Abridged Version Due to Size Restraint of Web Page. Refer to Document Repository for complete version

Appendix B

LATA Completion Report for the Radiological-Affected Materials Removal

	Title Completion Report	Document No.: MML-REP-WP-001	Revision No.: 0

COMPLETION REPORT
for the
Radiologically Impacted Materials Removal
for Greenpac Mill, LLC
at 4400 Royal Avenue, Niagara Falls, NY

Prepared for:
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Approved By: Jason Brydges, PE	**Signature:**	**Date:** 2/8/12	**Title:** LATA Program Manager

Certification Statement

The signers of this report attest that they had primary direct responsibility for the implementation of the *Addendum to the Soil Excavation Interim Remedial Measure Work Plan dated 23 December 2011*. And further certify that such Work Plan was implemented and that all construction activities were completed in substantial conformance with the DER-approved Work Plan.

Further, LATA certifies that these work efforts were performed in accordance with our NYS Radioactive Materials License for Demolition and & Dismantlement (D&D) Activities under reciprocity, NYSDEC and NYSDOH guidance for radioactive materials management, and our work plans for this project (i.e., Site Operations Plan, Radiation Safety Plan, Waste Management Plan, and Transportation Plan) incorporated as the *Addendum to the Soil Excavation Interim Remedial Measure Work Plan dated 23 December 2011*.

COMPLETION REPORT
for the
Radiologically Impacted Materials Removal
for Greenpac Mill, LLC

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List of Acronyms

ALARA	As Low As Reasonably Achievable
AOC	Area of Concern
BCP	Brownfield Cleanup Program
CA	Contamination Area
CHP	Certified Health Physicist
CRZ	Contamination Reduction Zone
D&D	Demolition and Dismantlement
ERM	Environmental Resources Management
GRD	Greater Radiological Dimensions, Inc.
Greenpac	Greenpac Mill, LLC
GM	Geiger Mueller
GWS	Gamma Walkover Surveys
HASP	Health and Safety Plan
HP	Health Physicist
IRM	Interim Remedial Measures
LATA	Los Alamos Technical Associates, Inc.
NRC	Nuclear Regulatory Commission
NYSDEC	New York State Department of Environmental Conservation
QC	Quality Control
RCT	Radiological Control Technician
RSO	Radiation Safety Officer
RSP	Radiation Safety Plan
RWP	Radiation Work Permit
SOP	Site Operations Plan
SSHO	Site Safety and Health Officer
SZ	Support Zone
TENORM	Technologically Enhanced Naturally Occurring Radioactive Materials
TLD	Thermo Luminescent Device
USDOT	United States Department of Transportation

1.0 INTRODUCTION

This Project Completion Report by Los Alamos Technical Associates, Inc. (LATA) discusses the activities and tasks associated with the excavation of radioactive materials in the subsurface, [e.g., Technologically Enhanced Naturally Occurring Radioactive Materials (TENORM)] located at the parcel identified as Brownfield Cleanup Program (BCP) Site Number C932150 located at 4001 Packard Road, Niagara Falls, New York (Site). Greenpac Mill, LLC (Greenpac) has entered into a Brownfield Cleanup Agreement with the New York State Department of Environmental Conservation (NYSDEC) to facilitate the voluntary cleanup of the site for redevelopment and reuse.

The Soil Excavation Interim Remedial Measures (IRM) Work Plan, submitted to NYSDEC on June 16, 2011, was developed for Greenpac by Environmental Resources Management (ERM), DeWitt, New York for the soil excavation required for IRM to support the BCP. This Work Plan was developed based on information available at the time of issuance and did not include the management of radioactive materials that were subsequently found, analyzed and reported on August 15, 2011. Based on the American Radiation Services, Inc. Laboratory Analysis Report ARS1-11-01761, it was confirmed that radioactive slag and slag-like material was present in the subsurface and that removal of this material was required for NYSDEC regulatory compliance.

This completion report in conjunction with the Soil Excavation IRM Work Plan , and subsequent Revised Addendum to the Soil Excavation IRM Work Plan (December 23, 2011), discuss the activities and tasks required to strategically excavate, manage, transport and dispose of slag and slag-like material and release the affected area for continued construction operations under the Work Plan.

LATA certifies that these work efforts were performed in accordance with our NYS Radioactive Materials License for Demolition and & Dismantlement (D&D) Activities under reciprocity, NYSDEC and NYSDOH guidance for radioactive materials management, and our work plans for this project (i.e., Site Operations Plan, Radiation Safety Plan, Waste Management Plan, and Transportation Plan).

2.0 SITE HISTORY AND BACKGROUND

Refer to ERM's Soil Excavation IRM Work Plan for the Site history and background.

2.1 RECENT INVESTIGATIONS AND REMOVAL ACTIONS

The management and removal of chemically contaminated material was ongoing under the guidance of Work Plan and continued throughout the duration of the management of radiologically impacted materials, which is the focus of this completion report.

3.0 OBJECTIVE

The primary objective of the radiologically impacted materials removal project was to release areas within the Site for continued construction activities. It was important that the removal of the impacted material occurred without the threat of radiological conditions above regulatory criteria; thereby eliminating or mitigating the potential for humans to ingest, inhale or come into dermal contact with radioactive particulates or be exposed to external radiation. The work activities included managing and controlling the location and placement of radiologically contaminated material; minimizing exposure to radiologically contaminated soil to As Low As Reasonably Achievable (ALARA); reducing contamination levels to meet the applicable release criteria; and to comply with applicable Nuclear Regulatory Commission (NRC), NYSDEC, and site specific requirements.

LATA assisted in the establishment of the site specific guidance value for the removal of radiologically impacted materials. Greater Radiological Dimensions, Inc. (GRD), who was Greenpac's radiation controls subcontractor, obtained field measurements that were associated with corresponding laboratory concentrations. This enabled the project team to create a NYSDEC-approved field screening value for gamma radiation of approximately 10,000 counts per minute (cpm) as determined using a Ludlum model 2221 meter with 44-10 gamma scintillation detector/probe. This value is best described as approximately one and a half times the background gamma radiation for the Greenpac Facility, which was recommended by GRD and the project team and was approved by NYSDEC.

LATA and Site subcontractors provided labor, materials, equipment, tools, supplies, sanitary facilities, transportation and disposal services, and radiological services necessary to complete the project including:

- Project management and NYSDEC regulatory interface;
- Mobilization, demobilization, site setup, and site facilities;
- Excavation, management, and staging of slag and slag-like materials with elevated gamma radiation readings;
- Radiological surveys of excavated soil, in situ soil, and initial/final surface conditions;
- Continuous health and safety, health physics, and radiation safety support that included air monitoring and external dosimetry; and
- Transportation and disposal of impacted materials.

The radiologically impacted materials discovered at the Site were removed, staged, packaged, transported, and disposed of at a licensed, out-of-state disposal facility in accordance with federal, state, and local regulations. All materials exhibiting gamma radiation levels that exceeded 10,000 cpm were further investigated through visual field observations, professional judgment of the radiological control technician or additional confirmatory sampling to determine disposition of the material.

4.0 SITE HEALTH AND SAFETY AND RADIOLOGICAL PROTECTION

LATA considers the health and safety of our employees, the public and the environment of paramount importance. LATA started each day with a Pre-job Safety Meeting that included all of the work activities that are expected to be performed that day. Daily work activities were discussed in detail so each person had an adequate knowledge of the work to be performed and the hazards that could be expected. Topics in the Pre-job Safety meeting included weather conditions, proper lifting techniques, housekeeping, slips trips and falls, hoisting and rigging, biological hazards, equipment movements, radiological control zones, waste management logistics, and other hazards that may be encountered. The Site Superintendent was OSHA 30 hour construction safety certified and current in first aid/CPR and blood borne pathogens.

