CITY OF BALTIMORE STEPHANIE RAWLINGS-BLAKE, Mayor



DEPARTMENT OF PUBLIC WORKS

BUREAU OF WATER AND WASTEWATER 300 Abel Wolman Municipal Building Baltimore, Maryland 21202

April 26, 2010

#### VIA OVERNIGHT MAIL

Chief. Environmental Enforcement Section **Environment and Natural Resources Division** U.S. Department of Justice 1425 New York Avenue, N.W. Washington, D.C. 20005

Reference DOJ Case No. 90-5-1-1-4402/1

Angela McFadden (3WP31) Water Protection Division United States Environmental Protection Agency **Region III** 1650 Arch Street Philadelphia, PA 19103

#### Chief

Enforcement Division, Compliance Program Water Management Administration Maryland Department of the Environment 1800 Washington Boulevard Baltimore, MD 21230

Chief, Environmental Enforcement Section **Environment and Natural Resources Division** U.S. Department of Justice 950 Pennsylvania Avenue, N.W. Washington, D.C. 20530

Reference DOJ Case No. 90-5-1-1-4402/1

Joyce A. Howell (3RC20) (Cover letter only) Senior Assistant Regional Counsel United States Environmental Protection Agency **Region III** 1650 Arch Street Philadelphia, PA 19103

**Principal Counsel** Maryland Department of the Environment Office of the Attorney General 1800 Washington Boulevard Baltimore, MD 21230

RE: United States, et al. v. Mayor and City Council of Baltimore Civil Action No. JFM-02-1524 **Calendar Quarterly Report No. 30** For Calendar Quarter Ending March 31, 2010

Ladies and Gentlemen:

In the above referenced Consent Decree, the City of Baltimore agreed to submit a Calendar Quarterly Progress Report covering activities required by the Consent Decree. Included herewith is Calendar Quarterly Report No.30, for the Calendar Quarter ending March 31, 2010.

Please Visit Our Website @ www.baltimorecity.gov



April 26, 2010 Page 2

We trust that you will agree that the City of Baltimore is in compliance with this requirement of the Consent Decree. Please notify us if you have any questions related to this item.

Sincerely,

Kishia L. Powell, P.E. Bureau Head

Enclosures

KLP:ajd

cc: David E. Scott, P.E. Mr. George Nilson, City Solicitor Peter Keith, Esquire Mr. Robert T. Mohr Mr. Wazir Qadri Mr. Arthur Jones-Dove

Please Visit Our Website @ www.baltimorecity.gov

# City of Baltimore Sanitary Sewer Overflow Consent Decree

Civil Action No. JFM-02-1524

Calendar Quarterly Report No. 30 For Calendar Quarter ending March 31, 2010

> Submitted: April 28, 2010

Submitted To: United States Environmental Protection Agency United States Department of Justice Maryland Department of the Environment

> *Prepared By: City of Baltimore Department of Public Works, Bureau of Water and Wastewater*

#### Statement of Certification

I certify under penalty of law that this information was prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my directions and my inquiry of the person(s) who manage the system, or the person(s) directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete.

Kishia L. Powell, P.E. Bureau Head



Civil Action No. JFM-02-1524 Calendar Quarterly Report No. 30 For Calendar Quarter Ending March 31, 2010

### Table of Contents

Section		<u>Page</u>						
Α.	INTRODUCTION	3						
В.	PROGRESS OF IMPLEMENTATION OF SECTION VI REQUIREMENTS	4						
	Paragraph 8: Elimination of Sanitary Sewer Overflow and Combined Sewer Overflow Discharges	4						
	Paragraph 9: Collection System Evaluation and Sewershed Plans	8						
	Paragraph 10: Illegal Sewer Connections	9						
	Paragraph 11: Pumping Station Inspection, Rehabilitation, and Repair	11						
	Paragraph 12: Collection and Transmission System Model	13						
	Paragraph 13: Collection System Operation and Maintenance	13						
	Paragraph 14: Information Management System Program	14						
	Paragraph 14: Information Management System Program Paragraph 15: Valve Inspection and Repair Program Paragraph 16: Emergency Response Plan – Unpermitted Discharges							
	Paragraph 17: Reporting of Discharge Events and Recordkeeping	15						
C.	DESCRIPTION OF ANTICIPATED PROBLEMS WITH SECTION VI REQUIREMENTS	16						
D.	DESCRIPTION OF SEP ACTIVITIES	16						
E.	ADDITIONAL MATTERS FOR THE ATTENTION OF THE EPA AND MDE	16						
Appe	ndix 1 – Status of Paragraph 8 Construction Projects							
Appe	ndix 2 – List of Illegal Connections							
<ul> <li>Paragraph 15: Valve Inspection and Repair Program</li> <li>Paragraph 16: Emergency Response Plan – Unpermitted Discharges</li> <li>Paragraph 17: Reporting of Discharge Events and Recordkeeping</li> <li>C. DESCRIPTION OF ANTICIPATED PROBLEMS WITH SECTION VI REQUIREMENTS</li> <li>D. DESCRIPTION OF SEP ACTIVITIES</li> <li>E. ADDITIONAL MATTERS FOR THE ATTENTION OF THE EPA AND</li> </ul>								

Appendix 4 – Summary of Reported Overflows



#### A. INTRODUCTION

This Calendar Quarterly Report is submitted pursuant to the requirements of a Consent Decree entered on September 30, 2002 in the United States District Court for the District of Maryland as part of the response to Civil Action No. JFM-02-1524. This Calendar Quarterly Report is intended to provide an update on the progress of remedial measures required by the Consent Decree and the status of various programs to be implemented.

The requirements for the Calendar Quarterly Report are specified in Paragraph 18 of the Consent Decree, which reads as follows:

"Beginning with the first full calendar quarter after the Date of Entry of the Consent Decree, Baltimore shall submit to EPA and MDE within thirty (30) days after the end of each calendar quarter until termination of this Consent Decree a Calendar Quarterly Progress Report ("Calendar Quarterly Report") covering the subject of this Consent Decree. This Calendar Quarterly Report shall contain the following:

- i. Progress reports on the implementation of the requirements of Section VII (Remedial Measures) as described in Paragraphs 8 through 15;
- ii. A description of any problems anticipated with respect to meeting the requirements of Section VII (Remedial Measures) of this Consent Decree; and
- iii. A description of all environmentally beneficial projects and SEP implementation activity in accordance with Paragraphs 29-33 of the Consent Decree; and
- iv. Any such additional matters as Baltimore believes should be brought to the attention of EPA and MDE."

It was noted that Paragraph 18 contained a typographical error. The Remedial Measures described in Paragraphs 8 through 15 comprise Section VI of the Consent Decree, and not Section VII. Accordingly, this Calendar Quarterly Report refers to Paragraphs 8 through 17 of the Consent Decree as Section VI.



#### B. PROGRESS OF IMPLEMENTATION OF SECTION VI REQUIREMENTS

For reference purposes, this Section B is organized so that the item numbers correspond directly to Paragraphs and subparagraphs in the Consent Decree.

#### Paragraph 8: Elimination of Sanitary Sewer Overflow and Combined Sewer Overflow Discharges

- A. <u>General Requirements:</u> During the calendar quarter ending September 30, 2009, the City of Baltimore was in general compliance with the Clean Water Act and Title 9, Subtitle 3 of the Environment Article, Annotated Code of Maryland. Episodes of non-compliance include un-permitted sanitary sewer overflows (SSOs), as reported during the quarter in accordance with Paragraph 17 of the Consent Decree and as summarized in Appendix 4 herein.
- B. <u>Construction Projects:</u> Appendix 1 to this Calendar Quarterly Report provides a status update for each of the construction projects listed in Appendix D of the Consent Decree.

#### 1. Practical Completion

As design and construction progress, concerns and issues have arisen that may impact the schedule for some of the Paragraph 8 projects, are as follows:

**Project No. 4 : Jones Falls Pumping Station Force Main/Pressure Sewer:** On December 17, 2007 the City requested an extension to extend the project schedule for 60 calendar days resulting in a Practical Completion deadline of February 27, 2008. The City of Baltimore is waiting for a response letter from MDE/EPA. The resulting request was because the Contractor recently encountered unforeseen conditions in the form of extremely hard rock between the intersection of Falls Road and Roland Avenue. The contractor has used mechanical hammers, blasting and expansive slurries in an effort to excavate through this rock area. Practical Completion was achieved for this project on January 23, 2008.

**Project No. 8: Stony Run Interceptor and Pumping Station:** Due to significant public opposition to the proposed pumping station site in Wyman Park, additional pumping station locations were investigated. A new location at the Department of Public Works Solid Waste Site, near the intersection of Sisson Street and 29<sup>th</sup> Street had been selected and approved by MDE and EPA. To expedite the project, this project was split into 3 phases:

- SC 819 (Phase 1) is an upper portion of Stony Run interceptor and consists of rehabilitation, and partial replacement of pipelines and manholes located north of Wyndhurst Avenue. Practical completion of this project was complete as of October 14, 2006.
- SC 838 (Phase 2) is the middle portion of Stony Run interceptor and consists of rehabilitation and partial replacement of pipelines located between Cold



Spring Lane and Wyndhurst Avenue. Practical completion of this project was complete as of March 21, 2007.

SC 839 and SC 847 (Phase 3) consist of 20 mgd pumping station, force main and gravity sewer. Due to delay in siting the pump station, the City has requested and MDE has approved a 6-month extension for the project advertisement and completion dates. Both SC 839 and SC 847 were advertised on June 16, 2006. For Contract SC 839, the city received only one bid 65% above the engineers estimate. The city rejected this bid and had determined that the compressed construction schedule of one year is the primary reason for the unusually high bid amount and lack of competitive bidding. The City re-advertised Contract SC 839 on October 27, 2006 and, anticipated that based on bids received in December, contract negotiations will begin. The City sent a letter on October 13, 2006 requesting an additional extension of fourteen (14) months to account for the additional time required for construction due to the increased scope of work. For SC 847 the city had awarded this contract to a successful bidder and the current duration was one year, however the full functionality and operation of the pumping station will depend on the progress of SC 839. Therefore, the City has requested to move the practical completion date for SC 839 and SC 847 from December 31, 2007 to February 28, 2009. A response from MDE was received on February 26, 2007, granting the requested extension. The Practical Completion deadline for both of these projects is now February 28, 2009. The extension letter request for the extension of SC 847 to May 31, 2009 was granted by EPA on June 22, 2009. Practical Completion was achieved on May 29, 2009 for lower portion of project SC 839RR - Stony Run Interceptor. The Construction of the remaining portion of this project continues but the practical completion achieved allows the City to comply with the requirements of the Consent Decree.

**Project No. 10: Greenmount Avenue Interceptor:** This project was split into 2 phases:

- Phase I (SC-820) was advertised on December 16, 2005 in compliance with the advertising requirements of the Consent Decree. Practical completion of this project was complete as of May 4, 2007.
- Phase II (SC-833) of this project was advertised on December 23, 2005 in compliance with the advertising requirements of the Consent Decree, however only receiving one bid that was 50% over the estimate and was rejected. This project was re-advertised on March 17, 2006. Construction notice to proceed was granted to the contractor on August 14, 2006. In October 2004, the City sent a letter to MDE/EPA requesting that the project scope of work be changed from construction of the new pumping station to construction of a new gravity relief sewer. MDE and EPA subsequently approved this request in letters dated February 2, 2005 and December 21, 2004, respectively. The revised scope of work resulted in additional complexities, including major water and electrical utilities, tunnel conflicts, and railroad right of way issues. In addition, the scope includes microtunneling. The City sent a letter to MDE/EPA, dated July 7, 2006, requesting to extend the Practical Completion deadline by 180 days to



December 30, 2007. A response from MDE was received February 26, 2007 granting the requested extension. An extension letter was sent to MDE and EPA on December 7, 2007 requesting a 90 day extension for the Practical Completion deadline of March 28, 2008. This extension was approved and a subsequent extension for 90 days through June 27, 2008 was submitted, we await a response from MDE/EPA. Practical Completion was achieved for this project on May 27, 2008.

#### 2. SSO Structure Elimination

SSO No. 132 is located at the intersection of Springdale Avenue and Hilton Street. It was proposed to monitor this SSO structure for a twelve-month period ending September 18, 2004. During the calendar quarter ending September 30, 2005, activity was observed at this SSO structure on March 23, and March 28, 2005.

The City of Baltimore eliminated SSO No. 33 & No. 34 on December 10, 2008 and December 23, respectively. The City of Baltimore eliminated SSO No. 136 on January 21, 2009.

SSO No. 134 is located near the intersection of Liberty Heights and Elamont Road. SSO No. 135 is located one block away from SSO No. 134, at the intersection of Liberty Heights and Dennlyn Road.

SSO No. 136 is located at 323 Wilson Ave.

SSO No. 137 is located near the intersection of Shannon Drive and Brehms Lane.

SSO No. 138 is located at the intersection of Cold Spring Lane & Ayrdale Ave.

SSO No. 139 is located at the intersection of W Garrison Ave and Queensberry Ave.

The City has engaged the services of an engineering firm to investigate and evaluate the collection system adjacent to SSO Nos. 132, 134 and 135. The design to eliminate these SSOs is currently underway.

The City will continue to monitor and evaluate activity at these SSO structures and will continue to keep EPA and MDE advised of progress in future Calendar Quarterly Reports.

Other than the concerns and issues noted here, all Paragraph 8 projects are proceeding on schedule, and at this point, no problems are expected in meeting the milestone dates specified in Appendix D of the Consent Decree.

C. <u>Separate Sanitary Sewer Characterization Report</u>: This requirement has been completed.

#### D. Elimination of Combined Sewer Overflows:

Walbrook: This project has been completed.

Forest Park: During the calendar quarter ending June 30, 2006, combined sewer overflow (CSO) No. 13P was eliminated and the City reported that the Combined Sewer



System has been separated and all CSO structures have been eliminated in the Forest Park neighborhood.

On October 11, 2006, the City sent a letter to MDE/EPA that included a report dated March 2006 entitled "Confirmatory Testing for Final Separation of Combined Sewer System in Forest Park Area". The letter also documented the elimination dates for the CSO structures associated with this area, including 10P, 11P, 13P, 18P, 19P, 21P, and 31P. Lastly, the City requested that post-construction monitoring be waived for these CSO structures since the eliminations were performed.

MDE responded to this letter on December 11, 2006 and approved the waiving of post monitoring for the CSO structures, with the exception of 13P. For this structure 13P, MDE noted that a site inspection was performed by MDE on October 19, 2006 that revealed the discharge of raw sewage. Therefore, MDE disapproved the waiving of the post-monitoring requirements at this location. On January 16, 2007 the City submitted a letter of response that included additional sampling results indicating that the high bacterial levels are due to stagnant pooling water at the outfall in lieu of a sewage discharge. It is therefore believed by the City that post-monitoring can be waived at overflow structure 13P. The City is awaiting a response from MDE and EPA regarding this letter.

#### E. Flow and Rainfall Monitoring for Paragraph 8 Construction Projects:

As of March 31, 2010, 6 flow meters are installed as indicated in Table 8-1 specifically for Paragraph 8 Projects.

Consent Decree	ADS		No. of Meters			
Project ID No.	Project ID No.	Project	January	February	March	
2, 3, 5	2	Upper Jones Falls Interceptor	0	0	0	
7	4	Lower Jones Falls Interceptor	1	1	1	
8	5	Stony Run Interceptor & P.S.	1	1	1	
10	7	Greenmount Interceptor	1	1	1	
23	9	Lower Gwynns Run Interceptor	0	0	0	
24	10	Gwynns Run Sewershed	3	3	3	
		Total	6	6	6	

Table 8-1: Flow Monitor Installations for Paragraph 8 Projects

A summary of rainfall and flow monitoring data collected during January, February and March 2010 prepared by ADS Environmental Services is submitted on a compact disk in the inside of the back cover of this Calendar Quarterly Report. The ADS report includes:

- Meter location maps
- Meter site reports



- Rain gauge location maps
- Tabular flow monitoring data
- Tabular rain gauge data
- Depth and velocity scattergraph plots
- Flow and rainfall data in Excel format

All flow meters are ADS Model 4000 flow monitors. Each meter was calibrated by manually measuring depth and velocity to confirm that the flow meters are functioning properly. Multiple measurements were obtained for each flow meter. These measurements are shown on the depth-velocity scattergraphs provided for the flow monitoring sites.

#### F. Progress Reports:

Progress of work under Paragraph 8 is as reported herein.

#### Paragraph 9: Collection System Evaluation and Sewershed Plans

A. The milestone dates for completion of the Sewershed Study and Plan for each of the City's eight sewersheds, as established by Paragraph 9.B of the Consent Decree, recognize that evaluation work will not begin in earnest until several years after the Date of Entry.

**Sewershed Study and Plan:** At this time, the City does not anticipate any difficulties or delays in meeting the milestone dates for completion of the Sewershed Study and Plan for any sewershed. Jones Falls, the first of the sewershed plans was submitted to MDE/EPA and DOJ on December 26, 2008 with an approach plan for prioritizing the capital improvements recommended by the Jones Falls team and the other sewersheds. MDE/EPA submitted comments on the Jones Falls Report in a letter dated June 4, 2009. The City responded within 30 days. The Herring Run sewershed plan was submitted to MDE/EPA and DOJ on June 26, 2009. The Low Level sewershed plan was submitted to MDE/EPA and DOJ on December 22, 2009. The High Level sewershed plan was submitted to MDE/EPA and DOJ on December 21, 2009.

Currently, four Sewershed Studies are on-going. The table below provides the City's Notice to Proceed date for each Sewershed Study, as well as a summary of field work accomplished to date. As the Sewershed teams perform quality control and differentiate the non-DPW and private property assets the quantities listed below will change accordingly.

В.

Sewershed Name	City Notice to Proceed Date	Approx. MHs inspected to Date	Approx. CCTV Inspected to Date (linear feet)
Jones Falls	5/24/06	7,044	1,091,904
Herring Run	11/1/06	6,937	1,105,984
High Level	1/31/07	4,871	816,616
Low Level	5/9/07	6,572	1,105,984



Gwynns Falls	6/20/07	4,509	821,452
Outfall	8/8/07	1,551	327,771
Patapsco	8/8/07	1,180	227,893
Dundalk	8/22/07	563	132,780
TOTAL		33,227	5,630,384

- C. <u>The Sewershed Study and Plan Elements</u>: The Plan Elements in the Consent Decree are to be followed for each sewershed. The City has developed and continues to improve upon and review a Sewershed Study Manual for the consultants to follow during their evaluations. This document provides uniform guidelines for conducting the Sewershed Studies.
- D. <u>Collection System Inspections:</u> Please refer to Section B above for a summary of inspection progress.

In accordance with Paragraph 8 and 9 of the Consent Decree, many collection system components have been replaced, rehabilitated, and slip-lined. The City submitted to the EPA/MDE, under Paragraph 9 D (vii), a request for wavier of the Paragraph 9.D inspection requirements for these system components. In a letter dated September 4, 2007, MDE approved the request to waive inspection of selected portions of the collection system.

- E. <u>Infiltration and Inflow ("I/I") Evaluation</u>: The City had selected 3 contractors to perform the flow monitoring and rainfall monitoring task as required by the Consent Decree. Notice to Proceed on these contracts was issued in February 2006. Flow monitoring began on May 9, 2006 and as of March 31, 2010, the flow monitoring continues at 10 meter locations throughout the City including Paragraph 8 Project and long term monitoring program.
- F. <u>Long-Term Capacity/Peak Flow Management</u>: During the calendar quarter ending March 31, 2010, there was no capacity/flow management analysis activity related to the Sewershed Studies and Plans.
- G. <u>Sewershed Study and Plan(s) Approval and Implementation</u>: The Jones Falls and Herring Run Sewershed Study Plan Reports were submitted to EPA and MDE on December 28, 2008 and June 26, 2009 respectively. The High Level and Low Level Sewershed Study Plan Reports were submitted to EPA and MDE on December 21, 2009 and December 22, 2009 respectively.
- H. **Progress Reports:** Progress of work under Paragraph 9 is as reported herein.

#### Paragraph 10: Illegal Sewer Connections

A. <u>Illegal Private Connections</u>: During the calendar quarter ending March 31, 2010, Baltimore further addressed the list of suspected illegal connections to the collection system known to the City. The City had previously initiated enforcement actions for 14 suspected illegal connections by notifying the respective property owners of the



suspected illegal connections and actions to be taken, as required by Paragraph10.A of the Consent Decree. In accordance with the City's enforcement plan, staff of Housing and Community Development (HCD) inspected these 14 properties and determined that two were not illegal connections, ten required dye/smoke testing for confirmation, and two required further evaluation. The City performed dye testing and determined that only 5 are illegal connections. Furthermore, the City has identified and confirmed 33 additional properties within the Western Run Sewershed with potential illegal storm water connections to the sanitary system.

The City has further researched the 38 illegal connections documented above in the past Quarterly reports and has determined that the results of the testing performed to date cannot differentiate between an illegal connection or a privately-owned portion of a customer service connection lateral. Dye testing performed did prove that sources of inflow are connected to the sewer, however, it was not determined whether the connections were via direct connections to the sewer pipe or via the privately owned portion of the lateral. As such, the City should not have positively identified these as illegal connections and requests approval to remove the 38 connections from the list in Appendix 2 until further investigation can be performed. In February 2010, the City completed its illegal connections investigations in the Jones Falls Sewershed, including the 38 potential connections in the Western Run Area previously provided in Appendix 1, plus an additional 25 as identified in the Jones Falls Collection System Sewershed Study and Plan, utilizing dye-testing, smoke testing along with CCTV inspections. Based upon these investigations out of the 63 previously suspected illegal connections, only two illegal connections were confirmed. These locations are, 806 W University Pkwy and 6309 Greenspring Ave. Both of these locations have been forwarded to HCD for further processing.

The City plans to perform supplemental investigation as part of the Paragraph 9 Sewershed Studies. Under these studies, each of these connections and any additional connections will be investigated and a distinction will be made between the two types of connections as noted herein. On August 11, 2008 while performing dye testing as part of their field investigations, the Herring Run Sewershed team identified an illegal sewer connection at 4424 Marble Hall Road. Once an illegal connection is identified, the approved Illegal Connection Enforcement and Implementation Plan will be adhered to. **This illegal connection has been found to be located on private property. The City has contacted its Housing Department (HCD) to send the owner a notice to eliminate this illegal connection.** 

- B. <u>Updated List of Illegal Connections:</u> Appendix 2 contains the updated list of 2 known illegal connections.
- C. <u>Illegal Connection Enforcement and Implementation Plan</u>: This requirement has been completed as reported in Quarterly Report No.7.
- D. In a letter dated May 05, 2003, MDE stated that they had reviewed the draft plan for implementation and enforcement with regard to illegal connections and found it to be acceptable. As requested by MDE, the City is considering the merits of adding a provision to the Plan that would enable the City Department of Public Works to actually



do disconnections themselves and bill people for the materials and labor as a last resort if they have a situation where flows may cause a SSO and there is no cooperation from the property owner. To date, the need for this has not occurred. EPA in its letter dated January 12, 2005 has approved the Illegal Sewer Connection Detection and Enforcement Plan.

- E. Progress of work under Paragraph 10 is as reported herein.
- F. <u>Privately-Owned Portion of a Customer Service Connection Lateral:</u> During the calendar quarter ending March 31, 2010, no privately-owned portion of a customer service connection was identified as a source of I/I that causes or contributes to an overflow from the collection system. During this same quarter, no owners of such laterals were notified of the need to repair, rehabilitate, replace or terminate their laterals, and no enforcement actions in regard to such laterals were pending.

### Paragraph 11: Pumping Station Inspection, Rehabilitation, and Repair

- A. <u>Pumping Station Rehabilitation and Repair</u>: As reported in Quarterly report No. 8, all pumping station rehabilitation projects are complete.
- B. <u>Pumping Station Inspection Procedures:</u> During the calendar quarter ending March 31, 2010, Baltimore inspected each of the eight pumping stations at least twice daily in accordance with Paragraph 11.B. All inspections were conducted in accordance with the inspection checklist attached as Appendix F to the Consent Decree, and completed inspection checklists are being maintained. All deficiencies noted during inspections were corrected within eight hours, or a work order was issued for correction. A listing of these work orders is attached as Appendix 3 to this Calendar Quarterly Report.

As reported in Quarterly Report No. 8, the project to upgrade the SCADA system for remote monitoring of pumping stations is completed. As such, the City of Baltimore recognizes that once daily pumping station inspections will satisfy the requirements of the Consent Decree in accordance with Paragraph 11.B.i.

- C. <u>Pumping Station Remote Monitoring:</u> As of March 31, 2010, Baltimore continuously monitored pumping station data in accordance with Paragraph 11.C. of the Consent Decree. Alarm data was electronically archived.
- D. <u>Pumping Station Equipment Inventory</u>: As of March 31, 2010, all pumps, motors, bar screens, sensors and other critical components of Baltimore's pumping stations had been assigned unique equipment identification numbers. These numbers are recorded in the maintenance information management system ("MIMS") operated by Baltimore's Wastewater Facilities Division.
- E. <u>Pumping Station Preventative Maintenance:</u> The MIMS system operated by Baltimore's Wastewater Facilities Division automatically generates work orders for preventive maintenance at Baltimore's eight pumping stations, including standard *Civil Action No. JFM-02-1524 Calendar Quarterly Report No.30* For Calendar Quarter Ending March 31, 2010

operating procedures and parts lists. During the calendar quarter ending March 31, 2010, the MIMS system was used to initiate and track scheduled preventive maintenance activities at the pumping stations.

During the calendar quarter ending December 31, 2002, a procedure for determining the cause of equipment and/or system failures was submitted as required by Paragraph 11.E.ii of the Consent Decree. During the calendar quarter ending March 31, 2010, there was an overflow at the Jones Falls Pumping Station (JFPS), which required a root cause analysis to be performed as part of the investigation. The findings of the analysis indicate grounding of sub panels at the JFPS. Additionally, an overflow occurred due to a pipe break at the Clinton Street grinder pump and was repaired immediately. No root cause analysis was required for this overflow.

- F. **Pumping Station Operation and Maintenance Manuals:** As of March 31, 2010, operations and maintenance ("O&M") manuals for each of Baltimore's eight pumping stations were up to date, reflecting current station configuration, equipment, and characteristics. Operating parameter value ranges for each pumping station are available in the standard operating procedures ("SOP's") for that pumping station, which are posted at the pumping station and considered part of the O&M manual. Pump run times are kept in the log books at each pumping station.
- G. **Progress Reports:** Table 11-1 Summarizes the status of Baltimore's pumping station inspection and repair program during the calendar quarter ending March 31, 2010.

Pumping Station	Date of Inspection Completion	Date of Repair Completion	Repairs or Improvements	No. of Overflows
Eastern Avenue	All Pumping Stations inspected twice per day throughout reporting period			None
Brooklyn		Coo Annondiu 2		None
Dundalk				None
Jones Falls			See Appendix 3	None
Locust Point		See Appendix 3	See Appendix 5	None
Quad Avenue				None
McComas				None
Westport				None

Table 11-1: Pumping Station Inspection and Repair Program

Progress toward installation of the new SCADA system for remote monitoring of pumping stations is reported in item 11.C above.



#### Paragraph 12: Collection and Transmission System Model

- A. The hydraulic modeling task for each sewershed will be performed utilizing the previously-selected hydraulic modeling software package: InfoWorks, marketed by Wallingford Software.
- B. <u>Model Elements:</u> The InfoWorks hydraulic modeling package is fully compliant with the requirements listed in Paragraph 12.B.i of the Consent Decree.
- C. <u>Model Project Approach Report:</u> This draft Report was submitted by the February 27, 2003 milestone date (150 days from the Date of Entry of the Consent Decree).
- D. EPA in its letter dated January 12, 2005 has approved the Model Project Approach Report. Baltimore has initiated implementation of the Model Project Approach Report. The first phase of model implementation, involving the migration of the four models developed as part of previous sewershed studies into an InfoWorks environment, is underway.
- E. <u>Model Certification</u>: Baltimore will complete implementation of the Model for each sewershed on or before submission of the respective Sewershed Study and Plan required under Paragraph 9, and will certify the model for each sewershed at that time.
- F. <u>Progress Report:</u> The City continued development of the model during this Quarterly period.

#### Paragraph 13: Collection System Operation and Maintenance

- A. During the calendar quarter ending March 31, 2010, Baltimore continued to review current practices and procedures for collection system operation and maintenance, and to identify any changes that are needed for full compliance with the requirements of Paragraph 13.A. of the Consent Decree.
- B. The draft Operations and Maintenance Program Report required under Paragraph 13.B. of the Consent Decree was submitted in accordance with the milestone date of January 28, 2003 (120 days from the Date of Entry of the Consent Decree). MDE has indicated approval of this draft Report; EPA has also approved this report in its letter dated January 12, 2005.
- C. The City of Baltimore is in the process of implementing root and grease control programs after approval of chemical products that will be used as part of the cleaning for root and grease problem areas. Those pipes that are found to have root and grease problems are being recorded in the GIS.
- D. <u>Progress Reports</u>: The implementation period of the Operations and Maintenance Plan was completed in July 2006. The City submitted the Year 1 Annual Report on October 30, 2007, which covered the time period from July 2006 to July 2007. This report includes all elements as specified in this section of the Consent Decree. The Year 2 Annual Report was submitted on October 30, 2008 and it covers the time period from



July 2008 to June 2009. The Year 3 Annual Report was submitted to EPA/MDE and DOJ on October 27, 2009. The City of Baltimore will continue to review data in preparation for the next Annual Progress Report.

#### Paragraph 14: Information Management System Program

- A. During the calendar quarter ending March 31, 2010, Baltimore continued to develop an information management system that will facilitate engineering analysis, evaluation, operation and maintenance of the collection system.
- B. <u>Geographic Information System</u>: On September 24, 2004, Baltimore demonstrated to EPA and MDE that the GIS is fully functioning and capable of displaying the information described in Paragraph 14.B.i through iv.
- C. <u>500 Scale Maps:</u> This requirement has been completed as reported in Quarterly Report No. 7.
- D. <u>Global Positioning System:</u> Water and Wastewater Maintenance crews are equipped with eight global positioning system ("GPS") units for use in collection system maintenance. A standard operating procedure (SOP) has been developed for the use of these units in locating collection system components, and maintenance crews have received appropriate training.
- E. **Inventory of Collection System Components:** On September 24, 2004, Baltimore demonstrated to EPA and MDE that the GIS is fully functioning and capable of displaying the information described in Paragraph 14.E for each component.
- F. <u>Update Inventory of Collection System Components</u>: Within ninety (90) days of completion of inspection or rehabilitation of a collection system component as required under Paragraph 9, Baltimore will update the collection system inventory.
- **G.** <u>Progress Reports:</u> Development of the Baltimore collection system inventory database continued throughout the calendar quarter ending March 31, 2010. Most of the information currently in the database has been taken from record documents (for example, "as-built" drawings). This information will be verified and supplemented, and all required database fields will be populated, as part of the Sewershed Studies required under Paragraph 9 of the Consent Decree. Progress toward implementation of the GIS is reported in item 14.B. above.

#### Paragraph 15: Valve Inspection and Repair Program

- A. All requirements of Paragraph 15 have been completed as summarized in Quarterly Report No. 7.
  - E. Progress Reports: All requirements of Paragraph 15 have been completed as noted in Appendix H of Consent Decree.



#### Paragraph 16: Emergency Response Plan – Unpermitted Discharges

- A. <u>Emergency Response Plan (ERP)</u>: Baltimore has developed and implemented an Emergency Response Plan for protection of public health and the environment in the event of an unpermitted discharge from the wastewater collection system.
- B. This requirement has been completed as reported in Quarterly Report No. 7.
- C. The EPA and MDE reviewed the draft Emergency Response Plan, and review comments were forwarded to Baltimore in a letter from EPA Region 3 received by Baltimore on July 23, 2002. Baltimore revised the draft Emergency Response Plan accordingly or otherwise responded to the review comments within the 30-day requirement established by Paragraph 16.C. of the Consent Decree. MDE and EPA granted approval of the Plan in separate letters received by Baltimore on May 5, 2003 and May 14, 2003, respectively. As of the June 13, 2003 milestone date for implementation of the Plan (30 days from final approval), 70 copies of the Plan had been produced and distributed to appropriate staff.
- D. <u>Yearly Review and Update:</u> During the Calendar Quarter ending September 30, 2007, the City submitted the Yearly Update for 2007. The 2008 update was submitted on December 26, 2008. The City of Baltimore provided updates to the ERP for 2009 on December 28, 2009.
- E. No portions of the Emergency Response Plan are in dispute at this time, and Baltimore has implemented the Plan in its entirety.

#### Paragraph 17: Reporting of Discharge Events and Recordkeeping

- A. During the calendar quarter ending March 31, 2010, Baltimore complied with the reporting requirements for overflows from the wastewater collection system as established by Paragraph 17 of the Consent Decree, by NPDES Permit Numbers 21555 and 21601, by State Discharge Permit Numbers 89-DP-0581 and 93-DP-0580A, and by State and Federal regulations. Oral notification of overflows was made to MDE within 24 hours of the time that Baltimore first became aware of them, and written reports were forwarded within 5 days. A summary of reported overflows for the calendar quarter ending March 31, 2010 is provided in Appendix 4.
- B. During the calendar quarter ending March 31, 2010, Baltimore maintained a monitoring, sampling, analysis and reporting program to monitor water quality in Baltimore surface water. This program is administered by the Water Quality Management Section of the Environmental Services Division in accordance with the requirements of the NPDES referenced in item 17.A. above. Monitoring results are published annually in Baltimore's Water Quality Report.



- C. Records of all sanitary sewer overflows from Baltimore's collection system during the calendar quarter ending March 31, 2010 are being maintained in accordance with the requirements of Paragraph 17.C.
- D. Copies of all written reports prepared pursuant to Paragraph 17 will be maintained for a minimum of 5 years, as required by Paragraph 17.D.

#### C. DESCRIPTION OF ANTICIPATED PROBLEMS WITH SECTION VI REQUIREMENTS

Issues and concerns related to Paragraph 8 construction projects are reported above in the Paragraph 8 section of this Calendar Quarterly Report. As of March 31, 2010, there were no other anticipated problems with Section VI requirements to report.

#### D. DESCRIPTION OF SEP ACTIVITIES

The study and 30% design for the Patapsco Wastewater Treatment Plant Enhanced Nutrient Removal (ENR) project was completed and submitted to Maryland Department of the Environment (MDE) and US EPA Region III (EPA) in September 2004. The MDE letter approving the 30% design for the Patapsco Wastewater Treatment Plant was on December 1, 2004. The EPA letter approving the 30% design was on received May 24, 2005.

The consultant agreement for the design of the Patapsco Wastewater Treatment Plant ENR project was approved by the City's Board of Estimates on December 21, 2005. As of the calendar quarter ending March 31, 2010, 100% design documents are currently under review for SC 845 - BAF and tertiary PS. SC 852 - Denitrification filters project was advertised on March 27, 2009 and the bids were rejected. This project was readvertised on October 13, 2009 and the successful bidder was awarded the Notice to Proceed (NTP) on December 29, 2009.

In addition, the City has selected the consultant for engineering services for SC 855 - ENR Modifications to the Existing Facilities at the Patapsco Wastewater Treatment Plant. As of the calendar quarter ending March 31, 2010, the 100% design has been submitted and the Contracts Review Committee (CRC) comments are being addressed for advertisement. This contract is scheduled to be advertised in April 2010.

#### E. ADDITIONAL MATTERS FOR THE ATTENTION OF THE EPA AND MDE

As of the calendar quarter ending March 31, 2010 the City of Baltimore has added the Sanitary Discharges of Unknown Origin (SDUO) tracking sheet to the Quarterly Report



per the requirements of the policy letter by EPA and MDE dated March 31, 2009. The details of these sites are located in the SDUO tracking sheets in Appendix 4.

The City provided a response to MDE/EPA and requested additional time to research and develop possible methods of quantifying SDUOs in a letter dated April 30, 2009. The City submitted the SDUO Quantification Protocol to MDE and EPA for review, comments and approval on August 06, 2009. EPA/MDE issued a SDUO Quantification Protocol comment letter on December 21, 2009. The City of Baltimore issued a response letter to EPA/MDE on February 16, 2010,



### **APPENDIX 1**

## STATUS OF PARAGRAPH 8 CONSTRUCTION PROJECTS



V Civil Action No. JFM-02-1524 Calendar Quarterly Report No. 30 For Calendar Quarter Ending March 31, 2010

#### APPENDIX 1 STATUS OF PARAGRAPH 8 CONSTRUCTION PROJECTS AS OF March 31, 2010

	A UT ##Cit 31, 2010											
PROJ. ID NO.	PROJECT	DESCRIPTION AND REMARKS	DATE CONSTRUCTION CONTRACT ADVERTISED	DATE OF PRACTICAL COMPLETION	DATE SSO STRUCTURES ELIMINATED	SSO/CSO STRUCTURES ELIMINATED	STATUS					
		UPPER JONES	FALLS SEWERSH	ED								
1	Western Run Interceptor (JPI Branch) Sanitary Contract Nos. 760 & 789	1. I. Install approximately 880 linear feet of 30-inch parallel relief sewer from JPIB49 to JPI10 (along JPI90A- JPI94) (SC760) 2. Install approximately 9.400 linear feet of 21- to 24-inch parallel relief sewer from JPI20 to JPI65 (SC789) 3. Rehabilitate approximately 3,300 linear feet of existing 18-inch sewer from JPI07 to JPI20 (SC789)	June 30, 2002	June 30, 2004	June 30, 2005	Eliminates SSO nos. 21, 22, 23, 24 and 29	Complete					
2	Upper Jones Falls Interceptor (North & South of Pepsi Cola Plant) Sanitary Contract Nos. 772 & 824	<ol> <li>Rehabilitation of approximately 1,800 linear feet of existing 42- to 48-inch sewer located between JP01 (M Washington Flume) and JP10, and approximately 6,570 linear feet of 48- to 60-inch sewer located between JP42 and the JP20. Replacement of approximately 1,900 linear feet of 48' sewer between JP10 and JP18, and approximately 1,550 linear feet of 60' sewer between JP70 and the Jones Falls Pumping Station (SC 772).</li> <li>Replacement of approximately 7,080 linear feet of 48-inch sewer between JP18 and JP42 (SC 824).</li> <li>Manhole and stream bank restoration.</li> </ol>	t. June 30, 2004	December 27, 2006	12/30/2008 **	Eliminates SSO Nos. 33 and 34	SC 772- Practical Completion was achieve on Juna 30, 2006. SC 824 - Construction Phase <sup>74</sup> Latter sent to MDE and EPA on 6x2507 requesting an extension of the SSO elimination date to December 2008. ME response latter approving satension wa received on September 5, 2007. Eliminated SSO Nos 33 and 34 on 12/1 and 12/2308, respectively.					
3	New Jones Falls Force Main/Pressure Sewer - Lower Section and Valves improvements of existing force/pressure sewer Sanitary Contract Nos. SC779 & SC805	<ol> <li>Replacement of approximately 1600 linear feet of force main/pressure sever in Broadway from Oliver to East Chase Street connecting to High Level sever (SC 779)</li> <li>Improvements to gate valves, blow-off valves and air release valves for existing force main/pressure seve (SC 805)</li> </ol>	r December 30, 2002	June 30, 2004	6/30/2005 - SEE STATUS	Contributes to elimination of SSO No. 5	SSO No. 5 cannot be eliminated until projects 4 and 5 are completed.					
	Jones Falls Pumping Station Force Main/Pressure Sewer Sanitary Contract No. 800	Upgrade existing force mains/pressure sewer to handle increased flows from rehabilitated/upgraded Jones Fails Pumping Station as well as additional flows from possible future pumping stations in Stony Run and along the JGA branch	June 30, 2005	12/29/2007**	May 2,2008	Contributes to elimination of SSO No. 5	Construction Phase** Letter sent to MD and EPA on 6-11-07 requesting addition 90 day practical completion extension to December 2007. MDE response letter approving additional extension received September 5, 2007. Letter sent to MDS and EPA on 12/17/07 requesting additional 60 day extension for pratical completion. Practical completion occured on 1/23/08. Awaiting response from MDE and EPA.					
5	Jones Falls Pumping Station Sanitary Contract No. 822	Upgrade existing pumping station to handle at least 50 mgd	December 30, 2005	12/29/2007**	June 30, 2008	Eliminates SSO No. 5	Construction Phase** Letter sent to MD and EPA on 6-11-07 requesting addition 90 day practical completion extension tr December 2007. MDE response letter approving additional extension receivec September 5, 2007. Benificial Occupancy achieved 11/16/07.					
6	Elimination of Collection System Overflows in Upper Jones Falls Sewershed Sanitary Contract No. 876	Assess hydraulics and design improvements to areas adjacent to overflows	Existing on-call contract	June 30, 2003	June 30, 2004	Eliminates SSO Nos. 20, 31, 32 and 36	Complete					
		LOWER JONES	S FALLS SEWERSH	ED								
7	Lower Jones Falls Interceptor (Upper Portion of Gravity Mainline) Sanitary Contract Nos. 773 & 818	Install approximately 7.900 linear feet of 18- to 24-inch parallel relief sewer from JG030 (near Jones Falls Pumping Station) to JG061 (at the connection of the JGE branch) (SC818) 2. Rehabilitation of approximately 16.500 linear feet of existing sewer ranging from 12- to 50-inch (SC773) 3. Inverted sjhon rehabilitation in Falls Road (manhole JG062) (SC773) 4. Stream bank restoration along Union Avenue near Meadow Mills at Woodberry	July 31, 2003	June 30, 2006	2/28/10***	Eliminates SSO No. 67	Post Construction Monitoring Phase. Monitoring period is extended at one site.					
8	Story Run Interceptor and Pumping Station (JGF Branch)** Sanitary Contract No. 819, 838, 839 8 847	<ol> <li>Construct a 20 mgd capacity pumping station near Department of Public Works Solid Waste Site near the intersection of 28th Street and Sisson Street.</li> <li>Install approximately 1.200 inter feet of 24-inch force main from new pumping station to JFPS pressure sewer [length depends on location of pumping station]</li> <li>Parallel approximately 10.800 linear feet of existing sewer from south of Coldspring Lane (JGF48) to the new pumping station with 18 to 36-inch sewer</li> </ol>	December 30, 2005 (SC-819 & 838) June 30, 2006 * (SC-839 & 847)	5/31/2009***	2/28/10***	Contributes to elimination of SSO No. 72; eliminates SSO No. 129	Constituction Phase** MDE/EPA approved the extension letter on May 2 2009, approving additional 90 day practical completion extension to May 3 2009 and a 180-day time extension to Fabruary 28, 2010 for SSO 847 and 37 Practical completion was achieved o May 29, 2009 for the lower portion of the Stony Run interceptor (SC - 839). Non-CD portion of the project on- going with tumeling, and stormdrain connection work. Flow monitor installed at new Stony Run Pump Station on August 26, 2009.					
9	Maryland Avenue Interceptor (JGB Branch) Sanitary Contract No. 799	Replace (upsize) approximately 4.400 linear feet of existing 12- to 24-inch sewer with new 21- to 36-inch sewer along branch interceptor, excluding proposed 901 N. Howard project area 2. Improvements to siphon/SSO No. 125 under 154 (JGB18-JGB19)     Sewer replacement may require crossing the CLRL	December 30, 2003	July 14, 2005 *	June 30, 2006	Eliminates SSO Nos. 69 & 125	Complete					
10	Greenmount Avenue Interceptor (JGA Branch)* Sanitary Contract No. 820, 833	1. Install approximately 7.325 linear feet of 36 to 42-inch parallel relief sewer from Bonaparte Avenue to the High level Interceptor on Eager Street. 2. Line approximately 6,000 linear feet of 15- to 33-inch existing sewer.	December 30, 2005	12/27/07 **	2/28/10***	Contributes to elimination of SSO No. 72	Construction Phase. SC 833Extension letter was sent on 12-7-07 for a 90 da extension through March 29, 2008. This extension was approved and a subsequent extension for 90 days, through June 27, 2008 was submitted Awaiting response from MDE/EPA. Practical completion achelved on Ma 27, 2008. Montoring period began July 25, 2008.					
	Elimination of Siphon Blowoff (Siphor No. 6 - south of North Avenue Bridge, west of RR tracks) Sanitary Contract No. 830	2. Elimination of blow-off.	On-call contract	June 30, 2004	June 30, 2005	Eliminates SSO No. 68	Complete					
∿µpr	oved by IVIDE EPA. *** Appro	oved by MDE, ***Approved by EPA	ppendix 1 - 1				Note: Sha					

2

PROJ. ID NO.	PROJECT	DESCRIPTION AND REMARKS		DATE OF PRACTICAL COMPLETION	DATE SSO STRUCTURES ELIMINATED	SSO/CSO STRUCTURES ELIMINATED	STATUS
		HERRING	RUN SEWERSHED				
12	Moores Run Interceptor - Middle Section Storm Water Contract Nos. 7746 and 7751	Construction of approximately 400 linear feet of 18-inch, approximately 600 linear feet of 21-inch, approximately 4900 linear feet 24-inch, approximately 1000 linear feet of 27-inch, and approximately 100 lin feet of 30-inch sewer to replace existing interceptor	ear June 30, 2003	July 14, and Sept 2, 2005**	June 30, 2006	Contributes to elimination of SSO Nos. 118 and 119	Complete
13	Moores Run Interceptor - Lower Section Sanitary Contract No. 801 and 843	Construction of approximately 6900 linear feet of 42-inch, approximately 2700 linear feet of 36-inch siphon, and approximately 3700 linear feet of 54-inch sewer to replace the existing interceptor	June 30, 2005	June 30, 2007	June 30, 2008	Eliminates SSO No. 93 and 94	Construction Phase - Complete
14	Moores Run Interceptor - Upper Section Sanitary Contract No. 817	Construction of approximately 1700 linear feet of 18-inch and approximately 2200 linear feet of 21-inch sew to replace the existing interceptor	ar June 30, 2004	June 30, 2005	June 30, 2006	Contributes to elimination of SSO Nos. 118 and 119	Complete
15	Elimination of Collection System Overflows in Herring Run Sewershed	Assess hydraulics and design improvements to areas adjacent to overflows	Existing on-call contract	June 30, 2003	June 30, 2004	Eliminates SSO Nos. 88 and 109	Complete
	Elimination of Siphon Blowoffs (Siphon No. 2 - Bay View Yard south of RR tracks; Siphon No. 4 - Bowleys Lane/Moravia Road) Sanitary Contract No. 830	1. Cleaning and inspection of siphons with repairs as necessary. 2. Elimination of blow-offs.	On-call contract	June 30, 2004	June 30, 2005	Eliminates SSO Nos. 92	Complete*
		GWYNNS F	ALLS SEWERSHED				
17	Powder Mill System Improvements including GFG branch in Gwynns Falls Sewershed Sanitary Contract Nos. 777 & 804	Rehabilitation of approximately 12,000 linear feet of 12- to 24-inch conveyance piping (SC777) and approximately 33,000 linear feet of 8- to 10-inch collection piping (SC804)	June 30, 2003	June 30, 2006	June 30, 2007	Eliminates SSO Nos. 28P, 29P and 33P	Complete
18	Dead Run System Improvements DRA Branch Sanitary Contract No. 788, 825	Clean, inspect and rehabilitate of approximately 20,000 linear feet of 12- to 24-inch conveyance piping (COE and approximately 11,000 linear feet of 8- to 12-inch collection piping (SC788).	) June 30, 2003	June 30, 2006	June 30, 2007	Eliminates SSO Nos. 16P and 17P	Complete
19	Maidens Choice Interceptor Sanitary Contract No. 826	Clean, inspect, and rehabilitate 12,400 linear feet of 12- to 24-inch conveyance piping.	On-call contract	June 30, 2007	June 30, 2008	Eliminates SSO Nos. 23P and 24P	Construction Phase - Complete
20	Elimination of Siphon Blowoffs (Siphon No. 11 - Annapolis Road and Clare Street; Siphon No. 12 - Chesholm Rd. west of Franklintown Rd.) SC No. 827	1. Cleaning and inspection of siphons with repairs as necessary. 2. Elimination of biow-offs.	On-call contract	June 30, 2004	June 30, 2005	Eliminates SSO Nos. 84 and 22P	Complete*
		COMBINE	D SEWER AREAS				
21	Walbrook Sanitary Contract No. 780	Implementation of Long Term Control Plan and combined sewer separation design in Walbrook area		June 30, 2002	June 30, 2003	Eliminates CSO No. 21P	Complete
22	Forest Park Sanitary Contract Nos. 780 and 813	Implementation of Long Term Control Plan and combined sewer separation design in Forest Park area	December 30, 2003	June 30, 2005	June 30, 2006	Eliminates CSO No. 13P and SSO Nos. 10P, 11P, 12P, 18P, 19P, 25P, 26P, 27P and 31P. SSO Nos. 10P, 18P, 19P & 31P are eliminated.	Complete
		HIGH	LEVEL SEWERSHE	D			
23	Gwynns Run Interceptor Sanitary Contract No. 812	Improvements to the Gwynns Run Interceptor	December 30, 2004	February 25, 2007	12/27/2007**	Eliminates SSO Nos. 106,107 and 130	Complete
24	Gwynns Run System Improvements Sanitary Contract No. 807	Assess hydraulics and design improvements to areas adjacent to overflows	June 30, 2003	June 30, 2006	June 30, 2007	Eliminates SSO Nos. 55, 56, 57, 60, 63, 103, 126, 127, 128 and 131	Complete
25	Elimination of Siphon Blowoffs (Siphon Nos. 9 and 10 - east of Dukeland Street, south of Wilkens Avenue) SC No. 827	1. Cleaning and inspection of siphons with repairs as necessary. 2. Elimination of biow-offs.	On-call contract	June 30, 2004	June 30, 2005	Eliminates SSO Nos. 79 and 81	Complete*
		LOW LEV	EL SEWERSHED				
26	Elimination of Siphon Blowoff (Siphon No. 8 - rear of 800 Unetta Avenue) Sanitary Contract No. 827	1. Cleaning and inspection of siphon with repairs as necessary. 2. Elimination of blow-off.	On-call contract	June 30, 2004	June 30, 2005	Eliminates SSO No. 32P	Complete
* Appr	roved by MDE\EPA. ** Appro	ved by MDE, ***Approved by EPA					

### **APPENDIX 2**

### LIST OF ILLEGAL CONNECTIONS



V Civil Action No. JFM-02-1524 Calendar Quarterly Report No. 30 For Calendar Quarter Ending March 31, 2010

