00:05:00         Jawanda Trimont           02/27/2014 09:27:00         02/27/2014 09:27:00         Feed Offline         00:02:00         Jawanda Tri	02/24/2014 13:55:01	02/25/2014 08:38:00	Incinerator Online	18:42:59		Granville Guillory
02/25/2014 08:44:00         02/25/2014 09:01:00         Feed Offline         00:17:00         Granville Guillory           02/25/2014 09:01:00         02/25/2014 13:50:00         Incinerator Online         04:49:00         Granville Guillory           02/25/2014 13:50:00         02/25/2014 14:00:00         Feed Offline         00:09:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:09:00         Incinerator Online         00:09:00         Granville Guillory           02/25/2014 14:09:00         02/25/2014 14:14:00         Feed Offline         00:09:00         Granville Guillory           02/25/2014 14:09:00         02/25/2014 04:11:00         Incinerator Online         13:57:00         Granville Guillory           02/25/2014 04:11:00         02/26/2014 04:14:00         Feed Offline         00:03:00         CHRIS WILLIAMS           02/26/2014 04:11:00         02/27/2014 09:27:00         Incinerator Online         29:03:00         CHRIS WILLIAMS           02/27/2014 09:17:00         02/27/2014 09:27:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:27:00         02/27/2014 09:27:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:29:00         Feed Offline         00:12:00         Jawanda Trimont	02/25/2014 08:38:00	02/25/2014 08:42:00	Feed Offline		00:04:00	Granville Guillory
02/25/2014 09:01:00         02/25/2014 13:50:00         Incinerator Online         04:49:00         Granville Guillory           02/25/2014 13:50:00         02/25/2014 14:00:00         Feed Offline         00:09:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:09:00         Incinerator Online         00:09:00         Granville Guillory           02/25/2014 14:09:00         02/25/2014 14:14:00         Feed Offline         00:05:00         Granville Guillory           02/25/2014 14:14:00         02/25/2014 04:11:00         Incinerator Online         13:57:00         Granville Guillory           02/26/2014 04:11:00         02/25/2014 04:14:00         Feed Offline         00:03:00         CHRIS WILLIAMS           02/27/2014 09:17:00         02/27/2014 09:17:00         Incinerator Online         29:03:00         CHRIS WILLIAMS           02/27/2014 09:17:00         02/27/2014 09:22:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:27:00         Incinerator Online         00:02:00         Jawanda Trimont           02/27/2014 09:27:00         02/27/2014 09:29:00         Feed Offline         00:02:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:41:00         Incinerator Online         00:15:00         Jawanda Trimont	02/25/2014 08:42:00	02/25/2014 08:44:00	Incinerator Online	00:02:00		Granville Guillory
02/25/2014 13:50:00         02/25/2014 14:00:00         Feed Offline         00:10:00         Granville Guillory           02/25/2014 14:00:00         02/25/2014 14:00:00         1ncinerator Online         00:09:00         Granville Guillory           02/25/2014 14:09:00         02/25/2014 14:100:00         02/25/2014 14:100         Feed Offline         00:05:00         Granville Guillory           02/25/2014 14:14:00         02/26/2014 04:11:00         Incinerator Online         13:57:00         Granville Guillory           02/26/2014 04:11:00         02/26/2014 04:14:00         Feed Offline         00:03:00         CHRIS WILLIAMS           02/27/2014 09:17:00         02/27/2014 09:17:00         Incinerator Online         29:03:00         CHRIS WILLIAMS           02/27/2014 09:17:00         02/27/2014 09:22:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:22:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:29:00         Feed Offline         00:01:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:29:00         Feed Offline         00:01:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:41:00         Incinerator Online         00:01:00         Jaw	02/25/2014 08:44:00	02/25/2014 09:01:00	Feed Offline		00:17:00	Granville Guillory
02/25/2014 14:00:00         02/25/2014 14:09:00         Incinerator Online         00:09:00         Granville Guillory           02/25/2014 14:09:00         02/25/2014 14:14:00         Feed Offline         00:05:00         Granville Guillory           02/25/2014 14:100         02/25/2014 04:11:00         Incinerator Online         13:57:00         Granville Guillory           02/25/2014 04:11:00         02/25/2014 04:11:00         02/25/2014 04:11:00         6ed Offline         00:03:00         CHRIS WILLIAMS           02/26/2014 04:11:00         02/27/2014 09:17:00         Incinerator Online         29:03:00         CHRIS WILLIAMS           02/27/2014 09:17:00         02/27/2014 09:22:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:22:00         Feed Offline         00:02:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:22:00         Feed Offline         00:02:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:29:00         Feed Offline         00:02:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:41:00         Incinerator Online         00:12:00         Jawanda Trimont           02/27/2014 09:41:00         02/27/2014 09:41:00         Feed Offline         00:03:00         Jawanda	02/25/2014 09:01:00	02/25/2014 13:50:00	Incinerator Online	04:49:00		Granville Guillory
02/25/2014 14:09:00         02/25/2014 14:14:00         Feed Offline         00:05:00         Granville Guillory           02/25/2014 14:14:00         02/26/2014 04:11:00         Incinerator Online         13:57:00         Granville Guillory           02/26/2014 04:11:00         02/26/2014 04:11:00         Feed Offline         00:03:00         CHRIS WILLIAMS           02/26/2014 04:14:00         02/27/2014 09:17:00         Incinerator Online         29:03:00         CHRIS WILLIAMS           02/27/2014 09:17:00         02/27/2014 09:22:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:27:00         02/27/2014 09:27:00         Incinerator Online         00:05:00         Jawanda Trimont           02/27/2014 09:27:00         02/27/2014 09:27:00         Incinerator Online         00:05:00         Jawanda Trimont           02/27/2014 09:27:00         02/27/2014 09:29:00         Feed Offline         00:012:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:41:00         Incinerator Online         00:15:00         Jawanda Trimont           02/27/2014 09:41:00         02/27/2014 09:59:00         Incinerator Online         00:015:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 10:03:00         Feed Offline         00:04:00         Jawanda Trimont	02/25/2014 13:50:00	02/25/2014 14:00:00	Feed Offline		00:10:00	Granville Guillory
02/25/2014 14:14:00         02/26/2014 04:11:00         Incinerator Online         13:57:00         Granville Guillory           02/26/2014 04:11:00         02/26/2014 04:11:00         02/26/2014 04:11:00         02/26/2014 04:11:00         00:03:00         CHRIS WILLIAMS           02/26/2014 04:14:00         02/27/2014 09:17:00         Incinerator Online         29:03:00         CHRIS WILLIAMS           02/26/2014 09:17:00         02/27/2014 09:22:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:22:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:22:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:29:00         Feed Offline         00:02:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:41:00         Incinerator Online         00:12:00         Jawanda Trimont           02/27/2014 09:41:00         02/27/2014 09:44:00         Feed Offline         00:015:00         Jawanda Trimont           02/27/2014 09:59:00         Incinerator Online         00:15:00         Jawanda Trimont           02/27/2014 09:59:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:03:00	02/25/2014 14:00:00	02/25/2014 14:09:00	Incinerator Online	00:09:00		Granville Guillory
02/26/2014 04:11:00         02/26/2014 04:14:00         Feed Offline         00:03:00         CHRIS WILLIAMS           02/26/2014 04:14:00         02/27/2014 09:17:00         Incinerator Online         29:03:00         CHRIS WILLIAMS           02/27/2014 09:17:00         02/27/2014 09:22:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:27:00         Incinerator Online         00:05:00         Jawanda Trimont           02/27/2014 09:27:00         02/27/2014 09:27:00         Incinerator Online         00:05:00         Jawanda Trimont           02/27/2014 09:27:00         02/27/2014 09:27:00         Feed Offline         00:02:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:41:00         Incinerator Online         00:12:00         Jawanda Trimont           02/27/2014 09:41:00         02/27/2014 09:44:00         Feed Offline         00:01:00         Jawanda Trimont           02/27/2014 09:44:00         02/27/2014 09:59:00         Incinerator Online         00:15:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 00:05:00         Incinerator Online         00:01:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 10:03:00         Feed Offline         00:02:00         Jawanda Trimont	02/25/2014 14:09:00	02/25/2014 14:14:00	Feed Offline		00:05:00	Granville Guillory
02/26/2014 04:14:00         02/27/2014 09:17:00         Incinerator Online         29:03:00         CHRIS WILLIAMS           02/27/2014 09:17:00         02/27/2014 09:22:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:27:00         Incinerator Online         00:05:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:27:00         Incinerator Online         00:05:00         Jawanda Trimont           02/27/2014 09:27:00         02/27/2014 09:29:00         Feed Offline         00:012:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:41:00         Incinerator Online         00:12:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:44:00         Feed Offline         00:01:00         Jawanda Trimont           02/27/2014 09:41:00         02/27/2014 09:59:00         Incinerator Online         00:15:00         Jawanda Trimont           02/27/2014 09:44:00         02/27/2014 10:03:00         Feed Offline         00:04:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:03:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont	02/25/2014 14:14:00	02/26/2014 04:11:00	Incinerator Online	13:57:00		Granville Guillory
02/27/2014 09:17:00         02/27/2014 09:22:00         Feed Offline         00:05:00         Jawanda Trimont           02/27/2014 09:22:00         02/27/2014 09:27:00         Incinerator Online         00:05:00         Jawanda Trimont           02/27/2014 09:27:00         02/27/2014 09:29:00         Feed Offline         00:02:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:41:00         Incinerator Online         00:12:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:41:00         Incinerator Online         00:12:00         Jawanda Trimont           02/27/2014 09:41:00         02/27/2014 09:41:00         Incinerator Online         00:15:00         Jawanda Trimont           02/27/2014 09:41:00         02/27/2014 09:59:00         Incinerator Online         00:15:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 10:03:00         Feed Offline         00:01:5:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 10:03:00         Feed Offline         00:04:00         Jawanda Trimont           02/27/2014 10:03:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:07:00         Incinerator Online         00:07:00         Jawanda Trimont <td>02/26/2014 04:11:00</td> <td>02/26/2014 04:14:00</td> <td>Feed Offline</td> <td></td> <td>00:03:00</td> <td>CHRIS WILLIAMS</td>	02/26/2014 04:11:00	02/26/2014 04:14:00	Feed Offline		00:03:00	CHRIS WILLIAMS
02/27/2014 09:22:00         02/27/2014 09:27:00         Incinerator Online         00:05:00         Jawanda Trimont           02/27/2014 09:27:00         02/27/2014 09:29:00         Feed Offline         00:02:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:41:00         Incinerator Online         00:12:00         Jawanda Trimont           02/27/2014 09:41:00         02/27/2014 09:44:00         Feed Offline         00:12:00         Jawanda Trimont           02/27/2014 09:41:00         02/27/2014 09:59:00         Incinerator Online         00:15:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 09:59:00         Incinerator Online         00:015:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 10:03:00         Feed Offline         00:04:00         Jawanda Trimont           02/27/2014 10:03:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:07:00         Incinerator Online         00:07:00         Jawanda Trimont	02/26/2014 04:14:00	02/27/2014 09:17:00	Incinerator Online	29:03:00		CHRIS WILLIAMS
02/27/2014 09:27:00         02/27/2014 09:29:00         Feed Offline         00:02:00         Jawanda Trimont           02/27/2014 09:29:00         02/27/2014 09:41:00         Incinerator Online         00:12:00         Jawanda Trimont           02/27/2014 09:41:00         02/27/2014 09:44:00         Feed Offline         00:03:00         Jawanda Trimont           02/27/2014 09:41:00         02/27/2014 09:59:00         Incinerator Online         00:15:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 10:03:00         Feed Offline         00:015:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 10:03:00         Feed Offline         00:04:00         Jawanda Trimont           02/27/2014 10:03:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:07:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:07:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:07:00         Jawanda Trimont           02/27/2014 10:14:00         02/27/2014 12:06:00         Incinerator Online         01:52:00         Jawanda Trimont	02/27/2014 09:17:00	02/27/2014 09:22:00	Feed Offline		00:05:00	Jawanda Trimont
02/27/2014 09:29:00         02/27/2014 09:41:00         Incinerator Online         00:12:00         Jawanda Trimont           02/27/2014 09:41:00         02/27/2014 09:44:00         Feed Offline         00:03:00         Jawanda Trimont           02/27/2014 09:44:00         02/27/2014 09:59:00         Incinerator Online         00:15:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 10:03:00         Feed Offline         00:04:00         Jawanda Trimont           02/27/2014 10:03:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:07:00         Jawanda Trimont           02/27/2014 10:14:00         02/27/2014 12:06:00         Incinerator Online         01:52:00         Jawanda Trimont           02/27/2014 10:14:00         02/27/2014 12:06:00         Incinerator Online         01:52:00         Jawanda Trimont <td>02/27/2014 09:22:00</td> <td>02/27/2014 09:27:00</td> <td>Incinerator Online</td> <td>00:05:00</td> <td></td> <td>Jawanda Trimont</td>	02/27/2014 09:22:00	02/27/2014 09:27:00	Incinerator Online	00:05:00		Jawanda Trimont
02/27/2014 09:41:00         02/27/2014 09:44:00         Feed Offline         00:03:00         Jawanda Trimont           02/27/2014 09:44:00         02/27/2014 09:59:00         Incinerator Online         00:15:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 10:03:00         Feed Offline         00:04:00         Jawanda Trimont           02/27/2014 10:03:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:07:00         Jawanda Trimont           02/27/2014 10:14:00         Feed Offline         01:52:00         Jawanda Trimont           02/27/2014 10:14:00         Incinerator Online         01:52:00         Jawanda Trimont           02/27/2014 10:14:00         Incinerator Online         01:52:00         Jawanda Trimont	02/27/2014 09:27:00	02/27/2014 09:29:00	Feed Offline		00:02:00	Jawanda Trimont
02/27/2014 09:44:00         02/27/2014 09:59:00         Incinerator Online         00:15:00         Jawanda Trimont           02/27/2014 09:59:00         02/27/2014 10:03:00         Feed Offline         00:04:00         Jawanda Trimont           02/27/2014 10:03:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:07:00         Jawanda Trimont           02/27/2014 10:14:00         02/27/2014 12:06:00         Incinerator Online         01:52:00         Jawanda Trimont           02/27/2014 10:14:00         02/27/2014 12:06:00         Incinerator Online         01:52:00         Jawanda Trimont	02/27/2014 09:29:00	02/27/2014 09:41:00	Incinerator Online	00:12:00		Jawanda Trimont
02/27/2014 09:59:00         02/27/2014 10:03:00         Feed Offline         00:04:00         Jawanda Trimont           02/27/2014 10:03:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:07:00         Jawanda Trimont           02/27/2014 10:14:00         02/27/2014 12:06:00         Incinerator Online         01:52:00         Jawanda Trimont	02/27/2014 09:41:00	02/27/2014 09:44:00	Feed Offline		00:03:00	Jawanda Trimont
02/27/2014 10:03:00         02/27/2014 10:07:00         Incinerator Online         00:04:00         Jawanda Trimont           02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:07:00         Jawanda Trimont           02/27/2014 10:14:00         02/27/2014 12:06:00         Incinerator Online         01:52:00         Jawanda Trimont	02/27/2014 09:44:00	02/27/2014 09:59:00	Incinerator Online	00:15:00		Jawanda Trimont
02/27/2014 10:07:00         02/27/2014 10:14:00         Feed Offline         00:07:00         Jawanda Trimont           02/27/2014 10:14:00         02/27/2014 12:06:00         Incinerator Online         01:52:00         Jawanda Trimont	02/27/2014 09:59:00	02/27/2014 10:03:00	Feed Offline		00:04:00	Jawanda Trimont
02/27/2014 10:14:00 02/27/2014 12:06:00 Incinerator Online 01:52:00 Jawanda Trimont	02/27/2014 10:03:00	02/27/2014 10:07:00	Incinerator Online	00:04:00		Jawanda Trimont
	02/27/2014 10:07:00	02/27/2014 10:14:00	Feed Offline		00:07:00	Jawanda Trimont
02/27/2014 12:06:00 02/27/2014 12:11:00 Feed Offline 00:05:00 Jawanda Trimont	02/27/2014 10:14:00	02/27/2014 12:06:00	Incinerator Online	01:52:00		Jawanda Trimont
	02/27/2014 12:06:00	02/27/2014 12:11:00	Feed Offline		00:05:00	Jawanda Trimont

#### <u>Hours</u>

 Runtime:
 205:44:00
 30.62%

 Downtime:
 466:16:00
 69.38%

 Total:
 672:00:00
 100.00%

#### Monthly Downtime Report New Orleans - East Bank WWTP February 2014



Start	End	Description	Duration Up	Duration Down	Operator
02/27/2014 12:11:00	03/01/2014 00:00:00	Incinerator Online	35:49:00	-	Jawanda Trimont

#### <u>Hours</u>

 Runtime:
 466:20:02
 62.68%

 Downtime:
 277:39:58
 37.32%

 Total:
 744:00:00
 100.00%

#### Monthly Downtime Report New Orleans - East Bank WWTP March 2014



Start	End	Description	Duration Up	Duration Down	Operator
03/01/2014 00:00:00	03/04/2014 02:23:00	Incinerator Online	74:23:00		Herbert Thomas
03/04/2014 02:23:00	03/04/2014 02:25:00	Feed Offline		00:02:00	CHRIS WILLIAMS
03/04/2014 02:25:00	03/04/2014 02:27:00	Incinerator Online	00:02:00		CHRIS WILLIAMS
03/04/2014 02:27:00	03/04/2014 02:28:00	Feed Offline		00:01:00	CHRIS WILLIAMS
03/04/2014 02:28:00	03/04/2014 02:41:00	Incinerator Online	00:13:00		CHRIS WILLIAMS
03/04/2014 02:41:00	03/04/2014 02:42:00	Feed Offline		00:01:00	CHRIS WILLIAMS
03/04/2014 02:42:00	03/04/2014 02:45:00	Incinerator Online	00:03:00		CHRIS WILLIAMS
03/04/2014 02:45:00	03/04/2014 02:46:00	Feed Offline		00:01:00	CHRIS WILLIAMS
03/04/2014 02:46:00	03/04/2014 03:02:00	Incinerator Online	00:16:00		CHRIS WILLIAMS
03/04/2014 03:02:00	03/04/2014 03:05:00	Feed Offline		00:03:00	CHRIS WILLIAMS
03/04/2014 03:05:00	03/04/2014 03:28:00	Incinerator Online	00:23:00		CHRIS WILLIAMS
03/04/2014 03:28:00	03/04/2014 03:32:00	Feed Offline		00:04:00	CHRIS WILLIAMS
03/04/2014 03:32:00	03/04/2014 03:46:00	Incinerator Online	00:14:00		CHRIS WILLIAMS
03/04/2014 03:46:00	03/04/2014 03:48:00	Feed Offline		00:02:00	CHRIS WILLIAMS
03/04/2014 03:48:00	03/04/2014 04:31:00	Incinerator Online	00:43:00		CHRIS WILLIAMS
03/04/2014 04:31:00	03/04/2014 04:35:00	Feed Offline		00:04:00	CHRIS WILLIAMS
03/04/2014 04:35:00	03/04/2014 04:48:00	Incinerator Online	00:13:00	,	CHRIS WILLIAMS
03/04/2014 04:48:00	03/04/2014 05:00:00	Feed Offline		00:12:00	CHRIS WILLIAMS
03/04/2014 05:00:00	03/04/2014 05:29:00	Incinerator Online	00:29:00		CHRIS WILLIAMS
03/04/2014 05:29:00	03/04/2014 05:33:00	Feed Offline		00:04:00	CHRIS WILLIAMS
03/04/2014 05:33:00	03/04/2014 05:42:00	Incinerator Online	00:09:00		CHRIS WILLIAMS
03/04/2014 05:42:00	03/04/2014 05:43:00	Feed Offline		00:01:00	CHRIS WILLIAMS
03/04/2014 05:43:00	03/04/2014 05:44:00	Incinerator Online	00:01:00		CHRIS WILLIAMS
03/04/2014 05:44:00	03/04/2014 05:45:00	Feed Offline		00:01:00	CHRIS WILLIAMS
03/04/2014 05:45:00	03/04/2014 05:53:00	Incinerator Online	00:08:00		CHRIS WILLIAMS
03/04/2014 05:53:00	03/04/2014 05:54:00	Feed Offline		00:01:00	CHRIS WILLIAMS
03/04/2014 05:54:00	03/04/2014 06:11:00	Incinerator Online	00:17:00		CHRIS WILLIAMS
03/04/2014 06:11:00	03/04/2014 06:13:00	Feed Offline	,	00:02:00	CHRIS WILLIAMS
03/04/2014 06:13:00	03/04/2014 06:19:00	Incinerator Online	00:06:00		CHRIS WILLIAMS
03/04/2014 06:19:00	03/04/2014 06:20:00	Feed Offline		00:01:00	CHRIS WILLIAMS
03/04/2014 06:20:00	03/04/2014 08:34:00	Incinerator Online	02:14:00		CHRIS WILLIAMS
03/04/2014 08:34:00	03/04/2014 08:38:00	Feed Offline		00:04:00	Granville Guillory
03/04/2014 08:38:00	03/04/2014 08:54:00	Incinerator Online	00:16:00		Granville Guillory
03/04/2014 08:54:00	03/04/2014 08:55:00	Feed Offline		00:01:00	Granville Guillory
03/04/2014 08:55:00	03/04/2014 09:14:00	Incinerator Online	00:19:00		Granville Guillory
03/04/2014 09:14:00	03/04/2014 09:20:00	Feed Offline		00:06:00	Granville Guillory

#### <u>Hours</u>

 Runtime:
 466:20:02
 62.68%

 Downtime:
 277:39:58
 37.32%

 Total:
 744:00:00
 100.00%

#### Monthly Downtime Report New Orleans - East Bank WWTP March 2014



03/04/2014 09:20:00         03/04/2014 09:38:00         Feed Offline         00:15:00         Granville Guillory           03/04/2014 09:38:00         03/04/2014 09:38:00         Feed Offline         00:15:00         Granville Guillory           03/04/2014 09:38:00         03/04/2014 17:15:00         Feed Offline         00:15:00         Granville Guillory           03/04/2014 17:15:00         03/04/2014 17:15:00         Feed Offline         00:05:00         Granville Guillory           03/04/2014 17:15:00         03/04/2014 17:15:00         Incherator Online         00:25:00         Granville Guillory           03/04/2014 17:15:00         03/04/2014 17:55:00         Feed Offline         00:04:00         Granville Guillory           03/04/2014 17:55:00         03/04/2014 17:55:00         Feed Offline         00:04:00         Granville Guillory           03/04/2014 17:55:00         03/04/2014 20:40:00         Feed Offline         00:03:00         CHRIS WILLIAMS           03/04/2014 17:55:00         03/04/2014 20:40:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/04/2014 12:53:00         03/04/2014 20:40:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/04/2014 20:40:00         03/04/2014 20:40:00         Feed Offline         00:01:00         CHRIS WILLIAMS <td< th=""><th>Start</th><th>End</th><th>Description</th><th>Duration Up</th><th>Duration Down</th><th>Operator</th></td<>	Start	End	Description	Duration Up	Duration Down	Operator
03/04/2014 09:38:00         03/04/2014 09:53:00         Incinerator Online         00:15:00         Granville Guillory           03/04/2014 09:53:00         03/04/2014 17:13:00         Feed Offline         07:12:00         Granville Guillory           03/04/2014 17:13:00         03/04/2014 17:13:00         Incinerator Online         00:08:00         Granville Guillory           03/04/2014 17:13:00         03/04/2014 17:13:00         Incinerator Online         00:25:00         Granville Guillory           03/04/2014 17:13:00         03/04/2014 17:43:00         Incinerator Online         00:25:00         Granville Guillory           03/04/2014 17:54:00         03/04/2014 17:54:00         Feed Offline         00:01:00         Granville Guillory           03/04/2014 17:54:00         03/04/2014 20:40:00         Feed Offline         00:03:00         CHRIS WILLIAMS           03/04/2014 17:54:00         03/04/2014 20:40:00         Feed Offline         00:03:00         CHRIS WILLIAMS           03/04/2014 20:40:00         3/04/2014 20:40:00         Granville Guillory         00:04:00         CHRIS WILLIAMS           03/04/2014 21:40:04:00         03/05/2014 07:35:00         Feed Offline         00:04:00         CHRIS WILLIAMS           03/05/2014 07:35:00         03/05/2014 07:36:00         Incinerator Online         00:02:00         Granville Guillory <td>03/04/2014 09:20:00</td> <td>03/04/2014 09:35:00</td> <td>Incinerator Online</td> <td>00:15:00</td> <td></td> <td>Granville Guillory</td>	03/04/2014 09:20:00	03/04/2014 09:35:00	Incinerator Online	00:15:00		Granville Guillory
03/04/2014 09:53:00         03/04/2014 17:05:00         Feed Offline         07:12:00         Granville Guillory           03/04/2014 17:05:00         03/04/2014 17:13:00         Incinerator Online         00:08:00         Granville Guillory           03/04/2014 17:13:00         03/04/2014 17:13:00         Tichnerator Online         00:05:00         Granville Guillory           03/04/2014 17:13:00         03/04/2014 17:43:00         1ndinerator Online         00:04:00         Granville Guillory           03/04/2014 17:58:00         03/04/2014 17:58:00         Indinerator Online         00:04:00         Granville Guillory           03/04/2014 17:58:00         03/04/2014 20:40:00         Feed Offline         00:04:00         Granville Guillory           03/04/2014 20:40:00         03/04/2014 20:43:00         03/04/2014 20:43:00         Indinerator Online         00:03:00         CHRIS WILLIAMS           03/04/2014 20:41:00         03/04/2014 21:32:00         Indinerator Online         00:04:00         Granville Guillory           03/04/2014 20:41:00         03/04/2014 21:32:00         Indinerator Online         00:04:00         Granville Guillory           03/05/2014 07:35:00         03/05/2014 07:35:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 07:58:00         03/05/2014 07:46:00         Feed Offline	03/04/2014 09:35:00	03/04/2014 09:38:00	Feed Offline		00:03:00	Granville Guillory
03/04/2014 17:05:00         03/04/2014 17:13:00         Indinerator Online         00:08:00         Granville Guillory           03/04/2014 17:13:00         03/04/2014 17:13:00         Indinerator Online         00:25:00         Granville Guillory           03/04/2014 17:13:00         03/04/2014 17:58:00         Indinerator Online         00:25:00         Granville Guillory           03/04/2014 17:58:00         03/04/2014 17:58:00         Indinerator Online         00:01:00         Granville Guillory           03/04/2014 17:58:00         03/04/2014 17:58:00         Indinerator Online         00:01:00         Granville Guillory           03/04/2014 17:58:00         03/04/2014 20:40:00         Feed Offline         00:03:00         CHRIS WILLIAMS           03/04/2014 20:40:00         03/04/2014 20:44:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/04/2014 20:44:00         03/04/2014 20:44:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/05/2014 07:35:00         03/05/2014 07:35:00         03/05/2014 07:46:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 07:45:00         03/05/2014 07:45:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 07:58:00         03/05/2014 07:58:00         Indinerator Online         00:12:00	03/04/2014 09:38:00	03/04/2014 09:53:00	Incinerator Online	00:15:00		Granville Guillory
03/04/2014 17:13:00         03/04/2014 17:18:00         Feed Offline         00:05:00         Granville Guillory           03/04/2014 17:18:00         03/04/2014 17:14:00         Feed Offline         00:11:00         Granville Guillory           03/04/2014 17:54:00         03/04/2014 17:58:00         Dincinerator Online         00:04:00         Granville Guillory           03/04/2014 17:58:00         03/04/2014 20:40:00         Feed Offline         00:04:00         Granville Guillory           03/04/2014 17:58:00         03/04/2014 20:40:00         Feed Offline         00:03:00         CHRIS WILLIAMS           03/04/2014 20:40:00         03/04/2014 20:41:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/04/2014 20:40:00         03/04/2014 20:32:00         Incinerator Online         00:48:00         CHRIS WILLIAMS           03/04/2014 20:41:00         03/04/2014 07:35:00         03/05/2014 07:35:00         Granville Guillory         00:02:00         Granville Guillory           03/05/2014 07:45:00         03/05/2014 07:45:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 07:45:00         03/05/2014 07:45:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 07:45:00         03/05/2014 08:17:00         03/05/2014 08:01:00         Feed O	03/04/2014 09:53:00	03/04/2014 17:05:00	Feed Offline		07:12:00	Granville Guillory
03/04/2014 17:18:00         03/04/2014 17:43:00         Incinerator Online         00:25:00         Granville Guillory           03/04/2014 17:54:00         03/04/2014 17:54:00         Feed Offline         00:01:00         Granville Guillory           03/04/2014 17:54:00         03/04/2014 17:58:00         Indinerator Online         00:01:00         Granville Guillory           03/04/2014 17:58:00         03/04/2014 20:43:00         Indinerator Online         00:01:00         CHRIS WILLIAMS           03/04/2014 20:43:00         03/04/2014 20:43:00         Indinerator Online         00:01:00         CHRIS WILLIAMS           03/04/2014 20:43:00         03/04/2014 20:43:00         Indinerator Online         00:01:00         CHRIS WILLIAMS           03/04/2014 21:32:00         03/05/2014 07:35:00         Feed Offline         10:03:00         CHRIS WILLIAMS           03/05/2014 07:35:00         6/05/2014 07:56:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 07:35:00         03/05/2014 07:58:00         Indinerator Online         00:02:00         Granville Guillory           03/05/2014 07:58:00         Indinerator Online         00:01:00         Granville Guillory         03/05/2014 08:01:01           03/05/2014 08:01:00         03/05/2014 08:01:00         Feed Offline         00:01:00         Granville Guillory	03/04/2014 17:05:00	03/04/2014 17:13:00	Incinerator Online	00:08:00		Granville Guillory
03/04/2014 17:43:00         03/04/2014 17:54:00         Feed Offline         00:04:00         Granville Guillory           03/04/2014 17:58:00         03/04/2014 17:58:00         03/04/2014 17:58:00         03/04/2014 20:40:00         Feed Offline         02:42:00         Granville Guillory           03/04/2014 17:58:00         03/04/2014 20:43:00         Incinerator Online         00:03:00         CHRIS WILLIAMS           03/04/2014 20:43:00         03/04/2014 21:32:00         Incinerator Online         00:01:00         CHRIS WILLIAMS           03/04/2014 21:32:00         03/04/2014 21:32:00         Incinerator Online         00:03:00         CHRIS WILLIAMS           03/04/2014 21:32:00         03/05/2014 07:46:00         Feed Offline         01:03:00         CHRIS WILLIAMS           03/05/2014 07:46:00         03/05/2014 07:46:00         Incinerator Online         00:09:00         Granville Guillory           03/05/2014 07:46:00         03/05/2014 07:46:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 07:46:00         03/05/2014 07:58:00         1ncinerator Online         00:10:00         Granville Guillory           03/05/2014 07:58:00         03/05/2014 08:01:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:55:00         Feed Offlin	03/04/2014 17:13:00	03/04/2014 17:18:00	Feed Offline		00:05:00	Granville Guillory
03/04/2014 17:54:00         03/04/2014 17:58:00         Incinerator Online         00:04:00         Granville Guillory           03/04/2014 12:58:00         03/04/2014 20:40:00         Feed Offline         02:42:00         Granville Guillory           03/04/2014 20:40:00         03/04/2014 20:43:00         Incinerator Online         00:03:00         CHRIS WILLIAMS           03/04/2014 20:43:00         03/04/2014 21:32:00         Incinerator Online         00:48:00         CHRIS WILLIAMS           03/04/2014 01:41:00         03/05/2014 07:35:00         Feed Offline         00:09:00         Granville Guillory           03/05/2014 07:44:00         03/05/2014 07:44:00         Incinerator Online         00:09:00         Granville Guillory           03/05/2014 07:44:00         03/05/2014 07:58:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 07:44:00         03/05/2014 07:58:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 07:46:00         03/05/2014 08:10:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 07:46:00         03/05/2014 08:17:00         Incinerator Online         00:16:00         Granville Guillory           03/05/2014 08:01:00         03/05/2014 08:51:00         03/05/2014 08:55:00         Granville Guillory	03/04/2014 17:18:00	03/04/2014 17:43:00	Incinerator Online	00:25:00		Granville Guillory
03/04/2014         03/04/2014         20:42:00         Granville Guillory           03/04/2014         20:42:00         03/04/2014         20:43:00         1ncinerator Online         00:03:00         CHRIS WILLIAMS           03/04/2014         20:43:00         03/04/2014         20:44:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/04/2014         20:44:00         03/04/2014         21:32:00         Incinerator Online         00:48:00         CHRIS WILLIAMS           03/04/2014         21:32:00         03/05/2014         07:35:00         03/05/2014         07:48:00         Incinerator Online         00:09:00         Granville Guillory           03/05/2014         07:46:00         03/05/2014         7:48:00         Incinerator Online         00:12:00         Granville Guillory           03/05/2014         07:46:00         03/05/2014         07:46:00         Granville Guillory         03/05/2014         07:46:00         Granville Guillory           03/05/2014         07:58:00         03/05/2014         08:01:00         Granville Guillory         00:03:00         Granville Guillory           03/05/2014         08:01:00         03/05/2014         08:01:00         Incinerator Online         01:34:00         Granville Guillory           03/05/2014	03/04/2014 17:43:00	03/04/2014 17:54:00	Feed Offline		00:11:00	Granville Guillory
03/04/2014 20:40:00         03/04/2014 20:43:00         Incinerator Online         00:03:00         CHRIS WILLIAMS           03/04/2014 20:43:00         03/04/2014 21:32:00         Incinerator Online         00:48:00         CHRIS WILLIAMS           03/04/2014 20:43:00         03/04/2014 21:32:00         Incinerator Online         00:48:00         CHRIS WILLIAMS           03/04/2014 21:32:00         03/05/2014 07:35:00         Feed Offline         00:09:00         Granville Guillory           03/05/2014 07:35:00         03/05/2014 07:46:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 07:35:00         03/05/2014 07:46:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 07:46:00         03/05/2014 07:46:00         Feed Offline         00:03:00         Granville Guillory           03/05/2014 07:46:00         03/05/2014 08:01:00         Feed Offline         00:03:00         Granville Guillory           03/05/2014 08:17:00         03/05/2014 08:20:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 08:17:00         03/05/2014 08:20:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:55:00         Incinerator Online         00:01:00         Granville Guillory <td>03/04/2014 17:54:00</td> <td>03/04/2014 17:58:00</td> <td>Incinerator Online</td> <td>00:04:00</td> <td></td> <td>Granville Guillory</td>	03/04/2014 17:54:00	03/04/2014 17:58:00	Incinerator Online	00:04:00		Granville Guillory
03/04/2014 20:43:00         03/04/2014 20:44:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/04/2014 21:32:00         03/04/2014 21:32:00         Incinerator Online         00:48:00         CHRIS WILLIAMS           03/04/2014 21:32:00         03/05/2014 07:35:00         Feed Offline         00:09:00         Granville Guillory           03/05/2014 07:35:00         03/05/2014 07:44:00         Incinerator Online         00:09:00         Granville Guillory           03/05/2014 07:44:00         03/05/2014 07:48:00         Incinerator Online         00:21:00         Granville Guillory           03/05/2014 07:48:00         03/05/2014 07:58:00         Incinerator Online         00:16:00         Granville Guillory           03/05/2014 08:10:00         33/05/2014 08:17:00         Incinerator Online         01:16:00         Granville Guillory           03/05/2014 08:17:00         03/05/2014 08:17:00         Incinerator Online         01:34:00         Granville Guillory           03/05/2014 08:20:00         6eed Offline         00:01:00         Granville Guillory         03/05/2014 09:55:00         Feed Offline           03/05/2014 09:55:00         03/05/2014 09:55:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 10:01:00         Incinerator Online         00:01	03/04/2014 17:58:00	03/04/2014 20:40:00	Feed Offline		02:42:00	Granville Guillory
03/04/2014 20:44:00         03/04/2014 21:32:00         Indinerator Online         00:48:00         CHRIS WILLIAMS           03/04/2014 21:32:00         03/05/2014 07:35:00         Feed Offline         10:03:00         CHRIS WILLIAMS           03/05/2014 07:35:00         03/05/2014 07:44:00         Incinerator Online         00:09:00         Granville Guillory           03/05/2014 07:44:00         03/05/2014 07:46:00         Feed Offline         00:012:00         Granville Guillory           03/05/2014 07:46:00         03/05/2014 07:58:00         Incinerator Online         00:12:00         Granville Guillory           03/05/2014 07:58:00         03/05/2014 08:01:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 08:01:00         03/05/2014 08:17:00         Incinerator Online         00:16:00         Granville Guillory           03/05/2014 08:17:00         03/05/2014 08:50:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 08:50:00         03/05/2014 09:55:00         Feed Offline         01:03:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:55:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:58:00         03/05/2014 09:58:00         Feed Offline         00:02:00         Granville Guillory </td <td>03/04/2014 20:40:00</td> <td>03/04/2014 20:43:00</td> <td>Incinerator Online</td> <td>00:03:00</td> <td></td> <td>CHRIS WILLIAMS</td>	03/04/2014 20:40:00	03/04/2014 20:43:00	Incinerator Online	00:03:00		CHRIS WILLIAMS
03/04/2014 21:32:00         03/05/2014 07:35:00         Feed Offline         10:03:00         CHRIS WILLIAMS           03/05/2014 07:35:00         03/05/2014 07:44:00         Incinerator Online         00:09:00         Granville Guillory           03/05/2014 07:46:00         03/05/2014 07:46:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 07:46:00         03/05/2014 07:58:00         Incinerator Online         00:12:00         Granville Guillory           03/05/2014 07:58:00         03/05/2014 08:01:00         Feed Offline         00:03:00         Granville Guillory           03/05/2014 08:01:00         03/05/2014 08:17:00         Incinerator Online         00:16:00         Granville Guillory           03/05/2014 08:20:00         03/05/2014 08:20:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 08:20:00         03/05/2014 09:54:00         Incinerator Online         01:34:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:55:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:58:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:58:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville G	03/04/2014 20:43:00	03/04/2014 20:44:00	Feed Offline		00:01:00	CHRIS WILLIAMS
03/05/2014 07:35:00         03/05/2014 07:44:00         Incinerator Online         00:09:00         Granville Guillory           03/05/2014 07:44:00         03/05/2014 07:46:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 07:46:00         03/05/2014 07:58:00         Incinerator Online         00:12:00         Granville Guillory           03/05/2014 07:58:00         03/05/2014 08:01:00         Feed Offline         00:03:00         Granville Guillory           03/05/2014 08:10:00         03/05/2014 08:17:00         Incinerator Online         00:16:00         Granville Guillory           03/05/2014 08:17:00         03/05/2014 08:17:00         Incinerator Online         01:34:00         Granville Guillory           03/05/2014 08:20:00         03/05/2014 09:55:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:55:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:58:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 09:58:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:00:00         Incinerator Online         00:01:00	03/04/2014 20:44:00	03/04/2014 21:32:00	Incinerator Online	00:48:00		CHRIS WILLIAMS
03/05/2014 07:44:00         03/05/2014 07:46:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 07:58:00         03/05/2014 07:58:00         Incinerator Online         00:12:00         Granville Guillory           03/05/2014 07:58:00         03/05/2014 08:01:00         Feed Offline         00:03:00         Granville Guillory           03/05/2014 08:01:00         03/05/2014 08:17:00         Incinerator Online         00:16:00         Granville Guillory           03/05/2014 08:17:00         03/05/2014 08:20:00         Feed Offline         00:03:00         Granville Guillory           03/05/2014 08:20:00         03/05/2014 09:54:00         Incinerator Online         01:34:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:55:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:56:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:56:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:03:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:03:00         Incinerator Online         00:01:00         G	03/04/2014 21:32:00	03/05/2014 07:35:00	Feed Offline		10:03:00	CHRIS WILLIAMS
03/05/2014 07:46:00         03/05/2014 07:58:00         Incinerator Online         00:12:00         Granville Guillory           03/05/2014 07:58:00         03/05/2014 08:01:00         Feed Offline         00:03:00         Granville Guillory           03/05/2014 08:01:00         03/05/2014 08:17:00         Incinerator Online         00:16:00         Granville Guillory           03/05/2014 08:17:00         03/05/2014 08:20:00         Feed Offline         00:03:00         Granville Guillory           03/05/2014 08:20:00         03/05/2014 09:54:00         Incinerator Online         01:34:00         Granville Guillory           03/05/2014 09:54:00         03/05/2014 09:55:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:56:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:56:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 09:58:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:00:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:00:00         Feed Offline         00:01:00         G	03/05/2014 07:35:00	03/05/2014 07:44:00	Incinerator Online	00:09:00		
03/05/2014 07:58:00         03/05/2014 08:01:00         Feed Offline         00:03:00         Granville Guillory           03/05/2014 08:01:00         03/05/2014 08:17:00         Incinerator Online         00:16:00         Granville Guillory           03/05/2014 08:17:00         03/05/2014 08:20:00         Feed Offline         00:03:00         Granville Guillory           03/05/2014 08:20:00         03/05/2014 09:54:00         Incinerator Online         01:34:00         Granville Guillory           03/05/2014 09:54:00         03/05/2014 09:55:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:55:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:56:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 09:56:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:01:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:01:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:03:00         Incinerator Online         00:02:00         Granvil	03/05/2014 07:44:00	03/05/2014 07:46:00	Feed Offline		00:02:00	Granville Guillory
03/05/2014 08:01:00         03/05/2014 08:17:00         Incinerator Online         00:16:00         Granville Guillory           03/05/2014 08:17:00         03/05/2014 08:20:00         Feed Offline         01:34:00         Granville Guillory           03/05/2014 08:20:00         03/05/2014 09:54:00         Incinerator Online         01:34:00         Granville Guillory           03/05/2014 09:54:00         03/05/2014 09:55:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:55:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:56:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:56:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:03:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:03:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:04:00         03/05/2014 10:06:00         Incinerator On	03/05/2014 07:46:00	03/05/2014 07:58:00	Incinerator Online	00:12:00		
03/05/2014 08:17:00         03/05/2014 08:20:00         Feed Offline         00:03:00         Granville Guillory           03/05/2014 08:20:00         03/05/2014 09:54:00         Incinerator Online         01:34:00         Granville Guillory           03/05/2014 09:54:00         03/05/2014 09:55:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:55:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:56:00         03/05/2014 09:58:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 09:56:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:03:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:04:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:04:00         03/05/2014 10:06:00         Incinerator Online	03/05/2014 07:58:00	03/05/2014 08:01:00	Feed Offline		00:03:00	Granville Guillory
03/05/2014 08:20:00         03/05/2014 09:54:00         Incinerator Online         01:34:00         Granville Guillory           03/05/2014 09:54:00         03/05/2014 09:55:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:55:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:56:00         03/05/2014 09:58:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:01:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:03:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:03:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:03:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:03:00         Incinerator Online         00:01:00	03/05/2014 08:01:00	03/05/2014 08:17:00	Incinerator Online	00:16:00		Granville Guillory
03/05/2014 09:54:00         03/05/2014 09:55:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 09:55:00         03/05/2014 09:56:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:56:00         03/05/2014 09:58:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 09:58:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:01:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:03:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:04:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:04:00         03/05/2014 10:06:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:06:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:08:00         03/05/2014 10:08:00         Incinerator Online         00:01:00         Granvil	03/05/2014 08:17:00	03/05/2014 08:20:00	Feed Offline		00:03:00	Granville Guillory
03/05/2014 09:55:00         03/05/2014 09:56:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 09:56:00         03/05/2014 09:58:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 09:58:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:01:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:01:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:03:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:04:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:04:00         03/05/2014 10:06:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:09:00         Feed Offline         00:01:00         Granville Guillory<	03/05/2014 08:20:00	03/05/2014 09:54:00	Incinerator Online	01:34:00		Granville Guillory
03/05/2014 09:56:00         03/05/2014 09:58:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 09:58:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:01:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:01:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:03:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:04:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:04:00         03/05/2014 10:06:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:06:00         03/05/2014 10:06:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:08:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:08:00         03/05/2014 10:08:00         Incinerator Online         00:01:00         Granvil	03/05/2014 09:54:00	03/05/2014 09:55:00	Feed Offline		00:01:00	Granville Guillory
03/05/2014 09:58:00         03/05/2014 10:00:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:00:00         03/05/2014 10:01:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:03:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:03:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:04:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:06:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:06:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:09:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:09:00         03/05/2014 10:09:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:09:00         03/05/2014 10:14:00         Incinerator Online         00:02:00         Granvil	03/05/2014 09:55:00	03/05/2014 09:56:00	Incinerator Online	00:01:00		Granville Guillory
03/05/2014 10:00:00         03/05/2014 10:01:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:01:00         03/05/2014 10:03:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:04:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:04:00         03/05/2014 10:06:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:06:00         03/05/2014 10:06:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:06:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:08:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:08:00         03/05/2014 10:09:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:09:00         03/05/2014 10:14:00         Incinerator Online         00:05:00         Granville Guillory           03/05/2014 10:14:00         03/05/2014 10:14:00         Incinerator Online         00:05:00         Granville Guillory           03/05/2014 10:18:00         03/05/2014 10:18:00         Feed Offline         00:02:00         Granvil	03/05/2014 09:56:00	03/05/2014 09:58:00	Feed Offline		00:02:00	Granville Guillory
03/05/2014 10:01:00         03/05/2014 10:03:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:03:00         03/05/2014 10:04:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:04:00         03/05/2014 10:06:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:06:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:08:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:09:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:09:00         03/05/2014 10:09:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:09:00         03/05/2014 10:14:00         Incinerator Online         00:05:00         Granville Guillory           03/05/2014 10:14:00         03/05/2014 10:18:00         Feed Offline         00:04:00         Granville Guillory           03/05/2014 10:18:00         03/05/2014 10:20:00         Incinerator Online         00:02:00         Granville Gui	03/05/2014 09:58:00	03/05/2014 10:00:00	Incinerator Online	00:02:00		Granville Guillory
03/05/2014 10:03:00         03/05/2014 10:04:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:04:00         03/05/2014 10:06:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:06:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:06:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:08:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:08:00         03/05/2014 10:09:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:09:00         03/05/2014 10:09:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:09:00         03/05/2014 10:14:00         Incinerator Online         00:05:00         Granville Guillory           03/05/2014 10:14:00         03/05/2014 10:18:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:18:00         03/05/2014 10:20:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:18:00         03/05/2014 10:20:00         Incinerator Online         00:02:00         Granville Gui	03/05/2014 10:00:00	03/05/2014 10:01:00	Feed Offline		00:01:00	Granville Guillory
03/05/2014 10:04:00         03/05/2014 10:06:00         Incinerator Online         00:02:00         Granville Guillory           03/05/2014 10:06:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:08:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:08:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:08:00         03/05/2014 10:09:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:08:00         03/05/2014 10:19:00         Feed Offline         00:05:00         Granville Guillory           03/05/2014 10:09:00         03/05/2014 10:14:00         Incinerator Online         00:05:00         Granville Guillory           03/05/2014 10:14:00         03/05/2014 10:14:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:14:00         03/05/2014 10:18:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:18:00         03/05/2014 10:20:00         Incinerator Online         00:02:00         Granville Guillory	03/05/2014 10:01:00	03/05/2014 10:03:00	Incinerator Online	00:02:00		Granville Guillory
03/05/2014 10:06:00         03/05/2014 10:07:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:07:00         03/05/2014 10:08:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:08:00         03/05/2014 10:09:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:09:00         03/05/2014 10:19:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:09:00         03/05/2014 10:14:00         Incinerator Online         00:05:00         Granville Guillory           03/05/2014 10:14:00         03/05/2014 10:18:00         Feed Offline         00:04:00         Granville Guillory           03/05/2014 10:18:00         03/05/2014 10:20:00         Incinerator Online         00:02:00         Granville Guillory	03/05/2014 10:03:00	03/05/2014 10:04:00	Feed Offline		00:01:00	Granville Guillory
03/05/2014 10:07:00         03/05/2014 10:08:00         Incinerator Online         00:01:00         Granville Guillory           03/05/2014 10:08:00         03/05/2014 10:09:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:09:00         03/05/2014 10:14:00         Incinerator Online         00:05:00         Granville Guillory           03/05/2014 10:14:00         03/05/2014 10:14:00         Incinerator Online         00:05:00         Granville Guillory           03/05/2014 10:14:00         03/05/2014 10:18:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:18:00         03/05/2014 10:20:00         Incinerator Online         00:02:00         Granville Guillory	03/05/2014 10:04:00	03/05/2014 10:06:00	Incinerator Online	00:02:00		Granville Guillory
03/05/2014 10:08:00         03/05/2014 10:09:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:09:00         03/05/2014 10:14:00         Incinerator Online         00:05:00         Granville Guillory           03/05/2014 10:14:00         03/05/2014 10:14:00         Feed Offline         00:01:00         Granville Guillory           03/05/2014 10:14:00         03/05/2014 10:18:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:18:00         03/05/2014 10:20:00         Incinerator Online         00:02:00         Granville Guillory	03/05/2014 10:06:00	03/05/2014 10:07:00	Feed Offline		00:01:00	Granville Guillory
03/05/2014 10:09:00         03/05/2014 10:14:00         Incinerator Online         00:05:00         Granville Guillory           03/05/2014 10:14:00         03/05/2014 10:18:00         Feed Offline         00:02:00         Granville Guillory           03/05/2014 10:18:00         03/05/2014 10:20:00         Incinerator Online         00:02:00         Granville Guillory	03/05/2014 10:07:00	03/05/2014 10:08:00	Incinerator Online	00:01:00		Granville Guillory
03/05/2014 10:14:00         03/05/2014 10:18:00         Feed Offline         00:04:00         Granville Guillory           03/05/2014 10:18:00         03/05/2014 10:20:00         Incinerator Online         00:02:00         Granville Guillory	03/05/2014 10:08:00	03/05/2014 10:09:00	Feed Offline		00:01:00	Granville Guillory
03/05/2014 10:18:00 03/05/2014 10:20:00 Incinerator Online 00:02:00 Granville Guillory	03/05/2014 10:09:00	03/05/2014 10:14:00	Incinerator Online	00:05:00		Granville Guillory
	03/05/2014 10:14:00	03/05/2014 10:18:00	Feed Offline		00:04:00	Granville Guillory
03/05/2014 10:20:00 03/05/2014 10:25:00 Feed Offline 00:05:00 Granville Guillory	03/05/2014 10:18:00	03/05/2014 10:20:00	Incinerator Online	00:02:00		Granville Guillory
	03/05/2014 10:20:00	03/05/2014 10:25:00	Feed Offline		00:05:00	Granville Guillory