The Site Safety and Health Officer (SSHO) and Radiation Safety Officer (RSO) ensured that all employees working on the site were current with their annual certifications including an annual physical, 8 hour HAZWOPER refresher and radiation worker training (See **Appendix A** for Training Certs and Certificates). Additionally, the SSHO, RSO and the Site Superintendent briefed all workers on the Site Operations Plan (SOP), the Site Health and Safety Plan (HASP), Radiation Safety Plan (RSP) and the Radiation Work Permit (RWP) prior to the start of the field activities.

The radiological protections and procedures utilized during the performance of the field activities were in accordance with the RSP and RWPs developed for the Site. The RWPs for the project are presented in **Appendix B.** The RSO had the ultimate decision making power regarding radiological safety for the Site. The Senior Radiological Control Technician (RCT) managed the safety and health of the workers while conducting field operations within the contamination areas (CAs). At all times, ALARA practices were followed, and personnel access to the CAs were logged (See CA access registers in **Appendix B**).

Perimeter air monitoring was conducted on a daily basis during field activities and the filters were analyzed on a daily basis to determine if any airborne contamination was mobilized outside of the CA. The results of all perimeter air samples for the duration of the field activities were reviewed by LATA's Certified Health Physicist (CHP) and were consistent with normal background concentrations. Results of the perimeter air samples, including the daily Quality Control (QC) checks on the analytical instrumentation are presented in **Appendix C**.

Prior to the initiation of work inside of the CA, workers were issued a thermo luminescent device (TLD). TLDs measure worker exposures to gamma radiation in millirems (mrem). TLDs were worn on the worker's lapel, and at the end of the project were sent off-site for analyses to record worker exposure. TLD results will be confidentially kept with GRD for a period of at least a year.

5.0 CONSTRUCTION QUALITY CONTROL MANAGEMENT

The LATA Site Superintendent, in cooperation with the Project Manager and the HP Subcontractor (GRD), was responsible for scheduling, directing and documenting the daily activities including hours worked, daily objectives, transportation requirements, waste tracking, sample tracking, excavation and radiological characterization activities, and documenting any

problems or conflicts. A QC daily report was prepared by the Superintendent and each RCT performing activities in the field and a copy provided to the Greenpac Site representative on a daily basis. Additionally, a waste tracking spreadsheet was generated on a daily basis to document the tonnage of waste disposed and the transportation carrier's information. The waste was transported to the disposal facility under a non-hazardous waste manifest to the disposal facility. Copies of LATA and GRD daily reports are included in **Appendix D**.

A significant aspect of quality control in the field at the Greenpac site was associated with the accuracy, reliability, and precision of radiation and contamination detection equipment. Although it was Greenpac's HP subcontractor, GRD, that was primarily responsible for the instrumentation, LATA's RSO and superintendent ensured that this field equipment was adequately calibrated, set up, and checked daily. Instruments used regularly at the site included gamma scintillation detectors, dose meters, alpha/beta/gamma GM detectors, alpha contamination detectors, alpha/beta scintillation detectors, and beta/gamma dose rate detectors. The calibration certificates, daily setup sheets, and daily performance checks for all radiation field instruments are presented in **Appendix E**.

6.0 MOBILIZATION AND SITE SETUP

LATA mobilized to the Greenpac Site to start the field activities on September 12, 2011. As project support supplies and equipment were delivered to the Site, inbound inspections and radiation and contamination surveys were performed on earth moving equipment associated with the radiological excavation activities (See **Appendix G** for general site surveys). Site support facilities and supplies were mobilized and consisted of a ground level office trailer, diesel and gasoline generators, radiological detection equipment, field supplies and PPE. Mobilization and Site setup was completed on September 21, 2011.

GRD performed Gamma Walkover Surveys (GWS) prior the start of removal activities to both confirm and mark radiologically impacted areas within the Phase III and IV areas within the Greenpac Site (See **Appendix F**). As shown on the initial site survey map, some areas of the site were not surveyed due to inaccessibility (e.g., existing structures) or being outside the scope of work at Greenpac's direction. The RCTs performed the GWSs using a Ludlum 2221 meter with a 44-10 gamma scintillation detector/probe and walking in an overlapping serpentine pattern within a designated area of concern (AOC). Based on the results of the GWS, a CA was established in the vicinity of the Phases 3 and 4. Radioactive slag and slag-like material was identified through the use of the radiation detection instruments and visual confirmation within the CA. The CA was bounded with yellow and magenta rope and signage marking it as the CA.

After a CA was established, work zones were set up. The support zone (SZ) was established on the northern end of the Site in a non-radiologically impacted area that was mutually agreed to by LATA and Greenpac. A contamination reduction zone (CRZ) was established adjacent to the CA at the ingress/egress area. Additionally, a CA was established on a previously existing concrete pad for use as a staging area for radiologically impacted material removed from the Phases 3 and 4. The staging area was utilized so that the radiologically impacted soils could be removed from the Phase 3 and 4 areas to facilitate construction activities proceeding on

schedule. CAs and CRZs were established using similar methodology on an as needed basis as new areas of radiologically impacted material were identified on the Greenpac Site.

7.0 EXCAVATION OF RADIOLOGICALLY IMPACTED MATERIAL

Excavation of radiologically contaminated material was accomplished using a track excavator equipped with a smooth edged ditch bucket or equivalent. Support equipment included a bulldozer, skid steer, and rubber tire or track loader to move and load excavated soil. It was initially estimated that approximately 11,310 tons of impacted soil would be excavated and transported off-site for proper disposal.

Under the scope of work for this removal effort, all areas of radiologically elevated material identified above 10,000 cpm on a gamma radiation scintillation detector were investigated. If the material was identified as slag, possessed slag-like properties, or was determined through the professional judgment to be a type of radioactive waste/anomaly, the excavated material was either direct loaded into end dump trailers and transported to an off-site disposal facility or into a dump truck and transported to an on-site temporary waste staging area. This radioactive material staged on-site was eventually loaded in dump trailers or intermodals and transported to the disposal facility in Bellville Michigan as well. Radiologically elevated material not identified as slag, slag-like material, or radioactive waste (e.g., subsurface clay, high K-40 soils, building materials, etc.) was not removed from the site.

The vertical and horizontal extent of the excavated soils proceeded under the guidance of the RCT and Superintendent until the target depth was achieved or the excavation faces were determined to be free of elevated radioactivity. The excavated material was scanned in situ, in the excavator bucket, or in a temporary storage pile using a Ludlum 2221 with a 2x2 44-10 probe. As determined by the RCT, material that was not radiologically impacted was left at the site for backfill or disposed as non-radioactive waste. All surveys performed during initial and final excavations, test pitting, or investigations are presented in **Appendix G**. It is important to note that an initial site gamma walkover survey was performed to identify potentially impacted areas via GPS. When these areas were remediated and ready for release, hand sketch surveys were used to document that the area is compliant with the established screening guidance. See Appendices F and G for the initial survey and hand sketches.

7.1 PHASE III AND IV AREA

Based on previous investigations and the GWS, the Phase III and IV areas within the Greenpac Site were initially identified as the focus for this removal action and a CA was established. Under the guidance of the RCT, the excavator operator removed soil/material from the targeted area. The vertical and horizontal extent of the excavations proceeded under the guidance of the RCT and Superintendent until the target depth was achieved or the excavation faces were deemed to be free of elevated radioactivity. Removal of all radiologically elevated material from the Phase III and IV areas was completed on October 12, 2011. This material was disposed of at Environmental Quality Facility in Bellville Michigan.