#### City of Baltimore Sanitary Sewer Overflow Consent Decree Civil Action No. JFM-02-1524 List of Illegal Connections

1         5043         Berkeley Ave.         172         2         Property Owner         Downspout         6/20/2005         Meeky Identified         Confirmed Not Illegal           3         310         Clarks Ln.         212         8         Toperty Owner         Downspout         6/20/2005         Neeky Identified         Confirmed Not Illegal           4         31310         Clarks Ln.         212         8         Frequency Owner         Downspout         6/20/2005         Neeky Identified         Confirmed Not Illegal           4         2320         Creal Rd         13         A         Property Owner         Downspout         6/20/2005         Neeky Identified         Confirmed Not Illegal           9         6300         Fairlane Dr.         154         8         Property Owner         Downspout         6/20/2005         Neeky Identified         Confirmed Not Illegal           10         6400         Fairlane Dr.         154         8         Property Owner         Downspout         6/20/2005         Neeky Identified         Confirmed Not Illegal           11         300         Clarange Ave.         258         3         Property Owner         Downspout         6/20/2005         Neeky Identified         Confirmed Not Illegal         Neeky Identified	Full Address	Test ID	Person/Entity Responsible	Source Type	Date Identified	Dye Result	Current Status	Comments
3         310         Clirks Ln.         212         8         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           4         3312         Clarks Ln.         25.8         1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           7         2320         Crest Rd.         13.4         5         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           8         5616         Cores Country Bird         134.8         5         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           9         5616         Cores Country Bird         154.8         2         Property Owner         Downspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           10         6409         Felskrest Rd.         272.8         3         Property Owner         Downspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           12         4300         Greenspring Ave.         153.8         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal	1. 5904 Berkeley Ave.	172 B 2	Property Owner	Downspout	6/20/2005		Newly Identified	Confirmed Not Illegal
4         3312         Clirks Ln.         2212         6         Property Owner         Aven Drain         3/21/2005         Newly Identified         Confirmed Not Illegal           6         2338         Crest Rd.         14 A         2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           7         2302         Crest Rd.         14 A         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           8         5616         Cross Country Blvd.         9/A A         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           9         5606         Faitnee Dr.         14 B         Property Owner         Downspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           11         3800         Glonayle Ave.         272 B         B         Property Owner         Downspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           12         6309         Creenspring Ave.         158 B         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           13         2212 Kon Oak Rd. </td <td>2. 6203 Biltmore Ave.</td> <td>311 A 2</td> <td>Property Owner</td> <td>Downspout</td> <td>6/20/2005</td> <td></td> <td>Newly Identified</td> <td>Confirmed Not Illegal</td>	2. 6203 Biltmore Ave.	311 A 2	Property Owner	Downspout	6/20/2005		Newly Identified	Confirmed Not Illegal
4.         3312         Clarks Ln.         212 B         6         Property Owner         Aven Drain         3/21/2005         Newly Identified         Confirmed Not Illegal           6.         2338 Crest Rd.         114 A         2         Property Owner         Dowrspout         6/20/2005         Newly Identified         Confirmed Not Illegal           7.         2302 Crest Rd.         114 A         2         Property Owner         Dowrspout         6/20/2005         Newly Identified         Confirmed Not Illegal           8         5616 Cross Country Blvd.         9/A A         Property Owner         Dowrspout         6/20/2005         Newly Identified         Confirmed Not Illegal           10         6005 Fairlane Dr.         154 B         Property Owner         Dowrspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           11         3900 Greenspring Ave.         278 B B         Property Owner         Dowrspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           12         6309 Creenspring Ave.         155 B B         Property Owner         Dowrspout         6/20/2005         Newly Identified         Confirmed Not Illegal           13         212 Is Kin Oak Rd.         1000 A 1         Property Owner         Dowrspout<		212 B 7	Property Owner	Downspout	6/20/2005		Newly Identified	Confirmed Not Illegal
5.         30:01         Dirks Ln.         25.8         11         A 20         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not Illegal           7.         23:02         Crest Rd.         13 A 6         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not Illegal           8.         56:16         Cress Country Bivd.         99 A 2         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not Illegal           9.         4009         Frainten Dr.         154 B 2         Property Owner         Downspout Correction         6/20/2005         Newly identified         Confirmed Not Illegal           11.         3800         Existryle Ave.         271 B 1         Property Owner         Downspout Correction         6/20/2005         Newly identified         Corffreed Not Illegal           11.         3800         Existryle Ave.         153 B 5         Property Owner         Downspout Correction         6/20/2005         Newly identified         Corffreed Not Illegal           12         2212 Kon Dak Rd.         100 A 1         Property Owner         Downspout         6/20/2005         Newly identified         Corffreed Not Illegal           13         2212 Kon Dak Rd.	4. 3312 Clarks Ln.	212 B 6	Property Owner		6/20/2005		Newly Identified	Confirmed Not Illegal
6.         2238         Crest Rd.         14 A 2         Property Owner         Downspout         6/20/2005         Newly identified         Continued Not Illegal           7.         2302         Crest Rd.         13 A 6         Property Owner         Downspout         6/20/2005         Newly identified         Continued Not Illegal           9.         6307         Fairlane Dr.         154 B 1         Property Owner         Downspout         6/20/2005         Newly identified         Continued Not Illegal           10.         6408         Fieldzrest Rd.         272 B 1         Property Owner         Downspout Connection         6/20/2005         Newly identified         Continued Not Illegal           11.         3000         Greenspring Ave.         153 B 5         Property Owner         Downspout         6/20/2005         Newly identified         Continued Not Illegal           12.         2309         Greenspring Ave.         153 B 5         Property Owner         Downspout         6/20/2005         Newly identified         Continued Not Illegal           13.         2212 Kan Oak Rd.         100 A 1         Property Owner         Downspout         6/20/2005         Newly identified         Continued Not Illegal           14.         2218 kan Oak Rd.         100 A 1         Property Owner						Positive		
7.         2302         Crest Rd.         13 A 6         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           8.         5616         Cress Country Brd.         99 A 2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           9         6309         Finitane Dr.         154 B 2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           0         6608         Fieldcrest Rd.         272 B 3         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           11         3000         Gennyle Ave.         153 B 5         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed As an Ill           12         2421 Ken Oak Rd.         100 A 1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           13         2421 Ken Oak Rd.         100 A 1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           14         2416 Ken Oak Rd.         106 A 1         Property Owner         Downspout         <								
Image: Constraint of the Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not Illegal           9.         6309 Fairlane Dr.         154 B 2         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not Illegal           10.         6908 Fieldcrest Rd.         272 B 3         Property Owner         Downspout Connection         6/20/2005         Newly identified         Confirmed Not Illegal           11.         3800 Enclorest Rd.         272 B 3         Property Owner         Downspout Connection         6/20/2005         Newly identified         Confirmed Not Illegal           12.         6309 Greenspring Ave.         153 B 5         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not Illegal           13.         2212 Ken Oak Rd.         100 A 1         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not Illegal           14.         2414 ken Oak Rd.         100 A 1         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not Illegal           15.         2500 Kanzynek Rd.         168 B 7         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not Illegal								5
B         Sofi Cross Country Bild         PP A 2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           9         6409 Feldcrest Rd         727.8         13         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           11         3800 GlengyLe Ave.         272.8         13         Property Owner         Downspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           12.         6309 Greenspring Ave.         153.8         4         Property Owner         Downspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           13.         2212 Ken Oak Rd.         100 A 1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           14.         2216 Ken Oak Rd.         100 A 1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           15.         5600 Key Ave.         58 B 4         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           16.         2564 Larrywale Rd.         116 B 7         Property Owner         Downspout					6/20/2005			
9         6409         Fairlanc Dr.         154         12         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           10.         6408         Fieldrest Rd.         272         8.3         Property Owner         Downspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           11.         3800         Ganya Ave.         278         8.3         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           12.         6309         Greenspring Ave.         153.8         4         Property Owner         Area Drain         3/28/2005         Positive         Newly Identified         Confirmed Not Illegal           13.         2212         Kon Oak Rd.         100 A         100 A 2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           15.         5569         Key Ave.         50.8         4         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           15.         5569         Key Ave.         50.8         4         Property Owner         Downspout         6/20/2005         Newly Identified         <	8. 5616 Cross Country Blvd.							5
Image: Control of the sector of the								
10.         6/08 Fieldcrist Rd.         272 B it 3         Property Owner         Downspout Connection         6/20/2005         Newly Identified         Confrmed Not Illegal           11.         3800 Greenspring Ave.         153 B 5         Property Owner         Downspout         6/20/2005         Newly Identified         Confrmed Not Illegal           12.         6309 Greenspring Ave.         153 B 4         Property Owner         Area Drain         3/28/2005         Positive         Newly Identified         Confrmed Not Illegal           13.         2212 K 6n Oak Rd.         100 A 1         Property Owner         Downspout         6/20/2005         Newly Identified         Confrmed Not Illegal           15.         5609 Key Ave.         50 B 4         Property Owner         Downspout         6/20/2005         Newly Identified         Confrmed Not Illegal           16.         2504 Larryale Rd.         116 B 1         Property Owner         Downspout         6/20/2005         Newly Identified         Confrmed Not Illegal           17.         5815 Lochia Rd.         116 B 1         Property Owner         Downspout         6/20/2005         Newly Identified         Confrmed Not Illegal           18.         9 Property Owner         Downspout         6/20/2005         Newly Identified         Confrmed Not Illegal								Confirmed Not Illegal
11.         3800 Glenqyle Ave.         275 B.         13 Property Owner         Downspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           12.         6309 Greenspring Ave.         153 B S         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           13.         2212 Ken Oak Rd.         100 A 1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           14.         2212 Ken Oak Rd.         103 A 1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           15.         5606 Key Ave.         50 B 4         Property Owner         Downspout         6/20/2006         Newly Identified         Confirmed Not Illegal           17.         5815 Lonbha 8d.         116 B 1         Property Owner         Downspout         6/20/2006         Newly Identified         Confirmed Not Illegal           18.         5806 Park Heights Ave.         78 B 4         Property Owner         Downspout         6/20/2006         Newly Identified         Confirmed Not Illegal           19.         5005 Park Heights Ave.         78 B 8         Property Owner         Downspout         6/20/2005         Newly Identified	10 6908 Fieldcrest Rd							
12.         6309 Greenspring Ave.         153 B 5         Property Owner         Area Drain         3/28/2005         Positive         Newly identified confirmed Not llegal           13.         2212 Ken Oak Rd.         100 A 1         Property Owner         Downspout         6/20/2005         Positive         Newly identified         Confirmed Not llegal           14.         2416 Ken Oak Rd.         100 A 1         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not llegal           15.         5609 Key Ave.         50 B 4         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not llegal           16.         2504 Larryvale Rd.         116 B         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not llegal           17.         5815 Lochea Kd.         116 B         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not llegal           18.         5806 Park Heights Ave.         78 B 3         Property Owner         Downspout         6/20/2005         Newly identified         Confirmed Not llegal           19.         5905 Park Heights Ave.         78 B 3         Property Owner         Downspout         6/20/2005         Newly identifi								
12.         odd Greenspring Ave.         153 B S         Property Owner         Downspout         0/20/2005         Positive         Newly Identified         Confirmed Not liegal           13.         2212 Ken Oak Rd.         100 Å 1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not liegal           14.         2212 Ken Oak Rd.         103 Å 1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not liegal           15.         5609 Key Ave.         500 Å         Newly Identified         Confirmed Not liegal         Confirmed Not liegal           16.         2504 Larrycale Rd.         154 B 7         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not liegal           17.         SB15 Lochles Rd.         116 B 1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not liegal           18.         SB06 Park Heights Ave.         78 B 3         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not liegal           19.         S905 Park Heights Ave.         316 Å 4         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not liegal <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
13.         212         Ren Dak Rd.         100 A         Property Owner         Downspout         6/20/2005         Positive         Newly Identified         Confirmed Not Illegal           14.         2416 Ken Dak Rd.         100 A         2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           15.         5609 Key Ave         50 B         4         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           16.         2504 Larryale Rd.         154 B         7         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           17.         5815 Lochiea Rd.         116 B         1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           18.         5806 Park Heights Ave.         78 B         2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           19.         5905 Park Heights Ave.         9         8         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           20.         6414 Park Heights Ave.         95 B	12. 6309 Greenspring Ave.	153 B 5	Property Owner	Downspout	6/20/2005		Illegal	•
13.         2212 Ken Cak Rd.         100 Å 1         Property Owner         Downspout         6//20/2005         Newly Identified         Confirmed Not Illegal           14.         2416 Ken Cak Rd.         103 Å 1         Property Owner         Downspout         6//20/2005         Newly Identified         Confirmed Not Illegal           15.         5606 Key Ave.         154 Å         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           16.         2504 Larryale Rd.         154 Å         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           17.         5815 Lochie Rd.         176 Å         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           18.         5806 Park Heights Ave.         78 Å         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           19.         5905 Park Heights Ave.         95 Å         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           19.         5905 Park Heights Ave.         95 Å         Property Owner         Downspout Connection         6/20/2005         Newly Identified         Conf		153 B /	Property Owner	Area Drain	3/28/2005	Positivo	Newly Identified	
Image: Constraint of the second sec	13 2212 Ken Oak Pd					TOSITIVE		
14.         2416 Ken Oak Rd.         103 A 1         Property Owner         Downspout         6/2/02005         Newly Identified         Confirmed Not Illegal           16.         5090 Key Ave.         50 B 4         Property Owner         Downspout         6/2/02005         Newly Identified         Confirmed Not Illegal           17.         5815 Lochiea Rd.         116 B         I         Property Owner         Downspout         6/2/0/2005         Newly Identified         Confirmed Not Illegal           18.         5806 Park Heights Ave.         78 B 4         Property Owner         Downspout         6/2/0/2005         Newly Identified         Confirmed Not Illegal           18.         5806 Park Heights Ave.         78 B 8         Property Owner         Downspout         6/2/0/2005         Newly Identified         Confirmed Not Illegal           19.         5905 Park Heights Ave.         95 B 2         Property Owner         Downspout         6/2/0/2005         Newly Identified         Confirmed Not Illegal           20.         6414 Park Heights Ave.         95 B 2         Property Owner         Downspout         6/2/0/2005         Newly Identified         Confirmed Not Illegal           21.         7126 Park Heights Ave.         203 B 16         Property Owner         Downspout         6/2/0/2005         Newly	13. 2212 KCH Oak Ku.		1 2				-	5
15.         5609 Key Ave.         50 B 4         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           16.         2504 Jarryvale Rd.         154 B 7         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           18.         5805 Park Heights Ave.         78 B 4         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           18.         88 2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           18.         88 2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           19.         5905 Park Heights Ave.         78 B 8         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           20.         6414 Park Heights Ave.         315 A 4         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           21.         7126 Park Heights Ave.         280 B 16         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           22.	14 2416 Kop Ook Bd							
16.       2504 Larryvale Rd.       154 B 7       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         18.       5806 Park Heights Ave.       78 B 4       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         18.       5806 Park Heights Ave.       78 B 2       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         19.       5806 Park Heights Ave.       78 B 3       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         19.       5905 Park Heights Ave.       95 B 2       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         20.       6414 Park Heights Ave.       315 A 4       Property Owner       Downspout Connection       6/20/2005       Newly Identified       Confirmed Not Illegal         21.       7126 Park Heights Ave.       208 B 16       Property Owner       Downspout Connection       6/20/2005       Newly Identified       Confirmed Not Illegal         22.       6311 Parce Ave.       208 B 16       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         22.       631								
17.         5815         Lochiea Rd.         116 B         1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           18.         5806         Park Heights Ave.         78 B 2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           78.         8 3         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           78.         8 9         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           19.         5905         Park Heights Ave.         95 B 2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           19.         5905         Park Heights Ave.         95 B 2         Property Owner         Downspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           20.         6414         Park Heights Ave.         208 B 16         Property Owner         Downspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           21.         7126 Park Heights Ave.         208 B 16         Property Owner         Downspout         6					6/20/2005			
18.         5806         Park Heights Ave.         78         8         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           78         9         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           78         9         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           19.         5005         Park Heights Ave.         95         2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           20.         6414         Park Heights Ave.         35         A         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           21.         7126         Park Heights Ave.         280         B         Property Owner         Downspout Connection         6/20/2005         Newly Identified         Confirmed Not Illegal           22.         6311         Parce Ave.         203         B         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           23.         6106         Pinlico Rd.         127         B								
78 B         2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           78 B         9         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           78 B         9         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           19.         5905         Park Heights Ave.         315 A         4         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           20.         6414         Park Heights Ave.         315 A         4         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           21.         7126         Park Heights Ave.         208 B         5         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           22.         6311         Parce Ave.         203 B         5         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           23.         6106 Pimilico Rd.         135 A         1         Property Owner         Downspout         6/20/2005         <					6/20/2005		Newly Identified	Confirmed Not Illegal
78 B     3     Property Owner     Downspout     6/20/2005     Newly Identified     Confirmed Not Illegal       19.     5905     Park Heights Ave.     95     2     Property Owner     Downspout     6/20/2005     Newly Identified     Confirmed Not Illegal       20.     6414     Park Heights Ave.     315     A     Property Owner     Downspout     6/20/2005     Newly Identified     Confirmed Not Illegal       20.     6414     Park Heights Ave.     315     A     Property Owner     Downspout Connection     6/20/2005     Newly Identified     Confirmed Not Illegal       21.     7126     Park Heights Ave.     280     B     16     Property Owner     Downspout Connection     6/20/2005     Newly Identified     Confirmed Not Illegal       22.     6311     Park Heights Ave.     280     B     16     Property Owner     Downspout     6/20/2005     Newly Identified     Confirmed Not Illegal       23.     6106     Pinlice Rd.     135     A     1     Property Owner     Downspout     6/20/2005     Newly Identified     Confirmed Not Illegal       24.     6306     Pinlice Rd.     135     A     1     Property Owner     Downspout     6/20/2005     Newly Identified     Confirmed Not Illegal       25. <td>To. 5000 Park Heights Ave.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	To. 5000 Park Heights Ave.							
The second sec								
78         8         8         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           19.         5905 Park Heights Ave.         95         2         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           20.         6414         Park Heights Ave.         315         A         Property Owner         Area Drain         3/22/2005         Positive         Newly Identified         Confirmed Not Illegal           21.         7126         Park Heights Ave.         208         B         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           22.         6311         Parce Ave.         208         B         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           23.         6106         Pimlico Rd.         135         A         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           24.         6306         Pimlico Rd.         137         1         Property Owner         Downspout         6/20/2005         Newly Identified         Confirmed Not Illegal           25.							-	
19.       5905       Park Heights Ave.       95 B 2       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         20.       6414       Park Heights Ave.       315 A 4       Property Owner       Area Drain       3/22/2005       Positive       Newly Identified       Confirmed Not Illegal         21.       7126       Park Heights Ave.       280 B       16       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         22.       6311       Parce Ave.       203 B 4       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         23.       6106       Pimico Rd.       135 A       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         24.       6306       Pimico Rd.       135 A       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         25.       5503 Rusk Ave.       30 B       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         26.       3208 Shelburne Rd.       334 A       Property Owner       Downspout       6/20/2005       Newly Identified <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
20.       6414       Park Heights Ave.       315 A       4       Property Owner       Downspout Connection       6/20/2005       Positive       Newly Identified       Confirmed Not Illegal         21.       7126       Park Heights Ave.       200 B       6       Property Owner       Downspout Connection       6/20/2005       Newly Identified       Confirmed Not Illegal         22.       6311       Parce Ave.       203 B       5       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         23.       6106       Pimico Rd.       135 A       1       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         24.       6306       Pimico Rd.       135 A       1       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         25.       5503       Rusk Ave.       30 B       1       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         26.       3208 Shelburne Rd.       334 A       1       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         27.       1702 South Rd.       334 A       2<								Confirmed Not Illegal
mmm								
21.       7126       Park Heights Ave.       280       B       16       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         22.       6311       Pearce Ave.       203       B       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         23.       6106       Pimlico Rd.       135       A       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         24.       6306       Pimlico Rd.       127       B       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         25.       5503       Rusk Ave.       30       B       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         26.       3208       Shelburne Rd.       334       1       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         27.       1702       South Rd.       324       2       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         28.       2117       Sulgrave Ave.       320       B	20. 6414 Park Heights Ave.					D 111		
22.       6311       Peace Ave.       203       B       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         23.       6106       Pinlico Rd.       135       A       1       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         24.       6306       Pinlico Rd.       127       B       1       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         25.       5503       Rusk Ave.       30       B       1       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         26.       3208       Shelburne Rd.       334       A       1       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         27.       1702       South Rd.       324       2       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         28.       2117       Sulgrave Ave.       320       B       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         30.       2615       Taney Rd.	21 712/ Dark Hainkte Ave					Positive		
Image: Normal State203 B 4Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal23. 6106 Pimlico Rd.135 A 1Property OwnerDriveway Drain3/28/2005PositiveNewly IdentifiedConfirmed Not Illegal24. 6306 Pimlico Rd.127 B 1Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal25. 5503 Rusk Ave.30 B 1Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal26. 3208 Shelburne Rd.334 A 1Property OwnerDriveway Drain3/15/2005PositiveNewly IdentifiedConfirmed Not Illegal27. 1702 South Rd.324 A 2Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal28. 2017 Taney Rd.183 B 4Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal30. 2615 Taney Rd.183 B 4Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal31. 2700 Taney Rd.183 B 8Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal33. 2810 W. Strathmore Ave.180 A 5Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal34. 3602 Chesholm Rd.Taney Rd.180 A 5Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal33. 2810 W. Strathmore Ave.180 A 5Property OwnerDownspout6/20/2005Newly Ident								
23.6106Pimilico Rd.135 A1Property OwnerDriveway Drain3/28/2005PositiveNewly IdentifiedConfirmed Not Illegal24.6306Pimilico Rd.127 B1Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal25.5503Rusk Ave.30 B1Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal26.3208Shelburne Rd.334 A1Property OwnerDiveway Drain3/15/2005PositiveNewly IdentifiedConfirmed Not Illegal27.1702South Rd.324 A2Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal28.2117Sulgrave Ave.320 B6Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal29.2607Taney Rd.183 B4Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal31.2700Taney Rd.183 B2Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal32.2808Taney Rd.182 B6Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal33.2810 W. Strathmore Ave.180 A5Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal34.3602 Chesholm Rd.Fraey Rd.180 A5 </td <td>22. 6311 Pearce Ave.</td> <td></td> <td>1 2</td> <td></td> <td></td> <td></td> <td>-</td> <td></td>	22. 6311 Pearce Ave.		1 2				-	
24.6306 Pimico Rd.127 B1Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal25.5503 Rusk Ave.30 B1Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal26.3208 Shelburne Rd.334 A1Property OwnerDriveway Drain3/15/2005PositiveNewly IdentifiedConfirmed Not Illegal27.1702 South Rd.324 A2Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal28.2117 Sulgrave Ave.320 B6Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal29.2607 Taney Rd.183 B4Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal30.2615 Taney Rd.183 B2Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal31.2700 Taney Rd.183 B8Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal32.2808 Taney Rd.182 B6Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal33.2810 W. Strathmore Ave.180 A5Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal33.2810 W. Strathmore Ave.180 A5Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illeg								
25.5503 Rusk Ave.30 B1Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal26.3208 Shelburne Rd.334 A1Property OwnerDriveway Drain3/15/2005PositiveNewly IdentifiedConfirmed Not Illegal27.1702 South Rd.324 A2Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal28.2117 Sulgrave Ave.320 B6Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal29.2607 Taney Rd.183 B4Property OwnerDriveway Drain3/23/2005PositiveNewly IdentifiedConfirmed Not Illegal30.2615 Taney Rd.183 B2Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal31.2700 Taney Rd.183 B8Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal32.2808 Taney Rd.182 B6Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal33.2810 W. Strathmore Ave.180 A5Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal34.3602 Chesholm Rd.5Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal34.3602 Chesholm Rd.5Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not						Positive		
26.3208Shelburne Rd.334A1Property OwnerDriveway Drain3/15/2005PositiveNewly IdentifiedConfirmed Not Illegal27.1702South Rd.324A2Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal28.2117Sulgrave Ave.320B6Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal29.2607Taney Rd.183B4Property OwnerDriveway Drain3/23/2005PositiveNewly IdentifiedConfirmed Not Illegal30.2615Taney Rd.183BProperty OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal31.2700Taney Rd.183BProperty OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal32.2808Taney Rd.182BProperty OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal33.2810W. Strathmore Ave.180AProperty OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal34.3602Chesholm Rd.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal35.6708Park Heights Ave.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal36.4214Groveland Ave.Pr								
27.1702 South Rd.324 A 2Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal28.2117 Sulgrave Ave.320 B 6Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal29.2607 Taney Rd.183 B 4Property OwnerDriveway Drain3/23/2005PositiveNewly IdentifiedConfirmed Not Illegal30.2615 Taney Rd.183 B 2Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal31.2700 Taney Rd.183 B 8Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal32.2808 Taney Rd.182 B 6Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal33.2810 W. Strathmore Ave.180 A 5Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal34.3602 Chesholm RdProperty OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal35.6708 Park Heights AveProperty OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal36.4214 Groveland AveProperty OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal37.4414 Groveland AveProperty OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal37.4414 Gro								
28.2117 Sulgrave Ave.320 B6Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal29.2607 Taney Rd.183 B4Property OwnerDriveway Drain3/23/2005PositiveNewly IdentifiedConfirmed Not Illegal30.2615 Taney Rd.183 B2Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal31.2700 Taney Rd.183 B8Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal32.2808 Taney Rd.182 B6Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal33.2810 W. Strathmore Ave.188 A5Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal34.3602 Chesholm Rd.Froperty OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal35.6708 Park Heights Ave.Froperty OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal36.4214 Groveland Ave.Froperty OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal37.4414 Groveland Ave.Froperty OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal37.4414 Groveland Ave.Froperty OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal37.4414 Grovel						Positive		
29.       2607 Taney Rd.       183 B 4       Property Owner       Driveway Drain       3/23/2005       Positive       Newly Identified       Confirmed Not Illegal         30.       2615 Taney Rd.       183 B 2       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         31.       2700 Taney Rd.       183 B 8       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         32.       2808 Taney Rd.       182 B 6       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         33.       2810 W. Strathmore Ave.       180 A 5       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         34.       3602 Chesholm Rd.       Toperty Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         36.       4214 Groveland Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         37.       4414 Groveland Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         37.       4414 Groveland Ave.					6/20/2005			
30.       2615 Taney Rd.       183 B 2       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         31.       2700 Taney Rd.       183 B 8       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         32.       2808 Taney Rd.       182 B 6       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         33.       2810 W. Strathmore Ave.       180 A 5       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         34.       3602 Chesholm Rd.       Image: Mark Heights Ave.       Image: Mark Heights Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         35.       6708 Park Heights Ave.       Image: Mark Heights Ave.       Image: Mark Heights Ave.       Image: Mark Heights Ave.       Image: Mark Heights Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         36.       4214 Groveland Ave.       Image: Mark Heights A								
31.       2700 Taney Rd.       183 B 8       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         32.       2808 Taney Rd.       182 B 6       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         33.       2810 W. Strathmore Ave.       180 A 5       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         34.       3602 Chesholm Rd.       Image: Mark Heights Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         35.       6708 Park Heights Ave.       Image: Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         36.       4214 Groveland Ave.       Image: Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         37.       4414 Groveland Ave.       Image: Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         37.       4414 Groveland Ave.       Image: Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal	29. 2607 Taney Rd.				3/23/2005	Positive		
32.       2808 Taney Rd.       182 B 6       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         33.       2810 W. Strathmore Ave.       180 A 5       Property Owner       Downspout       6/20/2005       Newly Identified       Confirmed Not Illegal         34.       3602 Chesholm Rd.       Image: Mark Heights Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         35.       6708 Park Heights Ave.       Image: Mark Heights Ave.       Image: Mark Heights Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         36.       4214 Groveland Ave.       Image: Mark Heights Ave.       Image: Mark Heights Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         37.       4414 Groveland Ave.       Image: Mark Heights Ave.       Image: Mark Heig	30. 2615 Taney Rd.				6/20/2005			
182 B5Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal33. 2810 W. Strathmore Ave.180 A5Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal34. 3602 Chesholm Rd.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal35. 6708 Park Heights Ave.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal36. 4214 Groveland Ave.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal37. 4414 Groveland Ave.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal								
33.2810 W. Strathmore Ave.180 A 5Property OwnerDownspout6/20/2005Newly IdentifiedConfirmed Not Illegal34.3602 Chesholm Rd.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal35.6708 Park Heights Ave.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal36.4214 Groveland Ave.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal37.4414 Groveland Ave.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal	32. 2808 Taney Rd.						-	
34.3602 Chesholm Rd.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal35.6708 Park Heights Ave.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal36.4214 Groveland Ave.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal37.4414 Groveland Ave.Property OwnerDownspout5/9/2005PositiveNewly IdentifiedConfirmed Not Illegal					6/20/2005			
35.       6708 Park Heights Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         36.       4214 Groveland Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         37.       4414 Groveland Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal		180 A 5						
36.       4214 Groveland Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal         37.       4414 Groveland Ave.       Property Owner       Downspout       5/9/2005       Positive       Newly Identified       Confirmed Not Illegal					5/9/2005			
37. 4414 Groveland Ave. Property Owner Downspout 5/9/2005 Positive Newly Identified Confirmed Not Illegal	J							
				· · · · · · · · · · · · · · · · · · ·				
38.         2705 Queen Anne Ave.         Property Owner         Downspout         5/9/2005         Positive         Newly Identified         Confirmed Not Illegal								
	38. 2705 Queen Anne Ave.		Property Owner	Downspout	5/9/2005	Positive	Newly Identified	
806 W University PKWV 32 Property Owner Area Drain 7/1/2008 Positive Ullegal	806 W University Pkwy	32	Property Owner	Area Drain	7/1/2008	Positive	Illegal	It was confirmed as an illegal
connection in February 20		52	Toperty owner		// 1/ 2000	1 0311176	megai	connection in February 2010.

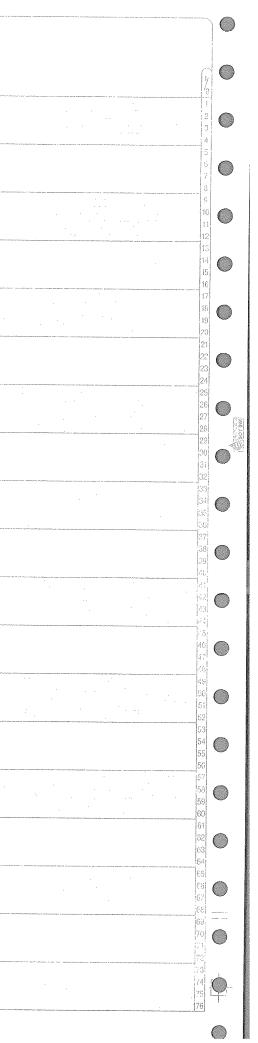
### **APPENDIX 3**

## PUMPING STATION WORK ORDERS



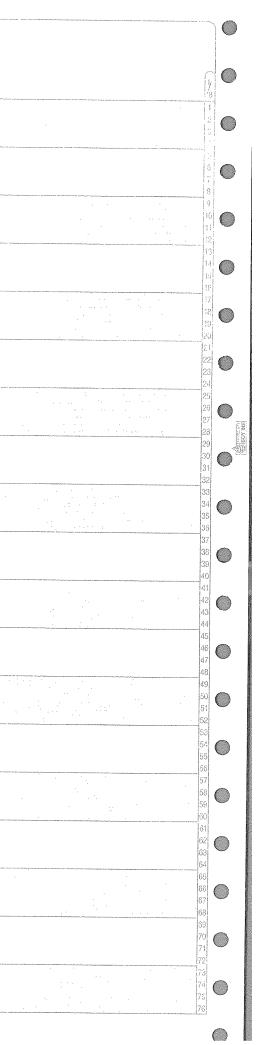
V Civil Action No. JFM-02-1524 Calendar Quarterly Report No. 30 For Calendar Quarter Ending March 31, 2010

0 9	
11	
13 12 15	Completed/Issued H/U Report *CONSENT URDERS* Jag. 1, 2010 - Mar. 31, 2010
10 17 16	Appendix "H"
15 20 2 <sup>-</sup>	QUERY NAME
22 22 22	FILE LIBRARY MEMBER FORMAT USMSTOO MMS81OF USMSTOO USMSTOOK EQMST MMS81OF EERMST EQMSTR
21 22 21 21	USINST31 MINSB1OF USINST31 USINST31 DCCTL MINSB1OF DCCTL DCCTLR ETEXTS MINSB1OF ETEXTS TEXTSR
() 23 30	DATE 04/01/10 TINE 06:19:37
(31 32 32 33	Completed RptPS only(CD)Appendix "H"
() 32 36	
() 38 39	
40 41 42	
(43) 44 45	
46 47 48 48	
49 50 51	
© 52 53 54	
55 56 67	
$\bigcirc$	



	04/01/10 06:19:3	74 1 		Completed/Issued W/D *Consent Brders*	Report For Jan. 1, 10 - Mar.	31, 10 (				** ****** / 1953-1956-1956-19 - 1964-19 - 1964-19	ana na sa sana Janadan (Jara Dalah - Jara) .	PAGE	-1				
					Appendix "N"	06:1	19:37	,								najaran) na nakatanananananan ara	
1 5	Co. No. Area I	W/U .oc. Xunber	Hachine Nunber		Short problen Description		prt		Code				nandanası a ar oğuntan sanadan da	n Admony i Amerikansk se menne i			
8	11 PUMPING ST BP	RKLYN 10.82368		VALVE,STATION ISULATION(V	INSPECTION		( , #11/m/n/		a ballah interna sawa bar garapa		20100104	CB				****	
9 10 11		cocation BRKLYN: 200NT 1				ninnenning a sun a shear a bain na a sharananan ay gunnangana ay baabaa a		mmenter desidant fo		annallanda antar Anna Anna Anna Anna A	*** Prine 1000 1 10 40 Abrahamana ang ang ang ang ang ang ang ang ang						
12 13 14		10.82255	942108	VALUE, SEWAGE PUMP #3 DISC							-20100104 20100104				and a second second second		
15	nada. 2019 21 22 - 22 20 20 anna anna a' stài ganna anna 's ann a anna anna anna a' a' a' a'	10.82543 10.82785 10.82788	-942105-	VALVE, STATION ISOLATION(C VALVE, STATION ISOLATION(C VALVE, SEMAGE PUMP #3 DISC	- TEST AND LUBRICATE			РЦ 		20100302	20100201 - <del>20100301</del> 20100301	-611					
18		ocation DUNDAL:		· · · · · · · · · · · · · · · · · · ·		147 ° 44		87 6	F T 5		6.4 <i>4 3.474 2 3 42 2.</i>			190000 and data spectra provide an age			
20 21 22		STER 10.81375			-INSPECTION				HEHPS	20100126-	20091102						
23 24 25	алантан ал	10, 81376 10, 81377 10, 81378	916908	VALUE, 60-7 CATE (VAULT #5) VALUE, 60-8 CATE (VAULT "C") VALUE, 60-9 CATE (VAULT "C")			4	Ph	hchps	201.001.20	20091102 20091102 <del>20091102</del>	CO					
23 26 27		10.81378 10.81379	916909	VALVE,GU-9 GATE(VAULT"C") VALVE,GU-10 GATE(VAULT"C")	INSPECTION	y statistics of the statistics	4	17 17	門针	20100120	20091102 20091102	Çß					-
28 29 30		ocation EASTER: 20087-6										an ann a mar (aine an Al Ann an Al Ann an Ann a					
31 32 33		Cost Center PUMPING COUNT 12	G ST Work	Orders										, ,	· · · ·		
34 35 36		otal Work Orders f OUNT 12	For 11:							****	99999940kiinaa			m = ====== === === === ==== ==== ====			
37 38 39			ananananya katang kata pina kata i ka			a annuar ann an tha ann										· · · · · · · · · · · · · · · · · · ·	
40																	
A     A			APO & such allocation stars are encounted							annanan guranan salasin dalam boya				• .		· · · · · · · · · · · · · · · · · · ·	
45 46 47			998.0° usha anda ananananan na nasanan na	annenen i nenen lanka da saka kaka kakanan da saka kakana kakana kakana kakana kakana kakana kakana kakana kak							······································					· .	
48 49 50			h white analysis particular states persons a personal			annan dalam sharan yayan yaya ya sanaya ku yana ya sana					1999 Martin and an and an and an an an an and an and an and an and an an an and an an an and an and an and an a						
51					:							· .					
53 54 55			na a sanaa aya maaaaaaaaaaaaaaaa ayaa										······································		an a constant of a descent of a state ostate of a state		
56 57				· · · · ·						:	· .						
$\bigcirc$																	

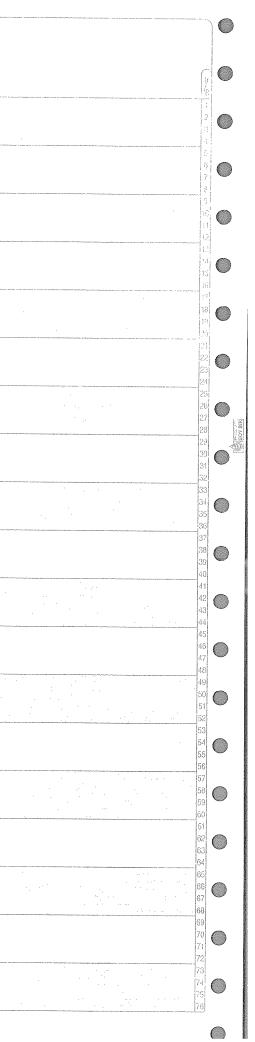
 $\bigcirc$ 



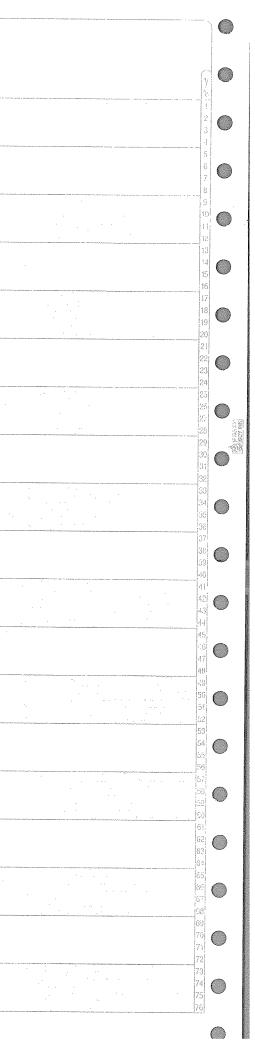
04/01/10 06:	19:37			Completed/Issued U/O F *Consent Orders*	eport for Jan. 1, 10 - Mar. 31, '10	FORFMICH		PAGE 2			
				Co. 11 and 80	Appendix "H"	45 0F 04701710 06:19:37	na mananahatan ku	anna marainn i na anna na marainn agus agus agus agus agus agus agus agus	an man manananan ang kapang ay kapang ang kapang ang kapang ang kapang ang kapang ang kapang ang kapang kapang	·	
Co. No. Area		W/O Kunber			Short problem Description	HH Craft Sts Prty Req. Code Code By	Capit 1:	ssue Grder		,	
80 MISC	SHDIV	10.95095	999141	GATE, SLUICE (FLOW DIVERSIO	INSPECTION	25 4 PN HCHPS	2010	D104 CD			
	Locati COUNT	on—SMDXV:— 1		nanan mina ar i ann an sin an sin an an sin ann ann ann ann ann ann ann ann ann a							
9 9 19 19 19 19 A salas halan salas salas a salas a salas a s		enter MISC-W	ork Orders			an anna 111 a dhaan annaan ang anan ang an ang ang an ang ang					
11000 7785 0 16 50 million 1 - 100 - 201 annound a 1000	COUNT	1 Nork-firders-f	i an ann - Albert B a								
	COUNT		.or. ov.			nannan landa an an ann an an an an an an an an an a					<u></u>
167 × 743 × × 1433 - 144 - 144 - 1440 - 1440 - 1440 - 1440 - 1440 - 1440 - 1440 - 1440 - 1440 - 1440 - 1440 - 1		n - The State of a Colombia standard and a standard standard standard standard standard standard standard stand		адаа и амили ман алага и тала и тала анг адаат и туре у кулерали к. алага у так ал ал ал ал ал		n a fan de service a service a service a service de service de service a de service a base a base a service a					
1979 X 1977 X 21 X 1989 1999 1999 1999 1999 1999 1999 1		сал Маланалана Аланала — Алана I — — — — у ученуулу	00 - 200 10000 1000 20 1000 an 1000 and 1000								
nin in familier en verse e regelere verse ganager i se verse fan i saarde											
						· ·	onopanios managemente e opinio antipatrone de las 196 vilo de 2004 de				
т тө россон ог улту. Туулоорологияны алаанаалаана коо		ан амениканан тараа т	neer a wet hat which and had spacesary conservation					``````````````````````````````````````		• .	
an an ai mire aiteach ar is a' cheannachtain, ceann anna an a		an ar the subscription for some 1 vident alland variables		nann ann ann a na chuireann an anns ann an anns an anns an anns an anns anns anns anns anns anns anns anns ann			Autors and a second a second a second a second	and a second second second and a second s			······
11.7 × 11.7 7.819730 Million Landsmannen (son server sone)		011 4 111 9 10100 7 10070 11 17 Additional and a second second second second second second second second second									(1) All and a second s
199999 / Inc. Producements communications care and a solution of the solution	nanana manana ka katala kasanaka k										
99 al a fai a - annaise Annaisa annaiseanna annais an annai an			1							· · ·	
•••••			a substitute and works as they as a superpresent property								
		-									
nn en proventer en 1919 a con traduciónes asimilar las estas de estas		000 1 Manufactures a constantin accontenent to a add a 1 da and add an							· .		
* /10*1444 0007204 /		n an an anan anan anan an an an an an an									
neversite and states and a president of the second states of the second			-					、	• • •		
entitation a name of a sub-developmentation and not resource a super-			and a clock of the contemport second								

$\bigcirc$						D
	04/01/10 06:19:37	Completed/Issued W/D Report for Jan. 1, 10 - Mar. 31, 110	A constraint of the second sec	PAGE 3	 [;]●	D
$\bigcirc$	1 2 2	*Consent Urders* Co. 11 and 80 Appendix "H"	- əs - of - 04/01/10 		······································	D
0	5 6 Ko. Rrea Loc. Number Number	e Nachine Description Description	UD Craft HU Sts Frty Req. Code Cnplt Code By Date	MD Consent Issoe Order Date	3 4 5 6 7	_
$\bigcirc$	FINAL TOTALS COUNT 13				2 9 10	
	WWWENDOFREPORTWW				12 13 14 46	)
$\bigcirc$	12 13 14		n anna an a'			>
	ib 16 17				20 21 22 22 20	_
0	3 9 0				23 24 25 26 26 27	
0	21 22 28				27 23 29 30	Star - CA
	25		nan nam - nama ang pangan ang namang namang nan namang na na manang nang		32	
0	3				33 35 36 37 37	
	50 57					
r Producina de anteces	13 14				22 <b>(</b> 13) 15	)
	15 16 17				1/6 1/7 1/8	)
	18 19 10				49 30 51 51	)
	3		•		53 64 55 56	)
۲	14 15 16				57 58 59 59 60	)
0	77 82				61 62 63 64	,
0	9 9 1					
0	2 3 4				60 70 71	
0	5				72 73 74 75	
۲ ۲						

$\bigcap$	
	2
<b>0</b>	
11 (12)	
2	
2: 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	4
21	5 7
28	
32	
33 34	
<ul> <li>33</li> <li>34</li> <li>35</li> <li>35</li> </ul>	
35 35 35	
42 43 44	
45 46	
47 48 46	
<b>O</b> 53	
54 55 56	
50	
$\bigcirc$	



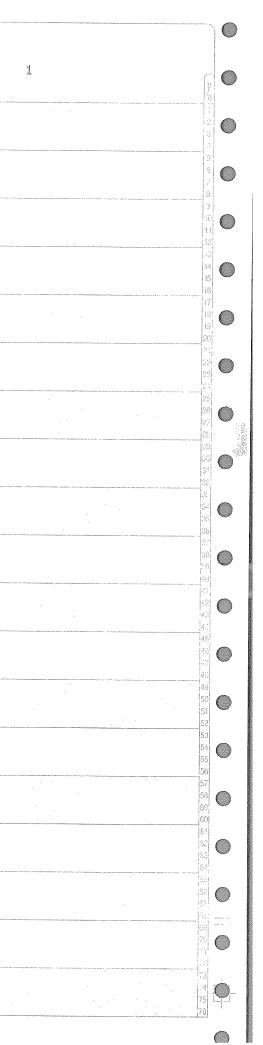
$\bigcirc$	
$\bigcirc$	
$\bigcirc$	
An - 100 An 2014	
$\bigcirc$	
	Pumping Station Issued W/O's Locations:
	Jan. 01, 10 Mar. 31, 10> Brooklyn Dundalk Eastern Ave
$\bigcirc$	** PM only **> Jones Falls Locust Point McComas St. > Guad Avenue Westport
	QUERY NAME WOCOMPMSAL
•	LIBRARY NAMEMONTHLYRUN
	FILE LIBRARY MEMBER FORMAT
	WSMSTOO MM681OF WSMSTOO WSMSTOOR WSMST31 MMS81OF WSMST31 WSMST31R
	DATE
	a the forder of the second
	Issued W/O's - Pump Stations (PM only)
-	
A V.S.	
while an entering	
e e e e e e e e e e e e e e e e e e e	



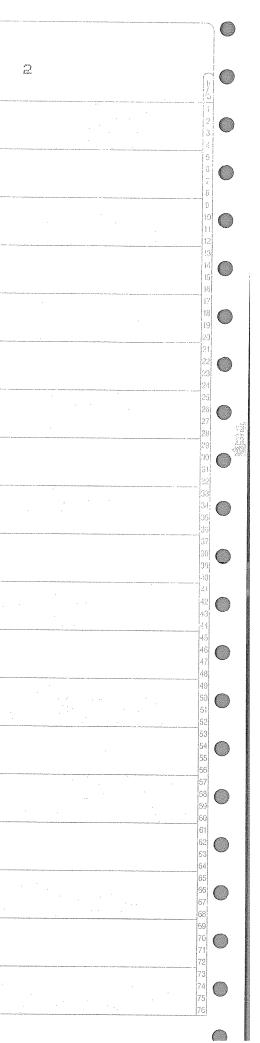
• • •		19:28	Jan. (	01, 10	- Mar	* **** i	s L.c ′10 4×10 miy +×1	RKLYN DUA	VDAL F	EASTER ND-WSTP	WOCOMPMSAL F JF** as of 06:19:28 * <del>T ** on 04/01/10</del>
Со	Cost	Cost	Farent	MO	WC)	TYPE		MC)	ht k	Craft	Short problem
No-	Center	i. d	-WO- Number	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	tong ale you	* # MINIMUM (* 1 0 AMARC 12	<del>Issue</del> Date		Typ		-Description
et et	2 <sup>-15</sup> .5.25115 <sup>-10</sup> & 3.345. JH		ن منهو به کنیک کردیک کمیکر کردیک کردیک		1996 2006	ysie	008 75 h 465 444 6 416 m		<i></i>		
3. 4		I BRKEY	N 10.82055	an birde af fan fanni fanni granp yf 'r paryny prays y			20100104				INSPECTION
			10.82056 10.82057		30	[5) ~~	20100104	20100312	РM	INSPS	INSPECTION
		an and a contract of the second s	10.82057	Na chair ai si bana na ay mara ay sa chair c	08 <del>06</del> -	р — р	20100104	20100311	PM	INGPS	INSPECTION
			10.82059		30	8	<del>20100104</del> 20100104	- <del>20100311</del> 20100310	PM	<del>INSPS-</del> INSPS	INSPECTION
			10.82060		30	10	20100104	20100310	r» i i	INSPS	INSPECTION INSPECTION
			-10.82061							-INGPS-	INSPECTION
			10. 82062		tond but	s Internet	20100104	ಬೆಂಬ್ ಹಿಬ್ ಟಿ ಟಿ ಟಿ ಟಿ ಟಿ ಟಿ	PM	INSPS	INSPECTION
			10. 82063		30	p	20100104	20100310	PM	INSPS	INSPECTION
A - Backardar - araanti - ar aa			10.82064					-20100312		INSPS-	CHECK COMPONENTS
			10.82065		30	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20100104	20100309	PM	INSPS	INSPECTION
			10.82066		30	p	20100104	20100309	PM	INSPS	INSPECTION
								-20100309			-INSPECTION
			10.82068		30		20100104	20100310	n M	INSPS	CLEAN AND INSPECT
			10.82069		30		20100104	20100312	РM	INSPS	CLEAN AND INSPECT
a shaan araan ar								-20100119-			INSPECT AND LUBRICATE
			10.82139		30		20100104	20100119	ΡM	ELCPS	INSPECT AND CLEAN.
			10.82140		30		20100104	20100119	PM	ELCPS	INSPECT AND CLEAN.
		***	10.82141				-201-00104-				
			10.82142		30	8**** ****	20100104	20100119	рM	EL.CPS	INSPECT AND CLEAN
			10.82143		30	p	20100104	20100119	рM	ELCPS	INSPECT AND CLEAN.
	ter bet along a second part of a sequence of a second second second					P	20100104	-20100119-		Kin Cop Co	INSPECT AND CLEAN.
			10.82145		30	<u>j</u>	20100104	20100119	ΡМ		INSPECT AND CLEAN.
			10.82146		30	See. 3	20100104	20100119	РM	ELCPS	CLEAN, CHECK, LUBRICATE
* **** #* *** * * * ***			10.82146		<u></u>	pa	20100104-	-20100119-		Jun Lan Co Fra Cus	CLEAN, CHECK, LUBRICATE
			10.82147		30	and the second se	20100104	20100119	РM	ELCPS	CLEAN, CHECK, LUBRICATE
			10.82147		sai O	Sere Sere	20100104	20100119	PM	ELCPS	CLEAN, CHECK, LUBRICATE
	<ul> <li>Memory and the second state of th</li></ul>	······································				<u>p</u>	20100104	-20100117-	- PM-	<u> </u>	CLEAN, CHECK, LUBRICATE
			10.82289		30		20100104	20100121	РM	D M	CHECK VARIOUS COMPONENTS
			10.82290		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2113) 2113 2113 2113	20100104	20100121	D M	PM	CHECK VARIOUS COMPONENTS
			10.62291				20100104-	-20100121-	<u> </u>	<u> </u>	CHECK VARIOUS COMPONENTS
			10.82292		till the	\$72 1	20100104		рм	p M	CHECK VARIOUS COMPONENTS
			10.82293		in the	and the second s	20100104		PM	рM	CHECK VARIOUS COMPONENTS
	<ul> <li>All challenging the second of the second seco</li></ul>		10.82294			· · · · · · · · · · · · · · · · · · ·	20100104-	-20100121-			-INSPECT, -CHECK VARIOUS COMPONEN
			10.82295		30	ente Landons	20100104	20100151	рМ	РМ	INSPECT, CHECK VARIOUS COMPONEN
			10.82296		30		20100104	20100151	РΜ	The second se	LUBRICATION AND CHECKS
								-201-00121-	— lo loi —	<u><u></u></u>	-CHECK UNIT (CEAR REDUCER)
			10.82297		30	1 the	20100104	20100121	ΡM		CHECK UNIT (GEAR REDUCER)
			10.82298		30	and the second second	20100104	20100121	РM	ЬМ	CLEAN AND LUBRICATE UNIT
			10.82299	hadaladaa di adadaana ay ayaay ayaa ay ayaayaana	and the second		20100104				CLEAN AND LUBRICATE UNIT
			10.82300			D	20100104	20100121	pM	n M	CLEAN AND LUBRICATE UNIT
			10.82301		30	P	20100104	20100121	and the second sec	РM	CLEAN AND LUBRICATE UNIT
			10.82902				20100104		<u></u>	<u> </u>	-CLEAN AND LUBRICATE
			10.82303		30	en se	20100104	20100121	PM		CLEAN AND LUBRICATE
			10.82304		30		20100104	50100151	PM	РМ	CLEAN AND LUBRICATE
	n ber fanne anne a' ve dan - an - a a anne a separa anna anna anna an an	9 sérié (nom a co con a serie destantantes - Tanéné anna nané ananaga anan	to monore				20100104-				-CLEAN AND LUBRICATE
			10.82306		30	12	20100104	20100121		DM	CHECK VARIOUS UNITS
			10.82307		30	p	20100104	20100121	РM	E PI	CHECK VARIOUS UNITS

 $\bigcirc$ 

 $\bigcirc$ 



		19:28	Jan. C	1, 10	- Mar.	. 31.	10 **E	cations: 3RKLYN DUN - <mark>DCPO MCS</mark>			WOCOMPMSAL F JF** as of 06:19:28 <del>`T ** on 04/01/10</del>
C	o Cost	Cost	Farent	and the second sec	WD.	TYPE	40	WD.	ktr k	Craft	Short problem
Ť١	o Center	Loc	WD	-Suf	- 5ts		issue				Description
		and a second	Number				Date	Date	~ ·		
- 1	1 PUMPING S	T-BRKL-YM	<u>- 10. 82308</u> -			11 Mg 2 M C	-20100104-			p lv(	INSPECTION
			10.82309		30	80	20100104	20100121			INSPECT NORMAL OPERATION
			10.82310		30		20100104	20100121	рM	РM	INSPECT NORMAL OPERATION
	we need to set the set of the se	· · · · · · · · · · · · · · · · · · ·	-10.92311				20100104	-20100121	- p p		CHECK NORMAL OPERATION
			10.82368		(30)	P	20100104	20100304		MCHPS	INSPECTION
			10.82369		30	P	20100104	20100107	D M	MCHES	INGPECTION
			-10.82377-			F3		-20100113	PM	-BLDQ-	-PAINT-INSPECTION
			10.82423		Start Fred	1747 C	20100119		pM	INSPS	INSPECTION
			10.82424			2000 B	20100119	20100308	БМ	INSPS	INSPECTION
	anna a na ann an ann ann ann ann ann an	na a con tra anti-antina della della della con especiale del antina della fondación	-10.82425-		1975 prot force west		-20100119-			INSPS	
			10.82426		30	12	20100119	20100310	PM	INSPS	INSPECTION
	1999 - 1997 - 1999 - 199	100 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.82427		21 II 12 II 14 II	1775 1775	20100119	where day we also date when some some	PM	INGPS	INSPECTION
								-20100307		- INSPS-	
			10.82429 10.82430		30 30	p p	20100119 20100119	2010009	РM	INSPS	INSPECTION
	ereteringen andere andere ere an andere werene andere andere andere andere andere andere andere andere andere a	و چرو در و و و از ایک	-10.82431			-		11500105 	jind ford prot front	INSPS	INSPECT AND CALIBRATE
			10.82506		30 30	E.)	20100201	50100505	PM	INGPS Elcps	INSPECT AND CALIBRATE
			10.82507		30	g Hore	20100201	20100202	PM	ELCPS	INSPECT AND LUBRICATE INSPECT AND LUBRICATE
	· The start measurement of the second s				ترمز المعا يعنو يونين ترميز المعا						INSPECT AND LUBRICATE
			10.82509		30	p	20100201	20100203	РМ	ELCPS	INSPECT AND LUBRICATE
			10.82510		30	1	20100201	20100203	PM	ELCPS	INSPECT AND LUBRICATE
	alle 2 , , w yaya ya ya kukuwa kukuwa kukuwa kuku ku ila . W alim ila ka kukukukukuwa kukuwa ku		10.82511		ner ver ring (m)	1 	-20109201	-20100203		- In his with tak	INSPECTION
			10.82512		30	p	20100201	20100203	рМ	ELCPS	INSPECT AND LUBRICATE
			10.82609		30	freed	20100201	20100209	e M	PM	LUBRICATE AND CHANGE OIL
			10.82610			····· f**2	-20100201-			<del>P M</del>	-LUBRICATE AND CHANGE OIL
			10.82611		30	52	50100501	20100209	РM	PM	LUBRICATE AND CHANGE DIL
			10.82612		pring gran pring drang forten soul	1.3	20100201		РM	РM	CHECK VARIOUS COMPONENTS
			-10.82613	n dar managan annan ta'n dan dar arjen ( ),e,		<u> </u>	20100201-				CHECK VARIOUS COMPONENTS
			10.82647		30	s-n I	20100201	20100218	РM	BLDG	INSPECT AND REPAIR
			10.82647		30	5:3	20100201	20100218	ΡM		INSPECT AND REPAIR
	annen a na sha an ar a a an adaran daaraa aa a		-10.82819				-20100301-				CHECK VARIOUS COMPONENTS
			10.82820			p	20100301	20100316		12 ivi	CHECK VARIOUS COMPONENTS
			10.82821		30	8779 8	20100301	20100318	lo M	P M	CHECK VARIOUS COMPONENTS
	NATA - An and a summary semana or one of search and an analysis and search and search and and a second second		a pay any pay pay pay pay		3700, 2300 		-20100301-				CHECK VARIOUS COMPONENTS
			10.82823		para sica para sica para sing para sing	1.7	20100301	adde all is and all our star	PH	PM	CHECK VARIOUS COMPONENTS
			10.82824 <u>10.82825</u>		30	p	20100301	20100318 2020102	es par		INSPECT, CHECK VARIOUS COMPONEN
		,	10.82826				-20100301-				INSPECT, CHECK VARIOUS COMPONEN
			10. 82827		06 06	P P	20100301	20100318	PM	ji) juj	LUBRICATION AND CHECKS
		۰ - منه مربع مربع مربع مربع مربع مربع مربع مربع	<u>10. 6262</u> 				20100301 - <del>20100301</del>	20100318 <del></del>	PM	PM	CHECK UNIT (GEAR REDUCER)
			10.82829		30	p	20100301				CLEAN AND LUBRICATE UNIT
			10.82830			57.5 57.5	20100301	20100318 20100318		PM PM	CLEAN AND LUBRICATE UNIT
			-10. 62931-		542 547 		-20100301 -20100301-				CLEAN AND LUBRICATE UNIT
			10. 82832		30	p	20100301	8100318	PH PH	ьм ыл	CLEAN AND LUBRICATE UNIT
			10.82833		30	p	20100301	20100318	PM	PM	CLEAN AND LUBRICATE
			-10.02034	·		3 	-20100301-	-20100318		PM	CLEAN AND LUBRICATE
			10.82835		30	F3	20100301	20100318	py	PM	CLEAN AND LUBRICATE
			10.82836		30	[]]	20100301	20100318	py	PM	CHECK VARIOUS UNITS



	: 19:28	Jan.	01, 10	- Mar	. 31,		RKLYN DUA			WOCOMPMSAL PA JF** as of 06:19:28 T ** on 04/01/10
Co Cost	,									
-No <del>Center</del>	Cost	Parent	WO		TYPE			WT K	Craft	Short problem - Description
ઉજાવ્યત્વે અપર અપર દુદ પારંતપ્ર ક	ture had two	Number	naktar i	staf Sr HY		Date	Date	лйb	c.uue	neachtherou
-11 PUMPING	ST-BRKLYN	-10.82837				-20100301-	-20100319-	<u>k</u> z kal		CHECK VARIOUS UNITS
		10.82838		30	p	20100301	20100318	РM	52 <b>[</b> ~]	INSPECTION
		10.82839		30	ξ.)	20100301	20100318	РМ	PM	CHECK VARIOUS COMPONENTS AND LUB
	an an anal and an a magnetic conduction constants and a	-10.82840								INSPECT NORMAL OPERATION
		10.82841		30	P	20100301	81600105	PM	PM	INSPECT NORMAL OPERATION
		10.82842		3C)	for the second s	20100301	20100318	ΡM	PM	CHECK NORMAL OPERATION
And the providence measure interval and the case of the state of the second second second second second second		10.82878								INSPECT AND LUBRICATE
		10.82899		30	p	20100301	20100317	PM	ELCPG	INSPECT AND LUBRICATE
		10.82900		30	500 100	20100301	20100317	b M	Fri La Co Fri San	INSPECT AND LUBRICATE
		- <del>10.82938</del> 10.82939		<del>25</del> 30		20100301	ang gra at the second			INSPECTION
		10.82940			F7	20100301 20100301	20100308	PM	INSPS	INSPECTION
197 - 1971 - 1971 - 197 - 198		-10.82941					-26100310-	pM	INSPS	INSPECTION
		10.82942		sud had strep fill hitte and	p	20100301		PM	INSPS	INSPECTION INSPECTION
		10.82943		30	p	20100301	20100309		INSPS	INSPECTION
a yay yananay a amay ku yaya kadamada kada kada kada ku ya ku yaya kada kada kada kada kada kada ya kada ya kad		-10.82944			·		-20100309			INSPECTION
	DUNDAL	10.82048 - <del>10.8204</del> 9		pring geta gya ban dana geta dana geta pris batag		20100104		PM	INSPS	INSPECT AND CALIBRATE
,		10.82050		there and	p	20100104		PM	INSPS	PURGE TRANSMITTER.
		10.82051		and they from they	p	20100104		РM	INSPS	INSPECT AND CALIBRATE
	a problem where the constraints - advances are addressed and the definition of the data are a proper	-10.82052				-20100104-				INSPECTION
		10. 82053		dara area facts area	and the second sec	20100104		СМ		INSPECTION
		10.82054		press year prist they been press	Sec.	20100104		РM	INSPS	INSPECT AND CLEAN
		-10.82090				20100104	-20100219-	<u> </u>	- ELCPS-	INSPECT AND CLEAN
				and a start of the	ł.,,	20100104	20100219	РM	ELCPS	INSPECTION, (CONTROLS).
	anna, an an an ann an ann an ann ann ann	10.82119					avera della con colta anda arresta de assass	рM	ELCPS	CHECK OPERATOIN.
	1997 - 1997 - 1998 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	10. 82120		20	1.2	20100104	20100219			
		10.82120 - <del>10.82121</del>	1.5 ° 1. 5 ° 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	30 	- 	-20100104-	-20100301-			REPLACE BATTERY
		10.82120 -10.82121 10.82122	e 1 e y 1 a y e novembro data alto y data alto y	08 		-20100104 20100104	<del>20100301</del> 20100301	- PM PM	EL CPS	REPLACE BATTERY
		10.82120 10.82121 10.82122 10.82123		30 <del>30</del> 30 30	р. Г.	20100104 20100104 20100104	20100301 20100301 20100301	— РИ РМ РМ	And the second s	REPLACE BATTERY REPLACE BATTERY
		10.82120 10.82121 10.82122 10.82123 10.82123		30 30 30 30 <del>30</del>	193 193 193 193	20100104 20100104 20100104 20100104	<del>20100301</del> 20100301 20100301 <del>20100219</del>	b M b M b M		REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE
		10.82120 10.82121 10.82122 10.82123 10.82123 10.82124 10.82125		30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104	20100301 20100301 20100301 20100219 20100219		ELCPS ELCPS ELCPS ELCPS	REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION
		10.82120 10.82122 10.82122 10.82123 10.82123 10.82124 10.82125 10.82126		30 30 30 30 30 30 30	2 2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3	20100104 20100104 20100104 20100104 20100104 20100104	20100301 20100301 20100301 20100219 20100219 20100219	PM PM PM PM PM PM	ELCPS ELCPS ELCPS ELCPS ELCPS	REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION
		10.82120 10.82122 10.82122 10.82123 10.82123 10.82124 10.82125 10.82126 10.82127		30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100301 20100301 20100301 20100219 20100219 20100219 20100301	PM PM PM PM PM PM PM	ELCPS ELCPS ELCPS ELCPS ELCPS	REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT
		10.82120 10.82122 10.82123 10.82123 10.82124 10.82125 10.82125 10.82127 10.82129		30 30 30 30 30 30 30 30 30 30	2 2 2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100301 20100301 20100301 20100219 20100219 20100219 20100301 20100301	PM PM PM PM PM PM PM PM	ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT
		10.82120 10.82122 10.82122 10.82123 10.82123 10.82124 10.82125 10.82126 10.82127		30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100301 20100301 20100219 20100219 20100219 20100219 20100301 20100111 20100111	PM PM PM PM PM PM PM PM PM PM	ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT
		10.82120 10.82122 10.82123 10.82123 10.82124 10.82125 10.82126 10.82127 10.82128 10.82129		30 30 30 30 30 30 30 30 30 30 30	P P P P P P	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100301 20100301 20100219 20100219 20100219 20100219 20100301 20100111 20100111 20100111	M M M M M M M M M M M M M M M M M M M	ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT
		10.82120 10.82122 10.82123 10.82123 10.82124 10.82125 10.82126 10.82127 10.82128 10.82129 10.82130		30 30 30 30 30 30 30 30 30 30 30	P P P P P P	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100301 20100301 20100219 20100219 20100219 20100219 20100301 20100111 20100111	PM PM PM PM PM PM PM PM PM PM	ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT INSPECT AND LUBRICATE
		10.82120 10.82122 10.82123 10.82123 10.82124 10.82125 10.82126 10.82127 10.82129 10.82129 10.82130 10.82131		30 30 30 30 30 30 30 30 30 30 30 30	P P P P P P P P	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100301 20100301 20100217 20100217 20100217 20100217 20100301 20100111 20100111 20100111 20100111 20100119	PM PM PM PM PM PM PM PM PM PM PM PM	ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT
		10.82120 10.82122 10.82123 10.82123 10.82124 10.82125 10.82126 10.82127 10.82128 10.82129 10.82129 10.82131 10.82132		30 30 30 30 30 30 30 30 30 30 30 30 30 3	P P P P P P P P	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100301 20100301 20100219 20100219 20100219 20100219 20100301 20100111 20100111 20100111 20100119 20100125	P M M P P P P P P P P P P P P P P P P P P	ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT INSPECT AND LUBRICATE CLEAN AND INSPECT
		10. 82120 10. 82122 10. 82123 10. 82123 10. 82124 10. 82125 10. 82125 10. 82127 10. 82128 10. 82129 10. 82130 10. 82131 10. 82132 10. 82134 10. 82135		30 30 30 30 30 30 30 30 30 30 30 30 30 3	P P P P P P P P P P P P P P	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100301 20100301 20100219 20100219 20100219 20100219 20100301 20100111 20100111 20100111 20100119 20100125 20100125 20100125 20100119 20100127	PM PM PPM PPM PM PM PM PM PM PM PM PM PM	ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT INSPECT AND LUBRICATE CLEAN AND INSPECT
		10. 82120 10. 82122 10. 82123 10. 82123 10. 82124 10. 82124 10. 82124 10. 82126 10. 82127 10. 82127 10. 82130 10. 82131 10. 82132 10. 82134 10. 82135 10. 82136		30 30 30 30 30 30 30 30 30 30 30 30 30 3	P P P P P P P P P P P P P P P P P P P	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100301 20100301 20100219 20100219 20100219 20100219 20100301 20100111 20100111 20100111 20100119 20100125 20100125 20100119 20100127	PM PM PM PM PM PM PM PM PM PM PM PM PM P	ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT INSPECT AND LUBRICATE CLEAN AND INSPECT CLEAN AND INSPECT
		10. 82120 10. 82122 10. 82123 10. 82123 10. 82124 10. 82125 10. 82125 10. 82127 10. 82128 10. 82129 10. 82130 10. 82131 10. 82132 10. 82134 10. 82135		30 30 30 30 30 30 30 30 30 30 30 30 30 3	P P P P P P P P P P P P P P P P P P P	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100301 20100301 20100219 20100219 20100219 20100219 20100301 20100111 20100111 20100111 20100119 20100125 20100125 20100125 20100119 20100127	PM PM PPM PPM PPM PPM PM PM PM PM PM PM	ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT INSPECT AND LUBRICATE CLEAN AND INSPECT CLEAN AND INSPECT CLEAN AND INSPECT ANNUAL INSPECTION AND CLEANING

 $\bigcirc$ 

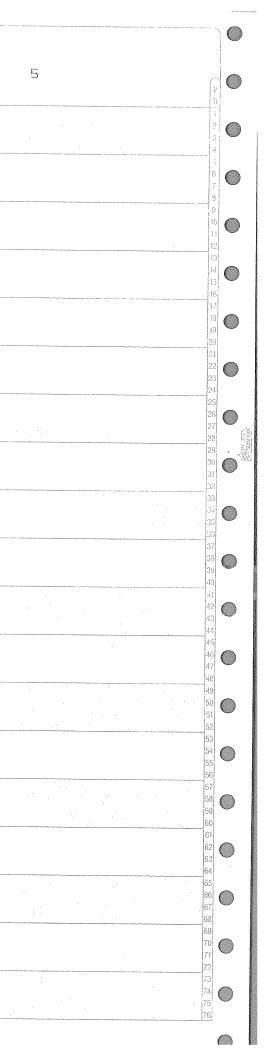
		0
3		$\bigcirc$
ана камана бала маруулуу улуу улуу бала балаба буу шоороготоолог таруулуу байлага таруу таруу байлага таруулуу 1	1/	
	1	$\bigcirc$
	3	
annan ann an	5	
	6 7	$\bigcirc$
	8	
	. 9 10	
good Fea Kaqui		$\bigcirc$
annen tanan manana manana matana panana manana matana manana manana matana katana katana katana may nya pe	13	
	14	$\bigcirc$
anna a sua anna anna anna anna anna anna	16	
and a state of the second	17 18	
	19 20	V
	21	
	22 23	$\bigcirc$
1000 a ga an	24	
	25 26	
	27	$ullet_{57}$
	28	an al an
	30 31	
	32	
	33 34	
	36	$\bigcirc$
	36 37	
	38 39	$\bigcirc$
мание и и манитери и полно и и и и и и и и и и и и и и и и и и и	-101	
	41.	
	43	$\bigcirc$
	43 47	$\bigcirc$
	85	
	40  50	$\bigcirc$
	161	$\bigcirc$
	54  55	$\bigcirc$
	56	
	57	$\bigcirc$
	69	Ś
	:0  6:	
	62 63	$\bigcirc$
v makan mananananan in putu ana anana kan yang puturapati putur pati ta mit atam an amantahan kan 🌾 Alamya Padat	64	
	65 66	$\frown$
	67	U
	68 69	
	70 71	$\bigcirc$
	7.1	
	73	
	76	

U4/	01/10 06:		Jan.	01, 10	- Mar.	1994 14 2000 14 2000 14		RKLYN DUA			WOCOMPMSAL F JF** as of 06:19:28 <del>T ** on 04/01/10</del>
	Cost	Cost	Parent	WC	and a second sec	TYPE		W()			Short problem
MO -	Center	terry to the	WO Number	- til ty fr		n a dhunta dan an a na na and f an a an	<del>Issue</del> Date	<del>Cmpit</del> Date	Typ	Code	Description
1.1	-PUMPING S	TOUNDAL	-10-89244	*** ****				-20100111-	<u>1.4</u>		-INSPECT AND LUBRICATE
	r men w ann nas F M 456 - 3468	· esse have a restrict of a second	10.82247		30	2 Arredy Harar	20100104	20100111		PM	INSPECT AND LUBRICATE
			10.82248		30	p	20100104	20100111	PM	PM	INSPECT AND LUBRICATE
			-10.82249			-		-20100111			TEST AND LUBRICATE
			10. 82250		and the	and a second	20100104	20100111	рM	PM	TEST AND LUBRICATE
			10.82251		30	s Seree	20100104	20100111	ΡM	PM	TEST AND LUBRICATE
			-10. Baran					-20100111		PM	TEST AND LUBRICATE
			10. 82253		30	e. Anne P	20100104	20100111	PM		
			10.82254		30	le stra Jewer	20100104	20100111		PM	TEST AND LUBRICATE
	****************	1999 III II II I I I I I I I I I I I I I	-10.82255			i" 		=0100111 ==============================	PM DM	PM	TEST AND LUBRICATE
			10. 82256		30	p					TEST AND LUBRICATE
			10.82257		30	p	20100104	20100111	PM	РМ	TEST AND LUBRICATE
			10.62257			р-з <u>рэ</u>		20100111	РМ	P M D M	INSPECT AND LUBRICATE
			10.82259			p		-20100111-			-INSPECT AND LUBRICATE
			10. 82260				20100104	20100111	PM	РM	INSPECT AND LUBRICATE
			10. ozzou - <u>10. 82261</u>		30	50 50	20100104	20100111	PM	PM	INSPECT AND LUBRICATE
								-20100111-		<u>1111</u>	MONTHLY INSPECTION
			10.82262		30	p	20100104	20100111	PM	e M	MONTHLY INSPECTION
			10.82263		30	ente la resta	20100104	20100111	PM	pM	OIL CHANGE (REDUCER)
	**** Press A Mark & The And Advance and the a second second state of a second second second second second second s		-10-82264					20100111			OIL CHANGE (REDUCER)
			10.82265		30	P	20100104	20100111	ph	РM	INSPECT AND LUBE
			10.82266		30	(T)	20100104	20100111	РM		INSPECT AND LUBE GATE
		entre that they is a to associate for constant a new is done or ongoing oppose	10.82267			<u>f</u> 3	-20100104-				-INSPECT AND LUBE CATE
			10.82268		30	anter a	20100104	20100111	is M	PM	CLEAN AND LUBRICATE
			10.82269		30	5.13	20100104	20100111	PM	РM	CLEAN AND LUBRICATE
	* * ***********************************		-10.82270				20100104-	-20100111		PM	CLEAN AND LUBRICATE
			10.82271		30	p	20100104	20100111	PM	PM	INSPECT AND LUBRICATE
			10.82272		30	P	20100104	20100111	part forth	РM	MONTHLY INSPECTION
·····			-10.82273			<u> </u>	-201-001-04-	-20100111	- p M		MONTHLY INSPECTION
			10.82274		and the second	E5	20100104	20100111	ΡM	PM	INSPECT AND LUBRICATE
			10.82275		30	p	20100104	20100111	PM	PM	INSPECTION.
			-10.82276				-20100104-	-20100111-		PM	INSPECT AND LUBRICATE
			10.82277		20	l:>	20100104	20100111	pМ	PM	INSPECT AND LUBRICATE
			10.82278			ting ting	20100104	20100111	es M	РМ	INSPECT AND LUBRICATE
	ала и майнаан и та жа и наналанин на така на наналан и парага и ту жарала кала.		10.82279				-20100104-	-20100111	pivi	<u>F; hd</u>	INSPECT AND LUBRICATE
			10.82280		and the	7	20100104	20100111	e M	A DECEMBER OF A	CHECK VARIOUS COMPONENTS AND LU
			10.82281		30	1	20100104	20100111	o M	E> M	CHECK VARIOUS COMPONENTS AND LU
**************************************	A de la recta de ser els la sensena non anno e hora recoma vanan		10.82282	n an i an		p		-20100111-			-OBSERVE OPERATION, LUBRICATION
			10.82283		30	17	20100104	20100111	рM	PM	OBSERVE OPERATION, LUBRICATION
			10.82284		ЗО	[::]	20100104		РM	PM	MONTHLY INSPECTION
		· · · · · · · · · · · · · · · · · · ·	-10-82363					-20100127-			INSPECTION
			10.82364		and and start and mark here form and	j:)	20100104	have bed its but has its place of	13 M	MCHPS	CLEAN VACUUM LINES
			10.92365		Jossa and direk gara well kara karas and	p	20100104				
			-10. 82366-					-20100106-	РM юм	MCHPS	CLEAN VACUUM LINES
								1217 I 1717 I 1763-			-INSPECTION
			10.82367		J <sup>an</sup> bay goda <sub>Pole</sub> t Bong Vacene xiste Paris	P	20100104		PM	MCHPS	INSPECTION
			10.82414		taal Pers Taar sort Saad Sort	273 200	20100119		PM.	INSPS	INSPECT AND CALIBRATE
			10.82415		Surf Ener		20100119				INSPECTION
			10.82416		print print Print and print, print	1995. 1995 1999	20100119				PURGE TRANSMITTER.
			10.82417		fine and	1.2	20100119		PM	INSPS	INSPECT AND CALIBRATE

 $\bigcirc$ 

	~	
<i>4</i> <b>]</b> .	G	0
	1/ 02	
		$\bigcirc$
	1	
	0 0	
	7	$\bigcirc$
	9 16	
		U
	12	
	ĸ	$\bigcirc$
	15	
	101	
and the second	18	$\bigcirc$
	19 20	~
о на поста и в на вида власта начали на поста поста и разли на поста на поста на поста на поста на поста на пост	21	
	22) 23j	$\bigcirc$
17 Ağısıldalamı məninə əkənən ələrə qəyəşiyə anaları və əyyəyərə ayı 1977 aları başanı də sən əsən ə	24	
	25 26	
· · · · · · · · · · · · · · · · · · ·	27	
	28	- 11974 - 11974
	29 30	
	31	U
	132	$\bigcirc$
	55) 36	
	37	
	66	$\bigcirc$
	29 20	
	4:	
	43 43	$\bigcirc$
	24	
	45 46	
	46	$\bigcirc$
	3.5	
	49 50	$\bigcirc$
	51	$\bigcirc$
	52 53	
120 19 64	54	$\bigcirc$
No Ja 44	55 56	~
	57	
	58	$\bigcirc$
	59 60	
	Sí	-
	62 63	$\bigcirc$
	[64]	
	188 6.0	
	50 57	$\bigcirc$
	68	
	89 70	$\bigcirc$
	71	
	72	
	74 75	
	111	<b>V</b>

( 	)4. / ( 	01710	06:1	7:28	Jan. O	1, 11	0 - Mar.	31,		BRKLYN DUN	IDAL. Gui	EASTER AD-WSTF	WOCOMPMSAL JF** as of 06:19:28 <del>T ** on 04/01/10</del>
		Cost		Cost	Parent	WO		TYPE		WD	Wr k	Craft	Short problem
	40	Center	99 of 1	Loc Id	- WO Number	-5u+		ar 1997 - 2005 a Bhan dan dalama an y agus	<del>Issue</del> Date	Cmplt- Date	T-ij þ-		Description
*	<u> </u>	-PUMP-II	vg-st	-DUNDAL	-10.82418	****	1011 Jan 2018 Jan		-20100119		=	INSPS	INSPECT AND CALIBRATE
					10.82418		30	See. 1	20100119		рM	INST	INSPECT AND CALIBRATE
					10.82419		30	fred 2	20100119	20100204	PM	INSPS	INSPECT AND CALIBRATE
				*****	-10.82420		Press pols	<u></u>	-20100119				INSPECTION
					10.82421		in the	1>	20100119		s M	INSPS	INSPECTION
					10.82422		60 KB	And and a second	20100119		CD FV	INSPS	INSPECT AND CLEAN
					-10.82491-						-PM-		TNSPECT AND LUBRICATE
					10.82492		30	to.	20100201	20100219	PM	ELCPS	INSPECT AND LUBRICATE
					10.82493		30	p	50100501	20100304	МЧ	ELCPS	INSPECT AND LUBRICATE
		To self consistent annual safet and so selecting adapt in a			-10-82494 -	****			-20100201			<u> </u>	TNSPECT AND LUBRICATE
					10.82495		30	P	20100201	20100304	PM	ELCPS	INSPECT AND LUBRICATE
					10.82496		30	And a second	20100201	20100304	ΡM	FLCPS	INSPECT AND LUBRICATE
				*** ***********************************	-10.82497 -			fan	-20100201			<u> </u>	INSPECT AND LUBRICATE
					10.82498		30	ED.	20100201	20100304		ELCPS	INSPECT AND LUBRICATE
					10.82499		30	ş:2	20100201	20100304	PM	ELCPS	INSPECT AND LUBRICATE
	Ada Andre of Carrier		a day and an an and a second data data and	b - A manufacture and or - Sources and a sourcement of the sour	-10-82500-				-20100201-			ELCPS-	INSPECT AND LUBRICATE
					10.82501		30	P	20100201	20100304	РМ	FLCFS	CLEAN & INSPECT MOTOR (FIELD)
					10.82543		30	P	20100201	20100201		MCHPS	INSPECTION
					-10.82562		jang pan Bang pan jang pan		-20100201-			HA	INSPECT V-BELT
					10.82644		25	1999 1999	20100201	anns anns an anns anns airs airs ann anns	PM	BLDG	INSPECT/REPAIR/PLUMBING-ETC.
return and a	·/·				10.82778		30 06	jur.	20100301	20100303	PM men	РM	INSPECT AND LUBRICATE
					10.82780		<del></del>		-20100301-				INSPECT AND LUBRICATE
					10.82781		30 30	and a second	20100301 20100301	20100302	PM	PM	INSPECT AND LUBRICATE
					10.82782			r. 	20100301	20100302 	PM na	pi ivi	INSPECT AND LUBRICATE
					10.82783		30	p	20100301	20100302	PM		TEST AND LUBRICATE
					10.82784		. 30	12	20100301	20100302	рМ т	PM PM	TEST AND LUBRICATE
	* ** ** #*****************************				-10.82785			: 	-20100301-		- 10 M		TEST AND LUBRICATE
					10. 82786		30	1 50	20100301	20100302	рM	РМ	TEST AND LUBRICATE
					10.82787		30		20100301	20100302	РM	PM	TEST AND LUBRICATE
	adan basa yanan anana.				-10. 92788-		314 W2 314 216 364 246		-201-00301-				TEST AND LUBRICATE
					10.82789		25 C)	Ð	20100301	20100302	рм	PM	TEST AND LUBRICATE
					10.82790		30	p	20100301	20100302	pM	РM	INSPECT AND LUBRICATE
N Adapted 5				In encountry, our constant and an and an and	-10.82791-	**** ************			-20100301-			 	-INSPECT AND LUBRICATE
					10.82792		anna anna Taite	- 	20100301	20100302	PM	рМ	INSPECT AND LUBRICATE
					10.82793		30	and the second se	20100301	20100302	ΡM	РM	INSPECT AND LUBRICATE
					10. 82794	***		<u></u>	-20100301		- PM	PM	MONTHLY INSPECTION
					10.82795		30	P	20100301	20100302	РМ	PM	MONTHLY INSPECTION
					10.82796		30	₽>	20100301	20100302	PM	РM	INSPECT AND LUBE
				and and a state of the state of	-10.82797			FJ	-201-00301-		p		-CLEAN-AND-LUBRICATE
					10.82798		.20	p	20100301	20100302	РM	РM	CLEAN AND LUBRICATE
					10.82799		30	1.12 1.12 1.12	20100301	20100302	P M		CLEAN AND LUBRICATE
			- 24		10.82800-		1014 (r) 1614 (r)		-20100301-	-201-00302-	 	[2][vi]	INSPECT AND LUBRICATE
					10.82801		30	\$3 (	20100301	20100302	PM	PM	MONTHLY INSPECTION
					10.82802		30	1945 1945	20100301	20100302	PM	PM	MONTHLY INSPECTION
				alite all deletedos policipaneses de conserva antipersona conserva	-10.82803-		<u> </u>	<u>F2</u>	-20100301-	-20100302-	_p.jvj		-INSPECT AND LUBRICATE
					10.82803		30	1	20100301	20100302	D M	PM	INSPECT AND LUBRICATE
					10.82804		1748 10 1977 1946 10 1977 1946 10 1977	acces for the second	20100301	20100302	pM	PM	INSPECTION.