#### <u>Hours</u>

 Runtime:
 466:20:02
 62.68%

 Downtime:
 277:39:58
 37.32%

 Total:
 744:00:00
 100.00%

#### Monthly Downtime Report New Orleans - East Bank WWTP March 2014



03/05/2014 10.25:00         03/05/2014 10.48:00         Encinerator Online         00:18:00         Gramville Guillory           03/05/2014 10.48:00         03/05/2014 17:38:00         Feed Offline         06:45:00         Gramville Guillory           03/05/2014 17:38:00         03/05/2014 17:38:00         Feed Offline         06:45:00         Gramville Guillory           03/05/2014 17:38:00         03/05/2014 05:25:00         Incinerator Online         11:47:00         Gramville Guillory           03/05/2014 05:25:00         03/06/2014 09:03:00         Feed Offline         03:38:00         Jewanda Trimont           03/07/2014 13:56:00         03/07/2014 13:56:00         Incinerator Online         66:11:00         Jawanda Trimont           03/10/2014 09:09:00         03/10/2014 09:09:00         03/13/2014 03:02:00         Incinerator Online         65:52:00         Gramville Guillory           03/13/2014 03:02:00         10/214 03:02:00         Incinerator Online         00:01:40:00         CHRIS WILLIAMS           03/13/2014 03:02:00         03/13/2014 03:02:00         Incinerator Online         00:01:40:00         CHRIS WILLIAMS           03/13/2014 03:02:00         03/13/2014 03:02:00         Incinerator Online         00:01:00         CHRIS WILLIAMS           03/13/2014 03:02:00         03/13/2014 03:20:00         Incinerator Online	Start	End	Description	Duration Up	Duration Down	Operator
03/05/2014 10:48:00         03/05/2014 17:33:00         Incinerator Online         06:45:00         Granville Guillory           03/05/2014 17:33:00         03/05/2014 05:25:00         03/05/2014 05:25:00         03/05/2014 05:25:00         Granville Guillory           03/05/2014 05:25:00         03/05/2014 05:25:00         03/05/2014 05:25:00         03/07/2014 13:56:00         Granville Guillory           03/05/2014 05:25:00         03/07/2014 13:56:00         Feed Offline         03:38:00         Jawanda Trimont           03/07/2014 13:56:00         03/07/2014 13:56:00         Feed Offline         00:02:00         Jawanda Trimont           03/07/2014 13:56:00         03/10/2014 09:09:00         Incinerator Online         66:11:00         Jawanda Trimont           03/10/2014 09:10:00         03/13/2014 03:20:00         Incinerator Online         65:52:00         Granville Guillory           03/13/2014 03:16:00         03/13/2014 03:20:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 03:20:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 23:25:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/17/2014 93:20:00         03/17/2014 93:20:00         Jawanda Tri	03/05/2014 10:25:00	03/05/2014 10:43:00	Incinerator Online	00:18:00		-
03/05/2014 17:33:00         03/05/2014 17:38:00         Feed Offline         00:05:00         Granville Guillory           03/05/2014 17:38:00         03/06/2014 05:25:00         Indinerator Online         11:47:00         Granville Guillory           03/06/2014 05:25:00         03/06/2014 05:03:00         Feed Offline         03:38:00         CHRIS WILLIAMS           03/06/2014 05:03:00         03/07/2014 13:58:00         Foodreator Online         28:53:00         Jawanda Trimont           03/07/2014 13:58:00         03/10/2014 09:09:00         Indinerator Online         66:11:00         Jawanda Trimont           03/10/2014 09:00:00         03/10/2014 09:00:00         Feed Offline         00:01:00         Granville Guillory           03/13/2014 09:00:00         03/13/2014 03:02:00         Incinerator Online         65:52:00         Granville Guillory           03/13/2014 03:16:00         03/13/2014 03:20:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 03:20:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/13/2014 23:25:00         Incinerator Online         00:04:00         Jawanda Trimont           03/13/2014 23:25:00         03/17/2014 09:53:00         Incinerator Online         00:01:00         Jawanda Trimont </td <td>03/05/2014 10:43:00</td> <td>03/05/2014 10:48:00</td> <td>Feed Offline</td> <td></td> <td>00:05:00</td> <td>Granville Guillory</td>	03/05/2014 10:43:00	03/05/2014 10:48:00	Feed Offline		00:05:00	Granville Guillory
03/05/2014 17:38:00         03/06/2014 05:25:00         Incinerator Online         11:47:00         Granville Guillory           03/06/2014 05:25:00         03/06/2014 05:25:00         Incinerator Online         28:53:00         Jawanda Trimont           03/06/2014 05:25:00         03/07/2014 13:58:00         Feed Offline         00:02:00         Jawanda Trimont           03/07/2014 13:58:00         03/10/2014 09:09:00         Incinerator Online         66:11:00         Jawanda Trimont           03/07/2014 13:58:00         03/10/2014 09:09:00         03/13/2014 03:02:00         Feed Offline         00:01:00         Granville Guillory           03/13/2014 03:02:00         03/13/2014 03:2:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 03:2:00         03/13/2014 03:2:00         Incinerator Online         00:01:00         CHRIS WILLIAMS           03/13/2014 03:2:00         03/13/2014 03:2:00         Incinerator Online         00:01:00         CHRIS WILLIAMS           03/13/2014 03:2:00         03/13/2014 23:2:5:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/13/2014 03:2:00         03/13/2014 03:3:00         03/13/2014 03:3:00         03/13/2014 03:3:00         03/13/2014 03:3:00           03/13/2014 03:2:00         03/13/2014 03:3:00         03/13/2014 03:4:00         Incinera	03/05/2014 10:48:00	03/05/2014 17:33:00	Incinerator Online	06:45:00		Granville Guillory
03/06/2014 05:25:00         03/06/2014 09:03:00         Feed Offline         03:38:00         CHRIS WILLIAMS           03/06/2014 09:03:00         03/07/2014 13:56:00         Feed Offline         00:02:00         Jawanda Trimont           03/07/2014 13:56:00         03/07/2014 09:03:00         Indicreator Online         66:11:00         Jawanda Trimont           03/07/2014 09:00:00         03/10/2014 09:10:00         Feed Offline         00:01:00         Granville Guillory           03/10/2014 09:10:00         03/13/2014 03:02:00         Incinerator Online         65:52:00         Granville Guillory           03/13/2014 03:02:00         03/13/2014 03:20:00         Incinerator Online         00:14:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 03:20:00         Incinerator Online         00:01:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 23:25:00         03/13/2014 23:25:00         03/13/2014 23:25:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/17/2014 09:53:00         Incinerator Online         00:01:00         CHRIS WILLIAMS           03/17/2014 09:53:00         03/17/2014 09:53:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 09:53:00         03/17/2014 09:56:00         Incinerator Online         00:01:00         Jawanda Trim	03/05/2014 17:33:00	03/05/2014 17:38:00	Feed Offline		00:05:00	Granville Guillory
03/06/2014 09:03:00         03/07/2014 13:56:00         Incinerator Online         28:53:00         Jawanda Trimont           03/07/2014 13:56:00         03/07/2014 13:58:00         Feed Offline         00:02:00         Jawanda Trimont           03/07/2014 13:58:00         03/10/2014 09:09:00         Incinerator Online         66:11:00         Jawanda Trimont           03/10/2014 09:09:00         03/10/2014 09:09:00         Incinerator Online         65:52:00         Granville Guillory           03/13/2014 03:20:00         03/13/2014 03:20:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 03:20:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 23:25:00         Incinerator Online         00:01:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/17/2014 9:23:20         Feed Offline         82:23:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/17/2014 9:53:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 09:53:00         03/17/2014 9:56:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 09:54:00         03/17/2014 9:56:00         03/17/2014 9:56:00         03/17/2014 9:56:00         03/17/2014 9:5	03/05/2014 17:38:00	03/06/2014 05:25:00	Incinerator Online	11:47:00		Granville Guillory
03/07/2014 13:56:00         03/07/2014 13:58:00         Feed Offline         00:02:00         Jawanda Trimont           03/07/2014 13:58:00         03/10/2014 09:09:00         Incinerator Online         66:11:00         Jawanda Trimont           03/07/2014 13:58:00         03/10/2014 09:10:00         03/13/2014 03:02:00         Incinerator Online         65:52:00         Granville Guillory           03/13/2014 03:02:00         03/13/2014 03:16:00         Feed Offline         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 23:25:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 23:25:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/17/2014 09:49:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/17/2014 09:49:00         03/17/2014 09:49:00         Feed Offline         00:01:00         Jawanda Trimont           03/17/2014 09:53:00         03/17/2014 09:53:00         Incinerator Online         00:02:00         Jawanda Trimont           03/17/2014 09:54:00         03/17/2014 09:56:00         03/17/2014 09:56:00         Jawanda Trimont         03/17/2014 10:30:00         Jawanda Trimont           03/17/2014 10:30:00         Feed Offline         00:42:00         Jawan	03/06/2014 05:25:00	03/06/2014 09:03:00	Feed Offline		03:38:00	CHRIS WILLIAMS
03/07/2014 13:58:00         03/10/2014 09:99:00         Incinerator Online         66:11:00         Jawanda Trimont           03/10/2014 09:09:00         03/10/2014 09:10:00         Feed Offline         00:01:00         Granville Guillory           03/10/2014 09:10:00         03/13/2014 03:20:00         Incinerator Online         65:52:00         Granville Guillory           03/13/2014 03:02:00         03/13/2014 03:20:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 23:25:00         Feed Offline         20:05:00         CHRIS WILLIAMS           03/13/2014 23:20:00         03/13/2014 23:25:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/17/2014 09:49:00         Feed Offline         00:04:00         CHRIS WILLIAMS           03/17/2014 09:49:00         03/17/2014 09:53:00         Incinerator Online         00:04:00         Jawanda Trimont           03/17/2014 09:53:00         03/17/2014 09:54:00         03/17/2014 09:56:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 09:55:00         03/17/2014 10:33:00         Feed Offline         00:01:00         Jawanda Trimont           03/17/2014 09:55:00         03/17/2014 10:33:00         Feed Offline         00:01:00         Jawa	03/06/2014 09:03:00	03/07/2014 13:56:00	Incinerator Online	28:53:00		Jawanda Trimont
03/10/2014 09:09:00         03/10/2014 09:10:00         Feed Offline         00:01:00         Granville Guillory           03/10/2014 09:10:00         03/13/2014 03:20:00         Incinerator Online         65:52:00         Granville Guillory           03/13/2014 03:20:00         03/13/2014 03:20:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 03:20:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 23:20:00         03/13/2014 23:25:00         Feed Offline         20:05:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/17/2014 09:33:00         Incinerator Online         00:04:00         Jawanda Trimont           03/17/2014 09:53:00         03/17/2014 09:53:00         Incinerator Online         00:04:00         Jawanda Trimont           03/17/2014 09:54:00         03/17/2014 09:55:00         1ncinerator Online         00:01:00         Jawanda Trimont           03/17/2014 09:55:00         03/17/2014 09:56:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:01:00         Jawanda Trimont           03/17/2014 10:33:00         03/17/2014 13:32:01         Incinerator Online         00:15:00         Jawanda Trimont	03/07/2014 13:56:00	03/07/2014 13:58:00	Feed Offline		00:02:00	Jawanda Trimont
03/10/2014 09:10:00         03/13/2014 03:02:00         Incinerator Online         65:52:00         Granville Guillory           03/13/2014 03:02:00         03/13/2014 03:16:00         Feed Offline         00:04:00         CHRIS WILLIAMS           03/13/2014 03:02:00         03/13/2014 03:20:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 23:25:00         Feed Offline         20:05:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/13/2014 23:25:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/17/2014 09:49:00         Feed Offline         00:04:00         Jawanda Trimont           03/17/2014 09:49:00         03/17/2014 09:55:00         Incinerator Online         00:04:00         Jawanda Trimont           03/17/2014 09:55:00         03/17/2014 09:55:00         Incinerator Online         00:02:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:02:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:02:00         Jawanda Trimont           03/17/2014 10:33:00         03/17/2014 12:50:00         Feed Offline         00:02:00         Jawanda Trimont <t< td=""><td>03/07/2014 13:58:00</td><td>03/10/2014 09:09:00</td><td>Incinerator Online</td><td>66:11:00</td><td></td><td>Jawanda Trimont</td></t<>	03/07/2014 13:58:00	03/10/2014 09:09:00	Incinerator Online	66:11:00		Jawanda Trimont
03/13/2014 03:02:00         03/13/2014 03:16:00         Feed Offline         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 23:25:00         Feed Offline         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 23:25:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/13/2014 23:25:00         Incinerator Online         00:01:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/17/2014 09:32:00         Incinerator Online         00:01:00         CHRIS WILLIAMS           03/13/2014 09:49:00         03/17/2014 09:53:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 09:54:00         03/17/2014 09:56:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 09:55:00         03/17/2014 09:56:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:21:00         Jawanda Trimont           03/17/2014 09:54:00         03/17/2014 10:48:00         Incinerator Online         00:27:00         Jawanda Trimont           03/17/2014 10:33:00         03/17/2014 10:48:00         Incinerator Online         00:27:59         Jawanda Trimont      <	03/10/2014 09:09:00	03/10/2014 09:10:00	Feed Offline		00:01:00	Granville Guillory
03/13/2014 03:16:00         03/13/2014 03:20:00         Incinerator Online         00:04:00         CHRIS WILLIAMS           03/13/2014 03:20:00         03/13/2014 23:25:00         Feed Offline         20:05:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/13/2014 23:25:00         Incinerator Online         00:01:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/17/2014 09:49:00         Feed Offline         82:23:00         CHRIS WILLIAMS           03/13/2014 09:53:00         03/17/2014 09:53:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 09:54:00         03/17/2014 09:55:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 09:55:00         03/17/2014 09:55:00         Incinerator Online         00:02:00         Jawanda Trimont           03/17/2014 09:55:00         03/17/2014 10:33:00         Feed Offline         00:07:00         Jawanda Trimont           03/17/2014 10:33:00         03/17/2014 10:48:00         Incinerator Online         00:15:00         Jawanda Trimont           03/17/2014 10:48:00         03/17/2014 10:48:00         Incinerator Online         00:27:00         Jawanda Trimont           03/17/2014 11:0:48:00         Javanda Trimont         03/17/2014 12:50:00         Feed Offline         00:27:59	03/10/2014 09:10:00	03/13/2014 03:02:00	Incinerator Online	65:52:00		Granville Guillory
03/13/2014 03:20:00         03/13/2014 23:25:00         Feed Offline         20:05:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/13/2014 23:26:00         Incinerator Online         00:01:00         CHRIS WILLIAMS           03/13/2014 23:25:00         03/17/2014 09:49:00         Feed Offline         82:23:00         CHRIS WILLIAMS           03/17/2014 09:49:00         03/17/2014 09:53:00         Incinerator Online         00:04:00         Jawanda Trimont           03/17/2014 09:53:00         03/17/2014 09:55:00         Incinerator Online         00:02:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:02:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:02:00         Jawanda Trimont           03/17/2014 10:33:00         03/17/2014 10:33:00         Feed Offline         00:15:00         Jawanda Trimont           03/17/2014 10:48:00         103/17/2014 12:50:00         Feed Offline         02:02:00         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 13:32:01         Incinerator Online         00:42:01         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:00:00         Incinerator Online         00:27:59         Jawanda Trimont	03/13/2014 03:02:00	03/13/2014 03:16:00	Feed Offline		00:14:00	CHRIS WILLIAMS
03/13/2014 23:25:00         03/13/2014 23:26:00         Indinerator Online         00:01:00         CHRIS WILLIAMS           03/13/2014 23:26:00         03/17/2014 09:49:00         Feed Offline         82:23:00         CHRIS WILLIAMS           03/17/2014 09:49:00         03/17/2014 09:53:00         Incinerator Online         00:04:00         Jawanda Trimont           03/17/2014 09:53:00         03/17/2014 09:55:00         Incinerator Online         00:02:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:37:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:37:00         Jawanda Trimont           03/17/2014 10:48:00         03/17/2014 10:48:00         Incinerator Online         00:15:00         Jawanda Trimont           03/17/2014 10:48:00         03/17/2014 12:50:00         Feed Offline         02:02:00         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 14:00:00         Feed Offline         00:42:01         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 14:00:00         Feed Offline         00:27:59         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:00:00         Feed Offline         00:27:59         Jawanda Trimont <td< td=""><td>03/13/2014 03:16:00</td><td>03/13/2014 03:20:00</td><td>Incinerator Online</td><td>00:04:00</td><td></td><td>CHRIS WILLIAMS</td></td<>	03/13/2014 03:16:00	03/13/2014 03:20:00	Incinerator Online	00:04:00		CHRIS WILLIAMS
03/13/2014 23:26:00         03/17/2014 09:49:00         Feed Offline         82:23:00         CHRIS WILLIAMS           03/17/2014 09:49:00         03/17/2014 09:53:00         Incinerator Online         00:04:00         Jawanda Trimont           03/17/2014 09:53:00         03/17/2014 09:53:00         03/17/2014 09:56:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 09:56:00         Incinerator Online         00:02:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:01:00         Jawanda Trimont           03/17/2014 10:33:00         03/17/2014 10:48:00         Incinerator Online         00:15:00         Jawanda Trimont           03/17/2014 10:48:00         03/17/2014 12:50:00         Feed Offline         02:02:00         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 13:32:01         Incinerator Online         00:42:01         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 14:00:00         Feed Offline         00:27:59         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:00:00         Feed Offline         00:27:59         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:00:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014	03/13/2014 03:20:00	03/13/2014 23:25:00	Feed Offline		20:05:00	CHRIS WILLIAMS
03/17/2014 09:49:00         03/17/2014 09:53:00         Incinerator Online         00:04:00         Jawanda Trimont           03/17/2014 09:53:00         03/17/2014 09:54:00         Feed Offline         00:01:00         Jawanda Trimont           03/17/2014 09:54:00         03/17/2014 09:56:00         Incinerator Online         00:02:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:03:00         Jawanda Trimont           03/17/2014 10:33:00         03/17/2014 10:48:00         Incinerator Online         00:15:00         Jawanda Trimont           03/17/2014 10:33:00         03/17/2014 12:50:00         Feed Offline         00:22:01         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 13:32:01         Incinerator Online         00:42:01         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 14:00:00         Feed Offline         00:27:59         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:00:00         Incinerator Online         00:01:00         Jawanda Trimont           03/18/2014 07:49:01         03/18/2014 07:49:01         Feed Offline         17:48:01         Jawanda Trimont           03/18/2014 07:09:00         03/22/2014 07:88:00         Feed Offline         06:50:59         Jawanda Trimont	03/13/2014 23:25:00	03/13/2014 23:26:00	Incinerator Online	00:01:00		CHRIS WILLIAMS
03/17/2014 09:53:00         03/17/2014 09:54:00         Feed Offline         00:01:00         Jawanda Trimont           03/17/2014 09:54:00         03/17/2014 09:56:00         Incinerator Online         00:02:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:02:00         Jawanda Trimont           03/17/2014 10:33:00         03/17/2014 10:33:00         Feed Offline         00:15:00         Jawanda Trimont           03/17/2014 10:33:00         03/17/2014 12:50:00         Feed Offline         00:21:00         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 13:32:01         Incinerator Online         00:42:01         Jawanda Trimont           03/17/2014 13:32:01         03/17/2014 14:00:00         Feed Offline         00:21:59         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:00:00         Feed Offline         00:01:00         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:00:00         Incinerator Online         00:01:00         Jawanda Trimont           03/18/2014 07:49:01         03/18/2014 07:49:01         Feed Offline         17:48:01         Jawanda Trimont           03/18/2014 07:49:01         03/18/2014 07:49:00         Incinerator Online         06:50:59         Jawanda Trimont           <	03/13/2014 23:26:00	03/17/2014 09:49:00	Feed Offline		82:23:00	CHRIS WILLIAMS
03/17/2014 09:54:00         03/17/2014 09:56:00         Incinerator Online         00:02:00         Jawanda Trimont           03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:37:00         Jawanda Trimont           03/17/2014 10:33:00         03/17/2014 10:48:00         Incinerator Online         00:15:00         Jawanda Trimont           03/17/2014 10:48:00         03/17/2014 12:50:00         Feed Offline         02:02:00         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 12:50:00         Feed Offline         00:42:01         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 13:32:01         Incinerator Online         00:42:01         Jawanda Trimont           03/17/2014 13:32:01         03/17/2014 14:00:00         Feed Offline         00:27:59         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:01:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 14:00:00         03/18/2014 07:49:01         Feed Offline         17:48:01         Jawanda Trimont           03/18/2014 07:49:01         03/18/2014 14:40:00         Incinerator Online         06:50:59         Jawanda Trimont           03/20/2014 07:08:00         03/22/2014 03:11:00         Incinerator Online         44:03:00         Granville Guillory	03/17/2014 09:49:00	03/17/2014 09:53:00	Incinerator Online	00:04:00		Jawanda Trimont
03/17/2014 09:56:00         03/17/2014 10:33:00         Feed Offline         00:37:00         Jawanda Trimont           03/17/2014 10:33:00         03/17/2014 10:48:00         Incinerator Online         00:15:00         Jawanda Trimont           03/17/2014 10:48:00         03/17/2014 12:50:00         Feed Offline         02:02:00         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 13:32:01         Incinerator Online         00:42:01         Jawanda Trimont           03/17/2014 13:32:01         03/17/2014 14:00:00         Feed Offline         00:27:59         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:00:00         Feed Offline         00:01:00         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:00:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:00:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 14:00:00         03/18/2014 07:49:01         Feed Offline         06:50:59         Jawanda Trimont           03/18/2014 07:49:01         03/20/2014 07:08:00         Feed Offline         06:50:59         Jawanda Trimont           03/20/2014 07:08:00         03/22/2014 03:11:00         Incinerator Online         44:03:00         Granville Guillory	03/17/2014 09:53:00	03/17/2014 09:54:00	Feed Offline		00:01:00	Jawanda Trimont
03/17/2014 10:33:00         03/17/2014 10:48:00         Incinerator Online         00:15:00         Jawanda Trimont           03/17/2014 10:48:00         03/17/2014 12:50:00         Feed Offline         02:02:00         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 13:32:01         Incinerator Online         00:42:01         Jawanda Trimont           03/17/2014 13:32:01         03/17/2014 13:32:01         Incinerator Online         00:42:01         Jawanda Trimont           03/17/2014 13:32:01         03/17/2014 14:00:00         Feed Offline         00:27:59         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:01:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 14:00:00         03/18/2014 07:49:01         Feed Offline         17:48:01         Jawanda Trimont           03/18/2014 07:49:01         03/18/2014 07:49:01         Feed Offline         06:50:59         Jawanda Trimont           03/18/2014 14:40:00         03/20/2014 07:08:00         Feed Offline         44:03:00         Granville Guillory           03/22/2014 03:11:00         03/22/2014 03:11:00         Incinerator Online         19:51:00         CHRIS WILLIAMS           03/22/2014 03:47:00         03/22/2014 23:38:00         Incinerator Online         19:51:00         CHRIS WILLIAMS      <	03/17/2014 09:54:00	03/17/2014 09:56:00	Incinerator Online	00:02:00		Jawanda Trimont
03/17/2014 10:48:00         03/17/2014 12:50:00         Feed Offline         02:02:00         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 13:32:01         Incinerator Online         00:42:01         Jawanda Trimont           03/17/2014 13:32:01         03/17/2014 13:32:01         Incinerator Online         00:42:01         Jawanda Trimont           03/17/2014 13:32:01         03/17/2014 14:00:00         Feed Offline         00:27:59         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:01:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 14:00:00         03/18/2014 07:49:01         Feed Offline         17:48:01         Jawanda Trimont           03/18/2014 07:49:01         03/18/2014 07:49:00         Incinerator Online         06:50:59         Jawanda Trimont           03/20/2014 07:08:00         03/22/2014 07:08:00         Feed Offline         40:28:00         Jawanda Trimont           03/22/2014 03:11:00         03/22/2014 03:11:00         Incinerator Online         44:03:00         Granville Guillory           03/22/2014 03:47:00         03/22/2014 03:47:00         Feed Offline         00:36:00         CHRIS WILLIAMS           03/22/2014 23:38:00         03/22/2014 23:39:00         Feed Offline         00:01:00         CHRIS WILLIAMS	03/17/2014 09:56:00	03/17/2014 10:33:00	Feed Offline		00:37:00	Jawanda Trimont
03/17/2014 10:48:00         03/17/2014 12:50:00         Feed Offline         02:02:00         Jawanda Trimont           03/17/2014 12:50:00         03/17/2014 13:32:01         Incinerator Online         00:42:01         Jawanda Trimont           03/17/2014 13:32:01         03/17/2014 14:00:00         Feed Offline         00:27:59         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:01:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 14:00:00         03/18/2014 07:49:01         Feed Offline         17:48:01         Jawanda Trimont           03/18/2014 07:49:01         03/18/2014 07:49:00         Incinerator Online         06:50:59         Jawanda Trimont           03/18/2014 14:40:00         03/22/2014 07:08:00         Feed Offline         40:28:00         Jawanda Trimont           03/20/2014 07:08:00         03/22/2014 03:11:00         Incinerator Online         44:03:00         Granville Guillory           03/22/2014 03:11:00         03/22/2014 03:47:00         Feed Offline         00:36:00         CHRIS WILLIAMS           03/22/2014 03:47:00         03/22/2014 23:38:00         Incinerator Online         19:51:00         CHRIS WILLIAMS           03/22/2014 23:38:00         03/22/2014 23:39:00         Feed Offline         00:01:00         CHRIS WILLIAMS	03/17/2014 10:33:00	03/17/2014 10:48:00	Incinerator Online	00;15:00		Jawanda Trimont
03/17/2014 13:32:01         03/17/2014 14:00:00         Feed Offline         00:27:59         Jawanda Trimont           03/17/2014 14:00:00         03/17/2014 14:01:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 14:01:00         03/18/2014 07:49:01         Feed Offline         17:48:01         Jawanda Trimont           03/18/2014 07:49:01         03/18/2014 07:49:01         Feed Offline         06:50:59         Jawanda Trimont           03/18/2014 14:40:00         03/20/2014 07:08:00         Feed Offline         40:28:00         Jawanda Trimont           03/20/2014 07:08:00         03/22/2014 03:11:00         Incinerator Online         44:03:00         Granville Guillory           03/22/2014 03:11:00         03/22/2014 03:47:00         Feed Offline         00:36:00         CHRIS WILLIAMS           03/22/2014 03:47:00         03/22/2014 23:38:00         Incinerator Online         19:51:00         CHRIS WILLIAMS           03/22/2014 23:38:00         03/22/2014 23:39:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:40:00         Feed Offline         00:41:59         Jawanda Trimont <t< td=""><td>03/17/2014 10:48:00</td><td>03/17/2014 12:50:00</td><td>Feed Offline</td><td></td><td>02:02:00</td><td>Jawanda Trimont</td></t<>	03/17/2014 10:48:00	03/17/2014 12:50:00	Feed Offline		02:02:00	Jawanda Trimont
03/17/2014 14:00:00         03/17/2014 14:01:00         Incinerator Online         00:01:00         Jawanda Trimont           03/17/2014 14:01:00         03/18/2014 07:49:01         Feed Offline         17:48:01         Jawanda Trimont           03/18/2014 07:49:01         03/18/2014 07:49:01         Feed Offline         06:50:59         Jawanda Trimont           03/18/2014 14:40:00         03/20/2014 07:08:00         Feed Offline         40:28:00         Jawanda Trimont           03/20/2014 07:08:00         03/22/2014 03:11:00         Incinerator Online         44:03:00         Granville Guillory           03/22/2014 03:11:00         03/22/2014 03:47:00         Feed Offline         00:36:00         CHRIS WILLIAMS           03/22/2014 03:47:00         03/22/2014 23:38:00         Incinerator Online         19:51:00         CHRIS WILLIAMS           03/22/2014 23:38:00         03/22/2014 23:39:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:40:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/22/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS           03/24/2014 14:02:01	03/17/2014 12:50:00	03/17/2014 13:32:01	Incinerator Online	00:42:01		Jawanda Trimont
03/17/2014 14:01:00         03/18/2014 07:49:01         Feed Offline         17:48:01         Jawanda Trimont           03/18/2014 07:49:01         03/18/2014 14:40:00         Incinerator Online         06:50:59         Jawanda Trimont           03/18/2014 14:40:00         03/20/2014 07:08:00         Feed Offline         40:28:00         Jawanda Trimont           03/20/2014 07:08:00         03/22/2014 03:11:00         Incinerator Online         44:03:00         Granville Guillory           03/22/2014 03:11:00         03/22/2014 03:47:00         Feed Offline         00:36:00         CHRIS WILLIAMS           03/22/2014 03:47:00         03/22/2014 23:38:00         Incinerator Online         19:51:00         CHRIS WILLIAMS           03/22/2014 23:38:00         03/22/2014 23:39:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS           03/22/2014 14:02:01         03/24/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS           03/24/2014 14:02:01         03/24/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS	03/17/2014 13:32:01	03/17/2014 14:00:00	Feed Offline		00:27:59	Jawanda Trimont
03/18/2014 07:49:01         03/18/2014 14:40:00         Incinerator Online         06:50:59         Jawanda Trimont           03/18/2014 14:40:00         03/20/2014 07:08:00         Feed Offline         40:28:00         Jawanda Trimont           03/20/2014 07:08:00         03/22/2014 03:11:00         Incinerator Online         44:03:00         Granville Guillory           03/22/2014 03:11:00         03/22/2014 03:47:00         Feed Offline         00:36:00         CHRIS WILLIAMS           03/22/2014 03:47:00         03/22/2014 23:38:00         Incinerator Online         19:51:00         CHRIS WILLIAMS           03/22/2014 23:38:00         03/22/2014 23:39:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:40:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/22/2014 14:02:01         03/24/2014 14:40:00         Feed Offline         00:41:59         Jawanda Trimont           03/24/2014 14:44:00         03/26/2014 11:26:00         Incinerator Online         34:42:00         Jawanda Trimont	03/17/2014 14:00:00	03/17/2014 14:01:00	Incinerator Online	00:01:00		Jawanda Trimont
03/18/2014 14:40:0003/20/2014 07:08:00Feed Offline40:28:00Jawanda Trimont03/20/2014 07:08:0003/22/2014 03:11:00Incinerator Online44:03:00Granville Guillory03/22/2014 03:11:0003/22/2014 03:47:00Feed Offline00:36:00CHRIS WILLIAMS03/22/2014 03:47:0003/22/2014 23:38:00Incinerator Online19:51:00CHRIS WILLIAMS03/22/2014 23:38:0003/22/2014 23:39:00Feed Offline00:01:00CHRIS WILLIAMS03/22/2014 23:39:0003/22/2014 14:02:01Incinerator Online38:23:01CHRIS WILLIAMS03/24/2014 14:02:0103/24/2014 14:42:00Feed Offline00:41:59Jawanda Trimont03/24/2014 14:44:0003/26/2014 11:26:00Incinerator Online44:42:00Jawanda Trimont	03/17/2014 14:01:00	03/18/2014 07:49:01	Feed Offline		17:48:01	Jawanda Trimont
03/20/2014 07:08:00         03/22/2014 03:11:00         Incinerator Online         44:03:00         Granville Guillory           03/22/2014 03:11:00         03/22/2014 03:47:00         Feed Offline         00:36:00         CHRIS WILLIAMS           03/22/2014 03:47:00         03/22/2014 23:38:00         Incinerator Online         19:51:00         CHRIS WILLIAMS           03/22/2014 23:38:00         03/22/2014 23:39:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:44:00         Feed Offline         00:41:59         Jawanda Trimont           03/24/2014 14:44:00         03/26/2014 11:26:00         Incinerator Online         44:42:00         Jawanda Trimont	03/18/2014 07:49:01	03/18/2014 14:40:00	Incinerator Online	06:50:59		Jawanda Trimont
03/22/2014 03:11:00         03/22/2014 03:47:00         Feed Offline         00:36:00         CHRIS WILLIAMS           03/22/2014 03:47:00         03/22/2014 23:38:00         Incinerator Online         19:51:00         CHRIS WILLIAMS           03/22/2014 23:38:00         03/22/2014 23:39:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS           03/22/2014 14:02:01         03/24/2014 14:44:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/24/2014 14:02:01         03/24/2014 14:44:00         Feed Offline         00:41:59         Jawanda Trimont           03/24/2014 14:44:00         03/26/2014 11:26:00         Incinerator Online         44:42:00         Jawanda Trimont	03/18/2014 14:40:00	03/20/2014 07:08:00	Feed Offline		40:28:00	Jawanda Trimont
03/22/2014 03:47:00         03/22/2014 23:38:00         Incinerator Online         19:51:00         CHRIS WILLIAMS           03/22/2014 23:38:00         03/22/2014 23:39:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS           03/22/2014 14:02:01         03/24/2014 14:44:00         Feed Offline         00:41:59         Jawanda Trimont           03/24/2014 14:44:00         03/26/2014 11:26:00         Incinerator Online         44:42:00         Jawanda Trimont	03/20/2014 07:08:00	03/22/2014 03:11:00	Incinerator Online	44:03:00		Granville Guillory
03/22/2014 23:38:00         03/22/2014 23:39:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS           03/24/2014 14:02:01         03/24/2014 14:44:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/24/2014 14:02:01         03/24/2014 14:44:00         Feed Offline         00:41:59         Jawanda Trimont           03/24/2014 14:44:00         03/26/2014 11:26:00         Incinerator Online         44:42:00         Jawanda Trimont	03/22/2014 03:11:00		Feed Offline		00:36:00	CHRIS WILLIAMS
03/22/2014 23:38:00         03/22/2014 23:39:00         Feed Offline         00:01:00         CHRIS WILLIAMS           03/22/2014 23:39:00         03/24/2014 14:02:01         Incinerator Online         38:23:01         CHRIS WILLIAMS           03/24/2014 14:02:01         03/24/2014 14:44:00         Feed Offline         00:41:59         Jawanda Trimont           03/24/2014 14:44:00         03/26/2014 11:26:00         Incinerator Online         44:42:00         Jawanda Trimont	03/22/2014 03:47:00	03/22/2014 23:38:00	Incinerator Online	19:51:00		CHRIS WILLIAMS
03/24/2014 14:02:01         03/24/2014 14:44:00         Feed Offline         00:41:59         Jawanda Trimont           03/24/2014 14:44:00         03/26/2014 11:26:00         Incinerator Online         44:42:00         Jawanda Trimont	03/22/2014 23:38:00	03/22/2014 23:39:00	Feed Offline		00:01:00	CHRIS WILLIAMS
03/24/2014 14:44:00 03/26/2014 11:26:00 Incinerator Online 44:42:00 Jawanda Trimont	03/22/2014 23:39:00	03/24/2014 14:02:01	Incinerator Online	38:23:01	·	CHRIS WILLIAMS
	03/24/2014 14:02:01	03/24/2014 14:44:00	Feed Offline		00:41:59	Jawanda Trimont
	03/24/2014 14:44:00	03/26/2014 11:26:00	Incinerator Online	44:42:00		Jawanda Trimont
	03/26/2014 11:26:00	03/26/2014 12:25:00	Feed Offline		00:59:00	Granville Guillory