7.2 BUILDING 10 PAD

During the demolition of the Building 10 concrete pad, subsurface slag was identified beneath the pad during routine scans by the RCTs. Under the guidance of the RCT, the excavator operator removed the slag material from the footprint of the pad as demolition progressed. The removal of the radioactive material proceeded under the guidance of the RCT and Superintendent until the area under the footprint of the concrete pad was deemed to be free of elevated radioactivity. Since some of the slag material adhered to the bottom of the concrete, extra measures were taken to carefully separate the two materials and minimize the radioactive waste that was generated. A smooth edge excavator bucket was used to perform this task. Removal of all radiologically elevated material from the Building 10 pad was completed on November 16, 2011. This material was disposed of at Environmental Quality Facility in Bellville Michigan.

7.3 "HOT SPOT" EXCAVATIONS

As a requirement of the BCP certification to NYSDEC, GRD was required to perform walkover surveys of the entire property area within the boundaries of the BCP. The results of these surveys required the investigation, excavation and removal of slag and slag-like materials from five locations. Additionally, during the excavation of previously identified chemically contaminated areas, several isolated areas of radiologically impacted materials were discovered and labeled as ["RAD Zones"]. These locations are identified in figures presented within the ERM Work Plan.

Excavation of these "hot spot" localized areas and the Building 10 pad area were done in accordance with the excavation, radiological safety, waste management and transportation plans for the Phase III and IV areas. Slag and slag-like material possessing elevated radioactivity and other radioactive waste/anomalies were excavated and moved to the concrete staging pad for eventual loading, transportation and disposal. This material was disposed of at Environmental Quality Facility in Bellville Michigan.

8.0 STORAGE, TRANSPORTATION AND DISPOSAL OF RADIOLOGICALLY IMPACTED MATERIAL

Radiologically impacted material was either directly loaded into lined semi-truck trailers for transport to the out-of-State disposal facility or transported in off-road dump trucks to a temporary on-site staging area. The decision to direct dispose of this material or temporarily stage on-site was based upon transportation vehicle availability. Accordingly, the staging area was only constructed to maintain overflow material that could not be shipped directly off-site. The staging area was located on the north end of the Greenpac Site on an existing concrete pad surrounded by soil berms. This pad was roped off with yellow and magenta rope and designated as a CA.

A significant volume (i.e., approximately 20,000 tons) of excavated material from Phases III and IV, Building Pad 10, and various "hot spots" was required to be disposed in short period of time (i.e., approximately 2 months). Early in the project, LATA supervision and GRD RCTs worked

quickly to move radiologically impacted material off-site or to the on-site staging area. As a result, staged soils were sometimes rescanned prior to loading for off-site disposal to minimize the volume transported to Environmental Quality. In addition, when dump trailers were not available to ship impacted material out-of-State, LATA employed the use of intermodals to supplement off-site waste disposal efforts.

Regardless of the type of shipping container used to transport material off-site, all waste was scanned by an RCT prior to leaving the site. This was performed by GRD using a Ludlum 2241-3 with a 44-38 probe and a Model 19 mirco-R meter to ensure USDOT specified contamination levels and dose rates were acceptable for all packaging leaving Greenpac All surveys were recorded and logged and are presented in **Appendix H**. The Treatment Storage Disposal Facility for final disposition of 20,087 tons of material was Environmental Quality located in Bellville, MI. Copies of the non-hazardous waste manifests and Scale weight tickets are provided in **Appendix I**.

9.0 DEMOBILIZATION

After completion of the removal activities, the earth moving equipment that was in contact with radiological material were scanned for any radiological contamination and an outbound radiological survey was completed. After determining the equipment was free of contamination it was free released back to the excavation contractor (Ingles and/or Mark Cerrone Inc.). Other equipment and facilities used on site were returned to the rental agencies.

10.0 REFERENCES

1. ERM Soil Excavation IRM Work Plan for Greenpac Mill, LLC – Former Mill No. 2 Site – Niagara Falls, New York (NYSDEC, BCP Site Number C932150), June 16, 2011

2. *MML-PLA-WP-001*, LATA Site Operations Plan for Greenpac Mill, LLC, August, 2011

3. *MML-PLA-WP-003*, LATA Waste Management Plan for Greenpac Mill, LLC, August, 2011

4. *MML-PLA-WP-004,* LATA Transportation and Disposal Plan for Greenpac Mill, LLC, August, 2011

5. *MML-PLA-WP-002,* LATA Radiological Safety Plan, for Greenpac Mill, LLC, August, 2011

Appendix C

Waste Shipment/Disposal Documentation

SOIL REMOVED DAILY ACCOUNT

Soil removed daily account

Date		Allied Contaminated				Allied Clean			Allied Total				
	Days	Loads	Actual Tons	Estimate Tons	Estimate Yds	Loads	Estimate Tons	Estimate Yds	Loads	Estimate Tons	Estimate Yds	Actual	
07/08/11	1	124	2,801	2,852	1,542	0	0	0	124	2,852	1,542	Phase I	
07/09/11	2	87	1,943	2,001	1,082	0	0	0	87	2,001	1,082	↑	
07/11/11	3	123	2,867	2,829	1,529	0	0	0	123	2,829	1,529	I	
07/12/11	4	122	2,834	2,806	1,517	0	0	0	122	2,806	1,517	I	
07/13/11	5	119	2,641	2,737	1,479	0	0	0	119	2,737	1,479	I	
07/14/11	6	102	2,223	2,346	1,268	0	0	0	102	2,346	1,268	I	
07/15/11	7	0	0	0	0	105	2,415	1,305	105	2,415	1,305	I	105 clean to Allied
07/18/11	8	0	0	0	0	127	2,921	1,579	127	2,921	1,579	I	127 clean to Allied
07/19/11	9	116	2,465	2,668	1,442	0	0	0	116	2,668	1,442	I	
07/20/11	10	0	0	0	0	106	2,438	1,318	106	2,438	1,318	I	106 clean to Allied
07/21/11	11	0	0	0	0	108	2,484	1,343	108	2,484	1,343	↓	108 clean to Allied
08/09/11	12	6	153	138	75	0	0	0	6	138	75	15,478	
07/22/11	1	0	0	0	0	135	3,105	1,678	135	3,105	1,678	Phase II	135 clean to Allied
07/25/11	2	149	3,458	3427	1,852	0	0	0	149	3,427	1,852	↑	
07/26/11	3	115	2,611	2645	1,430	0	0	0	115	2,645	1,430	I	
07/27/11	4	0	0	0	0	155	3,565	1,927	155	3,565	1,927	I	155 clean to Allied
07/28/11	5	0	0	0	0	33	759	410	33	759	410	I	33 clean to Allied
07/29/11	6	0	0	0	0	10	230	124	10	230	124	I	10 clean to Allied
08/01/11	7	123	2,806	2829	1,529	0	0	0	123	2,829	1,529	I	
08/02/11	8	67	1,495	1541	833	44	1,012	547	111	2,553	1,380	I	44 clean to Allied
08/03/11	9	0	0	0	0	122	2,806	1,517	122	2,806	1,517	I	122 clean to Allied
08/04/11	10	80	1,936	1840	995	53	1,219	659	133	3,059	1,654	I	53 clean to Allied
08/05/11	11	59	1,420	1357	734	62	1,426	771	121	2,783	1,504	↓	62 clean to Allied
08/08/11	12	101	2,467	2323	1,256	0	0	0	101	2,323	1,256	16,262	
08/17/11	1	8	157	184	99	0	0	0	8	184	99	Phase V	
08/18/11	2	34	680	782	423	0	0	0	34	782	423	↑	
08/19/11	3	35	736	805	435	0	0	0	35	805	435	I	
08/22/11	4	63	1,346	1,449	783	0	0	0	63	1,449	783	I	
08/23/11	5	68	1,399	1,564	845	0	0	0	68	1,564	845	I	
08/24/11	6	73	1,593	1,679	908	0	0	0	73	1,679	908	I	
08/25/11	7	77	1,666	1,771	957	0	0	0	77	1,771	957	I	
08/26/11	8	87	1,801	2,001	1082	0	0	0	87	2,001	1,082	I	
08/27/11	9	76	1,720	1,748	945	0	0	0	76	1,748	945	I	
08/29/11	10	95	2,000	2,185	1181	0	0	0	95	2,185	1,181	I	
08/30/11	11	87	1,830	2,001	1082	0	0	0	87	2,001	1,082	I	
08/31/11	12	5	113	115	62	0	0	0	5	115	62	I	
09/01/11	13	65	1,621	1,495	808	0	0	0	65	1,495	808	I	
09/02/11	14	80	2,001	1,840	995	0	0	0	80	1,840	995	I	
09/06/11	15	85	2,102	1,955	1057	0	0	0	85	1,955	1,057	I	
09/07/11	16	84	2,069	1,932	1044	0	0	0	84	1,932	1,044	I	
09/08/11	17	77	1,758	1,771	957	0	0	0	77	1,771	957	I	
09/09/11	18	78	1,904	1,794	970	0	0	0	78	1,794	970	I	
09/12/11	19	36	850	828	448	0	0	0	36	828	448	↓	
09/14/11	20	74	1,783	1,702	920	0	0	0	74	1,702	920	16,001	