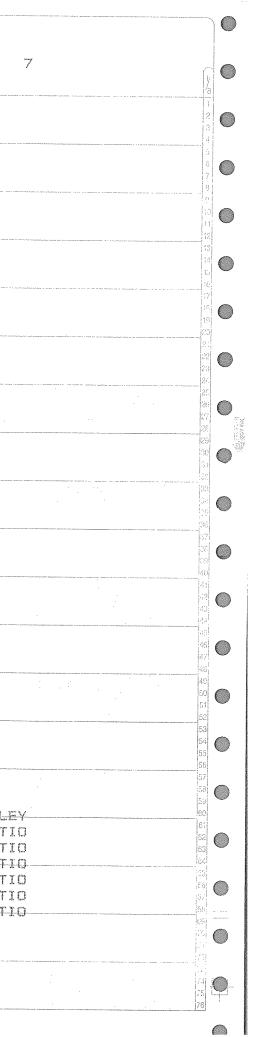


1/6	••• • • •	01/10 06:		Jan. (	01, 10	- Mar	. 31,	10 **E	cations: RKLYN DUN .OCPO MCST			WOCOMPMSAL PAGE JF** as of 06:19:28 <del>`T_** on 04/01/10</del>
2		Cost	Cost	Parent	WO		TYPE	W()	WC	Wrk	Craft	Short problem
	- NO	Center	Loc Id	-WO Number	<u>Gift</u> fi			Date	Cmpit Date	Typ		Description
6		-PUMPING S	T DUNDAL	10.82805				20100301				INSPECT AND LUBRICATE
				10.82806		30	i.	20100301	20100302	py	РM	INSPECT AND LUBRICATE
9				10.82807				20100301	20100302	PM	РМ	INSPECT AND LUBRICATE
10	······			10.82808				20100301	-20100305-			INSPECT AND LUBRICATE
) 11				10.82809		30	5	20100301	50100305	pM	[2] [4]	CHECK VARIOUS COMPONENTS AND LUBRICATE
12				10.82810		30	(ii)	20100301	20100302	РM		CHECK VARIOUS COMPONENTS AND LUBRICATE
13	********			-10. <del>32811</del> -			ļ.	20100301-	-20100302	타바		QUARTERLY INSPECTION AND LUBRICATION
14				10.82812		30	$t^{2}$	20100301	20100302	РM	РM	OBSERVE OPERATION, LUBRICATION
15				10.82813		30	1 m	50100301	50100305	pM	PM	OBSERVE OPERATION, LUBRICATION
18				-10.82814		500 Frank		-20100301				MONTHLY INSPECTION
17				10.82815		30	al a sea se	20100301	50100305		jer, svi	INSPECTION
1				10.82887		dray time time red	5	20100301		p ivi	ELCPS	CLEAN/INSPECT/CALIBRT. MERCOID SWITCHES
9				10.82888				-20100301-	a nanan manana manan kanan			-CLEAN/INSPECT/CALIBRT.
0				10.82889		ptonia, prisi and diray Biorra septer	E7	20100301		РM	ELCPS	CLEAN/INSPECT/CALIBRT.
1				10.82870		atang galar gan <sup>ar</sup> bang berna asar atan asar	5	20100301		PM	ELCPS	CHECK OPERATOIN.
2		a Annone (an ann an Annone ann ann an Annone an Anno Anno Anno Anno Anno Anno Anno A	1999) ar ar dhin danar shakan danama a	10.82891				20100301	alana an a bara ann annsaidheann d'an a chuidea shire eo anns sann annsaidheannagar	- PM		CHECK OPERATOIN.
si si				10.82892		25	£13	20100301		РM	ELCPS	INSPECT AND LUBRICATE
4				10.82893		data pata part teny kana and	jan	20100301		PM	ELCPS	INSPECT AND LUBRICATE
5			ан аланалан к. к. жан . жан ул уу башк жанан та түрүрт төрүртүүлөн ку түрүрт	10.82894	a and a constant is the strengt of the second size of			20100301-	and a provide an experiment of the second	- PM		INSPECT AND LUBRICATE
				10.82895		gran, gan gant time trains and gran, gan	p	20100301		ΡM	ELCPS	INSPECT AND LUBRICATE
7				10.82896		oring gain tool and party form	\$53 arri	20100301		ΡM	ELCPS	INSPECT AND LUBRICATE
1		á é minine presidente estrempératura provinció de la constructión a dels associados associa aspecia aspec		-10.82924-	and while setsing a summary too to anyone to	pory year this see part year		20100301		-PM		INSPECT AND CALIBRATE
				10.82925		production from the second	6113 2 2	20100301		PM	INSPS	INSPECTION
				10.82926		and the	P	20100301		PM	INSPS	INSPECTION
					entited distribute white super- a conclusion measurement measurement			20100301-				INSPECTION
Contractor March				10.82928		and see	tores to the second	20100301		PM	INSPS	INSPECTION
and the second				10.82929		datan staa Kardi Sana Tanko nand Tanko nand		20100301		PM	INSPS	PURGE TRANSMITTER.
				10.82936	e of the first sectors in the sector work in the sector sector sector sectors			20100301				INSPECT AND CALIBRATE
1				10.82931		bund there	5) **	20100301		PM		CLEAN/INSPECT/CALIBRATE
	· · · · · · · · · · · · · · · · · · ·			10.82932		pring year front bary pring prin	10 10	20100301		PM		CLEAN/INSPECT/CALIBRATE
Î		en en en en en en 1923 hij belek het die die geheurten paper op en	Provide the service state with the A and a damaged without a			2-965, 2009 749 - Story Factor over 2010-10 - Story		20100301				-INSPECTION
				10.82934		and the time was	P	20100301		PM	INSPS	INSPECTION
			· · · ·	10.82935				20100301		РM	INSPS	INSPECTION
				10.82936		files and files and free for		20100301				INSPECTION
				10.82937				20100301	start for as and and some some some	PM	INSPS	INSPECT AND CLEAN
1		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		10.82958		90 20		20100301			BLDG	INSPECT AND REPAIR
~			TAYSI	-10.82980 W/O's for					-20100304-		-MCHPS-	INSPECTION
					L. U L G U	· a 1311 1	/VINL/AL	98 99			a aana aanaa ahaa ahaa ahaa ahaa ahaa a	· · ·
1			FAGTED	10.82025		зо	p	20100104	20100225	E) bei	THEDE	C) TARLITREDTATION TO AL TODATO
				10.82025	a tha data a data a data da mana manadan a ja a ja yan an			20100104 20100104				CLEAN/INSPECT/CALIBRATE
				10.82027		эс ЭО		20100104	20100208			CLEAN/INSPECT/CALIBRATE
				10.82028		ау ЭО		20100104	50100508	PM DM		INSPECT/CLEAN/CALIBRATE
				-10.82029-	1974 (1971			20100104 20100104		PM DM		INSPECT/CLEAN/CALIBRATE
				10.82030		30 30		20100104	20100208	-PM DM		CLEAN/INSPECT/CALIBRATE
				10. 82030 10. 82031		а <i>ч</i> ЗО		20100104	50100508	P M P M		CLEAN/INSPECT/CALIBRATE CLEAN/INSPECT/CALIBRATE

( )

rana da adamata are a remangenyanga da da ang ang ang ar rang ara ang ang ara ang ara ang ara ang aray na rang		$\bigcirc$
las de la companya de	ſ,	$\bigcirc$
	1	
	2 3 4	$\bigcirc$
	5 6 7	$\bigcirc$
	60 Ci	~
·	10 11 12	$\bigcirc$
ente terre des de se de se de se de		
· · ·	19 20	U
	21 22 23	$\bigcirc$
	24 25 26	
	27 28 29	Sterring (
	30 31 32	
	33 34	$\bigcirc$
	35 36 37	
	38 39 40	
	41 82 43	$\bigcirc$
	44 45 45	
	7.7 /18	0
	49 50 61	$\bigcirc$
		$\frown$
	55 56 57	U I
	58 59 60	
	61 62	$^{\circ}$
	63 64 63	
	65 67 63	
	69 70 71	$\circ$
	72 73	
	74 76 76	

·····	01/10 06:	18 - C , Sain-Said	Tota Jan. C PUMPING	1, 10	- Mar		'10 **E	ocations: BRKLYN DUM DCPO-MCST			WOCOMPMSAL P4 JF** as of 06:19:28 <del>}T ** on 04/01/10</del>
Co	Cost	Cost	Parent	MO	W()	TYPE	WO	1.4(I)	Wr k	Craft	Short problem
-No-	Center	Loc	W0	Suf	Sts			Cmplt			- Description
		10	Number				Date	Date			
11	PUMPING S	T-EASTER	-10.82032-				-20100104-			- INGPS	CLEAN/INSPECT/CALIBRATE
			10.82033		30	p	20100104	20100223	PM	INSPS	CLEAN/INSPECT/CALIBRATE
			10.82034		30	p	20100104	50100553	PM	INSPS	CLEAN/INSPECT/CALIBRATE
			10.82035						-PM-	INSPS-	
			10.82036		30	þ	20100104	20100301	PM	INSPS	CLEAN/INSPECT/CALIBRATE
			10.82037		30	p	20100104	20100301	PM	INSPS	INSPECT PRESSURE DEVICES
	ANALAL AN ALAN ALAN A. AN ANALANA ANALAN ANA		-10.82038		- 30 -			-20100225			INSPECTION
			10.82039			5	20100104	20100225	РM	INSPS	INSPECTION
			10.82077		2004 parts prod Rosa bores and prod Rosa	p	20100104		PM	HA	CHANGE AIR FILTERS
			-10.82078-	*****	2005 from 5100 from 5100 rows 2005 gree	P r-1	-20100104-			HA	-INSPECT VARIOUS UNITS
			10.82079 10.82080		the set	13	20100104		PM	HA	CHANGE AIR FILTERS
			10.82080		632 ang 1933 pag	P	20100104		io M	HA	INSPECT VARIOUS UNITS
			10.82082		25	p	-20100104-				- CHANGE AIR FILTERS
			10.82083		#1 D	t	20100104 20100104		PM	HA	INSPECT VARIOUS UNITS
····					tins and one yes and the	-	-20100104 -20100104		РМ — рм —	HA	CHANGE AIR FILTERS
			10.82085		en	p	20100104		PM	<u>HA</u> HA	UNSPECT VARIOUS UNITS CHANGE AIR FILTERS
			10.82086		100 m	i jaj	20100104		PM	HA	CHANGE AIR FILTERS
	A. 7.5. A. 1. Market states as the a state of the state of the states of		-10-82087-		100, 900 100, 900 100, 100 100, 100		-20100104-	1997 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994			-INSPECT-VARIOUS UNITS
			10.82088		the set	r)	20100104			HA	CHANGE AIR FILTERS
			10.82089			, [23	20100104		pM	HA	CHANGE AIR FILTERS
			-10.82091-					-20100217-			- INSPECTION AND LUBRICATION OF MO
			10.82092		30	p	20100104	20100217	РM	ELCPS	INSPECT AND LUBRICATE
			10.82093		(2) E3	p	20100104	20100318	PM	ELCPS	CHECK OPERATION/INSPECTION
							20100104-				
			10.82095		Atten soile case torn	Sold State	20100104	20100318	PM	ELCPS	CLEAN
			10.82096		30	р	20100104	20100217	РМ		CLEAN AND INSPECT
ana na an taon ang ta			-10.82097-			p	20100104				-CLEAN AND INSPECT
			10.82098		time and	p	20100104	80100318	PM	ELCPS	ANNUAL PANEL INSPECT.
			10.82098		25	p	20100104	20100318	PM	ELCPS	ANNUAL PANEL INSPECT.
ear a'r 3m arner, ywyneu, y			-10.82099-		free par		20100104-	-20100318-	¤  v]	<u></u>	-CLEAN AND INSPECT
			10.82099		61 IS	P	20100104	20100318	ij M	ELCPS	CLEAN AND INSPECT
			10.82100		time and	p	20100104	20100318	PM	ELCP5	CLEAN AND INSPECT
			-10.82100	an a san an anana - an a y pan y pan a y y pa	(442) 8000 1000 8000		20100104	-20100318		-ELCPS-	-CLEAN-AND-INSPECT
			10.82101		and free	13	20100104	20100318	РM	ELCPS	CLEAN AND INSPECT
			10.82101		Stree gate and Bang	p	20100104	20100318	РM	ELCPS	CLEAN AND INSPECT
	n 19 Martin Aryan ya manazari kutara kutara ina kutara ina katara ina kutara kutara ina kutara kutara kutara k	***************************************	-10.82102		fing pro-		20100104				-CLEAN AND INSPECT
			10.82102		dibit stree and branc brance stat	P	20100104	20100318	PM.	ELCPS	CLEAN AND INSPECT
			10.82103		prove point	P	20100104	where we are not as a second		ELCPS	INSPECT AND CLEAN
		<ul> <li>and Sum Manager addentions - size oup ( ), yoper</li> </ul>	-10-82104					-20100217-			INSPECT AND LUBRICATE SCREEN RM
			10.82169		30 30	En En	20100104	20100126	ΡM	PM	CHECK VARIOUS COMPONENTS AND LUB
	× 47 . A damaga , yana , yapanaga ya manani a ao ao ao ao ao		10.82170		30	[D	20100104	20100126	for the set	PM	CHECK VARIOUS COMPONENTS AND LUB
			-10.82171	NUMBER OF THE STOCK CONTRACT IN MANY MANY	<del></del>		20100104-				-CHECK VARIOUS COMPONENTS AND LUB
			10.82172 10.82173		30 30	. F"	20100104	20100126	рМ	PM	CHECK VARIOUS COMPONENTS AND LUB
*****	1111 / 1 Manufem Juge 24 - Hagens de Jacobstantes de Jacobstantes, 2 A. 5 de las sus sus sus s		10.82173 - <del>10.82174</del> -				20100104	20100126	e M	PM	CHECK VARIOUS COMPONENTS AND LUB
			10.82175			1 1	-20100104- "^^!^^!				CHECK VARIOUS COMPONENTS AND LUB
			10.82176		30 30	and State	20100104	20100126	РМ рм	PM om	INSPECT AND LUBE
			iv. oci/ o		53 G.A	1-	20100104	20100126	ΡM	PM	INSPECT AND LUBRICATE.



			19:28	Jan.		- Mar		10 **E	ications: IRKLYN DUN .00P0 MCST			WOCOMPMSAL PAGE JF** as of 06:19:28 YT ** on 04/01/10
) 2		Cost	Cost	Parent	MC)	ЫC	TYPE		ыс			Short problem
4	No	Center	Loc Id	-WC Number	<del></del>	010	n 184 A 1864	<del>Issue</del> Date	<del> </del>	Ŧţp-	Code-	Description
6	11		T EASTER	-10.82177				-20100104-	20100126			INSPECT AND LUBRICATE
8				10.82178		30		20100104	20100126	ЬМ	РM	INSPECT AND LUBRICATE.
9				10.82179		30	ar the	20100104	20100126	PM	РM	INSPECT AND LUBRICATE.
10		nen anno annar i à l'anteriori e ser e paper y separator parago ann an anna.						20100104	-20100126-			INSPECT AND LUBRICATE.
11				10.82181		25	and the second	20100104		рм	PM	INSPECT AND LUBRICATE.
12				10.82182 10.82183		1000 pro- 6120 - 1001 2000 pro-	p	20100104	the state of the state of the state	PM	PM	INSPECT AND LUBRICATE.
13				10.82184					-20100126-			-INSPECT AND LUBRICATE.
14				10.82185		эо ЭО	P	20100104	20100126	PM PM	PM PM	INSPECT AND LUBRICATE.
15	** *** ** *** *** ***	a an		10.82186	e dan a banadadd e anna 8 fann aith annananan ar e ee e			-20100104 -20100104				INSPECT AND LUBRICATE. INSPECT AND LUBRICATE.
16				10.82187		30	5 [03	20100104	20100126	PM	PM	INSPECT AND LUBRICATE.
				10.82188		30	r. F.2	20100104	20100126	ЬМ		INSPECT AND LUBRICATE.
13				-10-82189				20100104-	-20100126-		- PM	-INSPECT AND LUBRICATE.
191				10.82190		ЗО	j:>	20100104	20100126	РM	PM	CHECK VARIOUS COMPONENTS
201				10.82191		30	p	20100104	20100126	54	РM	CHECK VARIOUS COMPONENTS
14 I				-10.82192				20100104-		PM	- <del>P M</del>	CHECK VARIOUS COMPONENTS
-19				10.82193		30	p	20100104	20100126	PM	by	CHECK VARIOUS COMPONENTS
24				10.82194		ЗО	P	20100104	20100126	$\mathbb{P}M$	РM	CHECK VARIOUS COMPONENTS
25				-10.82195				-20100104-	20100126	<u> </u>	P-14	CHECK VARIOUS COMPONENTS
20				10.82196		30	P	20100104	20100126	PM	РM	INSPECT AND CHECK VARIOUS COMPONENTS
17				10.82197		.30		20100104	20100126	PM	РM	INSPECT AND CHECK VARIOUS COMPONENTS
8	****			10.82198			frag	-20100104	-20100126-			INSPECT AND CHECK VARIOUS COMPONENTS
APA -				10.82199		30	P	20100104	20100126	12 14	рм	LUBRICATION AND CHECKS
- in the second				10.82200		30	atera Providencial Providencial	20100104	20100126	54	PM	CHECK UNIT AND CLEAN (GEAR REDUCER)
	New York and the state of the state of the			10.82201				-20100104-	20100126		P-M	CHECK UNIT AND CLEAN (GEAR REDUCER)
and the second				10.82202		30	5405. 2405.	20100104	20100126	PM	PM	LUBRICATION AND CHECKS
				10.82203 <u>10.82204</u> -		90 20	р. р	20100104	20100126	РИ	PM	CHECK GATE AND LUBRICATE
1				10. 82205		30	12	-20100104 20100104	-20100126-			CHECK GATE AND LUBRICATE
ŝ				10. 82206		сс ЗО	P	20100104	20100126 20100126	PM PM	D M D M	CHECK GATE AND LUBRICATE
SI.				-10.82207	IN TRUTTER AND F I THE R STOLENESS OF THE ADDRESS AND			-20100104	-20100126-		рм	CHECK GATE AND LUBRICATE
and a second				10.82208		30	ja k	20100104	20100126	PM	PM	CLEAN AND LUBRICATE
3		•		10.82209		30	P	20100104	20100126	рм	PM	CLEAN AND LUBRICATE
-				-10.82210				-20100104				CLEAN AND LUBRICATE
				10.82211		30	p	20100104	20100126	РM	РM	CHECK VARIOUS UNITS
				10.82212		30	p	20100104	20100126	рМ	PM	CHECK VARIOUS UNITS
2	analahatan kanina dala jayayanya yangan			-10.82213			fas	20100104	-20100126-	12 M		CHECK VARIOUS UNITS
14				10.82214		30	and a second	20100104	20100126	PM	PM	CHECK VARIOUS UNITS
15.				10.82215		prine gene out being broom wat	p	20100104		PM	РM	INSPECTION
6				10.82216				-20100104-	-20100126-	- b M		INSPECTION
17				10.82217		30	[D	20100104	20100126	PM		CHANGE OIL AND FILTER.
3				10.82218		30	P	20100104	20100126	РM	D M	CHANGE DIL AND FILTER.
9				+0.82219				20100104				CHECK VARIOUS COMPONENTS AND LUBRICATE
0				10.82220		. 30	p	20100104	20100126	PM	ЪМ	INSPECT NORMAL OPERATION
and the second				10.82221		30	and.	20100104	20100126	РМ	рм	INSPECT NORMAL OPERATION
2				at the product of the				20100104		PM	PM	INSPECT NORMAL OPERATION
3				10.8223		30	1.2	20100104	20100126	PM	PM	INSPECT NORMAL OPERATION
-				10.82224			100	20100104	20100126	PM	PM	INSPECT NORMAL OPERATION

	,	9
		)
, annual ann a magar a baar a' ann ann ann ann ann ann ann an an a' a' a' ann an ann an	5	_
	6 7 8	
	9	6
	11	9
	13	
	14 15	)
ANTINEED, ANTINAMENTAL ANTINEED, AND ANTINAMENTAL AND AN AN AN AN AND AND AND AND AND AND		
	18 19	
	20	
	21 22	)
	23	*
	25	
	27	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	23	
	30	)
ан андар жалан какалан катара улуу какалан какалан какалан какалан какалан жана какалан какалан какалан какалан Т	32	
	34 35	)
	36	
	33	)
	39 40	
анналасная булович у улибородныйн нээ и төрөрлүүн түүрэллэгээлэлэгээлэг алсан нээ өөрөө улубаалаан түүрээ дэг Т	42	
	43	}
	44	
	46 47	)
	48	
	50 🌔	)
	51 52	
	53	١
	55 56	
	57	
	58 59	
	60  61	
	62 63	
Me 	64	
	66 🔘	
	67	
	69 70	
	71 72	
	73	

			PUMPING	STATI	ens -						JF** as of 06:19:28 <del>°T ** on 04/01/10</del>
	C C 55 C	Cost	Parent	MO)		TVPE		and the second sec			Short problem
NO	- <del>Center</del>	Id	-WO Number			***	t <del>ssue</del> Date		-Typ	<del>C 0 d @</del>	Description
	- PUMPING-ST	EASTER	<u> </u>	1, <i>212 / 1</i> 00 8007 10, 80000000000000000000000000000000000			-20100104-	-20100124-	<u> </u>		INSPECT VARIOUS COMPONENTS
			10.82226		30	Þ	20100104	20100126	рM	РM	INSPECT VARIOUS COMPONENTS
			10.82227		30	1.2	20100104	20100126	ΡM	MA	INSPECT VARIOUS COMPONENTS
		Ph. A. Fairs and P. Lenne M. L. 1997 (Marcol & Arrive & Arrowskie, Andre & Arr	-10.82358-				-20100104-	-20100107-		MCHPS	- <u>+</u> NGP <del>E(;T</del> +CN
			10.82374		prod. fait prof. faits from star	Por la compañía de la	20100104		рM	BLDG	EXTERMINATE LOCKER RM. LOWER LEVEL
			10.82375		30	1:2	20100104	20100111	РM	BLDG	COMPUTER PAPER PICK-UP
•••• ••••••••••••••••••••••••••••••••••			10.82401				20100119		-PM-	- INSPS-	
			10.82402		the set	<u> </u>	20100119		рМ	INSPS	INSPECTION
			10.82403		30	P	20100119	20100301	РМ	INSPS	INSPECT AND CALIBRATE
			-10.82450-		and the		20100201	20100305		<u> </u>	CHANGE MOTOR BEARING OIL
			10.82451		30	der F	20100201	20100305	And a second sec	ELCPS	CHANGE MOTOR BEARING OIL
			10.82452		30	and a second	20100201	20100310	ΡM	ELCPS	INSPECT AND LUBRICATE
		this addression of the Vill day to by some part or any property of	-10.82453		300478 6063		-20100201-			-ELCPS-	INSPECT AND-LUBRICATE
			10.82454		ting they		20100201		ko M	ELCPS	INSPECT AND LUBRICATE
			10.82455		Joing State	Р	20100201		рМ	ELCPS	INSPECT AND LUBRICATE
	nannes en e anna an ac acta marannandal - birbur 1444 144 144 144 1		-10.82456		State State					- ELCPS-	INSPECT AND LUBRICATE
			10.82457		25	and a second	20100201		P M	ELCPS	INSPECT AND LUBRICATE
			10.82458		30	graf	20100201	20100305	PM	ELCPS	INSPECT AND LUBRICATE
AN AF WY AND A USA LIFT IN TA			-10.82459-	Ant a sette av anna databana ada ana an an			-201-0020-1	-20100305-			-INSPECT AND LUBRICATE
			10.82460		30		20100201	20100305	b M	ELCPS	INSPECT AND LUBRICATE
			10.82461			P	20100201	20100316	Es M	ELCPS	CLEAN AND INSPECT
			-10.82461-				20100201	-20100316-		<u> </u>	CLEAN AND INSPECT
			10.82462		30		20100201	20100316	РM	ELCPS	CLEAN AND INSPECT
			10.82462		30	P	20100201	20100316	PM	ELCP9	CLEAN AND INSPECT
		And and works and the dire of the second second strange strange	-10.82463-				-20100201-	-20100316-	- PM		CLEAN AND INSPECT
			10.82463		30	8147 5149 8	20100201	20100316	bM	ELCPS	CLEAN AND INSPECT
1997 Mar 1 & 1 & 1 & 1			10.82464		30	P	20100201	20100316	РM	ELCPS	CLEAN AND INSPECT
			10.82464	and the second second second second second second			20100201-				CLEAN AND INSPECT
			10.82465		30	je,	20100201	20100316	12 M		CLEAN AND INSPECT .
			10.82465		30	r.	20100201	20100316	PM	EL CPS	CLEAN AND INSPECT .
			10.82466				20100201	-20100310-			INSPECT AND CLEAN
			10.82467		30	p	20100201	20100310	py	ELCPS	INSPECT AND LUBRICATE
	11 / 011 12112 / A. & Association (A. S. Ster. Samual and states and states and states and states and states and		10.82468 - <del>10.82469</del>		30 <del>- 30</del> -	P P	20100201	20100310	61M mea	ELCPS	INSPECT AND LUBRICATE
			10.82469			•	-20100201-	-0100310-			INSPECT AND LUBRICATE OVER HEAD BE
			10.82470		UE BO	р р	50100501	20100310	РМ сом	ELCPS	INSPECT AND LUBRICATE SCREEN RM TH
			-10.82540					20100305	PM	ELCPS	CLEAN AND INSPECT
			10.92541		and had deep deep	1775 1775	-20100201-	-20100219-			TNOPTOT CON
			10.82559		dan and dan gen ben wat	pris Fris	20100201		PM maa	MCHPS	CLEAN VACUUM LINES #1 THRU #6 F
			-10.82567		ai 3 	r. p	20100201	MART & PARTING & PH	РМ ты	HA	INSPECT & CLEAN FILTERS (MUSEUM)
			10.82568		30	•	20100201				INSPECT AND LUBRICATE.
			10.82569			je.	20100201	20100315 20100315	PM ma	ann ava ann ava	INSPECT AND LUBRICATE.
·····			-10.82570		5.25 5.7 				РМ рм	it vi	INSPECT AND LUBRICATE.
			10.82571		30	p	20100201 20100201	- <del>20100315</del> 			INSPECT AND LUBRICATE
			10. 82572		аv ЭО	177 172	50100501	20100315	рм	e M E M	INSPECT AND LUBRICATE.
			10.02572				- <del>50100501</del>	20100315	PM 	ev ivi to ha	INSPECT AND LUBRICATE.
			10.82574		And and and a second	•	20100201		- РМ РМ		INSPECT AND LUBRICATE.
			10.82575		20 80		20100201	20100316		PM PM	INSPECT AND LUBRICATE. INSPECT AND LUBRICATE.

11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
<b>\$</b>		North Contract Contract
uite e	1/2	
анного изволять выпальными доржальной может (и току таку и таку таку таку таку таку таку таку таку	18	
	2 3	$\bigcirc$
· · · · ·	13	
	5	
	7	$\bigcirc$
ан намаруулуу налагын какалагы какалагы караттар жүрдүү байлай айт на нарар улар улуулар туркалар байлар какала Какалар		
	10	600000000
	1:1	
	13 14	
	15	$\bigcirc$
	- 16 '7	
	18	$\bigcirc$
	19 20	-
	21	
	23	$\bigcirc$
	24 25	
	26	$\bigcirc$
	27 28	COLUMN STREET
	29 30	
	31	$\bigcirc$
	32	
	34 35	$\bigcirc$
	36	
	37 38	
	39	$\cup$
	41	
	42	$\bigcirc$
	43	
	40	
	47	U
	48 49	
	50 51	$\bigcirc$
	52	
EV.	50 64	
	53	U
•	58 57	
	581 69	$\bigcirc$
· · ·	60	
	61 82	$\bigcirc$
	63	$\bigcirc$
1999 - Mandalama Januara and Canada an ang ang ang ang ang ang ang ang ang	64	
	66 67	$\bigcirc$
	68	
	63 70	
	71 72	$\checkmark$
	731	
	74 76	$\bigcirc$
	76	

Q447	01/10 06:		Jan. (	01, 10	- Mar	. 317	10 **E	cations: 3RKLYN DUA -DCPO-MCST			WOCOMPMSAL PAG JF** as of 06:19:28 <del>'T ** on 04/01/10</del>
	Cost	Cost	Parent	MO	ы( <u>)</u>	TYPE		WD			Short problem
- No -	Center	Loc Id	WO Number				<del>Issue-</del> Date	<del>Cmplt</del> Date	**************************************	<u> </u>	Description
	-PUMPING-S	T-FASTER		· · · · · · · · · · · · · · · · · · ·	part gat			<u> </u>	E) M	E) ist	INSPECT-AND-LUBRICATE.
8000 1188	ત પ્રયત્વે હતા પ્રયત્વે ઉપયતી પ્રેશનની	a foreitsufi denri	10.82577		30	P	20100201	20100315	PM	PM	INSPECT AND LUBRICATE.
			10.82578		30	series gene	20100201		PM	PM	INSPECT AND LUBRICATE.
		***				p		-20100315			INSPECT AND LUBRICATE.
	•		10. 82580		30	e entre entr	20100201	20100315	ΡM	PM	INSPECT AND LUBRICATE.
			10.92581		30	a and	20100201		рM	PM	INSPECT AND LUBRICATE.
			-10-92592	1		p					-LUBRICATION
			10. 82583		30	p	20100201		рм		
			10.82641			an a	20100201	ev:vvo:>	РM	PM	CHANGE OIL AND FILTER.
	ee we ee weedwarding daam is a service op aan weedward is waard waard waard waard waard waard waard waard waar	****		****						BLDG	EXTERMINATE LOCKER RM. LOWER LEVEL.
			10.82643			p	20100201				INSPECT/REPAIR/PLUMBING-ETC.
			10.82699		 ЗО	1	20100201		PM nw	BLDG	COMPUTER PAPER PICK-UP
	· · · · · · · · · · · · · · · · · · ·		10.82700-						PM	РМ mat	CHECK VARIOUS COMPONENTS AND LUBR
			10.82701								-CHECK VARIOUS COMPONENTS AND LUBR
			10.82702		30	p	20100301	20100315	рм	PM	CHECK VARIOUS COMPONENTS AND LUBRI
					30	[2 ***	20100301	20100315	PM	PM	CHECK VARIOUS COMPONENTS AND LUBR
								-20100315-			-CHECK VARIOUS COMPONENTS AND LUBR
			10.82704		30	E2	20100301	20100315	to M	PM	CHECK VARIOUS COMPONENTS AND LUBR
			10.82705		30	11-ru accest	20100301	20100315	PM	PM	INSPECT AND LUBE
	and a second a second seco										-INSPECT AND LUBRICATE.
			10.82707		30	p	20100301	20100315	PM		INSPECT AND LUBRICATE.
			10.82708		30	j.	20100301	20100315	РM	PM	INSPECT AND LUBRICATE.
		1979) a sharif a 40 % ba an an man mana a nine dan danar camar a			100 m		-20100301-	-20100315	- P M	— PM	INSPECT AND LUBRICATE.
			10.82710		tion and	1	20100301		РM	PM	INSPECT AND LUBRICATE.
			10.82711		17 ES	p	20100301		PM		INSPECT AND LUBRICATE.
1944 A. A. I			10.82712				-201-0030-1		FP [M		INSPECT AND LUBRICATE.
			10.82713		30	5144 5105 2	20100301	50100312	ΡM	PM .	INSPECT AND LUBRICATE
			10.82714		30	3012 2	20100301	20100315	PM	РM	INSPECT AND LUBRICATE.
			-10.82715	0. // 100% Editor ( a second ) and a second second		<u>}</u>	20100301	-20100315-		<u> </u>	INSPECT AND LUBRICATE
			10.82716		30	p	20100301	20100315	PM	PM	INSPECT AND LUBRICATE.
			10.82717		30	p	20100301	20100315	PΜ	p	INSPECT AND LUBRICATE.
			-10.82718	ada balandaran bara mangara yana ara ara ara ara ara ara ara ara ara		F2	-20100301-			— <u>15 M</u>	INSPECT AND LUBRICATE
			10.82719		30	<b>!</b> **	20100301	20100315	РM	pM	INSPECT AND LUBRICATE.
			10.82720		ЗО	turb trans	20100301	20100315	ЬM	ЬМ	CHECK VARIOUS COMPONENTS
,	The second second product due of the second second second second		10.82721	11-1-1-1 (1999) 10 (1999) 100 (1999) 100 (1999)			-20100301-	-20100316-			CHECK VARIOUS COMPONENTS
			10.82721		30	0	20100301	20100316	ΡM	PM	CHECK VARIOUS COMPONENTS
			10.82722		30	p	20100301	20100315	БM	PM	CHECK VARIOUS COMPONENTS
	1945 To 7 Tole 17 A. 256 Alaskana		-10.82723-		ting But		-201-00301-	reaction from the solution of	P-M		CHECK VARIOUS COMPONENTS
			10.82724		30	p	20100301	20100315	РM	PM	CHECK VARIOUS COMPONENTS
			10.82725		30	P	20100301	20100315	РM	e M	CHECK VARIOUS COMPONENTS
					2114 Jac		-20100301-	ener he is he her her her set		- <u>PM</u>	-INSPECT AND CHECK VARIOUS COMPONEN
			10.82727		30	p	20100301	20100315	p M	PM	INSPECT AND CHECK VARIOUS COMPONEN
			10.82728		30	ę:	20100301	20100315	PM		
			-10.02729			pp	-20100301 -20100301	-20100315 20100315-		РМ РМ	INSPECT AND CHECK VARIOUS COMPONEN
			10.82730		30						-LUBRICATION AND CHECKS
							20100301	20100315	РM	PM	CHECK UNIT AND CLEAN (GEAR REDUCER
			10.82731		30	P	20100301	20100315	ED IVI en line	PM	CHECK UNIT AND CLEAN (GEAR REDUCER
			10.82732	er soldet för föddad anderen fors som a soldenen sogna		p	-20100301-			PM	LUBRIGATION AND CHECKS
			10.82733		30	1	20100301	20100315	PM	PM	CHECK GATE AND LUBRICATE
			10.82734		30	p	20100301	20100315	pM	PM	CHECK GATE AND LUBRICATE

	····· ``)	$\bigcirc$
10	maximum dana juriy digamagan y	
1.3.7	1	
	2	$\bigcirc$
	3	~
	6 7	
	0 0 0	
		U
	C. 22 21	$\bigcirc$
		_
	151 19 20	$\bigcirc$
r <i>a</i> ma	21	$\bigcirc$
10 10	23 24 25	•
(O) () () () () () () () () () () () () ()	26 27	0
- <u>0</u>	28 29 30	
	81 32	
an a	20 - 20 20 - 20 20 - 20	$\bigcirc$
		~
	38 (32) 46	$\bigcirc$
	41 42	$\bigcirc$
	143  ~4  45	
	48 47	$\bigcirc$
	43 49 50	$\frown$
	51 52	V
	53 54 55	$\bigcirc$
	56 57 58	
	59 60	$\bigcirc$
	61	$\bigcirc$
	63 64 65	
		0
		mat of a
	685	$\bigcirc$
		0

	01/10 06:	. 1 7	Jan. (		- Mar			BRKLYN DUN			WDCOMPMSAL PAGE JF** as of 06:19:28 <del>PT ** on 04/01/10</del>
	Cost	Cost	Parent	WO		TYPE	MO	a saturation of the second sec			Short problem
-No	Center	Loc Id	WO Number				<del>lssue</del> Date	<del>- Cmplt</del> Date			Description
1-1	PUMPING	3T-EASTER	- 10-82735				-26166264-				CHECK GATE AND LUBRICATE
			10.82736		30	(D)	20100301	20100315	рм	PM ·	CHECK GATE AND LUBRICATE
			10.82737		30	* 34.42	20100301		84 8	PM	CLEAN AND LUBRICATE
	an fa construction and a second a given and a second and an one of the second and an					-					CLEAN AND LUBRICATE
			10.82739		30	p.,	20100301		РM	PM	CLEAN AND LUBRICATE
			10.82740		30	p	20100301		$\mathbb{D}[M]$	in M	CLEAN AND LUBRICATE
	a falad ing a pro- na k nang na anana ana ana	1999 I. M. M. M. M. M. M. M. Maraka at Summary and Society of Society				·	-20100301-				CHECK VARIOUS UNITS
			10.82742		30	10	20100301	20100315	DM	PM	CHECK VARIOUS UNITS
			10.82743		30	and a second	20100301	20100315	PM	PF	CHECK VARIOUS UNITS
		de Adde die de Sydradiandes en almont an y recent ynse sawr nord					-20100301-			— P M — —	CHECK VARIOUS UNITS
			10.82745		30		20100301	20100315	ΡM	РM	INSPECTION
			10.82746		30		20100301	20100315	PM	PM	INSPECT AND LUBE
			10.92747				20100301	-20100315			<u> </u>
			10.82748		30	p	20100301	20100315	РM	ЫN	INSPECTION
			10.82749		30	Р	20100301	20100315	PM		CHECK VARIOUS COMPONENTS AND LUBRIC
			-10.82750		-08		-201-00301-	20100315		F3 [v]	INSPECT NORMAL OPERATION
			10.82751		3 (C)		20100301		PM	рм	INSPECT NORMAL OPERATION
			10.82752		30		20100301	20100315	PM	РM	INSPECT NORMAL OPERATION
	n n a ann anns an an ann an an ann an ann an							-20100315			- INSPECT NORMAL OPERATION
			10.82754		30	P	20100301		РM	PM	INSPECT NORMAL OPERATION
			10.82755		30	p	20100301		РM	РМ	INSPECT VARIOUS COMPONENTS
	All and the second s		10.82756							<u> </u>	INSPECT VARIOUS COMPONENTS
			10.82757		30	p	50100301	20100315	РM		INSPECT VARIOUS COMPONENTS
			10.82856		the sea	p	20100301			ELCPS	ANNUAL PANEL INSPECT.
	annan an an an an an an ann an an an an	an a			desay pers gast long deniet word		-20100301-		<u> </u>		ANNUAL PANEL INSPECT.
			10.82857		tions and	p	20100301		рМ	ELCPS	CLEAN AND INSPECT
			10.82857		anna anna Sana anna	. P	20100301		PM	ELCPS	CLEAN AND INSPECT
	a ah ananang galaparahar is sara sararan sanahari si si shadadaad aasa						20100301	antananahishinininininin ( oo peeppe - yee oo oo beyeen aaaaaanoo regameena a ahaaa			CLEAN AND INSPECT
			10.82858		, 2007, 2009 2008 - 5017, 2010 - 1000	2007 2007	20100301		ЪМ	ELCPS	CLEAN AND INSPECT
			10.82859		part pera June direct Second pera	P	20100301		РM	ELCPS	CLEAN AND INSPECT
			10.82859		2200, 2000 2007, 2007 2004, 2003	· · · · · · · · · · · · · · · · · · ·	20100301				CLEAN AND INSPECT
			10.82860		front front front front	ers.	20100301		PM	ELCPS	CLEAN AND INSPECT
			10.82860 		- Josep Jose Just Just Josep Jose Josep Jose Roses and		20100301		рм	ELCPS	CLEAN AND INSPECT
			10.82861		tion and	f*5	20100301 20100301			ELCPS	CLEAN AND INSPECT
			10.82862		25	and the second s	20100301		PM	ELCPS	CLEAN AND INSPECT
			<u>10. 82862</u>		25. 13 		-50100301		PM	ELCPS	CLEAN AND INSPECT
			10.82863		in the	p	20100301				CLEAN AND INSPECT
			10.82863		the set				PM	ELCPS	CLEAN AND INSPECT
			-10.82916		And the set		20100301 -20100301		PM	ELCPS	CLEAN AND INSPECT
			10.82917		51000 1000 2000 5000 51000 1000		20100301	Ale faction and a process strand resource and a second strand stran	- PN ma		INSPECT/CLEAN/CALIBRT
			10.82918		25	ş	20100301		e M m Ra	INSPS	INSPECTION
			-10.82952		tion int pay you tion wet	г г			PM Des	INSPS	INSPECTION
			10.82953		30	rin Cil	20100301		<u>F3 [4]</u> K3 6d		EXTERMINATE LOCKER RM. LOWER LEVEL
			10.82753		30	entry Entry		20100309	PM DM	BLDG	INSPECT AND REPAIR
			10.82754 <u>10.8276</u> 0-		.30 	F.	20100301	20100310	РМ рм	BLDG	COMPUTER PAPER PICK-UP
		Anna Laboration de				4	-20100301-			<u> </u>	INSPECT AND LUBRICATE
			10.82972		30	P P	20100301	20100304	РМ	ры mai	INSPECT AND LUBRICATE
			10.82973			fort."	20100301	20100304	РM	PM	INSPECT AND LUBRICATE

		~
a second s	1	$\bigcirc$
92 h ( 10m Handrada) a a sama a managama , <b>any nany sana ka ka ka ka ka</b> ka		~
	:	
	5 6 7	$\wedge$
	7	$\mathbf{igsim}$
restration of the second se	9 10	
	11	C
	13	
	14 15	$\bigcirc$
	16 17	
	18 19	$\bigcirc$
	20 21	
	22 23	$\bigcirc$
	24 25	
	26 27	
	28 29	SOV DA
	30 31	$\bigcirc$
	32	
	33 34	$\bigcirc$
· · · · · ·	. 35 36	<u> </u>
	37 38	$\bigcirc$
	39 40	*****
	41 -42	$\bigcirc$
	43  44	U
	r45 46	
	47 48	U
	49	
	51	0
	52 53	~
	54 55	$\bigcirc$
	56 57	
	58 59	$\bigcirc$
	60 61	
	62 63	$\bigcirc$
	64 . 65	
	66 67	$\bigcirc$
	68 69	
	70	$\bigcirc$
	71	
	73 74	
	75	~

1100 s + 1700 w/ 10 at 1100 at 11	>1/10 06:19	ut at the the fact and a summarian		1, 10	- Mar	. 31,	10 **8	RKLYN DUA			WDCOMPMSAL PAGE JF** as of 06:19:28 <del>'T ** on 04/01/10</del>
	Cost	Cost	Parent	WO		TYPE	ALC)	WD.	Wr k	Craft	Short problem
NO	Center	loc Id	WO Number	<u></u>			lssue Date	<del>Cmplt</del> Date	-Typ-		Description
11	-PUMPING-ST	EASTER	-10-82978-						(3.1×4		INSPECTION
			10.82979		30	i de tra	20100301			MCHPS	INSPECTION
			10.83002		prove prove	273	20100311				INSPECTION
anda adadadaada kara fara		ar han a shinain. Tagana yang sayashi di yuyana sayashi na saya	-10.83003-		Pres, scia Pres, scia Pres, scia Pres, scia		-20100311				INSPECTION
te son and a second of a second		Total COUNT-	W/O's for 251	Locat	tion 1	EASTE	R :				
		1	10.82105		30	(C)	20100104	20100212	РM	ELCPS	CHECK OPERATION/INSPECTION
		•••• •	-10.82106					-20100212			CHECK VARIOUS UNITS
			10.82107		30	1		20100212	PM	ELCPS	CHECK VARIOUS UNITS
			10.82108		30	123		20100212	РM	ELCPS	CHECK VARIOUS UNITS
			-10-82109-			*		-20100218			INSPECT AND CLEAN
			10.82110		30			50100518	63  ×]	ELCPS	INSPECT AND CLEAN
			10.82111		30	, Et	20100104		pM	data kan bad ku had kan kan bad ku had kan kan bad	INSPECT AND CLEAN
			-10.82112					-20100222			INSPECT AND CLEAN NOT IN SERVI
			10.82112			p	20100104		PM	dan bar bit bi bat Tar La Kit (C	INSPECT AND CLEAN NOT IN SERVIC
			10.82113		30	P	20100104		ъM	ELCPS	CLEAN & INSPECT
	а балан 3 жылы ал ал аймалаанаанаан ар		-10.82114								CLEAN & INSPECT
			10.82115		30	2 21 (1) 21 (1) 21 (1) 21 (1) 21 (1) 21 (1) 21 (1) 21 (1) 21 (1) 21 (1) 21 (1) 21 (1) 21 (1) 21 (1)	20100104		РM	ELCPS	ک <sup>یر</sup> کے ایک کرنے کے اور
			10.82116		Эõ	p	20100104		PM	ELCPS	CLEAN & INSPECT
			-10.82220				-20100104			his bas he i to a final 	CLEAN AND LUBRICATE
			10.82227		same met seine sint pert beine trene sont	er gene	20100104		рМ	рм	CLEAN AND LUBRICATE
			10.82230		Types that pring gent pring the g	2	20100104		D M	PM	INSPECT AND LUBRICATE PUMP
			10.88931-			,	-20100104	underhilt fejde förbegannarsprotestationstationen och sattatisk skille ander som	- 1914		INSPECT AND LUBRICATE PUMP
			10. 82232		25210 2027 2520 2220 2027 1940 2027 1940	10)	20100104		PM	10 IVI	LUBRICATION AND CHECKS
			10. 82233		prove state prove state forme read	p	20100104		PM	PM	LUBRICATE GEAR CASE (18 MONTHS)
			10.02234			•	-20100104				LUBRICATE GEAR CASE (18 MONTHS)
			10.82235		50009 4005 50009 4005 2445 Aria 2445 Aria	j	20100104		рМ	PM	LUBRICATE GEAR CASE (18 MONTHS)
			10.82236		And they		20100104		PM	D M	LUBRICATE GEAR CASE (18 MONTHS)
			10.82237		2003 pro-		-20100104-			<u> </u>	LUBRICATE OEAR CASE (18 MONTHS)
			10.82238		23	p	20100104		РM	a a a and a a	ANNUAL INSPECTION
			10.82239		and the	£3	20100104		РM	PM	MONTHLY CHECKS
** ** ** ***** ****			10.82240		100 fra 125. 13		-20100104-	-			CHECK OPERATION
			10.82241		tion and	52	20100104		рМ	r" iv	INSPECTION
			10.82360		tion wit	12	20100104		РM	MCHPS	INSPECTION
******			10.82361			p		20100317	- PM		INSPECTION
			10.82404		30	p	20100119	20100316	рМ	INSPS	CLEAN/INSPECT/CALIBRATE
			10.82405		ЗО	<u>;</u> ::)	20100119	20100317	РM	INGPS	CLEAN/INSPECT/CALIBRATE
			10.82407-			p	20100117				CLEAN/INSPECT/CALIBRATE
			10.82408		30	10	20100119	20100317	PM	INSPS	INSPECTION
			10.82409		30	\$*** }	20100119	20100317	es M	INSPS	CLEAN/INSPECT/CALIBRATE
	an i fair dhialalaanaa ay aa yaaray oo ya aray yaa ay ay ahaa ahaa ahaa ahaa a	-	10.82410-		30% 3% 147 %		20100119				-INSPECT AND CALIBRATE
			10.82411		30	P	20100119	20100317		INSPS	INSPECT AND CALIBRATE
			10.82412		30		20100119	20100317	D M	INSPS	INSPECT AND CALIBRATE
			10.82413				20100119	<u> 20100322</u>	— [2] [2]		CLEAN AND INSPECT
			10.82413		30	and a second	20100119	20100322	D M	INSPS	CLEAN AND INSPECT
			10.82472		30	p	20100201	20100305			INSPECT AND LUBRICATE

					err kallantrala anna		
214 100						1/	$\bigcirc$
	· · · ·	1994 - 1 and A. and A. And		III INSTITUT ASSocia	anas jete alte	/8 1 2 3	
						4 5 6	$\circ$
						7 8 9 10	
·····		****				11 12 13 14	
		1		ins of an annual s		15 16 17	0
	* 					18 19 20 21	$\bigcirc$
						22 23 24	
						25 26 27 28	
2 22						29 30 31 32	•
	· · ·				Although and any	33 34 35	$\bigcirc$
						36 37 38 39	$\bigcirc$
						40 41 42	$\bigcirc$
						43 44 45 46	
						48	
						51 52 53	$\bigcirc$
				1997-1998-1999-1999-1 1		54 55 56 57	$\bigcirc$
	· ·					58 59 601	$\bigcirc$
						61 62 63 64	$\bigcirc$
			· · ·		•	65 66 67 68	
				*****		69 70 71	$\bigcirc$
· · · ·				·		72 73 74 75	0

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	01/10 06:1	.7. 20	Tot; Jan. ( PUMPIN(	01, 10	- Mar.	31.	'10 #*I	RKLYN DUN	idal Guk	EASTER D-WSTF	wu JF** as of T <del>**</del> on-04/01/	COMPMSA 06:19:2 10	L PAGE
	Cost Center	Cost	Parent	WO A		TYPE			Wr k	Craft	Short problem		
1462		Loc Id	WO Number	C3 (J 17	2.0.2		<del>lssue</del> Date	Cmpit Date		Gode	-Description		
-1.1	PUMPING ST	n	10.82473		aria sete	<u></u>	-20100201-	20100225-		- FI (PS-		DICATE_	
			10.82474		30	p	20100201	20100225	РM	ELCPS	INSPECT AND LUB		
			10.82475		30	p	20100201	20100225	PM	ELCPS	INSPECT AND LUB		
					arity pits and they from and			-20100225-			-INSPECT AND LUB		1 
			10.82477		30	a de la compañía	20100201	20100304	PM	ELCPS	ANNUAL INSPECTI		LUBRICATION
			10.82478			P <sup>-2</sup>	20100201	20100304	PM	ELCPS	ANNUAL INSPECTI		
			10.82479	operindense derive annende poe			-20100201-		[2-[v]	<u> </u>	ANNUAL INSPECTI		
			10.82480		30	P	20100201	20100223	[ $[$ $]$ $[$ $]$	ELCPS	ANNUAL INSPECTI		
			10.82481		30	111 111	50100501	20100224		ELCPS	ANNUAL INSPECTI	ЭN	
							-20100201-	-20100224-	-PM	<u>- Xala (3 13 65</u>	ANNUAL INSPECTI	ЭN	
			10.82483		a) ()		20100201	20100224	PM	ELCPS	ANNUAL INSPECTI		
			10.82484		30	fred to a	50100501	20100222	РM	ELCPS	INSPECT AND CLE		NOT IN SERVIC
	· · ·····						201-00201				-INSPECT AND CLE		NOT IN SERVIC
			10.82485		30	10	20100201	20100222	PM	ELCPS	CLEAN & INSPECT		
			10.82486		0E	p	20100201	50100555	PM	ELCPS	CLEAN & INSPECT		
	3 22 Markov CAL The mode is the improvement of the same						-20100201				CLEAN/INSPECT/G	4LIBRATI	yees Anno anno 1997 - Anno 1997 Anno 1
			10.82560 10.82561		program for here for and going goin	200 200	20100201		PM	HA	INSPECTION.		
			10.82581		Sand Sand	p	20100201		0M	MA	INSPECT V-BELT		
			10.82585					THE IS NOT THE AND A IS AN ADDRESS TO A A A A A A A A A A A A A A A A A A			INSPECT AND LUB		
			10.82586		gary pain mail lever bran cond deers perm from krong	p	20100201		PM	PM mla	INSPECT AND LUB		
			-10.82587			r	20100201		РM	РМ гъм	INSPECT AND LUB		
			10.82588		the wit	1:5	20100201		— РМ— РМ		TNEPECT AND LUB		ers & alger give
			10.82589		oring gain first fair faith and	P	20100201		PM	PM PM	INSPECT AND LUB INSPECTION	(ICAIE (	JAIL:
	1979 k. m. obie i i kananana manana ana ana ana ana ana ana a		-10.82570			ı بىي يې يې					-INSPECTION		
			10.82758		kapas mend dinta ginta yanga kanan tecnak mend	r)	20100301		PM	PM	LUBRICATE COUPL	T 5.172	and a constraint of the sample of a second
			10.82759		prove power power power being	1 	20100301		рМ	РМ	LUBRICATE COUPL		
			-10.82760-								-INSPECT AND LUB		NA NAN SIN
			10.82761		and here	and a second	20100301		PM	D M	INSPECT AND LUB		
			10.82762		the sal	p	20100301		БМ	РM	INSPECT AND LUBI		
1993) and all a dynamics and a sec					production from the second sec		-20100301-				-INSPECT AND LUBI		
			10.82764		Printy Erry		20100301		рм	PM	INSPECT AND LUB		
			10.82765		Star and		20100301		ЬМ	PM	INSPECT AND LUB		
	99 - 1711 - A 1820 - B. Alasta and a sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-		-10.82766-		prog. proc. Nicol. sont		-20100301-	alah an alikawanganganganganganganganga gati aliki di cikit kulu a and man ana ad manan a ang	p.jv[		-INSPECT AND LUB		
			10.82767		and from	52	20100301		0 M	PМ	INSPECT AND LUB		
			10.82768		tion the	1>	20100301		D M	РM	INSPECT AND LUB		
		and the backward of a first same easily property property of a super-	-10.82769		pring prov Here here Here wood		-20100301-				INSPECT AND LUB	RATE (	ч. д. три цен- на д. три цен- на 1 н. –
			10.82770		time seed	53	20100301		to M	рM	INSPECT AND LUB	RICATE (	ATE
			10.82771		ting pro	<b>P</b> <sup>**</sup> <b>)</b>	20100301		to M	РM	INSPECT AND LUB	RICATE (	PATE
//////////////////////////////////////		an ale ann an 13 marainne a barainneach a saonain a' saon	-10.82772		ping yea bing bing bing start		-20100301-		<u>- py</u>	- PM	-INSPECT AND LUB	VICATE (	\$47° <u>E</u>
			10.82773		prove train and training foregr want	p	20100301		РM	E) M	CHECK OIL AND LU	JBRICATI	E CRANE
			10.82774		ting they	Ę)	20100301		(C) (M)	PV	CHECK OIL AND LU	JBRICATE	E CRANE
			-10.82775				-20100301		- <u>EsM</u>	P_M	ANNUAL INSPECTIO		and a second
			10.82776		port tony	P	20100301		PM	РM	ENG. TUNE-UP OIL		
			10.82853		ten ten	F	20100301		10) ivi	ELCPS	ANNUAL INSPECTIO		
			-10.02854		dan an	p			PM		ANNUAL INSPECTIO		
			10.82855		from the sect	P	20100301			ELCPS	ANNUAL INSPECTIO	IN AND (	LEANING
			10.82864		fin en	<b>5</b> 2	20100301		PM	ELCPS	CLEAN & INSPECT		

frag. New J	C	
An	1/ /8 1	-
	2	
	0 =	S
	5	
	7	U
in a s demonstration of the Property fields and an additional and the Second Second and a standard second and a	9	
	10	$\bigcirc$
	12	
	12   15	$\bigcirc$
	16	
		$\bigcirc$
,	62	
	22	$\bigcirc$
¥•	23 24	-
•	25	
	27 20	U I
	29	
	30	$\bigcirc$
	32	
	34 35	$\bigcirc$
	36	
	38 30	$\bigcirc$
	40	
	41 42	$\bigcirc$
	42	
	45) 46	$\bigcirc$
	47 48	
	49 50	$\bigcirc$
	51 52	V
	53	
	54 55	$\bigcirc$
	56 57	
	58 59	$\bigcirc$
	60 61	
	62 63	$\bigcirc$
	04  04  05	
	65	$\bigcirc$
	[67] 65]	
	60) 7(   <b>(</b>	
	7( ) (2) (2)	~@
	73	<u>_</u>
	.  75 L	Фſ-

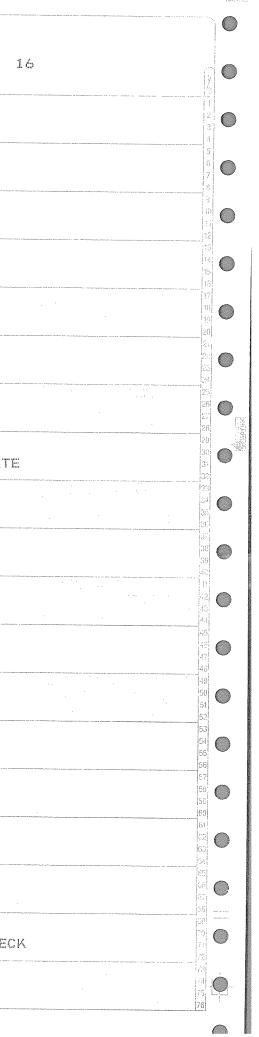
	0 06:19:28	Tota Jan. ( PUMPING	)1, 10 -	Mar.	31,	'10 **I	BRKLYN DUM	idal Gu	EASTER AD-WSTR	WOCOMPMSAL PAGE JF** as of 06:19:28 <del>?T ** on 04/01/10</del>
Co Cos	t Cost	Parent	WD I	W()	TYPE	WC		Wr k	Craft	Short problem
-No-Cen	ter Loc Id	Number	anne fan frank frankrige anne na e e samt tank tan	865	8 9 9 9 7 10 10 10 10 10 10 10 10 10 10 10 10 10	<del>listue</del> Date	<del>Cmplt</del> Date	195	Code	Description
-1 1	PING ST JF		11 - 17 - 1941 T. M. & Tanana and Tanana			-94444444		191-11	<u>21 24 (1) (15</u>	INSPECT AND LUBRICATE
efe sin E bed F i		10. 82866			es.	20100301		РM	ELCPS	
		10.82867		file and file file file and	aren .	20100301		PM	ELCPS	INSPECT AND LUBRICATE INSPECT AND LUBRICATE
					*					INSPECT AND LUBRICATE
		10. 82869		ern pa trai trai	þ	20100301	tim but its hit hit had been then	pM	EL (785)	INSPECT AND LUBRICATE
		10.82870		tan wat	je je	20100301		РM	ELCPS	INSPECT AND LUBRICATE
		-10.82971	*, ****							
		10.82873		terre and fore and	p	20100301	20100322	PM	ELCPS	CHECK VARIOUS UNITS
		10.82874		25	p	20100301	this tot its tot till tot the first time	рм	ELCPS	CHECK VARIOUS UNITS
		10.62875			•					CHECK VARIOUS UNITS
		10.82876		and sold	p	20100301		PM	ELCPS	CHECK VARIOUS UNITS
		10.82877		30	, p		20100309	РM	ELCPS	INSPECT AND LUBRICATE
		10.82379								INSPECT AND LUBRICATE
		10.82879		30	ç>	20100301	20100311	pM	ELCPS	INSPECT AND LUBRICATE
		10.82880		30	p	20100301		DVI	ELCPS	INSPECT AND LUBRICATE
				grong gave			And he is the he had he had he			ANNUAL INSPECTION
		10. 82882		A series and the series and the series and the series and the series of	e and	20100301		DM	ELCPS	CLEAN & INSPECT
		10.82883		25		20100301		PM	ELCPS	CLEAN & INSPECT
			• • • • • • • • • • • • • • • • • • •							CLEAN & INSPECT
		10.82885		25		20100301		PM	En las (* 1976)	CLEAN & INSPECT
		10.82919		30		20100301	20100322	РM	INSPS	CLEAN/INSPECT/CALIBRATE
		10.82755					-201.0031.0-			-INSPECT/REPAIR/PLUMBING-ETC
		10.82956		30		50100301	20100308		BLDG	INSPECT AND REPAIR
		<del>al W∕O′s for</del> NT 111		om	E Great and a second se				99990999999 9 00 10 0000 0 0000 0 0000 00000000	
۲۰۰۰ میں دو اور دور دور دور دور دور دور دور دور دور د	LOGP	0-10.82159-				-20100104-	-20100112-		ELCPS-	CHECK OPERATION/INSPECTION
		10.82343		ing the	fa3	20100104		РM	p M	INSPECT AND LUBRICATE
		10.82344		press prive press dans tractor with	p	20100104		ΡM		INSPECT AND LUBRICATE
				The set		and the second second second second second		pM		CLEAN FILMER INSPECT
alasti a di sila ili cala dan man katyangkan myy nynyyy y nyn	ter dettekste hetelse das kommenden ofen open entersterenter i ter over vagen gab ber	10.82345		Tears and	\$	20100104				
	8.1 Anticaste landers and a summarized part of an entry sector sector of a 1.2 m (2000) field at	10. 82346		Sin int	·	20100104 20100104		PM		CHECK VARIOUS COMPONENTS AND LUBRIC
nance e e con o con an an an an ang ang ang ang ang ang an	n anna 1999 an	10. 82346 10. 82347		Anna pari Secondo anal Secondo anal Secondo anal Secondo anal					PM PM	CHECK VARIOUS COMPONENTS AND LUBRIC INSPECTION
		10. 82346 10. 82347 <del>10. 82</del> 347		offing period General Anna States and States and States States Anna And States States Anna And		20100104		PM		
		10.82346 10.82347 <del>10.82347</del> 10.82348				20100104 20100104		PM PM	. 17 M	INSPECTION
		10.82346 10.82347 <del>10.82347</del> 10.82348 10.82348			1. 11. 12. 13. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	20100104 20100104 20100104 20100104 20100104		PM PM <del>PM</del>	. P M - P M	INSPECTION INSPECTION
		10.82346 10.82347 10.82347 10.82348 10.82349 10.82350			1. 11. 12. 13. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	20100104 20100104 <del>20100104</del> 20100104		PM PM PM	ЬН 	INSPECTION INSPECTION CHECK OPERATION
		10.82346 10.82347 <del>10.82347</del> 10.82348 10.82348			1. 11. 12. 13. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	20100104 20100104 20100104 20100104 20100104		PM PM PM	PM PM PM	INSPECTION INSPECTION CHECK OPERATION TESTING AND LUBRICATION
		10.82346 10.82347 10.82347 10.82348 10.82349 10.82350			p p p p p p n n n	20100104 20100104 20100104 20100104 20100104 20100104		РМ РМ РМ РМ РМ	PM PM PM PM	INSPECTION INSPECTION CHECK OPERATION TESTING AND LUBRICATION TESTING AND LUBRICATION
		10.82346 10.82347 10.82347 10.82348 10.82349 10.82350 10.82350			- p - p - p - p - p - p - p - p	20100104 20100104 20100104 20100104 20100104 20100104 20100104		РМ РМ РМ РМ РМ	P M P M P M P M P M P M P M	INSPECTION INSPECTION CHECK OPERATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION
		10.82346 10.82347 10.82347 10.82348 10.82349 10.82350 10.82351 10.82352			- p 	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104		PM PM PM PM PM PM	번 역 번 역 번 역 번 역 번 역 번 역	INSPECTION INSPECTION CHECK OPERATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION
		10.82346 10.82347 10.82347 10.82348 10.82349 10.82350 10.82351 10.82352 10.82353			- p - p - p - p - p - p - p - p - p - p	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104		РМ РМ РМ РМ РМ РМ	번 역 전	INSPECTION INSPECTION CHECK OPERATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION
		10.82346 10.82347 10.82347 10.82348 10.82349 10.82350 10.82351 10.82353 10.82353 10.82353			р р р р р р р р р	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104		РМ РМ РМ РМ РМ РМ РМ РМ	PM PM PM PM PM PM PM PM PM PM	INSPECTION INSPECTION CHECK OPERATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION INSPECT AND LUBRICATE
		10.82346 10.82347 10.82347 10.82348 10.82349 10.82350 10.82351 10.82353 10.82353 10.82354 10.82354			р р р р р р р р р	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104		РМ РМ РМ РМ РМ РМ РМ РМ	PM PM PM PM PM PM PM PM PM PM	INSPECTION INSPECTION CHECK OPERATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION INSPECT AND LUBRICATE INSPECT AND LUBRICATE INSPECTION
	· · · · · · · · · · · · · · · · · · ·	10.82346 10.82347 10.82347 10.82348 10.82349 10.82350 10.82351 10.82352 10.82353 10.82353 10.82355 10.82355			p p p p p p p p p p p p p p p p	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104		РМ РМ РМ РМ РМ РМ РМ РМ РМ	PM PM PM PM PM PM PM PM PM PM	INSPECTION INSPECTION CHECK OPERATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATE INSPECT AND LUBRICATE INSPECT AND LUBRICATE
		10.82346 10.82347 10.82347 10.82348 10.82349 10.82350 10.82351 10.82352 10.82353 10.82353 10.82355 10.82355 10.82373 10.82373		8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	p p p p p p p p p p p p	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100105	PM PM PM PM PM PM PM PM PM PM PM PM PM	PM PM PM PM PM PM PM PM PM PM BLDG ELCP5	INSPECTION INSPECTION CHECK OPERATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION INSPECT AND LUBRICATE INSPECT AND LUBRICATE INSPECTION INSPECT/REPAIR/PLUMBING-ETC. INSPECTION
		10.82346 10.82347 10.82347 10.82348 10.82349 10.82350 10.82351 10.82352 10.82353 10.82353 10.82355 10.82378 10.82378 10.82528			p p p p p p p p p p p p p p p p p p p	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100105	PM PM PM PM PM PM PM PM PM PM PM PM PM	PM PM PM PM PM PM PM PM PM PM BLDG ELCP5	INSPECTION INSPECTION CHECK OPERATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION TESTING AND LUBRICATION INSPECT AND LUBRICATE INSPECT AND LUBRICATE INSPECTION INSPECT/REPAIR/PLUMBING-ETC.