Page 3 of 4

#### <u>Hours</u>

 Runtime:
 466:20:02
 62.68%

 Downtime:
 277:39:58
 37.32%

 Total:
 744:00:00
 100.00%

#### Monthly Downtime Report New Orleans - East Bank WWTP March 2014



Start	End	Description	Duration Up	Duration Down	Operator
03/26/2014 12:25:00	03/28/2014 11:07:01	Incinerator Online	46:42:01		Granville Guillory
03/28/2014 11:07:01	04/01/2014 01:00:00	Feed Offline		85:52:59	Granville Guillory

# FBI EQUIPMENT CHECK LIST

				MONTH	chin.	<u>`H</u> "				
				a				ONLINE	_	0
								OFFLINE	-	<u> </u>
								PROBLE	M -	Р
		ASH					HIGH			OPER. INT.
	FBI						PRESSURE			& PROBLEM
	BLOWER	Α		SYSTEM	(	OIL PUMP		BLOWER	SYSTEM	COMMENTS
1	0	X	0	0	6	<u> </u>	D		D	Und OK
2	<u>D</u>	X	$\mathcal{D}$	0	0		D	X	D	Chill OK
3	0	X	D	0	Q	X	O	X	Q	Ch:21.0K
4	Ø	X	D	0	D	X	D	Х	Ų	Chili OK
5	0	X	0	D	6	X	D	X		Chil Ol
6	0	X	O	Ó	0		$\circ$	X	0	BLOK
7	6	X	Ô	6	ō		0	$\mathbf{X}^{-}$	0	X. dok
8	0	$\left  \right\rangle$	$\mathcal{O}$	0_	0		0	×	0	X20K
9	0	<u>S</u>	Ð	X	Q	X	D	<u>×</u>	D	gol. poly tote.
10	0	X	Ο	0	$\cup$	X	0	X	0	gif. OR
11	0	X	0	0	0	<u>X</u>	0		0	9.J. 02
<u>2</u>	<u> </u>	X	0	0	0	X	D	<u>×</u>	0	G.J.OR
13	_ Q	X	Ô	0	0	X	0	X	0	& tot
14	0	X	0	0	0_	$\times$	0	$\propto$	Ø	2. Jok
15	0	$\alpha$	0	0	0	$\boldsymbol{\kappa}$		$\times$	O	& dok
16	<u> </u>	$\mathbf{X}$	<u> </u>	O	0		0	$\boldsymbol{\chi}$	0	DAOK
17	0	X	6	6	0	<u>X</u>	0	X	D	Grade
18	<u> </u>	Х	D	0	9		0	X		Orspon
19	0	X	6	6	6	<u>X</u>	0	X		yp.J. DR
20	<u>6</u>	X	0	0	6	X	0	X	<u>U</u>	G.J.OR
21	Ō	X	Q	0	0_	$ \downarrow \downarrow$	<u>D</u>	· X	0	Of S. OR
22	0	X.	$\bigcirc$	<u> </u>	2	X	6	X	σ	Aloh
23		X	0	0	$\mathcal{O}$		0		0	B DOK
24	Ø	X	0	0	$\mathcal{Q}$		0	X	0	2 Jon
25	0	X	0	Ø	<u> </u>		0	X	0	H. LOK
26	0	X	Ď	<u>D</u>	D	X_	0	×.	0	Gran an
27	0	ĺΧ	Ď	<u> </u>	<u> </u>		6	X	0_	Chy QP
28	0	X	Ø	$\downarrow 0$	0	X	0	X	$ $ $\bigcirc$	Chid. OK
29	6	X	0	Ō	0		$\circ$	$\mathbf{X}$	O	ja Loh
<u>)0</u>	U	X	0	Ø	0	X	0	X	0	Adok
31	_0	X	Ő	G	Ø		0	X	0	AROK

# **FBI EQUIPMENT CHECK LIST** MONTH Feb<sup>1</sup><sup>1</sup><sup>1</sup><sup>1</sup><sup>1</sup></sup>

									ONLINE - O		
								OFFLINE	-	X	
								PROBLE	M -	P	
		ASH					HìGH			OPER. INT.	
			_			· 3*	PRESSURE			& PROBLEM	
	BLOWER	Α		SYSTEM	SYSTEM		W. PUMP		SYSTEM		
1		X	O	_0	0	$\mathbf{X}$	0	X	<u>ð</u>	A dok	
2	0	X	0	0	D	×	0	$\sim$	0	AJ OK	
3	0	X	D	<u> </u>	0	X	D	X	0	Chillon,	
4	0	X	D	<u> </u>	0	D	X	X X	X	G.J. DK Shutday	
5	Х	X	0	<u>X</u>	X	X	X	X	X	Chil. Shuddown	
6	D	Х	$\mathcal{D}$	X	X	X	X	X	X	Chil. CODIDONN	
7	0	X	0	X	Х	X	X	X	stondha	R.J. OK	
8	Ø	Ŕ	Ø	X	X	×	X	$\mathbf{X}$	Cuo Idam		
9	N N N	X	Ø	X	X	X	X	X	Cupidan	PACK	
10	X	Ø	0	Ż	X	X	X	X	Coolday	BOOK	
11	X	X	6	X	X	X	X	V	X	A.L. Shitadiup	
<u>~2</u>	X	X	Q	Ŷ	X	Ϋ́.	X	Ŷ	Ý	In 1. GHUDDNP	
13	X	X	D	X	X	Ý.	Ý	X	Ŷ	VIJ SHUHDINN	
14	X	Х	Ő	X	X	X	$\overline{\boldsymbol{\lambda}}$	X	Shut down	XA06	
15	X	X	0	X	$\checkmark$	X	$\overline{X}$	×	Shotdan		
16	X	X	.0	X	X	X	X	X	Shutdom	ADOK	
17	X	Χ	h	Ń	X	X	2	$\checkmark$	Shutter	AAAK	
18	X	X	D	X	X	X	X	X	X	Charle Shintopen	
19	Ø	Ϋ́	D	X	X	X	X	X	ĴУ	Chy Heat-up	
20	Ō	X	$\tilde{n}$	X	X	Ň	X	·Χ	X	Ch. +101+-110	
21	D	X	$\widecheck{D}$	X	X	Ŵ.	X	Ô	X	G.J. Heat-up	
22	X	X	0	X	6	×	0	Ö	one-Heat	a dah	
23	X	R	Ô	X	Ö	Ť×	Ö	0	no linet	-Door	
24	Ŕ	X	0	0	0	$\checkmark$	0	Х.	Ô		
25	Ø 0	X	0	 6	6	$\overline{\mathbf{v}}$	0	X	0	DAOK	
26	0	X	Ð	0	0	X	Ŏ	X	0	Cash Ol	
27	<del>- 0</del>	X	D	0	0	X	Ō	X	0	D.J. DR	
28	ŏ	X	ŏ	0	6	X	0	×	0	Ch: J. OR	
29	~		~	Ų		X				ps'sk	
)0											
31											
31											

# F B I EQUIPMENT CHECK LIST

MONTH march"14"

							-	ONLINE	-	0	
								OFFLINE		X	
	<u></u>	1-01	_					PROBLE	M -	P	
		ASH					HIGH			OPER. INT.	
<b>DAX</b>			_				PRESSURE			& PROBLEM	
	BLOWER	-	-	SYSTEM		OIL PUMP		BLOWER	SYSTEM	COMMENTS	
1	Q	R R	0	0	6	<u> </u>	<u> </u>	<u>x</u>	D	gr.J. or	
2	<u> </u>		4	- <u> </u>	D	X	0	X	D	Church.	
3		X	0	<u>Ŏ</u>	0	X	6	×	$\mathcal{O}$	AJOK	
4	0	K	0	0	0	×	0	X	0	ADOR	
5	0	$^{\times}$	0	<u></u>	0 -	$\mathbf{X}$	0	×	$\circ$	MJOK	
6	0	X	b	8	0	X	D	X	$\tilde{D}$	Chil, Ole	
7	Ð	1	7	U	0	X	<u>N</u>	V.	0	Gr. J. OK	
8		X	0	0	Ũ		Ð	X	$\bigcirc$	QiJ, QR	
9		X			0	1 X	0		Ô	Ch Stor	
10	0	X	0	0	1 Å	× ×	Ö	X	0	Kidok	
11	0	T	0	0	0	L.	0	*	0	Drock	
12	<b>—</b>		$\tilde{O}$	0	0	$\overline{X}$	$\overline{O}$	X	0	Ldo K	
13		K	0	· · · · · · · · · · · · · · · · · · ·	G	$\overline{\chi}$	X	$\mathbf{x}$	0	Stand ba	
14	Ő	Ϋ́	b	$\left  \begin{array}{c} \hat{\mathbf{x}} \end{array} \right $	T N	Υ χ	Υ Υ	V V	D	standby	
15	~	121	n	Ϋ́		<u> </u>		1	0	standby	
16		11			t Ŭ	Ŷ		$\overline{2}$	b	Stampl	
17	8	$ \uparrow $	$\left  \begin{array}{c} 0 \\ 0 \end{array} \right $		D			1	0	stamble	
18			Ŭ		t Ö	<u>├</u>	<u>├──�</u>	- <del>``</del>	$\overline{\lambda}$		
19		$\left  \begin{array}{c} \mathbf{x} \\ \mathbf{x} \end{array} \right $	0						<u> </u>	standby .	
20		$\overline{\mathbf{x}}$	0		0	$\vdash \widehat{}$		$\mathbf{X}$	- <u>Q</u>	Stand-By-G.G.	
20		X	$\overline{\alpha}$		0	$\propto$		X		Stand-by C.C.	
22		HA I	4		6	-2	r	$\frac{1}{\times}$	0		
22	<i>b</i>	$ \square $	L L				$\hat{O}$	$\overline{}$	0	A Set	
		HX-H	$\frac{0}{5}$	<b>Ø</b>	$\begin{bmatrix} 0\\ 0 \end{bmatrix}$	<u> </u>			0		
24			$\left  \begin{array}{c} 0 \\ 0 \end{array} \right $				$\frac{0}{0}$	, X		Gig. De	
25		X	$\frac{O}{2}$					X.		IN OR	
26	Q	++	Ò	0	Q	X	0	$\sim$	6	K K	
27		X	6	0	6	X	<u> </u>	×.	0	y Lok	
28	0	X.	Q	$O_{i}$		$\times$	0	X	0	DAOK 1	
29	X	ĽΧ	X	X			X	X	X	hu of phytopy	
<u> </u>	<u> </u>		X					<u> </u>	X	Grad. OPShytoon	
31	X	N.	X		X	X		X	$\lambda$ (	HJ. OR Shuff Cont	
			-7-								

# FLUID-BED INCINERATOR PLUME OBSERVATION DAILY RECORD

MONTH <u>Jan." 14"</u>

DAY	TIME	PLUME	PLUME	COLOR	COMMENTS
	Oberservered	White	Black	Other	
1	OVOD	VI			(h: ) OK
2	OMOD	V			Cosh OR
3	0700	V			9 Jick
4	DYIDD				Show ON
5	0100				Chill OK
6	0700	V			1Jok
7	0700				A A C K
8	0700				A dok
9	Qnao	$\checkmark$	· · ·		gr.J. OK
10	0100				G.J. OR
11	0700				Chip OK
12	0700				Jas on
13	0700				Back
14	0700		·		KOOK
15	6700				240K
16	0700	<u>^</u>			y Jok
17					Chap OR
18	$0\eta\alpha$				h.p.012
19	UDD				Yest ok
20	0700	/			ppp or
21	UW				pictor
22 23	0700	· · · ·			AROK
23	6700				A HOK
24					Adok
25	0700	V/			BROK
20	MAN MAN				D.J. OK
28					
28	0700				A Side
30	0100				gan
31	0700				n Mary
	(00)				. 560p

# FLUID-BED INCINERATOR PLUME OBSERVATION DAILY RECORD

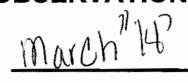
MONTH TEEb"14"

DAY	TIME	PLUME	PLUME	COLOR	COMMENTS
	Oberservered	White	Black	Other	
1	0100				A AOK
2	0200				NOR
3	0700	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			Chill OK.
4	0100				OK, D. Prshuddown
5	0760				UNG Shutoonin
6	5700				The Cooldons
7	8700	Stan	d.by		2 dok
8	0700	000-	Sown		GGOK
9	0700		01-down	r	H ROK
10	6700	Cool-	down		4 JOK
11	0700				Dr.J. Envitourus
12	270			V	AND. Shuffdonn
13	$0$ $\omega$				grig Shutdown
14	0701	shutd			ANIOK.
15	0100	Shut-		· · · · · · · · · · · · · · · · · · ·	bigk
16 17	0100	Shut	jonn		HOOK
17	0700	Shuta	wy		Chilledon II
18	10100				Standay Heat-up
20	0100			Clerin	HINH TUD
20	BAR -			CHUN	HONH - IND
22	0708	Heat-		LIKUL	dde K
23	0200	1-Pat-14	up		plach
24	6700	Start-			JBOK
25	0700	1/100			BJOK
26	0700	V			he ok
27	$\overline{000}$	V.	·		On I OK
28	MDD	V			ght or
29	10700-	Vi			China De
30	101-	$\overline{\checkmark}$		····	
31					¥

# FLUID-BED INCINERATOR

# PLUME OBSERVATION DAILY RECORD

MONTH



DAY	TIME	PLUME	PLUME	COLOR	COMMENTS
	Oberservered	White	Black	Other	
1	0700	V			hel: OK
2	0100	~			A.J. OK
3	0700	V			K dah
4	0700	V			AHOK
5	0700	Sto	and by		H.Jok_
6	0700	$\mathcal{V}_{\mathcal{I}}$			Onch OR
7	0100				chit lok
8	0100				Ch: JOK
9	0110	V			No. J. OR
10	0760				B.dok
11	0760			- <u>-</u>	B.BOK
12	6700	v			Dlo K
13	0700	V			Starg-by
14	0700			clear	Gtandby
15	0700		:	- 11	standy"
16	6706	·		11	ganga
17	0700		<u> </u>	<u> </u>	Stand by
18	105700			11	Stand D
19	0760				Standby
20	0700				5 tand by
21	0100				R FOR
22	0100		······		Philop
23	0100				01. 1.010
24	0100				
25 26	0=10D				John Vic
20	0700				N. Not
28	0700				DOK
20	0100				Shill down
30	0.00				Shitzon ont.
31	15-10				Shiffan and
			L <u> </u>		

# **Section Six**

## Quarterly Fluid Bed Incinerator Preventative Maintenance Records October 1, 2013 to December 31, 2013 (Revised) 40 CFR Part 60, Subpart A & O and 40 CFR Part 503

Data Submitted:

Preventative maintenance records

#### NOTE:

The Fluid Bed incinerator operates under 40 CFR Part 69, Subparts A & O and 40 CFR Part 503 regulations. This report satisfies paragraphs 15, 16, and 64B of the consent decree. Verifying operation and maintenance of the FBI is in accord with the Fluid Bed Incineration Operation and Maintenance Plan previously submitted. Section 5 also satisfies Section 8 (Preventative Maintenance) of the FBI Operations & Maintenance plan that is different from the Sewerage & Water Board of New Orleans Preventative Maintenance Program.



# FLUID BED INCINERATOR PM REPORT

ħ,

### **OCTOBER 1 – DECEMBER 30, 2013**

## DESCRIPTION

#### NO.of PM COMPLETED

Total Monthly Preventive Mainten	ance (PM)	86				
Total Quarterly Preventive Maintenance (PM)						
Total Semi-Annual Preventive Maintenance (PM)						
Total Annual Preventive Maintenan	1					
Total Corrective Maintenance	(CM)	18				
Total Preventive Maintenance Submitted						
· · · · ·		117				

1/ 3/2014

#### FBI QUARTELY REPORT VWNA - NEW ORLEANS

Page 1

WO No. 13-4654	Close Date 10/ 3/2013	
CALIBRATE DIFFERENTIAL PRESSURE	가 작가가 있는 것가 있을 것 가 있는 것 같은 것 같이 가지 않는 것 같은 것 같은	

Task No. FBICAL - DP - S WO Type PM Assigned By ANDER0121 Assigned To FAZ005503 Scheduled Start Date 4/29/2013 Scheduled Finish Date 4/29/2013

Completion Date 9/27/2013 Completion Time 13:31:17

Equipment No. EB-L-FBI-FLU-A-DIP Equipment Description FBI FREEBOARD PRESSURE D/P Location SOILD BUILDING

#### Comments

All calibration are completed transmitters are back in service.

WO No. 13-4654Close Date 10/3/2013CALIBRATE DIFFERENTIAL PRESSURETask No. FBICAL - DP - SWO Type PMAssigned By ANDER0121Assigned To FAZ005503Scheduled Start Date 4/29/2013Completion Date 9/27/2013Completion Time 13:31:17

**VWNA - NEW ORLEANS** 

Equipment No.EB-L-FBI-FRBD-P-DPEquipment DescriptionFBI FREEBOARD PRESSURE D/PLocationSOILD BUILDING

#### Comments

Calibration is completed.

WO No. 1 CALIBRATE DIFFERENTIAL PRESSURE	3-4654 E	Close Date: 10/ 3/2013	
Task No. F.	FBICAL - DP - S		
WO Type P	Ϋ́M		
Assigned By A	ANDER0121		
Assigned To F.	AZO05503		
Scheduled Start Date 4	/29/2013	Completion Date	9/27/2013
Scheduled Finish Date 4/	/29/2013	<b>Completion Time</b>	13:31:17

Equipment No.EB-L-FBI-FRBD-P-TPEquipment DescriptionFREEBOARD PRESSURE TAPLocationSOILD BUILDING

#### Comments

Calibration is completed.

WO No. 13-4654 CALIBRATE DIFFERENTIAL PRESSURE		Close Date	10/ 3/2013		
Task No. FB1CAL -	DP - S				

WO Type PM Assigned By ANDER0121 Assigned To FAZO05503 Scheduled Start Date 4/29/2013 Scheduled Finish Date 4/29/2013

 Completion Date
 9/27/2013

 Completion Time
 13:31:17

**VWNA - NEW ORLEANS** 

Equipment No. EB-L-FBI-H-EXCH-A-DP Equipment Description FBI HEAT EXCHANGER AIR FLOW D/P Location SOILD BUILDING

Comments

Calibration is completed.

WO No. 13-4654 Close Date 10/ 3/2013 CALIBRATE DIFFERENTIAL PRESSURE Task No. FBICAL - DP - S WO Type PM Assigned By ANDER0121 Assigned To FAZO05503 Scheduled Start Date 4/29/2013 Completion Date 9/27/2013 Scheduled Finish Date 4/29/2013 Completion Time 13:31:17

Equipment No. EB-L-FBI-RACT-P-DP Equipment Description FBI BED PRESSURE D/P Location SOILD BUILDING

#### Comments

Calibration is completed.

<b>WO No.</b> 13-4654 CALIBRATE DIFFERENTIAL PRESSURE	Close Date 10/ 3/2013
Task No. FBICAL - DP - S	
WO Type PM	•
Assigned By ANDER0121	
Assigned To FAZO05503	
Scheduled Start Date 4/29/2013	Completion Date 9/27/2013
Scheduled Finish Date 4/29/2013	Completion Time 13:31:17

Equipment No.EB-L-FBI-RACT-PLT-DPEquipment DescriptionFBI CONSTRICTION PLATE D/PLocationSOILD BUILDING

#### Comments

Calibration is completed.

WO No. 13-4654 CALIBRATE DIFFERENTIAL PRESSURE

Task No.FBICAL - DP - SWO TypePMAssigned ByANDER0121Assigned ToFAZO05503Scheduled Start Date4/29/2013Scheduled Finish Date4/29/2013

Completion Date 9/27/2013 Completion Time 13:31:17

Close Date 10/ 3/2013

Equipment No. EB-L-FBI-V-SCRB-DP Equipment Description FBI SCRUBBER DIFFERENTIAL PRESSURE Location SOILD BUILDING

#### Comments

Calibration is completed.

WO No. 13-4654 CALIBRATE DIFFERENTIAL PRESSURE

Task No.FBICAL - DP - SWO TypePMAssigned ByANDER0121Assigued ToFAZ005503Scheduled Start Date4/29/2013Scheduled Finish Date4/29/2013

Completion Date 9/27/2013 Completion Time 13:31:17

Close Date 10/3/2013

#### FBI QUARTELY REPORT vwna - new orleans

Equipment No.EB-L-FBI-WBOX-P-DPEquipment DescriptionFBI WINDBOX PRESSURE DPLocationSOILD BUILDING

#### Comments

Calibration is completed.

WO No. 13-4682 KSP NORTH Task No. WO Type CM Assigned By ANDER0121 Assigned To HUNT-TEMP Scheduled Start Date Completion Date 12/12/2013 Scheduled Finish Date Completion Time 11:06:34

Equipment No. EB-L-FB1-SL-F-KSP-(10) NORTH Equipment Description FB1 SLUDGE CAKE PUMP KSP-NORTH Location SOILDS BLDG.

#### Comments

N. SCHWING PUMP GEAR DRIVE IS BROKEN.

5/10/2013 Started pulling north schwing pump apart to remove box and screws.

Removed and installed rebuilt gear box and screw.Job was contracted out.Task completed.

WO No. 13-4969 FBI FUEL METER

**VWNA - NEW ORLEANS** 

Task No. WO Type CM Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date Scheduled Finish Date

Completion Date 10/29/2013 Completion Time 12:37:41

Equipment No. EB-L-FBI-FUEL-D-MET Equipment Description FBI DIESEL FLOW METER Location SOILDS BUILDING

#### Comments

THE ELECTRICAL METER IS OUT OF CALIBRATION.
 THE MECHANICAL FLOW METER IS RUNNING BACKWARDS
 10/29/13 Took flow meters out of system and bench tested meters are working correctly.

WO No. 13-4972.

Close Date 10/29/2013

Task No.WO TypeCMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start DateScheduled Finish Date

Completion Date 10/28/2013 Completion Time 09:43:40

Equipment No.EB-L-FBI-A-PMP-2Equipment DescriptionFBI ASH PUMP 2LocationSOILDS BUILDING

Comments

#### 1/ 3/2014

#### **FBI QUARTELY REPORT**

#### **VWNA - NEW ORLEANS**

Page 7

The VFD controller needs to be replaced or repaired on the ash pump.

Tesvich jump out the VFD, "TASK NOT COMPLETED".

10/28/2013 Task complete and work order is filled out, completed, and turned in to be put in computer.

WO No. 13-4972 ASH PUMP "B" Task No. WO Type CM Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date Scheduled Finish Date Completion Time 09:43:40

Equipment No. EB-L-FBI-A-PMP-1 Equipment Description FBI ASH PUMP 1 Location SOILDS BUILDING

#### Comments

The VFD controller need to be replaced/repair on "ASH PUMP A".

Tesvich:No HZ come out of VFD

WO No. 13-4982 KSP-17 SOUTH Task No. WO Type CM Assigned By ANDER0121 Assigned To HUNT-TEMP Scheduled Start Date Completion Date 10/22/2013 Scheduled Finish Date 08:39:38

**VWNA - NEW ORLEANS** 

Page 8

Equipment No.EB-L-FBI-SL-F-KSP-(17) SOUTHEquipment DescriptionFBI SLUDGE CAKE PUMP KSP-SOUTHLocationSOILDS BLDG.

#### Comments

Work needed: The south schwing pump powerpack has a hydraulic leak. Repairs are needed.

10/16/2013 Attemped to stop leaks on fittings, need to order new fittings.

WO No. 13-5085 FBI CONTROL PANEL Task No. WO Type CM Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date Scheduled Finish Date Completion Date 10/28/2013 Completion Time 08:09:45

Equipment No. EB-L-FBI Equipment Description FLUID BED INCINERATOR (GENERAL) Location SOLIDS BUILDING

#### Comments

Instrumention bad moduel need to be fix.