09/29/11	1	107	2,513	2,461	1,330		0	0	0	107	2,461	1,330	Phase IV	107 dirty to Modern
09/30/11	2	15	361	345	186		0	0	0	15	345	186	↑	15 dirty to Modern
10/04/11	3	78	1,822	1,794	970		0	0	0	78	1,794	970	I	
10/05/11	4	5	104	115	62		44	1,012	547	49	1,127	609	I	
10/06/11	5	0	0	0	0		82	1,886	1,019	82	1,886	1,019	I	
10/07/11	6	0	0	0	0		62	1,426	771	62	1,426	771	I	
10/10/11	7	47	1,163	1,081	584		62	1,426	771	109	2,507	1,355	I	
10/11/11	8	0	0	0	0		65	1,495	808	65	1,495	808	I	65 clean staged on site
10/12/11	9	0	0	0	0		87	2,001	1,082	87	2,001	1,082	I	87 clean staged on site
10/13/11	10	0	0	0	0		119	2,737	1,479	119	2,737	1,479	I	111 clean to Allied + 8 clean stock
10/14/11	11	0	0	0	0		117	2,691	1,455	117	2,691	1,455	I	105 clean to Allied + 12 clean stock
10/17/11	12	43	1,061	989	535		105	2,415	1,305	148	3,404	1,840	↓	43 dirty to Modern (New Substation)+ 105 clean to Allied
10/18/11	13	69	1,526	1,587	858		24	552	298	93	2,139	1,156	14,061	39 dirty Allied + 30 dirty to Modern + 24 clean to stock
10/19/11	1	38	917	874	472		35	805	435	73	1,679	908	Phase III	38 dirty Aliied + 35 clean stock
10/20/11	2	0	0	0	0		76	1,748	945	76	1,748	945	↑	76 clean to stock
10/21/11	3	0	0	0	0		74	1,702	920	74	1,702	920	I	74 clean to stock
10/24/11	4	0	0	0	0		0	-	-	0	0	0	I	
10/25/11	5	83	2,117	1,909	1,032		78	1,794	970	161	3,703	2,002	I	83 dirty to Modern, 78 clean to stock
10/26/11	6	99	2,485	2,277	1,231		73	1,679	908	172	3,956	2,138	I	99 dirty to Modern
10/27/11	7	0	0	0	0		0	-	-	0	0	0	I	
10/28/11	8	0	0	0	0		83	1,909	1,032	83	1,909	1,032	I	83 clean to Allied
10/29/11	9	0	0	0	0		57	1,311	709	57	1,311	709	I	57 clean to Allied
10/31/11	10	0	0	0	0		43	989	535	43	989	535	I	43 clean to stock
11/01/11	11	0	0	0	0		35	805	435	35	805	435	I	35 clean to stock
11/02/11	12	68	1,677	1,564	845		141	3,243	1,753	209	4,807	2,598	I	68 dirty to Allied from North RAD (Ph 3 & 4) + 141 clean to stock from Ph 3
11/03/11	13	104	2,605	2,392	1,293		147	3,381	1,828	251	5,773	3,121	I	51 clean to stock from ph-4, 96 clean to stock from ph-1/3, 104 dirty to Allied
11/04/11	14	51	1,297	1,173	634		0	0	0	51	1,173	634	I	51 dirty to Allied from north pile
11/07/11	15	56	1,392	1,288	696		0	0	0	56	1,288	696	I	56 dirty to Allied from north pile
11/08/11	16	72	1,730	1,656	895		0	0	0	72	1,656	895	I	72 dirty to Modren north pile
11/09/11	17	0	0	0	0		0	0	0	0	0	0	I	No trucking
11/10/11	18	0	0	0	0		0	0	0	0	0	0	I	No trucking
11/11/11	19	74	1,769	1,702	920		0	0	0	74	1,702	920	I	74 dirty to Modren north pile
11/17/11	20	67	1,566	1,541	833		0	0	0	67	1,541	833	I	67 dirty to Modren north pile
11/18/11	21	66	1,621	1,518	821		0	0	0	66	1,518	821	I	66 dirty to Modren north pile
11/23/11	22	90	2,073	2,070	1,119		0	0	0	90	2,070	1,119	↓	90 dirty to Modren north pile
11/28/11	23	45	1,147	1,035	559		0	0	0	45	1,035	559	21,819	45 dirty to Modren north pile
12/06/11	1	66	1,635	1,518	821		0	0	0	66	1,518	821	WWTP +	49 dirty to Modren WWTP C-8 + 17 Allied (Y)
12/07/11	2	50	1,126	1,150	622		0	0	0	50	1,150	622	Hot Spots	50 dirty to Modren WWTP C-8
12/08/11	3	135	2,859	3,105	1,678		0	0	0	135	3,105	1,678	↑	36 dirty to Modren + 96 Allied (Y)
12/09/11	4	141	3,051	3,243	1,753		0	0	0	141	3,243	1,753	I	47 Modren + 94 Allied (Y)
12/10/11	5	137	1,531	3,151	1,703		0	0	0	137	3,151	1,703	I	19 Modren + 54 Allied + 64 Allied (Y)
12/12/11	6	209	4,662	4,807	2,598		0	0	0	209	4,807	2,598	I	126 Allied + 83 Allied (Y)
12/13/11	7	309	4,285	7,107	3,842		0	0	0	309	7,107	3,842	I	109 Modren + 76 Allied + 125 Allied (Y)
12/14/11	8	298	4,265	6,854	3,705		0	0	0	298	6,854	3,705	I	108 Modren + 74 Allied + 124 Allied (Y)
12/15/11	9	150	2,315	3,450	1,865		0	0	0	150	3,450	1,865	I	42 Modren + 22 Allied + 84 Allied (Y)
12/16/11	10	13	275	299	162		0	0	0	13	299	162	I	13 Allied (Y)
12/21/11	11	72	1,430	1,656	895		0	0	0	72	1,656	895	I	72 Allied (Y)
12/22/11	12	39	808	897	485		0	0	0	39	897	485	I	39 Allied (Y)
12/27/11	13	53	1,232	1,219	659		0	0	0	53	1,219	659	I	53 Allied (C)
12/28/11	14	92	2,084	2,116	1,144		0	0	0	92	2,116	1,144	I	48 Allied © + 44 Allied (Y)
12/29/11	15	52	1,102	1,196	646		0	0	0	52	1,196	646	I	47 Allied © + 5 Allied (Y)
12/30/11	16	6	125	138	75		0	0	0	6	138	75	I	6 Allied (Y)