ан налага на наражители на	0
14	10 CONTRACTOR
, ange	1/8
	1
• • • • • • • • • • • • • • • • • • •	4
	6 0 🕥
	7
	9 10
	11 12
9 7070777777777777777777777777777777777	13
	1d 55
	16
	18
· · · · · · · · · · · · · · · · · · ·	20
	21
	23
	25
	27 <b>2</b> 8
	29
	30 31
	32
	3.1 35
1	36 37
	38
	39
	41
	43 47
	45
	46 47
	48
	50
	62 53
	54 55
	56
	57 58
	59 60
	61 62
	63
	65
	66 67
कुरार विद्य मिरह	68
પૂજ્યના સંઘરુ તેરેકાર દેશન દેશન જેન્દ્ર	70
<b>****</b>	72 73
	74
·,	75.
	B-080599803

	04/01/10	04:19:28	Jan. (	01, 10	- Mar			RKLYN DUN			WDCOMPMSAL PAGE JF** as of 06:19:28 <del>T ** on 04/01/10</del>
	Co Cost	Cost	Parent	ЫÜ		TYPE					Short problem
	No-Center						19 10 10 10 10 10 10 10 10 10 10 10 10 10	<u></u>			Description
		in the second	Number				Date	Date			
	-1-1	IG-ST-LGEPO-					-20100201-		<u> </u>	<u> </u>	CLEAN/INSPECT/CALIBRATE
			10.82556		30	P	20100201	20100301	PM	INSPS	CLEAN/INSPECT/CALIBRATE
			10.82557		30	ţ	20100201	20100301	РM	INSES	INSPECTION
• /**** 8,40 y		and and the first of a start of a factor determinant in our same	10-92559	la é Alfricador Adresana declaras afranas poro empo a com o re			20100201				INSPECTION
			10.82650		30	and a	20100201	20100218	PM	BLDG	INSPECT AND REPAIR
			10.82852		and the	2003 2003	20100301	رومور ور 1914 روبار روبار ایر روبار ایر	РМ	PM The maxim	FLUSH COOLING SYSTEM & CHANGE OIL
			. 10. 82913	de la de la calence y en presentan en en presentan en la sere aconse			-201-00301-	-20100319-			CHECK OPERATING CONDITIONS, BATTERY (
			10.82914		jan, peri part fin, front ran front for part for form and	free.	20100301	20100319	PM	ELCPS	CHECK OPERATING CONDITIONS, BATTERY (
			I.U. 15677.175		yan terif		20100301	20100319		ELCP5	CHECK OPERATING CONDITIONS, BATTERY
		Total COUNT	. ₩/0′s for 30	Locai	tion	LOCPO:					
** ** ****	C. MARTANYAN I Fanan I - yan I - yan i - yan iya amara	MCST	10.82158	**** **********	30	р	20100104	20100111	DM	ELCPS	CHECK OPERATION/INSPECTION
			10.82332		ЗО	p	20100104	20100114		PM	INSPECT AND LUBRICATE
	1 /6/6		-10.82332			·		20100114-			INSPECT AND LUBRICATE
			10.82333		30	p	20100104	20100114		РM	INSPECT AND LUBRICATE
			10.82334		30	1:12	20100104	20100114			TESTING AND LUBRICATE
			10.82335			<u>f</u> ert		-20100114-			CLEAN FILTER, INSPECTION
			10.82336		30	p	20100104	20100114	PM	P 14	CLEAN FILTER, INSPECTION
			10.82337		30	E and	20100104	20100114		A State	CHECK AND LUBE
100 II. 100 II. II.							20100104	-20100114-			CHECK AND LUBE
			10.82339		30	p	20100104	20100114	in i∧i	DM	INSPECTION
			10.82339		30	142	20100104	20100114	PM		INSPECTION
Antaria ar S - A			10.82340				-20100104-	-20100114-			CHECK OPERATION
			10.82341		30	P	20100104	20100114	PM	PM	CHECK OPERATION
			10.82342		30	р	20100104	20100114	D M.	PM	DIL CHANGE, LUBRICATE
		MY A 7.97 - Madrids for which the and wedge it additional an annual to a structure and an annual sector and	-10.82372-				20100104-			MOHPS	INSPECTION
			10. 82521		30		20100201	20100201	Pivi	ELCPS	INSPECT AND LUBRICATE
			10.82522		30	5~30 10740 5	20100201	20100201	PM	ELCPS	INSPECT AND LUBRICATE
		h fan 1967 fan de fan de fan de fan fan fan seren en fan de fa	-10.82638-				-20100201	-20100311			-INSPECT AND LUBRICATE.
			10.82639		30	ins.	20100201	20100304	PM	РM	INSPECT AND LUBRICATE
			10.82649		30	P	20100201	20100222	PM	BLDG	INSPECT AND REPAIR
*****		had hife a blof ( a 1000 ha / - Ank / announce sourd has an you up out y any appropriate any out you					20100301	-20100304			INSPECT AND LUBRICATE
			10.82846		30	p	20100301	20100304	рМ	РИ	INSPECT AND LUBRICATE
			10.82847		30	[1]) (1)	20100301	20100304	PM	PM	CLEAN FILTER, INSPECTION
		a dala da dala a da da da da da da da da gundar da ser segurarganan por poro segurar y poro y p	10.82848				20100301	-20100304			CLEAN FILTER, INSPECTION
			10.82849		30	P	20100301	20100304	PM	PM	INSPECTION
			10.82850		30	p	20100301	20100304	PM	PM	CHECK OPERATION
			-10.82851-				20100301-				CHECK OPERATION
			10.82904		30	P	20100301	20100312	PM	ELCPS	INSPECT AND LUBRICATE
			10.82905		30	p	20100301	20100317	D M mar	ELCPS	INSPECTION
		<ul> <li>Compare to the proceeding of the company of the company of the company.</li> </ul>	10.82906				20100301-	-20100317-			CHECK OPERATING CONDITION, BATTERY CH
			10.82946		30	\$1.3 8~5	20100301	20100323	pM	INSPS	INSPECT AND CALIBRATE
			10.82947		30	P	20100301		24	INSPS	INSPECT AND CALIBRATE
			-10.82948				20100301	and a second and and and and and and and and and a			INSPECT AND CALIBRATE
			10.82949		30	P	20100301	20100322	PM See	INSPS	INSPECT AND CALIBRATE
			10.82950		30	p	20100301	20100323	РM	INSPS	INSPECT AND CALIBRATE

т. А. <u>д</u> ен и ен		COMPTLE Address	
PAGE 15		1/3	
		1 02 33 17	$\bigcirc$
		5	
		9 10 11 12	$\bigcirc$
DIL.			$\bigcirc$
ATTERY CHE ATTERY CHE ATTERY CHE		17 18 9 20	$\bigcirc$
		21 22 23 24	0
·		25 26 27 28	
		29 30 31 32	0
		33 34 35 36	
		37 38 39 40	
		41 42 43 44	$\bigcirc$
		45 46 47 48	$\bigcirc$
	·	49 50 51 52	$\bigcirc$
		53 54 55 55	0
		57 58 59	0
TERY CHEC-		61 62 63 64	0
· · · · ·		65 66 67 68	
		60 70 71 72	0
		72 73 74 75 73	0

	04/01/10 05:	17:28	Jan. (	)1, 10	- Mar	. 31,		BRKLYN DUN	VDAL F	EASTER	WOCOMPMSAL PAGE JF** as of 06:19:28 'T ** on 04/01/10
Andronomian A. Ager	Co Cost	Cost	Parent	WO		TYPE		ЧO			Short problem
	No Center	Loc Id	WO Number		Üts	E 4 4 (2004			Typ	Code	Description
	tt				يقتغن ومختر	\$1+4.					
	* T L CHUT 1969 CO	1 114-01	10.82751		ae So	general State	50100301 50100301	50100310 50100355		BLDG	INSPECT AND CALIBRATE INSPECT/REPAIR/PLUMBING-ETC.
		Total	-₩/Oʻs-for	Locat	bion	MCST		Nama a statistica da anti- y f. y 10 a mante a territor da subserva da subserva da subserva da	an alama an ar ar a sanalaha a dar bara	net for a constant state of the	
		COUNT	Sale Party								
	a man man na ana ana ana ana ana ana ana	QUAD	10.82040			· · · · · · · · · · · · · · · · · · ·		Nakalaran ya kuta kuta kuta kuta kuta kuta kuta kut			CLEAN-AND-INSPECT
			10.82041 10.82042				20100104		PM		CLEAN/INSPECT/CALIBRATE RECORDER
	v and of the second state against statement of the statement of the same of second statements a sum of		-10.92043-	Al Alf al I dd ag unger a sa ga a sa a sa sa sa sa sa sa			20100104 - <del>20100104</del> -	1 1727 21 126 126 126 126 127 12 12 12 12 12 12 12 12 12 12 12 12 12	P M ta M		CLEAN/INSPECT/CALIBRATE/GAS ALARM
			10.82044			1	20100104		- PM	INSPS	CLEAN/INSPECT/CALIBRATE
			10.82045		Free Sec.	() ()	20100104		PM	INSPS	INSPECT AND CALIBRATE
NAME		And Mahayah waa ya ya ya ya na na amarana ku shawaan ku	10.82046		100 mg						INSPECT AND CALIBRATE
			10.82047		25	and and b	20100104		D M	INSPS	INSPECTION
1			10.82117		30	ţ.'>	20100104	20100315	**	ELCPS	CHECK OPERATION/INSPECTION
			10.82118					-20100315			CHECK OPERATING CONDITION, BATTERY
			10.82242		30	F	20100104	20100223	e M	E M	INSPECT, LUBRICATE, EXERCISE
Personal	· · · · · · · · · · · · · · · · · · ·		10.82243		30	53 ***	20100104	20100223	53 141	PM	CHECK VARIOUS COMPONENTS AND LUBRICATE
			- <del>10.82244</del> 10.82244			p	20100104-				INSPECTION
			10. 82362		30	215 }::5	20100104	20100223	PM	PM	INSPECTION
	of 2.4 is operative to be reached as an experimentation of the second property property property property property and		-10. 82876-			,	-20100104 -20100104		PМ		INSPECTION
			10.82487		30	1 1112	20100201	20100308	[2] [4]		INSPECT FOR CRACKS, RUST, PAINT INSPECT AND LUBRICATE
			10.82488		30	p	20100201	20100308	PM		INSPECT AND LUBRICATE
			-10.82489-		205 pm	•	-20100201-				-INSPECT AND LUBRICATE
			10.82490		30	ju i	20100201				INSPECT AND LUBRICATE
			10.82542		30	[	20100201	20100204	pvi	MCHPS	INSPECTION
			10.82549		dia pai		-20100201-	an and adjust is not by Politikalitation and an adjust of the Alexandrometer of the Alex			CLEAN/INSPECT/CALIBRATE
			10.82550		And the	\$1-3 2	20100201		PM	INSPS	INSPECT AND CALIBRATE
			10.82551		25	11.7 1	20100201		РМ	INSPS	INSPECT AND CALIBRATE
1111 AA416 7.7	nan men an ann an ann an ann an ann ann ann a				Har the		-501-00501-	a 1972 a 1976, Malakat Abdaharahida ini melangan (nya 1970). Malakat da Jawaman na panaganga		TNGPG-	INSPECT AND CALIBRATE
					<u>111</u>	14 4 4 4 14 4 4 4 14 4 4 4 14 4 4 4 4 14 4 4 4	20100201		$\mathbf{D}$ $\mathbf{M}$	INSPS	INSPECTION
			10.82571		30 -	p	20100201	20100202		РМ	TEST AND LUBRICATE
			10.82592-				20100201				TEST AND LUBRICATE
			10.82593 10.82594		ЭО ЭО	P P	20100201	20100202	рМ	PM	TEST AND LUBRICATE
			-10.82575-		 	,	-20100201 -20100201	20100202	p M mka	рм ma	TEST AND LUBRICATE
			10. 82596		30	p.	20100201	- <u>20100202</u> - 20100202	PM PM	<u>рм</u>	TEST AND LUBRICATE
			10.82597		30	,	20100201	20100202	PM	PM PM	TEST AND LUBRICATE INSPECT, LUBRICATE, EXERCISE
	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 199		-10-82596-				-20100201				INSPECT, LUBRICATE, EXERCISE
			10.82599		30		50100501	20100202	PM	PM	INSPECT, LUBRICATE, EXERCISE
			10.82600		30	•	20100201	20100202	PM	PM	INSPECT, LUBRICATE, EXERCISE
			-10.82601-							p.p.	INGRECT, LUBRICATE, EXERCISE
			10.82602		30		20100201	20100202	pΜ	1. 1. 1. 1. 1. 1.	INSPECT, LUBRICATE, EXERCISE
			10.82603		ЭО		20100201	20100202	РM	PM	INSPECT, LUBRICATE, EXERCISE
			-10.82604-				20100201		рм	<u> </u>	CHECK COMPONENTS
			10.82605		30	5°°5	20100201	20100202	PM	pw	CLEAN STRAINER, INSPECT
			10.82606			£77%	20100201	20100202	17 M	PM	LUBRICATE BEARINGS, GEAR BOX, DIL CHEC



04.	/01/10 06:1	7:28	Jan. (	01, 10	- Mar	, salat		RKLYN DUN			WOCOMPMSAL PAG JF** as of 06:19:28 *T**-on-04/01/10
2 <sup>70</sup> 244	Cost	Cost									
	Center	Loc	Parent WO	WO	WO <del>Sts</del> -	TYPE		WO			Short problem Description
2 1 192	6 2 3.3 6° 201 8	Id	Number	ter be t	104 17 D2		Date	Date	s fis bu	W 12 W 12	napritherni
		QUAD	-10.82777		2795 2751 1995 - 2751		-20100301-	-20100318-			TEST AND LUBRICATE
			10.82886		25	a second	20100301		in M	ELCPS	INSPECT AND LUBRICATE.
			10.82920		112 E.S	1 <sup>2</sup>	20100301		ΡM	INSPS	INSPECT AND CALIBRATE
			-10.82921	and the state of the transformation and and the	1000	fra	20100301			-INSPS-	INSPECT AND CALIBRATE
			10.82922		from they	500 g	20100301		1014	INSPS	INSPECT AND CALIBRATE
			10.82923		strang proce name to be	[2]	20100301		P	INSPS	INSPECTION
	andre for en el al a constante anno anno an anno anno anno anno anno	lar ar tri er normanni erninana, ann, ann er rayn	-10.02957		<del></del>		20100301				INSPECT/REPAIR/PLUMBING-ETC.
1000 1 22007 24008 BA	• 1996 • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 •	Total Count	W/O's for -49	r Loca	tion (	auad:		A a 1997 work for a law you want want wat wat wat wat wat wat wat wat wat wa		and a general development of the first of the state of the	·
		метрт	10.82070		ЗО	ţ:>	20100104	20100315	ЪМ	INSPS	CLEAN/INSPECT/CALIBRATE
	• • • • • • • • • • • • • • • • • • • •		-10.82071				-20100104-				CLEAN/INSPECT/CALIBRATE
			10.82072		30		20100104	20100315	ΡM	INSPS	CLEAN/INSPECT/CALIBRATE
			10.82073		30	a start	20100104	20100316	РM	INSPS	CLEAN/INSPECT/CALIBRATE
	1974		-10.82074	<ul> <li>i. is a mean job job manual providence of the second se </li> </ul>			20100104				INSPECT AND CALIBRATE
			10.82075		30	30-00-00 2-00-00	20100104	20100316	b M	INSPS	INSPECTION
			10.82076		30	p	20100104	20100316	빤뉟	INSPS	INSPECTION
		-	10.82150				20100104	-20100107-		FL CP S-	INSPECT AND LUBRICATE
			10.82151			See 26	20100104	20100107	PM	ELCPS	INSPECT AND LUBRICATE
			10.82152		30	P.	20100104	20100107	DY	ELCPS	INSPECT AND LUBRICATE
a notice and a serie of a second		anna an	10.82153				-20100104	20100107			INSPECT AND LUBRICATE
			10.82154		30	p	20100104	20100107	100 년 111 년 111 년 111 년 111	ELCPS	INSPECT AND LUBRICATE
			10. 82155 - <del>10. 82156</del>		06 <del>06</del>	р — р	20100104	20100107	p M m ka	ELCPS	INSPECT AND LUBRICATE
			10.82157		30	p	<del>20100104</del> 20100104	<del>-20100107</del> - 20100107			INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION
			10.82313		0E	2") 2")	20100104	20100107	рМ	ELOPO	CHECK VARIOUS COMPONENTS
	aanaa ahaanaa ahaanaa ahaa ahaanaa ahaa ahaanaa ahaa aha		-10.82314		1	p	-20100104				CHECK VARIOUS COMPONENTS
			10.82315		30	p	20100104	20100107	PM	at the second	CHECK VARIOUS COMPONENTS
			10.82316		30	p	20100104	20100107	PM	РМ	INSPECT AND LUBRICATE
	. ANY		10.02317				20100104			<u> </u>	INSPECT AND LUBRICATE
			10. 82318		30	er s	20100104	20100107	C) [V]	E3 141	INSPECT AND LUBRICATE
			10.82319		30	5 14 5 18 14 5 18 14 5 19 14 19 14 5 19 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 14 10 10 14 10 10 10 10 10 10 10 10 10 10 10 10 10	20100104	20100107		РМ	LUBRICATION
	<ul> <li>A mean team transition and an example of the statement of the</li></ul>		10.82320			<u>F</u> D	20100104	-20100107-		— РМ	INSPECT AND LUBRICATE
			10.82321		30	P	20100104	20100107	P	D M	CHECK VARIOUS UNITS
			10. 82322		30	1.0	20100104	20100107	D N	PM	CHECK VARIOUS COMPONENTS AND LUBR
ala ala ana ing padawa (na pap		the same which and the address of the same attack and a second second second second second second second second	1 . Contraction of the				-20100104-				CHECKS, LUBE BEARINGS
			10.82323		30		20100104	20100107	ΡM	E M	CHECKS, LUBE BEARINGS
			10.82924		30	p	20100104	20100107	PM	ЪМ	INSPECT NORMAL OPERATION
	a nanonanyanya kananany kanananya kananya ka kananya ka kananya kananya kananya kananya kananya kanananya kana						20100104				INSPECT NORMAL OPERATION
			10.82324		30	£3 ***	20100104	20100107	PM PA	PM 54	CHECK NORMAL OPERATION AND VARIOU
			10. 82327 - <del>10. 82328</del>	ality field a substitution of the data strategies "	эо — <del></del>	12 12	20100104	20100107	РМ рм	pM	CHECK NORMAL OPERATION AND VARIOU
			10.82329	a managang ay dari katala sa ta		p	-20100104- 20100104	-20100107-			INSPECT AND LUBRICATE
			10.82327		зу Зо	p.	20100104 20100104	20100107 20100107	P M P M	PM PM	INSPECT AND LUBRICATE
	,		10. 82330 - <u>10. 82331</u> -			p	-20100104 -20100104				INSPECT AND LUBRICATE
			10.82371		30	p	20100104	20100106	PM	MCHPS	INSPECTION
			10.82433		Sand Sand Sand Share States States and	p	20100119	terror but the hast bed also had been		INSPS	INSPECTION

1. 77		$\bigcirc$
		1
		$\bigcirc$
	6	
	7	$\bigcirc$
	5 9	
	10	$\bigcirc$
	11 12	100
	13	~
	14 15	$\bigcirc$
	íi	
	17 13	
	19	$\checkmark$
	20 21	
	22 23	$\bigcirc$
	24	
	25 26	
	26 27	<b>V</b>
	28 29	Species Strate
	30 31	
	32	
	33 34	
	35	$\bigcirc$
	36 37	
	38	$\bigcirc$
	39 40	
	11	
	42 43	$\bigcirc$
	48	
	47 48	•
unnamen ann an Anna an Anna an Anna an Anna ann an Anna an Anna	49	
	- 50  51	$\bigcirc$
	52	
	53 54	$\bigcirc$
4 F N	55 56	
	57	
	68 59	$\bigcirc$
	60	
, Aigar	61 62	$\bigcirc$
	63	$\checkmark$
	64 65	
	66 67	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	68	
	69 70	$\bigcirc$
	71	$\bigcirc$
	72 73	
	74	$\bigcirc$
	75	

	04/	01710 06:1	9:28	Tota Jan. C PUMPING	)1, 10 -	- Mar	. 31,	(10 **)	SRKLYN DUA	idal qua	EASTER 4DWSTF	WOCOMPMSAL PAGE JF** as of 06:19:28 <del>?T ** on 04/01/10</del>
2		Cost	Cost	Parent	MO		TYPE		M(")	Wr k	Craft	Short problem
	-No-	Center	Loc Id	WO Number				<del>Issue</del> Date	<del>Cmplt</del> Date	Typ		Description
6		-PUMPING ST	WSTPT					20100201			<u> </u>	
				10.82518		30	p	20100201	20100215	ΡM	ELCPS	INSPECT AND LUBRICATE
				10.82519		30	pring. Second	20100201		PM	ELCPS	INSPECT AND LUBRICATE
1					et ette daskalana kanna (m) a see ant annansannan ar		·····	-20100201-				INSPECT AND LUBRICATE
				10.82614		(3)	p	20100201	20100311	ΡM	PM	INSPECTION
12				10.82615		30	p	20100201	20100311	PM	РМ	CHECK VARIOUS COMPONENTS
13				10.82616		30	<u> </u>	-20100201-	-20100311	- pp		CHECK VARIOUS COMPONENTS
				10.82617		30	Р	20100201	20100311	b)M	БМ	CHECK VARIOUS COMPONENTS
15				10.82618		30	terre a	20100201	20100311		PM	INSPECT AND LUBRICATE
16		1.4 W. Addahad an and donary one are preserved as an annual or sound an annual sectors.	anad Admit i i an a' Danadan an da anan ananan anana	-10.82619	alah debahajadan) ar arangar oo kappanangar ya k		<u>F</u> **}	-20100201-				INSPECT AND LUBRICATE
17				10.82620		30	p	20100201	20100311	РМ	PM	INSPECT AND LUBRICATE
18				10.82621		30	<u>}</u>	20100201	20100311	PM	РM	LUBRICATION
19		e al far fann fan de ha annan far yn yn e a gyne y gyne y gyne y gyne yn gyne yn gyne yn yn yn yn yn yn yn yn y	n da la desera - a - samanan a sana a any a		de la que en esta en						P M	INSPECT-AND-LUBRICATE
20				10.82623		30	part p gast gast	20100201	20100311	рМ	РМ	CHECK VARIOUS UNITS
21				10.82624		30	10	20100201	20100311	РM	ΡM	CHECK VARIOUS COMPONENTS AND LUBRICAT
22				10.82625			[ <sup>m</sup>	20100201-				INSPECT NORMAL OPERATION
23				10.82626		30	for the second	20100201	20100311	PM	PM	INSPECT NORMAL OPERATION
24				10.82627		30	#3 	20100201	20100311	PM	PM	CHECK NORMAL OPERATION AND VARIOUS UN
25								-20100201-				CHECK NORMAL OPERATION AND VARIOUS UN
<b>(</b> ) 28				10.82629		30 30	p	20100201	20100315	PM	PM	CHECK NORMAL OPERATION AND VARIOUS UN
27	and and a design of the second s			-10.82630				-20100201	20100311 <del>- 20100311</del> -	P M ma	PM	CLEAN, LUBRICATE
28				10.82631		30	p	20100201	20100311	рм	<del>- РМ</del> РМ	INSPECT AND LUBRICATE CLEAN, LUBRICATE
20				10.82632		30	p	20100201	20100311	p M	PM	INSPECT AND LUBRICATE
30			- )	-10. 82633-				-50100501				CLEAN, LUBRICATE
31				10.82634		30	r Ferd	20100201	20100311	PM	PM	INSPECT AND LUBRICATE
32	- A LOAD DETERMINE			10.82635		30	p	20100201	20100311	pM	PM	CLEAN, LUBRICATE
33		NATURE & NATURAL CONTRACTOR CONTRACTOR CONTRACTORS AND			tanut itti itti alli dalahadana aladiyajanyan jojaj		p		-20100311			INSPECT AND LUBRICATE
34				10.82637			p	20100201			РМ	CLEAN, LUBRICATE
<b>V</b> 30	the second second second			10.82844			ţ.)	20100301			рM	CHECKS, LUBE BEARINGS
100   101			19 / 19 / 19 / 19 / 19 / 19 / 19 / 19 /			-30-			-20100312-			INSPECT AND LUBRICATE
				10.82902		30		20100301				INSPECT AND LUBRICATE
30				10.82903			<u> </u>	20100301	20100312	A state	ELCPS	INSPECTION
100			there is added to be a set of the	10.82945		100 - 100 100 - 100		20100301		- PM	-INSPS-	INSPECTION
41 42	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			. W/O's for	Locati	.on l				90 ¥ 11111111111111111111111111111111111		
(43 44 45				. W/O's for			r PUM	ING ST:				
<b>A</b> 6	1		COVINI	Q & #	a - aan amaa a dhaladhiidhii kii algaanayay yaa yaya							
47				s for Comp	64							
49		a annan ann ann an ann a' de dhaidh dhaidh dhaidh a gun an ann annan an ann an ann an ann an a		a part part parts has the barn				nander eindelingen anderen anderen anderen (gescherenze provinsionen als einen andere			********	
51												
<b>(</b> )		Namen Marine Marine a Antonio a Antonio a conjugara por 1941 - Sporopor Associationa	NANAN NANANA di shido se sayan see ananananseense	*********	An Andread a shin a dan kanan maya yang ayang mayang ang ay							
54 54		1999 1997 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1997 - 1997 - 1997 - 1	. Addited for any second first president companying a spectra of a parameters of a	1999 T. J.C. 1999 T. M. W. W. W. M. MARTIN (1992). (2012). J. J. M. MARTIN, MARTIN, MARTIN, MARTIN, MARTIN, MA		19 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -						
65												
56												

18	
	-
	1
: 3	
5	~
1 e	
0	
5	TRAVEL FORMULA A
2   []	1
. 17	1
17	
17	
19 120	1
22	
25	
29	<u>5</u>
<b>"f"</b> 30	$\bigcirc$
	The classes
34	
37	
38	
40	
46	
46	<b>v</b>
4849	
	$\bigcirc$
51	
53 54	
55	$\bigcirc$
50 57	
	$\bigcirc$
ან დე	
61 62	
63	$\bigcirc$
6 ÷ 65	
66 67	$\bigcirc$
. 68	
69 79	
71	$\bigcirc$
72	
74 76	$\bigcirc$
[76]	
	$\bigcirc$

		an a													
• • • •	04/01/10 06	: 19: 28		01, 10	- Mar	. 31,410	Loc **BRI y **LO	klyn dur				and pro-	WOCOMPMS of 06:19: 01/10		PAGE
	Co Cost No Center	Cost Loc Id	Parent			40000 20 20 20 20 20 20 20 20 20 20 20 20	WO Issue Date	W() <del>Cmplt</del>	Wr K	Craft	Short	proble	(7)		
5 6 7	18 MAR 18 19 1 19 1 19 1 19 1 19 1 19 1 19 1	FINA	t TOTALS					1.7 cm fr fee							
8 9 10			T 822 - <u>E-P-O-R-</u> T			· .									
11 12 12		11 11 11 11 11 11 11 11 11 11 11 11 11						n e m e tanàna dia amin'ny fisia amin'ny fisia amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana		andar andar kan ta ka anga kanang					
14 15	-			. 2010-2010 - 201 2010-2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010					-				· · ·	· ·	
16 17 18			****												
19 20 21							· ·								
22 23 24															
25 26 27		-	n na analan na mana ana ana ananana ang ang ang ang ang		andalah difini di sana da sana a manan t										· .
28 29 30		nn ma naha kanan Manusak taur dasa annahasanakakakakaka sura		annan i sanna a sanna											
31			אייראין אייר איז אייראיז איז אייראיז איז איז איז איז איז איז איז איז איז				, , ,					· · ·			
() 34 35		an a sanaanaanaan ahaan ay ana, joonaanaayaa <i>jo</i> yaayay ayyay ay	аналаган алаан талаан талаа алаан алаа								arrandaanaana ahoo ahoo ahoo ahoo ahoo ahoo ah				
37	, , , , , , , , , , , , , , , , , , ,	е жар с чатала тол чаралов с контиции заск Ц с зас Ц со « Долог чарал наш на	n minimized a for an allocation for an any many days of a suppression of a suppression of a super-	988 19905 1009 1009 1000 1000 100 - 1 0.06 - 1 0.00 - 1 0.00 - 1 0.00 - 1 0.00 - 1 0.00 - 1 0.00 - 1 0.00 - 1 0									:		· · ·
40	n 		nandadina (kalendar) (kalendar) (kalendar) (kalendar) (kalendar) (kalendar) (kalendar) (kalendar) (kalendar) (ka	attaat alaa dagalahaanti waxada waxaanay waxaashaa		· · · · · · · · · · · · · · · · · · ·						9999-9999 (m. 1994), m. 1994), m. 1994), m. 1994)			
42			n yn ener angelennan yn rithologian gwlanad gwlanad gwlanad gwlanad	10Amhainnean an 10Amhainne a					x						
45 46 47															
49 50			anna ann an Saonainn an 12 - Thairpeacht — an Anna Inna	а а та а унивани на уколомосција се за годинана на	1999, 7993 998 (1993) 1994 (1994) 1994 (1994)										
51 52 53													:		
54 55 0 55									. ann ann an ann ann ann ann ann					anadam / Yana ang si kutangkanangkangkangkang sa	
<b>9</b> 00 57															



		0
		(j) <b>O</b>
× 5		
6 7 8		
9 10 11		
12 13	Completed/Issued W/D Report *CORRECTIVES & NUDS* Jan. 1, 2010> Brooklyn Dundalk Eastern Ave	15 16 17
14 15 16	Pumping Stations Nar. 31, 2010> Jones Falls Locust Pt. McConas St. > Ruad Avenue Westport	18 19 20
17 18 19	AUERY NoneHECONPSSAL	22 23 24
20 21	EIBRARY NAME MURTHLYRUM FILE LIBRARY MEMBER FURMAT	25 26 27 28
22 23 24	usnstoo missiof usnstoo usnstoor Eqnst missiof eennst eunstr	29 30 31
25 26 27	USMSTB1 NMS810F USMSTB1 USMSTB1R DCCTL NMS810F DCCTLR ETEXTS NMS810F ETEXTS TEXTSR	33 34 35
28 29	DATE 04/01/10 TIME 06:19:37	36 37 38 39
31 31 32	Completed/Issued RptPumping Stations only	40 41 42 43
34 35 35		44 45 46
36 37 38		48 49 50
() () () () () () () () () () () () () (		51 52 53 54
42 43 44		55 56 57 58 50
45 A8 47		59 60 61
48 49		62 63 64 65
<ul> <li>50</li> <li>51</li> <li>52</li> </ul>		66 67 68 69
53 54 55		70 71 72 73
		73 74 75 76
$\bigcirc$		

04/01/10 06:19:37

 $\bigcirc$ 

 $\bigcirc$ 

## Completed/Issued W/D Report for Jan. 1, '10 - Mar. 31, '10 WDCUMPSSAL CH's & MOD's Locations: BRKLYN DIRDAU FASTER as of 04/01/10

PAGE 1

CULR & URDER	LOCACIONS:	DISKL TR	DONDHL	CHAILN	as or uq	/ UL/ LU
Pumping Station		<del>dr Lüc</del>	PC ncsi	. Quad	ustri	

							din ⊿unidence and that be to be by each of the s						1. A.	- ·
					The second		Full Problem		Craft		a frances a fran	Shtdun		
Co.		W/U	Hach.		****		Description	Req.	Code	Cmplt	Tssue	<u>Class</u>		
No.	área Loc.	Kunber	funb	er Description		Code	2			Date	Date			
		N 10.82665		12 VALUE,#2 PUMP DISCHARGE(	+	30	(already notified) Sullivan 5-4972		HCHPS	-20100209-	20100208			
		10.82666		2 VALVE, #2 FIMP DISCHARGE (		άţ	stielper 64972	CS .	ELCPS	20100211	20100211			
		10.82684		LL HAGNETIC FLOW METER	ayere Tural	х.ţ	stielper 64972	CS	INSPS		20100223			
		10.82686	95003	t7-DETECTOR,BAR-SCREEN-GAS-	6497 An 12	4	REQ BY R BARTIN JR	RBJ	INSPS	· · · · · · · · · · · · · · · · · · ·	-20100224			•
		10.82687		LA DETECTOR WET WELL GAS		i.	REQ BY R BARTIN JR	RDJ	INSPS		20100224			
		10.82992		10 FACILITY, BRODKLYN PUMPIN		30	•	TAD	PENG		20100303			
	Loca	tion BRKLY T &	N:					,				· · ·		······································
			21. vi. v. 544.	1997-1997-1997-1997-1997-1997-1997-1997							· · · · · · · · · · · · · · · · · · ·			
	DAMOR	1. 09.81262					lead/ lag set up ostielper 64972	C\$	PENG	20100222	20081.020			
		10.81363		12 ACTUATUR,#2 SCREEK EFFL 1				4 opping anjulation continues musical	<b>HCHPS</b>	20100312	20091027			
	na n			13 ACTUATOR, \$3 SCREEN INFL :				- WH		20100312	20091027			
		10.81365		14 ACTUATOR, #4 SCREEN EFFL				1464	nchps	20100312	20091027			
		10.81365		14 ACTUATOR, \$4 SCREEN EFFL S						20100315	20091027			
		10.81741					FOR CATE UNIT. REQ. BY M. HOOKS 69701		HCHFB	20100304	20091118		· · ·	
		10.81742	9438(				FOR GATE UNIT, REP. BY W. HORKS 69701	nagaar Aranga Aranga Aranga	nchfb	20100304	20091118			
		10.82436	9474(	9 HEATER, UNIT (GENERATOR RM.	25	4	BER. BY J. NAROCK 6-9752	JCN	ELCPS		20100120			
		10.82439	9411(	12 PUNP, SENAGE \$2	the star		Courp wont pump 7 stielper 64972	- 63	PENG		20100121			
		10.82654	94100	O FACILITY , DUNDALK PUMPING			/ k. blanchard 6-9779	KB	DLDG	20100204	20100203			
		10.82676		O FACILITY DUNDALK FUMPING			stielper 64972	CS	HCHFB	20100219	20100218			
		10.82681		12 PUMP, VACUUM \$2			stielper 64972			20100222	-20100222			
		10.82989		13 FUMP, VACUUM \$3	30		Closing vac 3 stielper 64972	Č\$	nchps	20100304	20100302			
		10.92990		14 PUMP,VACUUM \$4		ą	stielper 64972	CS	nom s MCNPS	20100303	20100302			
	ad al' anno amagodo popo poponego constructuidadado contra balo dipandone seconogrammente e e poponego	10.82993		12 FUNP,VACUUN \$2			stelper 64972							
		10. 82997						<del>6\$</del>		-20100304-	20100303	12		
				2 NOTOR, VACUUM PUMP \$2	M.	4	RER. BY J. NAKOCK 6-9748	JCN		20100303	20100305			
		10.82998		2 FLOW INDICATING RECURDER.			stielper-64972	CS		20100311	20100308			
		10.82999		ni - Nottor , bar screek øl	30		Cretreat alarn3-stielper64972			20100318	20100308			
		10.83000		12 FUNF, VACUUM \$2	30	1	stielper 64972	ŝ	MCHPS	20100309	20100308			
		10.83001		11 FUMP, VACUUM \$1	and the second	tur.	stielper 64972	CS	nchps	201.00309	20100308			
	ar 1900 day alalah dalah muta separatan se a san antara seratan seratan seratan seratan seratan seratan seratan T	10.83006		12 HUTOR, BAR SCREEN \$2	- 30		stielper 64972		ELCPS	20100312	-20100315-			
		10.83012	94004	14 Systen, UPS #1	25	4	REQ BY R BARTON JR	RBJ	THSPS		20100318			
	•	10.83017	94003	.7 MUNITUR, GAS	30	30	(oraft notified) Sullivan 6-4972	05	INSPS	20100324	20100323			
	Loca COUX	tion DUNDA T 23	6 6 6											
	easte	K 10.81019	91902	21 NONER, RIDING, GRAVELY CON	r 30	4	cstielper 64972	CS.	HCHPS	20100114	20090910			
		10.81127		11 FAN, EXHAUST \$1	30	đ	stilper 64972	C\$		20100223	20090924			
		10.81128		12 FAN,EXNAUST #2			ostielper 64972			20100223-	20090924			
		10.81359		es pump, senage #5	30	1	stielper 64972	CS	HCHPS	20100202	20091023			
		10.81367		10 FACILITY, EASTERN AVENUE	 30		cone valve is possibly a seuage leak. Sullivan 6-4972	ч» US	PENC	20100202	20091023			
	1.000 ° 10 9 Mill Martin and Andre Sough Andr - a solar as an experimentary second	10.01.01		O FACILITY, EASTERN AVENUE		4	· · · · · · · · · · · · · · · · · · ·							
		10.01717		D THULLIT, CHAICAN HVENUE 3 NEATER, UNIT \$1			Cstreetscape3ostielper 64972			20100322	-20091103-			
		10. 81724 10. 81764		.7 CONBUSTIBLE GAS ALARA	30 20	ф л	estielper 64972 nen ny a pantau	CS ran i	PENG Thomas	20100222	20091105			
	1999-1999-1999-1994-1994-1994-1994-1994				70 r 30	4	KED BY R BARIEN	REG		20100225	20091130			
		10.81974		T NUNER, RIDING, GRAVELY (UN			stielper 64972			-20100115-	-20091207-	· · · · · · · · · · · · · · · · · · ·		
		10.81979	- 2 - 91541	.7 AIR HANDLING UNIT AND CHI	L 30	4	low suction cooler alarn code-stielper 64972	CS	PENG	20100113	20091207			
		10.81979					low suction cooler alarn code-stielper 64972			20100323	20091207			

 $\bigcirc$ 

	1//S	$\bigcirc$
	2 3	$\bigcirc$
	4	
	6	$\bigcirc$
	7 8	<u> </u>
	9 10	
		$\cup$
999 (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997	12	
	10 52	$\bigcirc$
	10 17	
	18	$\bigcirc$
	19 20	
	21	
	23	$\bigcirc$
	24 25	
	· 26 27	0
	28	Her Aos
	29 00	
	31	•
	33	
	34 35	$\bigcirc$
	36  37	
	38 39	$\bigcirc$
	40	
	41 42	
	43 44	V
	45	_
	46 47	$\bigcirc$
	48 49	
	50 51	$\bigcirc$
	52	
	53 54	$\bigcirc$
	55 56	C
	57	_
	68 59	$\bigcirc$
	60 61	
	62	$\bigcirc$
	64	
	65 66	
	87 68	Ø
	69	_
	70 71	$\bigcirc$
	72	
	72 73 74 75	$\bigcirc$

04/01/10 06:19:37

 $\bigcirc$ 

 $\bigcirc$ 

 $\bigcirc$ 

## Completed/Issued M/H Report for Jan. 1, '10 - Mar. 31, '10 MHCHMPSSAL CM's & MHD's Locations: BRKLYN DUNDAL EASTER as of 04/01/10

PAGE 2

- CH'S & NUD'S LOCATIONS: UKRLIM DUNDAL EASTER 25 OF 04/01/10 -Pumping Station JF LOCPU NCST RUAD WSTPT

2														
3	Co			-4/11	Machi	ve Machine	NU - <del>St -</del>	-Hnt-	Full Problem	Stan.	Craft Code	WO Cripit-	ИВ Т	Shtdun <del>Class</del>
4 5	No.	Area	Loc.	Number	Nunbe		947 94 a.P	Code	er R	ney. By	6046	Date	Date	64.433
6		-PUMPING-S	r-easter	-10-82001	91950	- system, ups			-k. Kubski). Sullivan 6-4972	US	-INSPS-	-20100301-	-20091218	
				10.82002		) FACILITY, EASTERN AVENUE	30			TAD	DRAF	20100202	20091221	
8				10.82005	1 91541			4	astielner 64972	CS .	HA	20100323	20091223	
8	······································			10.82006		HEATER, UNIT #1			•	<del>63</del>		-20100323-	-20091223	
11				10.82379		) FACTLITY , EASTERN AVENUE	30		A DECEMBER OF	ČS.	NCHPS	20100106	20100105	
				10.82380	91891			4	4	CS .	MCHPS	20100107	20100106	
12		and a star and a star at a star		10.82381					3	00 65	- MCHIPS-	-20100107-	20100106	
13				10.82382	1 911000	4	30		noving cabinets, supplys misc, at the pumping station per k.ku		BLDC	20100127	20100106	
14				10.82382	2 911000	*	30		noving cabinets, supplys missive the pumping station per k.ku		GRDS	20100106	20100106	
15		ntan da A dinaktiya sun suga sena a su a tanyana su a		10.82384		-FACELITY EASTERN AVENUE				ни <i>и</i> 65	-ELCPS-	20100100	20100100	
16				10.82389	91110		30			00 CS	nchps	20100108	20100108	
17				10.82390		. PUMP, SEMAGE #1	30				nchps	20100106		
18	** ****			-10: 82392		- FUMP,SEMAGE #2			•	CS 08			20100111	
19				10.82393		-				<del>63</del> na		-20100112	-20100111	
20						FACILITY EASTERN AVENUE	25		*	CS ~~	ELCPS		20100111	
21				10.82398	911000	*	25	4		CS	ELCPS		20100113	
22				-10:82399 -		-FACELITY EASTERN AVENUE			•	dCN		20100114		
23				10.82400	918950			4		WH	INSPS	201.00201	20100119	
24				10.82438	91000	*				CS .	INSES	20100121	20100120	
25				10.82440-		PUMP, SEAL-WATER-\$2		4	a .	<u>cs</u>		20100202	-20100122	
26				10.82442	91100	8	and a	30	- 2. 22	US	BLDG		20100126	
27				10.82443	91260		30	1	•	63		201.00202	201.001.26	
28	******	17.779.779.779.779.749.799.999.999.999.99		10.82444		) - FACILITY, EASTERN AVENUE			stielper 64972	<del>68</del>	ELCPS	20100123	-20100126-	
29				10.82449	91100	÷	30	30	light. Sullivan 6-4972	US	ELCPS	20100219	20100201	
30				10.82652	91100	FACILITY, EASTERN AVENUE	25	2	ALL PRINTS AT EASTERN AVE PS TAD.	TAD	DRAF		20100202	
91				-10:82653-	911000	) FACILITY, EASTERN AVENUE		-4	RER. BY J. HARBCK 6-9752	JCN -	-CLCPS-	20100202	-20100203-	
201				10.82656	911000	FACILITY, EASTERN AVENUE	30	L.	24" plug value stielper 64972	CS .	ELCPS	20100205	201.00204	
02				10.82657	1 911000	FACILITY, EASTERN AVENUE	25	100	cracked/un-even-Ctripping hazzard 3 stielper 64972	CS .	RLDC		20100204	
 0.4	na karta a sa sa sa sa			10.82657	2 911000	-FACILITY, EASTERN AVENUE				65	-PENC		-20100204-	
34				10.82658	91000	) VENTURI FLOW METERING	30		a de de la companya d	CS .	ELCPS	20100323	20100205	
35				10.82659	91100	*	30			23	MCHPS	20100209	20100205	
36				10.82663		i-pump-, sevage-\$5				65	-HCHPS-	20100209-	-20100208	
37				10.82664		) FACILITY, EASTERN AVENUE				ČS –		20100216	20100208	
38				10.82668		BLUMER, SNUN (GAS) STURERUUM			5-	cs	MCHPS	#472.41.5151 51 60.5454	20100212	
39		1999 - 1999 - 199 and an a submitted and a submitted		10.82669		BLOWER, SHOW-GAS (STUREROOM				60 63	- MCHIPS-		-20100212-	·
40				10.82670		FUMP, VACUUM #6	30	4	•	cs	MCHPS	20100216	20100212	
41				10.82671		. PUMP, SEAL NATER \$1	 30	4		53 CS	nchps	20100218	20100212	
42		44 M d 1011 - 1011 - 1011 - 1011 - 1011 - 1011 - 1011 - 1011		10.82672		SCREEN, BOR (HURTH)						20100217	-20100218 20100217-	
43				10.82673	91310	-	30	d		68 ee				
44				10.82674		PUMP, SENAGE #3	30	4		CS Ar	PH BOUTS	20100218	20100217	
45				10.82675		- FACTLITY, EASTERN AVENUE		~* 		CS ~~		20100301	20100218	
46				10.82677	91000	-			the second se	<del>65</del> ere	TLEC		20100218	
47						*	30	4		CS ~~	INSPS	20100222	20100218	
48				10.82678		FUMP, STANDBY SENAGE	0E nr	4		CS 00	nchps	201.00222	20100219	
49				10.82679		- FAN, EXHAUST #1.	30		the second se	65		-20100322-	-20100219-	
50				10.82680		E FAR, EXHAUST \$2	30	2		CS	ELCPS	20100322	20100219	
51				10.82682		FACILITY , EASTERN AVENUE	30			65	ELCPS	20100223	20100222	
52	** }***** /******			10.82690		- FACELITY, EASTERN AVENUE	Acres 1			( <del>2</del> 3	BLDG		-20100225	
11				10.82691		FACILITY, EASTERN AVENUE	the cost	4		CS	BLDG		20100225	
53				10.82984	Aug 13 13 13 13 13 13 13 13 13 13 13 13 13	FUMP SENAGE &S	30	4	stielper 64972	CS	NCHFB	20100302	20100301	

		$\bigcirc$
	1/2011	$\bigcirc$
	- 22 V2	
	5678	$\bigcirc$
	9 10 11	$\bigcirc$
	12 13 14 15	$\bigcirc$
	16 17 18 19	$\bigcirc$
	20 21 22 23	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	21 25 26 27	0
i	28 29 36 31	
	32 30 51 35	$\bigcirc$
	36 35 37 38	$\bigcirc$
	30 41 41	$\bigcirc$
، ۱ ۱	45	
	47 18 19 50	
	51 52 53 54	
	55 56 57	
	59 50 51 52	
	33 34 35	0
·	:6 17 18	•
· · · · · · · · · · · · · · · · · · ·		
· · · · · · · · · · · · · · · · · · ·	5 6	<b>-</b>

04/01/10 06:19:37

 $\bigcirc$ 

 $\bigcirc$ 

## Completed/Issued W/U Report for Jan. 1, '10 - Mar. 31, '10 WDCDMPSSAL CM's & MOD's Locations: BRKLYN DUMDAL EASTER as of 04/01/10

PAGE 3

		24.64	44	48	4 H 168 74	44.	day yet be the weak of the state of	2x 16 2 2 2 14	4 8 F K	to repeated and	5107934 ¥ 51058	7.5 47	32.5	44	93	en k
en 1	- fil	mpi	İΠ	g (	itati	on			LICP	0—MCS	t QUAD	HSTPT	na chuidh ang	/ and (sease a		

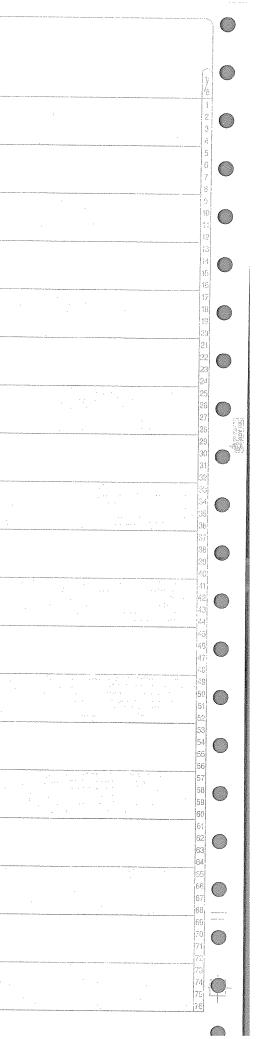
<i>a</i> .	54 654		Li / ·	K4 2 4			Full Frohlen		Craft		the second	Shtdun
14 h 1	W/0		Hachine		212		y Description		Code	Cupit		-Class
No. Area Loc	. Nonber		Nunber	Description		Cod		E		Date	Date	
	ER-10-82985-		915102	BUILER #2			stielper64972	63	HA	-201.00305-	-20100301	
	10.82985		915102	BUILER #2	30	30	stielper64972	CS.	PENG	20100318	20100301	
	10.82986	2	915101	yeard Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Shared Sha	30	30	conning on in lag set up stielper 64972	05	PENG	20100318	20100301	
na nga shanah na kana a na asala kana na kana na kana na mana na kana ka			915101-		30		comming on in lag set up stielper 64972			20100305	20100301	
	10.82994		911000	FACILITY, EASTERN AVENUE	30		Sullivan 6-4972	US	RLDG	20100309	20100304	
	10.82996			GENERATOR, ENER. STANDBY PU	30	<i>E</i>	stielperc 64972	CS	ELCPS		20100304	
	10.83014			-FUNF, VACUUN - \$5	- 30	E.	- STILLFER -64972		- HCHPS		20100323	
	10.83015			FACILITY EASTERN AVENUE	22	4	STIELPER 64972	CS	ELCES		20100323	
	10.83019			FACILITY EASTERN AVENUE	25		operation -stielper 64972	CS	HA		20100325	
	10.83020			SAN, CHAIX			stielper 64972		nchips		-20100325	
	10.83021			PUMP, \$1 CHILLED WATER	25		stielper 64972	Č\$	MCHPS		20100325	
	10.83023			FILLER #2	7E 22		STIELFER 64972	CS CS	ELCPS		20100329	
an annan ann a sa annan an ann an an an an ann an				FAN,EXHAUST (EAST)			STIELPER 64972		ELCPS		20100329	
	10.83025			FAN, EXHAUST (WEST)	22		STIELFER 64972	·	ELCPS		20100329	
	10.83027			FACILITY , EASTERN AVENUE	25 25		RUDF, ACCESS HATCH OVER PUMP ROOM. SEE C.STIELPER 64972	03	peng		20100329	
a 1999/1997 F.F. Maharray of A.A.A. Associational data a subsess attractional solution is a special party or a	10.83028			FACILITY, EASTERN AVENUE			BUNATA					
	10.83028			FACILITY, EASTERN AVENUE	25 25		DUNATA.				-20100330-	
	10.83028			FACILITY, EASTERN AVENUE	25 25		dinaix.		BLDG THET		20100330	
1. 1949 1999 1999 1999 199 198 19 1991 1991	10.83029			-		ų G		EUK	INST		201.00330	
				ATR HANDLING UNIT AND CHI					PENG	******	-20100331	
	10.83031		72.4.4.11.6.	PUHP, SENAGE #2	25	54 <u>8</u>	stielper-6472	the second	<b>MCHPS</b>		20100331	
	ation EASTER	L		u sense under ander a				·····				
	NT 79											
	10.01353			SCREEN, BAR #2(FRONT CLEAN						-20100114-	20091021	5
	10.81373			FACILITY, JUNES FALLS		4	INCLOENT ON 10-28-2009 TAD.	Tád	penc	201.00122	20091030	
	10.82010			FUMP, \$1 SEAL WATER W/MOTO			cstielper 64972	CS	MCHPS		20091228	
	10.82013		923502	TANK, SEAL WATER (OPEN) #1-			osticlper 64972		MCHPS	-20100105-	20091228	
	10.82015		923503	TANK, SEAL WATER (EPEN) \$2	30	4	stielper 64972	C\$	hchps	20100105	20091228	
	10.82016		923502	TANK, SEAL WATER (OPEN) \$1	9E	đ	stielper 64972	C\$	HCHPS	201.00105	20091228	
	10.82023	-2	926701	-HEATER , WATER	- 30-	-4	ostiolper64972		ELCPS	-20100223-	-20091231-	
	10.82023	1	926701	heater, hater	30	đ	cstielper64972	CS	BLDG	201.00223	20091231	
	10.82391		927204	HEATER, EUH-4(RESTRIDM)	25	Lange -	stielper 64972	cs	ELCPS		20100111	
	10.82396			-			nount requester r slagton 6-9752			-20100113-	-20100112	
	10.82397			PANEL, #1 BAR SCREEN CONTR			stielpero 64972	CS	ELCPS		20100112	
	10.82448			HETER OVERBOARD (LEVEL		4	REQ BY R BARTON JR	RBJ	BLDG	20100208	20100128	
				FACILITY, JUNES FALLS			sticleer 64972			-20100204-		
	-10.82651						estielper 64972	CS.		20100210	20100205	a se a companya da se a co
	<u>10.82651</u> 10.82660		924102	- XIRFFR HOR \$71FRIRE LIFOR						20100222	20100212	
	10.82660			SCREEN, BAR #24FRONT CLEAN SCREEN RAR #24FRONT CLEAN		36	criolasy A8977	§ - V.			to be dealed in the she to	
	10.82660 10.82667		924102	SCREEN, BAR #2(FRONT CLEAN	30		,	CS cs				
	10.82660 10.82667 10.82688		924102 924102	SCREEN,BAR #2(FRONT CLEAN SCREEN,BAR #2(FRONT CLEAN	30 		stielper 64972		-NCHPS	20100225	-20100224	
	10.82660 10.82667 10.82688 10.83007	fin 1.0.3 conductions	924102 924102 923304	SCREEN,BAR #2(FRONT CLEAN SCREEN,BAR #2(FRONT CLEAN PUMP,#4 SEAL WATER W/NOTO	30 	4 20	stielper 64972 stielper 74972	<del></del>		- 20100225 20100315	- 201.00224 201.00315	<u>.</u>
	10.82660 10.82667 10.82688 10.83007 10.83008	ta 1011an	924102 924102 923304 927105	SCREEN, BAR #2(FRONT CLEAN SCREEN, BAR #2(FRONT CLEAN PUNP, #4 SEAL NATER N/NOTO FAN, PRV-2 EXHAUST(ELECTRI	00 	4 30 4	stielper 64972 stielper 74972 NEQ. BY J. NARDCK 6-9748	CS CS JCN	<del>- NCHPS</del> ELCPS ELCPS	20100225 20100315 20100317	20100224 20100315 20100315	····
	10.82660 10.82667 10.82688 10.83007 10.83008 10.83013	fer 1 / 3 statestatunge	924102 924102 923304 927105 920016	SCREEN, BAR #2(FRONT CLEAN SCREEN, BAR #2(FRONT CLEAN PUNP,#4 SEAL NATER NZNOTO FAN, PRV-2 EXHAUST(ELECTRI NONITOR, DAR SCREEN GAS(NE	90 - 30 - 30 - 30 - 30 - 30	4 30 4 4	stielper 64972 stielper 74972 NEQ. BY J. NARDCK 6-9748 REQ BY REARTEN JR	<del>CS</del> CS JCN RGJ	MCHPS Elcps Elcps Elcps IXSPS	- 20100225 20100315	20100224 20100315 20100315 20100322	. <u></u>
· · · · · · · · · · · · · · · · · · ·	10.82660 10.82667 10.82688 10.83007 10.83008	fer 1 / 3 statestatunge	924102 924102 923304 927105 920016	SCREEN, BAR #2(FRONT CLEAN SCREEN, BAR #2(FRONT CLEAN PUMP, #4 SEAL NATER NZNOTO FAN, PRV-2 EXHAUST(ELECTRI MONITOR, BAR SCREEN GAS(ME	90 - 30 - 30 - 30 - 30 - 30	4 30 4 4	stielper 64972 stielper 74972 NEQ. BY J. NARDCK 6-9748	CS CS JCN	<del>- NCHPS</del> ELCPS ELCPS	20100225 20100315 20100317	20100224 20100315 20100315	
· · · · · · · · · · · · · · · · · · ·	10.82660 10.82667 10.82688 10.83007 10.83008 10.83013 10.83032	fer 1 / 3 statestatunge	924102 924102 923304 927105 920016	SCREEN, BAR #2(FRONT CLEAN SCREEN, BAR #2(FRONT CLEAN PUNP,#4 SEAL NATER NZNOTO FAN, PRV-2 EXHAUST(ELECTRI NONITOR, DAR SCREEN GAS(NE	90 - 30 - 30 - 30 - 30 - 30	4 30 4 4	stielper 64972 stielper 74972 NEQ. BY J. NARDCK 6-9748 REQ BY REARTEN JR	<del>CS</del> CS JCN RGJ	MCHPS Elcps Elcps Elcps IXSPS	20100225 20100315 20100317	20100224 20100315 20100315 20100322	
	10.82660 10.82667 10.82688 10.83007 10.83008 10.83013	fer 1 / 3 statestatunge	924102 924102 923304 927105 920016	SCREEN, BAR #2(FRONT CLEAN SCREEN, BAR #2(FRONT CLEAN PUNP,#4 SEAL NATER NZNOTO FAN, PRV-2 EXHAUST(ELECTRI NONITOR, DAR SCREEN GAS(NE	90 - 30 - 30 - 30 - 30 - 30	4 30 4 4	stielper 64972 stielper 74972 NEQ. BY J. NARDCK 6-9748 REQ BY REARTEN JR	<del>CS</del> CS JCN RGJ	MCHPS Elcps Elcps Elcps IXSPS	20100225 20100315 20100317	20100224 20100315 20100315 20100322	

		$\bigcirc$
	14	
· · · · · · · · · · · · · · · · · · ·	62 10 TH 12/14	
	4 6 6	$\bigcirc$
	7 8 9 5	
	11 12 23	Q
	2 5 6 7	
(a) A set of the se	17 18 19 20	$\bigcirc$
	21 22 23	$\bigcirc$
	24 25 26 27	
	28 29 30	
	31 32 33 34	
	35 36 37	0
	38 39 40	$\bigcirc$
	41 42 43 44	
	45 46 47	
	48 49 50 51	$\bigcirc$
	52 53 54	$\circ$
	55 56 57 58	
	59 60 61	
	62 63 64 65	
	66 67 68	
	69 70 71	$\circ$
	72 73 74 75	$\circ$
	76	

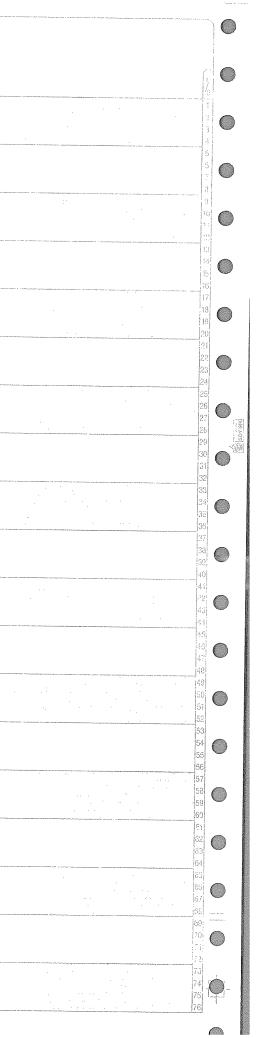
4944 IP 94 E34567 7	<ul> <li>LUCHLUND.</li> </ul>	MARLIN	WHISPHE.	649169	42 UT	1997 U.I.7 L
America Statis		45 1 142 1	FRI HEADY	nuas.	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	

04/01/10	0 06:19:37		CH's & H	Ɗ′s	Report for Jan. 1, 110 - Mar. 31, 110 Locations: BRKLYN DUNDAL EASTER	as of 04/01/10				AGE 4			
******	annun a dhe uuru ee aannun ee ar a an an an ar a dhe an	19 Mar Fallfall Rolling Backing allocations and a subsymmetry of	Pumping St	ation	JF LUCPU NCST QUAD UST							· · · ·	
12	66 34PP	88. L *	15 K 7		Full Froblem		Craf		MI	Shtdun			
to. No. Ar	rea Loc. Xumber	Hachii Kunbei	ne Machine r Description		rty Description		Code	<del>Cnplt-</del> Date	<del></del>		, 	· ·	4)) haan ana ( Ana) , , , , , , ,
	HETHE CT LEPPE IN ANA		·			-							
A.L. 1"41	97166 51 LUGPU 10.8238 10.8238	9 <u>1 787503</u> 3 985017	1 - HEATER, HUT HATER 7 MUNITUR, HULTI-GAS SYSTEM		4 - 4972 4 REQ BY R RARTON .R	<del></del>		20100104 20100225				·	
	10.8239	4 985102	2 FUMP, SENAGE B (NORTH)	30	30 REA DY SULLIVAN	15	nchp:	\$ 20100114	20100111				
	10.8239 10.8243	<del>5 78640</del> 1 7 985000	I COMP <del>RESSOR,ALICINSTRUMEN</del> ) FACILITY,LOCUST POINT		30 (craft notified). Sullivan 6-4972 4 SEE VETTH RAYADE		THSP: DLDC	-20100112-					
	10.8268	5 987804	4 CONTROL CENTER MOTOR MCC3	30	A STELPER 64972	JCH CS		20100226					
	10.8298	7	3 FACILITY,LUGUST PUINT		4 stielperc 64972		MCHIPS		20100302				- an and an a special special
	Location LDC	a strange											
1999 N. AN	COUNT 7		5800000 + 8 ar an adamanan wa an ay jayoyo 24 annon 2 min y may angana nayona natamin dalama kara anananaka				-				د. - المراجع الم		· .
	MCST 10.8300		2 HUTOR, SEVAGE PUMP \$2	30	3D stielper64972	Ċ\$	FI CES	20100318	20100210				
	10.8301	975202	- HOTOK, SENAGE PUNP \$2	25	3D not working. Sullivan 6-4972		-ELCPS		20100325				
	Location MCS											and a second br>Second second br>Second second	4 -
	CIUNT-2		м или од налише на малата и малатик (у наков ранише жул сортанијалије) (у 1960), (оргланитски ранитски сил со Г			аналанан калалаган алаан алаан алаан ултуу улуууулуу алаан алаан алаан такин такин такин такин алаан алаан алаа Такин такин так					· · · ·		
	QUAD 10.8265	\$ 932102	? VALVE,#2 PUMP CONE(DISCHA	30	4 stielserc64972	23	何代相曰《	201.00205	20100207				
	10.8300	1931000	) FACILITY, RUAD AVENUE		3D stielper 64972	343 							****
	10.8302 10.8303		) FACILITY, RUAD AVENUE 3 SYSTEM, SCADA	25 95	4 STIELPER 64972 3D stielper 64972	63	ELEC		20100329				
				Fid 475	an sususput unitit.	CS	ELCPS		20100331	·			
100 February 1 to 1 to magnetize of the	Location QUA COUNT 4	X:											
	WSTPT 10.8238	\$ 970004	CONTROLLER, PROGRAMABLE (PL	25	4 REQ. BY J. NARDCK 6-9752	JCM	ELCPS	, .	20100106				
e annous de l'al data que para se a	10.8298	· 3\1000	FACILITY, NESTRORT	25	1 stielper 64972	CS -	BLDG		20100302				
	Location NST COUNT 2	9024											*****
a th Mah alam damaran provinsi persek a	2, 17104	THE REAL CONTRACTORS	м, на мала и нали - ание - ание и и и и и и и и и и и и и и и и и и										
	Cost Center P	MPING ST Nor	k Arders					*			<ul> <li>Province and a second seco</li></ul>		****
	COUNT 143		- 1994 Ar An adda arababa ana ana ana ana ana ana ana ana an			, 					an an Arta Marina Arta		
	Total Nork Gr	lers for 11:											
	COUNT 143		4 - 1										
	1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												
			adala adalah di yan di kanananana kana manan mahalakata i yan ya yanan ja ma da manana adala adalam kananananan										
									· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	*****
1997 - A. Chang, Managara Managara Managara	1979 Mart Martinetaria and a a a a a a a a a a a a a a a a a				· · · · · · · · · · · · · · · · · · ·								
													ANA
	an na an a												
													Alata I kasaran kumpuny