10/28/13 Task was completed and work order turned in seperately

WO No. 13-5191

Close Date 12/12/2013

FBI NORTH SCHWING PUMP

Task No. WO Type CM Assigned By ANDER0121 Assigned To ASEVA6451 Scheduled Start Date Scheduled Finish Date

Completion Date 12/12/2013 Completion Time 10:59:28

# Equipment No.EB-L-FBI-SL-HYD-KSP-(10) NORTHEquipment DescriptionKSP10 SCHWING PMP HYDRAULIC SYSTEM NORTHLocationSOILD BUILDING 4550

#### Comments

Work on the brain of the unit the suction and the discharge poppet valves and cylinders.Worked on the hydralic,check valves and the power pack.Work on the pump and came to the conculion that the hydralic poppet valve cylinder need to be rebuilt.The parts have been place on order.

Pump back on line.

WO No. 13-5212 Close Date 10/10/2013

FB1 ASH PUMP # 1

Task No. WO Type CM Assigned By ANDER0121 Assigned To FAZO05503 Scheduled Start Date Scheduled Finish Date

Completion Date 10/10/2013 Completion Time 08:25:50

Close Date 10/ 3/2013

Equipment No.EB-L-FBI-A-PMP-1Equipment DescriptionFBI ASH PUMP 1LocationSOILDS BUILDING

#### Comments

Work Needed:Packing is leaking and in need of repairs. 10/3/13 Adjust packing.

WO No. 13-5230 INSPECT CONSTRUCTION PLATE TUYERES

Task No. FBCNTY-A

WO Type PM Assigned By ANDER0121 Assigned To SHULI4999 Scheduled Start Date 10/19/2013 Scheduled Finish Date 10/19/2013

Completion Date 10/ 3/2013 Completion Time 13:44:27

Equipment No. EB-L-FBI-RACT-PLT-TU Equipment Description FBI CONSTRICTION PLATE TUYERES Location SOILD BUILDING

Comments

Task check

WO No. 13-5231 Close Date 10/ 3/2013 SERVICE THE ASH PUMPS - M - M Task No. FBIASHPAK-M WO Type PM Assigned By ANDER0121 Assigned To HUNT-TEMP Scheduled Start Date 10/12/2013 Completion Date 10/3/2013 Scheduled Finish Date 10/12/2013 Completion Time 13:23:36

Equipment No. EB-L-FBI-A-PMP-1 Equipment Description FBI ASH PUMP 1 Location SOILDS BUILDING

#### Comments

Greased pump 1 & 2, made adjustment on packing. Task completed.

WO No. 13-5231

Close Date 10/ 3/2013

**VWNA - NEW ORLEANS** 

Page 11

SERVICE THE ASH PUMPS - M - M	s m ss.)	÷ .		
Task No.	FBIASHPAK-M			
WO Туре	PM			
Assigned By	ANDER0121			
Assigned To	HUNT-TEMP			
Scheduled Start Date	10/12/2013		Completion Date	10/ 3/2013
Scheduled Finish Date	10/12/2013	0	Completion Time	13:23:36

Equipment No. EB-L-FBI-A-PMP-2 Equipment Description FBI ASH PUMP 2 Location SOILDS BUILDING

Comments

WO No.13-5232Close Date10/ 3/2013VARIFIY COMPUTER READINGSTask No.FBICALCOMPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/ 6/2013Scheduled Finish Date10/ 6/2013Completion Time12:19:21

Equipment No. EB-L-FBI-WST-10-A-FL Equipment Description FLUID AIR FLOW (SCFM).10 Location SOILD BUILDING 17 3/2014

#### FBI Q vwna - new orleans

Page 12

WO No. VARIFIY COMPUTER READINGS	그는 김 씨가 아파가 가지 않는 것 같아. 가지 않는 것 같아.	Close Date 10/ 3/2013	
Task No.	FBICALCOMP		
WO Туре	PM		
Assigned By	ANDER0121		
Assigned To	JONES8963		
Scheduled Start Date	10/ 6/2013	Completion Date	10/ 3/2013
Scheduled Finish Date	10/ 6/2013	Completion Time	12:19:21

Equipment No.EB-L-FBI-WST-11-B-LVEquipment DescriptionBED LEVEL (AVG).11LocationSOILD BUILDING

.

#### Comments

Reading are accurate.

WO No.	13-5232	*	•	Close Date	10/ 3/2013	
VARIFIY COMPUTER READINGS			·			
Task No.	FBICALCOMP					
WO Type	PM					
Assigned By	ANDER0121					
Assigned To	JONES8963					
Scheduled Start Date	10/ 6/2013				<b>Completion Date</b>	10/ 3/2013
Scheduled Finish Date	10/ 6/2013				<b>Completion Time</b>	12:19:21

#### **VWNA - NEW ORLEANS**

Equipment No.EB-L-FBI-WST-12-PL-PEquipment DescriptionCONSTRICTION PLATE PRESSURE .12LocationSOILD BUILDING

#### Comments

Reading are accurate.

WO No.	13-5232	Close D	até 10/ 3/2013	
VARIFIY COMPUTER READINGS		· · · · ·		·
Task No.	FBICALCOMP			
<b>WO Туре</b>	PM			
Assigned By	ANDER0121			
Assigned To	JONES8963			
Scheduled Start Date	10/ 6/2013		Completion Date	10/ 3/2013
Scheduled Finish Date	10/ 6/2013		Completion Time	12:19:21

Equipment No.EB-L-FBI-WST-13-BFL1Equipment DescriptionBELT #1 FLOW .13LocationSOILD BUILDING

#### Comments

No longer used.

WO No. VARIFIY COMPUTER READINGS	13-5232	Close Date 10/ 3/2013
Task No.	FBICALCOMP	· · · · · · · · · · · · · · · · · · ·
<b>WO Туре</b>	PM	
Assigned By	ANDER0121	
Assigned To	JONES8963	
Scheduled Start Date	10/ 6/2013	Completion Date 10/3/2013
Scheduled Finish Date	10/ 6/2013	Completion Time 12:19:21

Equipment No.EB-L-FBI-WST-14-BFL2Equipment DescriptionBELT #2 FLOW .14LocationSOILD BUILDING

Comments

No longer used.

VARIFIY COMPUTER READINGS Task No. FBICALCOMP WO Type PM Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date 10/ 6/2013 Scheduled Finish Date 10/ 6/2013 Completion Date 10/ 3/2013	WO No.	13-5232	Close Date	10/ 3/2013	
WO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/ 6/2013Completion Date10/ 3/2013	VARIFIY COMPUTER READINGS	,	· ·	· · ·	<i>,</i> .
Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date 10/ 6/2013 Completion Date 10/ 3/2013	Task No.	FBICALCOMP			
Assigned To JONES8963 Scheduled Start Date 10/ 6/2013 Completion Date 10/ 3/2013	<b>WO</b> Туре	PM			
Scheduled Start Date 10/ 6/2013 Completion Date 10/ 3/2013	Assigned By	ANDER0121			
	Assigned To	JONES8963			
School and Finish Data 10/6/2012	Scheduled Start Date	10/ 6/2013		<b>Completion Date</b>	10/ 3/2013
Scheduled Finish Date 10/ 0/2015 Completion Time 12:19:21	Scheduled Finish Date	10/ 6/2013		Completion Time	12:19:21

Equipment No.EB-L-FBI-WST-15-BFL3Equipment DescriptionBELT #3 FLOW .15LocationSOILD BUILDING

**Comments** 

No longer used.

WO No.	13-5232	Close Dat	e 10/ 3/2013	
VARIFIY COMPUTER READINGS				and the second
Task No.	FBICALCOMP			
<b>WO Туре</b>	PM			
Assigned By	ANDER0121			
Assigned To	JONES8963			
Şcheduled Start Date	10/ 6/2013		<b>Completion Date</b>	10/ 3/2013
Scheduled Finish Date	10/ 6/2013		<b>Completion Time</b>	12:19:21

.

Equipment No.EB-L-FBI-WST-16-BFL4Equipment DescriptionBELT #4 FLOW .16LocationSOILDS BLDG.

Comments

No longer used.

WO No. 13-5232 VARIFIY COMPUTER READINGS

Task No.FBICALCOMPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/ 6/2013Scheduled Finish Date10/ 6/2013

Completion Date 10/3/2013 Completion Time 12:19:21

-Close Date 10/ 3/2013

Equipment No.EB-L-FBI-WST-17-WBPEquipment DescriptionWINDBOX PRES .17LocationSOILD BUILDING

#### Comments

Reading are accurate.

<b>WO Ne.</b> VARIFIY COMPUTER READINGS	13-5232	Close Date 10/3/2013		
Task No.	FBICALCOMP			
WO Type	PM			
Assigned By	ANDER0121			
Assigned To	JONES8963			
Scheduled Start Date	10/ 6/2013	Completion Date	10/ 3/2013	
Scheduled Finish Date	10/ 6/2013	Completion Time	12.19.21	

#### FBI QUARTELY REPORT vwna - new orleans

Equipment No. EB-L-FBI-WST-18-FBP Equipment Description FREEBOARD PRESSURE .18 Location SOILD BUILDING

Comments

Reading are accurate.

WO No. 13-5232

Close Date 10/ 3/2013

VARIFIY COMPUTER READINGS

Task No.FBICALCOMPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/ 6/2013Scheduled Finish Date10/ 6/2013

Completion Date 10/3/2013 Completion Time 12:19:21

Equipment No. EB-L-FBI-WST-19-HEDP Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING

Comments

Reading are accurate.

WO No. 13-5232 Close Date 10/ 3/2013 VARIFIY COMPUTER READINGS

Task No. FBICALCOMP

**VWNA - NEW ORLEANS** 

WO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/ 6/2013Scheduled Finish Date10/ 6/2013

Completion Date 10/3/2013 Completion Time 12:19:21

Equipment No. EB-L-FBI-WST-20-SDP Equipment Description SCRUBBER DIFFERENTIAL PRESSURE .20 Location SOILD BUILDING

Comments

Reading are accurate.

WO No.13-5232Close Date10//3/2013VARIFIY COMPUTER READINGSTask No.FBICALCOMPWO TypeWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/ 6/2013Completion Date10/ 6/2013Completion Time12:19:21

Equipment No.EB-L-FBI-WST-21-GFLEquipment DescriptionFUEL (GAS) FLOW (AVG) .21LocationSOILD BUILDING

**Comments** 

Reading are accurate.

WO No. 13-5232

Page 17

**VWNA - NEW ORLEANS** 

#### VARIFIY COMPUTER READINGS

# Task No.FBICALCOMPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/ 6/2013Scheduled Finish Date10/ 6/2013

Completion Date 10/3/2013 Completion Time 12:19:21

Equipment No.EB-L-FBI-WST-22-02FLEquipment DescriptionEXCESS O2 CONCENTRATION .22LocationSOILD BUILDING

#### Comments

Reading are accurate.

<b>WO No.</b> VARIFIY COMPUTER READINGS	13-5232	Close Date	10/ 3/2013		
Task No. WO Type	FBICALCOMP PM				
	ANDER0121				
Assigned To					
Scheduled Start Date			Completion Date		
Scheduled Finish Date	10/ 6/2013	C	Completion Time	12:19:21	

Equipment No. EB-L-FBI-WST-31-BLVI Equipment Description BED LEVEL (INSTANT).31 Location SOILD BUILDING Page 18

1/ 3/2014

## FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 19

WO No. 13-5232 VARIFIY COMPUTER READINGS

Task No.FBICALCOMPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/ 6/2013Scheduled Finish Date10/ 6/2013

Completion Date 10/3/2013 Completion Time 12:19:21

Equipment No.EB-L-FBI-WST-32-PLP1Equipment DescriptionCONSTRICTION PLATE PRESSURE(INSTANT).32LocationSOILD BUILDING

Comments

 WO No.
 13-5233
 Close Date
 10/ 3/2013

 CHECK THE COMPUTER DATA LOG RECORDER
 Task No.
 FBICALTEMPS

 WO Type
 PM

 Assigned By
 ANDER0121

 Assigned To
 JONES8963

 Scheduled Start Date
 10/12/2013

 Scheduled Finish Date
 10/12/2013

 Completion Time
 13:26:51

Equipment No. EB-L-FBI-WST-01TEMP Equipment Description HEAT EXCH AIR IN TEMP.1 Location SOILD BUILDING

#### Comments

Reading is accurate.

<b>WO No.</b> CHECK THE COMPUTER DATA LOG I	13-5233 RECORDER	Close Date	10/ 3/2013		ta aa
Task No.	FBICALTEMPS				
WO Type	PM				
Assigned By	ANDER0121				
Assigned To	JONES8963				
Scheduled Start Date	10/12/2013		<b>Completion Date</b>	10/ 3/2013	
Scheduled Finish Date	10/12/2013	(	Completion Time	13:26:51	

Equipment No. EB-L-FBI-WST-02TEMP Equipment Description HEAT EXCH AIR OUT TEMP .2 Location SOILD BUILDING

#### Comments

Reading is accurate.

WO No. 13-5233 Close Date 10/ 3/2013	<b>WO No.</b> 13-5233 CHECK THE COMPUTER DATA LOG RECORDER		Date 10/ 3/2013	× _	
		Chose		۰.	· · · · ,

Task No. FBICALTEMPS WO Type PM Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date 10/12/2013 Scheduled Finish Date 10/12/2013

Completion Date 10/3/2013 Completion Time 13:26:51

Equipment No. EB-L-FBI-WST-03TEMP Equipment Description WINDBOX TEMP .3 Location SOILD BUILDING

Comments -

Reading is accurate.

<b>WO No.</b> CHECK THE COMPUTER DATA LOG I		Close Date 10/ 3/2013	
Task No.	FBICALTEMPS		
WO Туре	РМ		
Assigned By	ANDER0121		
Assigned To	JONES8963		
Scheduled Start Date	10/12/2013	Completion Date	e 10/ 3/2013
Scheduled Finish Date	10/12/2013	Completion Time	13:26:51

Equipment No.EB-L-FBI-WST-04TEMPEquipment DescriptionBED TEMP .4LocationSOILD BUILDING

#### Comments

Reading is accurate.

**WO No.** 13-5233 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/12/2013Scheduled Finish Date10/12/2013

Completion Date 10/3/2013 Completion Time 13:26:51

Close Date 10/ 3/2013

.

Page 22

Equipment No. EB-L-FBI-WST-05TEMP Equipment Description BED TEMP .5 Location SOILD BUILDING

Comments

Reading is accurate.

WO No. 13-5233 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/12/2013Scheduled Finish Date10/12/2013

Close Date 10/.3/2013

Completion Date 10/3/2013 Completion Time 13:26:51

Equipment No. EB-L-FBI-WST-06TEMP Equipment Description HEAT EXCH GAS IN TEMP .6 Location SOILD BUILDING

Comments

Reading is accurate.

WO No. 13-5233 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/12/2013Scheduled Finish Date10/12/2013

Close Date 10/ 3/2013

Completion Date 10/3/2013 Completion Time 13:26:51 Equipment No.EB-L-FBI-WST-07TEMPEquipment DescriptionHEAT EXCH GAS OUT TEMP.7LocationSOILD BUILDING

Comments

Reading is accurate.

**WO No.** 13-5233 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/12/2013Scheduled Finish Datc10/12/2013

Close Date 10/ 3/2013

Completion Date 10/3/2013 Completion Time 13:26:51

Equipment No.EB-L-FBI-WST-08TEMPEquipment DescriptionSCRUBBER GAS OUT TEMP.8LocationSOILD BUILDING

Comments

Reading is accurate.

WO No. 13-5233 CHECK THE COMPUTER DATA LOG RECORDER Close Date 10/3/2013

Task No. FBICALTEMPS

**VWNA - NEW ORLEANS** 

 WO Type
 PM

 Assigned By
 ANDER0121

 Assigned To
 JONES8963

 Scheduled Start Date
 10/12/2013

 Scheduled Finish Date
 10/12/2013

Completion Date 10/ 3/2013 Completion Time 13:26:51

.

Equipment No. EB-L-FBI-WST-09TEMP Equipment Description SCRUBBER WATER OUT TEMP .9 Location SOILD BUILDING

## Comments

Reading is accurate.

WO No. INSPECT THRMAL COUPLES	13-5234	Close Date: 10/ 3/2013	
Task No.	FBICALTRCP		
WO Туре	PM		
Assigned By	ANDER0121		
Assigned To	JONES8963		
Scheduled Start Date	10/ 6/2013	Completion Date	10/ 3/2013
Scheduled Finish Date	10/ 6/2013	Completion Time	13:33:49

Equipment No. EB-L-FBI-RACT-T-TC4 Equipment Description FBI BED TEMPERATURE THERMAL COUPLE #4 Location SOILD BUILDING

### Comments

Thermal couple is reading correctly.

WO No. 13-5234 Close Date 10/ 3/2013

1/3/2014

# FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 25

# INSPECT THRMAL COUPLES

Task No.FBICALTRCPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/ 6/2013Scheduled Finish Date10/ 6/2013

Completion Date 10/3/2013 Completion Time 13:33:49

Equipment No.EB-L-FBI-RACT-T-TC5Equipment DescriptionFBI BED TEMPERATURE THERMAL COUPLE #5LocationSOILD BUILDING

## Comments

Thermal couple is reading correctly.

WO No. INSPECT THRMAL COUPLES	13-5234	Close Date: 10/ 3/2013	
Task No.	FBICALTRCP		
<b>WO Туре</b>	PM		
Assigned By	ANDER0121		
Assigned To	JONES8963		
Scheduled Start Date	10/ 6/2013	Completion Date	10/ 3/2013
Scheduled Finish Date	10/ 6/2013	Completion Time	13:33:49

Equipment No. EB-L-FBI-RACT-T-TCC Equipment Description FBI BED TEMPERATURE THERMAL COUPLE CTRL Location SOILD BUILDING 1/ 3/2014

# FBI QUARTELY REPORT

VWNA - NEW ORLEANS

Page 26

WO No	13-5234		Close Date	10/ 3/2013	· · · · ·
INSPECT THRMAL COUPLES					,

Task No.FBICALTRCPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/ 6/2013Scheduled Finish Date10/ 6/2013

Completion Date 10/3/2013 Completion Time 13:33:49

Equipment No. EB-L-FBI-V-SCRB-TC1 Equipment Description FBI SCRUBBER THERMAL COUPLE #1 Location SOILD BUILDING

## Comments

Thermal couple is reading correctly.

WO No.13-5234Close Date10/.3/2013INSPECT THRMAL COUPLESTask No.FBICALTRCPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date10/.6/2013Scheduled Finish Date10/.6/2013Completion Date10/.3/2013Completion Time13:33:49

**VWNA - NEW ORLEANS** 

Page 27

Equipment No. EB-L-FBI-V-SCRB-TC2 Equipment Description FBI SCRUBBER THERMAL COUPLE #2 Location SOILD BUILDING

# Comments

Thermal couple is reading correctly.

WO No. INSPECT THRMAL COUPLES	13-5234	Close Date 10/3/2013	
Task No.	FBICALTRCP		
<b>WO Туре</b>	РМ		
Assigned By	ANDER0121		
Assigned To	JONES8963		
Scheduled Start Date	10/ 6/2013	Completion Date	10/ 3/2013
Scheduled Finish Date	10/ 6/2013	Completion Time	13:33:49

Equipment No. EB-L-FBI-V-SCRB-TC3 Equipment Description FBI SCRUBBER THERMAL COUPLE #3 Location SOILD BUILDING

#### Comments

Thermal couple is reading correctly.

WO No. 13-5235 CHECK THE SCRUBER DISK ACTUATOR

Task No.FBIDSKSCRUB-MWO TypePMAssigned ByANDER0121Assigned ToSHULI4999Scheduled Start Date10/13/2013Scheduled Finish Date10/13/2013

Completion Date 10/ 3/2013 Completion Time 13:41:25

**VWNA - NEW ORLEANS** 

Page 28

Equipment No. EB-L-FBI-V-SCRB-ACT Equipment Description FBI SCRUBBER DISK ACTUATOR Location SOILDS BLDG.

Comments

Task check

<b>WO No.</b> FBI FLUIDIZING BLOWER - M - O	13-5236	Close Date	10/ 3/2013	
Task No.	FBI-FL-BL-M			
<b>WO</b> Туре	PM			
Assigned By	ANDER0121			
Assigned To	HUNT-TEMP			
Scheduled Start Date	10/12/2013		Completion Date	10/ 3/2013
Scheduled Finish Date	10/12/2013	C	Completion Time	13:38:50

.

Equipment No. EB-L-FB1-FLU-A-BLWR Equipment Description FBI FLUID AIR BLOWER Location SOILD BUILDING

## Comments

Check oil level ok.Clean vents on motor check bearing no leaks.Task completed.

WO No. 13-5237 CHECK FBI PRÈHEAT BLOWER

Task No.FBIPREHEAT-MWO TypePMAssigned ByANDER0121Assigned ToHUNT-TEMPScheduled Start Date10/12/2013Scheduled Finish Date10/12/2013

Completion Date 10/3/2013 Completion Time 13:39:59

ĺ

Equipment No.EB-L-FBI-PRE-H-BLWEquipment DescriptionFBI PREHEAT BLOWERLocationSOILDS BLDG.

#### Comments

Check oil level for bearings, everything is ok.

WO No. 13-5238 ROOF SPRAY SYSTEM - M - O

Task No.FBIROOFSPRY-MWO TypePMAssigned ByANDER0121Assigned ToSHULI4999Scheduled Start Date10/13/2013Scheduled Finish Date10/13/2013

Completion Date 10/3/2013 Completion Time 13:43:16

Equipment No.EB-L-FBI-HPW-SP-GUN1Equipment DescriptionFBI ROOF SPRAY GUN #1LocationSOILDS BLDG.

#### Comments

Task check

WO No.13-5238Close Date10/ 3/2013ROOF SPRAY SYSTEM - M - OTask No.FBIROOFSPRY-MWO TypePMAssigned ByANDER0121Assigned ToSHULI4999Scheduled Start Date10/13/2013Completion Date10/ 3/2013Scheduled Finish Date10/13/2013Completion Time13:43:16

# FBI QUARTELY REPORT vwna - new orleans

Equipment No.EB-L-FBI-HPW-SP-GUN2Equipment DescriptionFBI ROOF SPRAY GUN #2LocationSOILD BUILDING

Comments

WO No. 13-5238 Close Date 10/ 3/2013

ROOF SPRAY SYSTEM - M - O

Task No.FBIROOFSPRY-MWO TypePMAssigned ByANDER0121Assigned ToSHULI4999Scheduled Start Date10/13/2013Scheduled Finish Date10/13/2013

Completion Date 10/3/2013 Completion Time 13:43:16

Equipment No.EB-L-FBI-HPW-SP-GUN3Equipment DescriptionFBI ROOF SPRAY GUN #3LocationSOILD BUILDING

Comments

Hose is broken

**WO No.** 13-5238 ROOF SPRAY SYSTEM - M - O

Task No. FBIROOFSPRY-M

VWNA - NEW ORLEANS

WO TypePMAssigned ByANDER0121Assigned ToSHUL14999Scheduled Start Date10/13/2013Scheduled Finish Date10/13/2013

Completion Date 10/3/2013 Completion Time 13:43:16

Equipment No. EB-L-FBI-HPW-SP-GUN4 Equipment Description FBI ROOF SPRAY GUN #4 Location SOILD BUILDING

Comments

Hose is broken.

WO No. 13-5242 SCHWING SLUDGE CAKE PUMP - M - O

> Task No. SCHW-PMP-M WO Type PM Assigned By ANDER0121 Assigned To KELLY6852 'Scheduled Start Date 10/27/2013 Scheduled Finish Date 10/27/2013

Completion Date 10/3/2013 Completion Time 13:37:04

Equipment No. EB-L-FBI-SL-F-KSP-(10) NORTH Equipment Description FBI SLUDGE CAKE PUMP KSP-NORTH Location SOILDS BLDG.

Comments

Check oil levels hyd.power pack and gear box for screws check ram operation ok,water box ok.

WO No. 13-5242 Close Date 10/ 3/2013

Page 31

1/3/2014

# **FBI QUARTELY REPORT**

**WWNA - NEW ORLEANS** 

SCHWING SLUDGE CAKE PUMP - M - O

# Task No.SCHW-PMP-MWO TypePMAssigned ByANDER0121Assigned ToKELLY6852Scheduled Start Date10/27/2013Scheduled Finish Date10/27/2013

Completion Date 10/3/2013 Completion Time 13:37:04

Equipment No.EB-L-FBI-SL-F-KSP-(17) SOUTHEquipment DescriptionFBI SLUDGE CAKE PUMP KSP-SOUTHLocationSOILDS BLDG.

#### Comments

Out of service waiting on parts.

WO No. 13-5243 ADJUST SLUDGE CAKE PUMP Task No. SCHW-PMP-M-M WO Type PM Assigned By ANDER0121

> Assigned To HUNT-TEMP Scheduled Start Date 10/4/2013 Scheduled Finish Date 10/4/2013

Completion Date 10/3/2013 Completion Time 13:22:12

Equipment No. EB-L-FBI-SL-F-KSP-(10) NORTH Equipment Description FBI SLUDGE CAKE PUMP KSP-NORTH Location SOILDS BLDG. Page 32

1/ 3/2014

# FBI QUARTELY REPORT

VWNA - NEW ORLEANS

Page 33

WO No.	13-5243	an ing ing ing ing ing ing ing ing ing in	Close Date	0/ 3/2013	 
ADJUST SLUDGE CAKE PUMP	Section of the	يە يەرىپى بەر يەرىپە بەر بەر	· 사이가 가지 않는 것이다. 	and the state of the second	1 :1

Task No.SCHW-PMP-M-MWO TypePMAssigned ByANDER0121Assigned ToHUNT-TEMPScheduled Start Date10/ 4/2013Scheduled Finish Date10/ 4/2013

Completion Date10/ 3/2013Completion Time13:22:12

Equipment No.EB-L-FBI-SL-F-KSP-(17) SOUTHEquipment DescriptionFBI SLUDGE CAKE PUMP KSP-SOUTHLocationSOILDS BLDG.

## Comments

WO No. 13-5273 FBI CEMS CO ANALYZER

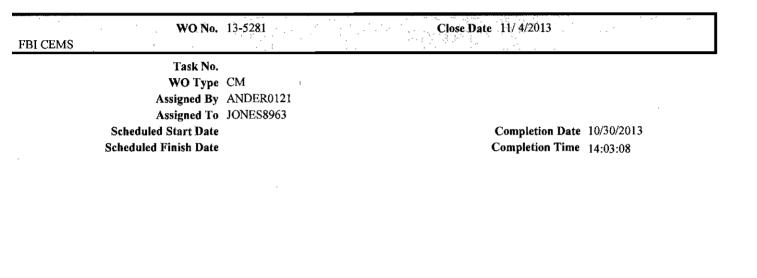
Task No.WO TypeCMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start DateScheduled Finish Date

**Completion Date** 10/4/2013 **Completion Time** 13:45:56 Equipment No. EB-L-FBI-CEM-SYS Equipment Description FBI CEM SYSTEM Location SOILD BUILDING

#### Comments

Work Needed:CO analyzer is not working.

Work completed:Had to replace several parts in the Co analyger.The analyzer reading were out of range.After each part was replaced had to run diagnostic checks and calirations until problem was discovered.Replaced broken parts calibrated system and put back in services.Job is completed.



Equipment No. EB-L-FBI-CEM-SYS Equipment Description FBI CEM SYSTEM Location SOILD BUILDING

#### Comments

WORK NEEDED: CO ANALYZER OUT OF CALIBRATION

WORK COMPLETED: CALIBRATED CO ANALZER CHECKED THE SPAN AND ZERO, AND MONIOTRED TO SEE HOW MUCH IN ACCURACY WAS PRESENT. ANALYZER CALIBRATED AND PUT BACK IN SERVICE.

WO No. 13-5282 CEM BOTTLE REMOVAL (CALIBRATION GAS)

> Task No. WO Type CM Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date Scheduled Finish Date

Completion Date 10/29/2013 Completion Time 14:08:27

Close Date 11/4/2013

Page 34

Equipment No. EB-L-FBI-CEM-SYS Equipment Description FBI CEM SYSTEM Location SOILD BUILDING

#### Comments

WORK NEEDED: REMOVED EMPTY CALIBRATION GAS BOTTLES.

WORK COMPLETED: REMOVED THE REMAINING CALIBRATION BOTTLES THAT WERE EMPTY FROM THE MCC ROOM TO BASEMENT FOR PICKUP.16 EMPTY BOTTLES WERE RETURN.

ASH PUMP - S - M

Task No.ASHPMP-SWO TypePMAssigned ByANDER0121Assigned ToHUNT-TEMPScheduled Start Date11/15/2013Scheduled Finish Date11/15/2013

WO No. 13-5287

Completion Date 11/18/2013 Completion Time 12:13:27

Close Date 11/18/2013

Close Date 11/18/2013

Equipment No. EB-L-FBI-A-PMP-1 Equipment Description FBI ASH PUMP 1 Location SOILDS BUILDING

## Comments

Inspected coupling check ok greased and put back together.

ASH PUMP - S - M

WO No. 13-5287

Task No. ASHPMP-S

VWNA - NEW ORLEANS

WO TypePMAssigned ByANDER0121Assigned ToHUNT-TEMPScheduled Start Date11/15/2013Scheduled Finish Date11/15/2013

Completion Date 11/18/2013 Completion Time 12:13:27

Equipment No. EB-L-FBI-A-PMP-2 Equipment Description FBI ASH PUMP 2 Location SOILDS BUILDING

#### Comments

Inspected coupling check ok greased and put back together.

WO No.13-5300Close Date11/18/2013SERVICE THE ASH PUMPS - M - MTask No.FBIASHPAK-MWO TypePMAssigned ByANDER0121Assigned ToHUNT-TEMPScheduled Start Date11/2/2013Scheduled Finish Date11/2/2013Completion Time12:15:37

Equipment No. EB-L-FBI-A-PMP-1 Equipment Description FBI ASH PUMP 1 Location SOILDS BUILDING

#### Comments

Changed packing on # 1 pump and greased bearings.

WO No. 13-5300 Close Date 11/18/2013

.

**VWNA - NEW ORLEANS** 

Page 37

SERVICE	THE ASH	PUMPS	- M - M	Bar picke	· · · · ·

# Task No.FBIASHPAK-MWO TypePMAssigned ByANDER0121Assigned ToHUNT-TEMPScheduled Start Date11/ 2/2013Scheduled Finish Date11/ 2/2013

Completion Date 11/18/2013 Completion Time 12:15:37

Equipment No. EB-L-FBI-A-PMP-2 Equipment Description FBI ASH PUMP 2 Location SOILDS BUILDING

#### Comments

Greased and packing is ok.

WO No. 13-5301 VARIFIY COMPUTER READINGS Task No. FBICALCOMP WO Type PM Assigned By ANDER0121

> Assigned To JONES8963 Scheduled Start Date 11/2/2013 Scheduled Finish Date 11/2/2013

Completion Date 12/12/2013 Completion Time 10:47:34

Equipment No. EB-L-FBI-WST-10-A-FL Equipment Description FLUID AIR FLOW (SCFM) .10 Location SOILD BUILDING

**Comments** READING IS ACCURATE. 1/ 3/2014

# FBI QUARTELY REPORT

VWNA - NEW ORLEANS

Page 38

WO Ne.	13-5301	¢	Close Date 12/12/2013	
VARIFIY COMPUTER READINGS		•		· · ·

Task No.	FBICALCOMP
<b>WO Туре</b>	PM
Assigned By	ANDER0121
Assigned To	JONES8963
Scheduled Start Date	11/2/2013
Scheduled Finish Date	11/2/2013

Completion Date12/12/2013Completion Time10:47:34

Equipment No. EB-L-FBI-WST-11-B-LV Equipment Description BED LEVEL (AVG).11 Location SOILD BUILDING

### Comments

READING IS ACCURATE.

<b>WO No.</b> VARIFIY COMPUTER READINGS	13-5301	Close Date	12/12/2013		
Task No.	FBICALCOMP				
<b>WO</b> Туре	PM				
Assigned By	ANDER0121				
Assigned To	JONES8963				
Scheduled Start Date	11/2/2013		Completion Date	12/12/2013	
Scheduled Finish Date	11/2/2013	(	Completion Time	10:47:34	

# FBI QUARTELY

VWNA - NEW ORLEANS

Page 39

Equipment No. EB-L-FBI-WST-12-PL-P Equipment Description CONSTRICTION PLATE PRESSURE .12 Location SOILD BUILDING

# Comments

READING IS ACCURATE.

<b>WO No.</b> VARIFIY COMPUTER READINGS	13-5301	lose Date _ 12/12/2013	
WO Type Assigned By	ANDER0121 JONES8963 11/ 2/2013	Completion Date Completion Time	
Equipment No. EB-L-FBI-V Equipment Description BELT #1 FI Location SOILD BUI	.OW .13		
<b>Comments</b> N/A		 	

<b>WO No.</b> VARIFIY COMPUTER READINGS	13-5301	Close Date	12/12/2013	
Task No.	FBICALCOMP			<b>`</b>
WO Туре	PM			
Assigned By	ANDER0121			
Assigned To	JONES8963			
Scheduled Start Date	11/2/2013		<b>Completion Date</b>	12/12/2013
Scheduled Finish Date	11/2/2013	(	Completion Time	10:47:34

# FBI QUARTELY REPORT VWNA - NEW ORLEANS

Page 40

Equipment No. EB-L-FBI-WST-14-BFL2 Equipment Description BELT #2 FLOW .14 Location SOILD BUILDING

Comments

N/A

WO No.13-5301Close Date12/12/2013VARIFIY COMPUTER READINGSTask No.FBICALCOMPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date11/2/2013Scheduled Finish Date11/2/2013Completion Time10:47:34

Equipment No. EB-L-FBI-WST-15-BFL3 Equipment Description BELT #3 FLOW .15 Location SOILD BUILDING

Comments

N/A

WO No. 13-5301 VARIFIY COMPUTER READINGS

Task No.FBICALCOMPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date11/2/2013Scheduled Finish Date11/2/2013

Completion Date 12/12/2013 Completion Time 10:47:34 Equipment No.EB-L-FBI-WST-16-BFL4Equipment DescriptionBELT #4 FLOW .16LocationSOILDS BLDG.

Comments

WO No. 13-5301 VARIFIY COMPUTER READINGS

Task No.FBICALCOMPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date11/ 2/2013Scheduled Finish Date11/ 2/2013

Completion Date 12/12/2013 Completion Time 10:47:34

Equipment No. EB-L-FBI-WST-17-WBP Equipment Description WINDBOX PRES .17 Location SOILD BUILDING

# Comments

READING IS ACCURATE.

WO No. 13-5301 VARIFIY COMPUTER READINGS Task No. FBICALCOMP WO Type PM Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date 11/ 2/2013 Scheduled Finish Date 11/ 2/2013 Completion Time 10:47:34

# FBI QUARTELY REPORT VWNA - NEW ORLEANS

3

•

Equipment No.EB-L-FBI-WST-18-FBPEquipment DescriptionFREEBOARD PRESSURE .18LocationSOILD BUILDING

# Comments

READING IS ACCURATE.

WO No.	13-5301	, ,	Close Date 12/12/2013	
VARIFIY COMPUTER READINGS		2	• •	
Task No.	FBICALCOMP			
WO Туре	PM			
Assigned By	ANDER0121			
Assigned To	JONES8963			
Scheduled Start Date	11/2/2013		Completion Date	12/12/2013
Scheduled Finish Date	11/ 2/2013		Completion Time	10:47:34

Equipment No. EB-L-FBI-WST-19-HEDP Equipment Description HEAT EXCH D/P .19 Location SOILD BUILDING

Comments

READING IS ACCURATE.

WO NG. 13-5301 VARIFIY COMPUTER READINGS

Task No. FBICALCOMP

# FBI QUARTELY REPORT VWNA - NEW ORLEANS

 WO Type
 PM

 Assigned By
 ANDER0121

 Assigned To
 JONES8963

 Scheduled Start Date
 11/2/2013

 Scheduled Finish Date
 11/2/2013

Completion Date 12/12/2013 Completion Time 10:47:34

Equipment No. EB-L-FBI-WST-20-SDP Equipment Description SCRUBBER DIFFERENTIAL PRESSURE .20 Location SOILD BUILDING

Comments

READING IS ACCURATE.

WO No. 13-5301 VARIFIY COMPUTER READINGS Task No. FBICALCOMP WO Type PM

Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date 11/2/2013 Scheduled Finish Date 11/2/2013

Completion Date 12/12/2013 Completion Time 10:47:34

Equipment No. EB-L-FB1-WST-21-GFL Equipment Description FUEL (GAS) FLOW (AVG) .21 Location SOILD BUILDING

Comments

READING IS ACCURATE.