Greenpac Mill, LLC.
BCP - Soil Excavation RI Work Plan

01/03/12	17	47	949	1,081	584		0	0	0		47	1,081	584	I	47 Allied (Y)
01/04/12	18	23	419	529	286		0	0	0		23	529	286	I	23 Allied (Y)
01/05/12	19	11	215	253	137		0	0	0		11	253	137	I	11 Allied (Y)
01/06/12	20	36	791	828	448		0	0	0		36	828	448	I	36 Allied (Y)
01/09/12	21	0	0	0	0		80	1,840	995		80	1,840	995	I	80 clean to Allied (C)
01/10/12	22	4	114	92	50		87	2,001	1,082		91	2,093	1,131	I	87 clean to Allied + 4 allied (Y) (C)
01/11/12	23	10	231	230	124		55	1,265	684		65	1,495	808	I	55 clean to Allied (C) + 6 Allied (C) + 4 Allied (Y)
01/16/12	24	8	156	184	99		28	644	348		36	828	448	I	28 clean to Allied + 8 Allied (Y)
01/19/12	25	92	1,962	2,116	1,144		30	690	373		122	2,806	1,517	I	30 clean to Allied + 92 Allied (Y)
01/20/12	26	125	2,761	2,875	1,554		0	0	0		125	2,875	1,554	I	125 to Allied (Y)
01/23/12	27	7	153	161	87		0	0	0		7	161	87	I	7 to Allied (Y)
01/24/12	28	27	566	621	336		0	0	0		27	621	336	I	27 to Allied (Y)
01/26/12	29	2	27	46	25		0	0	0		2	46	25	↓	2 to Allied (Y)
01/30/12	30	24	513	552	298		0	0	0		24	552	298	31,305	24 to Allied (Y)
Total		**6,295**	**135,839**	**144,785**	**78,262**		**2,949**	**67,827**	**36,663**		**9,244**	**212,612**	**114,925**		
													114,925		

DIRTY DIRT TO MODERN LANDFILL

Date/Phase	Cerrone Ticket	Manifest #
10/17/2011	313527	0000303600
New Sub		0000303629
Station		0000303619
		0000303610
		0000303638
	43212	0000303599
		0000303616
		0000303625
		0000303636
		0000303639
	37009	0000303637
		0000303627
		0000303640
	13439	0000303601
		0000303608
		0000303617
		0000303626
		0000303635
	14918	0000303605
		0000303613
		0000303623
		0000303632
	14532	0000303602
		0000303609
		0000303618
		0000303628
	14943	0000303606
		0000303614
		0000303622
		0000303633
	14717	0000303598
		0000303607
		0000303615
		0000303624
		0000303634
	14762	0000303604
		0000303611
		0000303620
		0000303630
	14718	0000303603
		0000303612
		0000303621
10/17/2011		0000303631

Date/Phase	Cerrone Ticket	Manifest #
10/18/2011	43161	0000305627
New Sub		0000305631
Station		0000305363
		0000305640
		0000305645
		0000305651
	43213	0000305626
		0000305630
		0000305635
		0000305639
		0000305644
		0000305650
	13447	0000305629
		0000305634
		0000305641
		0000305646
		0000305652
	44617	0000305633
		0000305638
		0000305643
		0000305649
		0000305654
	14765	0000305655
		0000305648
	14719	0000305647
		0000305653
	14368	0000305628
		0000305632
		0000305637
10/18/2011		0000305642
Date/Phase	**Cerrone Ticket**	**Manifest #**
10/25/2011	210705	0000310724
N/A		0000310733
		0000310745
		0000310757
		0000310769
		0000310780
		0000310792
		0000310805
	14924	0000310723
		0000310736
		0000310746
		0000310759
		0000310773
	14949	0000310729
		0000310741
		0000310749
		0000310762
		0000310775
		0000310787

		0000310800
	14925	0000310731
		0000310743
		0000310756
		0000310770
		0000310783
		0000310795
	14369	0000310728
		0000310738
		0000310748
		0000310761
		0000310774
		0000310786
		0000310799
	14926	0000310732
		0000310744
		0000310758
		0000310771
		0000310784
		0000310797
	14944	0000310725
		0000310737
		0000310747
		0000310760
		0000310772
		0000310785
		0000310798
	366538	0000310754
		0000310766
		0000310776
		0000310788
		0000310801
	367218	0000310755
		0000310768
		0000310779
		0000310790
		0000310802
	365761	0000310730
		0000310753
		0000310767
		0000310778
		0000310789
		0000310803
		0000310742
	215227	0000310735
		0000310750
		0000310765
		0000310777
		0000310791
		0000310804
	367277	0000310796
	14802	0000310727

		0000310740
		0000310752
		0000310764
		0000310782
		0000310794
	n/a	0000310726
		0000310739
		0000310751
		0000310763
		0000310781
		0000310793
10/25/2011	218191	0000310734
Date/Phase	**Cerrone Ticket**	**Manifest #**
10/26/2011	14807	0000310848
N/A		0000310864
	10809	0000310847
		0000310865
		0000310879
		0000310894
		0000310917
	14808	0000310878
		0000310863
		0000310846
		0000310893
		0000310916
	14806	0000310852
		0000310868
		0000310884
		0000310900
		0000310918
		0000310938
	14770	0000310853
		0000310869
		0000310885
		0000310902
		0000310920
		0000310940
	365762	0000310843
		0000310860
		0000310875
		0000310889
		0000310906
		0000310924
		0000310941
	14534	0000310854
		0000310870
		0000310883
		0000310901
		0000310919
		0000310935
	15461	0000310898

		0000310915
		0000310934
	15438	0000310850
		0000310867
		0000310881
		0000310896
		0000310913
		0000310933
	210706	0000310844
		0000310859
		0000310873
		0000310887
		0000310897
		0000310914
		0000310932
	14945	0000310849
		0000310866
		0000310880
		0000310895
		0000310912
		0000310931
	14804	0000310845
		0000310861
		0000310876
		0000310892
		0000310911
		0000310930
	366541	0000310862
		0000310877
		0000310891
		0000310910
		0000310929
	310967	0000310858
		0000310874
		0000310890
		0000310908
		0000310927
	202030	0000310857
		0000310909
		0000310928
	218193	0000310855
		0000310871
		0000310886
		0000310907
		0000310926
		0000310942
	219764	0000310851
		0000310882
		0000310905
		0000310925
	215530	0000310923
		0000310899