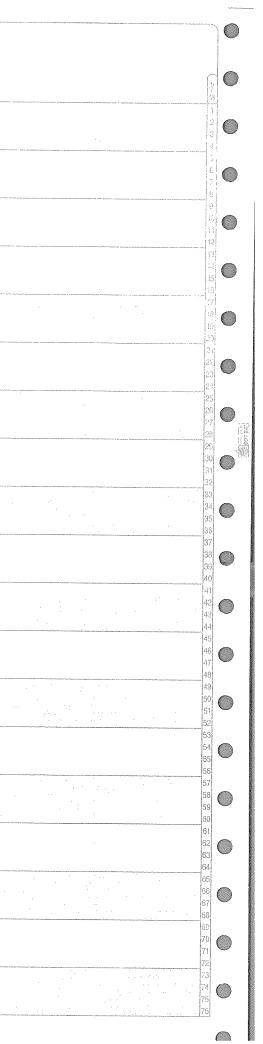
	04/01/10 06:	19: 37		CHYs Punping	& MDD's Loca	rtions: BRKLYN MUN	- Nar. 31, '10 DAL EASTER as HCST QUAD USTPT	of 04/01/10			76	NGE A
	2					l Froblen			Craft	y noup Transport Transport Gauge State		Shtdun
	4 <b>Co.</b> 5 <b>No. Area</b>	WO Loc. Number		Machine scription	<del></del>	cription	n 1. nord allar hadalakan murang pang pang pang pang pang kanala kanala kanala kanala kanala kanala kanala kana		Req. Code By	<del>CripIt</del> Date	<del></del>	<u>C. 355</u>
	7	FINAL TUTALS COUNT 143		$\alpha$ characteristic data data data data data data data dat			annan an shakaya mar a baran 1 ar an anna An San An An Anna Antaran an annan annan anna an an	ana nyaminy a no monito di funda funda da a sugara da ana ang	20 m. 11111111111111111111111111111111111			
	e e 	OF REPORT **				*******						
	1											
	3	analahan kala kula da da taka tak da tak da tak da tak da analahan da 194 ku	n an		a 1967-Yoo ito a adaadadad a amar y aanaa ito aana taa aanaa ahaaya yaanay yaanay yaanay yaana	1999-1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 199		ann a mar ann ann an ann a mar an ann an ann an ann an ann an ann an		anna ann anna anna anna anna anna anna	······································	· · · · · · · · · · · · · · · · · · ·
And the second s	8 6	n 1997 an a an an a a dalaha in sana dalah dara ka ang ang ang ang ang ang ang ang ang an		a material a submit statute statute statut statut op in party / Apr. Konstat & a submit & K	,	en jaar meele eeste An oostikus ons is suu suursuus suursikassaanaanaan ong papag y	. Sun fundada k dangangkapangkapangkan sa	· · · ·		. A. (Ten and a second s	• • • • • •	
	7	11.11.11.11.11.11.11.11.11.11.11.11.11.										
	9 0 										na meni () i , - , ora providenti i solari	
22	2	an ar a dhuan annan ann an an an ann an an an an an		nanna anna an	, annan ann an Fhairmean an stainn an sao an an sao an ann an ann an ann an ann an ann an							,
2	5	анна на з стат та с ала с долу и долу и на слава и на постата на постата на с от таку с с отполното и		enneme men gete sovere have a destrict a data of delayers are so a sort out out another	anner na an ta a salan an a		nann ) A dragsdagaagarinid diil kashkada sadama nanas na assinas naming sat	and all the set of the second seco	the an parent of a second part for a second part of the second second second second second second second second		10 100-100 (mar-2000) (2000)	
<b>()</b> 20 2	6 7	· · · · · · · · · · · · · · · · · · ·	· · · ·									
21	8								annan an a	1974-000-04 Austria positiva et propositiva et prop		
3 3 3	2	n a manna a' manna an shu ana anna annan an Anna Anna Anna Anna	· · · · · · · · · · · · · · · · · · ·								· · · · · · · · · · · · · · · · · · ·	
34	4											•
<b>()</b> 31	5											
<b>()</b>	7					XX / Υ ΤΟ Α Πλαδάδια αφορογραφικού που που το ποιοποιομού που το ποιοποιομού που το που το που το που το που τ			* ************************************			
40	9						an tarangan ay na ang ang ang ang ang ang ang ang ang					
4	2	ана и такаланана с 1959 г. им балин в Албана – общие алба на балаванијани и община и области и области и област К		187 - THE RADIES & F. F. S.								
40	4											
40 47	6 7			anna a chuir ann ann ann ann ann ann ann ann ann an						nin dalam Yanggal managanan menantarkan antara dalam		
48	8	999 Det Tradition (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999		10 Million 20 Mi			ann an		na na anna an ann an ann an ann an ann an a			x
60 51	C			:			`					· · · · · · · · · · · · · · · · · · ·
<b>(</b> ) 52 53 54	3											
50 50		anatar anatar e chana mananananananan ara anatar ara anatar anatar anatar	z w windowanye – w je za wija razeniałani w kwalakani									
57	/		e e de caracteriste de la constantina d									
$\bigcirc$												



$\circ$	2
	3
0	5
$\bigcirc$	8
	Completed/Issued_W/II-Report
	4 5 5 Jan. 1, 2010 – Nar. 31, 2010
	6 7
<b>O</b> 2 2	C LIBRARY NAME
	A CONTRACT AND A CONT
2	s s c d c c c c c c c c c c c c c
2	r ETEXTS MNS010F ETEXTS TEXTSR
23	9 0
3	Foundated and with an with an internation with
3	Completed RptPS only(CO)Appendix "H"
31	
) 31 31	
4	
A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A     A	
44	
0 47 68	
<b>O</b> 50	
51 52 53	
53 54 4	
56	
$\bigcirc$	



Co. 11 and 30     Appendix "H"     06:19:37       Co.     N/I     Hashine     Description     Sts Prty Req. Code     Craft     NI     NI     Consent       No.     Area     Loc.     Number     Hashine     Description     Sts Prty Req. Code     Craft     NI     NI     Consent       11     PUMPTHE ST BRRUYN 10. 82368     952168     VALUE, STATION ISBLATIENCU INSPECTION     30     4     PM     NICHTS 20100304     CO       Location     BRRUYN 10. 82368     952168     VALUE, STATION ISBLATIENCU INSPECTION     30     4     PM     NICHTS 20100304     CO       Location     BRRUYN 10. 82368     952168     VALUE, STATION ISBLATIENCU INSPECTION     30     4     PM     PM     PM     CO       Location     BRRUYN 10. 82368     942105     VALUE, STATION ISBLATIENCU INSPECTION     30     4     PM     PM     20100104     CO       Location     BRRUYN 10. 82368     942105     VALUE, STATION ISBLATIENCU INSPECTION     30     4     PM     PM     20100104     CO       Location     BRRUYN 10. 82368     942105     VALUE, STATION ISBLATIENCU INSPECTION     30     4     PM     PM     20100101     20100104     CO       Location     DUMOAL 10. 62255     942105	047017	10 06:19	: 37			leport for Jan. 1, 10 - Har. 31, '10		001FN 04701			MMT 1 1000 015 017 00000		PAGE 1		
60.     40.0     Mather     Description     Str Print Rob. Gode     Capt Disc.       11     PMPPTME ST DESCRIPT 06.02260     952110     Velocity ST DESCRIPT 06.02     Disc.       11     PMPPTME ST DESCRIPT 06.02     952110     Velocity ST DESCRIPT 06.02     Disc.       12     PMPPTME ST DESCRIPT 06.02     952110     Velocity ST DESCRIPT 06.02     Disc.       13     PMPPTME ST DESCRIPT 06.02     952110     Disc.     Disc.       14     COBE T     Notice Disc.     Disc.     Disc.       15     PMPPTME ST DESCRIPT 06.02     952110     Disc.     Disc.       16     Disc.     PMPTME NULL, STRIDER INDERFIDENCE CERF 1000-LEBERDERE     Disc.     Disc.       16     Disc.     PMPTME NULL, STRIDER INDERFIDENCE CERF 1000-LEBERDERE     Disc.     Disc.       17     Disc.     PMPTME NULL, STRIDER INDERFIDENCE     Disc.     Disc.       18     Disc.     Disc.     Disc.     Disc.     Disc.       18     Disc.     Disc.     Disc.     Disc. </th <th></th> <th></th> <th></th> <th></th> <th>Co. 11 and 80</th> <th>Appendix "H"</th> <th></th> <th></th> <th>LE 3.35</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>allouting to serve wearene</th>					Co. 11 and 80	Appendix "H"			LE 3.35						allouting to serve wearene
11 PMP206 XT 600.VR 19.92340 752102 WARE,STATION DATENDA JENGETION 20 4 PM - PM		Ârea						Prty	j Reg.	Code	Criplt	Issue			****
Location 1000211 EURAT 1  PMMME 10.82522 94216 04285_SIMIR DAMATTER (TIST HAD LUMIDATE	11 P	umping st	Name and a standard standard and a standard standard standard standard standard standard standard standard stan	b) construction and construction of a map one of	na na ann an	INSPECTION	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			00 % // / Nobelationstation		antari Ammedia - un como americana processaria.	01		
DUBDL: 16.6252         992165         WANK, STATIEN TSER AND 193 DYSE         TYSE AND LUBERATE         30         4         PH         PH </td <td>10 / AN // 11 // AN // AN //</td> <td></td> <td>Location BRKLYN:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>, 1990-1990, 1990-1996, Samanak, Jama ang</td> <td></td> <td>n and a standard stan</td> <td></td> <td></td> <td></td>	10 / AN // 11 // AN // AN //		Location BRKLYN:							, 1990-1990, 1990-1996, Samanak, Jama ang		n and a standard stan			
10.8225 94238 04ULT_STANDAR 787 83 0337 783 080 LUMENTATE 10.8278 94238 04ULT_STANDAR 7884-98004 EST 600 LUMENTATE 10.8277 94238 04ULT_STANDAR 7884-98004 EST 600 LUMENTATE 10.8278 94248 04ULT_STANDAR 7884-98004 EST 600 LUMENTATE 10.8278 94248 04ULT_STANDAR 7884-98004 EST 600 LUMENTATE 10.8278 94248 04ULT_STANDAR 7884-98004 EST 600 LUMENTATE 10.8279 94248 04ULT_STANDAR 7884-98004 EST 600 LUMENTATE 10.8287 92448 040 LUMENTATE 10.8287 92448 040 LUMENTATE 10.8287 9248 04															
30.822-63       942105       104.027301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20100301       20001102       C0         10.8137       79.4000       901400       901400       901400       901400       901400       901400       P01400       901400       P01400       20091102       C0       10.0137       20091102       C0       10.0137       20091102       C0       10.0137       20091102       C0		1961 11 10 10 10 10 10 10 10 10 10 10 10 10		942105	-VALVE, STATION ISOLATION (C-	TEST AND LUBRICATE					-20100111-	-20100104-			
10.82785     922185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     982185     9821855     9821855     9821855     9821						TEST AND LUBRICATE	L. L	then a	PĦ		20100111	20100104	CII		
10.82708         942128         VALUE, SEAMSE FURP 43 DISC TEST AND LUBERCATE         30         4         NM         HS         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         20100302         201003102         Clip           10.81377         7140007         044000         100-110-5         X844FETHM         30         4         FM         FMHPS 20100220         20001102         Clip           10.81377         7140007         044000         200-7         FMHPC 100-7         SMHPETHM         30         4         FM         FMHPS 20100202         20001102         Clip           10.81378         914090         044000         200-7         FMHPC 10-10         SMHPETHM         30         4         FM         FMHPC 20100012         20091102         Clip         20         4         FM         FMHPC 20100012         200						INSPECTION		磷	nn M	FICHPS	20100201	20108201	an anna an		
Location         DEGRUE           CORNT 5         24.0003         00.000, 503         00.000, 503         00.000, 503         00.000, 503         00.000, 503         00.000, 503         00.000, 503         00.000, 503         00.000, 503         00.000, 100, 00         00.000, 503         00.000, 100, 00         00.000, 200, 100, 00         00.000, 200, 100, 00         00.000, 200, 100, 00         00.000, 200, 100, 00         00.000, 200, 100, 00         00.000, 200, 100, 00         00.000, 200, 100, 00         00.000, 200, 100, 00         00.000, 200, 100, 00         00.000, 200, 100, 00         00.000, 200, 100, 00         00.000, 200, 100, 00         00.000, 200, 200, 100, 00         00.000, 200, 200, 100, 00         00.000, 200, 200, 100, 00         00.000, 200, 200, 100, 00         00.000, 200, 200, 100, 00         00.000, 200, 200, 100, 00         00.000, 200, 200, 100, 00         00.000, 200, 200, 100, 00         00.000, 200, 200, 100, 200, 200, 100, 200, 2				74/105	VHLVE, STRIER ISLERTINGC-	TEST AND LUBRICALE									
CENNY 5         State         <			70,07100	746700	AWFAE'SEMMAE LANL &2 hfor	IESI NRU LUUKLUHIL	30	Cą.	1-11		20100302	20100301			
EASTER 16. 01375       9145905       VALUE, GV-5       EASTER 10.00176       20091102       CB         10. 01376       9145907       VALUE, GV-7       EASTER 10.00176       20091102       CD         10. 01376       9145908       VALUE, GV-7       EASTER 10.00176       20091102       CD         10. 01377       9145908       VALUE, GV-7       EASTER 10.00177       TENTEGETTION       30       4       PH       TELMPS 20100120       20091102       CD         10. 01377       9145909       VALUE, GV-7       EASTER 10.00177       TENTEGETTION       30       4       PH       TELMPS 20100120       20091102       CD         10. 01378       9145909       VALUE, GV-7       EASTER:       TENTEGETTION       30       4       PH       PH       20100120       20091102       CD         10. 01379       914510       VALUE, GV-10       EASTER:       30       4       PH       PH       20100139       20091102       CD         10. 01379       914510       VALUE, GV-10       EASTER:       30       4       PH       PH       20100139       20091102       CD         10. 01379       PH       PH       PH       PH       PH       PH       PH       PH	an è con canactaria a su	/	-Location DUNDAL:		ann an ann an anna a fann yn gymryny fellin Arfoladd a'r afyr afr yfer yn rynnwr ugan yn mannol yn ar gymryn y		nan ah ar da daawaa ad waa aaa o		-	11 and discuston alst a sport of				and a subsequent state of a state of the second consequences property states and states property.	
10. 61376       916907       904.000, COM-7 GATE (OWDELT YES) INSPECTION       30       4       PM       HENRS 20100120       20091102       CU         10. 81376       916900       904.000, COM-9 GATE (OWDELTYS) INSPECTION       30       4       PM       HENRS 20100120       20091102       CU         10. 81376       916900       904.000, COM-9 GATE (OWDELTYS) INSPECTION       30       4       PM       HENRS 20100120       20091102       CU         10. 81376       916900       904.000, COM-9 GATE (OWDELTYS) INSPECTION       30       4       PM       HENRS 20100120       20091102       CU         10. 81376       916910       904.000, COM-9 GATE (OWDELTYS) INSPECTION       30       4       PM       HENRS 20100110       20091102       CU         10. 81377       916910       944.000, COM-9 GATE (OWDELTYS) INSPECTION       30       4       PM       HENRS 20100110       20091102       CU         Locations       EASTER:       CURNT 6       C       COM       COM       4       PM       HENRS 20100119       20091102       CU         Locations       EASTER:       CURNT 6       C       CURNT 6       C       CURNT 6       CURNT 6       C       CURNT 6       C       CURNT 6       C       C<															
10.81376       916907       Walk [0-7 GRIT (WALT 15:)       30       4       PH       HERPS 20108120       20091102       GU         10.81377       916909       Walk [0-7 GRIT (WALT 15:)       HERPETTER       30       4       PH       HERPS 20108120       20091102       GU         10.81378       916909       Walk [0-7 GRIT (WALT 15:)       HERPETTER       30       4       PH       HERPS 20108120       20091102       GU         10.81378       916909       Walk [0-7 GRIT (WALT 15:)       HERPETTER       30       4       PH       HERPS 20108120       20091102       GU         10.81378       916909       Walk [0-7 GRIT (WALT 15:)       HERPETTER       30       4       PH       HERPS 20100120       20091102       GU         10.81379       916910       Walk [0-7 GRIT (WALT 15:)       HERPETTER       30       4       PH       HERPS 20100119       20091102       GU         Location       EASTER:       GU       GU       HERPS 20100119       20091102       GU         Cont Center PUNFIRE ST Hork II rders       GU       HERPETTER       GU       HERPETTER       HERPETTER       HERPETTER       HERPETTER       HERPETTER       HERPETTER       HERPETTER       HERPETTER       HERPETTER			WH & JT OFF VERSIA & OF 12 7. 10. MICH.												
10.81377       9140908       94.04.05_C0-6 EATE(0040.17°C*)       10.81378       9140909       94.04.05_C0       20091102       CD         10.81378       9140909       94.04.05_C0-9 EATE(0040.17°C*)       10.8157177       9140909       20091102       CD         10.81378       9140909       94.05_C0-9 EATE(0040.17°C*)       10.8157177       914090       20091102       CD         10.81377       914090       94.05_C0-4 EATE(0041.1°C*)       10.8157177       914090       20091102       CD         10.81377       914090       94.05_C0-4 EATE(0041.1°C*)       10.85572       20091102       CD         10.81378       914090       94.05_C0-4 EATE(0041.1°C*)       10.85572       20091102       CD         10.81377       914090       94.05_C0-4 EATE(0441.1°C*)       10.85572       20091102       CD         10.81378       91407       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       914       <		Namananana ora annonana o yayo ya													- 1
10.81378       914909       VALUE_GU-9 GATE (VARUETECH)       30       4       PH       HERRS 20100126       20091102       CG         10.81378       916909       VALUE_GU-9 GATE (VARUETECH)       30       4       PH       HERRS 20100126       20091102       CG         10.81378       916910       VALUE_GU-9 GATE (VARUETECH)       30       4       PH       HERRS 20100137       20091102       CG         10.81378       916910       VALUE_GU-9 GATE (VARUETECH)       30       4       PH       HERRS 20100137       20091102       CG         Looztion       EASTER:       100       ST       Kork Brders       CG       CG         Cost Center PUNPING ST Mork Brders       CHRRT 12       Total Mork Brders for 11:       CHRT 12       CHRT 12         Total Mork Brders for 11:       CHRT 12       ST       ST       ST       ST       ST         ST       10       ST       ST       ST       ST       ST       ST       ST         ST       ST       ST       ST       ST       ST       ST       ST       ST       ST       ST       ST       ST       ST       ST       ST       ST       ST       ST       ST       ST       ST <td></td>															
10. 01378       916909       WALUE_GB-9 GATE(WALLTC*)       IMSPECTION       30       4       PH       PH       20100120       20093102       CG         Loostion       EASTER:       CDUNT 6       COSt Center PUMPIRS ST Mork Unders       COWT 12       COWT 12       COUNT 12       COUNT 12         Total Nork Unders for 11:       COUNT 12       COUNT 12       COUNT 12       COUNT 12       COUNT 12	······														
10.81379 916910 WALWE_GUP-10 GATE(WAULITC" INSPECTIUM 30 4 PN HEARS 20100119 20091102 CH Location EASTER: COUNT 6 Cost Center PUMPINE ST Mork Brders CHUNT 12 Total Mork Brders for 11: COUNT 12															
Location EASTER: CUMNT 6 Cost Center PUMPINE ST Hork Urders CBUMPT 12 Total Nork Drders for 11: CBUMPT 12															
CUUNT 12 Total Mork Brders for 11: COUNT 12	200007 AB 1010/04/AB/AB/AB/AB/AB/AB/AB/AB/AB/AB/AB/AB/AB/			North Middan a Barlance stances and a second stance and a second stances			Altableton metalanan Yuku ba	den aleman anna			ter dalamining periode second second second	*****			
Total Nork Urders for 11: CUUNT 12	о такат шалат ну конффект таку т			NG ST Nork	Urders										
				for 11:											No
			COUNT 12												
							POUR CONTRACTOR AND						a de la constante de la consta	· · · · · · · · · · · · · · · · · · ·	
			encenta intereste catale constitui dal dalla constitui encente pell'operativa providente della constitui dalla				, 							• • • • • • • • • • • • • • • • • • •	
		AND CONTRACTOR AND CONTRACTOR AND CONTRACTOR													
					annan an a' a' faoin ann a' a' faoin ann a' an ann a' ghanagann gan an ann an ann ann ann ann an					-	*****				
	t a statisticatum manda a set aproposation				nan mana a salar. Antonominin ala di manangararya para da da da manangararya da salari da babasa kata babasa s										
					nangenanstatenen onen ant ( / a enne work genegenation-provincentation etwasher) – etwasponen ann an et									. :	
															E.
						·									
		* ***** a dealednest at an observation of a so			Newsonauten waterenation of the Content for Gerlandschafts with Adult will bedrace another, a memory-memory-ser	· · ·		••145 a = 145 a = 200 a			-				



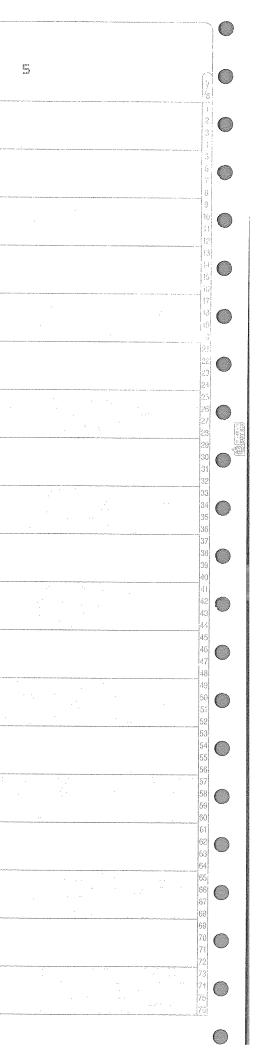
	9:28		1, 10	- Mar	. 31.	(10 **)	BRKLYN DUA			
		FORFING	агнг	1.01422		onių **I	LUGPU MGSI		abWSH-	)T ** on 04/01/10
Co Cost	Cost	Parent		ΜС	TYPE	40		Mr k	Craft	Short problem
No Center		-WD				lssue	Cmplt-			Description
		Number				Data	Det to m			
11 PUMPING ST	BRKLYN	10.82837-				-20100301				CHECK VARIOUS UNITS
		10.82838		30		20100301			рм	INSPECTION
		10.82839		30	fred .	20100301		рM	РM	CHECK VARIOUS COMPONENTS AND LUB
		-10.82840-				20100301	20100318			INSPECT NORMAL OPERATION
		10.82841		20	152 H 40 2010 + 40 2010 + 40	20100301	20100318	рM	РM	INSPECT NORMAL OPERATION
		10.82842		30	(°)	20100301	20100318	РM	РM	CHECK NORMAL OPERATION
na n		10.92898-				-20100301-	-20100317		- the cord of the	INSPECT AND LUBRICATE
		10.82899		30	1	20100301	20100317	РM	ELCPS	INSPECT AND LUBRICATE
		10.82900		30	P	20100301	20100317	P M	FLCPS	INSPECT AND LUBRICATE
анан на		-10.82938-		für sul		20100301	the of second property constraints of second to a trace where any second s	—  ¤  v  —		INSPECTION
		10.82939		30	50	20100301	20100308	ΡM	INSPS	INSPECTION
		10.82940		tory and	12	20100301		РM	INSPS	INSPECTION
, and a construction of the construction for the construction of the construction of the second second space		-10.82941	n a sanaan ahaa ahaa ahaa ahaa ahaa ahaa				20100310-			- INSPECTION
		10.82942		there and	\$.)	20100301		PM	INSPS	INSPECTION
		10.82943		30	10	20100301			INSPS	INSPECTION
		10.82944-		w tur		50100301	20100004	1.11	1Norto	INSPECTION
	Total COUNT-	W/O's for 112	Loca	tion	BRKLYI	15 .			-	
		10.82048		dang post . post trong	and a second	20100104		РМ	INSPS	INSPECT AND CALIBRATE
7 PPOP PEND 7 - 30. MeV PPE success measurements for summarian data formation for the sector sector space operage and provide PEND 7 - 30. MeV PPE success measurements for summarian data formation for the sector sector sector space operage and provide PEND 7 - 30. MeV PPE success measurements for summarian data formation for the sector sector sector space operage and provide PEND 7 - 30. MeV PPE success measurements for summariant data for the sector sector sector space operage and provide PEND 7 - 30. MeV PPE success measurements for summariant data for the sector sector sector sector space operage and provide PEND 7 - 30. MeV PPE success measurements for success for the sector sect	menession sources or a sources particular	10.82049-								INSPECTION
		10.82050		pring fills filles and	2004 21.04	20100104		PM	INSPS	PURGE TRANSMITTER.
		10.82051		22 Kii	and a	20100104		РM	INSPS	INSPECT AND CALIBRATE
						-20100104		-PM		INSPECTION
		10.82052		La ra	para.	and all as any and at more as				
	nn ar an ann ann ann ann ann ann ann ann	10.82053		fore year	[2  2	20100104		PM		INSPECTION
		10.82053 10.82054	ar at 1100 managang dapang ataun 1100	Store year track Leeg tone cool doct years track here tiere ores		20100104		$\mathbb{P}[\mathcal{M}]$	INSPS	INSPECT AND CLEAN
		10.82053 10.82054 10.82090	er zi han manananan dipatan sumatu tuga	And Ten and ten ten ten ten ten ten ten	р — — — — — — — — — — — — — — — — — — —	20100104 20100104	-20100219-	PM PM	INSPS <del>Elcps</del>	INSPECT AND CLEAN INSPECT AND CLEAN
		10.82053 10.82054 10.82090 10.82119		25 25 30 30		20100104 20100104 20100104		рм <del>- рм -</del> рм	INSPS <del>Elcps</del> Elcps	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS).
		10.82053 10.82054 10.82090 10.82119 10.82120		85 85 96 96 96 96		20100104 20100104 20100104 20100104	20100219 20100219 20100219	and spectra Street The Territory Street Data Street	INSPS Elcps Elcps Elcps	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN.
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82121		25 25 30 30 30 <del>30</del>		20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100219 20100219	9 M 9 M 9 M 9 M 9 M	INSPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82121 10.82122		25 25 30 30 30 30 30 30	She for the second seco	20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100219 20100301 20100301	РМ РМ РМ РМ РМ	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82121 10.82122 10.82123		25 25 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100219 20100301 20100301 20100301	PM PM PM PM PM PM	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82121 10.82122 10.82123 10.82123		25 26 30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100219 20100301 20100301 20100301 20100219	PM PM PM PM PM PM	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82121 10.82122 10.82123 10.82124 10.82124		25 26 30 30 30 30 30 30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100301 20100301 20100301 20100301 20100219 20100219	PM PM PM PM PM PM PM	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82121 10.82122 10.82123 10.82124 10.82125 10.82125		25 26 30 30 30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100301 20100301 20100301 20100301 20100219 20100219 20100219	PM PM PM PM PM PM PM PM	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82121 10.82122 10.82123 10.82123 10.82125 10.82125 10.82125		25 25 30 30 30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100301 20100301 20100301 20100219 20100219 20100219 20100219	РМ РМ РМ РМ РМ РМ РМ РМ	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82122 10.82123 10.82123 10.82125 10.82125 10.82125 10.82127 10.82127		25 25 30 30 30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100301 20100301 20100301 20100301 20100219 20100219 20100219 20100301 20100301	РМ РМ РМ РМ РМ РМ РМ РМ	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82121 10.82122 10.82123 10.82123 10.82125 10.82125 10.82125		25 25 30 30 30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100301 20100301 20100301 20100219 20100219 20100219 20100219 20100219 20100301 20100301	РМ РМ РМ РМ РМ РМ РМ РМ РМ	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82122 10.82123 10.82123 10.82123 10.82125 10.82125 10.82126 10.82128 10.82128 10.82129		25 26 30 30 30 30 30 30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100301 20100301 20100301 20100219 20100219 20100219 20100219 20100301 20100301 20100111 20100111	PM PM PM PM PM PM PM PM PM PM	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82121 10.82122 10.82123 10.82123 10.82125 10.82125 10.82126 10.82128 10.82129 10.82129		25 26 30 30 30 30 30 30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100301 20100301 20100301 20100219 20100219 20100219 20100219 20100219 20100301 20100111 20100111 20100111	PM PM PM PM PM PM PM PM PM PM PM	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT INSPECT AND INSPECT INSPECT AND LUBRICATE
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82121 10.82123 10.82123 10.82123 10.82125 10.82125 10.82125 10.82127 10.82129 10.82129 10.82130		25 26 30 30 30 30 30 30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100301 20100301 20100301 20100219 20100219 20100219 20100219 20100219 20100301 20100111 20100111 20100111 20100119 20100125	PM PM PM PM PM PM PM PM PM PM PM PM PM	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT INSPECT AND LUBRICATE CLEAN AND INSPECT
		10. 82053 10. 82054 10. 82090 10. 82119 10. 82120 10. 82121 10. 82122 10. 82123 10. 82123 10. 82125 10. 82125 10. 82126 10. 82127 10. 82129 10. 82130 10. 82131 10. 82132		25 26 30 30 30 30 30 30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100301 20100301 20100301 20100301 20100219 20100219 20100219 20100219 20100219 20100301 20100111 20100111 20100119 20100125 20100125	PM PM PM PM PM PM PM PM PM PM PM PM	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT INSPECT AND LUBRICATE CLEAN AND INSPECT CLEAN AND INSPECT
		10. 82053 10. 82054 10. 82090 10. 82119 10. 82120 10. 82122 10. 82123 10. 82123 10. 82123 10. 82124 10. 82125 10. 82124 10. 82127 10. 82128 10. 82129 10. 82130 10. 82131 10. 82132		25 25 30 30 30 30 30 30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100301 20100301 20100301 20100219 20100219 20100219 20100219 20100219 20100219 20100111 20100111 20100111 20100119 20100125 20100125 20100119	РМ РМ РМ РМ РМ РМ РМ РМ РМ РМ РМ РМ	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT INSPECT AND LUBRICATE CLEAN AND INSPECT CLEAN AND INSPECT CLEAN AND INSPECT
		10. 82053 10. 82054 10. 82090 10. 82119 10. 82120 10. 82122 10. 82123 10. 82123 10. 82123 10. 82124 10. 82125 10. 82127 10. 82127 10. 82129 10. 82130 10. 82133 10. 82133 10. 82133		25 25 30 30 30 30 30 30 30 30 30 30 30 30 30	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100301 20100301 20100301 20100219 20100219 20100219 20100219 20100219 20100301 20100111 20100111 20100111 20100125 20100125 20100129	PM PM PM PM PM PM PM PM PM PM PM PM PM P	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT INSPECT AND LUBRICATE CLEAN AND INSPECT CLEAN AND INSPECT CLEAN AND INSPECT CLEAN AND INSPECT CLEAN AND INSPECT
		10.82053 10.82054 10.82090 10.82119 10.82120 10.82122 10.82123 10.82123 10.82123 10.82125 10.82125 10.82126 10.82129 10.82129 10.82130 10.82131 10.82133 10.82134 10.82134		25 25 30 30 30 30 30 30 30 30 30 30 30 30 30		20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104 20100104	20100219 20100219 20100301 20100301 20100301 20100219 20100219 20100219 20100219 20100219 20100301 20100111 20100111 20100111 20100125 20100125 20100127 20100109	РМ РМ РМ РМ РМ РМ РМ РМ РМ РМ РМ РМ	INSPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS ELCPS	INSPECT AND CLEAN INSPECTION, (CONTROLS). CHECK OPERATOIN. REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY REPLACE BATTERY INSPECT AND LUBRICATE CHECK OPERATION/INSPECTION CHECK OPERATION/INSPECTION CLEAN AND INSPECT TEST AND INSPECT TEST AND INSPECT INSPECT AND LUBRICATE CLEAN AND INSPECT CLEAN AND INSPECT CLEAN AND INSPECT CLEAN AND INSPECT CLEAN AND INSPECT

		$\bigcirc$
erne në Surë	1/00 1	$\bigcirc$
	1	$\bigcirc$
	4 5 6	$\bigcirc$
· · · ·	7 8 9 10	Õ
yne hen	11 12 13	U
	1/1 15 16 17	0
	18 19 20	
	21 22 23 24	$\bigcirc$
	25 26 27	0
	28 29 30 31 32	
	33 34 35 36	0
	37 38 39 40	0
	41 42 43 44	0
	45 46 47 48	0
	49 50 51 52	0
	53 54 55 56	0
	57 58 59 60	0
	61 62 63 64	0
	65 66 67 68	0
	65 70 71	$\bigcirc$
	72 73 74 75 76	0

047(	D1/10 06:	19:28	Jan. (		- Mar		10 **E	cations: RKLYN DUM OCPO MCST			WOCOMPM5AL PA JF** as of 06:19:28 PT ** on 04/01/10
Сo	Cost	Cost	Parent	ЫÜ	MO	TYPE	W()		late k	Craft	Short problem
	Center	Loc Id	WC Number	Sut	878		issue Date				Description
11	-PUMP-ING-S	T DUNDAL	10. 82246	** / // / ad data a 1 aa aa		<u>j</u> a)	20100104	-20100111-		f*** [v]	INSPECT AND LUBRICATE
			10.82247		30	$\mathbb{P}$	20100104	20100111	РM	PM	INSPECT AND LUBRICATE
			10.82248		30	p	20100104	20100111	D M	PM	INSPECT AND LUBRICATE
			-10.82249				-20100104-				TEST AND LUBRICATE
			10.82250		30	E	20100104	20100111	РM	PM	TEST AND LUBRICATE
			10.82251		30	p	20100104	20100111	PM	PM	TEST AND LUBRICATE
			10-93252			P3	20100104				TEST AND LUBRICATE
			10.82253		30	2	20100104	20100111	PM	PM	TEST AND LUBRICATE
			10.82254		30		20100104	20100111	PM	PM	TEST AND LUBRICATE
			-10-82255- 10.82256		<del>30</del> 30	p p>	-20100104 20100104	<del>20100111</del> - 20100111	- FM row		TEST AND LUBRICATE
			10.82257		30	1:3 1:3	20100104	20100111	PM PM	PM PM	TEST AND LUBRICATE INSPECT AND LUBRICATE
			-10.82258				-20100104 -20100104-				INSPECT AND LUBRICATE
			10.82259		30	p	20100104	20100111	ЬМ	pv	INSPECT AND LUBRICATE
			10.82260		30	pp	20100104	20100111	pv	PM	INSPECT AND LUBRICATE
		n ana ar ar ar an	-10.82261-				-20100104	-20100111			MONTHLY INSPECTION
			10.82262		30	p	20100104	20100111	ΡM	PM	MONTHLY INSPECTION
			10.82263		30	Р	20100104	20100111	PM		OIL CHANGE (REDUCER)
			10.82264				-20100104-	-20100111			-OIL CHANGE (REDUCER)
			10.92265		30	Jeen)	20100104	20100111	$\mathbb{D}$ [A]		INSPECT AND LUBE
			10. 82266		30	P	20100104	20100111	PM	PM	INSPECT AND LUBE GATE
	······································		-10.82267			<u> </u>	20100104-				-INSPECT AND LUBE GATE
			10.82268		30	p	20100104	20100111	Allow Street	PM	CLEAN AND LUBRICATE
			10.82269		30	P	20100104	20100111	РM	es ivi	CLEAN AND LUBRICATE
			-10.82270				-20100104-		-PM-		-CLEAN AND LUBRICATE
			10.82271		30	£3	20100104	20100111	РМ	P M	INSPECT AND LUBRICATE
			10.82272		30	P	20100104	20100111	PM	PM	MONTHLY INSPECTION
	· · · · · · · · · · · · · · · · · · ·			nan hurranna i shaanna aha ahaan				-20100111-	— PM		MONTHLY INSPECTION
			10.82274 10.82275		30 30	þ	20100104 20100104	20100111 20100111	PM	DM rew	INSPECT AND LUBRICATE
	17. J. Milli Malanda Juga panjjan " 18 nggjergen y menojo 1 y poporatega yang		-10. 82275			1"" 	-20100104 			P M m ka	INSPECTION.
			10.82277		30	p	20100104	20100111	PM	<u>PM</u> PM	- INSPECT AND LUBRICATE
			10.82278		30	ja)	20100104		рМ		INSPECT AND LUBRICATE
		······································	- <u>10. B227</u> 9-	******		p	-20100104		pd		-INSPECT AND LUBRICATE
			10.82280		30	p	20100104	20100111	pp	pM	CHECK VARIOUS COMPONENTS AND LUBR
			10.82281		30	[22	20100104	20100111	рм	D 14	CHECK VARIOUS COMPONENTS AND LUBR
		a de deserte alté had desalegéndesembre d'a como car alte may anno a ara	-10.82282-					-20100111-			OBSERVE OPERATION, LUBRICATION
			10.82283		print for	p	20100104	20100111	PM	РМ	OBSERVE OPERATION, LUBRICATION
			10.82284		30	Þ	20100104		PM	РM	MONTHLY INSPECTION
	an an An Anna Anna an An Anna An Anna An Anna An		-10.02363-			fortage	-20100104-	20100127		MCHPS-	INSPECTION
			10.82364		19 Jun 20	ţ.	20100104			MCHPS	CLEAN VACUUM LINES
			10.82365		10 Lay	1-3 1-3	20100104		D M	MCHPS	CLEAN VACUUM LINES
			-10.82366			p	-20100104		<u> </u>	MCHPS	INSPECTION
			10.82367		anna gana mai kang kana ang	j	20100104			MCHPS	INSPECTION
			10.82414		time and	p	20100119		b M	INSPS	INSPECT AND CALIBRATE
			-10.62415		yeng pera pera deng dena seut	p	20100119				INSPECTION
			10.82416		and the	p	20100119		PM	INSPS	PURGE TRANSMITTER.
			10.82417		and the	27-02 27-02	20100119		PM	INSPS	INSPECT AND CALIBRATE

		~
	\	
4.		
	100 M	$\bigcirc$
манимала такжа алана алана алана жарарата (1990). От ба ба ман от маркат ката така алан ула так са са са са са С	1	<ul> <li>In the Automation of the</li> </ul>
	2	$\bigcirc$
nnan an		analog a state of the state of
	6	$\bigcirc$
	1 22	
	( 9  10	
	11 12	V
ан наланан манан калан калан жалан жалан жалан калан жалар жалар жалар калан жалан жалан жалан жалан жала жалан	13	
	15	$\bigcirc$
аналанан ан ана байба байбалан налана на на та та та бар ун бар ун бар у бана бана са та се се се се се се се с 1 с с с	16 17	
	18 19	$\bigcirc$
	20	
	G.L.	$\bigcirc$
	23 24	
	25 26	
	27 26	
	29 30	Service Service
	31	Ó
	32 38	_
	34 35	$\bigcirc$
	36 57	
	38	$\bigcirc$
	41 42	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	12	-
	45   46	$\bigcirc$
	47 48	
	49 50	
	51	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	52 53	
	54 55	$\bigcirc$
	56	
	58 59	$\bigcirc$
	60 61	
	62	$\bigcirc$
	63 64	~
	65 66	$\bigcirc$
	67 56	
nanna ann an Aonainn a' Aonainn a	68	·····
	7C 71	$\bigcirc$
	111	
	75	1
	12	- 

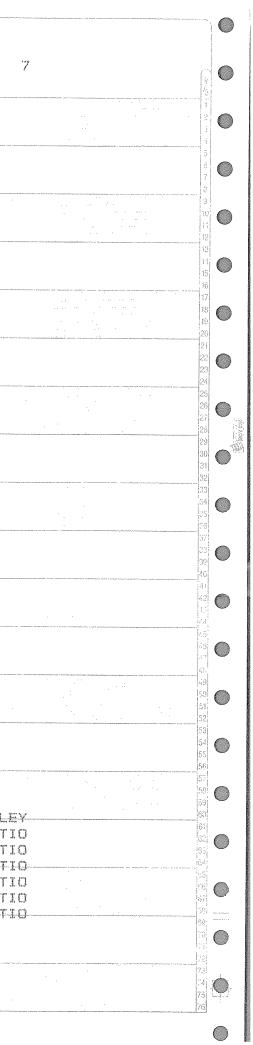
Co. Cost         Cost         Parent         MO         NU         TYPE         MU         NU         Number         Carlst Type         Carlst Type <t< th=""><th>U47</th><th>01/10 (</th><th>)9: J,</th><th>7:28</th><th>Jan. (</th><th></th><th>- Mar.</th><th>31,</th><th></th><th>RKLYN DUA</th><th></th><th></th><th>WOCOMPMSAL F JF** as of 06:19:28 <del>'T ** on 04/01/10</del></th></t<>	U47	01/10 (	)9: J,	7:28	Jan. (		- Mar.	31,		RKLYN DUA			WOCOMPMSAL F JF** as of 06:19:28 <del>'T ** on 04/01/10</del>
Id         Number         Date         Date         Date         Date           11         FUPFING ST DUNDAL 10 -064448         30 P         - 20100117         20100204 FM         INSPECT AND CALIBRATE           10. 662418         30 P         20100117         20100204 FM         INSPECT AND CALIBRATE           10. 662421         25 P         20100117         20100204 FM         INSPECT AND CALIBRATE           10. 662421         25 P         20100117         PM         INSPECT AND CALIBRATE           10. 662421         25 P         20100217         PM         INSPECT AND LUBRICATE           10. 662491         30 P         20100201         20100201 PM         PM         INSPECT AND LUBRICATE           10. 662491         30 P         20100201 20100201 PM         PM         ELCPS INSPECT AND LUBRICATE           10. 662494         30 P         20100201 20100201 PM         PLECPS INSPECT AND LUBRICATE           10. 662494         30 P         20100201 20100204 PM         PLECPS INSPECT AND LUBRICATE           10. 662494         30 P         20100201 20100204 PM         PLECPS INSPECT AND LUBRICATE           10. 66250         30 P         20100201 20100204 PM         PLECPS INSPECT AND LUBRICATE           10. 662497         30 P         20100201 20100204 P				Cost	Parent			TYPE					
10. B2418       30. P       20100219       20100204       PH       INSPE INSPECT AND CALIBRATE         10. B2420       25. P       20100119       PH       INSPE INSPECT AND CALIBRATE         10. B2420       25. P       20100119       PH       INSPE INSPECT AND CALIBRATE         10. B2421       25. P       20100119       PH       INSPE INSPECT AND CLEAN         10. B2421       25. P       20100217       PH       INSPE INSPECT AND LUBRICATE         10. B2491       30. P       20100212       20100204       PH       ELCPS INSPECT AND LUBRICATE         10. B2493       30. P       20100201       20100204       PH       ELCPS INSPECT AND LUBRICATE         10. B2493       30. P       20100201       20100204       PH       ELCPS INSPECT AND LUBRICATE         10. B2493       30. P       20100201       20100204       PH       ELCPS INSPECT AND LUBRICATE         10. B2493       30. P       20100201       20100204       PH       ELCPS INSPECT AND LUBRICATE         10. B2493       30. P       20100201       20100204       PH       ELCPS INSPECT AND LUBRICATE         10. B2494       30. P       20100201       20100204       PH       ELCPS INSPECT AND LUBRICATE         10. B2497       30	-No-	Center					Anna ta anna anna anna anna anna anna an	e				Code	Description
10. E2419       20       F       20100149       20100204       PM       INSPE INSPECTIANT         10. E2421       25       F       20100119       PM       INSPE INSPECTIANT         10. E2421       25       F       20100119       PM       INSPE INSPECTIANT         10. E2421       25       F       20100201       20100201       PM       ELCPE       INSPECT AND CLEANT         10. E2492       30       F       20100201       20100201       PM       ELCPE       INSPECT AND LUBRICATE         10. E2493       30       F       20100201       20100204       PM       ELCPE       INSPECT AND LUBRICATE         10. E2494       30       F       20100201       20100204       PM       ELCPE       INSPECT AND LUBRICATE         10. E2495       30       F       20100201       20100204       PM       ELCPE       INSPECT AND LUBRICATE         10. E2495       30       F       20100201       20100204       PM       ELCPE       INSPECT AND LUBRICATE         10. B2495       30       F       20100201       20100201       PM       ELCPE       INSPECT AND LUBRICATE         10. B2495       30       F       20100201       PM       ELCPE <td></td> <td>PUMPIN</td> <td>) ST</td> <td>DUNDAL</td> <td>-10.82418-</td> <td></td> <td></td> <td></td> <td>-20100119-</td> <td></td> <td></td> <td>- INSPS-</td> <td>INSPECT AND CALIBRATE</td>		PUMPIN	) ST	DUNDAL	-10.82418-				-20100119-			- INSPS-	INSPECT AND CALIBRATE
10. 82420       25. P       20100119       PM       INBRESTION         10. 82422       25. F       20100119       PM       INBRESTION         10. 82422       25. F       20100201       PM       INBRESTION         10. 82472       30. F       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10. 82479       30. F       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10. 82479       30. F       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10. 82476       30. F       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10. 82476       30. F       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10. 82476       30. F       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10. 82476       30. F       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10. 82476       30. F       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10. 82477       30. F       20100201       20100204       PM											et M		
10.         B2421         25.         F         20100119         PM         INSPES         <										20100204			
10.         E2422         E35         F         20100201         PM         INBREST AND CLEAN           10.         E2491         30         P         20100201         20100201         FLCES         INBREST AND CLEAN           10.         E2493         30         P         20100201         20100201         FLCES         INBREST AND LUBRICATE           10.         E2493         30         P         20100201         20100204         FM         ELCFS         INBREST AND LUBRICATE           10.         E3495         30         P         20100201         20100204         FM         ELCFS         INBREST AND LUBRICATE           10.         E3496         30         P         20100201         20100204         FM         ELCFS         INBREST AND LUBRICATE           10.         E2498         30         F         20100201         20100204         FM         ELCFS         INBREST AND LUBRICATE           10.         E2497         30         F         20100201         20100204         FM         ELCFS         INBREST AND LUBRICATE           10.         E2497         30         F         20100201         PM         MCHPS         INBREST AND LUBRICATE           10.						• • • • • • • • • • • • • • • • • • •							
10. 82491       90       P       20100201       20100204       PM       ELCPG       INBPECT       AND LUBRICATE         10. 82492       30       P       20100201       20100204       PM       ELCPS       INSPECT       AND LUBRICATE         10. 82495       30       P       20100201       20100204       PM       ELCPS       INSPECT       AND LUBRICATE         10. 82495       30       P       20100201       20100204       PM       ELCPS       INSPECT       AND LUBRICATE         10. 82497       30       P       20100201       20100204       PM       ELCPS       INSPECT       AND LUBRICATE         10. 82498       30       P       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10. 82499       30       P       20100201       20100201       PM       ELCPS       INSPECT AND LUBRICATE         10. 82543       30       P       20100201       20100201       PM       ELCPS       INSPECT AND LUBRICATE         10. 82542       25       P       20100201       PM       MCHPS       INSPECT AND LUBRICATE         10. 82749       30       P       20100201       PM       MA       INSPECT AND LUBRI													
10. 82492       30. P       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201       2010201								-		. mm a mmmm n			
10. 82493       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82495       30       P       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82495       30       P       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82497       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82497       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82501       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82501       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82543       30       P       20100201       20100301       PM       MCMPS       INSPECT AND LUBRICATE         10. 82543       30       P       20100201       PM       MCMPS       INSPECT AND LUBRICATE         10. 82543       30       P       20100201       PM       MCMPS       INSPECT AND LUBRICATE         10. 82778       30       P       20100301       <													
10       82495       30       P       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10       82495       30       P       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10       82496       30       P       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10       82497       30       P       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10       82497       30       P       20100201       20100204       PM       ELCPS       INSPECT AND LUBRICATE         10       82501       30       P       20100201       PM       ELCPS       INSPECT AND LUBRICATE         10       82543       30       P       20100201       PM       ELCPS       INSPECT AND LUBRICATE         10       82543       30       P       20100201       PM       BLOPS       INSPECT AND LUBRICATE         10       82782       25       P       20100201       PM       BLOPS       INSPECT AND LUBRICATE         10       82787       30       P       20100301       201002020       PM       PM <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>													
10. 82495       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82497       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82497       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82499       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82501       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82503       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82543       30       P       20100201       PM       MCMPS       INSPECT AND LUBRICATE         10. 82542       25       P       20100201       PM       MLDB       INSPECT AND LUBRICATE         10. 82779       30       P       20100301       20100302       PM       MINSPECT AND LUBRICATE         10. 82780       30       P       20100301       20100302       PM       INSPECT AND LUBRICATE         10. 82783       30       P       20100301				en an de secondo e en como a secondo e en									
10.         B2496         30         P         20100201         20100304         PM         ELCPS         INSPECT AND LUBRICATE           10.         B2497         30         P         20100201         20100304         PM         ELCPS         INSPECT AND LUBRICATE           10.         B2497         30         P         20100201         20100304         PM         ELCPS         INSPECT AND LUBRICATE           10.         B2500         30         P         20100201         20100304         PM         ELCPS         INSPECT AND LUBRICATE           10.         B2513         30         P         20100201         20100304         PM         ELCPS         INSPECT AND LUBRICATE           10.         B2543         30         P         20100201         20100303         PM         INSPECT AND LUBRICATE           10.         B2644         25         P         20100301         20100303         PM         MISPECT AND LUBRICATE           10.         B2778         30         P         20100301         20100302         PM         PM         INSPECT AND LUBRICATE           10.         B2780         30         P         20100301         20100302         PM         PM         INSPECT A													
10.82497       30       P       20100201       20100304       PM       ELCPS       INSPECT       AND       LUBRICATE         10.82499       30       P       20100201       20100304       PM       ELCPS       INSPECT       AND       LUBRICATE         10.82501       30       P       20100201       20100304       PM       ELCPS       INSPECT       AND       LUBRICATE         10.82501       30       P       20100201       20100304       PM       ELCPS       INSPECT       AND       LUBRICATE         10.82542       25       P       20100201       20100301       PM       MCHPS       INSPECT NOT RETAIN         10.82544       25       P       20100301       20100303       PM       HA       INSPECT AND       LUBRICATE         10.82779       30       P       20100301       20100302       PM       INSPECT AND       LUBRICATE         10.82781       30       P       20100301       20100302       PM       INSPECT AND       LUBRICATE         10.82783       30       P       20100301       20100302       PM       INSPECT AND       LUBRICATE         10.82784       30       P       20100301       201													
10. 82498       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82499       30       P       20100201       20100304       PM       ELCPS       INSPECT AND LUBRICATE         10. 82501       30       P       20100201       20100201       PM       ELCPS       INSPECT AND LUBRICATE         10. 82543       30       P       20100201       20100201       PM       MCHPS       INSPECT IDN         10. 82543       30       P       20100201       20100201       PM       MCHPS       INSPECT AND LUBRICATE         10. 82543       30       P       20100201       PM       MLA       INSPECT AND LUBRICATE         10. 82778       30       P       20100301       20100302       PM       INSPECT AND LUBRICATE         10. 82781       30       P       20100301       20100302       PM       INSPECT AND LUBRICATE         10. 82783       30       P       20100301       20100302       PM       INSPECT AND LUBRICATE         10. 82783       30       P       20100301       20100302       PM       TEST AND LUBRICATE         10. 82784       30       P       20100301       20100302													
10.82500         30         P         20100201         20100304         PM         ELCPS         INSPECT         ADJURICATE           10.82543         30         P         20100201         20100201         PM         HLCPS         INSPECT         MDTR (FIELD)           10.82542         25         P         20100201         PM         MCHPS         INSPECT VBLT         INSPECT         MDTR (FIELD)           10.82542         25         P         20100201         PM         MLD         INSPECT VBLT         INSPECT         ADJURGET         INSPECT         INSPECT         INSPECT         ADJURGET         INSPECT					10.82498		30	p	20100201				
10. 82501       30       P       20100201       20100201       PM       ELCPS       CLEAN & INSPECT MOTOR (FIELD)         10. 82543       30       P       20100201       20100201       PM       MCHPS       INSPECT V=BELT         10. 82552       25       P       20100201       PM       BLD0       INSPECT V=BELT         10. 82779       36       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10. 82779       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10. 82780       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10. 82781       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10. 82783       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10. 82784       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10. 82785       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10. 82786       30       P </td <td></td> <td></td> <td></td> <td></td> <td>10.82499</td> <td></td> <td>30</td> <td>p</td> <td>20100201</td> <td>20100304</td> <td>pivi</td> <td>ELCPS</td> <td>INSPECT AND LUBRICATE</td>					10.82499		30	p	20100201	20100304	pivi	ELCPS	INSPECT AND LUBRICATE
10.82543       30       P       20100201       20100201       PM       MCHPS       INSPECTION         10.82542       25       P       20100201       PM       HA       INSPECTV-PELT         10.82644       25       P       20100301       20100303       PM       INSPECTV-PELT         10.82778       36       P       20100301       20100302       PM       INSPECTARD LUBRICATE         10.82779       36       P       20100301       20100302       PM       INSPECT AND LUBRICATE         10.82780       30       P       20100301       20100302       PM       INSPECT AND LUBRICATE         10.82781       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82783       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82784       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82785       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82786       30       P       20100301       20100302       PM       PM       TEST AND LUB		***	allere och för anna av er har harbanalt hans o		10.82500	man it and an and and and a start a s			20100201	-20100304	- PM	-ELCPS-	INSPECT AND LUBRICATE
10.82562       25       P       20100201       PM       HA       INSPECT V-BELT         10.82644       25       P       20100201       PM       BLDG       INSPECT V-BELT         10.82778       30       P       20100301       20100303       PM       PM       INSPECT AND LUBRICATE         10.82778       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82780       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82781       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82783       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82784       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302								#13 #13	20100201	20100304	РM	ELCPS	CLEAN & INSPECT MOTOR (FIELD)
10.82644       25       P       20100201       PM       BLDQ       INSPECT/REPAIR/PLUMBING-ETC.         10.82778       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82780       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82780       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82781       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82782       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82783       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82784       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82785       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82786       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82787       30       P								p		20100201			INSPECTION
10.82778       30       P       20100301       20100303       PM       PM       INSPECT AND LUBRICATE         10.82779       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82780       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82781       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82783       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82784       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82785       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82790       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82797       30       P		* * * *** **** ** ** ******* * ********		anna anna a mar a an a a mar par anna a a a a mar agus agus						e e ver and ever a low a service and consider an application of more definition many service			
10. B2779       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10. B2780       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10. B2781       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10. B2782       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10. B2783       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10. B2784       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10. B2785       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10. B2786       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10. B2787       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10. B2789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10. B2791       30													
10.82780       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82781       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82782       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82783       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82784       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82785       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82786       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82788       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82790       30       P       20100301       20100302       PM       TEST AND LUBRICATE         10.82791       30       P       20100301								-					
10.82781       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82782       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82783       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82784       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82785       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82786       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82791       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82792       30       P		AA MARAA AH TA BARBAR BARBARANAN ING AN AN AN ANANANANAN ANAN											
10.82782       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82783       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82784       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82785       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82786       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82792       30       P       20100301       20100302       PM       MINSPECT AND LUBRICATE         10.82793       30       P       2010030													
10.82783       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82784       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82784       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82785       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82791       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82792       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82793       30       P	1999 all 1999 and 1999 all 19	о <sup>д.</sup> Али артини аксимистичники жил чин и техницини колоники											
10.82784       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82785       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82786       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82790       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82791       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82792       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82794       30       P <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>								-					
10.82785       30       P       20100301       20100302       PM       PM       TEST       AND       LUBRICATE         10.82786       30       P       20100301       20100302       PM       PM       TEST       AND       LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST       AND       LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST       AND       LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST       AND       LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST       AND       LUBRICATE         10.82790       30       P       20100301       20100302       PM       PM       INSPECT       AND       LUBRICATE         10.82792       30       P       20100301       20100302       PM       PM       INSPECT       AND       LUBRICATE         10.82792       30       P       20100301       20100302       PM       PM       INSPECT       AND       LUBRICATE													
10.82786       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82787       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82790       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82791       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82792       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82793       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82794       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82795       30 <t< td=""><td>dalamata) ana'anna mahadalana ad</td><td>*****</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	dalamata) ana'anna mahadalana ad	*****											
10.82787       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82788       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82790       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82791       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82792       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82792       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82793       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82794       30       P       20100301       20100302       PM       PM       MONTHLY INSPECTION         10.82795       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82796       30													
10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82789       30       P       20100301       20100302       PM       PM       TEST AND LUBRICATE         10.82790       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82791       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82792       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82792       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82793       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82794       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82795       30       P       20100301       20100302       PM       MONTHLY INSPECTION         10.82796       30       P       20100301       20100302       PM       MONTHLY INSPECTION         10.82797       30       P       20100301													
10.82789       30       P       20100301       20100302       PM       TEST AND LUBRICATE         10.82790       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82791       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82791       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82792       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82793       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82793       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82794       30       P       20100301       20100302       PM       PM       MONTHLY INSPECTION         10.82795       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82797       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82798       30       P													
10.82791         30         P         20100301         20100302         PM         INSPECT AND LUBRICATE           10.82792         30         P         20100301         20100302         PM         INSPECT AND LUBRICATE           10.82793         30         P         20100301         20100302         PM         INSPECT AND LUBRICATE           10.82793         30         P         20100301         20100302         PM         PM         INSPECT AND LUBRICATE           10.82794         30         P         20100301         20100302         PM         PM         MONTHLY INSPECTION           10.82795         30         P         20100301         20100302         PM         PM         MONTHLY INSPECTION           10.82796         30         P         20100301         20100302         PM         PM         INSPECT AND LUBR           10.82797         30         P         20100301         20100302         PM         PM         INSPECT AND LUBR           10.82797         30         P         20100301         20100302         PM         PM         CLEAN AND LUBRICATE           10.82798         30         P         20100301         20100302         PM         PM         CLEAN AND					10.82789			Ê	20100301	30100305	РМ		
10.82792       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82793       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82793       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82794       30       P       20100301       20100302       PM       PM       MONTHLY INSPECTION         10.82795       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82794       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82795       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82797       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82798       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82799       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82800       30					10.82790		30	р	20100301	20100302	PM		INSPECT AND LUBRICATE
10.82793       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82794       30       P       20100301       20100302       PM       PM       MONTHLY INSPECTION         10.82795       30       P       20100301       20100302       PM       PM       MONTHLY INSPECTION         10.82796       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82796       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82797       30       P       20100301       20100302       PM       PM       ILLBRICATE         10.82797       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82798       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82799       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82800       30       P       20100301       20100302       PM       PM       INSPECT AND LUBRICATE         10.82800       30       P								p	-20100301-	-20100392-	- [2 [2]	<u>F&gt;</u> [Y]	INSPECT AND LUBRICATE
10.82794         30         P         20100301         20100302         PM         MONTHLY INSPECTION           10.82795         30         P         20100301         20100302         PM         MONTHLY INSPECTION           10.82796         30         P         20100301         20100302         PM         MONTHLY INSPECTION           10.82796         30         P         20100301         20100302         PM         PM         INSPECT AND LUBE           10.82797         30         P         20100301         20100302         PM         PM         CLEAN AND LUBRICATE           10.82798         30         P         20100301         20100302         PM         PM         CLEAN AND LUBRICATE           10.82798         30         P         20100301         20100302         PM         PM         CLEAN AND LUBRICATE           10.82799         30         P         20100301         20100302         PM         PM         CLEAN AND LUBRICATE           10.82800         30         P         20100301         20100302         PM         PM         LUBRICATE           10.82800         30         P         20100302         PM         PM         LUBRICATE								Р				12 14	INSPECT AND LUBRICATE
10.82795       30       P       20100301       20100302       PM       MONTHLY INSPECTION         10.82796       30       P       20100301       20100302       PM       PM       INSPECT AND LUBE         10.82797       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82798       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82798       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82799       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82799       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82799       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE													
10.82796       30       P       20100301       20100302       PM       INSPECT AND LUBE         10.82797       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82798       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82798       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82799       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82799       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE         10.82800       30       P       20100301       20100302       PM       PM       CLEAN AND LUBRICATE													
10. B2797         30         P         20100301         20100302         PM         CLEAN         AND         LUBRICATE           10. B2798         30         P         20100301         20100302         PM         PM         CLEAN         AND         LUBRICATE           10. B2799         30         P         20100301         20100302         PM         PM         CLEAN         AND         LUBRICATE           10. B2799         30         P         20100301         20100302         PM         PM         CLEAN         AND         LUBRICATE           10. B2800         30         P         20100301         20100302         PM         PM         CLEAN         AND         LUBRICATE													
10.82798         30         P         20100301         20100302         PM         CLEAN AND LUBRICATE           10.82799         30         P         20100301         20100302         PM         PM         CLEAN AND LUBRICATE           10.82799         30         P         20100301         20100302         PM         PM         CLEAN AND LUBRICATE           10.82800         30         P         20100301         20100302         PM         INSPECT AND LUBRICATE													
10.82799 30 P 20100301 20100302 PM PM CLEAN AND LUBRICATE 10.82800 30 P 20100301 20100302 PM PM INSPECT AND LUBRICATE				anganang angan jaran Japan In (san bara) ang Kala (sa 1999).		la la distante con este este a processo processo processo proc		-					
10.82800													
						and a share part of the second second second		-					
				and the sharper was assessed once they	10.82801	una antica ant de la se assuper conser	30 30			<u></u>	- PM M -		
												PM DM	MONTHLY INSPECTION
10.82802 30 P 20100301 20100302 PM PM MONTHLY INSPECTION 10.82803 30 P 20100301 20100302 PM PM INSPECT AND LUBRICATE													
10. 82803 30 P 20100301 20100302 PM PM INSPECT AND LUBRICATE													
10. 82804 30 P 20100301 20100302 PM PM INSPECTION.													