WO No. 13-5301 Close Date 12/12/2013

**VWNA - NEW ORLEANS** 

Page 44

#### VARIFIY COMPUTER READINGS

# Task No.FBICALCOMPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date11/2/2013Scheduled Finish Date11/2/2013

Completion Date 12/12/2013 Completion Time 10:47:34

Equipment No. EB-L-FBI-WST-22-O2FL Equipment Description EXCESS O2 CONCENTRATION .22 Location SOILD BUILDING

#### Comments

READING IS ACCURATE.

	13-5301	Close Date 12/12/2013	
Task No.	FBICALCOMP		
<b>WO Туре</b>	PM		
Assigned By	ANDER0121		
Assigned To	JONES8963		
Scheduled Start Date	11/ 2/2013	Completion Da	ate 12/12/2013
Scheduled Finish Date	11/ 2/2013	Completion Tir	ne 10:47:34

Equipment No. EB-L-FBI-WST-31-BLVI Equipment Description BED LEVEL (INSTANT).31 Location SOILD BUILDING

Comments

READING IS ACCURATE.

1/ 3/2014

# FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 45

WO No	12 5201	Close Date 12/12/2013	
		Close Date 12/12/2013	
	ショーン 利益 かいしょう しんきょく しんざく	이 이렇게 가지 못한 편한 말 못하는 환경되었는 가슴값을	
VARIFIY COMPUTER READINGS	1 1 1 N N		

Task No.FBICALCOMPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date11/2/2013Seheduled Finish Date11/2/2013

.

Completion Date 12/12/2013 Completion Time 10:47:34

Equipment No. EB-L-FBI-WST-32-PLP1 Equipment Description CONSTRICTION PLATE PRESSURE(INSTANT).32 Location SOILD BUILDING

## Comments

READING IS ACCURATE.

	13-5302	Close Date 12/12/2013	· · · · · ·
CHECK THE COMPUTER DATA LOG	RECORDER		
Task No.	FBICALTEMPS		
WO Туре	PM		
Assigned By	ANDER0121		
Assigned To	JONES8963		
Scheduled Start Date	11/ 2/2013	Completion Date	12/12/2013
Scheduled Finish Date	11/2/2013	Completion Time	10:42:29

**VWNA - NEW ORLEANS** 

Equipment No. EB-L-FBI-WST-01TEMP Equipment Description HEAT EXCH AIR IN TEMP.1 Location SOILD BUILDING

Comments

READING IS ACCURATE.

WO No.13-5302Close Date12/12/2013CHECK THE COMPUTER DATA LOG RECORDERTask No.FBICALTEMPSWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date11/ 2/2013Scheduled Finish Date11/ 2/2013Completion Time10:42:29

Equipment No. EB-L-FBI-WST-02TEMP Equipment Description HEAT EXCH AIR OUT TEMP .2 Location SOILD BUILDING

Comments

READING IS ACCURATE.

WO No. 13-5302 CHECK THE COMPUTER DATA LOG RECORDER

> Task No. FBICALTEMPS WO Type PM Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date 11/ 2/2013 Scheduled Finish Date 11/ 2/2013

Completion Date 12/12/2013 Completion Time 10:42:29

Close Date 12/12/2013

# FBI QUARTELY REPORT VWNA - NEW ORLEANS

Equipment No. EB-L-FBI-WST-03TEMP Equipment Description WINDBOX TEMP .3 Location SOILD BUILDING

Comments

READING IS ACCURATE.

	13-5302	Close Date 12/12/2013	
CHECK THE COMPUTER DATA LOG	RECORDER		
Task No.	FBICALTEMPS		1
<b>WO</b> Туре	PM		
Assigned By	ANDER0121		
Assigned To	JONES8963		
Scheduled Start Date	11/2/2013	<b>Completion Date</b>	12/12/2013
Scheduled Finish Date	11/2/2013	Completion Time	10:42:29
			,

- Ę

Equipment No. EB-L-FBI-WST-04TEMP Equipment Description BED TEMP .4 Location SOILD BUILDING

Comments

READING IS ACCURATE.

WO No. 13-5302 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date11/ 2/2013Seheduled Finish Date11/ 2/2013

Completion Date 12/12/2013 Completion Time 10:42:29 Equipment No.EB-L-FBI-WST-05TEMPEquipment DescriptionBED TEMP .5LocationSOILD BUILDING

Comments

READING IS ACCURATE.

WO No. 13-5302 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByANDER0121Assigned ToJONES8963Schednled Start Date11/2/2013Scheduled Finish Date11/2/2013

Close Date 12/12/2013

Completion Date 12/12/2013 Completion Time 10:42:29

Equipment No. EB-L-FBI-WST-06TEMP Equipment Description HEAT EXCH GAS IN TEMP .6 Location SOILD BUILDING

Comments

READING IS ACCURATE.

WO No. 13-5302 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date11/2/2013Scheduled Finish Date11/2/2013

Completion Date 12/12/2013 Completion Time 10:42:29

Close Date 12/12/2013

4,51

Equipment No.EB-L-FBI-WST-07TEMPEquipment DescriptionHEAT EXCH GAS OUT TEMP.7LocationSOILD BUILDING

Comments

READING IS ACCURATE.

**WO No.** 13-5302 CHECK THE COMPUTER DATA LOG RECORDER

Task No.FBICALTEMPSWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date11/2/2013Scheduled Finish Date11/2/2013

Completion Date 12/12/2013 Completiou Time 10:42:29

Close Date 12/12/2013

Equipment No.EB-L-FBI-WST-08TEMPEquipment DescriptionSCRUBBER GAS OUT TEMP.8LocationSOILD BUILDING

Comments

READING IS ACCURATE.

WO No., 13-5302 CHECK THE COMPUTER DATA LOG RECORDER

Task No. FBICALTEMPS

VWNA - NEW ORLEANS

WO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date11/2/2013Scheduled Finish Date11/2/2013

Completion Date 12/12/2013 Completion Time 10:42:29

Equipment No.EB-L-FBI-WST-09TEMPEquipment DescriptionSCRUBBER WATER OUT TEMP.9LocationSOILD BUILDING

#### Comments

READING IS ACCURATE.

WO No. 13-5303 INSPECT THRMAL COUPLES Task No. FBICALTRCP WO Type PM Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date 11/2/2013 Scheduled Finish Date 11/2/2013 Completion Time 11:45:31

Equipment No. EB-L-FBI-RACT-T-TC4 Equipment Description FBI BED TEMPERATURE THERMAL COUPLE #4 Location SOILD BUILDING

Comments

READING IS ACCURATE.

WO No. 13-5303 Close Date 12/12/2013

Page 50

l/ 3/2014

# **FBI QUARTELY REPORT**

**VWNA - NEW ORLEANS** 

Page 51

INSPECT	THKMAL	COULES	24 E S - 1 - 2	i nati anar

# Task No.FBICALTRCPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date11/2/2013Scheduled Finish Date11/2/2013

 Completion Date
 12/12/2013

 Completion Time
 11:45:31

Equipment No. EB-L-FBI-RACT-T-TC5 Equipment Description FBI BED TEMPERATURE THERMAL COUPLE #5 Location SOILD BUILDING

Comments

READING IS ACCURATE.

WO No. 13-5303 INSPECT THRMAL COUPLES Task No. FBICALTRCP WO Type PM Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date 11/2/2013 Scheduled Finish Date 11/2/2013 Completion Time 11:45:31

Equipment No. EB-L-FBI-RACT-T-TCC Equipment Description FBI BED TEMPERATURE THERMAL COUPLE CTRL Location SOILD BUILDING

**Comments** READING IS ACCURATE. 1/ 3/2014

# FBI QUARTELY

**VWNA - NEW ORLEANS** 

Page 52

WO No. 13-5303 INSPECT THRMAL COUPLES	5 S S S S S S S S S S S S S S S S S S S		a service services	N// 1.1	A 311	2. A. 12. 12. 1	5. 1. 1. Apple Association	×	2022 1		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
	Water and the second				-			٠,			n de la
	INSPECT THRMAL COUPLES	ente di tradici Tenen di La succión			`		en de la subs	,		·	1.1.1

Task No.FBICALTRCPWO TypePMAssigned ByANDER0121Assigned ToJONES8963Scheduled Start Date11/ 2/2013Scheduled Finish Date11/ 2/2013

Completion Date 12/12/2013 Completion Time 11:45:31

Equipment No.EB-L-FBI-V-SCRB-TC1Equipment DescriptionFBI SCRUBBER THERMAL COUPLE #1LocationSOILD BUILDING

# Comments

READING IS ACCURATE.

WO No.	13-5303	Close Date	12/12/2013		and the second sec
INSPECT THRMAL COUPLES	The second se				
Task No.	FB1CALTRCP				
WO Туре	PM				
Assigned By	ANDER0121				
Assigned To	JONES8963				
Scheduled Start Date	11/ 2/2013		Completion Date	12/12/2013	
Scheduled Finish Date	11/ 2/2013	(	Completion Time	11:45:31	

# **VWNA - NEW ORLEANS**

Equipment No. EB-L-FBI-V-SCRB-TC2 Equipment Description FBI SCRUBBER THERMAL COUPLE #2 Location SOILD BUILDING

## Comments

READING IS ACCURATE.

WO No. 13-5303 INSPECT THRMAL COUPLES Task No. FBICALTRCP WO Type PM Assigned By ANDER0121 Assigned To JONES8963 Scheduled Start Date 11/ 2/2013 Scheduled Finish Date 11/ 2/2013 Completion Date 12/12/2013 Completion Time 11:45:31

Equipment No.EB-L-FBI-V-SCRB-TC3Equipment DescriptionFBI SCRUBBER THERMAL COUPLE #3LocationSOILD BUILDING

# Comments

READING IS ACCURATE.

WO No. 13-5304 CHECK THE SCRUBER DISK ACTUATOR	11/18/2013	р. с. 1. 8.000.	
Task No. FBIDSKSCRUB-M WO Type PM			
Assigned By ANDER0121			

Assigned By ANDER0121 Assigned To SHUL14999 Scheduled Start Date 11/2/2013 Scheduled Finish Date 11/2/2013

Completion Date 11/18/2013 Completion Time 13:14:24

# FBI QUARTELY REPORT VWNA - NEW ORLEANS

\_\_\_\_\_

Equipment No.EB-L-FBI-V-SCRB-ACTEquipment DescriptionFBI SCRUBBER DISK ACTUATORLocationSOILDS BLDG.

### Comments

Looks good.

WO No. 13-5305 FBI FLUIDIZING BLOWER - M - O Task No. FBI-FL-BL-M WO Type PM Assigned By ANDER0121 Assigned To HUNT-TEMP Scheduled Start Date 11/2/2013 Completion Date 11/18/2013

Scheduled Finish Date 11/2/2013

Completion Date 11/18/2013 Completion Time 12:27:15

Equipment No.EB-L-FBI-FLU-A-BLWREquipment DescriptionFBI FLUID AIR BLOWERLocationSOILD BUILDING

## Comments

Check blower oil levels add oil to intake side bearings discharged ok check coupling ok.

<b>WO No.</b> CHECK FBI PREHEAT BLOWER	13-5306	Close Date	11/18/2013	
Task No.	FBIPREHEAT-M			
WO Туре	PM			
Assigned By	ANDER0121			
Assigned To	FAZ005503			
Scheduled Start Date	11/ 2/2013		<b>Completion Date</b>	11/18/2013
Scheduled Finish Date	11/2/2013	(	Completion Time	12:34:55

# FBI QUARTELY REPORT VWNA - NEW ORLEANS

Equipment No.EB-L-FBI-PRE-H-BLWEquipment DescriptionFBI PREHEAT BLOWERLocationSOILDS BLDG.

#### **Comments**

Not in service at this time.

WO No. 13-5307 ROOF SPRAY SYSTEM - M - O

Task No.FBIROOFSPRY-MWO TypePMAssigned ByANDER0121Assigned ToSHUL14999Scheduled Start Date11/2/2013Scheduled Finish Date11/2/2013

Completion Date 11/18/2013 Completion Time 13:12:57

Equipment No. EB-L-FBI-HPW-SP-GUN1 Equipment Description FBI ROOF SPRAY GUN #1 Location SOILDS BLDG.

## Comments

Need to order new high pressure pump,lost of pressure.

WO No. 13-5307 ROOF SPRAY SYSTEM - M - O

Task No.FBIROOFSPRY-MWO TypePMAssigned ByANDER0121Assigned ToSHULI4999Scheduled Start Date11/2/2013Scheduled Finish Date11/2/2013

Completion Date 11/18/2013 Completion Time 13:12:57 Equipment No.EB-L-FBI-HPW-SP-GUN2Equipment DescriptionFBI ROOF SPRAY GUN #2LocationSOILD BUILDING

Comments

**ROOF SPRAY SYSTEM - M - O** 

WO'No. 13-5307

Close Date 11/18/2013

Task No. FBIROOFSPRY-M WO Type PM

Assigned ByANDER0121Assigned ToSHULI4999Scheduled Start Date11/2/2013Scheduled Finish Date11/2/2013

Completion Date 11/18/2013 Completion Time 13:12:57

Equipment No.EB-L-FBI-HPW-SP-GUN3Equipment DescriptionFBI ROOF SPRAY GUN #3LocationSOILD BUILDING

Comments

**WO No.** 13-5307 ROOF SPRAY SYSTEM - M - O

Task No. FBIROOFSPRY-M

**VWNA - NEW ORLEANS** 

WO TypePMAssigned ByANDER0121Assigned ToSHUL14999Scheduled Start Date11/2/2013Scheduled Finish Date11/2/2013

Completion Date 11/18/2013 Completion Time 13:12:57

Equipment No. EB-L-FBI-HPW-SP-GUN4 Equipment Description FBI ROOF SPRAY GUN #4 Location SOILD BUILDING

Comments

**WO No.** 13-5308 SCHWING SLUDGE CAKE PUMP (10 & 17)- S - M

> Task No. FBISCHW-PMP-S WO Type PM Assigned By ANDER0121 Assigned To HUNT-TEMP Scheduled Start Date 11/4/2013 Scheduled Finish Date 11/4/2013

Completion Date 11/18/2013 Completion Time 12:17:42

Close Date 11/18/2013

Equipment No. EB-L-FBI-SL-F-KSP-(10) NORTH Equipment Description FBI SLUDGE CAKE PUMP KSP-NORTH Location SOILDS BLDG.

## Comments

Check and change filters and oil.

WO No. 13-5308

VWNA - NEW ORLEANS

Page 58

SCHWING SLUDGE	CAKE PUMP	(10 & 17	)- S - M	

Task No.	FBISCHW-PMP-S
WO Type	PM
Assigned By	ANDER0121
Assigned To	HUNT-TEMP
Scheduled Start Date	11/ 4/2013
Scheduled Finish Date	11/ 4/2013

Completion Date 11/18/2013 Completion Time 12:17:42

Equipment No. EB-L-FBI-SL-F-KSP-(17) SOUTH Equipment Description FBI SLUDGE CAKE PUMP KSP-SOUTH Location SOILDS BLDG.

Comments

pump in service .

WO No. 13-5325 SCHWING SLUDGE CAKE PUMP - M - O Task No. SCHW-PMP-M

WO Type PM Assigned By ANDER0121 Assigned To HUNT-TEMP Scheduled Start Date 11/24/2013 Seheduled Finish Date 11/24/2013

Completion Date 12/2/2013 Completion Time 08:17:22

Equipment No. EB-L-FBI-SL-F-KSP-(10) NORTH Equipment Description FBI SLUDGE CAKE PUMP KSP-NORTH Location SOILDS BLDG.

ł

1/ 3/2014

# FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

Page 59

WO No. 13-5325	Close Date, 12/2/2013
SCHWING SLUDGE CAKE PUMP - M - O	

Task No.SCHW-PMP-MWO TypePMAssigned ByANDER0121Assigned ToHUNT-TEMPScheduled Start Date11/24/2013Scheduled Finish Date11/24/2013

Completion Date 12/2/2013 Completion Time 08:17:22

Equipment No. EB-L-FBI-SL-F-KSP-(17) SOUTH Equipment Description FBI SLUDGE CAKE PUMP KSP-SOUTH Location SOILDS BLDG.

## Comments

Add oil to south pump, screw conveyor ok.

WO No.13-5326Close Date11/18/2013ADJUST SLUDGE CAKE PUMPTask No.SCHW-PMP-M-MWO TypePMMO TypePMAssigned ByANDER0121Assigned ToHUNT-TEMPScheduled Start Date11/1/2013Scheduled Finish Date11/1/2013Completion Date11/18/2013Completion Time12:19:23

### FBI QUARTELY REPORT

### VWNA - NEW ORLEANS

Equipment No. EB-L-FBI-SL-F-KSP-(10) NORTH Equipment Description FBI SLUDGE CAKE PUMP KSP-NORTH Location SOILDS BLDG.

#### Comments

Greased and check bolts for rams all ok.

WO No. 13-5326 ADJUST SLUDGE CAKE PUMP Task No. SCHW-PMP-M-M

> WO Type PM Assigned By ANDER0121 Assigned To HUNT-TEMP Scheduled Start Date 11/ 1/2013 Scheduled Finish Date 11/ 1/2013

Completion Date 11/18/2013 Completion Time 12:19:23

Close Date 11/18/2013

Equipment No. EB-L-FBI-SL-F-KSP-(17) SOUTH Equipment Description FBI SLUDGE CAKE PUMP KSP-SOUTH Location SOILDS BLDG.

### Comments

Greased and check bolts for rams all ok.

WO No. 13-5353 FBI BLOWER Task No. WO Type CM Assigned By ANDER0121 Assigned To SMITH7135 Scheduled Start Date Completion Date 11/25/2013 Scheduled Finish Date Completion Time 10:31:15

### FBI QUARTELY REPORT VWNA - NEW ORLEANS

Page 61

Equipment No. EB-L-FBI-FLU-A-BLWR Equipment Description FBI FLUID AIR BLOWER Location SOILD BUILDING

### Comments

FBI Blower is reading high amps and can't control the SCFM by the valve.

Task completed; Decreased valve to 35%, SCFM is holding steady and within range. Task completed.

<b>WO No.</b> SCHWING PUMP SOUTH	13-5354	Close Date	11/27/2013	
Task No.				
<b>WO Туре</b>	CM			
Assigned By	ANDER0121			
Assigned To	ASEVA6451			
Scheduled Start Date			<b>Completion Date</b>	11/27/2013
Scheduled Finish Date		(	Completion Time	14:09:06

Equipment No. EB-L-FB1-SL-HYD-KSP-(17) SOUTH Equipment Description KSP17 SCHWING PMP HYDRAULIC SYSTEM SOUTH Location SOILD BUILDING 4550

#### Comments

South Schwing pump is leaking oil. 11/26/2013 Pump had a slow leak,drip,parts were ordered 2 weeks prior.Parts are in .Removed old pressure switch and replaced with new one.Reassembled hoses and put back on line,no leaks are detected at this time.Task completed.

WO No. 13-5359 RECEPTICLES IN LAB Task No. WO Type CM Assigned By ANDER0121 Assigned To TESV16545 Scheduled Start Date Completion Date 11/5/2013 Completion Time 13:58:03 Equipment No. EB-L-FBI-CEM-SYS Equipment Description FBI CEM SYSTEM Location SOILD BUILDING

### Comments

REPLACE/REPAIR RECEPTACLES AS REQUIRED. REPLACE BREAKERS. OUTLETS WAS NOT SHORTED. BREAKERS WERE BAD.

WO No. 13-5378 Switchgear ,FBI Blower ,Plant breaker system Task No. WO Type CM Assigned By ANDER0121 Assigned To SMITH7135

SMITH7135

Completion Date 12/12/2013 Completion Time 14:06:38

Equipment No.EB-L-FBI-FLU-A-BLWREquipment DescriptionFBI FLUID AIR BLOWERLocationSOILD BUILDING

Scheduled Start Date

Scheduled Finish Date

### Comments

WORK NEEDED: Check blower it's reading high amperage.

WORK COMPLETED: Checked SCFM blower. Made adjustments on valve setting with operator.

WO No. 13-5378 Switchgear ,FBI Blower ,Plant breaker system

Task No.

### FBI QUARTELY REPORT

**VWNA - NEW ORLEANS** 

WO TypeCMAssigned ByANDER0121Assigned ToSMITH7135Scheduled Start DateScheduled Finish Date

Completion Date 12/12/2013 Completion Time 14:06:38

Equipment No. EB-X-PLNT-ELECTRICAL-SYSTEM Equipment Description FACILITY ELECTRICAL SYSTEM Location -

### Comments

WORK NEEDED:Lock out lab

WORK COMPLETED:Lock out breakers for contractors working in new lab.

WO No. 13-5378 Switchgear ,FBI Blower ,Plant breaker system

> Task No. WO Type CM Assigned By ANDER0121 Assigned To SMITH7135 Scheduled Start Date Scheduled Finish Date

Completion Date 12/12/2013 Completion Time 14:06:38

Equipment No. EB-Y-SWGR-T'FRMR Equipment Description MAIN SWITCHGEAR AND TRANSFORMERS Locatiou -

### Comments

WORK NEEDED:Installed ARC FAULT TAGS

WORK COMPLETED: Install tags on all equipments.

1/3/2014

## **FBI QUARTELY REPORT**

**VWNA - NEW ORLEANS** 

Page 64

Task No.		
<b>WO Туре</b>	CM	
Assigned By	ANDER0121	
Assigned To	SMITH7135	
Scheduled Start Date		Completion Date 12/16/2013
Scheduled Finish Date		Completion Time 10:14:09
	WO Type Assigned By Assigned To Scheduled Start Date	WO Type CM Assigned By ANDER0121 Assigned To SMITH7135

Equipment No. EB-L-FBI-SL-F-KSP-(17) SOUTH Equipment Description FBI SLUDGE CAKE PUMP KSP-SOUTH Location SOILDS BLDG.

### Comments

WORK NEEDED: Install pressure switch swing pump.

WORK COMPLETED: Install pressure switch for swing pump.

WO No. Scrubber water thermocouple	14-5390		Close Date	12/11/2013		
Task No. WO Type Assigned By Assigned To Scheduled Start Datc	ANDER0121			Completion Date	12/11/2013	
Scheduled Start Date				Completion Date Completion Time		

5

### FBI QUARTELY REPORT

VWNA - NEW ORLEANS

Page 65

Equipment No. EB-L-FBI-V-SCRB-TC1 Equipment Description FBI SCRUBBER THERMAL COUPLE #1 Location SOILD BUILDING

### Comments

WORK NEEDED:Scrubber water thermocouple reading 23f and should be reading over 100f.

WORK COMPLETED:Had to troubleshoot system and found that wiring for the theromocouple had loosened.Fixed system and reading is now 165f.Task completed.

## APPENDIX E Modified/Second Modified CD Accomplishments

The Board and the EPA lodged the Modified Consent Decree on January 27, 2010. The Modified Consent Decree was officially entered on March 23, 2010. On April 24, 2013, the Board entered a Second Modified Consent Decree, updating the original 1998 decree and the 2010 modification. The following accomplishments have occurred under the Modified Consent Decree and Second Modified Consent Decree. Accomplishments achieved under the original Consent Decree can be found at Appendix F.

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
<u>Paragraph 10</u>			
CONSENT DECREE TO CURRENT CONTRACTORS	CITYWIDE	04/27/10	03/31/10
Paragraph 18			
PUMP STATION COMPLETION-SPS D	D	N/A	11/24/05
PUMP STATION COMPLETION- BOULEVARD X	Е	04/30/11	04/16/06
PUMP STATION COMPLETION- EASTOVER	Е	09/30/10	04/16/06
PUMP STATION COMPLETION-SPS #4	А	09/30/10	05/12/09
PUMP STATION COMPLETION-SPS #24	Е	09/30/10	07/09/09
PUMP STATION COMPLETION-SPS #25	Е	09/30/10	07/09/09
PUMP STATION COMPLETION-SPS WILSON	Е	09/30/10	07/14/09
PUMP STATION COMPLETION-SPS AMERICA	Е	09/30/10	07/15/09
PUMP STATION COMPLETION-SPS MICHOUD	E	03/31/11	11/11/09
PUMP STATION COMPLETION- CHICKASAW	Е	09/10/10	06/1/10
PUMP STATION COMPLETION-SPS #26	Е	09/30/10	06/21/10
PUMP STATION COMPLETION-MCCOY	Е	09/30/10	07/26/10

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
PUMP STATION COMPLETION-PINES VILLAGE	E	09/30/10	07/26/10
PUMP STATION COMPLETION- WILLOWBROOK	E	09/30/10	07/26/10
PUMP STATION COMPLETION- WRIGHT	Е	09/30/10	07/26/10
PUMP STATION COMPLETION-LAMB	E	09/30/10	08/02/10
PUMP STATION COMPLETION-AMID	Е	09/30/10	09/13/10
PUMP STATION COMPLETION-CASTLE MANOR	E	09/30/10	09/13/10
PUMP STATION COMPLETION-CERISE	Е	09/30/10	09/13/10
PUMP STATION COMPLETION- GENTILLY OAKS	E	09/30/10	09/13/10
PUMP STATION COMPLETION- INDUSTRIAL PARKWAY	E	09/30/10	09/13/10
PUMP STATION COMPLETION- LAKELAND TERRACE	E	09/30/10	09/13/10
PUMP STATION COMPLETION-OAK ISLAND	E	09/30/10	09/13/10
PUMP STATION COMPLETION-ALCEE FORTIER	E	09/30/10	09/20/10
PUMP STATION COMPLETION- LAKEWOOD SOUTH	A & D	09/30/10	09/20/10
PUMP STATION COMPLETION-SPS #20	A & D	09/30/10	09/29/10
PUMP STATION COMPLETION-CITY PARK	A & D	09/30/10	09/29/10
PUMP STATION COMPLETION-PARIS ROAD	Ε	09/30/10	09/29/10
PUMP STATION COMPLETION – SPS #9	A, B, C, D	12/31/10	12/13/10

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
PUMP STATION COMPLETION – SPS B	C, D, E	12/31/10	12/13/10
PUMP STATION COMPLETION – SPS #5	A & B	12/31/10	12/20/10
PUMP STATION COMPLETION – SPS #14	A & B	12/31/10	12/20/10
PUMP STATION COMPLETION – SPS #17	D & E	12/31/10	12/20/10
PUMP STATION COMPLETION – SPS #18	A & D	12/31/10	12/20/10
PUMP STATION COMPLETION – SPS #16	C, D, E	12/31/10	12/31/10
PUMP STATION COMPLETION – SPS #19	A & D	12/31/10	12/31/10
PUMP STATION COMPLETION – SPS #21	A & D	12/31/10	12/31/10
PUMP STATION COMPLETION – SPS #22	A & D	12/31/10	12/31/10
PUMP STATION COMPLETION – SPS #23	D & E	12/31/10	12/31/10
PUMP STATION COMPLETTION – BULLARD	Е	04/30/11	04/25/11
PUMP STATION COMPLETION – LAKE FOREST	Е	04/30/11	04/25/11
PUMP STATION COMPLETION – LAWRENCE	Е	04/30/11	04/25/11
PUMP STATION COMPLETION – BERG	Е	04/30/11	04/28/11
PUMP STATION COMPLETION – PLUM ORCHARD	Е	04/30/11	04/28/11

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
PUMP STATION COMPLETION – SHOREWOOD	E	04/30/11	04/28/11
PUMP STATION COMPLETION – VICTORIA	E	04/30/11	04/28/11
PUMP STATION COMPLETION – WEBER	Ε	04/30/11	04/28/11
PUMP STATION COMPLETION – BRIARWOOD	Е	04/30/11	04/29/11
PUMP STATION COMPLETION – CROWDER	Е	04/30/11	04/29/11
PUMP STATION COMPLETION – DODT	E	04/30/11	04/29/11
PUMP STATION COMPLETION – LIGGETT	E	04/30/11	04/29/11
PUMP STATION COMPLETION – FRANCE & FLORIDA	D & E	07/11/11	07/08/11
PUMP STATION COMPLETION – K- MART	D & E	07/11/11	07/08/11
PUMP STATION COMPLETION – MECO	D & E	07/11/11	07/11/11
PUMP STATION COMPLETION – SPS A	B & C	07/11/11	07/11/11
PUMP STATION COMPLETION – AMERICAN MARINE	E	07/31/11	07/29/11
PUMP STATION COMPLETION – BURKE	Е	07/31/11	07/29/11
PUMP STATION COMPLETION – FOLGERS	E	07/31/11	07/29/11

`S
ved in as
is

Paragraph 41

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
66% COMPLETION-CONTRACT 3995- Carrollton Area Sewer Rehabilitation-Point Repair #5	A & B	08/10/10	01/29/10
33% COMPLETION-CONTRACT 3982- Lower Ninth Ward Area Sewer Rehabilitation-sewer Rehabilitation #1	D & E	04/20/10	02/05/10
33% COMPLETION-CONTRACT 3983- Lower Ninth Ward Area Sewer Rehabilitation-Sewer Rehabilitation #2	D & E	04/20/10	02/12/10
33% COMPLETION-CONTRACT 3721- South Shore Area Sewer Rehabilitation - Manhole Rehabilitation #1	Ε	06/21/10	02/26/10
66% COMPLETION-CONTRACT 3721- South Shore Area Sewer Rehabilitation - Manhole Rehabilitation #1	Ε	08/30/10	04/02/10
66% COMPLETION-CONTRACT 3982- Ninth Ward Area – Sewer Rehabilitation- Sewer Rehabilitation No. 1	D & E	07/29/10	04/09/10
66% COMPLETION-CONTRACT 3983- Ninth Ward Area Sewer Rehabilitation- Sewer Rehabilitation #2	D & E	07/29/10	05/21/10
33% COMPLETION-CONTRACT 3984- Ninth Ward Areas – Sewer Rehabilitation – Sewer Rehabilitation #3	D & E	03/26/12	01/13/12
66% COMPLETION-CONTRACT 3984- Ninth Ward Areas – Sewer Rehabilitation – Sewer Rehabilitation #3	D & E	06/09/12	03/28/12
33% COMPLETION-CONTRACT 3985- Ninth Ward Areas – Sewer Rehabilitation – Sewer Rehabilitation #4	D & E	03/26/12	02/03/12
66% COMPLETION-CONTRACT 3985- Ninth Ward Areas – Sewer Rehabilitation – Sewer Rehabilitation #4	D & E	05/2/12	04/2/12
33% COMPLETION-CONTRACT 3989- Ninth Ward Areas – Sewer Rehabilitation –	D & E	10/15/12	07/03/12

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
Sewer Rehabilitation #8				
66% COMPLETION-CONTRACT 3989- Ninth Ward Areas – Sewer Rehabilitation – Sewer Rehabilitation #8	D & E	12/19/12	09/13/12	
Paragraph 41a				
25% COMPLETION- Estimated Quarterly Milestone Ninth Ward Basin	D & E	08/22/13	08/19/13	
25% COMPLETION- Estimated Quarterly Milestone New Orleans East Basin	Е	08/22/13	08/19/13	
Paragraph 43a				
FORCE MAIN RELIABILITY EVALUATION	CITYWIDE	12/31/09	12/31/09	
Paragraph 43b				
FORCE MAIN RELIABILITY EVALUATION REPORT	CITYWIDE	01/30/10	01/29/10	Received approval from EPA on 04/23/10
After the Board submitted the Force Main Reliability to the EPA and DOJ on 1/29/10, the Board also provided a hard copy to EPA on 3/9/10 at the meeting in Dallas. Additionally, a meeting was held in Dallas with EPA to discuss findings on 3/26/10.				
Paragraph 43c				
FORCE MAIN RELIABILITY REPORT CORRECTIVE ACTION PLAN AND SCHEDULE	CITYWIDE	07/31/10	07/15/10	Received approval from EPA dated 08/27/10
Paragraph 44				

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
AUXILIARY POWER SCHEDULE (EAST BANK PLANT)	CITYWIDE	03/28/10	03/26/10
Paragraph 56			
QTRLY REPORT (1 <sup>ST</sup> QTR, 2010)	CITYWIDE	05/01/10	04/15/10
QTRLY REPORT (2 <sup>ND</sup> QTR, 2010)	CITYWIDE	08/01/10	07/30/10
QTRLY REPORT (3 <sup>RD</sup> QTR, 2010)	CITYWIDE	11/1/10	10/29/10
QTRLY REPORT (4 <sup>TH</sup> QTR, 2010)	CITYWIDE	02/01/11	01/27/11
QTRLY REPORT (1 <sup>ST</sup> QTR, 2011)	CITYWIDE	05/01/11	04/27/11
QTRLY REPORT (2 <sup>ND</sup> QTR, 2011)	CITYWIDE	08/01/11	07/31/11
QTRLY REPORT (3 <sup>ND</sup> QTR, 2011)	CITYWIDE	11/01/11	10/31/11
QTRLY REPORT (4th QTR, 2011)	CITYWIDE	02/01/12	01/31/12
QTRLY REPORT (1st QTR, 2012)	CITYWIDE	05/01/12	04/27/12
QTRLY REPORT (2nd QTR, 2012)	CITYWIDE	08/01/12	07/31/12
QTRLY REPORT (3rd QTR, 2012)	CITYWIDE	11/01/12	10/31/12
QTRLY REPORT (4th QTR, 2012)	CITYWIDE	02/01/13	01/31/13
QTRLY REPORT (1st QTR, 2013)	CITYWIDE	05/01/13	04/30/13
QTRLY REPORT (2ndQTR, 2013)	CITYWIDE	08/01/13	07/30/13
QTRLY REPORT (3 <sup>RD</sup> QTR, 2013)	CITYWIDE	10/31/13	10/25/13
QTRLY REPORT (4thQTR, 2013)	CITYWIDE	02/01/14	01/31/14
Paragraph 56c			
FBI O&M INTERIM PLAN	CITYWIDE	07/31/09	07/31/09
FBI O&M FINAL PLAN	CITYWIDE	03/28/10	03/15/10
Paragraph 57			
ANNUAL REPORT (2009)	CITYWIDE	03/01/10	02/26/10

DESCRIPTION	DISTRICT	SCHEDULEI DATE	D ACTUAL COMMENTS DATE
ANNUAL REPORT (2010)	CITYWIDE	03/01/11	02/22/11
ANNUAL REPORT (2011)	CITYWIDE	03/01/12	02/29/12
ANNUAL REPORT (2012)	CITYWIDE	03/01/13	02/28/13
ANNUAL REPORT (2013)	CITYWIDE	03/01/14	02/26/14
Paragraph 58			
MILESTONE COMPLETION REPORT- 66%-CONTRACT 3995-Carrollton Area Sewer Rehabilitation-Point Repair #5	A & B	02/19/10	02/12/10
MILESTONE COMPLETION REPORT- 33%-CONTRACT 3982-Lower Ninth Ward Area Sewer Rehabilitation-Sewer Rehabilitation #1	D & E	02/26/10	02/12/10
MILESTONE COMPLETION REPORT- 33%-CONTRACT 3983-Lower Ninth Ward Area Sewer Rehabilitation-Sewer Rehabilitation #2	D & E	03/05/10	02/19/10
MILESTONE COMPLETION REPORT- 33%-CONTRACT 3721-South Shore Area Sewer Rehabilitation - Manhole Rehabilitation #1	E	03/19/10	03/03/10
MILESTONE COMPLETION REPORT- 66% -CONTRACT 3721-South Shore Area Sewer Rehabilitation - Manhole Rehabilitation #1	E	04/23/10	04/09/10
MILESTONE COMPLETION REPORT- 66%-CONTRACT 3982-Lower Ninth Ward Area Sewer Rehabilitation-Sewer Rehabilitation #1	D & E	04/30/10	04/13/10
MILESTONE COMPLETION REPORT- 66%-CONTRACT 3983-Lower Ninth Ward Area Sewer Rehabilitation-Sewer Rehabilitation #2	D & E	06/11/10	05/24/10
MILESTONE COMPLETION REPORT- 33%-CONTRACT 3984- Ninth Ward Areas – Sewer Rehabilitation – Sewer	D & E	03/26/12	01/13/12