		0000310939
	212022	0000310872
		0000310888
		0000310856
		0000310904
		0000310922
	14813	0000310903
		0000310936
10/26/2011		0000310921
Date/Phase	**Cerrone Ticket**	**Manifest #**
11/3/2011	218197	0488479
		0488484
		0488310
		0488492
		0571503
		0571572
		0571580
		0571591
11/3/2011		0571603

Date/Phase	Cerrone Ticket	Manifest #
11/8/2011	14826	0000321064
		0000321048
		0000321072
		0000321086
		0000321096
		0000321107
	14827	0000321057
		0000321065
		0000321076
		0000321087
		0000321098
		0000321112
	364257	0000321059
		0000321045
		0000321075
		0000321106
	365972	0000321055
		0000321066
		0000321078
		0000321089
		0000321100
		0000321111
	215232	0000321053
		0000321068
		0000321083
		0000321097
		0000321109
	223528	0000321052
		0000321069
		0000321082
		0000321095
		0000321108
	210724	0000321062
		0000321051
		0000321070
		0000321080
		0000321091
		0000321101
		0000321113
	210979	0000321054
		0000321067
		0000321079
		0000321090
		0000321102
		0000321114
	208734	0000321060
		0000321047
		0000321073
		0000321084
		0000321093
		0000321104

		0000321116
	208735	0000321061
		0000321049
		0000321071
		0000321081
		0000321092
		0000321103
		0000321115
	212042	0000321058
		0000321046
		0000321074
		0000321085
		0000321094
		0000321105
		0000321117
	37019	0000321063
		0000321050
		0000321077
		0000321088
		0000321099
11/8/2011		0000321110

Date/Phase	Cerrone Ticket	Manifest #
11/11/2011	231001	0000325013
		0000325025
		0000325038
		0000325056
		0000325070
	215548	0000325001
		0000325016
		0000325029
		0000325042
		0000325054
		0000325067
	211003	0000325002
		0000325014
		0000325026
		0000325039
		0000325051
		0000325064
	208736	0000325012
		0000325021
		0000325034
		0000325046
		0000325059
		0000325072
	212043	0000325003
		0000325015
		0000325028
		0000325041
		0000325052
		0000325065
	210983	0000325008
		0000325024
		0000325037
		0000325050
		0000325063
	210728	0000325009
		0000325023
		0000325035
		0000325047
		0000325060
		0000325074
	364409	0000325006
		0000325019
		0000325032
		0000325048
		0000325061
	365750	0000325004
		0000325017
		0000325030
		0000325043
		0000325055
		0000325068

	334239	0000325005
		0000325018
		0000325031
		0000325044
		0000325057
		0000325069
	364262	0000325000
		0000325006
		0000325027
		0000325040
		0000325053
		0000325066
	365792	0000325010
		0000325022
		0000325036
		0000325049
		0000325062
	364663	0000325007
		0000325020
		0000325033
		0000325045
		0000325058
11/11/2011		0000325071

Date/Phase	Cerrone Ticket	Manifest #
11/17/2011	14833	0000328430
		0000328440
		0000328439
		0000328467
	14548	0000328403
		0000328413
		0000325423
		0000328436
		0000328449
		0000328455
	14835	0000328429
	215570	0000328404
		0000328415
		0000328424
		0000328437
		0000328450
		0000328452
	211681	0000328419
		0000328435
		0000328448
		0000328456
	212245	0000328407
		0000328417
		0000328427
		0000328442
		0000328462
		0000328453
	211007	0000328406
		0000328416
		0000328426
		0000328441
		0000328463
	208738	0000328405
		0000328414
		0000328425
		0000328438
		0000328451
		0000328454
	210985	0000328409
		0000328431

		0000328444
		0000328460
		0000328465
	210737	0000328408
		0000328418
		0000328428
		0000328443
		0000328461
		0000328466
	364271	0000328400
		0000328410
		0000328420
		0000328432
		0000328445
		0000328459
	364059	0000328401
		0000328411
		0000328421
		0000328433
		0000328446
		0000328458
	363963	0000328402
		0000328412
		0000328422
		0000328434
		0000328447
11/17/2011		0000328457

Date/Phase	Cerrone Ticket	Manifest #
11/18/2011	14371	0000329071
		0000329081
		0000329091
		0000329100
		0000329110
		0000329120
	215079	0000329069
	215571	0000329068
		0000329080
		0000329090
		0000329101
		0000329111
		0000329122
	211008	0000329066
		0000329007
		0000329087
		0000329098
		0000329108
		0000329119
	208739	0000329067
		0000329078
		0000329089
		0000329099
		0000329109
		0000329118
	210738	0000329072
		0000329082
		0000329092
		0000329102
		0000329112
		0000329121
	364272	0000329062
		0000329073
		0000329083

		0000329093
		0000329104
		0000329114
		0000329123
	364060	0000329063
		0000329074
		0000329084
		0000329095
		0000329105
		0000329115
		0000329124
	365987	0000329070
		0000329079
		0000329088
		0000329097
		0000329107
		0000329117
		0000329126
	364417	0000329064
		0000329075
		0000329085
		0000329094
		0000329103
		0000329113
		0000329127
	364679	0000329065
		0000329076
		0000329086
		0000329096
		0000329106
		0000329116
11/18/2011		0000329125

Date/Phase	Cerrone Ticket	Manifest #
11/23/2011	14839	0000334293
		0000334313
	15658	0000334303
		0000334322
		0000334338
		0000334355
		0000334372
	15640	0000334309
		0000334326
		0000334340
		0000334359
	14550	0000334310
		0000334331
		0000334348
		0000334365
		0000334382
	14875	0000334305
		0000334321
		0000334337
		0000334356
		0000334380
	367141	0000334301
		0000334318
		0000334335
		0000334349
		0000334366
		0000334386
	364683	0000334353
		0000334367
		0000334383
	364009	0000334298
		0000334314
		0000334329
		0000334346
		0000334362
		0000334378
	356305	0000334312
		0000334328
		0000334344
		0000334364
		0000334381
	218529	0000334306
		0000334323
		0000334341
		0000334357
		0000334374
	215572	0000334307
		0000334324
		0000334342
		0000334358
		0000334375

	231010	0000334311
		0000334327
		0000334343
		0000334361
		0000334377
	215080	0000334300
		0000334316
		0000334333
		0000334351
		0000334368
		0000334384
	214922	0000334299
		0000334317
		0000334334
		0000334352
		0000334369
		0000334385
	211010	0000334308
		0000334325
		0000334339
		0000334354
		0000334371
	208741	0000334302
		0000334315
		0000334330
		0000334345
		00003344360
		0000343376
	210989	0000334320
		0000334336
		0000334350
		0000334370
		0000334387
	212249	0000334304
		0000334319
		0000334332
		0000334347
		0000334363
11/23/2011		0000334379

Date/Phase	Cerrone Ticket	Manifest #
11/28/2011	364010	0000334992
		0000334999
	367143	0000335024
		0000335033
	365993	0000335015
		0000335023
		0000335032
		0000335007
	356306	0000334995
		0000335003
		0000335009
		0000335021
		0000335030
	364068	0000334991
		0000334998
		0000335005
		0000335013
		0000335020
		0000335029
	263972	0000334993
		0000335000
		0000335001
		0000335018
		0000335027
	364277	0000334990
		0000334997
		0000337091
		0000335012
		0000335019
		0000335028
	366747	0000335004
		0000335010
		0000335017
		0000335026
	364425	0000334994
		0000335001
		0000335006
		0000335014
		0000335022
		0000335031
	210746	0000334996
		0000335002
		0000335008
		0000335016
11/28/2011		0000335025