047	/01/10 06:1	9:28		)1, 11	0 - Mar.		(10 **E	cations: }RKLYN DUN :0000MCST			WOCOMPMSAL JF** as of 06:19:28 T ** on 04/01/10	PA
	Cost	Cost	Parent	MO		TYPE		A standard a			Short problem	
No	Center	L o c I d	WO Number		ann a chuir ann an Anna an An Anna an Anna	den utildelij di selver sanskemen novij di ed	<del>lssue</del> Date	<del>Cmplt</del> Date		<del>Code</del>	Description	99938938 60994mmatada
		DUNDAL	-to. 62805	ana na Casa any nanara na ma			-20100301-	-20100302-			INSPECT AND LUBRICATE	
			10.82806		30	ţ.)	20100301	50100305	$\mathbb{D}$ [4]	la M	INSPECT AND LUBRICATE	
			10.82807		90	ee.J	20100301	50100305	PM	РM	INSPECT AND LUBRICATE	
			10.82808				-20100301-		PM		INSPECT AND LUBRICATE	
			10.82809		30	and the second sec	20100301	50100305	РМ	PM	CHECK VARIOUS COMPONENTS AND	LUB
			10.82810		30	17s	20100301	50100305	ΡM	PM	CHECK VARIOUS COMPONENTS AND	
	INVERSE PARAMETER INFORMATION CONCERNMENT CONTACT CONTACT		10,82811				-20100301-			PM	QUARTERLY INSPECTION AND LUBR	
			10.82812		30	P	20100301	20100302		PM	OBSERVE OPERATION, LUBRICATIO	
			10.82813		30	12	20100301	20100302	PM	PM	OBSERVE OPERATION, LUBRICATIO	N
		er in an den A. Instrumente and e Alfan I and dama in	10.82814	s in a strain factorial ratio factoria			20100301				MONTHLY INSPECTION	
			10.82815		30	and a seal	20100301	50100305	PM	PM market and an	INSPECTION	
			10.82887		and server		20100301		PM	ELCPS	CLEAN/INSPECT/CALIBRT. MERCOID	SW
			10.82888		enty pro- files not prog first files ent	p	20100301		PM PM		CLEAN/INSPECT/CALIBRT.	
			10.82890		ni ni	p	20100301		PM	ELCPS ELCPS	CLEAN/INSPECT/CALIBRT. CHECK OPERATOIN.	
	17 Mar 1994 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10.82891		Bas, sul Jog par 100 par 100 par		-20100301-			6	CHECK OPERATOIN.	
			10.82892		finis surt Maria bay	80 80	20100301		PM	har har har i har Tin Land (* 175 Gi)	INSPECT AND LUBRICATE	
			10.82893		then werd free free free state	4 Eng	20100301		PM		INSPECT AND LUBRICATE	
			-10.82894		2013 100 2013 100 5000 100		-20100301				INSPECT AND LUBRICATE	-
			10.82895		areas years and term	}	20100301		pp	ELCPS	INSPECT AND LUBRICATE	
			10.82896		ton part	Į.,	20100301		PM	ELCES	INSPECT AND LUBRICATE	
	a ma ana ili sin da lana n' mananan marati. Sina manana disanananan mi nanasisin ana nananan a		10.82924	ndianalasia antinadias a tasandas an	retty pro- net long teor cett		20100301-	****			INSPECT AND CALIBRATE	
			10.82925		terre terre	<u>د</u> م	20100301		РM	INSPS	INSPECTION	
			10.82926		toria mat	b	20100301		PM	INSPS	INSPECTION	
			10:82927				-50100301-				INSPECTION	
			10.82928		tin tra	[ <sup>2</sup>	20100301		РM		INSPECTION	
			10.82929		612 E.S	. P	50100301		РМ	INSPS	PURGE TRANSMITTER.	
	e ande een jansense as eksenti e eensee a jansensaatsensaatsense een 's hit aansense and aansentaatsensaatse 's		10.82930		2005 2000 2000 2000 50000 2000 50000 2000		-20100301-				INSPECT AND CALIBRATE	
			10.82931		and the	2005. 2007 2007	20100301		PM	INGPS	CLEAN/INSPECT/CALIBRATE	
			10.82932		tion and	p	20100301		PM	INSPS	CLEAN/INSPECT/CALIBRATE	
		an and a second second second second second second second second	10.82933		yon, gin Ban you yong gin	\$24%	-20100301-				TNOPECTION	
			10.82934		prove gener and the second second second br>second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	P	20100301 20100301		РМ	INSPS	INSPECTION	
		-	10.62735		2007		20100301 		РМ — <del>РМ</del> —	INSPS <del></del>	INSPECTION INSPECTION	
			10.82937		eng pa tan	p	20100301		12 M	INGPS	INSPECT AND CLEAN	
			10.82958		siin eet Tii O	p	20100301	50100309		BLDG	INSPECT AND REPAIR	
······································	IN SILVE LEARNING INC. IN TILLER. IN SUCCESSION AND A AND A AND A AND IN T		-10.82980								INSPECTION	
A 1 8000 A 1 67 404 10 2000		Total COUNT	W/O's for						****		· · · · · · · · · · · · · · · · · · ·	-
		EASTER	10. 82025		30	t share	20100104	20100225		INSPS	CLEAN/INSPECT/CALIBRATE	
			-10-82026			<u>p</u>	-20100104-	-20100222-	<u>–  2  4</u>	- INSPS-	CLEAN/INSPECT/CALIBRATE	
			10.82027		30	10+1-1-1 10-1	20100104	20100208	РM	INSPS	INSPECT/CLEAN/CALIBRATE	
			10.82028				20100104	20100208	РM	INSPS	INSPECT/CLEAN/CALIBRATE	
	*****		10.82029			<u> </u>	20100104		<u> </u>	INGPS	CLEAN/INSPECT/CALIBRATE	
			10.82030		30	P	20100104	20100208		INSPS	CLEAN/INSPECT/CALIBRATE	
			10.82031		30	5-1 A	20100104	50100518	PM	INSPS	CLEAN/INSPECT/CALIBRATE	

<b>6</b>		-
۵	1/8	0
	. 2 3 4	$\bigcirc$
	5 6 7 8	$\bigcirc$
	9 10 11 12	$\bigcirc$
NG 9 49 49 49 49 49 49	13 14 15 16	$\bigcirc$
	17 18 19 20	$\bigcirc$
<i>Э.</i>	21 22 23 24	$\bigcirc$
· · ·	25 26 27 28	
	29 30 31 32	
	33 34 35 36	$\bigcirc$
	37 38 39 40	$\bigcirc$
	41 42 43 44	$\bigcirc$
	45 46 47 48	
	49 50 51 52	$\bigcirc$
	53 54 55 56	$\bigcirc$
	57 58 59 69	$\bigcirc$
	61 62 63 64	0
	65 66 67 68	
	69 70 71 72	$\bigcirc$
	73 74 75 75	$\bigcirc$
	11.51	$\bigcirc$

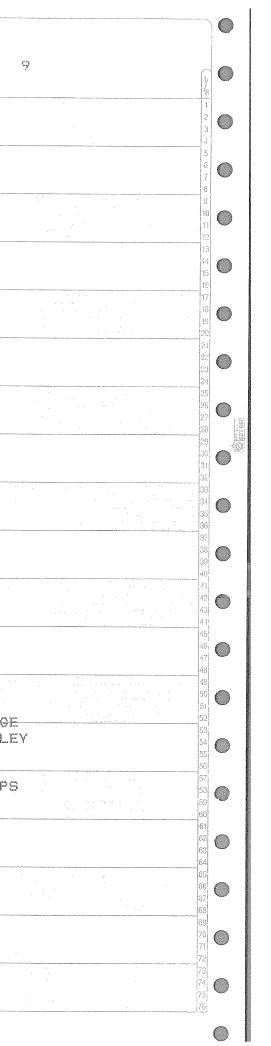
047	01/10 06:	19:28	Jan. (		- Mar.		′10 **B	)cations: IRKLYN DUN :OCPO MCS1				WOCOMPMSAL as of 06:19:28 	PAGE
	Cost	Cost	Parent	(J)	W()	TYPE						problem	
NO	Center	Lot. Id	-WO Number	1111		na na marao a sa ang sa		<del>Cmplt</del> Date	<u> </u>	- Code -	Descri	tption	
11	PUMPING S	T-EASTER	10. 82032		100 100 100		-20100104-	-20100223-		-INSPS-	-CLEAN/	HNSPECT/CALIBRATE	
			10.82033		30		20100104	20100223	pM	INSPS	CLEAN	/INSPECT/CALIBRATE	
			10.82034		30	p	20100104	20100223	\$3 M	INSPS	CLEAN/	INSPECT/CALIBRATE	
v soona as hisaannaan koost .			10.82035				-20100104-	20100301		TNSPS	CLEAN	INSPECT/GALIBRATE	
			10.82036		30	F.S	20100104	20100301	A State	INSPS	CLEAN/	/INSPECT/CALIBRATE	
			10.82037		30	jur.	20100104	20100301		INSPS	INSPEC	CT PRESSURE DEVICES	
e andrese a state of state of the state			10.82038				-20100104	20100225	-PM	<u> </u>	TNSPEC	ns, regin op Jung by	
			10.82039		30	p	20100104	20100225	P M	INSPS	INSPEC	IT I DN	
			10.82077		for the	Р	20100104		РM	HA	CHANGE	E AIR FILTERS	
			10.82078		for the second	· · · · · · · · · · · · · · · · · · ·	20100104	any conference in advantage of a descention and	PM	HA	INSPEC	OT VARIOUS UNITS	
			10.82079		and here	p	20100104		p PI	HA	CHANGE	E AIR FILTERS	
			10.82080		ting the	P	20100104		ΡM	НA	INSPEC	ST VARIOUS UNITS	
			10.82081		200 m		-20100104-		- f2 M	HA	CHANGE	ATR FILMERS	ana ananana maraka maraka kana kana kana kana kana kana kana
			10.82082		200 km	P	20100104		РM	HA	inspec	T VARIOUS UNITS	
			10.82083			5137	20100104		(P M	HA	CHANGE	E AIR FILTERS	
• • • • • • • • • • • • • • •	- 22 - 2 - Martina Companya Antonio Martina Sara ang ang ang ang ang ang ang ang ang an	17 7 1 100 8 100 12 10 17 17 10 100 10 1 10 10 10 10 10 10 10 10 10	10.82084		Party Street		-20100104			-HA	TNSPEC	T VARIOUS UNITS	
			10.82085		25	P	20100104		РM	HA	CHANGE	E AIR FILTERS	
			10.82086		and the second	24-10 State	20100104		[n] [A]	HA	CHANGE	E AIR FILTERS	
	a a ta an		-10.82087-		fine sec	p	-20100104					ST-VARIOUS-UNITS	
			10.82088		25	5-1-3 5-1-3 5-1-3	20100104		РM		CHANGE	E AIR FILTERS	
			10.82089		25	4334 a. 17. 4334 a. 17. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	20100104		РM	HA		E AIR FILTERS	
			10.82091		51 fr			-20100217	- PM	- <u>FLCPG</u> -		FION AND LUBRICATION	OF_MOTOR
			10.82092		30)	ş	20100104	20100217	PM	ELCPS		ST AND LUBRICATE	
			10.82093		25	200 - 10 200 - 10 200 - 10	20100104	20100318	ЬM	ELCPS		OPERATION/INSPECTION	
		179 677 671991179 50000 A 2500A 817 68 61 66 6 686	10.82094		som arz had tra		-20100104-		- ha hat	<u> </u>	-CLEAN-		
			10.82095		from seed	12	20100104	20100318	РM	ELCPS	CLEAN		
			10.82096		20	ţ.)	20100104	20100217	PM	ELCPS	CLEAN	AND INSPECT	
			-10.82097				-20100104	-20100217-		<u> </u>	-CLEAN-	AND INSPECT	
			10.82098		Line and	5	20100104	20100318	РM	ELCPS	ANNUAL	PANEL INSPECT.	
			10.82098		25	62	20100104	20100318	ΡM	ELCPS	ANNUAL	PANEL INSPECT.	
	halddaria ar ylwyn a rhafanau a'r gyng a gyn ynad amaranagia ama am		-10.82099		ering point finan and		-20100104	-20100319-		<u> </u>	-CLEAN-	AND INSPECT	
			10.82099		grift, gros graft korty kross seed	p	20100104	20100318	p M	ELCPS	CLEAN	AND INSPECT	á.
			10.82100		the second	fer b	20100104	20100318	РM	ELOPS	CLEAN	AND INSPECT	
na stati and and a state in a same			10.82100		end ha		-20100104-	-20100318	-F2 þvi		-CLEAN-	AND INSPECT	
			10.82101		tin tin	1	20100104	50100318	PM	ELCPS	CLEAN	AND INSPECT	
			10.82101		100 E.S.	p	20100104	20100318	py	Ann a part for been	CLEAN	AND INSPECT	
an ant data ( a ) and an form of a sec			10.82102		port por vit hay tore sent	p.	-20100104	-20100318		<u></u>	-CLEAN-	AND INSPECT	
			10.82102		dates and sont book foots over	\$~~>	20100104	20100318	РM	has han (") fer has	CLEAN	AND INSPECT	4 T
			10.82103		and the	р	20100104		ΡM	ELCPS	INSPEC	CT AND CLEAN	
			-10.82104		30	<u>}</u>	-20100104-	-20100217		<u> </u>	INGPEC	T AND LUBRICATE SCREE	N-RM-TROLL
			10.82169		30	E.	20100104	20100126	РМ	PM	CHECK	VARIOUS COMPONENTS AN	D LUBRICAT
			10.82170		30	123	20100104	20100126	PM	t) svi	CHECK	VARIOUS COMPONENTS AN	D LUBRICAT
	and a second design of the start of the star		10.82171			<u>F</u> 2	-20100104-	-20100126-			-CHECK-	VARIOUS-COMPONENTS AN	D-LUBRICAT
			10.82172		30	1000	20100104	20100126	РM	pM		VARIOUS COMPONENTS AN	
			10.82173		30	P	20100104	20100126		PM		VARIOUS COMPONENTS AN	
	ar an		-10.82174			F7	-20100104-					VARIOUS COMPONENTS AN	
			10.82175		30	Part of the second s	20100104	20100126	and the second	D M		T AND LUBE	
			10.82176		30	E.	20100104	20100126	БМ	PM		T AND LUBRICATE.	



04/	01/10 06:1	9:28	Jan. (		- Mar.		10 **E	)cations: )RKLYN DUA :DCPO MCST			WOCOMPMSAL P JF** as of 06:19:28 *T** on 04/01/10
Co	Cost	Cost	Parent	WО		TYPE		W0	Ur k	Craft	Short problem
	Center	Loc Id	-WB Number		and be hit		<del>- Issue</del> Date				Description
11	PUMPING-ST	EASTER	-10.82177				20100104-	20100126			INSPECT AND LUBRICATE
			10. 82178		30		20100104	20100126	D M	РM	INSPECT AND LUBRICATE.
			10.82179		30	P	20100104	20100126	PM	E) M	INSPECT AND LUBRICATE.
	Anna' d'ann de ' ghan y mbach a ch-dheanna Ann ganna maraich a annan ' an a' ann an ' a' ann ann an	na / • • • • • • • • • • • • • • • • • •	10.82180	ing a station and a solution of a		P m	20100104	-20100126-			INSPECT AND LUBRICATE.
			10.82181		25	p	20100104		PM PM	PM PM	INSPECT AND LUBRICATE.
			-10.82183		65, 53 (36)			-20100126	гн РМ	гн РМ	INSPECT AND LUBRICATE.
			10.82184		30	p	20100104	20100126	PM		INSPECT AND LUBRICATE.
			10.82185		30	- ID	20100104	20100126	РM	D M	INSPECT AND LUBRICATE.
	n den en an an anna anna a star a star an	n an A Ann a' an annach ailt an an A' an annach annach an ann a' ann	-10.82186					-20100126-	— p M		-INSPECT AND LUBRICATE.
			10.82187		30	p	20100104	20100126	РM	РH	INSPECT AND LUBRICATE.
			10.82188		30	p	20100104	20100126	РM	E) M	INSPECT AND LUBRICATE.
	••• • • • • • • • • • • • • • • • • •		-10.82189	****			-20100104-	-20100126	- b M	P M	INSPECT AND LUBRICATE.
			10.82190		30	P	20100104	20100126		PM PM	CHECK VARIOUS COMPONENTS
	1997 A. A. HAMMAN MARKANA AN ANY NY ANALANA ANA AN' AN' AN' ANA AMANANA ANA AN' AN' ANA		10.82191 - <del>10.82192</del>		30 	p	20100104 - <del>20100104</del>	20100126	PM Dea	рм	CHECK VARIOUS COMPONENTS
			10.82193		30	p	20100104	-20100126 20100126	— <del>РЧ</del> — РМ	<del>- РМ</del> РМ	CHECK VARIOUS COMPONENTS CHECK VARIOUS COMPONENTS
			10.82194		зo	jin	20100104	20100126	PM	рМ	CHECK VARIOUS COMPONENTS
****	nar 16 Naharan Malakata dara takatar karakata sata sijanakata yang yang saga ya		-10.82195			* 	-20100104-	-20100126	P  v		-CHECK VARIOUS COMPONENTS
			10.82196		ЭО	in.	20100104	20100126	D M	РM	INSPECT AND CHECK VARIOUS COMPO
			10. 82197		30	p	20100104	20100126	D M	РМ	INSPECT AND CHECK VARIOUS COMPO
	nan an		-10.82198				20100104	-20100126-			INSPECT AND CHECK VARIOUS COMPO
			10.82199		30		20100104	20100126	티카	РM	LUBRICATION AND CHECKS
			10.82200		30	£3	20100104	20100126	PM	РИ	CHECK UNIT AND CLEAN (GEAR REDU
	r and de addition, which we design is a spectrum layer in a manufacture property property spectral designation of		- <del>10.82201</del> 10.82202			рчу 	-20100104-	-20100126-			CHECK UNIT AND CLEAN (CEAR REDU
			10.82203		30 30	r p	20100104 20100104	50100159 50100159	PM PM	PM PM	LUBRICATION AND CHECKS CHECK GATE AND LUBRICATE
No west and an annual state is an annual			-10.82204			1 	20100104			<u>15</u> 14 1 1.1	CHECK GATE AND LUBRICATE
			10.82205		30	p	20100104	20100126	pri	PM	CHECK GATE AND LUBRICATE
			10.82206		30	Sec. 1	20100104	20100126	PM	PM	CHECK GATE AND LUBRICATE
aller and / aller induced a sea op			-10.82207			1 <sup>2++</sup> L p	-20100104-		<u> </u>		CLEAN AND LUBRICATE
			10. 82208		30	F	20100104	20100126	t) [v]	PM	CLEAN AND LUBRICATE
			10.82209		30	1:2	20100104	20100156	PM	PM	CLEAN AND LUBRICATE
			10.82210				20100104			PM	CLEAN AND LUBRICATE
			10.82211		30	P	20100104	20100126	рМ	PM	CHECK VARIOUS UNITS
			10.82212 - <del>10.82213</del>			p	20100104	20100126	РМ nw	p M m w	CHECK VARIOUS UNITS
			10.82214		30	p	20100104		PM	PM	CHECK VARIOUS UNITS CHECK VARIOUS UNITS
			10.82215		Sand Sand Sand Sand Sand Sand Sand Sand	p	20100104	him hat de hat hat de hits hat	PM	PM	INSPECTION
			-10.82216								
			10. 82217		30	2** 2 1	20100104	20100126	ΡM	pw	CHANGE OIL AND FILTER.
			10.82218		30	P	20100104	20100126	le) [4]	РM	CHANGE OIL AND FILTER.
			-10.82219		······	f>	20100104		<u>ps (v)</u>	<u> </u>	CHECK VARIOUS COMPONENTS AND LU
			10.82220		30	p	20100104	20100126		РМ	INSPECT NORMAL OPERATION
			10.82221		30	and a second sec	20100104	20100126	D M	lo M	INSPECT NORMAL OPERATION
		nijenijele o njene jeza komonovanovanovanova v kom	at part part part part part part de had a had a had been been been a part a part part part part part		sait but		-20100104-				INSPECT NORMAL OPERATION
			10.82223		30	240%	20100104	20100126	PM	PM	INSPECT NORMAL OPERATION
			10.82224		30	3000 A	20100104	20100126	РM		INSPECT NORMAL OPERATION

		$\bigcirc$
8	1	$\bigcirc$
	12/2011 - 1 - 1 - 2 - 2	
		$\bigcirc$
		0
	5 6	
	7	$\bigcirc$
	10 11	$\bigcirc$
	1:2	
	13	$\bigcirc$
	15 16	U
entransmine / annue annue appropriet a little damai and a marganese an el sense a concer se la facilita i a la 2	17	
(A) and (a) and (a) and (a) and (b) and (c)	18 19	$\bigcirc$
	20	
	22	$\bigcirc$
	23 24	-
	25	
	26 27	
	28 29	1.102
	30 31	
onanin manua matakanan yang ong ong ong ong ong ong ong ong ong o	32	
	33 34	
an a	35 36	$\bigcirc$
nen en	37	
	38 39	$\bigcirc$
	40	
an a	42	$\bigcirc$
	43 44	-
	45 46	
	47	$\bigcirc$
	48 49	
	50 51	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	52	
	53 54	$\bigcirc$
	55 56	~
ан танан жалан жалан танан танан танан танан танан тан тан	57	
	58 59	$\bigcirc$
	60 61	
	62 63	$\bigcirc$
	64	
	65 66	$\bigcirc$
	67 68	
	69	
	70 71	$\bigcirc$
	72	
	73 74	$\bigcirc$
	75 73	~
	10	

047	01/10 06:1	9:28	Jan. (	)1, '1C	· Mar	. 31,		RKLYN DUN			WDCOMPMSAL PA JF** as of 06:19:28 T ** on 04/01/10
	Cost	Cost	Parent	WО	WD	TYPE		state and the second			Short problem
No	Center	Loc Id	WC Number	Suf	<u></u>	analamana ang ang ang ang ang ang ang ang ang	<del>Issue</del> Date	<del>Cmplt</del> Date	<u> </u>	Code	Description
1.1.	-PUMPING ST	EASTER	10.82225				20100104	-20100126-			INSPECT VARIOUS COMPONENTS
			10.82226		30	Const.	20100104	20100126	[2] [V]	ΡM	INSPECT VARIOUS COMPONENTS
			10.82227		30	1.3	20100104	20100126	PM	D M	INSPECT VARIOUS COMPONENTS
haad af a ddah a ar a aaa	den seles sener VI a emperate normal fragmentar a serve also also also al sara densida assemblicana emperativa	ar - ann a' sharanna ann a' a' las ar bannan A As	10.82359					-20100107-		MCHPS	INSPECTION
			10.82374		25	1.7	20100104	من الار في 146 مارين والار من	PM	BLDG	EXTERMINATE LOCKER RM. LOWER LEVE
			10.82375		30	p	20100104	20100111	12 M	BLDG	COMPUTER PAPER PICK-UP
	·		10.82401				20100119	-20100555			INSPECTION
			10.82402 10.82403		25 30	P ·	20100119 20100119	20100301	PM PM	INSPS	INSPECTION INSPECT AND CALIBRATE
		· · · · · · · · · · · · · · · · · · ·	10.82403 -10.82450			fo	-20100201-			<u>-ELCPS</u>	CHANGE MOTOR BEARING DIL
			10.02450 10.02451		06 20	22	20100201	20100303	рМ	ELCPS	CHANGE MOTOR BEARING OIL
			10.82452		30	p	20100201	20100310	PM	ELCPS	INSPECT AND LUBRICATE
	м с с мате ма мате на напада с с мате и с и с и и с и и и и и и и и и и и и		10.82453				-20100201	be to be be be be an	- 1914		-INSPECT AND LUBRICATE
			10.82454		Trace cart Frace from Fore week	1 2017	20100201		ph	ELCPS	INSPECT AND LUBRICATE
			10.82455		tion and	ţ:>	20100201		РM	EL CPS	INSPECT AND LUBRICATE
			10.82456	******	234 234 234 234 234		20100201		- PP IM	ELCPS-	INSPECT AND LUBRICATE
			10.82457			1113. 1112	20100201		рИ	ELCPS	INSPECT AND LUBRICATE
			10.82458		30	5	20100201	20100305	ΡM	ELCPS	INSPECT AND LUBRICATE
	han hin 🖌 administration of a set of an A characteristic first A characteristic and a second distribution of a second distribution of the second distribution of t	ndama A. F. Collas - and at B. Advanced and a 3 and a collam as 3 as also	-10.82459				-20100201	-20100305-		<u> </u>	INSPECT AND LUBRICATE
			10.82460		30		20100201	20100305	52 (V)	ELCPS	INSPECT AND LUBRICATE
	*		10.82461		30	4***** *****	20100201	50100319	PM	EL CP S	CLEAN AND INSPECT
	nyhde samme witzendangangangangangangangangangan ketara silak si ja si sama menan menan sikalapangangangangang	a) more forecast bet a second to reduce a second to the second second second	10.82461			4194 9020	20100201	20100316	<u>1</u> 7-1v1	<u> </u>	CLEAN AND INSPECT
			10.82462		30	1	20100201	20100316	РM		CLEAN AND INSPECT
			10.82462		30	i ann	20100201	20100316	PM	FLCPS	CLEAN AND INSPECT
			10.82463				20100201	-20100316			
			10.82463		30	ter.	20100201	20100316	РM	ELCPS	CLEAN AND INSPECT
			10.82464		30		20100201	20100316	РМ		CLEAN AND INSPECT
			10.82464 10.82465		- <del></del>		20100201	-20100316 20100316		ELCPS	CLEAN AND INSPECT
			10.82465		30	F) F	50100501	20100316	PM PM	ELCPS ELCPS	CLEAN AND INSPECT . CLEAN AND INSPECT .
	stale A.S. + Millel B. San advanced a such and water constructions. Also as		10.82466							ELCPS-	INSPECT AND CLEAN
			10.82467		30	þ	20100201	20100310	PM	ELCPS.	INSPECT AND LUBRICATE
			10.82468		30	P	20100201	20100310	PM	En La Chief Ch	INSPECT AND LUBRICATE
			-10.82469				20100201			ELCPS-	INSPECT AND LUBRICATE OVER HEAD I
			10.82470		30	100	20100201	20100310	c) M	ELCPS	INSPECT AND LUBRICATE SCREEN RM
			10.82471		30	1. P	20100201	20100305	рМ	FLCPS	CLEAN AND INSPECT
			10.82540				20100201	-20100219		MCHPS	INSFECTION
			10.82541		ting the second	P	20100201		P	MCHES	CLEAN VACUUM LINES #1 THRU #6
			10.82559		Long from	1.1	20100201		РM	HA	INSPECT & CLEAN FILTERS (MUSEUN
			-10.82567-				20100201-	20100315	<u> </u>		INSPECT AND LUBRICATE.
			10.82568		30	sen. Back	20100201	20100315	pM		INSPECT AND LUBRICATE.
			10.82569		30	r>	20100201	20100315	PM	PM	INSPECT AND LUBRICATE.
	nerestanden on the second second second second and the second second second second second second second second		-10.82570		<u></u>		-20100201-			- PM	
			10.82571		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	den be	20100201	20100315	State Party of State	рм	INSPECT AND LUBRICATE.
			10.82572		30	P	20100201	20100315	рM	PM	INSPECT AND LUBRICATE.
	a advance and Advancementary Mandanance parameters and a managementary a supplying the a parameter addresses	anala ana anana katua anya, anya kumpanyanyanyanya	10.82573		1943 1940 1954 1940		20100201		P M		INSPECT AND LUBRICATE.
			10.82574		gran year fran sont	P	20100201	A44- 384. 4 was not	ΡM	PM	INSPECT AND LUBRICATE.
			10.82575		30	P	20100201	20100316	ΡM	PM	INSPECT AND LUBRICATE.



0470	1/10 06:1	9:28	Jan. (		) — Mar.		'10 **E	)cations: BRKLYN DUM <del>nopn Mes</del> t			WOCOMPMSAL P JF** as of 06:19:28 T ** on 04/01/10
Co (	<sup>en</sup> en es <del>d</del> e	Cost	Parent	WО	WС	TYPE	-11	WO			Short problem
	acarter	Loc Id	WO		**** 	7 1 I Ava	istue Date				Description
· · · · · · · · · · · · · · · · · · ·	UMPING ST	EASTER	10.82576				-20100201	-201-00/31.6-			INSPECT AND LUBRICATE.
			10.82577		30	P	20100201	20100315		pri	INSPECT AND LUBRICATE.
			10.82578		30	10	20100201	20100315	PM	in ivi	INSPECT AND LUBRICATE.
• • • • • • • • • •			10.82579			F2	-20100201	-20100315			INSPECT AND LUBRICATE.
			10.82580		30	12	20100201	20100315		РM	INSPECT AND LUBRICATE.
			10.82581		30	40 F F G	20100201	20100315	PM	PM	INSPECT AND LUBRICATE.
			10. 52582				-20100201-	-20100315			LUBRICATION
			10.82583		30	P	20100201	20100315	ъм	PM n. n.	CHANGE DIL AND FILTER.
			10.82641 10.82642	Na se dan a dan mana na ta danana jara 🛛 🗠 💡	25 	р р	20100201 -20100201-		PM PM	BLDC BLDC	EXTERMINATE LOCKER RM. LOWER LEV INSPECT/REPAIR/PLUMBING-ETC.
			10. 82643		ач ЗО	r. 7:2	20100201	20100301-	PM	BLDG	COMPUTER PAPER PICK-UP
			10.82699		30	p	20100201	20100315	PM	PM	CHECK VARIOUS COMPONENTS AND LU
			-10, 82700			p	-20100301-	-20100315			CHECK VARIOUS COMPONENTS AND LU
			10.82701		30	and the second s	20100301	20100315	D M	P M	CHECK VARIOUS COMPONENTS AND LU
			10.82702		30	p	20100301	20100315	PM	PM	CHECK VARIOUS COMPONENTS AND LU
			10.92703				-20100301-	20100315	- PM	<u>E</u> z fa <u>i</u>	CHECK VARIOUS COMPONENTS AND LU
			10.82704		30	and a second	20100301	20100315	РM	ΡM	CHECK VARIOUS COMPONENTS AND LU
			10.82705		30	F.S	20100301	20100315	ΡM	PM	INSPECT AND LUBE
	1/84.4.885 as an and and 20 kg at 1 page and 2 page and 2 page as 2 pag		-10.82706-			p	-20100301	20100315			INSPECT AND LUBRICATE.
			10.82707		30	P	20100301	20100315	PM	PM	INSPECT AND LUBRICATE.
	·	Ave 175. (2011) 2010 1111 - 11 101000000000	10.82708 10.82709		<u></u> 30 	P 	20100301	20100315	РM	p M m N	INSPECT AND LUBRICATE.
			10. 82710 10. 82710		142 W.	p	-20100301 20100301		— РМ РМ		INSPECT AND LUBRICATE.
			10.82711		film int any fin film net	po po	20100301		РM	PM	INSPECT AND LUBRICATE.
			-10.92712		tion net stag gra- tiller net	1 	-20100301				-INSPECT AND LUBRICATE.
			10.82713		30	<u>r</u> ə	20100301	20100315		РM	INSPECT AND LUBRICATE.
			10.82714		30	\$13	20100301	20100315	РM	E> IVI	INSPECT AND LUBRICATE.
			10.82715		<u> </u>		-20100301-	-20100315	- pM	f2 jvj	INSPECT AND LUBRICATE.
			10.82716		<u></u>		20100301	20100315	РМ		INSPECT AND LUBRICATE.
			10.82717		30	þ	20100301	20100315	1.1	ЬМ	INSPECT AND LUBRICATE.
	-		-10.82718		30-	····· [**]	-20100301	-20100315		P-M	-INSPECT AND LUBRICATE.
			10.82719		30	1. A A A A A A A A A A A A A A A A A A A	50100301	20100315	PM	e ini	INSPECT AND LUBRICATE
			10.82720		30	50 A	20100301	20100315	рM	p M	CHECK VARIOUS COMPONENTS
			10.82721-				-20100301-	-20100316			CHECK VARIOUS COMPONENTS
			10.82721 10.82722		06 90	p	20100301 20100301	20100316 20100315	PM PM	PM PM	CHECK VARIOUS COMPONENTS CHECK VARIOUS COMPONENTS
and a stand of the			-10.82723-		507 507 		-50100301				CHECK VARIOUS COMPONENTS
			10.82724		20	, 103	20100301	20100315	pM	PM	CHECK VARIOUS COMPONENTS
			10.82725		30	r>	20100301	20100315	pM	PM .	CHECK VARIOUS COMPONENTS
	* * * 1110* ****** Administration 1911 - 1000000 1 000000 100		-10.82726-				-20100301-				-INSPECT AND CHECK VARIOUS COMPO
			10.82727		30	and the second	20100301	20100315	РM		INSPECT AND CHECK VARIOUS COMPO
			10.82728		30	<b>;;</b> >	20100301	20100315	a set of the set of th		INSPECT AND CHECK VARIOUS COMPO
	ntern freisinn freisinn an de san an a		-10.82729-	10 hadaan jagaqay barangan iyo yay yayaya			-50100301-	-20100315-		100 100 100 100 100 100 100 100 100 100	LUBRICATION AND CHECKS
			10.82730		30		50100301	20100315	РM		CHECK UNIT AND CLEAN (GEAR REDU
			10.82731		30	1	20100301	20100315	PM	PM	CHECK UNIT AND CLEAN (GEAR REDU
	19 - 19 48 A - 19 4 - 4 A - 19 4 - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4 A - 4	ана на нала мамлана с о ката и малана на о селото и о с околомита и	and program program way program program and program and program progra				-20100301-				LUBRICATION AND CHECKS
			10.82733		30	P2	20100301	20100315	tir juž	En pol	CHECK GATE AND LUBRICATE
			10.82734		30		20100301	20100315	PM	PM	CHECK GATE AND LUBRICATE

		$\bigcirc$
	12	$\cap$
	A 62	$\checkmark$
	5 6	
	27 8	U
	19	
	- 18	
	1 4 2	U
	17 18	
	19 20	O
	21	
	23 27	O
0	25	
	27	
0 0	29 30	
	31	$\bigcirc$
1999 (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (199	33	
	34 35 26	$\bigcirc$
		_
	50 50 40	$\bigcirc$
*		
		$\bigcirc$
		~
	47	0
	48	~
	50 51 52	$\bigcirc$
* * * * ******************************	53 54	
	55 56	0
	57	
	59 60	$\bigcirc$
	61	
	62 63 64	$\bigcirc$
	65	
	66 67	Ø
	66 69	·····
	70 71	$\bigcirc$
алимания и малания с , и на настания с на налимания и и налисски на налисски на настание у жир ус. 272 дие с л Полимания		
	74 75 76	<u>O</u> -

No	Cost Center PUMPING ST	Cost Loc Id EASTER	10.82736 10.82737	WO 9u4		TYPE	WD <del>Issue</del> Date	WC)	hter b	10 mar in Pr I.		
			Number 10.82735 10.82736 10.82737			n anna i anna ang na ana ang aja			低品 莨 藍色	してみたて	Short	problem
	PUMPING ST	EASTER	10.82736 10.82737				vate	<del>Umpit</del> Date	-Typ	Code	-Descr	iption
			10.82737		1.5		-20100301	-20100315			снеск	GATE AND LUBRICATE
		ana a' an annananan a' ann an a' ann an a' an			ЭО	p.	20100301	20100315	PM	PN	CHECK	GATE AND LUBRICATE
		1997 - Ar Antonionaer r sant an anna ann an a	A for the second second second		30		20100301	20100315	E M	P M	CLEAN	AND LUBRICATE
· · · · · · · · · · · · · · · · · · ·	aan a waxaa ahee aa ka ka maanii aanaa ahaa ahaa ah		10.82738			····· (**)		20100315	p-p4		CLEAN	-AND-LUBRICATE
*** * ***** **** *********************			10.82739		30		20100301	20100315	РM	PM	CLEAN	AND LUBRICATE
1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 19			10.82740		30	P	20100301	20100315	to M	PM	CLEAN	AND LUBRICATE
1001 5 101 5 101 5 10 5 10 5 10 5 10 5		**	-10.82741				20100301	20100315			-снеск	VARIOUS UNITS
****			10.82742		30	£32	20100301	20100315	PM	РM	СНЕСК	VARIOUS UNITS
			10.82743		30	in.	20100301	20100315	ΡM	PM		VARIOUS UNITS
			-10.82744				-20100301-	-20100315				VARIOUS UNITS
			10.82745		30	and the second s	20100301	20100315	РM	PM		ICTION
			10.82746		30	[2)	20100301	20100315	ЬМ	PM		CT AND LUBE
	na a se an		-10.82747			[ <sup>47</sup> 5	-20100301-	-20100315				CTION
			10.82748		30 ~~	in the second	20100301	20100315	PM	PM		CTION
			10.82749		30	p	20100301	20100315	PM	БМ		VARIOUS COMPONENTS AND LUBR
	, , , , , , , , , , , , , , , , , , ,		-10-82750-	tan a fafan Afrika na ant a fan Normef anna an a dy'n nord			-20100301	-20100315				CT NORMAL OPERATION
			10.82751 10.82752		90 30	P	20100301	20100315	PM	PM		CT NORMAL OPERATION
	(9) additist and staff decision decision of summary for the state of additional life (34) and		-10.82753	an da a lang bir aya a dagi sang a banyang yan an sang			20100301	20100315	рм лм	PM		CT NORMAL OPERATION
			10.82754		06 30	100 100	-20100301 20100301		<u>РМ</u> РМ	—— <del>РИ</del> РМ		CT NORMAL OPERATION
			10.82755		30	r- p	20100301	20100315	P M	PM		CT VARIOUS COMPONENTS
			-10.82756	haanadaaanada amaana wax ah bhad baasaanaana dagaaaa		، محمد الجني		-20100315				CT VARIOUS COMPONENTS
			10.82757		30	1	20100301	20100315	PM	PM		CT VARIOUS COMPONENTS
			10.82856		they be	þ	20100301	teen but its ted tot tout tout its		ELCPS		L PANEL INSPECT.
****			-10.62856		Brity and gray grip		-20100301			for her of the set		L PANEL INSPECT.
			10.82857		25	r)	20100301		ΡM	ELCPG		AND INSPECT
			10.82857		for the	p	20100301		РМ	ELCPS		AND INSPECT
			-10.82858-	name and along at the second presses were as an	200 pm 200 ml		-20100301-			<u></u>		-AND-INSPECT
			10.82858		ante por La Sara La Sara	<b>5</b> 2}	20100301		[:) [v]	ELCPS	CLEAN	AND INSPECT
			10.82859		the second	p	20100301		PM	ELCPS		AND INSPECT
			-10.82859	and the solutions and the solutions assessments of			-201-00301-				CLEAN	-AND INSPECT
			10.82860		pring going perfection	£>	20100301		РM	ELCPS	CLEAN	AND INSPECT
			10.82860		and the	1	20100301		РM	ELCPG	CLEAN	AND INSPECT
			<del>-10.82861</del>	enskele overolover endere recommender overe lever	ing pro		-20100301			<u>ELCPS</u>	CLEAN	AND INSPECT
			10.82961		are here	<b>\$</b> 0	20100301		10) [v]	xil CFS	CLEAN	AND INSPECT
			10.82862		and the	r)	20100301		ΡM	In La C P Ci	CLEAN	AND INSPECT
		1.000 - 01.000 - 01.000 - 01.000 - 01.000 - 00.000 - 00.000 - 00.000 - 00.000 - 00.000 - 00.000 - 00.000 - 00.000	10.82862		yong yon Pang yon		-20100301			- Jun Low Cat In tool		HAND INSPECT
			10.92863		and pro-	p	20100301		12 M	ELCPS		AND INSPECT
			10.82863		100 Cm	P	20100301		PM	ELCPG		AND INSPECT
		del a constant delandari a a anadramonya mana ny parana pe nyanya mang pang	10.82916		ang pur tina and		-20100301			INSPS		CT/CLEAN/CALIBRT
			10.82917		3000, 50.00 340 <sup>0</sup> 2000, 2000 0.010 2000 0.010	p	20100301		PM	INSPS	INSPE	
			10.82918		And Series	2003 2004	20100301		F) [7]	INSPG	INSPE	
			if any party		3 Mily grant Early card Early card		-20100301-			<u> </u>		MINATE LOCKER RM. LOWER LEVEL
			10.52753		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	P	20100301	20100309	РM	BLDG		CT AND REPAIR
			10.82954		30	P	20100301	20100310	PM	BLDO		TER PAPER PICK-UP
			10.82960	an a				-20100304				CT AND LUBRICATE
			10.82972		30	p 	20100301	20100304				CT AND LUBRICATE
			10.82973		30	1	20100301	20100304	PM	PM	INSPE	CT AND LUBRICATE

		$\bigcirc$
11	1//8	$\bigcirc$
	1 2 3	
	4 5 6 7	$\bigcirc$
-	8 9 0 1	$\bigcirc$
		$\bigcirc$
	19 20 21	O
	22 23 24 25	$\bigcirc$
ent re Na	26 27 28	
	29 30 31 32	
	33 34 35	
	36 37 38 39	
	40 41 42	$\bigcirc$
	43 44 45 46	$\sim$
	47 48 49	U
	50 51 52 53	$\bigcirc$
	54 55 56	$\bigcirc$
	57 58 59 60	
	61 62 63 64	$\bigcirc$
	65 66 67	$\bigcirc$
	68 69 70 71	$\bigcirc$
	72 73 74 75	$\bigcirc$
·	76	$\bigcirc$

Cn         Cast         Cast         Parent         HU         UC         TYPE         HU         UC         TYPE         HU         UC         TYPE         HU         UC         TYPE         HU         Cast         Baserigities         Baserigities           14         PUMPINGST EASTER         10         BSUG         25         P         20100301         20100302         PM         HURGES         INSPECTION           10         BSUG         25         P         20100311         PM         HURGE         INSPECTION           10         BSUG         25         P         20100311         PM         HURGE         INSPECTION           10         BSUG         25         P         20100314         PM         HURGE         INSPECTION           10         BSUG         25         P         20100314         PM         HURGE         INSPECTION           10         BSUG         25         P         20100314         PD         HURGE         HURGE         INSPECTION           10         BSUG         26         2010014         20100212         PM         HURGE         ANDIE         HURGE         INSPECTION         INSPECTION         INSPECTION	04/01/10 06	19:28	Tota Jan. C PUMPING	1, 10	ann in the second	eneration of the second	10 **E	cations: BRKLYN DUN <mark>:OCPD MCS</mark> T			WOCOMPMSAL PA JF** as of 06:19:28 ' <del>T ** on 04/01/10</del>
No. Center         Lat.         How Control         Lat.         Lat. <thlat.< th="">         Lat.         Lat.<th>Co Cost</th><th>Cost</th><th>Parart</th><th>617</th><th>A STATE OF S</th><th>TVBE</th><th>1.16"1</th><th>5, 1 5 ····}</th><th>lator b</th><th>Craft</th><th>ahart noch I som</th></thlat.<>	Co Cost	Cost	Parart	617	A STATE OF S	TVBE	1.16"1	5, 1 5 ····}	lator b	Craft	ahart noch I som
10. B&979         30. FP         20100201         20100201         PM         MCMPE         INSPECTION           10. BB000         25. FP         20100311         PM         MCMPE         INSPECTION           Total W/O's fur Location         EASTER:         CENNT         CENNT         EASTER:           CENNT         231         CONT         20100104         20100212         PM         ELCP3         CHECK OPERATION/INSPECTION           10. B2106         CP         20100104         20100212         PM         ELCP3         CHECK OPERATION/INSPECTION           10. B2107         CP         20100104         20100212         PM         ELCP3         CHECK VARIDUE UNITS           10. B2107         CP         20100104         20100212         PM         ELCP3         CHECK VARIDUE UNITS           10. B2107         CP         2010104         20100218         PM         ELCP3         INSPECT AND CLEAN           10. B2110         CP         P         20100104         20100218         PM         ELCP5         INSPECT AND CLEAN           10. B2113         CP         20100104         20100218         PM         ELCP5         INSPECT         NOT IN SED           10. B2213         CP         20100104 </td <td></td> <td><u>t.</u></td> <td>-40</td> <td></td> <td></td> <td>£ 5 E dates</td> <td>15500</td> <td>Cmpit</td> <td></td> <td></td> <td>•</td>		<u>t.</u>	-40			£ 5 E dates	15500	Cmpit			•
CDUNT 251 JF 10.82105 30 F 20100104 20100212 PM ELCPS CHECK 0PERATION/INSPECTION 10.82107 30 P 20100104 20100212 PM ELCPS CHECK VARIOUS UNITS 10.82108 30 P 20100104 20100212 PM ELCPS CHECK VARIOUS UNITS 10.8210 30 P 20100104 20100212 PM ELCPS CHECK VARIOUS UNITS 10.82110 30 P 20100104 20100212 PM ELCPS INSPECT AND CLEAN 10.82110 30 P 20100104 20100212 PM ELCPS INSPECT AND CLEAN 10.82110 30 P 20100104 20100212 PM ELCPS INSPECT AND CLEAN 10.82112 30 P 20100104 20100212 PM ELCPS INSPECT AND CLEAN 10.82113 30 P 20100104 20100212 PM ELCPS INSPECT AND CLEAN 10.82113 30 P 20100104 20100212 PM ELCPS INSPECT AND CLEAN 10.82115 30 P 20100104 20100212 PM ELCPS CLEAN & INSPECT 10.82115 30 P 20100104 20100212 PM ELCPS CLEAN & INSPECT 10.82115 30 P 20100104 20100212 PM ELCPS CLEAN & INSPECT 10.82125 P 20100104 20100222 PM ELCPS CLEAN & INSPECT 10.82125 20 P 20100104 20100222 PM ELCPS CLEAN & INSPECT 10.82125 20 P 20100104 20100222 PM ELCPS CLEAN & INSPECT 10.82125 20 P 20100104 20100222 PM ELCPS CLEAN & INSPECT 10.82125 20 P 20100104 20100222 PM ELCPS CLEAN & INSPECT 10.82125 20 P 20100104 PM PM CLEAN AND LUBRICATE 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE PUMP 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE PUMP 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE PUMP 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE PUMP 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE FUMP 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE FUMP 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE FUMP 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE FUMP 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE FUMP 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE FUMP 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE FUMP 10.82230 25 P 20100104 PM PM CLEAN AND LUBRICATE FUMP 10.82240 25 P 20100104 PM PM CLEAN AND ELCFN CLEAN AND LUBRICATE 10.8240 25 P 20100104 PM PM CLEAN AND ELCFN CALLBRATE 10.8240 30 P 20100117 2010	11 PUMPING (	T-EASTER	10.82979 10.83002			- 917 - 197	20100301 20100311	20100308	PM PM	MCHPS MCHPS	INSPECTION
10. 82106       90       P       20100104       20100212       PM       ELCPS       CHECK VARIDUS UNITS         10. 82107       30       P       20100104       20100212       PM       ELCPS       CHECK VARIDUS UNITS         10. 82108       30       P       20100104       20100212       PM       ELCPS       CHECK VARIDUS UNITS         10. 82110       30       P       20100104       20100218       PM       ELCPS       IMBPECT AND CLEAN         10. 82112       30       P       20100104       20100218       PM       ELCPS       IMBPECT AND CLEAN       NOT IN SET         10. 82112       30       P       20100104       20100218       PM       ELCPS       IMBPECT AND CLEAN       NOT IN SET         10. 82113       30       P       20100104       20100212       PM       ELCPS       IMBPECT       NOT IN SET         10. 82114       80       P       20100104       20100212       PM       ELCPS       IMBPECT       IMBPECT         10. 82214       80       P       20100104       20100212       PM       ELCPS       IMBPECT       IMBPECT         10. 82215       SP       20100104       20100212       PM       ELCPS				Loca	tion	FASTE	R :	tis a ananany sana mananda a sar saran mananananananan			
10. 82107       30       P       20100104       20100212       PM       ELCPS       CHECK VARIDUS UNITS         10. 82109       30       P       20100104       20100218       PM       ELCPS       INSPECT AND CLEAN         10. 82111       30       P       20100104       20100218       PM       ELCPS       INSPECT AND CLEAN         10. 82112       30       P       20100104       20100222       PM       ELCPS       INSPECT AND CLEAN       NOT IN GET         10. 82112       30       P       20100104       20100222       PM       ELCPS       INSPECT AND CLEAN       NOT IN GET         10. 82113       30       P       20100104       20100212       PM       ELCPS       CLEAN & INSPECT         10. 82114       30       P       20100104       20100222       PM       ELCPS       CLEAN & INSPECT         10. 82114       30       P       20100104       20100222       PM       ELCPS       CLEAN & INSPECT         10. 82214       30       P       20100104       20100222       PM       ELCPS       CLEAN & INSPECT         10. 82235       25       P       20100104       PM       PM       CLEAN AND LUBRICATE PUMP <td< td=""><td></td><td>2 5 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		2 5 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4									
10.82109         30         P         20100104         201001212         PM         ELCPS         CHECK VARIDUS UNITS           10.82110         30         P         20100104         20100218         PM         ELCPS         INSPECT AND CLEAN           10.82111         30         P         20100104         20100218         PM         ELCPS         INSPECT AND CLEAN           10.82112         30         P         20100104         20100222         PM         ELCFS         INSPECT AND CLEAN         NOT IN SET           10.82113         30         P         20100104         20100222         PM         ELCF         CLEAN & INSPECT           10.82114         30         P         20100104         20100222         PM         ELCFS         CLEAN & INSPECT           10.82115         30         P         20100104         20100222         PM         ELCFS         CLEAN & INSPECT           10.82215         30         P         20100104         20100222         PM         ELCFS         CLEAN & INSPECT           10.82216         30         P         20100104         PM         PM         CLEAN & INSPECT         2010104           10.82231         25         P         20100104											
10.82110       30       P       20100104       20100218       PH       ELCPS       INSPECT AND CLEAN         10.82112       30       P       20100104       20100222       PH       ELCPS       INSPECT AND CLEAN       NOT IN SEI         10.82112       30       P       20100104       20100222       PH       ELCPS       INSPECT AND CLEAN       NOT IN SEI         10.82113       30       P       20100104       20100222       PH       ELCPS       CLEAN & INSPECT         10.82114       30       P       20100104       20100212       PH       ELCPS       CLEAN & INSPECT         10.82115       30       P       20100104       20100221       PH       ELCPS       CLEAN & INSPECT         10.82116       30       P       20100104       20100221       PH       ELCPS       CLEAN & INSPECT         10.82231       30       P       20100104       20100222       PH       PH       PH       PH       ELCPS       CLEAN & INSPECT         10.82230       25       P       20100104       PH       PH       INSPECT AND LUBRICATE       PUMP         10.82231       25       P       20100104       PH       PH       LUBRICATE GEAR CASE (					30	1944 cy 1914 - 19 1915 - 19					
10.82111       30       F       20100104       20100218       FM       ELCFS       INSPECT AND CLEAN         10.82112       30       F       20100104       20100222       FM       ELCFS       INSPECT AND CLEAN       NOT IN SET         10.82113       30       F       20100104       20100222       FM       ELCFS       CLEAN & INSPECT         10.82114       30       F       20100104       20100212       FM       ELCFS       CLEAN & INSPECT         10.82115       30       F       20100104       20100212       FM       ELCFS       CLEAN & INSPECT         10.82215       30       F       20100104       20100212       FM       ELCFS       CLEAN & INSPECT         10.82237       25       F       20100104       PM       FM       CLEAN AND LUBRICATE         10.82231       25       F       20100104       PM       FM       ELCFS       CLEAN & INSPECT         10.82233       25       F       20100104       PM       PM       ELCFS       ELAN AND LUBRICATE         10.82233       25       F       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82234       25       F       20100104<	197 1979 il - Sarad edy un is das ballandades de cada mundul de decade anna de el cada e	tan taranan lama attan anna annan an annan y c a san saintar attan a an dasarang									
10       62112       30       P       20100104       20100222       PM       ELCPS       INSPECT       AND CLEAN       NOT IN SEI         10       82113       30       P       20100104       20100212       PM       ELCPS       CLEAN & INSPECT         10       82113       30       P       20100104       20100212       PM       ELCPS       CLEAN & INSPECT         10       82115       30       P       20100104       20100212       PM       ELCPS       CLEAN & INSPECT         10       82115       30       P       20100104       20100222       PM       ELCPS       CLEAN & INSPECT         10       82289       25       P       20100104       PM       PM       CLEAN AND LUBRICATE       PUMP         10       82230       25       P       20100104       PM       PM       LUBRICATE PUMP         10       82231       25       P       20100104       PM       PM       LUBRICATE OLD UBRICATE       PUMP         10       82234       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10       82234       25       P       20100104       PM <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>											
10. 52112       30       P       20100104       20100212       PM       FLEC       INSPECT       NDT IN SE         10. 52113       30       P       20100104       20100212       PM       FLCPS       CLEAN & INSPECT         10. 52114       30       P       20100104       20100212       PM       FLCPS       CLEAN & INSPECT         10. 52115       30       P       20100104       20100222       PM       FLCPS       CLEAN & INSPECT         10. 5226       25       P       20100104       20100222       PM       FLCPS       CLEAN & INSPECT         10. 5227       25       P       20100104       PM       PM       CLEAN AND LUBRICATE PUMP         10. 52232       25       P       20100104       PM       PM       INSPECT AND LUBRICATE PUMP         10. 52232       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10. 62234       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10. 62235       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10. 62236       25       P       20100104       PM	11. 11. 11. 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
10.82113       30       P       20100104       20100212       PM       ELCPS       CLEAN & INSPECT         10.82114       30       P       20100104       20100212       PM       ELCPS       CLEAN & INSPECT         10.82115       30       P       20100104       20100212       PM       ELCPS       CLEAN & INSPECT         10.82128       25       P       20100104       20100222       PM       PM       CLEAN AND LUBRICATE         10.82237       25       P       20100104       PM       PM       CLEAN AND LUBRICATE       PUMP         10.82231       25       P       20100104       PM       PM       INSPECT AND LUBRICATE       PUMP         10.82232       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82233       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82234       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)       PM         10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)       PM         10.82237       25       P       2010010											
10.82114       30       P       20100104       20100212       PM       ELCPS       CLEAN & INSPECT         10.82115       30       P       20100104       20100222       PM       ELCPS       CLEAN & INSPECT         10.82116       30       P       20100104       20100222       PM       ELCPS       CLEAN & INSPECT         10.82229       25       P       20100104       PM       PM       CLEAN AND LUBRICATE         10.82230       25       P       20100104       PM       PM       CLEAN AND LUBRICATE         10.82231       25       P       20100104       PM       PM       LUBRICATE       PUMP         10.82233       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82234       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82235       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82238       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)						-					
10.82116       30       P       20100104       20100222       PM       ELCPS       CLEAN & INSPECT         10.82229       25       P       20100104       PM       PM       OLEAN AND LUBRICATE         10.82230       25       P       20100104       PM       PM       OLEAN AND LUBRICATE PUMP         10.82231       25       P       20100104       PM       PM       INSPECT AND LUBRICATE PUMP         10.82232       25       P       20100104       PM       PM       INSPECT AND LUBRICATE PUMP         10.82231       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82234       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82235       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82236       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82240       25       P       20100104       PM       PM       ANNUAL INSPECTION         10.82241 <td>Older / Aulyth, and A parts 3. In sums proceeding and an a part procession is some in processial party rate of</td> <td></td> <td></td> <td></td> <td></td> <td><u>F</u>3</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Older / Aulyth, and A parts 3. In sums proceeding and an a part procession is some in processial party rate of					<u>F</u> 3					
10. 92229         25         P         20100104         PM         PM         CLEAN AND LUBRICATE           10. 82230         25         P         20100104         PM         PM         CLEAN AND LUBRICATE           10. 82231         25         P         20100104         PM         PM         INSPECT AND LUBRICATE PUMP           10. 82232         25         P         20100104         PM         PM         LUBRICATE GEAR CASE (18 MONTHS)           10. 82233         25         P         20100104         PM         PM         LUBRICATE GEAR CASE (18 MONTHS)           10. 82234         25         P         20100104         PM         PM         LUBRICATE GEAR CASE (18 MONTHS)           10. 82235         25         P         20100104         PM         PM         LUBRICATE GEAR CASE (18 MONTHS)           10. 82236         25         P         20100104         PM         PM         LUBRICATE GEAR CASE (18 MONTHS)           10. 82237         25         P         20100104         PM         PM         LUBRICATE GEAR CASE (18 MONTHS)           10. 82236         25         P         20100104         PM         PM         LUBRICATE GEAR CASE (18 MONTHS)           10. 82237         25         P <td></td> <td></td> <td></td> <td></td> <td></td> <td>F</td> <td></td> <td>20100212</td> <td>РМ</td> <td>ELCPS</td> <td></td>						F		20100212	РМ	ELCPS	
10.8229       25       P       20100104       PM       PM       CLEAN AND LUBRICATE         10.82230       25       P       20100104       PM       PM       INSPECT AND LUBRICATE PUMP         10.82231       25       P       20100104       PM       PM       INSPECT AND LUBRICATE PUMP         10.82232       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82233       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82235       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82236       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       MONTHLY CHECKS         10.82241								20100222			
10.82230       25       P       20100104       PM       PM       INSPECT AND LUBRICATE PUMP         10.82231       25       P       20100104       PM       PM       INSPECT AND LUBRICATE PUMP         10.82232       25       P       20100104       PM       PM       LUBRICATION AND CHECKS         10.82234       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82234       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82235       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82236       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82239       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82241       25       P       20100104       PM       PM       MONTHLY CHECKS         10.82360       25       P       20100104       PM       PM       INSPECTION         10.82361       30	999, d A af bild a ann a dar connella economication concentration of a statement of the bild and	, , , , , , , , , , , , , , , , , , ,				•					
10.82231       25       P       20100104       PM       PM       INSPECT AND LUBRICATE PUMP         10.82232       25       P       20100104       PM       PM       LUBRICATION AND CHECKS         10.82233       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82234       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82235       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82236       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82239       25       P       20100104       PM       PM       ANNUAL INSPECTION         10.82240       25       P       20100104       PM       PM       MONTHLY CHECKS         10.82241       25       P       20100104       PM       PM       INSPECTION         10.82240       26       P <td></td>											
10.82232       25       P       20100104       PM       PM       LUBRICATION AND CHECKS         10.82233       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82234       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82235       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82236       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82239       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       MONTHLY CHECKS         10.82240       25       P       20100104       PM       PM       MONTHLY CHECKS         10.82241       25       P       20100104       PM       PM       INSPECTION         10.82404       30       P       20100137       PM       INSPECTION       INSPECTION         10.82404       30       P <t< td=""><td>λακα με μείατα τις διαστηριστικο μεγοριατικο μεία το προγολογια το προγολογιατικο το προγολογια το προγολογια τ Από το προστηριστικο το προστηριστικο το προστηριστικο το προστηριστικο προστηριστικο προστηριστικο προστηριστικ</td><td>a nalah kana seberahan kana. Talawa, sola kembuanakan dari tau makan k</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	λακα με μείατα τις διαστηριστικο μεγοριατικο μεία το προγολογια το προγολογιατικο το προγολογια το προγολογια τ Από το προστηριστικο το προστηριστικο το προστηριστικο το προστηριστικο προστηριστικο προστηριστικο προστηριστικ	a nalah kana seberahan kana. Talawa, sola kembuanakan dari tau makan k									
10.82233       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82234       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82235       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82236       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82238       25       P       20100104       PM       PM       ANNUAL INSPECTION         10.82239       25       P       20100104       PM       PM       MONTHS)         10.82240       25       P       20100104       PM       PM       MCHPS       INSPECTION         10.82241       25       P       20100104       PM       PM       INSPECTION       PM         10.82240       25       P       20100104       PM       PM       INSPECTION       PM         10.82404       30       P       20100117       20100317       PM       INSPECTION       INSPECTION       PM						P					
10. 82235       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10. 82236       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10. 82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10. 82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10. 82238       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10. 82239       25       P       20100104       PM       PM       MONTHLY CHECKS         10. 82240       25       P       20100104       PM       PM       MONTHLY CHECKS         10. 82241       25       P       20100104       PM       PM       INSPECTION         10. 82360       25       P       20100104       PM       MCHPS       INSPECTION         10. 82361       30       P       20100137       PM       INSPECTION       INSPECT/CALIBRATE         10. 82405       30       P       20100117       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10. 82407       30 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>****} ****</td> <td></td> <td></td> <td></td> <td></td> <td></td>						****} ****					
10.82236       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (18 MONTHS)         10.82238       25       P       20100104       PM       PM       AUNUAL INSPECTION         10.82239       25       P       20100104       PM       PM       MONTHLY CHECKS         10.82240       25       P       20100104       PM       PM       MONTHLY CHECKS         10.82241       25       P       20100104       PM       PM       INSPECTION         10.82360       25       F       20100104       PM       PM       INSPECTION         10.82361       30       P       20100104       PM       MCHPS       INSPECTION         10.82404       30       P       20100119       20100317       PM       INSPECTION         10.82405       30       P       20100119       20100317       PM       INSPECTION         10.82407       30       P       20100119       20100317       PM       INSPECTION         10.82409       30       P       20100119       20100317       PM       INSPECTI			10.82234				20100104-	9	FM	- PH	-LUBRICATE GEAR CASE (18 MONTHS)
10.82237       25       P       20100104       PM       PM       LUBRICATE GEAR CASE (10 MONTHS)         10.82238       25       P       20100104       PM       PM       ANNUAL INSPECTION         10.82239       25       P       20100104       PM       PM       MONTHLY CHECKS         10.82240       25       P       20100104       PM       PM       CHECK OPERATION         10.82241       25       P       20100104       PM       PM       INSPECTION         10.82360       25       P       20100104       PM       PM       INSPECTION         10.82361       30       P       20100104       PM       MCHPS       INSPECTION         10.82404       30       P       20100119       20100317       PM       INSPECT/CALIBRATE         10.82405       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82407       30       P       20100119       20100317       PM       INSPS       INSPECTION         10.82408       30       P       20100119       20100317       PM       INSPS       INSPECTION         10.82409       30       P       20100						*					
10.82238       25       P       20100104       PM       PM       ANNUAL INSPECTION         10.82239       25       P       20100104       PM       PM       MONTHLY CHECKS         10.82240       25       P       20100104       PM       PM       CHECK OPERATION         10.82241       25       P       20100104       PM       PM       INSPECTION         10.82241       25       P       20100104       PM       PM       INSPECTION         10.82260       25       P       20100104       PM       MCHPS       INSPECTION         10.82361       30       P       20100117       20100316       PM       INSPECTION         10.82404       30       P       20100117       20100317       PM       INSPECT/CALIBRATE         10.82405       30       P       20100117       20100317       PM       INSPECT/CALIBRATE         10.82407       30       P       20100117       20100317       PM       INSPECT/CALIBRATE         10.82409       30       P       20100117       20100317       PM       INSPECT/CALIBRATE         10.82409       30       P       20100117       20100317       PM       INSPECT A											
10.82239       25       P       20100104       PM       PM       MONTHLY CHECKS         10.82240       25       P       20100104       PM       PM       CHECK OPERATION         10.82241       25       P       20100104       PM       PM       INSPECTION         10.82360       25       P       20100104       PM       MCHPS       INSPECTION         10.82361       30       P       20100104       20100316       PM       MCHPS       INSPECTION         10.82404       30       P       20100119       20100316       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82405       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82407       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82408       30       P       20100119       20100317       PM       INSPS       INSPECTION         10.82409       30       P       20100119       20100317       PM       INSPS       INSPECTION         10.82410       30       P       20100119       20100317       PM       INSPS       INSPECT AND CALI	nen mener i nen mener met terre anna anna anna anna anna anna anna										
10.82240         25         P         20100104         PM         PM         CHECK OPERATION           10.82241         25         P         20100104         PM         PM         INSPECTION           10.82360         25         P         20100104         PM         MCHPS         INSPECTION           10.82361         30         P         20100104         20100319         PM         MCHPS         INSPECTION           10.82404         30         P         20100119         20100316         PM         INSPECTION           10.82405         30         P         20100119         20100317         PM         INSPS         CLEAN/INSPECT/CALIBRATE           10.82407         30         P         20100119         20100317         PM         INSPS         CLEAN/INSPECT/CALIBRATE           10.82408         30         P         20100119         20100317         PM         INSPS         INSPECTION           10.82409         30         P         20100119         20100317         PM         INSPS         CLEAN/INSPECT/CALIBRATE           10.82410         30         P         20100119         20100317         PM         INSPS         INSPECT AND CALIBRATE           10.82											
10.82241       25       P       20100104       PM       PM       INSPECTION         10.82360       25       P       20100104       PM       MCHPS       INSPECTION         10.82361       30       P       20100104       20100316       PM       MCHPS       INSPECTION         10.82404       30       P       20100119       20100316       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82405       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82407       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82408       30       P       20100119       20100317       PM       INSPS       INSPECTION         10.82409       30       P       20100119       20100317       PM       INSPS       INSPECT/CALIBRATE         10.82409       30       P       20100119       20100317       PM       INSPS       INSPECT/CALIBRATE         10.82410       30       P       20100119       20100317       PM       INSPS       INSPECT AND CALIBRATE         10.82411       30       P       20100119       20100317<		an de anna an a				•					
10.82361       30       P       20100104       20100319       PM       MCHPS       INSPECTION         10.82404       30       P       20100119       20100316       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82405       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82407       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82408       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82409       30       P       20100119       20100317       PM       INSPS       INSPECTION         10.82409       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82409       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82410       30       P       20100317       PM       INSPS       INSPECT AND CALIBRATE         10.82411       30       P       20100317       PM       INSPS       INSPECT AND CALIBRATE         10.82412       30       P			10.82241			down y Tarter					
10.82404       30       P       20100119       20100316       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82405       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82407       30       P       20100119       20100318       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82408       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82408       30       P       20100119       20100317       PM       INSPS       INSPECTION         10.82409       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82409       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82410       30       P       20100317       PM       INSPS       INSPECT AND CALIBRATE         10.82411       30       P       20100119       20100317       PM       INSPS       INSPECT AND CALIBRATE         10.82412       30       P       20100317       PM       INSPS       INSPECT AND CALIBRATE			10.82360			3	20100104		ju vi	MCHPS	INSPECTION
10.82405       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82407       30       P       20100119       20100318       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82408       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82409       30       P       20100119       20100317       PM       INSPS       INSPECTION         10.82409       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82409       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82410       30       P       20100119       20100317       PM       INSPS       INSPECT AND CALIBRATE         10.82411       30       P       20100119       20100317       PM       INSPS       INSPECT AND CALIBRATE         10.82412       30       P       20100119       20100317       PM       INSPS       INSPECT AND CALIBRATE		ette e anno mano adorenano e de e transforma a premiorante en escar presenta									
10.82407         30         P         20100119         20100318         PM         INSPS         CLEAN/INSPECT/CALIBRATE           10.82408         30         P         20100119         20100317         PM         INSPS         INSPECTION           10.82409         30         P         20100119         20100317         PM         INSPS         INSPECT/CALIBRATE           10.82409         30         P         20100119         20100317         PM         INSPS         CLEAN/INSPECT/CALIBRATE           10.82410         30         P         20100119         20100316         PM         INSPS         INSPECT AND CALIBRATE           10.82411         30         P         20100119         20100317         PM         INSPS         INSPECT AND CALIBRATE           10.82412         30         P         20100119         20100317         PM         INSPS         INSPECT AND CALIBRATE						*					
10.82408       30       P       20100119       20100317       PM       INSPS       INSPECTION         10.82409       30       P       20100119       20100317       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10.82410       30       P       20100119       20100317       PM       INSPS       INSPECT AND CALIBRATE         10.82411       30       P       20100119       20100317       PM       INSPS       INSPECT AND CALIBRATE         10.82412       30       P       20100119       20100317       PM       INSPS       INSPECT AND CALIBRATE	1999-1999 (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (199					*					
10.82409         30         P         20100119         20100317         PM         INSPS         CLEAN/INSPECT/CALIBRATE           10.82410         30         P         20100119         20100316         PM         INSPS         INSPECT AND CALIBRATE           10.82411         30         P         20100119         20100317         PM         INSPS         INSPECT AND CALIBRATE           10.82412         30         P         20100119         20100317         PM         INSPS         INSPECT AND CALIBRATE						*					
10.82410         30         P         20100119         20100316         PM         INSPS         INSPECT AND CALIBRATE           10.82411         30         P         20100119         20100317         PM         INSPS         INSPECT AND CALIBRATE           10.82412         30         P         20100119         20100317         PM         INSPS         INSPECT AND CALIBRATE						ĩ					
10.8241130P2010011920100317PMINSPSINSPECT AND CALIBRATE10.8241230P2010011920100317PMINSPSINSPECT AND CALIBRATE	daaddad ddalaad add are , am glarga gargaragan ywyragang yw yr yr yr yr yr gynan or yn maeror o'n ywyr y g										
						P					
of any any party party and a party party and a party party of a party party of a party p						114 ag 12 m² 10		20100317		INSPS	
			10.82413				20100119	20100322		- GRDS	CLEAN AND INSPECT
10.82413 30 P 20100119 20100322 PM INSPS CLEAN AND INSPECT 10.82472 30 P 20100201 20100305 PM ELCPS INSPECT AND LUBRICATE						4					