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
Rehabilitation #3				
MILESTONE COMPLETION REPORT- 66%-CONTRACT 3984- Ninth Ward Areas – Sewer Rehabilitation – Sewer Rehabilitation #3	D & E	06/09/12	03/28/12	
MILESTONE COMPLETION REPORT- 33%-CONTRACT 3985- Ninth Ward Areas – Sewer Rehabilitation – Sewer Rehabilitation #4	D & E	03/26/12	02/03/12	
MILESTONE COMPLETION REPORT- 66%-CONTRACT 3985- Ninth Ward Areas – Sewer Rehabilitation – Sewer Rehabilitation #4	D & E	05/02/12	04/02/12	
MILESTONE COMPLETION REPORT- 33%-CONTRACT 3989-Lower Ninth Ward Area Sewer Rehabilitation-Sewer Rehabilitation #8	D & E	10/15/12	07/03/12	
MILESTONE COMPLETION REPORT- 66%-CONTRACT 3989-Lower Ninth Ward Area Sewer Rehabilitation-Sewer Rehabilitation #8	D & E	12/19/12	09/13/12	
Paragraph 68				
STIPULATED PENALTY PAID (SWB Letter 01/27/14)	CITYWIDE	12/31/13	01/27/14	Penalty assessed for Non-Compliant Discharge (Fecal Coliform Bacteria) \$1000.00
STIPULATED PENALTY PAID (SWB Letter 01/27/14)	CITYWIDE	02/18/14	01/27/14	Penalty assessed for Non-Compliant Discharge (Fecal Coliform Bacteria) \$1000.00
NOTIFICATION OF PAYMENT	CITYWIDE	12/31/13, 02/18/14	01/27/14	Payments assessed for Non-Compliant Discharge (Fecal Coliform Bacteria)

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
				\$2009.63
STIPULATED PENALTY PAID (SWB Letter 01/27/14)	CITYWIDE	04/09/14	03/27/14	Penalty assessed for Non-Compliant Discharge (BOD) \$2500.00
NOTIFICATION OF PAYMENT	CITYWIDE	04/09/14	03/27/14	Payment assessed for Non-Compliant Discharge(BOD) \$2500.00
Paragraph 74				
STIPULATED PENALTY PAID (SWB Letter 01/27/14)	CITYWIDE	12/31/13	01/27/14	Interest assessed for Non-Compliant Discharge (Fecal Coliform Bacteria) \$9.63

# APPENDIX F Consent Decree Accomplishments

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
Paragraph 9			
NOTICE: CONSENT DECREE TO CURRENT CONTRACTED OPERATORS	CITYWIDE	04/28/98	04/30/98
Paragraph 10			
CONSENT DECREE TO CURRENT CONTRACTORS	CITYWIDE	05/28/98	05/27/98
Paragraph 17			
SCADA INSTALLED & CONTINUOUSLY OPERATING	CITYWIDE	03/01/98	02/27/98
Paragraph 20			
CERTIFICATION OF SEALING OF ALL KNOWN CROSS CONNECTIONS	CITYWIDE	03/01/98	02/27/98
Paragraph 21			
<u>CROSS CONNECTION: OAK</u> STREET	А		
DISCOVERY		02/11/98	02/11/98
SEALING NOTIFICATION OF SEALING		03/13/98 03/13/98	02/22/98 03/09/98
CROSS CONNECTION: PEOPLES	D		
@ ABUNDANCE	D		
DISCOVERY SEALING:		06/18/98 07/18/98	06/18/98 07/17/98
NOTIFICATION OF SEALING		07/18/98	07/17/98
CROSS CONNECTION: COUNTRY CLUB DRIVE NEAR MARCIA	А		
DISCOVERY		08/03/98	08/03/98
SEALING: NOTIFICATION OF SEALING		09/02/98 09/02/98	08/29/98 09/01/98

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
<u>CROSS CONNECTION: OLD</u> <u>SPANISH TRAIL, NEAR CHEF</u> <u>MENTEUR HIGHWAY</u> DISCOVERY SEALING: NOTIFICATION OF SEALING	Ε	08/03/98 09/02/98 09/02/98	08/03/98 08/27/98 09/01/98
<u>CROSS CONNECTION: MITHRA &amp;</u> <u>DEBORE</u> DISCOVERY SEALING: NOTIFICATION OF SEALING	D	05/04/99 06/03/99 06/03/99	05/04/99 05/04/99 05/11/99
<u>CROSS CONNECTION:</u> <u>VICKSBURG &amp; FLORIDA AVE</u> DISCOVERY SEALING: NOTIFICATION OF SEALING	А	05/25/99 06/24/99 06/24/99	05/25/99 06/20/99 06/21/99
<u>CROSS CONNECTION:</u> <u>MORRISON CANAL AT</u> <u>SHOREWOOD BLVD.</u> DISCOVERY SEALING: NOTIFICATION OF SEALING	Ε	09/01/99 10/01/99 10/01/99	09/01/99 09/21/99 09/27/99
<u>CROSS CONNECTION: FREY</u> <u>PLACE AND ST. BERNARD</u> <u>AVENUE</u> DISCOVERY SEALING: NOTIFICATION OF SEALING	D	07/21/00 08/20/00 08/20/00	07/21/00 07/24/00 07/27/00
<u>CROSS CONNECTION: SPAIN ST.</u> <u>AND SELMA STREET</u> DISCOVERY SEALING: NOTIFICATION OF SEALING	D	05/18/01 06/17/01 06/17/01	05/18/01 05/20/01 05/23/01
CROSS CONNECTION: SPAIN ST. AND DREUX STREET	D		

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
DISCOVERY SEALING: NOTIFICATION OF SEALING		08/17/01 09/16/01 09/16/01	08/17/01 08/17/01 09/04/01	
<u>CROSS CONNECTION: LAFON</u> <u>AND DWYER ROAD</u> DISCOVERY SEALING: NOTIFICATION OF SEALING	E	07/08/02 08/07/02 08/07/02	07/08/02 07/09/02 07/17/02	
<u>CROSS CONNECTION: FLEUR DE</u> <u>LIS AND 38<sup>TH</sup> STREET</u> DISCOVERY SEALING: NOTIFICATION OF SEALING	A	08/21/03 09/20/03 09/20/03	08/21/03 08/21/03 08/21/03	
<u>CROSS CONNECTION:</u> <u>CLAIBORNE AVE AND LAHARPE</u> <u>STREET</u> DISCOVERY SEALING:		07/14/09 08/13/09	07/14/09 07/14/09	Cross Connection was found valved and closed.
<u>CROSS CONNECTION: PIETY</u> <u>AND FLORIDA AVE.</u> DISCOVERY SEALING:		07/15/09 08/14/09	07/15/09 07/15/09	Cross Connection was found valved and closed.
<u>CROSS CONNECTION: ALVAR</u> <u>AND FLORIDA AVE.</u> DISCOVERY SEALING:		07/15/09 08/14/09	07/15/09 07/15/09	Cross Connection was found valved and closed.
<u>CROSS CONNECTION: EAST</u> <u>SIDE OF RR TRACKS NEAR</u> <u>FLORIDA AVE</u> DISCOVERY SEALING:		07/20/09 08/19/09	07/2009 07/20/09	Cross Connection was found valved and closed.
<u>CROSS CONNECTION: N MIRO</u> <u>AND ELYSIAN FIELDS (FIRE</u> <u>STATION)</u> DISCOVERY		07/21/09	07/21/09	Cross Connection was found valved and closed.

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
SEALING:		08/20/09	07/21/09	
<u>CROSS CONNECTION: FELICIANA</u> <u>AND FLORIDA AVE.</u> DISCOVERY SEALING:		07/30/09 08/29/09	07/30/09 07/30/09	Cross Connection was found valved and closed.
<u>CROSS CONNECTION: PRESS</u> <u>AND FLORIDA ST, DITCH ON</u> <u>NORTH SIDE OF RR TRACKS</u> DISCOVERY SEALING:		07/31/09 08/30/09	07/31/09 07/31/09	Cross Connection was found valved and closed.
<u>CROSS CONNECTION: PEOPLES</u> <u>AND FLORIDA AVES</u> DISCOVERY SEALING:		08/06/09 09/05/09	08/06/09 08/06/09	Cross Connection was found valved and closed.
<u>CROSS CONNECTION:</u> <u>KENTUCKY AND FLORIDA</u> <u>STREET</u>				Cross Connection was found valved and closed.
DISCOVERY SEALING:		08/14/09 09/13/09	08/14/09 08/14/09	
<u>Paragraph 25</u> REQUEST FOR MODIFICATION OF PM PROGRAM (BY SWB OR EPA)	CITYWIDE	03/01/99	03/01/99	
REQUEST FOR MODIFICATION OF PM PROGRAM (BY SWB OR EPA)	CITYWIDE	03/01/00	02/29/00	
REQUEST FOR MODIFICATION OF PM PROGRAM (BY SWB OR EPA)	CITYWIDE	03/01/01	02/28/01	
REQUEST FOR MODIFICATION OF PM PROGRAM (BY SWB OR EPA)	CITYWIDE	03/01/02	02/28/02	Modification request approved by EPA: 8/30/02
REQUEST FOR MODIFICATION OF PM PROGRAM (BY SWB OR EPA)	CITYWIDE	03/01/03	02/28/03	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
REQUEST FOR MODIFICATION OF PM PROGRAM (BY SWB OR EPA)	CITYWIDE	03/01/04	02/20/04	
REQUEST FOR MODIFICATION OF PM PROGRAM (BY SWB OR EPA)	CITYWIDE	03/01/08	02/29/08	Verbal approval given in March 26, 2008 Dallas meeting.
REQUEST FOR MODIFICATION OF PM PROGRAM (BY SWB OR EPA)	CITYWIDE	03/01/09	02/27/09	
REQUEST FOR MODIFICATION OF PM PROGRAM (BY SWB OR EPA)	CITYWIDE	03/01/10	02/26/10	Non-significant changes approved in 03/09/10 Dallas meeting.
Paragraph 26 COMPLIANCE WITH THE 1998 EPA- APPROVED PM PROGRAM	CITYWIDE	07/09/99	07/09/99	EPA approval of PM modifications in annual report: 5/10/99; EPA approval- reprinted PM Manual: 10/20/99; Court approval- 5/19/00.
RESPONSE TO EPA'S COMMENTS: 1999 PM PLAN MODIFICATIONS	CITYWIDE	11/11/00	10/07/00	Reprinted PM Plan to be submitted to the Court 1 <sup>st</sup> Quarter, 2001.
COMPLIANCE WITH THE EPA- APPROVED 1999 PM PROGRAM	CITYWIDE	12/11/00	12/11/00	
COMPLIANCE WITH THE EPA- APPROVED 2007 PM PROGRAM	CITYWIDE	06/24/08	03/27/08	
COMPLIANCE WITH THE EPA- APPROVED 2008 PM PROGRAM	CITYWIDE	06/07/09	03/10/09	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
COMPLIANCE WITH THE EPA- APPROVED 2009 PM PROGRAM	CITYWIDE	05/08/10	03/10/09	
Paragraph 29				
REQUEST FOR MODIFICATION OF SEWER OVERFLOW ACTION PLAN (BY SWB OR EPA)	CITYWIDE	03/01/99	03/01/99	Modification request denied by EPA; dispute resolution not invoked.
REQUEST FOR MODIFICATION OF SEWER OVERFLOW ACTION PLAN (BY SWB OR EPA)	CITYWIDE	03/01/01	02/28/01	
REQUEST FOR MODIFICATION OF SEWER OVERFLOW ACTION PLAN (BY SWB OR EPA)	CITYWIDE	03/01/02	02/28/02	Modification request approved by EPA: 8/30/02
Paragraph 33				
FINAL COLLECTION SYSTEM EVALUATION STUDY (optional)	CITYWIDE	06/30/99	N/A	No change in basin prioritization; Option not taken.
Paragraph 35				I I I I I I I I I I I I I I I I I I I
COLLECTION SYSTEM EVALUATION STUDY SUBMITTED: CBD/FR QUARTER	B & C	04/01/98	03/27/98	
COLLECTION SYSTEM EVALUATION STUDY SUBMITTED: GENTILLY	D & E	04/01/99	03/30/99	
COLLECTION SYSTEM EVALUATION STUDY SUBMITTED: UPTOWN	A & B	04/01/00	03/30/00	
COLLECTION SYSTEM EVALUATION STUDY SUBMITTED: MID-CITY	A, B, C, D	04/01/01	03/29/01	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
COLLECTION SYSTEM EVALUATION STUDY SUBMITTED: NINTH WARD	C, D, E	04/01/02	03/27/02	
COLLECTION SYSTEM EVALUATION STUDY SUBMITTED: CARROLLTON	A & B	04/01/03	03/27/03	
COLLECTION SYSTEM EVALUATION STUDY SUBMITTED: NEW ORLEANS EAST	E	04/01/04	03/24/04	
COLLECTION SYSTEM EVALUATION STUDY SUBMITTED: SOUTH SHORE	Ε	04/01/05	03/29/05	
Paragraph 36				
CSES: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: GENTILLY	D & E	06/09/99	05/10/99	No corrections required. Report approved 5/10/99.
CSES: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: UPTOWN	A & B	06/14/00	05/15/00	No corrections required. Report approved 5/15/00.
CSES: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: MID- CITY	A, B, C, D	05/23/01	04/23/01	No corrections required. Report approved 4/23/01.
CSES: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: NINTH WARD	C, D, E	06/03/02	05/03/02	No corrections required. Report approved 5/3/02.
CSES: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: CARROLLTON	A & B	06/09/03	05/09/03	No corrections required. Report approved 5/9/03.

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
CSES: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: NEW ORLEANS EAST	Ε	08/25/04	07/26/04	No corrections required. Report approved 7/26/04.
CSES: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: SOUTH SHORE	E	06/19/05	05/19/05	
Paragraph 38				
RMAP SUBMITTED: CBD/FRENCH QUARTER	B & C	08/18/98	08/07/98	
RMAP SUBMITTED: GENTILLY	D & E	09/07/99	09/07/99	
RMAP SUBMITTED: UPTOWN	A & B	09/12/00	08/17/00	
RMAP SUBMITTED: MID-CITY	A, B, C, D	08/21/01	08/15/01	
RMAP SUBMITTED: NINTH WARD	C, D, E	08/01/02	07/30/02	
RMAP SUBMITTED: CARROLLTON	A & B	09/06/03	09/03/03	
RMAP SUBMITTED: NEW ORLEANS EAST	Ε	11/01/04	09/24/04	
RMAP SUMITTED: SOUTH SHORE	E	11/01/05*	04/06/06	ORIGINAL DUE DATE; DATE CHANGED DUE TO KATRINA FORCE MAJUERE
Paragraph 40				
RMAP: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: CBD/FRENCH QUARTER	B & C	11/05/98	09/09/98	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
RMAP: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: GENTILLY	D & E	11/19/99	10/20/99	Corrections not required. 10/20/99 Approval.
RMAP: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: UPTOWN	A & B	10/12/00	09/12/00	No corrections required. Approved 09/12/00.
RMAP: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: MID- CITY	A, B, C, D	10/06/01	09/06/01	No corrections required. Report approved 09/6/01.
RMAP: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: NINTH WARD	C, D, E	03/06/03	02/04/03	No corrections required. Report approved 02/04/03
RMAP: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: CARROLLTON	A & B	10/26/03	09/26/03	No corrections required. Report approved 09/26/03
RMAP: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: NEW ORLEANS EAST	E	11/29/04	11/29/04	
RMAP: EPA APPROVAL OF REVISIONS: NEW ORLEANS EAST	Е	12/29/04	12/13/04	
RMAP: S&WB CORRECTIONS DUE BACK AFTER EPA REVIEW: SOUTHSHORE	Е	11/15/07	10/16/07	No corrections required. Report approved 10/16/07
Paragraph 44				
BEGIN CONSTRUCTION: LAKEVIEW (Contract 3901-Lakeview Basin CCTV & Cleaning)	A & D	12/15/98	10/19/98	
BEGIN CONSTRUCTION: CBD/FR QTR (Contract 3914-CBD / French Quarter Sewer Line Cleaning and	B & C	01/01/01	10/30/00	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	
CCTV Inspection)				
BEGIN CONSTRUCTION: GENTILLY (Contract 3925-Gentilly Point Repairs #1)	D & E	01/01/02	07/23/01	
END CONSTRUCTION: LAKEVIEW	A & D	12/14/01	11/21/01	
BEGIN CONSTRUCTION: UPTOWN (Contract 3938-Uptown Cleaning and CCTV Inspection)	A & B	01/01/03	12/30/02	
BEGIN CONSTRUCTION: MID CITY (Contract 3940-Mid City Manhole Rehabilitation #1)	A, B, C, D	01/01/04	06/09/03	
BEGIN CONSTRUCTION: NINTH WARD (Contract 3966-Ninth Ward Area Sewer Rehabilitation-Manhole Rehabilitation #1)	D & E	01/01/05	06/21/04	
END CONSTRUCTION: GENTILLY	D & E	12/31/04	12/06/04	
BEGIN CONSTRUCTION: CARROLLTON	A & B	01/01/06	04/04/05	
END CONTRUCTION-CBD / FRENCH QUARTER	B & C	12/31/05 **	10/23/06	**Original Scheduled Date Extended via Force Majuere to 11/1/06
END CONTRUCTION-UPTOWN	A & B	12/31/05 **	10/23/06	**Original Scheduled Date Extended via Force Majuere to 11/1/06
END CONTRUCTION-MID CITY	A, B, C, D	12/31/06 *		*Deferred due to Force Majuere

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	
END CONTRUCTION-NINTH WARD	D & E	12/31/07 *		*Deferred due to Force Majuere
BEGIN CONSTRUCTION-SOUTH SHORE	Ε	01/01/08*		*Deferred due to Force Majuere
RESUME CONSTRUCTION: MID CITY: CONTRACT 3647-Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	A, B, C, D	11/15/08	08/18/08	
RESUME CONSTRUCTION: NINTH WARD: CONTRACT 3647-Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	D & E	11/15/08	08/21/08	
RESUME CONSTRUCTION: CARROLLTON: CONTRACT 3647- Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	A & B	11/15/08	08/29/08	
BEGIN CONSTRUCTION-NEW ORLEANS EAST: CONTRACT 3708- New Orleans East Rehabilitation- Manhole Rehabilitation #1	Ε	04/01/09	02/23/09	
BEGIN CONSTRUCTION-SOUTH SHORE: CONTRACT 3721-South Shore Area Rehabilitation-Manhole Rehabilitation #1	Ε	04/01/10	12/21/09	
Paragraph 45				
SET 33% / 66% DEADLINES: CONTRACT 3900-E. Lakeview Manhole Rehabilitation	A & D	08/13/98	07/31/98	
SET 33% / 66% DEADLINES:	A & D	08/13/98	07/31/98	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
CONTRACT 3901-Lakeview Basin CCTV & Cleaning				
SET 33% / 66% DEADLINES: CONTRACT 3907-W. Lakeview Manhole Rehabilitation	A & D	10/09/98	09/30/98	CONTRACT CANCELLED. SEE CONT. #3909
33% COMPLETION: LAKEVIEW CONTRACT 3901-Lakeview Basin CCTV & Cleaning	A & D	03/03/99	01/15/99	
SET 33% / 66% DEADLINES: CONTRACT 3905-W. Lakeview Phase 1 Pipe Rehabilitation	A & D	02/12/99	01/25/99	
SET 33% / 66% DEADLINES: CONTRACT 3908-E. Lakeview Phase 1 Pipe Rehabilitation	A & D	02/12/99	01/25/99	
33% COMPLETION: LAKEVIEW CONTRACT 3900-E. Lakeview Manhole Rehabilitation	A & D	03/13/99	01/29/99	
66% COMPLETION: LAKEVIEW CONTRACT 3901-Lakeview Basin CCTV & Cleaning	A & D	04/22/99	02/19/99	
66% COMPLETION: LAKEVIEW CONTRACT 3900-E. Lakeview Manhole Rehabilitation	A & D	05/12/99	03/19/99	
SET 33% / 66% DEADLINES: CONTRACT 3909-W. Lakeview Manhole Rehabilitation	A & D	04/09/99	03/27/99	Deadlines amended in letter to EPA (7/26/99.) New 33%: 1/26/00;
33% COMPLETION: LAKEVIEW CONTRACT 3908-E. Lakeview Phase I Pipe Rehabilitation	A & D	08/24/99	06/25/99	New 66%: 2/25/00

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
33% COMPLETION: LAKEVIEW CONTRACT 3905-W. Lakeview Phase I Pipe Rehabilitation	A & D	09/18/99	08/20/99	
66% COMPLETION: LAKEVIEW CONTRACT 3908-E. Lakeview Phase I Pipe Rehabilitation	A & D	10/18/99	09/10/99	
33% COMPLETION: LAKEVIEW CONTRACT 3909-W. Lakeview Manhole Rehabilitation	A & D	01/4/00	10/22/99	Amended Scheduled Date: 1/26/00
66% COMPLETION: LAKEVIEW CONTRACT 3909-W. Lakeview Manhole Rehabilitation	A & D	02/03/00	12/17/99	Amended Scheduled Date: 2/25/00
SET 33% / 66% DEADLINES: CONTRACT 3903-E. Lakeview Phase 2 Point Repairs	A & D	03/01/00	02/25/00	
SET 33% / 66% DEADLINES: CONTRACT 3924-E. Lakeview Phase 2 Pipe Rehabilitation	A & D	05/03/00	05/03/00	Deadlines amended in letter to EPA (10/18/00.) New 33%: 12/15/00 New 66%: 01/26/01
33% COMPLETION: CONTRACT 3903- E. Lakeview Phase 2 Point Repairs	A & D	11/16/00	06/09/00	
SET 33% / 66% DEADLINES: CONTRACT 3914-Sewer Line Cleaning and CCTV Inspection	A & D	07/21/00	07/14/00	Deadlines amended in letter to EPA (12/1/00.) New 33%: 4/22/01 New 66%: 7/25/01
66% COMPLETION: CONTRACT 3903- E. Lakeview Phase 2 Point Repairs	A & D	12/31/00	07/14/00	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
SET 33% / 66% DEADLINES: CONTRACT 3906-Lakeview Phase 2 Repairs and Replacements	A & D	07/21/00	07/18/00	
SET 33% / 66% DEADLINES: CONTRACT 3911-W. Lakeview Phase 2 Pipe Repairs and Replacements	A & D	09/27/00	09/27/00	
33% COMPLETION: CONTRACT 3924 E. Lakeview Phase 2 Pipe Lining and Repairs	A & D	10/22/00	10/13/00	Amended deadline: 12/15/00
SET 33% / 66% DEADLINES: CONTRACT 3915-CBD / French Quarter Point Repair and Line	B & C	11/26/00	11/20/00	
Replacement SET 33% / 66% DEADLINES: CONTRACT 3916- CBD / French Quarter Point Repair	B & C	11/26/00	11/20/00	
66% COMPLETION: CONTRACT 3924 E. Lakeview Phase 2 Pipe Lining and Repairs	A & D	12/11/00	11/24/00	Amended deadline: 1/26/01
33% COMPLETION: CONTRACT 3906 Lakeview Phase 2 Pipe Repairs and Replacements	A & D	05/22/01	11/30/00	
33% COMPLETION: CONTRACT 3911- W. Lakeview Phase 2 Pipe Repairs and Replacements	A & D	04/09/01	01/26/01	
SET 33% / 66% DEADLINES: CONTRACT 3918- CBD / French Quarter Manhole Rehabilitation	B & C	02/11/01	02/06/01	
66% COMPLETION: CONTRACT 3906 Lakeview Phase 2 Pipe Repairs and Replacements	A & D	07/02/01	03/09/01	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
33% COMPLETION: CONTRACT 3914 CBD / French Quarter Sewer Line Cleaning and CCTV Inspection	B & C	04/22/01	03/16/01
66% COMPLETION: CONTRACT 3911- W. Lakeview Phase 2 Pipe Repairs and Replacements	A & D	07/18/01	03/30/01
33% COMPLETION: CONTRACT 3916 CBD / French Quarter Pt Repairs	B & C	06/06/01	03/30/01
33% COMPLETION: CONTRACT 3915 CBD / French Quarter Point Repairs and Line Replacement	B & C	06/16/01	04/13/01
66% COMPLETION: CONTRACT 3915 CBD / French Quarter Point Repairs and Line Replacement	B & C	07/16/01	05/04/01
66% COMPLETION: CONTRACT 3916 CBD / French Quarter Point Repairs	B & C	07/16/01	05/04/01
33% COMPLETION: CONTRACT 3918 CBD / French Quarter Point Manhole Rehabilitation	B & C	09/15/01	06/15/01
SET 33% / 66% DEADLINES: CONTRACT 3925- Gentilly Area Point Repairs #1	D & E	06/15/01	06/14/01
66% COMPLETION: CONTRACT 3918: CBD / French Quarter Sewer Manhole Repairs	B & C	10/04/01	07/06/01
SET 33% / 66% DEADLINES: CONTRACT 3926: Gentilly Point Repairs #2	D & E	07/27/01	07/12/01
33% COMPLETION: CONTRACT 3925 Gentilly Area Sewer	D & E	01/23/02	10/12/01

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
Rehabilitation Point Repairs #1			
SET 33% / 66% DEADLINES: CONTRACT 3917: CBD/ French Quarter Rehabilitation Pipe Lining and Point Repairs	B & C	11/09/01	10/24/01
33% COMPLETION: CONTRACT 3926: Gentilly Point Repairs #2	D & E	04/08/02	11/16/01
66% COMPLETION: CONTRACT 3925 Gentilly Area Sewer	D & E	03/14/02	11/23/01
Rehabilitation Point Repairs #1 SET 33% / 66% DEADLINES: CONTRACT 3929: Gentilly Area Sewer Rehabilitation Pipe Lining and Repairs #1	D & E	12/19/01	12/12/01
66% COMPLETION: CONTRACT 3926: Gentilly Point Repairs #2	D & E	06/07/02	02/01/02
33% COMPLETION: CONTRACT 3917: CBD/French Quarter Pipe Lining and Point Repairs	B & C	06/28/02	04/05/02
66% COMPLETION: CONTRACT 3917: CBD/French Quarter Pipe Lining and Point Repairs	B & C	09/06/02	05/03/02
SET 33% / 66% DEADLINES: CONTRACT 3930: Gentilly Area Sewer Rehabilitation Pipe Lining and Repairs #2	D & E	05/15/02	05/13/02
SET 33% / 66% DEADLINES: CONTRACT 3931: Gentilly Area Sewer Rehabilitation Pipe Lining and Repairs #3	D & E	06/05/02	06/04/02
SET 33% / 66% DEADLINES: CONTRACT 3919: CBD / Fr. Qtr	B & C	08/07/02	07/22/02

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
Sewer Rehabilitation, Point Repair and Line Replacement				
SET 33% / 66% DEADLINES: CONTRACT 3938: Uptown Cleaning and CCTV Inspection	A & B	08/07/02	07/22/02	Deadlines amended in letter- 11/13/02.
33% COMPLETION: CONTRACT 3929: Gentilly Sewer Rehabilitation Pipe Lining and Repairs #1	D & E	12/17/02	10/25/02	
SET 33% / 66% DEADLINES: CONTRACT 3927: Gentilly Area Sewer Rehabilitation Sewer Main Replacement No. 1	D & E	01/18/03	10/25/02	
33% COMPLETION: CONTRACT 3930: Gentilly Sewer Rehabilitation Pipe Lining and Repairs #2	D & E	01/21/03	10/25/02	
SET 33% / 66% DEADLINES: CONTRACT 3801: 24" Force Main from Pump Station #15	A, B, C, D	12/20/02	11/20/02	
66% COMPLETION: CONTRACT 3930: Gentilly Sewer Rehabilitation Pipe Lining and Repairs #2	D & E	04/21/03	12/13/02	
33% COMPLETION: CONTRACT 3931: Gentilly Sewer Rehabilitation Pipe Lining and Repairs #3	D & E	01/11/03	12/13/02	
SET 33% / 66% DEADLINES: CONTRACT 3928: Spain St.–Clematis Ave. 48" Trunk Sewer Rehabilitation	D & E	01/17/03	12/20/02	
SET 33% / 66% DEADLINES: CONTRACT 3936: Gentilly Area Sewer Rehabilitation, Cleaning, CCTV, & Repairs #1	D & E	02/14/03	01/24/03	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
66% COMPLETION: CONTRACT 3929: Gentilly Area Sewer Rehabilitation Pipe Lining and Repair #1	D & E	03/17/03	02/07/03
33% COMPLETION: CONTRACT 3938 Uptown Area Sewer Line Cleaning and CCTV Inspection	A & B	03/17/03	02/21/03
66% COMPLETION: CONTRACT 3931: Gentilly Sewer Rehabilitation Pipe Lining and Repairs #3	D & E	04/11/03	03/14/03
SET 33% / 66% DEADLINES: CONTRACT 3934: Gentilly Area Sewer Rehabilitation Follow-Up Pipe Lining and Repair #1	D & E	04/18/03	03/24/03
SET 33% / 66% DEADLINES: CONTRACT 3939: Gentilly Area Sewer Rehabilitation Sewer Main Replacement #2	D & E	04/18/03	03/24/03
SET 33% / 66% DEADLINES: CONTRACT 3940: Mid-City Area Sewer Rehabilitation Manhole Rehabilitation #1	A, B, C, D	04/18/03	03/24/03
66% COMPLETION: CONTRACT 3938: Uptown Area Sewer Line Cleaning and CCTV Inspection	A & B	05/08/03	03/28/03
33% COMPLETION: CONTRACT 3919: CBD / Fr. Qtr Sewer Rehabilitation, Point Repair and Line Replacement	B & C	05/05/03	03/28/03
33% COMPLETION: CONTRACT 3927: Gentilly Area Sewer Rehabilitation Sewer Main Replacement #1	D & E	06/16/03	04/25/03

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
SET 33% / 66% DEADLINES: CONTRACT 3935: Gentilly Area Sewer Rehabilitation Follow-up Pipe Lining and Repair #2	D & E	05/16/03	05/06/03
SET 33% / 66% DEADLINES: CONTRACT 3937: Gentilly Area Sewer Rehabilitation Cleaning, CCTV, and Repair #2	D & E	05/16/03	05/06/03
SET 33% / 66% DEADLINES: CONTRACT 3932: Gentilly Area Sewer Rehabilitation Manhole Replacement #1	D & E	05/16/03	05/06/03
66% COMPLETION: CONTRACT 3927: Gentilly Area Sewer Rehabilitation Sewer Main Replacement #1	D & E	08/15/03	05/16/03
33% COMPLETION: CONTRACT 3801: 24" Force Main from Pumping Station #15	A, B, C, D	09/15/03	05/30/03
SET 33% / 66% DEADLINES: CONTRACT 3933: Gentilly Area Sewer Rehabilitation and Manhole Rehabilitation #2	D & E	06/20/03	06/02/03
66% COMPLETION: CONTRACT 3801: 24" Force Main from Pumping Station #15	A, B, C, D	10/20/03	06/20/03
SET 33 / 66% DEADLINES: CONTRACT 3941: Uptown Area Sewer Manhole Rehabilitation	A & B	07/18/03	06/27/03
SET 33 / 66% DEADLINES: CONTRACT 3942: Uptown Sewer Rehabilitation Excavated Point Repair #1	A & B	07/18/03	06/27/03

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
66% COMPLETION: CONTRACT 3940: Mid-City Area Sewer Rehabilitation, Manhole Rehabilitation #1	A, B, C, D	01/13/04	07/18/03
33% COMPLETION: CONTRACT 3928-Gentilly Area Sewer Rehabilitation-48" Trunk Sewer Rehabilitation	D & E	08/14/03	07/18/03
SET 33 / 66% DEADLINES: CONTRACT 3944: Uptown Area Sewer Rehabilitation, Sewer Main Replacement #1	A & B	08/15/03	07/25/03
SET 33 / 66% DEADLINES: CONTRACT 3943: Uptown Area Sewer Rehabilitation Excavated Point Repair #2	A & B	08/15/03	07/25/03
33% COMPLETION: CONTRACT 3936-Gentilly Area Sewer Rehabilitation Sewer Main Replacement #2	D & E	12/14/03	07/25/03
33% COMPLETION: CONTRACT 3936-Gentilly Area Sewer Rehabilitation Cleaning, CCTV and Replacement #1	D & E	10/10/03	08/01/03
66% COMPLETION: CONTRACT 3939-Gentilly Area Sewer Rehabilitation Cleaning, CCTV and Replacement #2	D & E	03/13/04	08/15/03
33% COMPLETION: CONTRACT 3934-Gentilly Area Sewer Rehabilitation Follow-up Pipe Lining and Repair #1	D & E	12/14/03	08/29/03
SET 33 / 66% DEADLINES: CONTRACT 3946: Uptown Area	A & B	09/19/03	09/04/03

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
Sewer Rehabilitation, Sewer Main Replacement #2			
SET 33 / 66% DEADLINES: CONTRACT 3945: Uptown Area Sewer Rehabilitation, Excavated Point Repair #3	A & B	09/19/03	09/04/03
66% COMPLETION: CONTRACT 3936-Gentilly Area Sewer Rehabilitation Cleaning, CCTV and Replacement #1	D & E	03/23/04	09/19/03
SET 33 / 66% DEADLINES: CONTRACT 3920: CBD / French Qtr Sewer Rehabilitation Phase 2 Point Repair	B & C	10/17/03	09/30/03
SET 33% / 66% DEADLINES: CONTRACT 3947-Uptown Area Sewer Rehabilitation Excavated Point Repair #4	A & B	10/17/03	09/30/03
33% COMPLETION: CONTRACT 3935-Gentilly Area Sewer Rehabilitation Follow-up Pipe Lining and Repair #2	D & E	01/11/04	10/03/03
66% COMPLETION: CONTRACT 3928-Gentilly Area Sewer Rehabilitation-48" Trunk Sewer Rehabilitation	D & E	10/13/03	10/10/03
33% COMPLETION: CONTRACT 3932-Gentilly Area Sewer Manhole Rehabilitation #1	D & E	01/02/03	10/10/03
SET 33% / 66% DEADLINES: CONTRACT 3948: Uptown Area Sewer Rehabilitation Excavated Point Repair #4	A & B	10/17/04	10/16/03

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
33% COMPLETION: CONTRACT 3937-Gentilly Area Sewer Rehabilitation Cleaning, CCTV, and Repair #2	D & E	01/02/04	10/24/03
SET 33% / 66% DEADLINES: CONTRACT 3942-Uptown Area Sewer Rehabilitation Excavated Point Repair #1	A & B	11/14/03	10/31/03
33% COMPLETION: CONTRACT 3933-Gentilly Area Sewer Manhole Rehabilitation #2	D & E	02/05/04	11/07/03
33% COMPLETION: CONTRACT 3941-Uptown Area Sewer Rehabilitation, Manhole Rehabilitation	A & B	02/13/04	11/14/03
66% COMPLETION: CONTRACT 3935-Gentilly Area Sewer Rehabilitation Follow-up Pipe Lining and Repair #2	D & E	04/10/04	11/14/03
SET 33% / 66% DEADLINES: CONTRACT 3949-Uptown Area Sewer Rehabilitation Pipe Lining and Repair #1	A & B	12/19/03	11/21/03
<ul><li>33% COMPLETION: CONTRACT</li><li>3943-Uptown Area Sewer</li><li>Rehabilitation Excavated Point Repair</li><li>#2</li></ul>	A & B	03/12/04	11/21/03
66% COMPLETION: CONTRACT 3934-Gentilly Area Sewer Rehabilitation Follow-up Pipe Lining and Repair #1	D & E	03/13/04	11/28/03
66% COMPLETION: CONTRACT 3932-Gentilly Area Sewer Manhole Rehabilitation #1	D & E	03/21/04	12/05/03

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
66% COMPLETION: CONTRACT 3933-Gentilly Area Sewer Manhole Rehabilitation #2	D & E	04/25/04	12/12/03
66% COMPLETION: CONTRACT 3937-Gentilly Area Sewer Rehabilitation Cleaning, CCTV, and Repair #2	D & E	03/21/04	12/12/03
SET 33% / 66% DEADLINES: CONTRACT 3950-Uptown Area Sewer Rehabilitation Pipe Lining and Repair #2	A & B	01/07/04	12/22/03
SET 33% / 66% DEADLINES: CONTRACT 3951-Uptown Area Sewer Rehabilitation Pipe Lining and Repair #3	A & B	01/07/04	12/22/03
33% COMPLETION: CONTRACT 3947-Uptown Area Sewer Rehabilitation, Excavated Pt Repair #4	A & B	05/14/04	12/26/03
33% COMPLETION: CONTRACT 3944-Uptown Area Sewer Manhole Replacement #1	A & B	04/11/04	01/02/04
66% COMPLETION: CONTRACT 3942-Uptown Area Rehabilitation, Excavated Point Repair #1	A & B	04/13/04	01/02/04
33% COMPLETION: CONTRACT 3945-Uptown Area Rehabilitation, Excavated Point Repair #3	A & B	04/16/04	01/09/04
66% COMPLETION: CONTRACT 3941-Uptown Area Sewer Rehabilitation, Manhole Rehabilitation	A & B	04/13/04	01/16/04
66% COMPLETION: CONTRACT 3947-Uptown Area Sewer Rehabilitation, Excavated Point Repair	A & B	07/13/04	01/30/04