Date/Phase	Cerrone Ticket	Manifest #
12/6/2011	231015	0000340750
		0000340740
	364076	0000340711
		0000340719
		0000340727
		0000340735
		0000340744
		0000340753
	363719	0000340713
		0000340721
		0000340729
		0000340736
		0000340745
		0000340754
	356917	0000340712
		0000340720
		0000340728
		0000340737
		0000340746
		0000340755
	357958	0000310785
		0000340718
		0000340726
		0000340734
		0000340743
		0000340752
	15664	0000340715
		0000340725
		0000340733
		0000340742
		0000340751
	14848	0000340714
		0000340722
		0000340730
		0000340741
		0000340749
		0000340758
	14948	0000340176
		0000340723
		0000340731
		0000340738
		0000340747
		0000340756
	14845	0000340717
		0000340724
		0000340732
		0000340739
		0000340748
12/6/2011		0000340757

Date/Phase	Cerrone Ticket	Manifest #
12/7/2011	14849	0000341717
		0000341726
		0000341732
		0000341741
		0000341749
		0000341760
	14850	0000341721
		0000341730
		0000341737
		0000341745
		0000341755
	15560	0000341722
		0000341729
		0000341744
		0000341753
		0000341764
	355520	0000341718
		0000341725
		0000341734
		0000341740
		0000341748
		0000341759
	356318	0000341720
		0000341728
		0000341736
		0000341743
		0000341751
		0000341762
	357959	0000341719
		0000341727
		0000341735
		0000341742
		0000341750
		0000341761
	364288	0000341716
		0000341724
		0000341733
		0000341739
		0000341747
		0000341758
	357202	0000341715
		0000341723
		0000341731
		0000341738
		0000341746
		0000341757
	228585	0000341752
		0000341763
	215084	0000341756
12/7/2011	228532	0000341754

Date/Phase	Cerrone Ticket	Manifest #
12/8/2011	364438	0000344287
		0000344279
	357505	0000344277
		0000344284
		0000344293
		0000344300
		0000344306
		0000344312
	355754	0000344276
		0000344283
		0000344291
		0000344298
		0000344305
		0000344311
	364025	0000344275
		0000344281
		0000344289
		0000344296
		00003444303
		0000344309
	15751	0000344278
		0000344282
		0000344290
		0000344297
		0000344304
	14846	0000344280
		0000344286
		0000344294
		0000344302
		0000344308
	15801	0000344285
		0000344295
		0000344299
		0000344307
		0000344313
	218532	0000344288
		0000344295
		0000344301
12/8/2011		0000344310

Date/Phase	Cerrone Ticket	Manifest #
12/9/2011	357962	0000344918
		0000344966
		0000344970
		0000344974
	359110	0000344917
		0000344941
		0000344967
		0000344971
		0000344975
	14847	0000344937
		0000344924
		0000344927
		0000344932
		0000344936
	15561	0000344915
		0000344922
		0000344925
		0000344928
		0000344933
		0000344948
	65657	0000344920
		0000344943
		0000344969
		0000344973
	15752	0000344921
		0000344923
		0000344926
		0000344929
		0000344934
		0000344949
	356321	0000344938
		0000344962
		0000344938
	365877	0000344916
		0000344940
		0000344946
		0000344931
		0000344947
	365933	0000344935
		0000344914
		0000344939
		0000344945
		0000344930
	36426	0000344972
		0000344968
		0000344942
12/9/2011		0000344919

Date/Phase	Cerrone Ticket	Manifest #
12/10/2011	15755	0000345681
		0000345687
		0000345695
	15562	0000345678
		0000345684
		0000345690
		0000345696
	15753	0000345682
		0000345688
		0000345693
	363989	0000345683
		0000345689
		0000345695
	364440	0000345680
		0000345686
		0000345692
	220726	0000345679
		0000345691
12/10/2011		0000345685
Date/Phase	**Cerrone Ticket**	**Manifest #**
12/13/2011	357802	0000341134
	357964	0000347145
		0000341158
		0000347170
		0000347190
		0000341143
		0000347118
		0000341135
	357212	0000347144
		0000341157
		0000347172
		0000341192
		0000347104
		0000347120
		0000341199
	364030	0000347150
		0000347162

		0000347176
		0000347193
		0000347105
		0000347121
		0000347210
	363727	0000347151
		0000347163
		0000347178
		0000347194
		0000347107
		0000347122
		0000347202
	355761	0000347169
		0000347188
		0000347103
		0000347119
		0000347200
	359113	0000347175
		0000347191
		0000347106
		0000347123
		0000647739
	364082	0000347146
		0000347161
		0000347177
		0000347195
		0000347108
		0000347124
		0000347738
	364297	0000347155
		0003471698
		0000347185
		0000347138
		0000347115
		0000347132
		0000347745
	42674	0000347149
		0000347164
		0000347179
		0000347196
		0000347109
		0000347125
		0000347737
	15764	0000347183

		0000347136
		0000347112
		0000347128
		0000347741
	15765	0000347184
		0000347137
		0000347113
		0000347129
		0000347742
	15763	0000347148
		0000347160
		0000347173
		0000347187
		0000347142
		0000347116
		0000347131
		0000347744
	14646	0000347147
		0000347159
		0000347171
		0000347186
		0000347140
		0000347144
		0000347130
		0000347743
	15558	0000347153
		0000347166
		0000347181
		0000347198
		0000347110
		0000347126
		0000347740
	15757	0000347156
		0000347174
		0000347189
		0000347141
		0000347117
		0000347133
	15851	0000347152
		0000347165
		0000347180
		0000347197
		0000347111
		0000347127
	15819	0000347154
		0000347167
		0000347182
12/13/2011		0000347139

Date/Phase	Cerrone Ticket	Manifest #
12/14/2011	357804	0000347825
		0000374843
		0000347860
	359114	0000347778
		0000347793
		0000347809
		0000347824
		0000347844
		0000347863
	359114	0000347778
		0000347793
		0000347809
		0000347824
		0000347844
		0000347863
	357966	0000347792
		0000347807
		0000347822
		0000347840
	364083	0000347785
		0000347802
		0000347815
		0000347833
		0000347851
		0000347870
	356322	0000347801
		0000347816
		0000347834
		0000347855
		0000347873
		0000344944
	355527	0000347782
		0000347794
	364447	0000347853
		0000347868
	355764	0000347830
		0000347850
		0000347866
	364298	0000347791
		0000347808
		0000347823
		0000347846

		0000347865
	357213	0000347779
		0000347795
		0000347812
		0000347829
		0000347847
		0000347867
	364444	0000347790
	356388	0000347777
	15774	0000347862
		0000347879
	15762	0000347781
		0000347797
		0000347811
		0000247827
		0000347841
		0000347859
		0000347874
	42675	0000347780
		0000347796
		0000347810
		0000347826
		0000347842
		0000347861
		0000347876
	15818	0000347819
		0000347804
		0000347787
		0000347838
		0000347854
	15817	0000347832
		0000347814
		0000347799
		0000347784
		0000347849
	14776	0000347783
		0000347798
		0000347813
		0000347831
		0000347848