		۲
n denna Le titing	1/8	
	1 2	
	3	U
	6 7 8	
	9 10 11	$\bigcirc$
	12 13 14 15	$\bigcirc$
	16 17	_
	18 19 20	$\bigcirc$
	21 22 23 24	$\bigcirc$
· · · ·	24 25 26 27	
* *	23	
	31 32 33	U
	34 35 36	$\bigcirc$
	37 38 39	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	40 141 42	$\bigcirc$
	43 44 45	
	47 43 49	0
an an an an Albana. Airtí	50 51 52	0
	63 54 55	$\bigcirc$
	56 57 58	$\bigcirc$
	59 60 61 62	
	63 64 65	O
	66 67 68	0
	69 70 71	$\bigcirc$
	72 - 73 - 74	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	75	

047	01/10 06:	19:28	Last Sant S		- Mar		/10 **E	cations: RKLYN DUN :OCPO-MCST			WOCOMPMSAL PAGE JF** as of 06:19:28 T ** on 04/01/10
Сo	Cost	Cost	Parent	WO	ЫÜ	TYPE	WO	W()	Wr k	Craft	Short problem
ist (;;	Center	Loc Id	WO Number	-Suf-	5 h m		<del>lssue</del> Date	<del>Cmplt</del> Date	tup	Code	Description
	-PUMPING S	37 JF					20100201			<u>FLCPC</u>	-INSPECT AND LUBRICATE
			10.82474		30	(m)	20100201	20100225	РМ	ELCPS	INSPECT AND LUBRICATE
			10.82475		30	P	20100201	20100225	ΡM	ELCPS	INSPECT AND LUBRICATE
					pring prin call freese Stream coof stream coof	P	20100201	-20100225-		- ELCPS-	INSPECT AND LUBRICATE
			10.82477		30	£3	20100201	20100304	PM	ELCPS	ANNUAL INSPECTION AND LUBRICATION
			10.82478		30	83- 81-	20100201	20100304	PM	ELCPS	ANNUAL INSPECTION AND LUBRICATION
			10.82479	ahad daridar diti yiriyayayari			201.00201-		P-14	-ELCPS	ANNUAL INSPECTION
			10.82480		30	123. 1173	20100201	20100223	PM	ELCPS	ANNUAL INSPECTION
			10.82481		08 <del>3</del> 0	p	20100201	20100224	PM	ELCPS ELCPS	ANNUAL INSPECTION
			10.82483		ао ЗО	p	20100201	20100224	— РМ—– РМ	ELCPS	ANNUAL INSPECTION
			10.82484		30 30	r p	20100201	20100224	рм	ELCPS	INSPECT AND CLEAN NOT IN SERVI
			-10.62484				20100201			All has been for the	- INSPECT AND CLEAN NOT IN SERVI
			10.82485		30	r F	20100201	20100222	PM	ELCPS	CLEAN & INSPECT
			10.82486		30	122	20100201	20100222	ΡM	ELCPS	CLEAN & INSPECT
			10.82548			p	-20100201-	-20100322-	- PM	TNSPS	CLEAN/INSPECT/CALIBRATE
			10.82560		prop good prop good	20	20100201	Ranna Yaaf ada Yaaf Yaaf Yaaaf Bayoo Dooxoo	РM	HA	INSPECTION.
			10.82561		25	p	20100201		ΡM	НА	INSPECT V-BELT
			-10.82584	ور در بر مربر المار المراجع والمناطع الم	<u> </u>		20100201		- PM		-INSPECT AND LUBRICATE
			10. 82585		Party free	p	20100201		РM	p M	INSPECT AND LUBRICATE
			10.82586		fing fin	p.	20100201		РM	PM	INSPECT AND LUBRICATE
				1999 - 1999 - J. J. J. J. Sandaran (j. 1997 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1	25		-20100201-	anna an	- PM		INSPECT AND LUDRICATE
			10.82588		25	12	20100201		РM	PM	INSPECT AND LUBRICATE GATE
			10.82589		25	ę:>	20100201		les lat	РM	INSPECTION
							-20100201	annen is han a 'n haardermonaarten de ar d' is er woed 's faard taaleet aaks, aantelege en gege		b ki	INSPECTION
			10.82758		25	p	20100301		РМ	PM	LUBRICATE COUPLING
			10.82759		() (i) (ii)	P	20100301		PM	E) M	LUBRICATE COUPLING
					200 Jun	p	-20100301-		-PM	<u> </u>	-INSPECT AND LUBRICATE CATE
			10.82761		23. Las	r	20100301		PM	PM	INSPECT AND LUBRICATE GATE
			10.82762		and the	P	20100301		РM	PM	INSPECT AND LUBRICATE GATE
	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19		10.82763		party pro-		20100301				INSPECT AND LUBRICATE CATE
			10.82764		. fore fait	(3) (3)	20100301		PM	РM	INSPECT AND LUBRICATE GATE
			10.82765			р р	20100301	•	PM	PM	INSPECT AND LUBRICATE GATE
			10.82766	dalah kara dala k katu antar anjan anjar			-20100301-				INSPECT AND LUBRICATE GATE
			10.82767 10.82768		177 Eng 1777 Eng	p	20100301 20100301		PM PM	pm pm	INSPECT AND LUBRICATE GATE INSPECT AND LUBRICATE GATE
			10.62769	alaala aadag aa faqaagaan gaarayaa iyoo 🛛 aaayy yyy	51%	r p	-20100301 -20100301				INSPECT AND LUBRICATE GATE
			10.82770		65 - A 12 15	j	20100301		PM	p M	INSPECT AND LUBRICATE GATE
			10.82771			p	20100301		5M	PM	INSPECT AND LUBRICATE GATE
			-10.82772	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	press and press and year here		-20100301-				INSPECT AND LUBRICATE GATE
			10.82773		tere wet	p	20100301		DM	PM	CHECK OIL AND LUBRICATE CRANE
			10.82774		100 km	p	20100301		PM	ЬМ	CHECK OIL AND LUBRICATE CRANE
					pate rest		-20100301	NY METRIC PERSONNAL SUCCESSION OF SUCCESSION	PM		ANNUAL INSPECTION
			10.82776		2000 100 2000 100	P	20100301		РM	PM	ENG. TUNE-UP DIL CHANGESYSTEM CHECK
			10. 82853		press and press and press and	P	20100301		ΡM	ELCPS	ANNUAL INSPECTION AND CLEANING
					pro pro		-20100301-				ANNUAL INSPECTION AND CLEANING
			10.82855		25	p)	20100301		pp	ELCPG	ANNUAL INSPECTION AND CLEANING
			10.82864		the set	p	20100301		PM	ELCPS	CLEAN & INSPECT

i proj	- A	
	17	•
		$\bigcirc$
	3	•
	5 6 7	$\bigcirc$
	7 8	~
	5 (S	$\bigcirc$
· · ·	11	•
		$\bigcirc$
	15	~
	17 18	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	19 20	
	21	
₹-\$¥-	23 24	U
	25 26	
	27 28	
	29 30	
	31	$\bigcirc$
	32	~
	34 36	$\bigcirc$
	39 39	$\bigcirc$
	42	$\bigcirc$
		$\bigcirc$
	-18	
	40 50	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	51	<u> </u>
	53 54	$\bigcirc$
	55 56	
	57 58	$\bigcirc$
	59 60	V
	61 62	
	63	$\bigcirc$
	84 (25)	<i>~</i>
	103  0.	$\bigcirc$
алаан алаан алаан алаан алаан алаан алаан улбоолоо олоон алаан адабада <mark>н</mark> астандар алаан улбоолоон улбоо олоон олоо	- 66 69	
	20   71	$\bigcirc$
	74 75	$\diamond$

	04/ 1	/01/10 06:1	9:28	Jan, I	01, 10	- Mar	. 317		RKLYN DUI			WOCOMPMSAL PAGE 1 JF** as of 06:19:28 7T ** on 04/01/10
0		Cost	Cost	Parent			TYPE	WC		Wrk	Craft	Short problem
	4 <b>No</b>	Center	1.00			Sts		15508				Description
	5			Number				Date	Date			
	6 7 <b>1 1</b>		F-JF	10.82865		27574, 2000 2004 - 7755 2004 - 7755		-20100301-	-20100322		-ELCPS-	
$\bigcirc$	8			10. 82866		oran year from west	P	20100301	20100322	la M	ELCPS	INSPECT AND LUBRICATE
~	9			10.82867		200 E.S.	Part -	20100301	20100325	рM	ELCPS	INSPECT AND LUBRICATE
	10			10.82866		1995 year 1995 year 1996 year		20100301	-20100355			INSPECT AND LUBRICATE
$\bigcirc$	Anna Anna			10.82869 10.82870		party from	p	20100301		рм	ELCPS	INSPECT AND LUBRICATE
	12	وروی و برور و برور و برو در و به به برو به و برو برو برو برو برو برو برو برو برو ب		-10.82871		der and been and der y stee year been been not	P 	20100301		РМ — РМ—	ELCPS	INSPECT AND LUBRICATE
	13			10.82873		from said from said from said from said	177 177	20100301	20100322		EL CPS	CHECK VARIOUS UNITS
$\bigcirc$	14			10. 82874		biling cant start gain gain bing times cant	123	20100301	Can had she had had had blas Con	PM	ELCPS	CHECK VARIOUS UNITS
	15			10.82875		tion test 						CHECK VARIOUS UNITS
$\bigcirc$	15			10.82876		front front	P	20100301		РM	ELCPS	CHECK VARIOUS UNITS
	17			10. 82977		30	240 g.	20100301	20100309	РM	ELCPS	INSPECT AND LUBRICATE
	10						p	-20100301-	-20100309-		- <u>EL</u> OPS-	INSPECT AND LUBRICATE
$\bigcirc$	26			10.82879		30	Sec. P	20100301	20100311	PM	ELCPS	INSPECT AND LUBRICATE
~	21			10.82880		08	and the second s	20100301	20100309	ΡM	ELCPS	INSPECT AND LUBRICATE
	22		/ 2017 / staff bit blanch and an Adays Bananya a			line wet		20100301	******			ANNUAL INSPECTION
	23			10.82882			Berry P	20100301		РM	ELCPS	CLEAN & INSPECT
	24			10.82883		arate pour gent then tensor total	11 m	20100301		ЬМ	ELCPS	CLEAN & INSPECT
-	25		an h- ann a dh' an malann ha na ha an ann ann an ann an an an an an an an			jety yar na series kena task gitag gabe						CLEAN & INSPECT
$\bigcirc$	26			10.82885 10.82919		25 30	13	20100301	20100322	РM	ELCPS	CLEAN & INSPECT
	27	1001 - 11 - 11 - 11 - 11 - 11 - 11 - 11		-10.8295							INSPS	CLEAN/INSPECT/CALIBRATE INSPECT/REPAIR/PLUMBING-ETC
	28 29			10. 62756		tani Ang pana Ang pana Ang tang Tang tang	in .	50100301	20100308		BLDG	INSPECT AND REPAIR
	31	м) мара на ) на о маритери при се се се селотовате за не относ, окоаса пои пода пода пода на с		1 W/0/s fo	r-Loca	tion—	straine					
$\bigcirc$	32		CUUN									
	33		LOCPO	-10.82159		<u></u>	<u>f^rs</u>	-20100104-	-20100112	PM	ELCPS-	CHECK OPERATION/INSPECTION
	25			10.82343		price great part barry barry and	p	20100104		p ivi	PM	INSPECT AND LUBRICATE
	36			10.82344		tine ting	See a	20100104		10 ivi		INSPECT AND LUBRICATE
	37	and a set of the shaft hade and addition manuals of information processing processing processing on the property and the				100 proj. 100		-20100104-				the line to the transformer of t
$\bigcirc$	38			10.82346		free and	P	20100104		la M	E) M	CHECK VARIOUS COMPONENTS AND LUBRICATE
	39			10.82347		And her	and and	20100104		(2) FV	PM	INSPECTION
	40					Start gare have next		-20100104-				INSPECTION
	41			10.82348		Land Star Jacob Shar Stars war dang gan Jacob San Jacob San	р р	20100104		PM	РM	CHECK OPERATION
	42	an analogu a sanagana analogu a sanagana i silanga a sana a sana a sanagana sana				from gove from gove from state from ward	p	-20100104 20100104		РМ — РМ—	РМ — РМ	TESTING AND LUBRICATION TESTING AND LUBRICATION
	43			10.82351		tion and poor gave stees and	p	20100104		lo M	PM.	TESTING AND LUBRICATION
	44			10.82352		100 mil	p	20100104		20 M	PM	TESTING AND LUBRICATION
	45					orn fin See of	jaz	-20100104		— <u>15 M</u> —	,	TESTING AND LUBRICATION
$\bigcirc$	46			10.82354		frank gran rate tang Farm rate	p	20100104		PM	РМ	INSPECT AND LUBRICATE
	47			10.82355		the set		20100104		PM	PM	INSPECT AND LUBRICATE
	48	refrés Virtual compañ d'annal localement à l'acama comme a constant comme destructions de sources						-20100104-			MCHBS	INSPECTION
$\bigcirc$	40 60			10.82378		and the	and a second sec	20100104		PM	BLDG	INSPECT/REPAIR/PLUMBING-ETC.
~	51			10.82528		30	der b	50100501			ELCPS	INSPECTION
	52			10.82529			<u>p</u>	-20100201				CHECK OPERATING CONDITIONS, BATTERY CH
$\bigcirc$	55			10.82530		30	1000 B	20100201	20100204		ELCPS	CHECK OPERATING CONDITIONS, BATTERY CH
	54			10.82531		30	P	20100201	20100204	PM	ELCPS	CHECK OPERATING CONDITIONS, BATTERY CH
	55											
~	57			н Н								$(1, 2, 2, 3) = \frac{1}{2} \left[ \frac{1}{$
							· · · · · · · · · · · · · · · · · · ·					

14	()         	0
	1 2 3	)
	1 5 6 7	)
	8 9 10 11	)
	12 13 14 15	)
	17 17 18 19	)
	20 21 22 23	$\supset$
and the second se	24 25 26 27	)
	28 29 30 31	Second Second
	32 33 34 35	)
	36 37 38 39	
	40 41 42 43	>
	44 45 46 17	
	48 19 50 <b>C</b>	)
	52 53 54 C	)
	56 57 58 C	)
	50 31 52 C 53	)
	54 35 56 57	)
	58 59 70 C	
		)

04/01/10 06:	19:28	Jan. (	01, 10	- Mar.	31,		BRKLYN DUN			WOCOMPMSAL PA JF** as of 06: 19: 28 <del>T ** on 04/01/10</del>
Co Cost	Cost	Parent	MC)		TYPE		MO			Short problem
-No-Center	I d	WO Number		tent to at		<del>Issue</del> Date	<del>Cmplt</del> Date	<u>rup</u>	<del>Code</del>	-Description
-11 - PUMPING-S	T-LOCPO-		en en escore a este esta com a accorrect	tan tan	<del></del>	-20100201		-  ×		-CLEAN/INSPECT/CALIBRATE
		10.82556		30	and and a second	20100201	20100301	РМ	INSPS	CLEAN/INSPECT/CALIBRATE
		10.82557 		30 	P	20100201	20100301	PM	INSPS	INSPECTION
		10.82650			p	- <u>20100201</u> 20100201	<del>20100301</del> - 20100218	<del>PM</del> PM	BLDG	INSPECTION INSPECT AND REPAIR
		10. 82852		part had parts for parts for	j	20100301	har bet de bet het her de best	p M	pM	FLUSH COOLING SYSTEM & CHANGE OIL
		-10.82913				-20100301				CHECK-OPERATING CONDITIONS, BATT
		10.82914		25	P	20100301	20100319	РM	Film Com Co	CHECK OPERATING CONDITIONS, BATT
		10.82915		draha, prov 2017 Tada Press and	law.	20100301	20100319		The last first free	CHECK OPERATING CONDITIONS, BATT
	COUNT			••• ) ••••• ••• ••••••••••••••••••••••		t adalah di kan du sa sa sakih dal panga ngana na sa sa sa sa sa sa sa sa sa	40% pd. a. de 9% %	97 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	MCST	10.82158		08 06	P p	20100104	20100111		ELCPS	CHECK OPERATION/INSPECTION
	A	10. 82332 				20100104 - <del>20100104</del> -	20100114 		РМ — РМ	INSPECT AND LUBRICATE
		10.82333			5 5	20100104	20100114	PM	РM	INSPECT AND LUBRICATE
		10.82334		30	p	20100104	20100114	ΡM	PM	TESTING AND LUBRICATE
ост = стан и се с лу м ну с с с ста запат осног нам. На итвальна в али а ловает каке малашов	and allow is which have able to second regions of a first second method and the second s					20100104				CLEAN FILTER, INSPECTION
		10. 82336			In State	20100104	20100114	ta M	РМ	CLEAN FILTER, INSPECTION
		10.82337		30	in a start of the	20100104	20100114	РM	PM	CHECK AND LUBE
r 1 mm - vonenet om om 12 o mm of 12 mm 1 tennenske kennenske kan kanskerikere skalar et na maar a statioonaak		-10.82338				20100104				CHECK AND LUBE
		10.82339		06 06	p	20100104 20100104	20100114 20100114	PM PM	РМ	INSPECTION
	14 4 - Jung Augustower & announces and a second	-10.62340		1.5 Sur 	F		-20100114		РМ РМ	CHECK OPERATION
		10.82341		30	p		20100114		PM	CHECK OPERATION
		10.82342		30	p	20100104	20100114		PM	OIL CHANGE, LUBRICATE
1999 - 1999 1999 - 1999 - 1999 1999 - 1999 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 199		<u>    10. 82372 </u>				20100104	20100106		MCHPS	INSPECTION
		10.82521		30		20100201	20100201	₽ M	ELCP5	INSPECT AND LUBRICATE
		10.82522		30	P	20100201	20100201		ELCPS	INSPECT AND LUBRICATE
a susanan an a sana ang a Angadamaga) kinanaga ang ang ang ang ang ang ang ang a		<del>-10.82638</del> 10.82639		- <del>08</del> 30		-20100201 20100201	<del>20100311</del> 20100304		<del>РМ</del> РМ	INSPECT AND LUBRICATE.
		10.82649		30 30	p	20100201	20100304	PM PM	FN BLDG	INSPECT AND LOBRICATE
energianen en		-10.82845				-20100301	-20100304			INSPECT AND LUBRICATE
		10.82846		30	, F	20100301	20100304	is M	ΡM	INSPECT AND LUBRICATE
		10.82847		. (30	2,45° 2,45° 2,45°	20100301	20100304		PM	CLEAN FILTER, INSPECTION
		10.82848					20100304			CLEAN FILTER, INSPECTION
		10.82849		30	1000 A	20100301	20100304		PM	INSPECTION
	admittad dal state ado 10 dan kan kanana sana "				p 	20100301	20100304		РМ сум	CHECK OPERATION
		- <u>10.82851</u> 10.82904		<del></del>		20100301	<del>20100304</del> 20100312	D N	<u> </u>	CHECK OPERATION INSPECT AND LUBRICATE
		10.82905		30 30	p	20100301	20100312		ELCPS	INSPECTION
		-10.82706					-20100317			CHECK OPERATING CONDITION, DATTER
THE AVE PRODUCTION DESCRIPTION OF THE ADDRESS AND ADDRESS ADDRES		10.82946		30	p	20100301	20100323	- F7 191	INSPS	INSPECT AND CALIBRATE
n ar manananananan manana a manana ar		10.82947		30	Erect E	20100301	20100323		INSPS	INSPECT AND CALIBRATE
					14974	proceeding as one are pressive as	and has a trai but had been	12 164	TRICEC	INSPECT AND CALIBRATE
	ananasta specializzatu anter esta esta esta esta esta esta esta esta	-10.82748				-20100301-				
	layanda daaraa huudaaraa kaanaa kuu ay ahaa madaadaa ka				p	20100301 20100301 20100301	20100322 20100323	in tai	INSPS	INSPECT AND CALIBRATE INSPECT AND CALIBRATE

15	
·	
677	
8 9 	
. [1] 	5
14 15 16	
17 17 18	
20 21	
22 23 24	
25 26 27 27	
28 29 30	
31 32 33	
34 35 	
37	
39 40 11 11 12 142	
42. 4.	0
45 46 47	$\bigcirc$
51	
53 54 55	$\bigcirc$
66 57 58	
53 60 61	~
62 63	٢
65 [65]	$\bigcirc$
67 	_
70 71 72	$\bigcirc$
73 74 75	$\bigcirc$

047	01/10 06:19	7.20	Jan. (		een Martin		′10 **B	cations: RKLYN DUM <del>OCPO MCS</del> T			WOCOMPMSAL PAGE JF** as of 06:19:28 *T ** on 04/01/10
Сo	0054	Cost	Parent	MO		TVPE	MO	WC)	Wrk	Craft	Short problem
No-	Center	i.uv.	WÖ Number		And the second		<del>Issue</del> Date	<del>Cmplt</del> Date	<del>- Typ</del> -	<del>Code</del>	Description
	-PUMPING ST	MCST	- 10. 82951 10. 82959			p	20100301 20100301		— РМ РМ		INSPECT AND CALIBRATE INSPECT/REPAIR/PLUMBING-ETC.
11 July 1 Martin Jones Vision 11 July 1 July 2			-W/8-fo		******	4444	anteres have been from a such as a succession course for many a succession as wears			1111-111-111-111-111-111-111-111-111-1	
		COUNT		: Bayen Gaf Yax Sant	he do hver tit e	t sur ser s					
		GUAD	10.82040				20100104	nandara na tana mananana ang kana ananan kikakanana na kanana ki k			CLEAN AND INSPECT
			10.82041		dang yan ng tang kasa sant	5	20100104		PM	INSPS	CLEAN/INSPECT/CALIBRATE RECORDER
-			10.82042		and boug	p	20100104 		РМ — РМ —	INGPS INGPS	CLEAN/INSPECT/CALIBRATE/GAS ALARM
			10.82043		25	p2	20100104	IN THE COURSE IN THE OTHER CONSERVATION AND AND A A REAL OF	PM	INSPS	CLEAN/INSPECT/CALIBRATE
			10.82045		25	122	20100104		pM	INSPS	INSPECT AND CALIBRATE
			-10.82046	///			-20100104-				INSPECT AND CALIBRATE
			10.82047		group grin and here Dense even	P	20100104		PM	INSPS	INSPECTION
			10.82117		30	p	20100104	20100315	РМ	ELCP5	CHECK OPERATION/INSPECTION
	** * 11 21 10 20 00 20 00 00 00 00 00 00 00 00 00 00		-10.82118					-20100315-	[7]	from to the trans to the	CHECK OPERATING CONDITION, BATTERY
			10.82242		30	Þ	20100104	20100223	PM	PM	INSPECT, LUBRICATE, EXERCISE
			10.82243		30	p	20100104	20100223	PM	PM	CHECK VARIOUS COMPONENTS AND LUBRICATE
		a alalah dalam da dan santiyang a anayaya,	-10.82244		<del>96</del> - 96		-20100104-				
			10.82244		ое ЭС	in the second	20100104 20100104	20100223 19800107	РМ РМ	PM MCHPS	INSPECTION INSPECTION
****			-10.82376			: 	-20100104	-20100113		-BLDG	INSPECT FOR CRACKS, RUST, PAINT
			10.82487		30	a a a a a a a a a a a a a a a a a a a	20100201	20100308	PM	ELCPS	INSPECT AND LUBRICATE
			10.82488		30	p	20100201	20100308	РM	ELCPS	INSPECT AND LUBRICATE
		**********	-10.82489	•	The set		-20100201-	-20100308-			
			10.82490		30	for the second sec	50100501	20100308	РM	x.cpc	INSPECT AND LUBRICATE
			10.82542		- 30	E.	20100201	20100204	РМ	MCHPS	INSPECTION
		annan beer a correction concernation and a second second	10.82549		garde grave gegen Salage Besser wood		-20100201		-PM	INSPS-	CLEAN/INSPECT/CALIBRATE
			10.82550		gerry gener gener being tenner receiv	1999 1997	20100201		PM	INSPS	INSPECT AND CALIBRATE
			10.82551		atta gan and has tann and serie from tann and		20100201		PM	INSPS	INSPECT AND CALIBRATE
		hanna a fan fan de fan yn fan yn fan yn	-10.82552 10.82553		Free pros	p	50100501 	anna a nuna nannana Adama - ad da ka da	<u>— рм</u> рм	INSPS	INSPECT AND CALIBRATE
			10.82591		30	p	20100201	20100202	рм	PM	TEST AND LUBRICATE
	er för enter till föra at i kan andensinde a döra bönna första sakandan örden ochen som anden a saka an en		-10.82592		500 met 		-20100201	-20100202			TEST AND LUBRICATE
			10.82593		ЭÖ	p	20100201	20100202	ΡM	PM	TEST AND LUBRICATE
			10.82594		30	53	20100201	20100202	βM	ЫM	TEST AND LUBRICATE
-	. An air a' tha amhlan dhalannadh an an an an ann an an ann ann an ann ann an a		10.82595				-201.00201	-201-00202			TEST AND LUBRICATE
			10.82596		30	1100 A	20100501	20100202	ΡМ	b M	TEST AND LUBRICATE
			10.82597		30	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	20100201	20100505	D M		INSPECT, LUBRICATE, EXERCISE
			10.82598				-20100201	-20100202	¤  ¤		INSPECT, LUBRICATE, EXERCISE
			10.82599		30	arts.	20100201	20100202	PM	PM	INSPECT, LUBRICATE, EXERCISE
			10.82600		30	gan g	20100201	20100202	РM	PM	INSPECT, LUBRICATE, EXERCISE
			10.82601		<del></del>			-20100202-	— [2] [4] — C1 84		INSPECT, LUBRICATE, EXERCISE
			10.82602		30 30	P	20100201	50100505 50100505	PM PM	РМ сям	INSPECT, LUBRICATE, EXERCISE
1	-		10. 82603 - <u>10. 8260</u> 4		.sv 	[ [	20100201 	20100202 20100202		P M 	INSPECT, LUBRICATE, EXERCISE 
			10.82604			p	50100501	50100505 50100505	PM PM		CLEAN STRAINER, INSPECT
3			10. 82606			1 <sup>20</sup>	20100201	20100202	FM PM	rn PM	LUBRICATE BEARINGS, GEAR BOX, OIL CHE

 $\bigcirc$ 

	y strenet to the	
1.6	anna gaire an a'	$\bigcirc$
	1.0 2.0 mm (057-57)	$\bigcirc$
	0 22 22 22	
	7 8 8	0
	10 11 12	
	13 12 15	$\bigcirc$
	12 12 12 12 12 12 12	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	20	$\cap$
	23 24 25	U
	26 27 26	O Startes
**	29 30 01 32	
		$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	36 37 38	$\bigcirc$
	39 40 41	•
	22 22 42 72 42 74 72	
	45 46 47 48	
	40 40 50 51	$\bigcirc$
	52 53 54	
	55 56 57	V
	58 59 60	$\bigcirc$
	61 62 63 64	$\bigcirc$
	5 <u>5</u> 5 5	$\bigcirc$
	69 59 70	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
CK	71 72 73 74	<u> </u>
	74 75 76	0-
		$\bigcirc$

John GL (10 - Mar, 3) (10         SeGRUM DUNDAL EXCETT JIFF         As of 06:19:28           DUMPEND STATURES - MULT DUNDAL EXCENT ON DUDAL	04/1	01/10 06::	19:28					5 L.C	cations:			WOCOMPMSAL PAGE
Const         Const         Const         Const         Perent         WD         WD <th></th>												
Min         Center         Loc         Work br         Zerore         Center         Discription           11         PUMPING 6T-0040         10.82777         30         P         GM10/051         SU00201         PM         PM         FESH-AND-LURRICATE           10.828565         15         P         20100201         PM         FESH-AND-LURRICATE         CALSMART           10.828565         15         P         20100201         PM         FESH-AND-LURRICATE         CALSMART           10.828562         25         P         20100201         PM         FESH-AND-CALSMART         CALSMART           10.829573         26         P         20100201         20100310         PM         FESH         CLEAN/INSPECT /ALISATE           10.829573         26         P         20100204         20100104         EDM0         FESH         CLEAN/INSPECT /ALISATE           10.82073         30         P         20100104         20100104         FESH         CLEAN/INSPECT /ALISATE         ELEAN/INSPECT /ALISATE           10.82073         30         P         20100104         20100104         FESH         CLEAN/INSPECT /ALISATE           10.82075         30         P         20100104         20100104         F	*******		1.0017.0017.755 0.011.00.11. 4 /0004000	- PUMPIN	G-STAT	I ONS	F*P1	oniy **t	.00P0M681	г	AD-WSTF	°T— ** on 04/01/10
Nill         Centre         Norker         Law         Market         Law         Constraint         Constraint         Description           11         Humber         Josephan         Status         Description         Description           12         FUHPING ST GUAD         10.62777         Bit         Public Status         Phile         Test         Description           13         Status         Status         Phile         Description         Phile         Test         Description           14         FUHPING ST GUAD         Status         Phile         Description         Description           15         FUHPING ST GUAD         Status         Phile         Description         Description         Description           16         Status         Phile         Description         Description         Description         Description           16         Status         Phile         Description         Description         Description         Description           16         Status         Description         Description         Description         Description           16         Status         Description         Description         Description         Description           16         Descriptio	Со	Cost	Cost	Parent	WO	ЫÜ	TYPE	ЫÖ		MT K	Craft	Short problem
TX       FUMPING ST QUAD       10.622777       00       P       2010301       2010316       PM       FM       FXST AND LUBRICATE         10.622800       25       P       2010301       PM       NMPECT AND LUBRICATE         10.622802       25       P       2000301       PM       NMPECT AND CALIBRATE         10.622822       25       P       2010301       PM       NMPECT AND CALIBRATE         10.622823       25       P       2010301       PM       NMPECT AND CALIBRATE         10.628923       25       P       2010301       PM       NMPECT/REFAIRPECT/REFAIRPELMHEING-ETC         10.62923       25       P       2010301       PM       NMPECT/REFAIRPELMHEING-ETC         10.62070       30       P       2010104       2010315       PM       NMPECT/REFAIRPECT/ALIBRATE         10.62072       30       P       2010104       2010315       PM       NMPECT/REFAIRPECT/ALIBRATE         10.62073       30       P       2010104       2010315       PM       NMPECT/REFAIRPECT/ALIBRATE         10.62072       30       P       2010314       2010315       PM       NMPECT/REFAIRPECT/ALIBRATE         10.62073       30       P       2010314	No	Center	Loc	-WD								
10.62886         25. P         20100301         PM         RUPE TABLET AND CALIBRATE           10.62790         25. F         20100301         PM         INSPECTAND CALIBRATE           10.627923         25. F         20100301         PM         INSPECTAND CALIBRATE           10.627923         25. F         20100301         PM         INSPECTION         CALIBRATE           10.627923         25. F         20100301         20100310         PM         INSPECTION         CALIBRATE           10.627923         25. F         20100301         20100310         PM         INSPECTAND         CALIBRATE           10.627923         30. F         20100104         20100310         PM         INSPECTARLENTRE         CLEANTINSPECTARLENTE           10.62071         30. F         20100104         20100310         PM         INSPECTARLENTRE         CLEANTINSPECTARLENTE           10.62073         30. F         20100104         20100104         20100104         20100104         20100104         20100104           10.62075         30. F         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104			ground Annual Annual	Number				Date	Date			
10.62266         25         P         20100301         PM         INSPECT AND LUMPICATE.           10.62921         25         P         20100301         PM         INSPECT AND CALISBATE           10.62922         25         P         20100301         PM         INSPECT AND CALISBATE           10.62923         25         P         20100301         PM         INSPECT AND CALISBATE           10.629247         50         P         20100314         PM         INSPECT AND CALISBATE           10.62070         30         P         20100314         PM         INSPECT AND CALISBATE           10.62071         30         P         20100314         PM         INSPECT AND INSPECT		PUMPING ST	r-guad	10.82777				-20100301-				TEST AND LUBRICATE
10. B2921         25         P         20100301         PM         INSPARTINGENE AND CALINATE           10. B2723         25         P         20100301         PM         INSPARTINGENE AND CALINATE           10. B2757         25         P         20100301         PM         INSPARTINGENE AND CALINATE           10. B2757         25         P         20100301         PM         INSPECTION         AND CALINATE           10. B2757         25         P         20100104         20100315         PM         INSPECTINEALINATE           10. B2070         30         P         20100104         20100315         PM         INSPECTINEALINATE           10. B2071         30         P         20100104         20100315         PM         INSPECTINE CLEANTINEPECTICALIBRATE           10. B2072         35         P         20100104         20100315         PM         INSPECTINE           10. B2073         36         P         20100104         20100316         PM         INSPECTINE           10. B2074         30         P         20100104         20100316         PM         INSPECTINE           10. B2075         30         P         20100104         20100107         PM         ELCPS				10.82886		attras gene and tens dense weed	p					
10. B247E2         25. P         20100301         PH         INSPE INSPECT AND CALIBRATE           10. B24757         30         F         20100301         PH         INSPE INSPECT AND CALIBRATE           Total W/0*p for Location         QUAD         QUAD         QUAD         QUAD         QUAD           COUNT 49         GUAD         QUAD         QUAD         QUAD         QUAD         QUAD           QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD           QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD           QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         QUAD         Q								20100301		12 14	INSPS	INSPECT AND CALIBRATE
10         B2937         25         P         20100301         PM         INSPECTION           Total M/0's for Lucation GUAD:           COUNT 49           MOTOS for Lucation GUAD:           MOTOS for Lucation GU												
10.82957         80         F         20100301         20100301         20100301         P         BLD0         INSPECTABPAIRAPPLUMEIND-ETC.           Total W/D's for Location QUAD:         CGUNT 49         0         82100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104         20100104												
Tokal W/D's for Location         GUAD:           COUNT 49         GUAD:         GUAD:         GUAD:           WETET 10.82073         30         P         20100104         20100315         PM         INSPS         OLEAN/INSPECT/CALIBRATE           10.82071         30         P         20100104         20100315         PM         INSPS         OLEAN/INSPECT/CALIBRATE           10.82072         30         P         20100104         20100316         PM         INSPS         CLEAN/INSPECT/CALIBRATE           10.820773         30         P         20100104         20100316         PM         INSPS         INSPECTION           10.820774         30         P         20100104         20100316         PM         INSPS         INSPECTION           10.82074         30         P         20100104         20100317         PM         ELCPS         INSPECT AND LUBRICATE           10.82151         30         P         20100104         20100107         PM         ELCPS         INSPECT AND LUBRICATE           10.92154         30         P         20100104         20100107         PM         ELCPS         INSPECT AND LUBRICATE           10.92154         30         P         20100107 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>and and as and and and as and</td><td></td><td></td><td></td></t<>									and and as and and and as and			
COUNT 49 HETEY 10. 82070 30 P 20100104 20100315 PH INSP5 CLEAN/INSPECT/CALIERATE 10. 82071 30 P 20100104 20100315 PH INSP5 CLEAN/INSPECT/CALIERATE 10. 82073 30 P 20100104 20100315 PH INSP5 CLEAN/INSPECT/CALIERATE 10. 82073 30 P 20100104 20100315 PH INSP5 CLEAN/INSPECT/CALIERATE 10. 82075 30 P 20100104 20100316 PH INSP5 CLEAN/INSPECT/CALIERATE 10. 82076 30 P 20100104 20100316 PH INSP5 CLEAN/INSPECT/CALIERATE 10. 82076 30 P 20100104 20100316 PH INSP5 CLEAN/INSPECT/CALIERATE 10. 82076 30 P 20100104 20100316 PH INSP5 INSPECT AND LUBRICATE 10. 82151 30 P 20100104 20100107 PH ELCP5 INSPECT AND LUBRICATE 10. 82152 30 P 20100104 20100107 PH ELCP5 INSPECT AND LUBRICATE 10. 82153 30 P 20100104 20100107 PH ELCP5 INSPECT AND LUBRICATE 10. 82154 30 P 20100104 20100107 PH ELCP5 INSPECT AND LUBRICATE 10. 82154 30 P 20100104 20100107 PH ELCP5 INSPECT AND LUBRICATE 10. 82154 30 P 20100104 20100107 PH ELCP5 INSPECT AND LUBRICATE 10. 82154 30 P 20100104 20100107 PH ELCP5 INSPECT AND LUBRICATE 10. 82155 30 P 20100104 20100107 PH ELCP5 INSPECT AND LUBRICATE 10. 82154 30 P 20100104 20100107 PH ELCP5 INSPECT AND LUBRICATE 10. 82155 30 P 20100104 20100107 PH PLCP5 INSPECT AND LUBRICATE 10. 82154 30 P 20100104 20100107 PH PLCP5 INSPECT AND LUBRICATE 10. 82314 30 P 20100104 20100107 PH PLCP5 INSPECT AND LUBRICATE 10. 82314 30 P 20100104 20100107 PH PH CHECK WARIOUS COMPONENTS 10. 82314 30 P 20100104 20100107 PH PH CHECK WARIOUS COMPONENTS 10. 82314 30 P 20100104 20100107 PH PH INSPECT AND LUBRICATE 10. 82314 30 P 20100104 20100107 PH PH INSPECT AND LUBRICATE 10. 82314 30 P 20100104 20100107 PH PH INSPECT AND LUBRICATE 10. 82314 30 P 20100104 20100107 PH PH INSPECT AND LUBRICATE 10. 82324 30 P 20100104 20100107 PH PH INSPECT AND LUBRICATE 10. 82325 30 P 20100104 20100107 PH PH INSPECT AND LUBRICATE 10. 82326 30 P 20100104 20100107 PH PH INSPECT AND LUBRICATE 10. 82326 30 P 20100104 20100107 PH PH INSPECT AND LUBRICATE 10. 82327 30 P 20100104 20100107 PH PH INSPECT AND LUBRICAT				10. 56.757			· · · · · · · · · · · · · · · · · · ·	-20100301-	20100310			INSPECT/REPAIR/PLUMBING-ETC
MSTFT         10.82070         30         P         20100104         20100315         PM         INSPS         CLEAN/INSPECT/CALIBRATE           10.82072         30         P         20100104         20100315         PM         INSPS         CLEAN/INSPECT/CALIBRATE           10.82073         30         P         20100104         20100316         PM         INSPECT/CALIBRATE           10.82074         30         P         20100104         20100316         PM         INSPECTAD         CALIBRATE           10.82075         30         P         20100104         20100316         PM         INSPECTAD         CALIBRATE           10.82076         30         P         20100104         20100107         PM         ELCPS         INSPECTAD         LUBRICATE           10.82151         30         P         20100107         PM         ELCPS         INSPECT AND LUBRICATE         INSPECTAD         LUBRICATE           10.82151         30         P         20100107         PM         ELCPS         INSPECT AND LUBRICATE         INSPECTAND LUBRICATE           10.82152         30         P         20100107         PM         ELCPS         INSPECT AND LUBRICATE           10.82151         30         P<					r Loca	tion (	GUAD:				*******	
10.82071       30       P       20100104       20100315       PM       INBPE       CLEAM/INSPECT/CALIBRATE         10.82072       30       P       20100104       20100315       PM       INSPE       CLEAM/INSPECT/CALIBRATE         10.82073       30       P       20100104       20100315       PM       INSPE       INSPECTAND CALIBRATE         10.82075       30       P       20100104       20100316       PM       INSPE       INSPECTAND CALIBRATE         10.82075       30       P       20100104       20100316       PM       INSPE       INSPECTAND CALIBRATE         10.82150       30       P       20100104       20100107       PM       ELCPS       INSPECTAND LUBRICATE         10.82151       30       P       20100104       20100107       PM       ELCPS       INSPECTAND LUBRICATE         10.82152       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82157       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82157       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE						مسم ورضل	2094)L	د منه المنه المنه المنه المنه المنه المنه المنه	ling all a set the court of	ante d		
10. 82073       30       P       20100104       2010315       PM       INSPS       CLEAN/INSPECT/CALIBRATE         10. 82074       30       P       20100104       20100316       PM       INSPS       INSPECTAND       CALIBRATE         10. 82074       30       P       20100104       20100316       PM       INSPS       INSPECTAND       LUBRATE         10. 82076       30       P       20100104       2010017       PM       INSPS       INSPECTAND       LUBRIGATE         10. 82151       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRIGATE         10. 82151       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRIGATE         10. 82153       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRIGATE         10. 82155       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRIGATE         10. 82153       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRIGATE         10. 82153       30       P       20100104       20100107       PM       ELCPS       I			WEIF I									
10.82073         30         P         20100104         20100104         PM         INSPE         CLEAN/INSPECT AND CALIBRATE           10.82075         30         P         20100104         20100104         PM         INSPE         INSPECTION           10.82075         30         P         20100104         20100136         PM         INSPECTION           10.82151         30         P         20100104         20100107         PM         ELCPS         INSPECT AND LUBRICATE           10.82152         30         P         20100104         20100107         PM         ELCPS         INSPECT AND LUBRICATE           10.82154         30         P         20100104         20100107         PM         ELCPS         INSPECT AND LUBRICATE           10.82154         30         P         20100104         20100107         PM         ELCPS         INSPECT AND LUBRICATE           10.82157         30         P         20100104         20100107         PM         ELCPS         INSPECT AND LUBRICATE           10.82313         30         P         20100104         20100107         PM         ELCPS         INSPECT AND LUBRICATE           10.82315         30         P         20100104         20100107<												
10       B2075       30       P       De00104       De00104       P       INSPECTION         10       B2075       30       P       De0100104       De00316       PM       INSPECTION         10       B2150       39       P       De0100104       De010316       PM       INSPECTION         10       B2151       30       P       De0100104       De010017       PM       ELCPS       INSPECT AND LUBRICATE         10       B2153       30       P       De0100104       De01017       PM       ELCPS       INSPECT AND LUBRICATE         10       B2153       30       P       De0100104       De01017       PM       ELCPS       INSPECT AND LUBRICATE         10       B2155       30       P       De0100104       De01017       PM       ELCPS       INSPECT AND LUBRICATE         10       B2157       30       P       De0100107       PM       ELCPS       INSPECT AND LUBRICATE         10       B2313       30       P       De0100104       De01017       PM       ELCPS       INSPECT AND LUBRICATE         10       B2315       30       P       De0100107       PM       ELCPS       INSPECT AND LUBRICATE <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>												
10. B2075       30       P       20100104       20100316       PM       INSPE       INSPECTION         10. B2076       30       P       20100104       2010017       PM       INSPE       INSPECTION         10. B2151       30       P       20100104       2010017       PM       ELCPS       INSPECT AND LUBRICATE         10. B2151       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. B2153       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. B2155       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. B2152       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. B2157       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. B2313       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. B2314       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. B2315												
10.82076       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82150       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82152       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82153       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82154       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82155       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82315       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82315       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82314       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS         10.82315       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82314       30												
10.82150       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82151       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82152       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82154       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82154       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82155       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82157       30       P       20100104       20100107       PM       ELCPS       CHECK VARIOUS COMPONENTS         10.82313       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS         10.82315       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS         10.82316       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82317       30       P							p					
10. 82151       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. 62152       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. 62153       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. 62155       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. 62155       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. 62154       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. 62315       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. 62314       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10. 62317       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10. 62317       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10. 62321												
10.62153       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82154       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82155       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82157       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82157       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82313       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.82314       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.82315       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82319       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82319       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82319       30       P <td< td=""><td></td><td></td><td></td><td>10. 82151</td><td></td><td>30</td><td></td><td>20100104</td><td>20100107</td><td>P M</td><td></td><td></td></td<>				10. 82151		30		20100104	20100107	P M		
10.82154       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82155       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82155       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82157       30       P       20100104       20100107       PM       ELCPS       CHECK UARIGUS COMPONENTS         10.82313       30       P       20100104       20100107       PM       PM       CHECK VARIGUS COMPONENTS         10.82314       30       P       20100104       20100107       PM       PM       CHECK VARIGUS COMPONENTS         10.82316       30       P       20100104       20100107       PM       PM       CHECK VARIGUS COMPONENTS         10.82316       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82317       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82318       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82321       30       P				10.82152		ЭО	No. of Street	20100104	20100107	D M	ELCPS	INSPECT AND LUBRICATE
10.82155       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82157       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82157       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82313       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS         10.82314       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS         10.82315       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS         10.82316       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82317       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82319       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82321       30       P       20100107       PM       INSPECT AND LUBRICATE       PM         10.82321       30       P       20100107       PM       INSPECT AND LUBRICATE       P							P*		- 20100107		<u> </u>	INSPECT AND LUBRICATE
10.82156       30       P       20100104       20100107       PM       ELCPS       INSPECT AND LUBRICATE         10.82157       30       P       20100104       20100107       PM       ELCPS       CHECK DEERATION/INSPECTION         10.82313       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS         10.82314       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS         10.82315       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS         10.82316       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82317       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82318       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82319       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82321       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS AND LUBRICATE         10.82323       30       P       20100104       20100107       PM       CHECK N												
10.82157       30       P       20100104       20100107       PM       ELCPS       CHECK OPERATION/INSPECTION         10.82313       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.82314       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.82315       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.82316       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.82317       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82318       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82321       30       P       20100104       20100107       PM       PM       CHECK VARIOUS UNITS         10.82323       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS AND LUBRICATE         10.82324       30       P       20100104       20100107       PM       PM       CHECK S, LUBE BEARINGS       IND EVEA												
10.82313       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.82314       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.82315       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.82316       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.82317       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82319       30       P       20100104       20100107       PM       PM       LUBRICATE         10.82321       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS AND LUBRICATE         10.82321       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS AND LUBRICATE         10.82323       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS AND LUBRICATE         10.82324       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION		ne na										
10.62314       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.62315       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.62316       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.62317       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82318       30       P       20100104       20100107       PM       PM       LUBRICATE         10.82319       30       P       20100104       20100107       PM       PM       LUBRICATE         10.82320       30       P       20100104       20100107       PM       PM       CHECK VARIOUS UNITS         10.82321       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS AND LUBRICATE         10.82321       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS AND LUBRICATE         10.82322       30       P       20100107       PM       PM       CHECKS, LUBE BEARINGS         10.82323       30							₽.s ₩					
10.62315       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS         10.62316       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.62317       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.62318       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.62319       30       P       20100104       20100107       PM       PM       LUBRICATE         10.62320       30       P       20100104       20100107       PM       PM       LUBRICATE         10.62321       30       P       20100104       20100107       PM       PM       CHECK VARIOUS UNITS         10.62322       30       P       20100104       20100107       PM       PM       CHECK VARIOUS UNITS         10.62323       30       P       20100104       20100107       PM       PM       CHECK VARIOUS UNITS         10.62323       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION         10.62324       30       P       20100104 </td <td></td>												
10. 82316       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10. 82317       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10. 82318       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10. 82319       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10. 82320       30       P       20100104       20100107       PM       PM       LUBRICATE         10. 82321       30       P       20100104       20100107       PM       PM       CHECK VARIOUS UNITS         10. 82322       30       P       20100104       20100107       PM       PM       CHECK VARIOUS UNITS         10. 82323       30       P       20100104       20100107       PM       PM       CHECKS, LUBE BEARINGS         10. 82324       30       P       20100104       20100107       PM       PM       INSPECT NORMAL OPERATION         10. 82327       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION AND VARIOUS         10. 82327       30       P       20100104<												
10. 82317       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10. 82318       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10. 82319       30       P       20100104       20100107       PM       PM       LUBRICATE         10. 82320       30       P       20100104       20100107       PM       PM       LUBRICATE         10. 82321       30       P       20100104       20100107       PM       PM       CHECK VARIOUS UNITS         10. 82322       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS AND LUBRICATE         10. 82323       30       P       20100104       20100107       PM       PM       CHECKS, LUBE BEARINGS         10. 82323       30       P       20100104       20100107       PM       PM       CHECKS, LUBE BEARINGS         10. 82324       30       P       20100104       20100107       PM       INSPECT NORMAL OPERATION         10. 82324       30       P       20100107       PM       PM       INSPECT NORMAL OPERATION         10. 82325       30       P							-					
10. 82318       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10. 82317       30       P       20100104       20100107       PM       PM       LUBRICATION         10. 82320       30       P       20100104       20100107       PM       PM       LUBRICATE         10. 82320       30       P       20100104       20100107       PM       PM       LUBRICATE         10. 82321       30       P       20100104       20100107       PM       PM       CHECK VARIOUS UNITS         10. 82322       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS AND LUBRICATE         10. 82323       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS AND LUBRICATE         10. 82323       30       P       20100104       20100107       PM       PM       CHECK S, LUBE BEARINGS         10. 82324       30       P       20100104       20100107       PM       INSPECT NORMAL OPERATION         10. 82327       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION AND VARIOUS         10. 82327       30							•					
10.82319       30       P       20100104       20100107       PM       PM       LUBRICATION         10.82320       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82321       30       P       20100104       20100107       PM       PM       CHECK VARIOUS UNITS         10.82322       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS AND LUBRICATE         10.82323       30       P       20100104       20100107       PM       PM       CHECKS, LUBE BEARINGS         10.82323       30       P       20100104       20100107       PM       PM       CHECKS, LUBE BEARINGS         10.82324       30       P       20100104       20100107       PM       PM       INSPECT NORMAL OPERATION         10.82325       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION         10.82327       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION AND VARIOUS         10.82328       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION AND VARIOUS												
10.82320       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82321       30       P       20100104       20100107       PM       PM       CHECK VARIOUS UNITS         10.82322       30       P       20100104       20100107       PM       PM       CHECK VARIOUS UNITS         10.82323       30       P       20100104       20100107       PM       PM       CHECK VARIOUS COMPONENTS AND LUBRICATE         10.82323       30       P       20100104       20100107       PM       PM       CHECKS, LUBE BEARINGS         10.82324       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION         10.82324       30       P       20100104       20100107       PM       PM       INSPECT NORMAL OPERATION         10.82326       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION         10.82327       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION         10.82327       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION         10.82327 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
10.82321       30       P       20100104       20100107       PM       CHECK VARIOUS UNITS         10.82322       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS AND LUBRIG         10.82323       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS AND LUBRIG         10.82323       30       P       20100104       20100107       PM       PM       CHECKS, LUBE BEARINGS         10.82324       30       P       20100104       20100107       PM       PM       CHECKS, LUBE BEARINGS         10.82324       30       P       20100104       20100107       PM       PM       CHECKS, LUBE BEARINGS         10.82324       30       P       20100104       20100107       PM       INSPECT NORMAL OPERATION         10.82325       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION         10.82327       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION AND VARIOUS         10.82329       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82330       30       P       20100104							<u>pro-</u>					
10.82322       30       P       20100104       20100107       PM       CHECK VARIOUS COMPONENTS AND LUBRIG         10.82323       30       P       20100104       20100107       PM       CHECKS, LUBE BEARINGS         10.82323       30       P       20100104       20100107       PM       CHECKS, LUBE BEARINGS         10.82324       30       P       20100104       20100107       PM       PM       CHECKS, LUBE BEARINGS         10.82324       30       P       20100104       20100107       PM       PM       INSPECT NORMAL OPERATION         10.82325       30       P       20100104       20100107       PM       PM       INSPECT NORMAL OPERATION         10.82325       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION         10.82327       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION AND VARIOUS         10.82328       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82329       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82330       30       P       20100104 <t< td=""><td></td><td></td><td></td><td>10.82321</td><td></td><td>ЭО</td><td>P</td><td></td><td></td><td></td><td></td><td></td></t<>				10.82321		ЭО	P					
10.82323       30       P       20100104       20100107       PM       CHECKS, LUBE BEARINGS         10.82323       30       P       20100104       20100107       PM       PM       CHECKS, LUBE BEARINGS         10.82324       30       P       20100104       20100107       PM       PM       CHECKS, LUBE BEARINGS         10.82324       30       P       20100104       20100107       PM       PM       INSPECT NORMAL OPERATION         10.82325       30       P       20100104       20100107       PM       PM       INSPECT NORMAL OPERATION         10.82325       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION         10.82327       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION AND VARIOUS         10.82327       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82329       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82330       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82331       30       P				10. 92322		30	(ii)	20100104	20100107	PM	ЬM	
10.82324       30       P       20100104       20100107       PM       INSPECT NORMAL OPERATION         10.82325       30       P       20100104       20100107       PM       INSPECT NORMAL OPERATION         10.82326       30       P       20100104       20100107       PM       INSPECT NORMAL OPERATION         10.82327       30       P       20100104       20100107       PM       CHECK NORMAL OPERATION AND VARIOUS         10.82327       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION AND VARIOUS         10.82328       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82329       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82330       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82331       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82371       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82371       30       P       20100104       <		er a færstallet for skalle allander i "stationaliskele skalletinskande (fræm) (som st. som og						-20100104-	-20100107-	<u> </u>		
10.82325         30         P         20100104         20100107         PM         INSPECT NORMAL OPERATION           10.82326         30         P         20100104         20100107         PM         CHECK NORMAL OPERATION AND VARIOUS           10.82327         30         P         20100104         20100107         PM         CHECK NORMAL OPERATION AND VARIOUS           10.82327         30         P         20100104         20100107         PM         CHECK NORMAL OPERATION AND VARIOUS           10.82328         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82329         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82330         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82331         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82331         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82371         30         P         20100107         PM         PM         INSPECT AND LUBRICATE           10.82371         30							1.5				PM	
10.82326       30       P       20100104       20100107       PM       CHECK NORMAL OPERATION AND VARIOUS         10.82327       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION AND VARIOUS         10.82328       30       P       20100104       20100107       PM       PM       CHECK NORMAL OPERATION AND VARIOUS         10.82328       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82329       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82330       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82331       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82331       30       P       20100104       20100107       PM       PM       INSPECT AND LUBRICATE         10.82371       30       P       20100104       20100106       PM       INSPECTION							1-37 1		1		PM	INSPECT NORMAL OPERATION
10.82327       30       P       20100104       20100107       PM       CHECK NORMAL OPERATION AND VARIOUS         10.82328       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82329       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82330       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82330       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82331       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82371       30       P       20100104       20100107       PM       INSPECT AND LUBRICATE         10.82371       30       P       20100104       20100106       PM       INSPECTION							•					
10.82328         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82329         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82330         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82330         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82331         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82331         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82371         30         P         20100104         20100105         PM         INSPECT AND LUBRICATE												
10.82329         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82330         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82331         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82331         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82371         30         P         20100104         20100106         PM         INSPECTION							•					
10.82330         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82331         30         P         20100104         20100107         PM         INSPECT AND LUBRICATE           10.82371         30         P         20100104         20100106         PM         INSPECT AND LUBRICATE           10.82371         30         P         20100104         20100106         PM         INSPECTION		nammanalle <sup>n</sup> disklasiskasja kun om výrym jypovanys povisky parameterov					•					
10.82331 30 P 20100104 20100107 PM PM INSPECT AND LUBRICATE 10.82371 30 P 20100104 20100106 PM MCHPS INSPECTION												and a second data product data balance as a second state and a second state of a second state
10.82371 30 P 20100104 20100106 PM MCHPS INSPECTION							·					
							1					
							r F3		his he he he he he he			

 $\bigcirc$ 

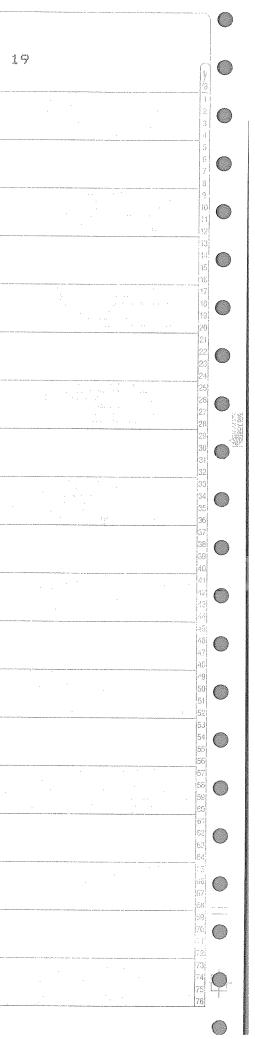
17		
de l	1 2 3	۲
	1	
	1.1	
	11 43 7	
	8	
	9 10	
	11	~
	13 14	
n a stand where provide the first the first stand and an	15 16	~
	17	$\bigcirc$
		•
	22	$\bigcirc$
	23 24	~
	25 26 27	$\bigcirc$
·	28	Ne ve
	29 30 31	0
	32	
	33 31 35	$\bigcirc$
	35 36 37	
	37 38 39	$\bigcirc$
	40	
	42 43	$\bigcirc$
	44	
	46	$\bigcirc$
	48	
	50 51	$\bigcirc$
	52 53	
	54 56	$\bigcirc$
	56 57	
	58 59	$\bigcirc$
	60 61	
nites B	62 63	$\bigcirc$
	64 65	
	66 67	$\bigcirc$
	68 69	
	70 71	$\bigcirc$
	72	
	74	

()47	01/10	06:19			al Iss 51.716	ued ) - Mar	WZOY Ri		ocations: SRKLYN DUM	inai	TACTED	WOCOMPMSAL P/ JF** as of 06:19:28
												T ** on 04/01/10
							,					· · · · · · · · · · · · · · · · · · ·
	Cost		Cost	Parent	$(\mathcal{A}(\mathcal{C}))$	$\mathbb{W}(\mathbb{C})$	TYPE		(A) ()			Short problem
-No	Cente		Loc	WO	Suf	Sts		Issue	4	-Typ-	Code	Description
			13	Number				Date	Date			
	01 IVID TI	NA-6T-	1 <u>4627762-7</u>	-10-82517			·····				<u></u>	INSPECT AND LUBRICATE
	a 102 e ez ore e	- E 444 2494 E		10.82518		30	p	20100201	20100215	[2 pv]	ELCPS	INSPECT AND LUBRICATE
				10.82519		. 30	p	20100201	20100215	рM	ELCPS	INSPECT AND LUBRICATE
			a na masasa sasas managa 1 Mana	10.82520			····· f*1	-20160261	-20100215		- ELCPS-	INSPECT AND LUBRICATE
				10.82614		30	10	20100201	20100311	РM	and a second sec	INSPECTION
				10.82615		30	and a second	20100201	20100311	ЫM		CHECK VARIOUS COMPONENTS
				10.82616				-20100201				CHECK VARIOUS COMPONENTS
				10.82617		30	P	20100201	20100311	F) M	РM	CHECK VARIOUS COMPONENTS
				10.82618 <del>-10.82619</del>		30		20100201	20100311	PM	PM	INSPECT AND LUBRICATE
				10. 82620		<del>30-</del> 30	p	-20100201 20100201	-20100311 20100311		— Рм Рм	INSPECT AND LUBRICATE
				10.82621		30	1 <sup>22</sup>	20100201	20100311	ЬМ	PM	LUBRICATION
				10.82622				-201-00201-				-INSPECT AND LUBRICATE
				10.82623		30	P	20100201	20100311	PM	PM	CHECK VARIOUS UNITS
				10.82624		30	P	20100201	20100311	рM	РM	CHECK VARIOUS COMPONENTS AND LUB
				10.82625				-201-00201-		- PM-		-INSPECT NORMAL OPERATION
				10.82626		30	p	20100201	20100311	p M	() M	INSPECT NORMAL OPERATION
				10.82627		30	di terang Terang Terang Terang Terang	20100201	20100311	ΡM	1.7 J.	CHECK NORMAL OPERATION AND VARIO
faante adam a sidaan				-10.82628				-20100201-	-20100315			CHECK NORMAL OPERATION AND VARIO
				10.82628		30	12	20100201	20100315	ЪМ	PM	CHECK NORMAL OPERATION AND VARIO
				10.82629		30	£2	20100201	20100311	F2 [-]	РM	CLEAN, LUBRICATE
and of the operatory of the provide pro-				-10-82630				20100201	-20100311-			INSPECT AND LUBRICATE
				10.82631		30 30	p p	50100501 50100501	20100311 20100311	РМ РМ	py	CLEAN, LUBRICATE INSPECT AND LUBRICATE
				-10.82633			τ μγ	-20100201				CLEAN, LUBRICATE
				10.82634		30	, p	20100201	20100311	PM	pM	INSPECT AND LUBRICATE
				10.82635		30	p	20100201	20100311	рM	PM	CLEAN, LUBRICATE
	erer an e con b accusancementerio a samban a			10.82636				-20100201-	-20100311-			INSPECT AND LUBRICATE
				10.82637		30		20100201	20100311		РМ	CLEAN, LUBRICATE
				10.82844		30	þ	20100301		РM	P M	CHECKS, LUBE BEARINGS
af e came e acconocación a s como s				10.82901					-20100312-			-INSPECT AND LUBRICATE
				10.82902		30	100 L	20100301			ELCPS	INSPECT AND LUBRICATE
				10.82903		30	p		20100312		ELCPS	INSPECTION
				10.82945		line vist	1	2101.00.301.		1. I.I.	1142917-22-	INSPECTION
			Total COUNT	W/O's fo	r Loca	ntion	WSTPT	4. 8				
			na na ta ti	7' 1 <u>7</u> 0								
	10 V V - AV A Annal		Total 	W/O's fo -822	r Cost	: Cente	r PUM	PING ST:	1997-1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1			
			Total.	s for Com	namo i	alig v						
	nad ( hai na shi a da da shi ka shi ka shi ka sha ya shi ha sa shi ya shi ka sh		-COUNT		personer Figli d	· A	ante au o atomante atoma de a devia atomania					
	***			1997 - 1999, 1999, 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1								· · · ·

 $\bigcirc$ 

1 (73	*** ***	_
18	[ <sup>y</sup> / <sub>8</sub> ] €	
	1 2	
	3 4	
	5 6 <b>(</b>	
	7	
	9	
	11	
	13	
	15 16	
	17 18	
	19 20	9
	21	
	23 24	Ì
	25	
101 164 161	27 28	
	29 30 <b>6</b>	
	31 32	)
р при к т		2
•	36 36	)
	37	
	38  39	)
	40	
	42  <b>(</b>  43   44	)
	-55	
	46 C	
	50	
	-152  53	
	54 C	>
n and a statementation in the major space (space in the state in the	56	
	68	
	_i60  61	
	62 63	)
	64 65	
	66 67	
	68 69	
	70 71	)
	72	
	74 75	)
	76	
	0	2