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
#4			
66% COMPLETION: CONTRACT 3943-Uptown Area Sewer Rehabilitation, Excavated Point Repair #2	A & B	05/01/04	01/23/04
SET 33% / 66% DEADLINES: CONTRACT 3953: Mid-City Sewer Rehabilitation Excavated Pt Repair #1	A, B, C, D	03/19/04	03/05/04
SET 33% / 66% DEADLINES: CONTRACT 3954: Mid-City Area Sewer Rehabilitation Sewer Main Replacement #1	A, B, C, D	03/19/04	03/05/04
33% COMPLETION: CONTRACT 3946-Uptown Area Sewer Rehabilitation Sewer Main Replacement #2	A & B	05/16/04	03/05/04
66% COMPLETION: CONTRACT 3945-Uptown Area Sewer Rehabilitation Excavated Point Repair #3	A & B	06/15/04	03/05/04
SET 33% / 66% DEADLINES: CONTRACT 3952: Uptown Area Sewer Rehabilitation Pipe Lining and Repair #4	A & B	03/16/04	03/15/04
66% COMPLETION: CONTRACT 3944-Uptown Area Sewer Main Replacement #1	A & B	07/10/04	03/19/04
SET 33% / 66% DEADLINES: CONTRACT 3921: CBD / French Qtr Area Sewer Rehabilitation Pipe Lining and Point Repair	B & C	04/16/04	03/25/04

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
SET 33% / 66% DEADLINES: CONTRACT 3966: Ninth Ward Area Sewer Rehabilitation Manhole Rehabilitation #1	C, D, & E	04/16/04	04/05/04
33% COMPLETION: CONTRACT 3920-CBD / French Quarter Phase 2 Point Repair	B & C	06/13/04	04/16/04
66% COMPLETION: CONTRACT 3946: Uptown Area Sewer Rehabilitation Sewer Main Replacement #2	A & B	08/14/04	04/30/04
SET 33% / 66% DEADLINES: CONTRACT 3922-CBD / French Quarter Phase 2 Manhole Rehabilitation	B & C	05/31/04	05/03/04
SET 33% / 66% DEADLINES: CONTRACT 3849-East Bank Gravity Sewer Interconnections	Citywide	05/21/04	05/03/04
33% COMPLETION: CONTRACT 3949-Uptown Area Sewer Rehabilitation-Pipe Lining Repair #1	A & B	09/03/04	05/28/04
SET 33% / 66% DEADLINES: CONTRACT 3956-Mid City Area Excavated Point Repair #2	A, B, C, D	05/21/04	05/03/04
SET 33% / 66% DEADLINES: CONTRACT 3955-Mid City Sewer Rehabilitation-Sewer Main Replacement #2	A, B, C, D	06/18/04	06/04/04
33% COMPLETION: CONTRACT 3950-Uptown Area Sewer Rehabilitation-Pipe Lining and Repair #2	A & B	10/01/04	06/11/04

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
33% COMPLETION: CONTRACT 3953-Mid-City Area Sewer Rehabilitation-Point Repair #1	A, B, C, D	09/23/04	07/02/04
66% COMPLETION: CONTRACT 3920-CBD / French Quarter Phase 2 Point Repair	B & C	08/02/04	07/09/04
<ul><li>33% COMPLETION: CONTRACT</li><li>3951-Uptown Area Sewer</li><li>Rehabilitation-Pipe Lining and Repair</li><li>#3</li></ul>	A & B	10/01/04	07/16/04
33% COMPLETION: CONTRACT 3954-Mid City Sewer Rehabilitation- Sewer Main Replacement #1	A, B, C, D	09/23/04	07/16/04
66% COMPLETION: CONTRACT 3954-Mid City Sewer Rehabilitation- Sewer Main Replacement #1	A, B, C, D	11/02/04	08/06/04
33% COMPLETION: CONTRACT 3952-Uptown Area Sewer Rehabilitation-Pipe Lining and Repair #4	A & B	03/25/04	08/06/04
33% COMPLETION: CONTRACT 3956-Mid-City Area Sewer Rehabilitation-Excavated Pt Repair #2	A, B, C, D	12/07/04	08/06/04
33% COMPLETION: CONTRACT 3966-9 <sup>TH</sup> Ward Area Sewer Rehabilitation-Manhole Rehabilitation #1	D & E	11/12/04	08/06/04
66% COMPLETION: CONTRACT 3953-Mid-City Area Sewer Rehabilitation-Point Repair #1	A, B, C, D	11/02/04	08/16/04
66% COMPLETION: CONTRACT 3956-Mid City Area Sewer	A, B, C, D	01/26/05	08/20/04

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
Rehabilitation-Excavated Point Repair #2			
33% COMPLETION: CONTRACT 3948-Uptown Area Sewer Rehabilitation-Sewer Main Replacement #3	A & B	12/13/04	09/03/04
SET 33% / 66% DEADLINES: CONTRACT 3859-East Bank Pumping Stations Physical Improvements #2	Citywide	09/17/04	09/08/04
SET 33% / 66% DEADLINES: CONTRACT 3957-Mid City Basin Sewer Rehabilitation Project-Sewer Rehabilitation #1	A, B, C, D	09/17/04	09/08/04
SET 33% / 66% DEADLINES: CONTRACT 3958-Mid City Basin Sewer Rehabilitation Project-Sewer Rehabilitation #2	A, B, C, D	09/17/04	09/08/04
66% COMPLETION: CONTRACT 3966-9 <sup>th</sup> Ward Area Sewer Rehabilitation-Manhole Replacement #1	D & E	01/11/05	09/10/04
66% COMPLETION: CONTRACT 3951-Uptown Area Sewer Rehabilitation-Pipe Lining and Repair #3	A & B	01/19/05	09/17/04
66% COMPLETION: CONTRACT 3952-Uptown Area Sewer Rehabilitation-Pipe Lining and Repair #4	A & B	07/13/05	09/17/04
SET 33% / 66% DEADLINES: CONTRACT 3959-Mid City Basin Sewer Rehabilitation-Sewer Rehabilitation #4	A, B, C, D	10/22/04	09/28/04

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
66% COMPLETION: CONTRACT 3949-Uptown Area Sewer Rehabilitation-Pipe Lining and Repair #1	A & B	12/22/04	10/01/04
33% COMPLETION: CONTRACT 3849-East Bank Gravity Sewer Interconnections	Citywide	04/01/05	10/08/04
33% COMPLETION: CONTRACT 3921-CBD / French Quarter Sewer Rehabilitation Phase 2 Pipe Lining	B & C	11/02/04	10/08/04
33% COMPLETION: CONTRACT 3922-CBD / French Quarter Sewer Rehabilitation Phase 2 Manhole Rehabilitation	B & C	12/07/04	10/14/04
33% COMPLETION-CONTRACT 3955-Mid City Sewer Rehabilitation- Sewer Main Replacement #2	A, B, C, D	12/07/04	10/14/04
66% COMPLETION: CONTRACT 3950-Uptown Area Sewer Rehabilitation-Pipe Lining and Repair #2	A & B	01/19/05	10/29/04
SET 33% / 66% DEADLINES: CONTRACT 3866-East Bank Pumping Stations, Physical Improvements #1	Citywide	11/19/04	11/03/04
SET 33% / 66% DEADLINES: CONTRACT 3961-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #5	A, B, C, D	11/19/04	11/03/04
66% COMPLETION: CONTRACT 3921- CBD / French Quarter Sewer Rehabilitation Phase 2 Pipe Lining	B & C	12/22/04	11/05/04

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
66% COMPLETION: CONTRACT 3922-CBD / French Quarter Sewer Rehabilitation Phase 2 Manhole Rehabilitation	B & C	01/26/05	11/23/04
SET 33% / 66% DEADLINES: CONTRACT 3819-New Force Main from SPS 20 to SPS 21	Citywide	12/08/04	12/07/04
66% COMPLETION-CONTRACT 3955-Mid City Sewer Rehabilitation-	A, B, C, D	02/03/05	12/17/04
Sewer Main Replacement #2 66% COMPLETION-CONTRACT 3948-Uptown Area Sewer Rehabilitation-Sewer Main Replacement #3	A & B	03/11/05	12/17/04
SET 33% / 66% DEADLINES: CONTRACT 3867-East Bank Pumping Stations, Physical Improvements #3	Citywide	01/14/05	12/27/04
SET 33% / 66% DEADLINES: CONTRACT 3868-East Bank Pumping Stations, Physical Improvements #4	Citywide	01/14/05	12/27/04
SET 33% / 66% DEADLINES: CONTRACT 3973-Carrollton Area Sewer Rehabilitation Manhole Rehabilitation #1	A & B	01/14/05	12/27/04
66% COMPLETION-CONTRACT 3849-East Bank Gravity Inter- Connections	Citywide	06/25/05	01/07/05
66% COMPLETION-CONTRACT 3959-Mid City Area Sewer Rehabilitation-Sewer Main Rehabilitation #3	A, B, C, D	08/08/05	01/21/05
SET 33% / 66% DEADLINES: CONTRACT 3870-East Bank Pumping	Citywide	02/18/05	02/02/05

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
Stations, Physical Improvements #6			
SET 33% / 66% DEADLINES: CONTRACT 3863- Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #6	A, B, C, D	02/18/05	02/02/05
SET 33% / 66% DEADLINES: CONTRACT 3964- Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #7	A, B, C, D	02/18/05	02/02/05
SET 33% / 66% DEADLINES: CONTRACT 3962-Mid City Area Sewer Rehabilitation-Manhole Rehabilitation #2	A, B, C, D	02/18/05	02/03/05
33% COMPLETION-CONTRACT 3958-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #2	A, B, C, D	05/15/05	02/11/05
33% COMPLETION-CONTRACT 3957-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #1	A, B, C, D	05/15/05	02/28/05
SET 33% / 66% DEADLINES: CONTRACT 3965- Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #8	A, B, C, D	08/18/05	03/01/05
33% COMPLETION-CONTRACT 3960-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #4	A, B, C, D	06/29/05	03/11/05
33% COMPLETION-CONTRACT 3859-East Bank Pumping Stations, Physical Improvements #2	Citywide	05/17/05	03/14/05
33% COMPLETION-CONTRACT 3961-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #5	A, B, C, D	07/25/05	03/18/05

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
SET 33% / 66% DEADLINES: CONTRACT 3936-CBD / French Quarter Fiber Pilot Project	B & C	04/15/05	03/29/05
66% COMPLETION-CONTRACT 3958-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #2	A, B, C, D	08/13/05	04/08/05
SET 33% / 66% DEADLINES: CONTRACT 3967- Mid City Area Sewer Rehabilitation-Sewer Rehabilitation # 9	A, B, C, D	04/15/05	04/11/05
66% COMPLETION-CONTRACT 3957-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #12	A, B, C, D	08/13/05	04/29/05
SET 33% / 66% DEADLINES: CONTRACT 3968- Mid City Area Sewer Rehabilitation-Sewer Rehabilitation # 10	A, B, C, D	05/20/05	05/10/05
66% COMPLETION-CONTRACT 3859-East Bank Pumping Stations Physical Improvements #3	Citywide	06/26/05	05/13/05
SET 33% / 66% DEADLINES: CONTRACT 3969- Mid City Area Sewer Rehabilitation-Sewer Rehabilitation # 11	A, B, C, D	06/17/05	06/02/05
33% COMPLETION-CONTRACT 3873-Carrollton Area Sewer Rehabilitation-Manhole Rehabilitation #1	A & B	08/20/05	05/20/05
33% COMPLETION-CONTRACT 3636-CBD Sewer / Fiber Pilot Project	B & C	07/02/05	06/06/05
33% COMPLETION-CONTRACT 3963-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #6	A, B, C, D	09/24/05	06/10/05

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
33% COMPLETION-CONTRACT 3964-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #7	A, B, C, D	09/24/05	06/10/05
66% COMPLETION-CONTRACT 3961-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #5	A, B, C, D	11/02/05	06/10/05
66% COMPLETION-CONTRACT 3960-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #4	A, B, C, D	10/07/05	06/17/05
SET 33% / 66% DEADLINES: CONTRACT 3970- Mid City Area Sewer Rehabilitation-Sewer Rehabilitation # 12	A, B, C, D	07/15/05	06/22/05
SET 33% / 66% DEADLINES: CONTRACT 3971- Mid City Area Sewer Rehabilitation-Sewer Rehabilitation # 13	A, B, C, D	07/15/05	06/22/05
SET 33% / 66% DEADLINES: CONTRACT 3972- Mid City Area Sewer Rehabilitation-Sewer Rehabilitation # 14	A, B, C, D	07/15/05	06/22/05
SET 33% / 66% DEADLINES: CONTRACT 3974-Lower Ninth Ward Area Sewer Rehabilitation – Point Repair #1	C, D, & E	07/15/05	06/22/05
33% COMPLETION-CONTRACT 3962-Mid City Sewer Rehabilitation- Manhole Rehabilitation #2	A, B, C, D	09/04/05	06/24/05
66% COMPLETION-CONTRACT 3873-Carrollton Area Sewer Rehabilitation-Manhole Rehabilitation 1	A & B	10/29/05	06/24/05

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
33% COMPLETION-CONTRACT 3866-East Bank Pumping Station Physical Improvements #1	CITYWIDE	07/17/05	07/13/05
66 % COMPLETION – CONTRACT 3962-Mid City Area Sewer Rehabilitation – Manhole Rehabilitation #2	A, B, C, D	10/24/05	07/08/05
SET 33% / 66% DEADLINES: CONTRACT 3829-Force Main in Read Blvd from Dwyer Rd to Almonaster Ave; Force Main in Old Gentilly Rd from SPS McCoy to Read Blvd; Force Main in Michoud Blvd from Willowbrook Dr to Chef Menteur Hwy	D, E	08/19/05	8/01/05
66% COMPLETION-CONTRACT 3963-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #6	A, B, C, D	12/03/05	07/22/05
SET 33% / 66% DEADLINES: CONTRACT 3975-Lower 9 <sup>th</sup> Ward Area Sewer Rehabilitation-Sewer Point Repair #2	D & E	08/19/05	08/01/05
SET 33% / 66% DEADLINES: CONTRACT 3990-Carrollton Area Sewer Rehabilitation-Sewer Point Repair #1	A & B	08/19/05	08/01/05
66% COMPLETION-CONTRACT 3636-CBD Sewer / Fiber Pilot Project	B & C	08/01/05	07/26/05
33% COMPLETION-CONTRACT 3819-New 18" Force Main from SPS20 to SPS21	А	09/13/05	07/22/05

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
33% COMPLETION-CONTRACT 3965-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #8	A, B, C, D	10/04/05	07/29/05	
66% COMPLETION-CONTRACT 3866-East Bank Pumping Station Physical Improvements #1	CITYWIDE	08/09/05	08/08/05	
33% COMPLETION-CONTRACT 3867- East Bank Pumping Station Physical Improvements #3	CITYWIDE	08/15/05	08/09/05	
33% COMPLETION-CONTRACT 3868- East Bank Pumping Station Physical Improvements #4	CITYWIDE	08/10/05	08/09/05	
SET 33% / 66% DEADLINES: CONTRACT 3976-Lower 9 <sup>th</sup> Ward Area Sewer Rehabilitation-Pt Repair #3	C, D, E	09/16/05		Contract Suspended due to Katrina Force Majuere
SET 33% / 66% DEADLINES: CONTRACT 3977- Lower 9 <sup>th</sup> Ward Area Sewer Rehabilitation-Pt Repair #4	C, D, E	09/16/05		Contract Suspended due to Katrina Force Majuere
33% COMPLETION-CONTRACT 3870-East Bank Pump Stations Physical Improvements #6	E	09/29/05		Contract Suspended due to Katrina Force Majuere
66% COMPLETION-CONTRACT 3868- East Bank Pump Stations Physical Improvements #4	Ε	10/09/05		Contract closed Post-Katrina. Work to be completed on future contract(s).
66% COMPLETION-CONTRACT 3867- East Bank Pump Stations Physical Improvements #3	D & E	10/19/05		Contract closed Post-Katrina. Work to be completed on

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
				future contract(s).
33% COMPLETION-CONTRACT 3967-Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #9	A, B, C, D	11/21/05		Contract Suspended due to Katrina Force Majuere
66% COMPLETION-CONTRACT 3965- Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #8	A, B, C, D	11/23/05		Contract closed Post-Katrina. Work to be completed on future contract(s).
66% COMPLETION-CONTRACT 3964- Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #7	A, B, C, D	12/03/05		Contract closed Post-Katrina. Work to be completed on future contract(s).
66% COMPLETION-CONTRACT 3870-East Bank Pump Stations Physical Improvements #6	E	12/13/05		Contract Suspended due to Katrina Force Majuere
33% COMPLETION-CONTRACT 3968- Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #10	A, B, C, D	12/26/05		Contract closed Post-Katrina. Work to be completed on future contract(s).
33% COMPLETION-CONTRACT 3969- Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #11	A, B, C, D	12/31/05		Contract Suspended due to Katrina Force Majuere
66% COMPLETION-CONTRACT 3967-Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #9	A, B, C, D	01/30/06		Contract Suspended due to Katrina Force Majuere

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
33% COMPLETION-CONTRACT 3971- Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #13	A, B, C, D	01/31/06		Contract Suspended due to Katrina Force Majuere
33% COMPLETION-CONTRACT 3974-Lower 9 <sup>th</sup> Ward Area Sewer Rehabilitation-Pt Repair #1	C, D, E	01/31/06		Contract Suspended due to Katrina Force Majuere
33% COMPLETION-CONTRACT 3970- Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #12	A, B, C, D	02/10/06		Contract Suspended due to Katrina Force Majuere
33% COMPLETION-CONTRACT 3972- Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #14	A, B, C, D	02/10/06		Contract Suspended due to Katrina Force Majuere
66% COMPLETION-CONTRACT 3969- Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #11	A, B, C, D	02/19/06		Contract Suspended due to Katrina Force Majuere
33% COMPLETION-CONTRACT 3975-Lower 9 <sup>th</sup> Ward Area Sewer Rehabilitation-Pt Repair #2	C, D, E	03/04/06		Contract Suspended due to Katrina Force Majuere
33% COMPLETION-CONTRACT 3990-Carrollton Area Sewer Rehabilitation-Point Repair #1	A & B	03/04/06		Contract Suspended due to Katrina Force Majuere
66% COMPLETION-CONTRACT 3968- Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #10	A, B, C, D	03/06/06		Contract closed Post-Katrina. Work to be completed on future contract(s).

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
66% COMPLETION-CONTRACT 3971- Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #13	A, B, C, D	03/22/06		Contract Suspended due to Katrina Force Majuere
66% COMPLETION-CONTRACT 3974-Lower 9 <sup>th</sup> Ward Area Sewer Rehabilitation-Pt Repair #1	C, D, E	03/22/06		Contract Suspended due to Katrina Force Majuere
66% COMPLETION-CONTRACT 3970- Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #12	A, B, C, D	04/11/06		Contract Suspended due to Katrina Force Majuere
66% COMPLETION-CONTRACT 3972- Mid-City Area Sewer Rehabilitation-Sewer Rehabilitation #14	A, B, C, D	04/11/06		Contract Suspended due to Katrina Force Majuere
66% COMPLETION-CONTRACT 3975-Lower 9 <sup>th</sup> Ward Area Sewer Rehabilitation-Pt Repair #2	C, D, E	04/23/06		Contract Suspended due to Katrina Force Majuere
66% COMPLETION-CONTRACT 3990-Carrollton Area Sewer Rehabilitation-Point Repair #1	A & B	04/23/06		Contract Suspended due to Katrina Force Majuere
33% COMPLETION-CONTRACT 3829-Force Main in Read Blvd from Dwyer Rd to Almonaster Ave; Force Main in Old Gentilly Rd from SPS McCoy to Read Blvd; Force Main in Michoud Blvd from Willowbrook Dr to Chef Menteur Hwy	E	07/14/06		Contract Suspended due to Katrina Force Majuere
66% COMPLETION-CONTRACT 3829-Force Main in Read Blvd from Dwyer Rd to Almonaster Ave; Force	E	12/11/06		Contract Suspended due to Katrina Force

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
Main in Old Gentilly Rd from SPS McCoy to Read Blvd; Force Main in Michoud Blvd from Willowbrook Dr to Chef Menteur Hwy				Majuere
SET 33% / 66% DEADLINES: CONTRACT 3647-(Mid City)- Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	A, B, C, D	N/A	09/09/08	
SET 33% / 66% DEADLINES: CONTRACT 3647-(Ninth Ward)- Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	D & E	N/A	09/09/08	
SET 33% / 66% DEADLINES: CONTRACT 3647-(Carrollton)- Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	A & B	N/A	09/09/08	
33% COMPLETION-CONTRACT 3647-(Mid City)-Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	A, B, C, D	10/16/08	09/19/08	
66% COMPLETION-CONTRACT 3647-(Mid City)-Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	A, B, C, D	11/18/08	09/26/08	
33% COMPLETION-CONTRACT 3647 (Ninth Ward)-Manhole to Manhole Sanitary Sewer Main Replacements at Various Locations throughout Orleans Parish	D & E	10/24/08	10/10/08	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
33% COMPLETION-CONTRACT 3647 (Carrollton)-Manhole to Manhole Sanitary Sewer Main Replacements at Various Locations throughout Orleans Parish	A & B	10/24/08	11/05/08	
66% COMPLETION-CONTRACT 3647 (Carrollton)-Manhole to Manhole Sanitary Sewer Main Replacements at Various Locations throughout Orleans Parish	A & B	01/09/09	11/21/08	
SET 33% / 66% DEADLINES: CONTRACT 3708-New Orleans East Rehabilitation-Manhole Rehabilitation #1	Ε	12/19/08	01/09/09	
33% COMPLETION- CONTRACT 3708-New Orleans East Rehabilitation- Manhole Rehabilitation #1	E	05/30/09	03/27/09	
66% COMPLETION-CONTRACT 3708-New Orleans East Rehabilitation- Manhole Rehabilitation #1	Е	07/18/09	04/03/09	
SET 33% / 66% DEADLINES: CONTRACT 3974-Lower Ninth Ward Area Sewer Rehabilitation-Point Repair #1	D & E	04/17/09	04/14/09	Revised milestones for Post Katrina restart
33% COMPLETION-CONTRACT 3974- Lower Ninth Ward Area Sewer Pababilitation Point Papair #1	D & E	11/02/09	05/29/09	
Rehabilitation-Point Repair #1 33% COMPLETION-CONTRACT 3971-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #13	A, B, C, D	11/02/09	06/05/09	
33% COMPLETION-CONTRACT 3970- Mid City Area Sewer Rehabilitation-Sewer Rehabilitation	A, B, C, D	11/12/09	06/12/09	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
#12			
33% COMPLETION-CONTRACT 3969- Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #11	A, B, C, D	11/02/09	06/12/09
66% COMPLETION-CONTRACT 3974- Lower Ninth Ward Area Sewer Rehabilitation-Point Repair #1	D & E	12/22/09	06/26/09
66% COMPLETION-CONTRACT 3971-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #13	A, B, C, D	12/22/09	07/24/09
66% COMPLETION-CONTRACT 3969-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #11	A, B, C, D	12/22/09	07/24/09
SET 33% / 66% DEADLINES- CONTRACT 3982-Lower Ninth Ward Area Sewer Rehabilitation-Sewer Rehabilitation #1	D & E	08/14/09	07/31/09
SET 33% / 66% DEADLINES- CONTRACT 3983-Lower Ninth Ward Area Sewer Rehabilitation-Sewer Rehabilitation #2	D & E	08/14/09	07/31/09
66% COMPLETION-CONTRACT 3970-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #12	A, B, C, D	01/11/10	08/07/09
SET 33% / 66% DEADLINES- CONTRACT 3721-South Shore Area Sewer Rehabilitation-Manhole Rehabilitation #1	E	10/16/09	09/29/09

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
SET 33% / 66% DEADLINES- CONTRACT 3995-Carrollton Area Sewer Rehabilitation-Point Repair #5	A & B	10/16/09	09/29/09	
33% COMPLETION-CONTRACT 3995-Carrollton Area Sewer Rehabilitation-Point Repair #5	A & B	06/11/10	01/15/10	
66% COMPLETION-CONTRACT 3995-Carrollton Area Sewer Rehabilitation-Point Repair #5	A & B	08/10/10	01/29/10	
33% COMPLETION-CONTRACT 3982-Lower Ninth Ward Area Sewer Rehabilitation-sewer Rehabilitation #1	D & E	04/20/10	02/05/10	
33% COMPLETION-CONTRACT 3983-Lower Ninth Ward Area Sewer Rehabilitation-Sewer Rehabilitation #2	D & E	04/20/10	02/12/10	
33% COMPLETION-CONTRACT 3721-South Shore Area Sewer Rehabilitation - Manhole Rehabilitation #1	Ε	06/21/10	02/26/10	
Paragraph 46				
COMPLETION OF COMPUTERIZED COLLECTION SYSTEM MODEL	CITYWIDE	12/31/98	12/22/98	
Paragraph 47				
BOARD CERTIFICATION THAT "THE MODEL" IS IN USE	CITYWIDE	12/31/98	12/22/98	
Paragraph 51				
PHASE I MONITORING: BEGIN PHASE I SAMPLING: QTR #1 PHASE I SAMPLING: QTR #2 PHASE I SAMPLING: QTR #3	CITYWIDE CITYWIDE CITYWIDE CITYWIDE	10/25/98 11/28/98 12/31/98 03/31/99	04/24/98 09/01/98 11/28/98 01/09/99	

	DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
PHASE I	SAMPLING: QTR #4	CITYWIDE	06/30/99	05/11/99	
	SAMPLING: QTR #5 Station 7	CITYWIDE	09/30/99	07/19/99	Corrected sampling date: 7/20/99
	Station 6		09/30/99	08/08/99	Corrected sampling date: 8/09/99
	Stations 3,10,14,16		09/30/99	09/02/99	
	SAMPLING: QTR #6 SAMPLING: QTR #7	CITYWIDE CITYWIDE	12/31/99 N/A	10/08/99 N/A	6 quarterly samples completed
<u>Paragrap</u>	<u>oh 55</u>				
PHASE I REPORT	(BASELINE MONITORING)	CITYWIDE	01/23/01	01/22/01	
<u>Paragrap</u>	<u>oh 58</u>				
	TSIDE PEER REVIEWER SS TRAINING PROGRAM	CITYWIDE	03/31/99	03/25/99	
REVIEW	TO EPA PEER ER'S ASSESSMENT OF G PROGRAM	CITYWIDE	02/16/00	02/03/00	
SUBMIT TO EPA	REQUESTED CHANGES	CITYWIDE	03/09/00	03/09/00	
EPA'S AI PROGRA	PPROVAL OF TRAINING M	CITYWIDE	04/26/00	09/12/00	Approval due 30 days after receipt of req'd changes; changes "deemed approvable" on 9/12/00.

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	
Paragraph 61				
	CITVUIDE	11/01/09	10/20/09	
QTRLY REPORT (3 <sup>RD</sup> QTR, 1998)	CITYWIDE	11/01/98	10/30/98	
QTRLY REPORT (4 <sup>TH</sup> QTR, 1998)	CITYWIDE	02/01/99	01/29/99	
QTRLY REPORT (1 <sup>ST</sup> QTR, 1999)	CITYWIDE	05/01/99	04/29/99	
QTRLY REPORT (2 <sup>ND</sup> QTR, 1999)	CITYWIDE	08/01/99	07/29/99	
QTRLY REPORT (3 <sup>RD</sup> QTR, 1999)	CITYWIDE	11/01/99	10/28/99	
QTRLY REPORT (4 <sup>TH</sup> QTR, 1999)	CITYWIDE	02/01/00	01/28/99	
QTRLY REPORT (1 <sup>ST</sup> QTR, 2000)	CITYWIDE	05/01/00	04/28/00	
QTRLY REPORT (2 <sup>ND</sup> QTR, 2000)	CITYWIDE	08/01/00	07/31/00	
QTRLY REPORT (3 <sup>RD</sup> QTR, 2000)	CITYWIDE	11/01/00	10/30/00	
QTRLY REPORT (4 <sup>TH</sup> QTR, 2000)	CITYWIDE	02/01/01	01/29/01	
		05/01/01	04/20/01	
QTRLY REPORT $(1^{ST} QTR, 2001)$	CITYWIDE	05/01/01	04/30/01	
QTRLY REPORT (2 <sup>ND</sup> QTR, 2001) QTRLY REPORT (3 <sup>RD</sup> QTR, 2001)	CITYWIDE	08/01/01	07/31/01	
	CITYWIDE	11/01/01	10/31/01	
QTRLY REPORT (4 <sup>TH</sup> QTR, 2001)	CITYWIDE	02/01/02	01/28/02	
QTRLY REPORT (1 <sup>ST</sup> QTR, 2002)	CITYWIDE	05/01/02	04/30/02	
QTRLY REPORT (2 <sup>ND</sup> QTR, 2002)	CITYWIDE	08/01/02	07/30/02	
QTRLY REPORT (3 <sup>RD</sup> QTR, 2002)	CITYWIDE	11/01/02	10/30/02	
QTRLY REPORT (4 <sup>TH</sup> QTR, 2002)	CITYWIDE	02/01/03	01/31/03	
		05/01/02	04/20/02	
QTRLY REPORT (1 <sup>ST</sup> QTR, 2003) QTRLY REPORT (2 <sup>ND</sup> QTR, 2003)	CITYWIDE	05/01/03	04/28/03	
	CITYWIDE CITYWIDE	08/01/03 11/01/03	07/29/03 10/31/03	
QTRLY REPORT (3 <sup>RD</sup> QTR, 2003) QTRLY REPORT (4 <sup>TH</sup> QTR, 2003)		02/01/04	01/28/04	
QIRLI REFORT (4 QIR, 2003)	CITYWIDE	02/01/04	01/20/04	
QTRLY REPORT (1 <sup>ST</sup> QTR, 2004)	CITYWIDE	05/01/04	04/27/04	
QTRLY REPORT (2 <sup>ND</sup> QTR, 2004)	CITYWIDE	08/01/04	07/28/04	
QTRLY REPORT (3 <sup>RD</sup> QTR, 2004)	CITYWIDE	11/01/04	11/01/04	
QTRLY REPORT (4 <sup>TH</sup> QTR, 2004)	CITYWIDE	02/01/05	01/31/05	
/				
QTRLY REPORT (1 <sup>ST</sup> QTR, 2005)	CITYWIDE	05/01/05	04/29/05	
QTRLY REPORT (2 <sup>ND</sup> QTR, 2005)	CITYWIDE	08/01/05	07/25/05	
QTRLY REPORT (3 <sup>RD</sup> QTR, 2005)	CITYWIDE	11/01/05		SUSPENDED DUE TO

DATE DATE	
KATRINA FORCE MAJUERE.	
QTRLY REPORT (4 <sup>TH</sup> QTR, 2005) CITYWIDE 02/01/05 SUSPENDED DUE TO KATRINA FORCE MAJUERE	
QTRLY REPORT (1 <sup>ST</sup> QTR, 2006) CITYWIDE 05/01/06 SUSPENDED DUE TO KATRINA FORCE MAJUERE	
QTRLY REPORT (2 <sup>ND</sup> QTR, 2006) CITYWIDE 08/01/06 07/28/06	
QTRLY REPORT (3 <sup>RD</sup> QTR, 2006) CITYWIDE 11/01/06 11/01/06	
QTRLY REPORT (4 <sup>TH</sup> QTR, 2006) CITYWIDE 02/01/07 01/31/07	
QTRLY REPORT (1 <sup>ST</sup> QTR, 2007) CITYWIDE 05/01/07 04/26/07	
QTRLY REPORT (2nd QTR, 2007) CITYWIDE 08/01/07 07/31/07	
QTRLY REPORT (3 <sup>rd</sup> QTR, 2007) CITYWIDE 11/01/07 10/26/07	
QTRLY REPORT (4 <sup>TH</sup> QTR, 2007) CITYWIDE 02/01/08 01/30/08	
QTRLY REPORT (1 <sup>ST</sup> QTR, 2008) CITYWIDE 05/01/08 04/30/08	
QTRLY REPORT (2nd QTR, 2008) CITYWIDE 08/01/08 07/30/08	
QTRLY REPORT (3 <sup>rd</sup> QTR, 2008) CITYWIDE 11/01/08 10/31/08	
QTRLY REPORT (4 <sup>TH</sup> QTR, 2008) CITYWIDE 02/01/09 01/29/09	
QTRLY REPORT (1 <sup>ST</sup> QTR, 2009) CITYWIDE 05/01/09 04/29/09	
QTRLY REPORT (2 <sup>nd</sup> QTR, 2009) CITYWIDE 08/01/09 07/31/09	
QTRLY REPORT (3 <sup>rd</sup> QTR, 2009) CITYWIDE 11/01/09 10/30/09	
QTRLY REPORT (4 <sup>TH</sup> QTR, 2009) CITYWIDE 02/01/10 01/26/10	
Paragraph 62	
ANNUAL REPORT: 1998 CITYWIDE 03/01/99 03/01/99	
ANNUAL REPORT:         1999         CITYWIDE         03/01/00         02/29/00	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
ANNUAL REPORT: 2000	CITYWIDE	03/01/01	02/28/01	
ANNUAL REPORT: 2001	CITYWIDE	03/01/02	02/28/02	
ANNUAL REPORT: 2002	CITYWIDE	03/01/03	02/28/03	
ANNUAL REPORT: 2003	CITYWIDE	03/01/04	02/20/04	
ANNUAL REPORT: 2004	CITYWIDE	03/01/05	02/25/05	
ANNUAL REPORT: 2005	CITYWIDE	03/01/06		SUSPENDED- KATRINA FORCE MAJUERE
ANNUAL REPORT: 2006	CITYWIDE	03/01/07	03/09/07	Report Included 2005 data. Verbal extension granted to 03/12/07
ANNUAL REPORT: 2007	CITYWIDE	03/01/08	02/29/08	
ANNUAL REPORT: 2008	CITYWIDE	03/01/09	02/27/09	
ANNUAL REPORT: 2009	CITYWIDE	03/01/10	02/26/10	
<u>Paragraph 63</u> OUTREACH & PUBLIC AWARENESS PROGRAM ACTION REPORT	CITYWIDE	06/23/99	06/21/99	
Paragraph 65 MILESTONE COMPLETION REPT: CONTRACT 3900 33%-E. Lakeview Manhole Rehabilitation	A & D	02/19/99	02/03/99	
MILESTONE COMPLETION REPT: CONTRACT 3901 66%-Lakeview Basin CCTV & Cleaning	A & D	03/12/99	02/26/99	
MILESTONE COMPLETION REPT: CONTRACT 3900 66% - E. Lakeview Manhole Rehabilitation	A & D	04/09/99	03/27/99	
MILESTONE COMPLETION REPT: CONTRACT 3908 33%- E. Lakeview Phase I Pipe Rehabilitation	A & D	07/16/99	07/16/99	

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
MILESTONE COMPLETION REPT: CONTRACT 3905 33% W. Lakeview Phase I Pipe Rehabilitation	A & D	09/10/99	08/25/99
MILESTONE COMPLETION REPT: CONTRACT 3908 66% - E. Lakeview Phase I Pipe Rehabilitation	A & D	10/01/99	09/20/99
MILESTONE COMPLETION REPT: CONTRACT 3909 33%-W. Lakeview Manhole Rehabilitation	A & D	11/12/99	11/03/99
MILESTONE COMPLETION REPT: CONTRACT 3905 66%-W. Lakeview Phase I Pipe Rehabilitation	A & D	12/10/99	11/24/99
MILESTONE COMPLETION REPT: CONTRACT 3909 66%-W. Lakeview Manhole Rehabilitation	A & D	01/05/00	01/05/00
MILESTONE COMPLETION REPT: CONTRACT 3903 33%- E. Lakeview Phase 2 Point Repairs	A & D	06/30/00	06/26/00
MILESTONE COMPLETION REPT: CONTRACT 3903 66%- E. Lakeview Phase 2 Point Repairs	A & D	08/04/00	07/24/00
MILESTONE COMPLETION REPT: CONTRACT 3924 33%-E. Lakeview Phase 2 Pipe Lining and Repairs	A & D	11/03/00	10/26/00
MILESTONE COMPLETION REPT: Begin Construction: CBD / French Qtr.	B & C	11/21/00	11/13/00
MILESTONE COMPLETION REPT: CONTRACT 3924 66%-E. Lakeview Phase 2 Pipe Lining and Repairs	A & D	01/26/01	11/24/00
MILESTONE COMPLETION REPT: CONTRACT 3906 33%-Lakeview Sewer Rehabilitation Phase 2 Pipe	A & D	12/21/00	12/15/00