	Anna Anna 1977 - 1980 a' 2019 a	an 192 11 - 7 a' 192 Talan Angala Angala angala ang a ka ka ka ang ang ang	r a a a di din delamatanjahanan (i 1947) yan ya ya viya ana yanu mmoo ku ya ba	***************************************			nada ania de a apor e de ajo estadoren entrepanten entre anos en estadoren ante en estador a como				ann anns an anns anns anns anns anns an			
	04/01/10 06	: 19: 28	Jan.	01, 10	) - Mar	. 31, 1	Loc LO **BR rig **LO	KLYN DUP	VIDAL F	EASTER	JF**	as o	WDCOMPMSAL f 06:19:28	PAGE
$\left  \begin{array}{c} 1 \\ 2 \\ 3 \\ \end{array} \right $	Co Cost No <del>Center</del>		Farent	ЫÓ	W()	and the second second	WO	astrony as a second sec	Wr K	Craft	Short	problem		
) 5 6	14LJ L.W.IILWI.	inner Lange	Number	C) L) †*			l <del>ssue</del> Date	ompit Date	тур		Descri	.p <u>v10n</u>		
7	na n		L TOTALS T 822	. IN THE JEE (1997) IN THE REPORT OF A 1999	annan an a			антан талан тал	9 - ee - <sup>1</sup> 0 eend 2 amerika ann 12 an an an an			nant, y war wegt offer Sandrer and service of the sandrer of the sandrer of the sandrer of the sandrer of the s		
10 11		· · · · · · · []]	$-\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2$		n na <mark>199</mark> 4 en anna an t-anna an		nannan an an an ann an ann an ann an ann an a			Alexandronal kallet and an	999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999	ad Adamson adamso adams		
12 13 14		annan 1 mahar in ann an ann an de ann an de ann annan an annan an annan a sa	anner menn niger niger fra i hannað ur að menn hanna andræsinn i				name na manada e a estador e estador e a anteca e con e da ante	1000 - 20 - 10 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	arran I. I. a I. A dama wa wa wa waka waka wa maka wa maka wa	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	nn a na manna a nach a nach a nach an ann ann			· · ·
15 16	the construct and a state of the		nthe after the a memorylation for as the solution of a non-antisense and an			ute unders sur une un det «unerer » secondationalestation bas			a a of Albanasa and a bayan a sama a ang		nanalia — 1000/1000 (m. ) 1000/1000/1000/1000/1000/1000/1000/10	//		
27 18 19 20 17 18 19 20	n ( 1 mm m / ) 1 mm m m m m m m m m m m m m m m m m	777 77 - 768 7 - 88 MAR - 78 MAR HISTORY - 1980 - 1980	1111 1121 1121 1 111 1111 1111 11 1 1 1 1 1 1 1 1 1 1	1 * * 2000 III 211 MARTIN II MITTIN	ti bi ta dalah se alat siya sa aya ana aya ana aya ana aya aya aya ay			AMPONIN' VY STINIOUS AND AND AN AN A Jac pages service and	19 201 10 201 10 20 20 20 20 20 20 20 20 20 20 20 20 20	10 101 111 111 1111 1111				
20 21 22	anang na parang sa aka sa			Na alah dari dalih Maladad a di sak	lana, umpan t anna ann na maistean na maistean am		na anarananya a funa mananana anggumananyanyanyanya yang umanduky ana y				1977-10-1978-1-10-1978-1-10-1978-1-10-1978-1-10-1978-1-10-1978-1-10-1978-1-10-1978-1-10-1978-1-10-1978-1-10-19			
23			111 1919 5 1 1919 1919 1919 1919 1 1919 1 1919 1919 1919 1919 1919 1919 1919 1919 1919 1919 1919 1919 1919 191					nterminete instantante constantante con casa a su cualcua a a	ar a tanaan a an a aa aa aa aa aa aa a		18-10-10-10-10-10-10-10-10-10-10-10-10-10-			
20 26 27				s										
28 29 30														
31 32			nno reno por porta de la consecutiva de	re - paledone - onoritical - paneo Arit		1994 - 1 - 1995 (1999) (1994) (1994) - 1995 (1994) - 1995 - 1995 (1994) (1994) (1994) (1994) - 1995 (1994) - 1995 - 1995 (1994) (1994) (1994) (1994) (1994) (1994)	анан на						· · · · · · · · · · · · · · · · · · ·	
34 35			nanna anna a' mann a' manna an ann a' ann ann a' ann ann a' ann ann	1999,9999 F 1996 F 1996, 1996 B 1996 B 1996	MEMORY IS SENANCE IF I A which which character		errer e province construction and and and a set of an and a set of	unnan air an				an 1 1000-0010-01 224		
30 37 38				88 artuard - Anna Anna I an an a			ndastilais a fodo alemandenamente en							· · · · ·
39 40 41		****	ar y - wa artagonyonyong katalar katala		1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -					anderander a le se de annandet entertantenanden substatu des			· · · · · · · · · · · · · · · · · · ·	
42 43			t f a tradition and a databat and a sai a sa a san a	• 999 (BAUSE) (991) BAUGGAGES ( • • 6 BAUS • 1	TITUTTI A II TERTILITT II PRAVI TUR ALIAN I	we are an end over a second s	ana e a farain a farainn an a		fastati A. Analasi Ia naka fasa jarang manggangan	1990/1911 2010/00 2010 201 201 201 2010 2010 20		na anananana ang kanananana kanananana kanana k		· · · · · · · · · · · · · · · · · · ·
46		ninimente di antes dan cantanta del dan antes del attacto del della della della	A fairfaidh a' faist a' ann ann ann ann ann ann ann ann ann											
47 48 49		1997 19 19 19 19 19 19 19 19 19 19 19 19 19		MENNES AND ALLOCATED VIEW AND ALL ALL ALL ALL	andre antonin finder y denative findense 3 es septem					Addies in these second and a second constraint second second				
50 51 52							anti-tayoo na ayaa ayaa ahaa ahaa ahaa ahaa ahaa a		, 			•		
53 54		e e 1 antino 110000010 a da une 1 antino 11000001 antino 110000000 a	197 1977 2017 1987 1987 1987 1987 1987 1987 1987 19	-		1999-1990 - 1991 199 1 199 1 1990-1990 1990	unterna entre desta de secone a secone a desta con secone de antico anacidade anacidade							
55 56 57	、 													
1														



0		
$\bigcirc$		8
$\bigcirc$	3 4 5	
$\bigcirc$		2 9 10
$\bigcirc$	9 10 11	12 13 14
$\circ$	12 13 14	10 10 17 13
$\bigcirc$	15 16 17	20 21 22
$\circ$		23 24 25 26 07
$\bigcirc$	20 21 22 22 23	27 23 29 30
0		31 32 33 34 25
0		35 36 37 33 33
0	33 	40 41
	33 34	42 43 44 45 46
•		46 47 48 49
0	38	50 51 52 53
0	41 42 43 43	54 55 56 57 58
0	45 45	59 60 61
0	48]6 49	62 63 64 65
0		66 67 68 69
0	53 54 55	70 71 72 73
0	20 56 77 77 77 77 77	75 75 76
$\bigcirc$		

		2
) 		10, <b>()</b> ,1 12 13
	Completed/Issued-W/D-ReportLACATIONS:	115 O
	#CURRECTIVES & MDDS* Jan. 1, 2010> Brooklyn Dundalk Eastern Ave Punping Stations Mar. 31, 2010> Jones Falls Locust Pt. McConas St. > Ruad Avenue Westport	17 18 13 20
		21 22 23
2	QUERY NAME	25 26 27
<sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup> <sup>2</sup>	FILE LIBRARY MEMBER FURMAT NSMSTOO MM3810F NSMSTOO EQNST MM3810F EEQNST EQNSTR	28 29 30 31
22 22 22 22 22 22 23	USINSTBL UNINSTBL USINSTBL DCCTL UNINSBLOF DCCTL DCCTLK ETEXTS UNINBLOF ETEXTS TEXTSR	32 33 34 35
2 2 3	DATE 04/01/10 TIME 06:19:37	30 37 38 09
3 3 3	Completed/Issued RptPumping Stations only	41 12
3 3 3		46 47 48
<b>O</b> 3 3		49 50 51
		53 54 35
		57 58 59 60
		61 62 63 64
		96 67 67
		70
ت 5 5		73 74 75

- 04/01/10 06:19:37

 $\bigcirc$ 

#### Completed/Issued W/D Report for Jan. 1, '10 - Mar. 31, '10 NUCOMPSSAL CH's & MOD's Locations: BRKLYN DUNDAL EASTER as of 04/01/10

		Ponping acati	1471	AL LINCLU MC21 MOMD M2161					
3	44			Full Problem		Craft	40	and the second s	Shtdun
4	Co. H/O No. Area Loc. Number		sts Prty Code	Description	Req.	Code	<del>Cnplt</del> Date	Issue Date	
6	and states and substances	uminui nomistricu	~UW		üy		<i>V</i> 41.87	Vate	
7			30-30-	(already notified) Sullivan 6-4972		HCHPS	-20100209-	-20100208	
8	10.82666	952102 VALVE,#2 PUMP DISCHARGE(M		stielper 64972		ELCPS	20100211	20100211	
9	10.82684			stielper 64972	62	INSES		20100223	
10	10.82686	950017 DETECTION, BAR SCREEN GAS						20100224	
0	10.82687 10.82992	950018 DETECTOR, NET WELL GAS 951000 FACILITY, DROUKLYN PUMPING		KER BY R BARTON JR	RRJ	INSPS		20100224	
12	3.0.02772	227000 LHOTCTLL'DURRETH LAULTER	23 39	•	TAD	Penc		20100303	
14 15	Location BRKLYN CEDUNT 6	N:							
16							in databat menginen jim jita Mengari persenan persenan satu at bar	***	
17	1	2 944501 TANK, HYDROPNEUMATIC SEAL		A	CS	PENG	20100222	20081020	
18		2 943802 ACTUATOR,#2 SCREEN EFFL S - 1 - 943803 - ACTUATOR,#3 SCREEN INFL S -					20100312	20091027	
19		2 943804 ACTUATUR #4 SCREEN EFFL S			147 F 3		-20100312- 20100312	20091027 20091027	
20		•					20100315	20071027	
21	10.81741			FOR GATE UNIT, REP. BY W. INDERS 69701			-20100304-	-20091110	
22	10.81742			FUR GATE UNET. REA. BY W. HEEKS 69701			20100304	20091118	
28	10.82436	947409 HEATER, UNIT (GENERATUR RH)			JCR	ELCPS		20100120	
25	10.82439	941102 PUMP, SENAGE #2				-PENG-		20100121	
26	10.82654	941000 FACILITY, DUNDALK PUMPING			KB	BLDG	20100204	20100203	
27	10.82676	941000 FACILITY, DUNDALK PUMPING		stielper 64972	CS			20100218	
28	10.82681			stielper 64972			20100222	-20100222	
29	10.82989 10.82990			Closing vac ) stielper 64972	CS CS		20100304	20100302	
30	10. 02770			stielper 64972 stielper 64972			20100303 	20100302 	
31	10.82997			REQ. BY J. NARGER 6-9748	JCN	1. No. 1	20100303	20100305	
32	10.82998	940002 FLOW INDICATING RECORDER/			CS CS		20100311	20100308	
33	10.82999-	943301 - HUTER, BAR SCREEN #1					20100318	-20100308	
35	10.83000			stielper 64972	CS		20100309	20100308	
36	10.83001			stlelper 64972	CS .	nchps	20100309	20100308	
37	10.83006			stielper 64972			-20100312-	-20100315-	
38	10.83012			REQ BY R BARTEN JR	RRJ	INSPS		20100318	
39 40	10.83017	940017 MUNITUR,GAS	30 30	(craft notified) Sullivan 6-4972	US	THSPS	201.00324	20100323	
41	Location DUNDAL COUNT 23	4 . 							
43	PASTER 40 04040	BABBA BRING PRASS SPEAKING BISSIN	*kjti 4		ы. Эк эк	0.0.0% \$ a file re	And Ano + +		
44	EASTER 10.81019 10.81127	919021 NOWER, RIDING, GRAVELY (UN-T 1 915501 Fan, Exhaust #1	30 4 30 4	cstielper 64972	68		20100114	20090910	
45				stilper 64972 cstlelper 64972	- CS - CS		20100223 - 20100223	20090924 	
46	10. 81359		30 4	stielper 64972	es		20100223	20091023	
47	10.81367	•	30 30	cone valve is possibly a sewage leak. Sullivan 6-4972	US	PENC	20100122	20091028	
48	10.81717		-304	CstreetscapeJostielper 64972			-20100322-	-20091103-	
60	10.81724	•	30 4	ostielper 64972	63	PENG	20100222	20091105	
	10. 81764		30 4	REQ BY R BARTON	RBJ	INSPS	20100225	20091130	
52	10.81974	919021 MEMER, RIDING, GRAVELY (UN T		stielper 64972	65		20100115	20091207	**************************************
53	10.81979	2 915417 AIR HANDLING UNIT AND CHI		low suction cooler alarm code-stielper 64972	CS .	PENG	20100113	20091207	
54	10.81979	1 915417 AIR HANDLING UNIT AND CHI	50 4	low suction cooler alarn code-stielper 64972	CS .	HÀ	20100323	20091207	
<b>O</b> 55									
									and the second

Page 1

		$\bigcirc$
		$\bigcirc$
	0.7	$\bigcirc$
	S 3 0 11 0	
	12 13 14 15 3	
	10 17 18 19	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	20 21 22 23	۲
	24 25 26 27 28	
	29 30 31	
	32 33 34 35	$\bigcirc$
······································	36 37 38 39	
	40 41 42 43	
	44 45 46 47	
	48 49 50 51 52	
	53 54 55 56	$\circ$
	50 57 58 59 60	$\circ$
	61 62 63	$\circ$
	64 65 66 67	0
	68 69 70 71	$\circ$
	72 73 74 75 76	0
	ايّت ا	$\circ$

04/01/10 06:19:37

(

 $\bigcirc$ 

 $\bigcirc$ 

# Completed/Issued W/D Report for Jan. 1, '10 - Mar. 31, '10 - MUCDMPSSAL CH's & MUD's Locations: BRKLYN DUNDAL EASTER as of 04/01/10 Punping Station JF LDCPD HCST - QUAD - WSTPT

	Co			-11/13		Hachine	Hachine	HU Sta			Full Problem Description	Gase	Craft Code	HO <del>Cmplt-</del>		Shtdun <del>Class</del>
	No.	Area	Løc.	Nunber		Nonper	Description	NP 11 52		ode	naori chirrea	ney. Bg	WU 467	Date	Lasor Date	61922
	11.	PUMPING ST	EASTER	10.82001		-919502	-SYSTEN, UPS		Anna stadad	30-	k. Kubski). Sullivan 6-4972		TNSPS	-20100301-		
				10.82002			FACILITY , EASTERN AVENUE	30			FOR ALL PRINTS AT EASTERN AVE PS TAD.	TAD	DRAF	20100202	20091221	
				10.82005	4-4		AIR HANDLING UNIT AND CHI				ostielper 64972	CS.	HA	20100323	20091223	
			a daa addad biyaana daa aad daad	10:82006			HEATER, UNIT *1				cstielper 64972			-20100323	-20091223	
				10.82379			FACILITY , EASTERN AVENUE	30			cstielper 64972	CS .	NCHPS	20100106	20100105	
				10.82380			CUMPRESSOR, AIR FORTABLE (S				stielper 64972	CS .	ACHES	20100107	20100106	
		11 17 ad 185.05 a f at an - a d and a par anny anna agus		10.82381			CUMPRESSOR , AIR PORTABLE (S					-68		-20100107-	20100106	***
				10.82382	teres.		FACILITY, EASTERN AVENUE	30			noving cabinets, supplys misc, at the pumping station per k.ku		BLDG	20100127	20100106	
				10.82382	2		FACILITY , EASTERN AVENUE	30			moving cabinets, supplys missiat the pumping station per k.ku		GRDS	20100106	20100106	·
		e dan sa e da andarda kelanan na amjandynajamyak		10.82384			-FACILITY, EASTERN AVENUE				suitching 480 gear sticlper	<u>68</u>	ELCPS	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-20100106-	
				10.82389			PUMP, SELAGE \$3	30			- S. J. W	53 83		20100108	20100108	
				10.82390			PUMP, SEMAGE #1				stielpero 64972	CS CS		20100111	20100111	
				10.82392			PUMP, SEUAGE #2				stielper 64972 stielper 64972 stielper 64972			20100112-	20100111 	
				10.82393			FACILITY, EASTERN AVENUE	25			stielper 64972	6S	ELCPS	LULUVLLL	20100111	
				10.82398			FACILITY , EASTERN AVENUE	type Sout			estielperc64972					
		rist old file old. Also concerns for concernstic one of a perspect	• ••••••••• • • • • • • • • • • • • •	10.82399			FACILITY, EASTERN AVENUE				USLATIONTZ REG. 57 J. NARICK 5-9752	CS 104	ELCPS	4104 AM24 A	20100113	
				10.82400								-JCN-		20100114-	-20100114-	
				10.82438			TURNER, ELECTRIC VALUE (POR				VALVE TURNER, REQ. BY U. HOURS 6-9701	別日		20100201	20100119	
		And and					VENTURE, FLOW METERING	30			CSTIELPER 64972 stielser 64972	CS		20100121	20100120	
				10.82440			PUNP, SEAL WATER #2					63		20180202	20100122	· · · · · · · · · · · · · · · · · · ·
				10.82442			FACILITY, EASTERN AVENUE	75 			unglogged. if possible first thing in the morning. Sullivan		BLDG	an an a da da da di ar an	20100126	
				10.82443			PUMP, SEAL WATER \$3	30			stielper 64972	CS		201.00202	20100126	
				10.82444			FACILITY, EASTERN AVENUE				stielper 64972	65		20100123	20100126	***
				10.82449			FACILITY , EASTERN AVENUE	30			light. Sullivan 6-4972	US		20100219	20100201	
				10.82652			FACILITY , EASTERN AVENUE	25			ALL PRINTS AT EASTERN AVE PS TAD.	TAD	draf		20100202	
*****				10.82653			FACTLITY, EASTERN AVENUE				RER. BY J. NARIEK 6-9752	JCH		20100202	20100203	
				10.82656			FACILITY , EASTERN AVENUE	30			24" plug valve stielper 64972	C\$		20100205	20100204	
				10.82657	-		FACILITY , EASTERN AVENUE	25			cracked/un-even-Etripping hazzard 3 stielper 64972	63	BL.DG		20100204	
				10.82657	2		FACTLITY , EASTERN AVENUE -	25		30	cracked/un-even-Ctripping hazzard 3 stielper 64972	-63	-PENG-		201.00204	·
				10.82658			VENTURI, FLOW METERING	30			stielper 64972	CS .	ELCPS	20100323	20100205	
				10.82659			FACILITY , EASTERN AVENUE	30			see chris stielper64972	CS .	ACHES	201.00209	201.00205	
				10:82663		-911105-	-PUMP, SENAGE 85	- 30		đ	stielperc64972	-6\$	-NCHPS-	-20100209-	20100208	
				10.82664		911000	FACILITY, EASTERN AVENUE	30		15 AS	stielper 64972	63	nchfb	20100216	20100208	
				10.82668		918826	BLINER, SNDU (GAS) STURERDOM	28	1	4	stielpere 64972	CS	nchps		20100212	
				10.82669		918827	BLOWER, SNOW GAS (STOREROOM	4.4		<i>4</i>	stielper 64972	ing Ug	HCHPS		20100212	· · · · · · · · · · · · · · · · · · ·
				10.82670		912406	PUNP, VACUUM #6	30	,	4	stielper 64972	CS		20100216	20100212	
				10.82671		912601	PUMP, SEAL HATER \$1	30	,	4	stielper 64972	CS		20100225	20100216	
		et destruit 1. des transmisses had had also and a south a south a had		10.82672		913101-	-SCREEN, BAR-(MORTH)	- 30-		4	stielper 64972	-03	- Fi fi	20100217	-20100217-	
				10.82673		913102	SCREEN, BAR (SOUTH)	30		4	stielper 64972	CS .	PH	20100218	20100217	
				10.82674		911103	PUMP, SEVACE #3	30		li.	stielperc 64972	CS .	ncnfb	20100301	20100218	
				10.82675	r	-911000-	FACILITY, EASTERN AVENUE				stielpere 64972	68	ELEC		20100218	·····
				10.82677			TRANSMITTER , CHRONOFLO	30			stielperc 64972	65		20100222	20100218	
				10.82678			PUMP, STANDBY SENAGE	30	:		stielper 64972	C\$		20100222	20100219	
***************				10.82679			-FAN, EXHAUST #1	-30-		d	stielper 64972	- 63		-20100322-	-20100219-	
				10.82680			FAN, EXHAUST \$2	30		d.	stierlper 64972	Ċ\$		20100322	20100219	
				10.82682			FACILITY , EASTERN AVENUE	30			(24 vlv) stielper 64972	Ċ\$		20100223	20100222	
				10.82690			FACILITY, CASTERN AVENUE	and And			stielper 64972	- <u>65</u>	BLDG	arre arriter hole of	20100222	·
				10.82691			FACILITY, EASTERN AVENUE	anns Anns Anns			stelper 64972	129 CS	BLDG		20100225	
1				10.82984			PUTP SEVAGE #5	4.4 30			erne en tritui grine et le fe é é de	51.25	1. 1. 1. CI		4.44.444 6.6.3	

PAGE 2

	1	
	1	$\bigcirc$
	4 5 6	$\bigcirc$
	7 8 9 10	
	11 22 23	U
	13 15 16 17	$\bigcirc$
	13 19 20	
	21 22 23 24	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	25 26 27	0
	28 29 30 31	C Second
	32 	
	35 36 37	•
	38 39 40 41	$\bigcirc$
	42 43 44	$\bigcirc$
	45 46 47 48	$\bigcirc$
	49 50 51	$\bigcirc$
· · · · · · · · · · · · · · · · · · ·	52 53 54 55	$\bigcirc$
	56 57 68	
	60 61	-
	62 63 64 65	0
	65 67 68	
	69 70 71 72	$\bigcirc$
· · · ·	73 74 75	$\bigcirc$
	176	$\bigcirc$

04/01/10 06:19:37

 $\bigcirc$ 

### Completed/Issued M/DReport forJan.1, '10 - Mar.31, '10MHCDMPSSALCM's & NED'sLocations:DKKLYNDUMDALEASTERas of 04/01/10

Ponging Station	 
8 <b>4</b>	

							unuhruñ era			Full Problem		Prese or Phys	<b>京市6</b> 省。	\$ \$ \$*	641 t
3				-#70		- <del>Machi</del> na			;1 <sub>77</sub> 4.	ross crossen y Description		Craft Code	WD Cmplt		Shtdun <del>Class</del>
4 5	Ko.	Area	l.oc.	Nunber		Kunber	Description	W 64 #	Cod		ney. By	66.62	Date	Date	01422
7	11	PUMPING ST	-EASTER				-BUILER #2			stielper64972			-20100305	20100301	
8				10.82985			BUILER #2			stielper64972	8	PENG	20100318	20100301	
e e				10.82986			BUILER \$1			comming on in lag set up stielper 64972	CS	PENG	20100318	20100301	
10			a hitad di 4 4 ala and hadan nat 3		1					conning on in lag set up stielper 64972		HA	20100305		
11				10.82994			FACILITY, EASTERN AVENUE			Sullivan 6-4972	05	BLDG	20100309	20100304	
12				10.82996			GENERATOR, ENER. STANDBY PU			*	CS	ELCPS		20100304	
13				-10.83014-			PUMP, VACUUM &S						-20100324-		
14				10.83015			FACILITY, EASTERN AVENUE			STIELPER 64972	£\$	ELCPS		20100323	
15				10.83019			FACILITY, EASTERN AVENUE			operation -stielper 64972	CS .	HA		20100325	
16		e d'alle hite andread a secondapor ( a sea a sea a sea ( pape		10:03020			SAN, CHATH				- CS	MAHPS		20100325	
17				10.83021		41.4.201.0.41	PUMP, #1 CHILLED WATER	All dist		stielper 64972	65	MCHPS		20100325	
18				10.83023		7151UZ 04F700	BUILER #2	234	9	STIELPER 64972 STIELPER 64972	CS	ELCPS		20100329	
19				-10-83024-		-715500- oscroo	THR, CANNUST (LHAT)	211	bj et	STELLER STYLE		ELCPS		20100329	nyananana energi anan sana ananananan manananan paranan parananan anananan ang ang ang ang ang ang
20				10.83025 10.83027			FAN, EXHAUST (VEST)			STIELPER 64972	CS OD	ELCPS		20100329	
21				10.03027 	3		FACILITY, EASTERN AVENUE		đ		CS	PENG		20100329	
22				10.83028			FACILITY, EASTERN AVENUE			DUMAIN.	EMK	- UPSEK-	-	20100330	
23				10.83028			FACILITY, EASTERN AVENUE		4	DUMAIN.	EWK	BLDG		20100330	
24				-10-83029-			FACILITY, EASTERN AVENUE AIR HANDLING UNET AND CHI			DUMAIN. - FINF THNE CONTROLS	EHK	INST		20100330	
26	- F			10.83031			FUNP, SEVAGE \$2		4	b activities	<del></del>	- PENG-		-20100331-	de for de fragmente genomente en
26				LU. VIVIA		F S. A. A. U.S.	run jalandi ar	di S	чţ	printher	65	NCHPS		20100331	
27		10. 10 F # 177 - F # 199 - Salandan	- i acat	ion EASTER	J					·					
28 29			COUNT		3.										
30			JF	-10.81353-	e 101000000	-924102-	SCREEN BAR #2(FRINT CLEAN	26)		-brakes-Sullivan-6-4972		NCHPS	-20100114-	20021021	
31				10.81373			FACILITY, JUNES FALLS			INCIDENT DN 10-28-2009 TAD.	TAD	PENG	20100122	20091030	
32				10.82010	2		PUMP, AL SEAL HATER H/MOTO			cstielper 64972	CS.			20091228	
33		Ann a na ann a ann an ann ann a an an ann ann dan		10.82013			-TANK, SEAL WATER (OPEN) - \$1 -				65		-20100105-	-20091228	
34 OF				10.82015			TANK, SEAL WATER (UPEN) \$2			•	05			20091228	
35				10.82016			TANK, SEAL WATER (OPEN) #1				CS			20091228	
30		n na statute a shaka shaka kasa r		10.82023			NEATER, WATER						20100223	-20091231	
				10.82023	grand.	926701	HEATER, WATER	30	27	cstielper64972	CS	BLDG	20100223	20091231	
38				10.82391		927204	HEATER, EUH-4(RESTROOM)	25	A.C.	stielper 64972	CS	ELCPS		20100111	
02				10.82396		-927204-	HEATER, EUH-4(RESTRUM)	-30-	4	- nount requester r-slayton-6-9752			-20100113-	20100112	-
				10.82397			PANEL, \$1 BAR SCREEN CONTR				CS	ELCPS		20100112	
41				10.82448		920012	METER, OVERBOARD (LEVEL	30	and a second	REQ BY R BARTON JR	KB.J	BLDC	20100208	20100128	
140	-			10.82651	unda tatun a	-921000-	FACILITY, JUNES FALLS	30		-stielper-64972		-BLDG-	-20100204-	-20100202-	
() 40 A 6				10.82660		924102	SCREEN, BAR #2(FRUNT CLEAN	30	$k_q^2$	esticlper 64972	C\$	<b>NCHP'S</b>	20100210	20100205	
A.S.				10.82667		924102	SCREEN, BAR #20FRENT CLEAN	30	30	stielper 64972	65	NCHFB	20100222	20100212	
				10.82688		-9241.02-	-SCREEN, BAR #2(FRUNT CLEAN	-30-	4	-stielper 64772		- MCHIPS	-20100225-	20100224	
A7	-			10.83007		923304	PUMP, #4 SEAL WATER M/MOTO	30	30	stielper 74972	CS	ELCPS	20100315	20100315	
48				10.83008		927105	FAN, PRU-2 EXHAUST (ELECTRI	30	đ	REQ. BY J. NARDCK 6-9748	JCN	ELCPS	20100317	20100315	
40	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			10.83013			-NEWITER, BAR-SCREEN-GAS(ME-					-INSPS-	-20100323-	-20100322-	
				10.83032		921000	FACILITY, JAINES FALLS	25	Sec. 1	stielperc 64972	CS .	nchps		20100331	
4															
(3) (5)				ion-JF:										`	
6			COUNT	20											
54															
55															
6															
	1														

PAGE 3

	fi	$\bigcirc$
	1/2	and the second
	2	$\bigcirc$
	4	
	6	$\bigcirc$
1999-1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 199	7	
	9 10	
	11 12	~
	13 14	
	15 16	
alan ana ana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana a	17	
	10 20	$\bigcirc$
	21	
	22 23	
анталана у как балаатаа ил салаанаа нараала сретанар де де до ус ус балаат ил байнаар органал орган ул органд и 	24 25	
	28 27	0
	28 29	
	30 31	
	37	$\bigcirc$
	36	
	38 38	$\bigcirc$
- PERFERENCE AND		
		$\bigcirc$
:	ي. ني:	<u> </u>
	45  46	$\bigcirc$
	47 48	U I
	49 50	
	51 52	U
	53 54	
	55 56	U
	55	
	59	$\bigcirc$
		_
	32 63	$\bigcirc$
	64 65	
	63 67	$\bigcirc$
	68 69	
	70 71	$\bigcirc$
	7:2: 73	
	73 74 75	0
	75	

04/01/10 06:19:37

 $\bigcirc$ 

 $\bigcirc$ 

### 

Page 4

		/ ht is seen and a seen a market i		*** -=	Furping Stal	cion		JF-LECTE-HCST-QUAD-HSTFT					
2						e e Br							
3				Markins		HU al	. Chrondon	Full Problem	#**	Craft	H0		Shtdun
4	- Co. No.	Area Loc.	wru Xumber	Nonber			Code	Description	Keq. By	Code	<del>Cnplt-</del> Date	<del>Issue</del> Date	61395
5		s y b ha ha 🥹 🕹 bo bo bo ha a	980- <b>79</b> 89970,8	*********	ern ware a femonee		N/94 (45		12 J		17 U (12)	vace	
7		- PUMPING-ST-LEEPE	10.82024 1		HEATER, HEIT WATER	- 30		-4972			-20100104-	-20091231-	
			10.82383	985017	MENTTER, NULTI-GAS SYSTEM				RBJ		20100225	20100106	
9			10.82394		PUMP, SEWAGE B (MUKTH)			REQ BY SULLIVAN	112	nchps	20100114	20100111	
10			- 10.82395					(craft notified). Sullivan 6-4972			20100112	-20100112	
0 11			10.82437		FACILITY, LOCUST POINT			see keith Rayner	JCN	BLDG	20100226	20100120	
12			10.82685	987804	CURTRUL, CENTER MUTUR MCC1	30	4	STIELPER 64972	63		20100226	20100223	
13			10.82987	782000-	TREELIT, LUCUST PULKI	La	- d	stielperc 64972		NCHPS-		-20100302-	999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 - 999 -
🔘 🛛		lann	tion LDCPO:										
15			ской смыти. Т.7		1999 1999 1 - 1 19 20 1 adda o Antonia ( a da anna - anna a a	er ere anteranta d'artado	•						
16		1212128	8 8										
17		nest	10.83005	975202	HUTTOR, SENAGE FUMP \$2	30	30	stiplnor64972	CS	FI CPS	20100318	20100315	
18			-10.83018					not working. Sullivan 6-4972				-20100325-	1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994
					,							ten an vie af 20 de 646 bit	
20		Loca	tion MCST:										ан сайтаан ал сайтаан а Ал сайтаан ал сайтаан а
22		CIUN	1-2				mdaaalam,aalam yya (a			finite enventioning of a			
23													
24		RUAD	10.82655		VALUE, #2 PUMP CONECDISCHA				CS		201.00205	20100204	
25	999 99 119 119 anii amaan	norman e i a v norman attacada fina bacando e e a da ada a baca gana adama a a ba	- 10:83004		-FACTLETTY, RUAD-AVENUE						20100311	20100311	
26	a - 100		10.83026					STIELFER 64972	CS	ELEC		20100329	
27			10.83033	751158	System, scada	<u> </u>	30	stielper 64972	C2	ELCPS		20100331	
28		lara	tion QUAD:										
29		COUN											
30			• •										
		IISTPT	10.82386	970004	CONTROLLER , PROGRAMABLE ( PL	25	ą	REQ. BY J. NARDCK 6-9752	.ICM	ELCPS		20100106	
30		,	10.82988	971000	FACILITY , JESTPIRT	25	4	stielper 64972	CS	BLDG		20100302	
34			*****		м. <i>И поли и поли и поли</i> в на поли и поли у дуствудут		99 menutumenaa						
35			tion WSTFT:										
36													
37		P as a As	A.L. PHIMPITH	10 44 Hand	. The second								
38			Center PUMPIN T 143	S SI MOPK	urgers								
39			1 LTJ.		аналыкан таларында ана алаканалагын каларында калары каларыкан жана жана каларык даруу бол у уурашуу у Борууу жо							i.	
40	and a second	Tata	1 Work Dirders	for 11.									
41			T 143	stors declars									
42													
45													
46				and a final diama sis a also provide a successively a									
67	eff ta bline a mana												
48													
49	Analan marananan muranan sara arta anara			****									
50													
51													$(1,1,2,\ldots,n_{n-1}) \in \mathbb{N}^{n-1}$
52												***	
53													
54					and a star and a star a star and a star a								
65													
56	N-C TRAVEL AND A												1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
57	<u></u>												·

		1	
		8	
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
			-
1       1			
		10	$\bigcirc$
		9	
		1	
		11	$\bigcirc$
14       14         15       14			
16         17		14	
1       1         1       1         2       2         2       2         2       2         2       2         2       2         2       2         3       3         3			
1         2         2         2         2         2         2         2         2         2         3 <td< td=""><td>** ** *******************************</td><td>117</td><td></td></td<>	** ** *******************************	117	
1         2         2         2         2         2         2         2         2         2         3 <td< td=""><td></td><td>18</td><td><math>\bigcirc</math></td></td<>		18	$\bigcirc$
1         2         2         2         2         2         2         2         2         2         3 <td< td=""><td></td><td>19  </td><td></td></td<>		19 	
1       1         1		21	
1       1         1		23	$\bigcirc$
25       25         27       27         28       29         29       20         31       31         32       31         33       31         34       32         35       32         36       33         37       33         38       34         39       34         39       35         30       35         31       34         32       35         33       35         34       35         35       35         36       35         37       35         38       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         31       35	- · · ·	24	
27       27         28       30         30       31         33       34         34       34         35       35         36       35         37       35         38       36         39       36         39       36         30       36         31       36         32       36         33       36         34       36         35       36         36       36         37       36         38       36         39       36         39       36         39       36         39       36         39       36         39       36         39       36         39       36         39       36         39       36         39       36         39       36         39       36         39       36         39       36         39       36         39       36		26	
31       31         32       32         33       34         34       35         35       35         35       35         36       35         37       35         38       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         31       35         31       35         32       35         33       35         34       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35		27	
31       31         32       32         33       34         34       35         35       35         35       35         36       35         37       35         38       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         39       35         31       35         31       35         32       35         33       35         34       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35         35       35	-	29	205 D
32         33         34         35         35         36         37         38         37         38         39         31         32         32         33         34         35         35         36         37         38         39         31         32         32         33         34         35         35         36         37         38         39         39         31         32         32         33         34         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35		30	
34       35         35       35		32	
36         37         38         39         39         41         42         41         42         43         44         45         46         47		33	~
36         37         36         37         36         37         36         37         36         37         36         37         40         41         42         43         44         45         46         47         48         49         49         41         42         43         44         45         46         47         48         49         49         41         41         42         43         44         45         56         56         56         56         56         57         58         59         51         52         53         54         55         56         56         57		34	$\bigcirc$
38       38         41       41         42       41         42       41         43       41         44       42         45       41         46       41         47       41         48       41         49       41         41       41         42       41         43       41         44       42         45       41         46       41         47       41         48       41         49       41         41       41         42       41         43       41         44       41         45       41         44       41         45       41         46       41         47       41         48       41         49       41         41       41         42       41         43       41         44       41         45       41         45       41		36	
33       41         40       41         41       42         42       44         43       44         44       45         45       46         47       45         48       46         47       47         48       46         47       47         48       46         49       47         49       47         49       47         49       47         40       47         41       47         41       47         42       48         43       49         44       49         45       49         45       49         45       49         45       49         45       49         45       49         45       49         45       49         45       49         45       49         45       49         45       49         45       49         46       49			$\bigcirc$
41         42         43         44         45         46         47         47         47         48         49         49         41         42         43         44         45         47         48         49         49         40         41         41         42         43         44         45         46         47         48         49         49         41         41         41         41         41         41         41         42         43         44         44         45         45         45         45         45         45         45         45         45         45         45		39	
43         44         45         46         47         48         48         49         50         51         52         53         54         55         56         57         58         59         59         50         51         55         56         57         58         59         51         52         53         54         55         56         57         58         59         51         52         53         54         55         55         56         57         58         59         51         52         53         54         55         56         57         58         59         50		41	
44         45         46         47         48         47         48         49         49         49         49         49         49         49         49         49         49         49         49         49         50         51         52         53         54         55         56         57         58         59         50         51         52         53         54		42	$\bigcirc$
46         47         48         48         49         50         51         52         53         54         55         56         57         56         57         56         57         56         57         56         57         56         57         56         57         56         57         56         57         56         57         58         59         51         52         53         54         55         55         56         57         58         59         51         52         53         54         55         56         57         58         59         51         52         53		44	
47         48         49         50         50         51         52         53         54         55         55         56         57         56         57         56         57         56         57         56         57         56         57         56         57         56         57         58         59         59         50         51         52         53         54         55         55         55         55         55         55         55         55         55         55         55         55         55         55         55         55         55         55         55         56			~
1       49         50       50         51       50         52       53         53       55         55       55         55       55         56       55         57       56         56       55         57       56         56       55         57       56         58       55         61       55         62       66         63       66         64       55         65       66         67       66         67       70         71       71         72       72         73       73         74       73		40	$\bigcirc$
1       1         51       51         53       53         54       55         55       55         56       55         57       56         58       56         59       56         50       56         50       56         51       56         52       56         53       56         54       56         55       56         56       56         57       56         58       56         59       56         59       56         50       56         51       56         52       56         53       56         54       56         55       56         56       56         57       56         58       56         59       56         50       56         51       56         52       56         53       56         54       56         55       56			
52         53         54         55         56         57         58         59         59         60         61         62         63         64         62         63         64		50	$\bigcirc$
53         54         55         56         57         58         59		51	
55       56         56       57         57       59         60       60         61       62         62       63         63       64         64       64         65       64         64       64         65       64         66       64         67       64         67       64         67       64         67       64         67       64         67       64         67       64         67       64         67       64         67       64         67       64         67       64         68       64         69       64         61       64         62       64         64       64         65       64         66       64         71       74         74       74         75       74         75       74         75       74         75       74		53	
56         57         58         59         60         61         62         63         64         63         64         65         64         65         64         65         66         67         68         69         70         71         72         73         74         75		54	$\bigcirc$
58         61         61         62         63         64         65         64         65         64         65         66         67         68         69         61         62         64         65         66         67         68         69         69         60         70         72         72         72         72         72         73         74         75		56	
59         60         61         62         63         64         65         64         65         66         67         68         69         69         60         61         62         63         64         65         66         67         68         69         70         71         72         72         72         73         74         73			
61 62 63 64 66 67 67 68 67 68 70 71 71 72 72 73 74 73 74 75 74 75 75 76 76 70 70 71 71 71 71 71 72 73 74 75 75 75 75 75 75 75 75 75 75		59	$\bigcirc$
32         63         64         64         65         66         67         68         70         71         72         73         74         73         74			
64       65       66       67       68       70       71       72       73       74       73       74		62	$\bigcirc$
66 67 68 70 71 72 72 73 74 73 74 73			~
67 68 59 70 71 72 73 73 74 73		65	
68       60       70       71       72       73       73			$\bigcirc$
70 71 72 73 73 74 75	·	68	
71 72 73 74 75			
73 74 75		71	
74 75			
75	and the second sec	74	
		75	~
		1/0]	

				0
0	04/01/10  06:19:37	Completed/Issued W/G Report for Jan. 1, 10 - Mar. 31, 10 - MUCUMPSSAL CM's & MUD's Locations: BRKLYM DUNDAL EASTER as of 04/01/10 	PACE 5	( <u>)</u>
0	3		Craft WD WD Shtdun	
		ine Sts Frty Description ption Code	Req. Code Enplt Issue Class By Date Date	
	FINAL TUTALS 7 8 COUNT 143			
	9 10 11 11			
$\circ$	12			15 16 17
	16			18 19 20 21
	18			22 23 24 25
	20 21 22			26 27 28
	23 24			30 31 32
	25 26 27			33 34 35 26
	28 29 33			37 38 39
	31 .			40 41 42 43
	33 34 35			44
	36 37 58			49 50
	39   40			51 52 53
all and a second se	42			55 55 56 57
	46 46			58 59 60 61
	47 48 43			62 63 64
	51			65 66 67 68
	52 53 54			69 70 71
	65 58 57			73 74 75
$\bigcirc$			· · · · · · · · · · · · · · · · · · ·	[76]

		1 2 3
		4 5 6 7
		8 9 10 11
		12 13 14 15
12 13 14		16 17 18 19
15 16 17		20 21 22 22
		24 25 26
21 22 23	2 	28 29 30
24 25 26		32 33 34
27 28 29	3 	35 36 37 38
30 31 52	4 	20 40 41 42 13
33 34 35	4	43 44 45 46
36 37 33	4 	48 49
40 41	5 5 5	50 51 52 53 54
41 42 43 44	5	54 55 56 57
45	5 5 	58 59 60 61 61 61 61 61 61 61 61
47 48 49	6 6 6	62 63 64 65
50 51 52	6 6 8 6	66 <b>(</b> 57 <b>(</b> 58 <u></u> )
63 54 55	71  7  7  7  7  7	70 <b>O</b> 74 <b>O</b> 72 <b>O</b> 70 <b>O</b>
56 57	74 77 77 77	

### **APPENDIX 4**

## SUMMARY OF REPORTED OVERFLOWS



Vivil Action No. JFM-02-1524 Calendar Quarterly Report No. 30 For Calendar Quarter Ending March 31, 2010

#### SSO No.67

Date	Surcharge Depth (in)**	<u>Rainfall (in)</u>
01/25/10	Flow Meter in Place	1.72
02/23/10	Flow Meter in Place	0.39
03/13/10 – 03/14/10	Flow Meter in Place	3.19
03/28/10	Flow Meter in Place	0.60

#### SSO No. 72

Date	Surcharge Depth (in)**	<u>Rainfall (in)</u>
01/17/10	Flow Meter in Place	1.71
01/25/10	Flow Meter in Place	1.72
02/22/10 – 02/23/10	Flow Meter in Place	0.39
03/13/10 — 03/14/10	Flow Meter in Place	3.19



	SSO No. 132	
Date	Surcharge Depth (in)**	<u>Rainfall (in)</u>
03/13/10	Flow Meter in Place	3.07
	SSO No. 134	
Date	Surcharge Depth (in)**	Rainfall (in)
01/17/10	Flow Meter in Place	0.85
01/29/10 - 01/29/10	Flow Meter in Place	0.97
02/19/10	Flow Meter in Place	Snowmelt
02/22/10 — 02/25/10	Flow Meter in Place	0.28
03/13/10 – 03/14/10	Flow Meter in Place	3.07
	SSO No. 135	
Date	Surcharge Depth (in)**	<u>Rainfall (in)</u>
03/13/10	Flow Meter in Place	3.07



#### SSO No. 137

Date	Surcharge Depth (in)**	Rainfall (in)
01/25/10	Flow Meter in Place	0.71
03/13/10	Flow Meter in Place	2.79
03/28/10	Flow Meter in Place	0.50

#### SSO No. 138

Date	Surcharge Depth (in)**	<u>Rainfall (in)</u>
03/13/10	Flow Meter in Place	3.07

Date	Surcharge Depth (in)**	<u>Rainfall (in)</u>
03/13/10	Flow Meter in Place	3.07



Pumping Station Overflows										
Dumping Station		Volume Loss								
Pumping Station	<u>Date</u>	<u>(gal)</u>	<u>Rainfall (in)</u>							
	None Repor	ted this Quarter								

Wa	Waste Water Treatment Plant Overflows								
		Volume Loss							
WWTP	Date	<u>(gal)</u>	<u>Rainfall (in)</u>						
Back River	02/05/10	300	0.03						



#### City of Baltimore Un-Permitted Sanitary Sewer Overflows For Calendar Quarter Ending March 31, 2010

Date	Estimated Volume (Gal)	Cause	Rain	Receiving Waters	Location	Zip
1/1/2010	3,030	Grease	0.05	Herring Run	4746 Hamilton Ave	212
1/4/2010	675	Rags & Grease	0.00	Herring Run	4099 Kavon Ave	212
1/7/2010	180	Rags & Grease	0.00	Patapsco	932 Bridgeview	212
1/7/2010	540	Rags	0.00	Gwynns Falls	2318 Edmondson Ave	212
1/7/2010	1,200	Rags, Roots & Grease	0.00	Jones Falls	14 Edgevale Road	212
1/7/2010	600	Rags, Roots & Grease	0.00	Gwynns Falls	2501 Talbot Road	212
1/15/2010	1,185	Debris	0.00	Inner Harbor	2101 Cliftwood Avenue	212
1/20/2010	2,408	Debris & Grease	0.00	Inner Harbor	2932 Round Road	212
1/22/2010	Evidence Of Overflow	Rags	0.04	Gwynns Falls	2737 Prospect Ave	212
1/22/2010	1785	Rags	0.04	Inner Harbor	3001 St Paul Street	212
1/23/2010	725	Roots & Grease	0.00	Jones Falls	3900 Greenspring Ave	212
1/25/2010	120	Rags, Roots & Grease	0.00	Gwynns Falls	1323 N. Woodington Road	212
1/25/2010	300	Rags, Roots & Grease	0.00	Gwynns Falls	423 Drury Lane	212
1/25/2010	360	Rags & Grease	0.00	Gwynns Falls	4220-22 Oakford Ave	212
1/27/2010	450	Faulty Gate	0.00	Inner Harbor	506 S. Central Ave	212
1/27/2010	825	Rags, Roots & Feces	0.00	Gwynns Falls	2317 Tucker Lane	212
1/28/2010	360	Sand, Gravel & Rocks	0.00	Gwynns Falls	2501 W. Franklin Street	212
1/28/2010	1,260	Rags	0.00	Jones Falls	2409 Everton Road	212
1/28/2010	Evidence Of Overflow	Rags & Grease	0.00	Gwynns Falls	3200 Liberty Heights Ave	212



#### City of Baltimore Un-Permitted Sanitary Sewer Overflows For Calendar Quarter Ending March 31, 2010

Date	Estimated Volume (Gal)	Cause	Rain	Receiving Waters	Location	Zip
2/9/2010	650	Rags & Grease	0.04	Herring Run	4400 Bowleys Lane	21206
2/16/2010	360	Rags & Grease	0.05	Gwynns Falls	830 Chauncey Ave	21217
2/22/2010	910	Roots & Debris	0.33	Gwynns Falls	2507 Talbot Road	21216
2/27/2010	600	Pipe Break	0.00	Inner Harbor	601 E Pratt Street	21202
2/28/2010	120	Rags & Grease	0.01	Jones Falls	2 Englewood Road	21210



#### City of Baltimore Un-Permitted Sanitary Sewer Overflows For Calendar Quarter Ending March 31, 2010

Date	Estimated Volume (Gal)	Cause	Rain	Receiving Waters	Location	Zip
3/1/2010	645	Rags & Grease	N/A	Jones Falls	2407 Everton Road	212
3/2/2010	80	Rags	N/A	Gwynns Falls	1501 Ashburton Street	212
3/2/2010	360	Rags & Roots	N/A	Gwynns Falls	3440 Park Heights Ave	212
3/3/2010	600	Rags, Roots & Grease	N/A	Gwynns Falls	403 Old Orchard Road	212
3/3/2010	600	Rags, Roots & Grease	N/A	Gwynns Falls	2500 W North Avenue	212
3/4/2010	Evidence of Overflow	Rags, Debris & Grease	N/A	Inner Harbor	921 E. Fort Ave	212
3/5/2010	50	Rags, Trash & Roots	N/A	Jones Falls	14 Hillside Road	212
3/5/2010	24	Rags, Trash & Sand	N/A	Jones Falls	2404 Ken Oak Road	212
3/7/2010	7,200	Routine Maintenance	N/A	Gwynns Falls	403 Old Orchard Road	212
3/7/2010	530	Rags	N/A	Inner Harbor	4705 Melbourne Road	212
3/8/2010	2,365	Rags, Debris & Grease	N/A	Inner Harbor	2417 Puget Street	212
3/9/2010	600	Rags & Grease	N/A	Jones Falls	401 Edgevale Road	212
3/9/2010	405	Rags & Grease	N/A	Herring Run	4909 Morello Road	212
3/10/2010	273	Rags, Roots & Grease	N/A	Jones Falls	106 Woodlawn Rd	212
3/10/2010	650	Grease	N/A	Jones Falls	1723 Baker Street	212
3/13/2010	216,000	Heavy Rain & Grease	N/A	Jones Falls	401 E Eager Street	212
3/15/2010	240	Rags & Grease	N/A	Gwynns Falls	510 Woodside Road	212
3/15/2010	8,100	Heavy Rain	N/A	Jones Falls	1813 Falls Road	212
3/16/2010	2,228	Rags & Sand	N/A	Jones Falls	2235 Rogene Drive	212
3/16/2010	3,306	Rags & Debris	N/A	Jones Falls	2407 Everton Rd	212
3/17/2010	4,800	Pipe Break	N/A	Gwynns Falls	403 Old Orchard Road	212
3/18/2010	1,010	Rags & Grease	N/A	Gwynns Falls	518 N. Loudon Ave	212
3/18/2010	2,025	Rags & Roots	N/A	Herring Run	3699 Cardenas Ave	212
3/19/2010	Evidence of Overflow	Rocks	N/A	Jones Falls	733 E. 22nd Street	212
3/19/2010	1,320	Rags & Grease	N/A	Jones Falls	1104 Wood Heights Ave	212
3/23/2010	90	Rags & Roots	N/A	Jones Falls	5400 Falls Road	212
3/24/2010	Evidence of Overflow	Rags & Roots	N/A	Inner Harbor	2570 Marbourne Ave	212
3/25/2010	3,360	Grease	N/A	Inner Harbor	823 N. Charles Street	212
3/27/2010	300	Heavy Rain, Sand, Gravel & Rocks	N/A	Herring Run	3018 Overland Avenue	212
3/28/2010	Evidence of Overflow	Heavy Rain & Roots	N/A	Jones Falls	117 Beechdale Road	212
3/30/2010	400	Rags & Roots	N/A	Jones Falls	4400 W. Northern Pkwy	212
	1					

Notes:

1. Unknown Quantity - When DPW visited the site, the problem had already subsided, but the source of discharge was evident.

2. Traces of sewage were evident but SSO had subsided prior to arrival at the site.

3. N/A- Not Available (March Rain Gauge data not available at time of this report.)



#### Updated through March 31, 2010

Serial No.	Date of Occurrence	Location	Zip Code	Stream Affected	Date of Resolution	Duration (Days)	Est. Quantity of Discharge (gallons)(5)	Measures taken to identify Source or Resolve	Future/Planned Work
Priority #1	1/3/2002	Stony Run/University Parkway Hopkins House	21218	Jones Falls	Not Resolved	On-going	Not available	Series of dye and ammonia testing and CCTV inspections. City accessed site and performed ammonia testing at storm drain cleanout. The results are inconclusive.	City to perform further investigation and testing.
Priority#2		Originally Gwynns Run 2325 Hollins Street	21233	Gwynns Falls	5/19/2009	529	Not available	Dye and ammonia testing and CCTV inspections. Repaired broken sewer line.	RESOLVED
1	11/30/2007	Mannasota & Shannon	21213	Herring Run	Not Resolved	On-going	Not available		SWMD to complete a TKN test at this site to determine the validity of past testing.
2	4/11/2007	6225 York Rd behind Walker Mews Apartment Building	21212	Herring Run	Not Resolved	0n-going	Not available	Dye and ammonia testing and CCTV inspections performed prior to CIPP lining, CIPP lined sewer, but testing indicated no resolution. After further testing, aditional CIPP Lining recommended.	CIPP Lining has been sent to on-call contractor for installation.
3	2/21/2006	Originally Coldspring & Greenspring 4301 Pimlico Rd. (and Loyola Northway)	21215	Jones Falls	2/24/2009	1,099	Not available	Dye and ammonia testing and CCTV inspections performed prior to CIPP lining.	RESOLVED
4	8/2/2006	508 St. Paul Place	21202	Jones Falls	Not Resolved	On-going	Not available	Dye and ammonia testing and CCTV inspections performed but to date defects could not be identified. Source of sewage initirations unknown. On call contractor excavated pipe. Also, performed dye tests on private properties, 9 W. Hamilton seems to be a direct connect to storm drain.	
5	12/14/2006	Guilford Ave & Eager St.	21202	Jones Falls	2/2/2010	1115	Not available	Series of dye and ammonia testing performed and CCTV inspections and point repair. Dye appeared to be seeping through SD manhole between the brickwork and the bottom of the pipe. Grouted manhole confluentary testing showed SDUO not resolved. Additional grouting of manhole completed on 22/10 and confirmatory testing performed.	RESOLVED
6	11/7/2007	Wyndhurst Ave. west of Lawndale Ave	21210	Stony Run	8/25/2008	292	Not available	Dye and ammonia testing and CCTV inspections performed prior to point repair.	RESOLVED
7	10/8/2004	Wyndhurst Ave. west of Lawndale Ave (Box Culvert below Bridge)	21210	Stony Run	5/1/2009	1,666	Not available	Series of dye and ammonia testing performed and CCTV inspections. Problem identified to be a private property issue. Owner was advised of problem and leak resolved with owner's plumber.	RESOLVED
8	12/11/2003	Gwynns Run trunk drain, Wash Water Lake to Carroll Park	Varies	Gwynns Falls	Not Resolved	On-going	Not available	Series of dye and ammonia testing performed and CCTV inspections and point repairs performed at two known sources, namely (2325 Hollins Street refer to Priority #2 above) and on sever lines at Bradish St and Winchester Ave. Recent testing indicate ammonia level is below the threshold level.	The City will continue to test. On-call contractor to walk the drain and investigate connections for possible sewage inflow.
9	10/15/2003	Mill Race Road, Woodberry	21211	Jones Falls	11/4/2009	2209	Not available	Raised nearby manholes buried in steep slope. Dye and ammonia testing and CCTV inspections and CIPP lining performed but did not completely abate the problem. Dye test appear to be coming in at bench of Storm Drain manhole. Grout manhole and perform confirmatory testing	RESOLVED

#### Updated through March 31, 2010

Serial No.	Date of Occurrence	Location	Zip Code	Stream Affected	Date of Resolution	Duration (Days)	Est. Quantity of Discharge (gallons)(5)	Measures taken to identify Source or Resolve	Future/Planned Work
10	4/17/2007	Mannasota Ave 65ft South of Nicholas Ave	21206	Herring Run	Not Resolved	On-going	Not available	Series of dye and ammonia testing performed and cleaning of pipe prior to CCTV inspections. Proposed installation of new manhole.	Re-direct flow to a new manhole to be built over existing sanitary sewer.
11	8/15/2005	Shirley Ave between Pall Mall and Derby Manor (same as Greenspring & Shirley previously provided)	21209	Jones Falls	11/4/2009	1539	Not available	Dye and ammonia testing and CCTV inspections and repair of broken pipe performed but to date problem persists. Grout manhole and perform confirmatory testing	RESOLVED
12	10/4/2005	2901 Chestnut Ave	21211	Jones Falls	7/28/2009	1394	Not available	Dye and ammonia testing and CCTV inspections confirmed that private property line is connected directly to storm drain line. Owner to re-connect line.	RESOLVED
13	9/21/2005	Cross Country and Clarks Lane	21215	Western Run	9/15/2009	1454	Not available	to the under drain and confirmatory testing performed.	RESOLVED
14	9/18/2007	JHU Campus	21218	Jones Falls	Not Resolved	On-going	Not available	Series of dye and ammonia testing and CCTV inspections and CIPP lining performed. The Sewer line was capped and rerouted to the sewer manhole at the Art Museum. Confirmatory testing indicate high ammonia reading still persists. SWMID completed dye testing on the JHU campus to isolate the source of the sewage I/I.	Coordinate with Baltimore City Housing Department to address this issue.
15	8/29/2007	4029 Fairview Ave.	21216	Gwynns Falls	Not Resolved	On-going	Not available	Series of dye and ammonia testing and CCTV inspections performed. Based on field investigations the problem is on the private property lines. City Housing issued a violation notice to property owner.	City to clean roots on main line and home owner to connect to mainline. City Housing to forward issue to their Compliance dept. for further action as necessary.
16	4/4/2005	Across from 1212 Seminole Ave.	21229	Gwynns Falls	5/21/2008	1,143	Not available	Dye and ammonia testing performed. Manhole removed and sewer line extended down stream.	RESOLVED
17	7/5/2006	Hillen Road and Waveworth Rd	21239	Herring Run	9/15/2006	72	Not available	Series of dye and ammonia testing and CCTV inspections performed and nearby pipe CIPP lined. Confirmatory tests indicate problem no longer persists.	RESOLVED
18	11/7/2007	Amberly Way @ Cotswold	21210	Stony Run	7/15/2009	722	Not available	A series of ammonia testing and dye testing did not reveal any infiltration into the storm drain. Ammonia and Dye tests results could not be duplicated. All recent tests came up negative.	RESOLVED
19	8/11/2006	Ellicott & Dukeland	21216	Gwynns Falls	3/10/2009	942	Not available	A series of dye and ammonia testing and CCTV inspections and CIPP lining performed.	RESOLVED
20	7/5/2006	W. 24th & Morton St.	21218	Jones Falls	Not Resolved	On-going	Not available	Series of dye and ammonia testing and CCTV inspections performed. Based on field investigations the problem seems to be private property connections. Additional manhole was installed for testing.	City to perform additional dye tests on private property and coordinate with Housing Department to address the issue.
21	7/5/2006	2411. N. Charles St.	21218	Jones Falls	2/24/2009	965	Not available	A series of dye and ammonia testing and CCTV inspections, point repair and CIPP lining performed. Confirmatory tests indicate problem no longer persists.	RESOLVED
22	11/16/2007	Behind 5512 Boxhill Lane	21210	Jones Falls	11/19/2007	3	Not available	Repair has been completed, and has stopped sewage leakage into stream.	RESOLVED
23	12/17/2007	Lazear Rd, 1600 ft from Franklintown Rd.	21229	Gwynns Falls	1/11/2008	25	Not available	Repair has been completed, and has stopped sewage leakage into stream.	RESOLVED

#### Updated through March 31, 2010

Serial No.	Date of Occurrence	Location	Zip Code	Stream Affected	Date of Resolution	Duration (Days)	Est. Quantity of Discharge (gallons)(5)	Measures taken to identify Source or Resolve	Future/Planned Work
24	9/1/2004	Collins Ave (end of the 500 block)	21229	Gwynns Falls	Not Resolved	On-going	Not available	A series of dye and ammonia testing and CCTV inspections performed. A main line choke was relieved but additional access point required for further investigation. Additional manhole was installed for testing.	
25	11/30/2006	Cross Country Blvd.& Dale Rd.	21209	Jones Falls	3/10/2009	831	Not available	A series of dye and ammonia testing and CCTV inspections and CIPP lining performed. Confirmatory tests indicate problem no longer persists.	RESOLVED
26	4/9/2008	4201 Pulaski HwyPompeian Oil	21224	Inner Harbor	3/19/2009	344	Not available	Installed new sanitary sewer lines and storm drain lines with a dry weather interceptor to correct the problem. Field testing confirmed repairs to Sewers & Storm Drain have resulted in a functional system.	RESOLVED
27	4/23/2008	Armistead Gardens Community	21211	Herring Run	5/26/2008	398	Not available	Abandoned siphon has been cleaned and problem is resolved.	RESOLVED
28	1/10/2007	Lovegrove & 31st Southwest Corner	21218	Inner Harbor	Not Resolved	On-going	Not available	A series of dye and ammonia testing and CCTV inspections performed. Four SD direct connections were re-connected to parallel sewers. Follow-up testing on 3/24/10 showed no resolution. Additional field investigation required. CIty installed new SD manhole for future maintenance.	City to perform additional investigation of the site to develop an alternative solution.
29	7/15/2004	31st & Charles 24" VCP- Collapsed Pipe	21218	Inner Harbor	9/21/2009	1891	Not available	A series of dye and ammonia testing and CCTV inspections performed. Sewage infiltrating into the storm drain. City CIPP Lined sewer on 9/21/09.	RESOLVED
30	7/15/2004	31st & Charles 24* Brick Pipe Bell Shaped	21218	Inner Harbor	Not Resolved	On-going	Not available	A series of dye and ammonia testing and CCTV inspections performed. Sawage infiltrating into the storm drain. City CIPP Lined Sewer on 9/21/09. Follow-up testing on 10/21/09 showed SDUO not resolved. Additional dye testing revealed further CIPP Lining is needed. On- call contractor issued CIPP lining drawing.	
31	9/10/2008	Cernetery, Pulaski Hwy. at Dean Street	21224	NW Harbor	10/11/2009	395	Not available	A series of dye and ammonia testing and CCTV inspections and extensive field investigations performed. A choked sanitary sewer caused by a broken pipe was identified and repaired. Confirmatory testing completed on 10/11/09.	RESOLVED
32	5/19/2009	4016-4018 Rogers Ave Rogers Post Apartments	21207	Gwynns Falls	Not Resolved	On-going	Not available	Series of dye and ammonia testing performed and CCTV inspections. Problem identified to be a private property issue.	Coordinate with Baltimore City Housing Department to address this issue.
33	6/25/2009	Cross Country Blvd & Crest Rd.	21209	Jones Falls	Not Resolved	On-going	Not available	A series of dye and ammonia testing and CCTV inspections performed. Dye testing revealed CIPP Lining is needed. On-call contractor issued CIPP Lining drawing.	City to coordinate with On-call contractor to completed CIPP Lining to be followed with confirmatory testing.
34	7/17/2009	Pall Mall Rd & Oswego Ave	21215	Jones Falls	Not Resolved	On-going	Not available	A series of dye and ammonia testing have been performed determined that there is direct contact from 2558 Oswego Ave. City Housing issued a violation notice.	Coordinate with Baltimore City Housing Department to address this issue. City Housing to forward issue to their Compliance dept. for further actions as necessary.
35		Eager St 24* Storm Drain feeding into Guilford Ave	21202	Jones Falls	Not Resolved	On-going	Not available	A series of dye and ammonia testing and CCTV inspections performed. Have been unable to identify the source. City to install a new manhole for testing and inspection.	
36	8/20/2009	Carlowe Road @ Upland Apartments	21210	Jones Falls	Not Resolved	On-going	Not available	Completed ammonia testing, dye testing and CCTV Inspection. Located a possible direct connect from the Apartment bldg to the sewer line.	Coordinate with Baltimore City Housing Department to access the Apartment Bldg to perform dye testing.

#### Updated through March 31, 2010

Serial No.	Date of Occurrence	Location	Zip Code	Stream Affected	Date of Resolution	Duration (Days)	Est. Quantity of Discharge (gallons)(5)	Measures taken to identify Source or Resolve	Future/Planned Work
37		Lakewood Ave & Madison St (66* Storm Drain)	21205	Inner Harbor	3/8/2010	121		Verified by ammonia testing that sewer water was draining from under drain pipes connecting to the 66" Storm Drain.	Resolved
38		3302 Esther Place (inside 54*storm drain)	21212	Inner Harbor	Not Resolved	On-going	Max available	connection to storm drain is a contributing	City to perform additional investigation of the site prior to development of a resolution Coordinating with HCD concerning private property connection.
39	12/2/2009	6237 York Rd @ Lake-Walker Park	21212	Herring Run	Not Resolved	On-going	Not available		Consultant to develop plan to detail limits of CIPP Lining of parallel sanitary sewer line.

Site is Resolved & Confirmed by Testing

SDUO Summary: 1. Total SDUO Sites: 41 (Including 3 new sites in the last quarter)

2. Total SDUO Sites Resolved: 22 (54% Complete)

3. Total SDUO on Private Property: 8 (2 Private Property Site Resolved)

Total SDU0 on Private Property: 8 (2 Private Property Site Resolved)
 Total SDU0 Sites Unresolved: 19 (46% Open)
 Quantity of discharge cannot be finalized since MDE and EPA are presently reviewing the City's revised SDUO Quantification Methodology/Protocol, which was submitted to MDE/EPA for approval on February 16, 2010. The revised protocol incorporated MDE/EPA comments from December 21, 2009.