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
Repairs and Replacements			
MILESTONE COMPLETION REPT: CONTRACT 3911 33%-W. Lakeview Phase 2 Pipe Repairs and Replacements	A & D	02/19/01	02/06/01
MILESTONE COMPLETION REPT: CONTRACT 3906 66%-Lakeview Phase 2 Pipe Repairs and Replacement	A & D	03/30/01	03/14/01
MILESTONE COMPLETION REPT: CONTRACT 3914 33%-CBD / French Quarter Sewer Line Cleaning and	B & C	04/06/01	03/28/01
CCTV Inspection MILESTONE COMPLETION REPT: CONTRACT 3911 66%-W. Lakeview Phase 2 Pipe Repairs and Replacement	A & D	04/20/01	04/10/01
MILESTONE COMPLETION REPT: CONTRACT 3916 33%-CBD / French Quarter Point Repair	B & C	04/20/01	04/10/01
MILESTONE COMPLETION REPT: CONTRACT 3915 33%-CBD / Fr Qtr Point Repair and Line Replacement	B & C	05/16/01	04/25/01
MILESTONE COMPLETION REPT: CONTRACT 3915 66%-CBD / French Quarter Point Repair and Line Replacement	B & C	05/25/01	05/21/01
MILESTONE COMPLETION REPT: CONTRACT 3916 66%-CBD / French Quarter Point Repair	B & C	05/25/01	05/21/01
MILESTONE COMPLETION REPT: CONTRACT 3918 33%-CBD / French Quarter Manhole Rehabilitation	B & C	07/06/01	06/22/01
MILESTONE COMPLETION REPT: CONTRACT 3914 66%-CBD / French	B & C	07/13/01	07/03/01

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
Quarter Sewer Line Cleaning and CCTV Inspection			
MILESTONE COMPLETION REPT: CONTRACT 3918 66%-CBD / French Quarter Manhole Rehabilitation	B & C	07/27/01	07/20/01
MILESTONE COMPLETION REPT: BEGIN CONSTRUCTION- GENTILLY. CONTRACT 3925 Gentilly Point Repairs	D & E	08/13/01	07/27/01
MILESTONE COMPLETION REPT: CONTRACT 3925 33%- Gentilly Area Sewer Rehabilitation Point Repairs #1	D & E	11/11/01	10/24/01
MILESTONE COMPLETION REPT: CONTRACT 3926 33%- Gentilly Point Repairs #2	D & E	12/07/01	11/30/01
MILESTONE COMPLETION REPT: CONTRACT 3925 66%- Gentilly Area Sewer Rehabilitation Point Repairs #1	D & E	12/14/01	11/30/01
MILESTONE COMPLETION REPT: LAKEVIEW CONSTRUCTION COMPLETE	A & D	12/13/01	12/13/01
MILESTONE COMPLETION REPT: CONTRACT 3926 66%- Gentilly Point Repairs #2	D & E	02/22/02	02/13/02
MILESTONE COMPLETION REPT: CONTRACT 3917 33%: CBD/French Quarter Pipe Lining and Point Repairs	B & C	04/26/02	04/15/02
MILESTONE COMPLETION REPT: CONTRACT 3917 66%: CBD/French Quarter Pipe Lining and Point Repairs	B & C	05/24/02	05/13/02

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
MILESTONE COMPLETION REPT: CONTRACT 3929 33%: Gentilly Area Sewer Rehabilitation Pipe Lining and Repairs #1	D & E	11/15/02	11/08/02
MILESTONE COMPLETION REPT: CONTRACT 3930 33%: Gentilly Area Sewer Rehabilitation Pipe Lining and Repairs #2	D & E	11/15/02	11/08/02
MILESTONE COMPLETION REPT: CONTRACT 3931 33%: Gentilly Area Sewer Rehabilitation Pipe Lining and Repairs #3	D & E	01/03/03	12/20/02
MILESTONE COMPLETION REPT: CONTRACT 3930 66%: Gentilly Area Sewer Rehabilitation Pipe Lining and Repairs #2	D & E	01/03/03	01/03/03
MILESTONE COMPLETION REPORT: BEGIN CONSTRUCTION UPTOWN-CONTRACT 3938: Uptown Cleaning & CCTV Inspection	A & B	01/20/03	01/07/03
MILESTONE COMPLETION REPT: CONTRACT 3929 66%: Gentilly Area Sewer Rehabilitation Pipe Lining and Repairs #1	D & E	02/28/03	02/14/03
MILESTONE COMPLETION REPORT: CONTRACT 3938: Uptown Cleaning & CCTV Inspection	A& B	03/14/03	02/21/03
MILESTONE COMPLETION REPORT: CONTRACT 3931: 66% Gentilly Area Sewer Rehabilitation Pipe Lining and Repairs #3	D & E	04/04/03	03/20/03
MILESTONE COMPLETION REPORT: CONTRACT 3938: 66%	A & B	04/18/03	04/07/03

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
Uptown Cleaning & CCTV Inspection			
MILESTONE COMPLETION REPORT: CONTRACT 3919: 33% CBD / Fr. Qtr Sewer Rehabilitation, Point Repair and Line Replacement	B & C	04/18/03	04/07/03
MILESTONE COMPLETION REPORT: CONTRACT 3927: 33% Gentilly Area Sewer Rehabilitation Sewer Main Replacement #1	D & E	05/16/03	05/06/03
MILESTONE COMPLETION REPORT: CONTRACT 3927: 66% Gentilly Area Sewer Rehabilitation Sewer Main Replacement #1	D & E	06/06/03	06/02/03
MILESTONE COMPLETION REPORT: CONTRACT 3801: 33% 24" Force Main from Pumping Stn 15	A, B, C, D	06/20/03	06/09/03
MILESTONE COMPLETION REPORT: CONTRACT 3801: 66% 24" Force Main from Pumping Stn 15	A, B, C, D	07/11/03	06/27/03
MILESTONE COMPLETION REPORT: CONTRACT 3940: 33% Mid-City Area Sewer Rehabilitation, Manhole Rehabilitation	A, B, C, D	07/11/03	07/08/03
MILESTONE COMPLETION REPORT: CONTRACT 3928: 33% Gentilly Area Sewer Rehabilitation – 48" Trunk Sewer Rehabilitation	D & E	08/08/03	07/25/03
MILESTONE COMPLETION REPORT: CONTRACT 3940: 66% Mid-City Area Sewer Rehabilitation, Manhole Rehabilitation	A, B, C, D	08/08/03	07/30/03

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
MILESTONE COMPLETION REPORT: CONTRACT 3939: 33% Gentilly Area Sewer Rehabilitation Main Replacement #2	D & E	08/15/03	08/05/03
MILESTONE COMPLETION REPORT: CONTRACT 3936: 33% Gentilly Area Sewer Rehabilitation Cleaning, CCTV, and Replacement #1	D & E	08/22/03	08/18/03
MILESTONE COMPLETION REPORT: CONTRACT 3939: 66% Gentilly Area Sewer Rehabilitation Main Replacement #2	D & E	09/05/03	08/25/03
MILESTONE COMPLETION REPORT: CONTRACT 3934: 33% Gentilly Area Sewer Rehabilitation Follow-up Pipe Lining and Repair #1	D & E	09/19/03	09/10/03
MILESTONE COMPLETION REPORT: CONTRACT 3936: 66% Gentilly Area Sewer Rehabilitation Cleaning, CCTV, and Replacement #1	D & E	10/10/03	09/30/03
MILESTONE COMPLETION REPORT: CONTRACT 3935: 33% Gentilly Area Sewer Rehabilitation, Follow-up Pipe Lining and Repair #3	D & E	10/24/03	10/15/03
MILESTONE COMPLETION REPORT: CONTRACT 3928: 66% Gentilly Area Sewer Rehabilitation-48" Trunk Sewer Rehabilitation	D & E	10/31/03	10/15/03
MILESTONE COMPLETION REPORT: CONTRACT 3932: 33% Gentilly Area Sewer Rehabilitation- Manhole Rehabilitation #1	D & E	10/31/03	10/23/03

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
MILESTONE COMPLETION REPORT: CONTRACT 3937: 33% Gentilly Area Sewer Rehabilitation Cleaning, CCTV, and Repair #2	D&E	11/14/03	10/31/03
MILESTONE COMPLETION REPORT: CONTRACT 3933: 33% Gentilly Area Sewer Rehabilitation Manhole Rehabilitation #2	D & E	11/28/03	11/21/03
MILESTONE COMPLETION REPORT: CONTRACT 3941: 33% Uptown Area Sewer Rehabilitation, Manhole Rehabilitation	D & E	12/05/03	11/21/03
MILESTONE COMPLETION REPORT: CONTRACT 3935: 66% Gentilly Area Sewer Rehabilitation Follow-up Pipe Lining and Repair #2	D & E	12/05/03	11/21/03
MILESTONE COMPLETION REPORT: CONTRACT 3943: 66% Uptown Area Sewer Rehabilitation, Excavated Point Repair #2	A & B	12/12/03	12/08/03
MILESTONE COMPLETION REPORT: CONTRACT 3934: 66% Gentilly Area Sewer Rehabilitation Follow-up Pipe Lining and Repair #1	D & E	12/19/03	12/08/03
MILESTONE COMPLETION REPORT: CONTRACT 3932: 66% Gentilly Area Sewer Rehabilitation Manhole Rehabilitation #1	D & E	12/26/03	12/22/03
MILESTONE COMPLETION REPORT: CONTRACT 3933: 66% Gentilly Area Sewer Rehabilitation Manhole Rehabilitation #2	D & E	01/02/04	12/22/03
MILESTONE COMPLETION REPORT: CONTRACT 3937: 66%	D & E	01/02/04	12/22/03

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
Gentilly Area Sewer Rehabilitation Cleaning, CCTV, and Repair #2 MILESTONE COMPLETION REPORT: CONTRACT 3947: 33% Uptown Area Sewer Rehabilitation, Excavated Point Repair #4	A & B	01/16/04	01/08/04
MILESTONE COMPLETION REPORT: CONTRACT 3944: 33% Uptown Area Sewer Manhole Replacement #1	A & B	01/23/04	01/08/04
MILESTONE COMPLETION REPORT: CONTRACT 3942: 66% Uptown Area Sewer Rehabilitation, Excavated Point Repair #1	A & B	01/23/04	01/12/04
MILESTONE COMPLETION REPORT: CONTRACT 3945: 33% Uptown Area Sewer Rehabilitation, Excavated Point Repair #3	A & B	01/30/04	01/23/04
MILESTONE COMPLETION REPORT: CONTRACT 3941: 66% Uptown Area Sewer Rehabilitation, Manhole Rehabilitation	A & B	02/06/04	01/26/04
MILESTONE COMPLETION REPORT: CONTRACT 3943: 66% Uptown Area Sewer Rehabilitation, Excavated Point Repair #2	A & B	02/13/04	02/04/04
MILESTONE COMPLETION REPORT: CONTRACT 3947: 66% Uptown Area Sewer Rehabilitation, Excavated Point Repair #4	A & B	02/20/04	02/04/04
MILESTONE COMPLETION REPORT: CONTRACT 3946: 33% Uptown Area Sewer Rehabilitation Sewer Main Replacement #2	A & B	03/26/04	03/15/04

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
MILESTONE COMPLETION REPORT: CONTRACT 3945: 66% Uptown Area Sewer Rehabilitation, Excavated Point Repair #3	A & B	03/26/04	03/15/04
MILESTONE COMPLETION REPORT: CONTRACT 3944: 66% Uptown Area Sewer Main Replacement #1	A & B	04/09/04	03/24/04
MILESTONE COMPLETION REPORT: CONTRACT 3920: 33% CBD / French Quarter Sewer Rehabilitation Phase 2 Point Repair	B& C	05/07/04	05/03/04
MILESTONE COMPLETION REPORT: CONTRACT 3946: 66% Uptown Area Sewer Rehabilitation Sewer Main Replacement #2	A & B	05/21/04	05/14/04
MILESTONE COMPLETION REPORT: CONTRACT 3949: 33% Uptown Area Sewer Rehabilitation – Pipe Lining Repair #1	A & B	06/18/04	06/04/04
MILESTONE COMPLETION REPORT: CONTRACT 3966: Begin Construction in Basin-Ninth Ward Area Sewer Rehabilitation-Manhole Rehabilitation #1	D & E	07/12/04	06/21/04
MILESTONE COMPLETION REPORT: CONTRACT 3950: 33% Uptown Area Sewer Rehabilitation- Pipe Lining and Repair #2	A & B	07/02/04	06/24/04
MILESTONE COMPLETION REPORT: CONTRACT 3953: 33% Mid-City Sewer Rehabilitation-Point Repair #1	A, B, C, D	07/23/04	07/19/04

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
MILESTONE COMPLETION REPORT: CONTRACT 3920- 66% CBD / Fr Quarter Phase 2 Pt Repair	B & C	07/30/04	07/22/04
MILESTONE COMPLETION REPORT: CONTRACT 3951-33% Uptown Area Sewer Rehabilitation- Pipe Lining and Repair #3	A & B	08/06/04	08/02/04
MILESTONE COMPLETION REPORT: CONTRACT 3954-33% Mid City Sewer Rehabilitation-Sewer Main Replacement #1	A, B, C, D	08/06/04	08/02/04
MILESTONE COMPLETION REPORT: CONTRACT 3954-66% - Mid City Sewer Rehabilitation-Sewer Main Replacement #1	A, B, C, D	08/27/04	08/23/04
MILESTONE COMPLETION REPORT: CONTRACT 3952-33% Uptown Area Sewer Rehabilitation- Pipe Lining and Repair #4	A & B	08/27/04	08/23/04
MILESTONE COMPLETION REPORT: CONTRACT 3956-33% Mid-City Area Sewer Rehabilitation - Excavated Point Repair #2	A, B, C, D	08/27/04	08/23/04
MILESTONE COMPLETION REPORT: CONTRACT 3966-33% 9 <sup>TH</sup> Ward Area Sewer Rehabilitation- Manhole Rehabilitation #1	D & E	08/27/04	08/23/04
MILESTONE COMPLETION REPORT: CONTRACT 3953-66% Mid-City Area Sewer Rehabilitation- Point Repair #1	A, B, C, D	11/02/04	08/16/04
MILESTONE COMPLETION REPORT: CONTRACT 3956-66%	A, B, C, D	09/10/04	09/01/04

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
Mid City Area Excavated Point Repair #2			
MILESTONE COMPLETION REPORT: CONTRACT 3948-33% Uptown Area Sewer Rehabilitation- Sewer Main Replacement #3	A & B	09/24/04	09/22/04
MILESTONE COMPLETION REPORT: CONTRACT 3966-66% 9 <sup>th</sup> Ward Area Sewer Rehabilitation- Manhole Replacement #1	D & E	10/01/04	09/28/04
MILESTONE COMPLETION REPORT: CONTRACT 3951-66% Uptown Area Sewer Rehabilitation- Pipe Lining and Repair #3	A & B	10/08/05	09/28/04
MILESTONE COMPLETION REPORT: CONTRACT 3952-66% Uptown Area Sewer Rehabilitation- Pipe Lining and Repair #4	A & B	10/08/04	09/28/04
MILESTONE COMPLETION REPORT: CONTRACT 3949-66% Uptown Area Sewer Rehabilitation- Pipe Lining and Repair #1	A & B	10/22/04	10/19/04
MILESTONE COMPLETION REPORT: CONTRACT 3849-33% East Bank Gravity Sewer Interconnections	Citywide	10/29/04	10/19/04
MILESTONE COMPLETION REPORT: CONTRACT 3921-33% CBD / French Quarter Sewer Rehabilitation Phase 2 Pipe Lining	B & C	10/29/04	10/21/04
MILESTONE COMPLETION REPORT: CONTRACT 3922-33%	B & C	11/4/04	10/29/04

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
CBD / French Quarter Sewer Rehabilitation Phase 2 Manhole Rehabilitation			
MILESTONE COMPLETION REPORT: CONTRACT 3955-33% Mid City Sewer Main Replacement #2	A, B, C, D	11/19/04	11/02/04
MILESTONE COMPLETION REPORT: CONTRACT 3950-66% East Bank Gravity Sewer Interconnections	Citywide	11/19/04	11/09/04
MILESTONE COMPLETION REPORT: CONTRACT 3921-66% CBD / French Quarter Sewer Rehabilitation Phase 2 Pipe Lining	B & C	11/26/04	11/22/04
MILESTONE COMPLETION REPORT: CONTRACT 3922-66% CBD / French Quarter Sewer Rehabilitation Phase 2 Manhole Rehabilitation	B & C	12/14/04	12/14/04
MILESTONE COMPLETION REPORT: CONTRACT 3955-66% Mid City Area Sewer Rehabilitation- Sewer Main Replacement #2	A, B, C, D	01/07/04	12/27/04
MILESTONE COMPLETION REPORT: CONTRACT 3948-66% Uptown Area Sewer Rehabilitation- Sewer Main Replacement #3	A & B	01/07/04	12/27/04
MILESTONE COMPLETION REPORT: END CONTRUCTION- GENTILLY	D & E	12/27/04	12/30/04

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
MILESTONE COMPLETION REPORT: CONTRACT 3959-33% Mid City Area Sewer Rehabilitation- Sewer Rehabilitation #3	A, B, C, D	01/14/05	01/10/05
MILESTONE COMPLETION REPORT: CONTRACT 3949-66% East Bank Gravity Inter-Connections	Citywide	01/28/05	01/20/05
MILESTONE COMPLETION REPORT: CONTRACT 3959-66% Mid City Area Rehabilitation-Sewer Main Rehabilitation #3	A, B, C, D	02/11/05	02/03/05
MILESTONE COMPLETION REPORT: CONTRACT 3958-33% Mid City Area Rehabilitation-Sewer Rehabilitation #2	A, B, C, D	03/04/05	02/23/05
MILESTONE COMPLETION REPORT: CONTRACT 3859-33% East Bank Pumping Stations, Physical Improvements #2	Citywide	05/17/05	03/14/05
MILESTONE COMPLETION REPORT: CONTRACT 3957-33% Mid City Area Rehabilitation-Sewer Rehabilitation #1	A, B, C, D	03/21/05	03/17/05
MILESTONE COMPLETION REPORT: CONTRACT 3960-33% Mid City Area Rehabilitation-Sewer Rehabilitation #4	A, B, C, D	04/01/05	03/29/05
MILESTONE COMPLETION REPORT: CONTRACT 3961-33% Mid City Area Rehabilitation-Sewer Rehabilitation #5	A, B, C, D	04/08/05	03/29/05
MILESTONE COMPLETION REPORT: BEGIN CONSTRUCTION:	A & B	04/25/05	04/20/05

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
Carrollton Basin			
MILESTONE COMPLETION REPORT: CONTRACT 3958-66% Mid City Area Sewer Rehabilitation- Sewer Rehabilitation #2	A, B, C, D	04/29/05	04/20/05
MILESTONE COMPLETION REPORT: CONTRACT 3957-66% Mid City Area Sewer Rehabilitation- Sewer Rehabilitation #12	A, B, C, D	05/02/05	05/10/05
MILESTONE COMPLETION REPORT: CONTRACT 3859-66% East Bank Pumping Stations Physical Improvements #3	Citywide	06/03/05	05/23/05
MILESTONE COMPLETION REPORT: CONTRACT 3973-33% Carrollton Area Sewer Rehabilitation- Manhole Rehabilitation #1	A & B	06/10/05	06/02/05
MILESTONE COMPLETION REPORT: CONTRACT 3636-33% CBD Sewer / Fiber Pilot Project	B & C	06/27/05	06/22/05
MILESTONE COMPLETION REPORT: CONTRACT 3963-33% Mid City Area Sewer Rehabilitation- Sewer Rehabilitation #6	A, B, C, D	07/01/05	06/22/05
MILESTONE COMPLETION REPORT: CONTRACT 3964-33% Mid City Area Sewer Rehabilitation- Sewer Rehabilitation #7	A, B, C, D	07/10/05	06/22/05
MILESTONE COMPLETION REPORT: CONTRACT 3961-66% Mid City Area Sewer Rehabilitation- Sewer Rehabilitation #5	A, B, C, D	07/01/05	06/22/05

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
MILESTONE COMPLETION REPORT: CONTRACT 3960-66% Mid City Area Sewer Rehabilitation- Sewer Rehabilitation #4	A, B, C, D	07/08/05	06/22/05
MILESTONE COMPLETION REPORT: CONTRACT 3962 -33% Mid City Area Sewer Rehabilitation- Manhole Rehabilitation #2	A, B, C, D	07/15/05	07/08/05
MILESTONE COMPLETION REPORT: CONTRACT 3973 –66% Carrollton Area Sewer Rehabilitation- Manhole Rehabilitation #1	A & B	07/15/05	07/08/05
MILESTONE COMPLETION REPORT: CONTRACT 3866-33% East Bank Pumping Stations Physical Improvements #1	CITYWIDE	08/03/05	07/22/05
MILESTONE COMPLETION REPORT: CONTRACT 3962 –66% Mid City Area Sewer Rehabilitation- Manhole Rehabilitation #2	A, B, C, D	07/29/05	07/22/05
MILESTONE COMPLETION REPORT: CONTRACT 3636-33% CBD Sewer / Fiber Pilot Project	B & C	08/16/05	08/05/05
MILESTONE COMPLETION REPORT: CONTRACT 3819-33% New Force Main from SPS 20 to SPS 21	А	08/12/05	08/05/05
MILESTONE COMPLETION REPORT: CONTRACT 3965 –33% Mid City Area Sewer Rehabilitation- Sewer Rehabilitation #8	A, B, C, D	08/19/05	08/02/05
MILESTONE COMPLETION REPORT: CONTRACT 3866-66% East Bank Pumping Stations Physical	CITYWIDE	08/29/05	08/19/05

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
Improvements #1			
MILESTONE COMPLETION REPORT: CONTRACT 3867-33% East Bank Pumping Stations Physical Improvements #3	CITYWIDE	08/30/05	08/19/05
MILESTONE COMPLETION REPORT: CONTRACT 3868-33% East Bank Pumping Stations Physical Improvements #4	CITYWIDE	08/30/05	08/19/05
MILESTONE COMPLETION REPORT: END CONTRUCTION- CBD / FRENCH QUARTER	B & C	11/13/06	10/26/06
MILESTONE COMPLETION REPORT: END CONTRUCTION- UPTOWN	A & B	11/13/06	10/26/06
MILESTONE COMPLETION REPORT: RESUME CONSTRUCTION: MID CITY 3647- Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	A, B,C, D	09/08/08	08/28/08
MILESTONE COMPLETION REPORT: RESUME CONSTRUCTION: NINTH WARD 3647-Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	D & E	09/11/08	08/28/08
MILESTONE COMPLETION REPORT: CONTRACT 3647-33%- (Mid-City)-:Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	A, B, C, D	10/10/08	10/06/08

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
MILESTONE COMPLETION REPORT: RESUME CONSTRUCTION CARROLLTON- CONTRACT 3647 Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	A & B	10/20/08	10/07/08
MILESTONE COMPLETION REPORT: CONTRACT 3647-66%- (Mid-City)-:Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	A, B, C, D	10/17/08	10/14/08
MILESTONE COMPLETION REPORT: CONTRACT 3647-33%- (Ninth Ward)- Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	D & E	10/31/08	10/14/08
MILESTONE COMPLETION REPORT: CONTRACT 3647-33%- (Carrollton)- Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	A & B	11/14/08	11/10/08
MILESTONE COMPLETION REPORT: CONTRACT 3647-66%- (Carrollton)- Manhole to manhole sanitary sewer main replacement at various locations throughout Orleans Parish	A & B	12/12/08	12/05/08
MILESTONE COMPLETION REPORT: BEGIN CONSTRUCTION- NEW ORLEANS EAST: CONTRACT 3708-New Orleans East Rehabilitation-Manhole Rehabilitation	Е	03/16/09	03/06/09

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
#1			
MILESTONE COMPLETION REPORT: CONTRACT 3708-33%- New Orleans East Rehabilitation- Manhole Rehabilitation #1	E	04/17/09	03/27/09
MILESTONE COMPLETION REPORT-66%-CONTRACT 3708- New Orleans East Rehabilitation- Manhole Rehabilitation #1	E	04/24/09	04/15/09
MILESTONE COMPLETION REPORT-33%-CONTRACT 3974- Lower Ninth Ward Area Sewer Rehabilitation-Point Repair #1	D & E	06/19/09	06/03/09
MILESTONE COMPLETION REPORT-33%-CONTRACT 3971-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #13	A, B, C, D	06/26/09	06/12/09
MILESTONE COMPLETION REPORT-33%-CONTRACT 3970- Mid City Area Sewer Rehabilitation- Sewer Rehabilitation #12	A, B, C, D	07/03/09	06/18/09
MILESTONE COMPLETION REPORT-33%-CONTRACT 3969- Mid City Area Sewer Rehabilitation- Sewer Rehabilitation #11	A, B, C, D	07/03/09	06/18/09
MILESTONE COMPLETION REPORT-66%-CONTRACT 3974- Lower Ninth Ward Area Sewer Rehabilitation-Point Repair #1	D & E	07/17/09	06/30/09
MILESTONE COMPLETION REPORT-66%-CONTRACT 3971-Mid City Area Sewer Rehabilitation-Sewer Rehabilitation #13	A, B, C, D	08/14/09	07/31/09

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL COMMENTS DATE
MILESTONE COMPLETION REPORT-33%-CONTRACT 3969- Mid City Area Sewer Rehabilitation- Sewer Rehabilitation #11	A, B, C, D	08/14/09	07/31/09
MILESTONE COMPLETION REPORT-66%-CONTRACT 3970- Mid City Area Sewer Rehabilitation- Sewer Rehabilitation #12	A, B, C, D	08/28/09	08/07/09
MILESTONE COMPLETION REPORT-33%-CONTRACT 3995- Carrollton Area Sewer Rehabilitation- Point Repair #5	A & B	02/05/10	01/19/10
MILESTONE COMPLETION REPORT-66%-CONTRACT 3995- Carrollton Area Sewer Rehabilitation- Point Repair #5	A & B	02/19/10	02/12/10
MILESTONE COMPLETION REPORT-33%-CONTRACT 3982- Lower Ninth Ward Area Sewer Rehabilitation-sewer Rehabilitation #1	D & E	02/26/10	02/12/10
MILESTONE COMPLETION REPORT-33%-CONTRACT 3983- Lower Ninth Ward Area Sewer Rehabilitation-Sewer Rehabilitation #2	D & E	03/05/10	02/19/10
MILESTONE COMPLETION REPORT-33%-CONTRACT 3721- South Shore Area Sewer Rehabilitation - Manhole Rehabilitation #1	Ε	03/19/10	03/03/10
Paragraph 68			
1ST INSTALLMENT: CIVIL PENALTY \$500,000	CITYWIDE	07/23/98	07/20/98

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
2ND INSTALLMENT: CIVIL PENALTY \$500,000 + INTEREST	CITYWIDE	07/23/99	07/16/99	
3RD INSTALLMENT: CIVIL PENALTY \$500,000 + INTEREST	CITYWIDE	07/23/00	07/13/00	Certificate of Release of Judgment Lien: 7/21/00
Paragraph 71				
NOTIFICATION OF CIVIL PENALTY PAYMENT #1: EPA/ DOJ	CITYWIDE	07/23/98	07/20/98	
NOTIFICATION OF CIVIL PENALTY PAYMENT #2: EPA & DOJ	CITYWIDE	07/23/99	07/16/99	
NOTIFICATION OF CIVIL PENALTY PAYMENT #3: EPA & DOJ	CITYWIDE	07/23/00	07/13/00	Certificate of Release of Judgment Lien: 7/21/00
Paragraph 91				//21/00
STIPULATED PENALTY PAID (Fine Assessed in EPA Letter 5/24/99)	CITYWIDE	06/23/99	06/11/99	Penalty assessed for 1998 activity.
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	06/23/99	06/11/99	
STIPULATED PENALTY PAID (SWB Letter 4/7/00)	CITYWIDE	05/07/00	05/01/00	Penalty assessed for a TSS violation
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	05/02/00	05/02/00	
STIPULATED PENALTY PAID (SWB Letter 11/15/00)	CITYWIDE	11/15/00	11/15/00	Penalty assessed for Unauthorized Discharge
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	11/15/00	11/15/00	Penalty assessed for Unauthorized Discharge

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
STIPULATED PENALTY PAID (SWB Letter 01/09/01)	CITYWIDE	01/12/01	01/09/01	Penalty assessed for Unauthorized Discharge
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	01/12/01	01/09/01	Penalty assessed for Unauthorized Discharge
STIPULATED PENALTY PAID (SWB Letter 04/6/01)	CITYWIDE	04/14/01	04/6/01	Penalty assessed for BOD, TSS
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	04/14/01	04/06/01	Penalty assessed for BOD, TSS
STIPULATED PENALTY PAID (SWB Letter 05/10/01)	CITYWIDE	05/15/01	05/10/01	Penalty assessed for TSS violations
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	05/15/01	05/10/01	Penalty assessed for TSS violations
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	07/15/01	06/25/01	Penalty assessed for BOD and TSS violations
STIPULATED PENALTY PAID (SWB Letter 06/25/01)	CITYWIDE	07/15/01	06/25/01	Penalty assessed for Unauthorized Discharge
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	07/15/01	06/25/01	Penalty assessed for Unauthorized Discharge
STIPULATED PENALTY PAID (SWB Letter 07/16/01)	CITYWIDE	03/16/01	07/16/01	Penalty assessed for BOD and TSS violations. Interest paid.
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	03/16/01	07/16/01	Penalty assessed for BOD and TSS violations. Interest

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
				paid.
STIPULATED PENALTY PAID (SWB Letter 07/18/01)	CITYWIDE	08/15/01	07/18/01	Penalty assessed for BOD and TSS violations.
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	08/15/01	07/18/01	Penalty assessed for BOD and TSS violations.
STIPULATED PENALTY PAID (SWB Letter 08/16/01)	CITYWIDE	09/15/01	08/16/01	Penalty assessed for TSS violations.
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	09/15/01	08/16/01	Penalty assessed for TSS violations.
STIPULATED PENALTY PAID	CITYWIDE	11/14/01	10/15/01	Penalty assessed for TSS violations
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	11/14/01	10/15/01	Penalty assessed for TSS violations
STIPULATED PENALTY PAID	CITYWIDE	12/15/01	11/19/01	Penalty assessed for TSS violations
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	12/15/01	11/19/01	Penalty assessed for TSS violations
STIPULATED PENALTY PAID	CITYWIDE	01/11/02	12/17/01	Penalty assessed for TSS violations
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	01/11/02	12/17/01	Penalty assessed for TSS violations
STIPULATED PENALTY PAID	CITYWIDE	02/14/02	01/23/02	Penalty assessed for BOD, TSS violations
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	02/14/02	01/23/02	Penalty assessed for BOD, TSS violations

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
STIPULATED PENALTY PAID	CITYWIDE	03/17/02	03/04/02	Penalty assessed for BOD, TSS violations
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	03/17/02	03/04/02	Penalty assessed for BOD, TSS violations
STIPULATED PENALTY PAID	CITYWIDE	04/14/02	03/25/02	Penalty assessed for BOD, TSS violations
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	04/14/02	03/26/02	Penalty assessed for BOD, TSS violations
STIPULATED PENALTY PAID	CITYWIDE	05/15/02	04/19/02	Penalty assessed for BOD, TSS violations
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	05/15/02	04/19/02	Penalty assessed for BOD, TSS violations
STIPULATED PENALTY PAID	CITYWIDE	06/14/02	05/24/02	Penalty assessed for BOD violation
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	06/14/02	05/24/02	Penalty assessed for BOD violations
STIPULATED PENALTY PAID	CITYWIDE	03/17/03	02/18/03	Penalty assessed for BOD, TSS violations
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	03/17/03	02/18/03	Penalty assessed for BOD, TSS violations
STIPULATED PENALTY PAID	CITYWIDE	04/16/03	03/18/03	Penalty assessed for TSS violation

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	04/16/03	03/18/03	Penalty assessed for TSS violation
STIPULATED PENALTY PAID	CITYWIDE	04/16/03	03/28/03	Penalty assessed for BOD violation (late notification by contractor)
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	04/16/03	03/28/03	Penalty assessed for BOD violation (late notification by contractor)
STIPULATED PENALTY PAID	CITYWIDE	06/14/03	05/23/03	Penalty assessed for TSS and BOD violations
NOTIFICATION OF PAYMENT: STIPULATED PENALTY	CITYWIDE	06/14/03	05/23/03	Penalty assessed for TSS and BOD violations
STIPULATED PENALTY PAID	CITYWIDE	07/15/03	06/30/03	Penalty assessed for TSS violations
NOTIFICATION OF PAYMENT:	CITYWIDE	07/15/03	07/01/03	Penalty assessed for TSS violations
STIPULATED PENALTY PAID	CITYWIDE	08/14/03	07/17/03	Penalty assessed for TSS violations
NOTIFICATION OF PAYMENT:	CITYWIDE	08/14/03	07/18/03	Penalty assessed for TSS violations
STIPULATED PENALTY PAID	CITYWIDE	09/14/03	08/15/03	Penalty assessed for TSS violations
NOTIFICATION OF PAYMENT	CITYWIDE	09/14/03	08/18/03	Penalty assessed for TSS violations

DESCRIPTION	DISTRICT	SCHEDULED DATE	ACTUAL DATE	COMMENTS
STIPULATED PENALTY PAID	CITYWIDE	02/14/04	01/30/04	Penalty assessed for Unauthorized Discharge
NOTIFICATION OF PAYMENT	CITYWIDE	02/14/04	01/30/04	Penalty assessed for Unauthorized Discharge
STIPULATED PENALTY PAID	CITYWIDE	06/14/04	06/04/04	Penalty assessed for TSS violations
NOTIFICATION OF PAYMENT	CITYWIDE	06/14/04	06/04/04	Penalty assessed for TSS violations
STIPULATED PENALTY PAID	CITYWIDE	01/14/05	12/21/04	Penalty assessed for TSS violations
NOTIFICATION OF PAYMENT	CITYWIDE	01/14/05	12/21/04	Penalty assessed for TSS violations
STIPULATED PENALTY PAID	CITYWIDE	05/15/08	05/14/08	Penalty assessed for TSS violations (\$2500)
NOTIFICATION OF PAYMENT	CITYWIDE	05/15/08	05/14/08	Penalty assessed for TSS violations (\$2500)
STIPULATED PENALTY PAID (SWB Letter 09/25/12)	CITYWIDE	09/25/12	09/18/12	Penalty assessed for Non-Compliant Discharge (\$1000)
NOTIFICATION OF PAYMENT	CITYWIDE	09/25/12	09/25/12	Penalty assessed for Non-Compliant Discharge (\$1000)

## Paragraph 95

NOTIFICATION OF FORCE MAJUERE: HURRICANES LILLI AND KENNA	CITYWIDE	11/29/02	11/18/02	Request relief from TSS stipulated penalties
NOTIFICATION OF FORCE MAJUERE: HURRICANE KATRINA	CITYWIDE	09/08/05	09/06/ 05	Initial Request from Most Consent Decree Stipulated Penalties
NOTIFICATION OF FORCE MAJUERE: HURRICANE KATRINA	Е	03/06/06 to 04/14/06	04/06/06	Request relief from stipulated penalties for open cross connections
NOTIFICATION OF FORCE MAJUERE: HURRICANE KATRINA	D	04/21/06	04/21/06	Request relief from stipulated penalties for open cross connections
<u>Exhibit 6 (SEP)</u>				
SITE ASSESSMENT REPORT	Ε	05/28/98	05/22/98	
DESIGN PLAN (INCLUDE CONTINGENCY PLAN)	Е	10/25/98	10/23/98	
IMPLEMENTATION: DESIGN PLAN	Ε	05/02/00	05/02/00	
PROGRESS REVIEW #1	Ε	06/01/00	06/01/00	
MONITORING REPORT #1	Ε	07/01/00	06/28/00	
PROGRESS REVIEW #2	Ε	12/01/00	12/01/00	
MONITORING REPORT #2	Ε	12/31/00	12/28/00	
PROGRESS REVIEW #3	Ε	06/01/01	06/01/01	
MONITORING REPORT #3	Ε	07/01/01	06/01/01	
PROGRESS REVIEW #4	Ε	06/01/02	05/30/02	

MONITORING REPORT #4	Е	07/01/02	05/30/02
FINAL PROGRESS REVIEW	Е	04/28/03	04/28/03
FINAL MONITORING REPORT	Е	04/28/03	04/28/03