		0000347869
	209651	0000347786
		0000347803
		0000347817
		0000347835
		0000347852
		0000347871
	215087	0000347820
		0000347837
		0000347857
		0000347878
	215805	0000347789
		0000347806
		0000347828
		0000347845
		0000347864
	218535	0000347836
		0000347800
		0000347818
		0000347856
		0000347877
	231017	0000347839
		0000347821
		0000347805
		0000347788
12/14/2011		0000347858
Date/Phase	**Cerrone Ticket**	**Manifest #**
12/15/2011	364084	0000349818
		0000349840
		0000349831
	357967	0000349814
		0000349782
		0000349849
	364448	0000349819
		0000349842
		0000349832
	357517	0000349820
		0000349843
		0000349834
	356323	0000349817
		0000349841
		0000349830
	359029	0000349850
		0000349824
		0000349847
		0000349786
	359115	0000349812
		0000349825
		0000349848
		0000349787
	357214	0000349813

		0000349826
		0000349827
		0000349788
	215806	0000349821
		0000349845
		0000349784
	65647	0000349815
		0000349783
		0000349848
	15803	0000349816
		0000349839
		0000349829
	15805	0000349822
		0000349844
		0000349835
	15771	0000347823
		0000349846
12/15/2011		0000349785

Scale Ticket	Gross	Tare	Net tons	Loads
1002084636			24.99	1
1002084824			27.90	2
1002084764			25.67	3
1002084701			24.90	4
1002084901			24.72	5
1002084687			25.56	6
1002084748			22.40	7
1002084815			22.27	8
1002084884			24.73	9
1002084971			24.87	10
1002084887			24.39	11
1002084826			24.99	12
1002084973			26.56	13
1002084625			24.29	14
1002084696			27.82	15
1002084754			23.80	16
1002084814			25.01	17
1002084880			23.45	18
1002084647			28.37	19
1002084727			25.35	20
1002084793			22.85	21
1002084851			23.44	22
1002084627			29.76	23
1002084703			30.95	24
1002084765			20.83	25
1002084823			20.16	26
1002084653			25.36	27
1002084729			23.98	28
1002084796			24.98	29
1002084855			25.80	30
1002084607			24.86	31
1002084673			23.46	32
1002084740			22.87	33
1002084804			22.32	34
1002084860			24.36	35
1002084639			28.55	36
1002084709			22.92	37
1002084773			23.62	38
1002084834			25.34	39
1002084644			26.07	40
1002084721			22.64	41
1002084786			22.80	42
1002084843			21.30	43
			1,061.26	

Scale Ticket	Gross	Tare	Net tons	Loads
1002085081			22.51	1
1002085133			20.44	2
1002085175			28.29	3
1002085230			23.24	4
1002085288			25.18	5
1002085365			26.04	6
1002085080			21.28	7
1002085128			22.46	8
1002085170			25.08	9
1002085225			27.53	10
1002085285			22.92	11
1002085362			25.59	12
1002085112			21.73	13
1002085164			24.75	14
1002085233			23.59	15
1002085310			24.51	16
1002085382			25.74	17
1002085156			23.84	18
1002085220			26.20	19
1002085274			25.40	20
1002085348			26.20	21
1002085393			25.54	22
1002085401			16.70	23
1002085348			25.06	24
1002085317			21.44	25
1002085387			22.32	26
1002085086			23.62	27
1002085137			23.45	28
1002085184			28.81	29
1002085236			25.92	30
			725.38	
Scale Ticket	**Gross**	**Tare**	**Net tons**	**Loads**
1002087285			26.14	1
1002087341			27.25	2
1002087409			27.63	3
1002087469			27.87	4
1002087528			27.19	5
1002087584			28.43	6
1002087670			27.48	7
1002087730			27.65	8
1002087292			27.72	9
1002087365			35.99	10
1002087431			19.72	11
1002087480			24.78	12
1002087732			23.62	13
1002087316			30.55	14
1002087388			23.89	15
1002087450			24.74	16
1002087494			24.37	17
1002087565			25.71	18
1002087644			25.13	19

1002087708			26.40	20
1002087331			30.16	21
1002087400			20.47	22
1002087468			25.05	23
1002087534			25.19	24
1002087602			24.65	25
1002087681			24.19	26
1002087312			28.89	27
1002087382			19.45	28
1002087447			28.10	29
1002087492			25.02	30
1002087557			25.97	31
1002087632			26.97	32
1002087706			26.73	33
1002087334			26.75	34
1002087408			20.13	35
1002087476			25.61	36
1002087548			24.51	37
1002087624			27.19	38
1002087703			25.51	39
1002087303			27.14	40
1002087371			24.27	41
1002087440			20.69	42
1002087487			25.55	43
1002087555			25.16	44
1002087627			23.84	45
1002087705			25.02	46
1002087464			25.12	47
1002087516			24.88	48
1002087575			27.39	49
1002087652			24.24	50
1002087714			23.54	51
1002087465			25.02	52
1002087521			26.39	53
1002087582			26.24	54
1002087658			25.87	55
1002087718			25.75	56
1002087325			30.02	57
1002087453			24.74	58
1002087518			25.53	59
1002087580			25.18	60
1002087662			24.42	61
1002087727			23.77	62
1002087392			23.72	63
1002087379			30.98	64
1002087455			23.74	65
1002087513			24.03	66
1002087578			25.49	67
1002087665			25.75	68
1002087729			23.32	69
1002087694			23.73	70
1002087327			24.46	71

1002087387			20.54	72
1002087457			20.89	73
1002087504			23.83	74
1002087592			24.14	75
1002087671			23.35	76
1002087308			28.78	77
1002087384			19.99	78
1002087456			27.25	79
1002087503			22.73	80
1002087590			24.31	81
1002087672			26.85	82
1002087350			36.22	83
			2,116.67	
Scale Ticket	**Gross**	**Tare**	**Net tons**	**Loads**
1002087821			20.53	1
1002087902			22.68	2
1002087818			21.20	3
1002087905			25.37	4
1002087970			21.41	5
1002088045			25.14	6
1002088164			21.31	7
1002087968			26.59	8
1002087900			24.90	9
1002087817			21.78	10
1002088038			26.54	11
1002088162			24.23	12
1002087841			21.69	13
1002087915			23.96	14
1002087983			25.02	15
1002088058			26.91	16
1002088166			27.36	17
1002088250			17.91	18
1002087843			20.92	19
1002087920			24.30	20
1002087986			26.02	21
1002088062			25.43	22
1002088171			26.35	23
1002088255			24.68	24
1002087803			21.35	25
1002087869			24.68	26
1002087938			27.68	27
1002088003			28.36	28
1002088074			26.39	29
1002088187			27.84	30
1002088257			24.04	31
1002087845			21.38	32
1002087922			24.81	33
1002087981			26.01	34
1002088061			28.02	35
1002088168			26.42	36
1002088243			25.10	37
1002088052			25.55	38

1002088146			20.76	39
1002088244			24.80	40
1002087833			21.76	41
1002087913			25.87	42
1002087976			25.33	43
1002088048			26.77	44
1002088144			27.40	45
1002088234			24.62	46
1002087807			25.47	47
1002087864			27.69	48
1002087931			28.03	49
1002087993			28.18	50
1002088049			28.00	51
1002088145			28.53	52
1002088240			29.77	53
1002087829			22.87	54
1002087911			22.27	55
1002087972			27.01	56
1002088046			27.47	57
1002088141			26.81	58
1002088225			23.79	59
1002087810			22.21	60
1002087889			21.98	61
1002087954			26.04	62
1002088029			27.06	63
1002088116			27.93	64
1002088207			21.16	65
1002087891			24.81	66
1002087959			26.50	67
1002088028			27.80	68
1002088114			25.84	69
1002088205			23.99	70
1002087860			26.37	71
1002087935			26.78	72
1002088005			28.52	73
1002088097			27.91	74
1002088199			25.68	75
1002087856			23.36	76
1002088103			28.32	77
1002088200			25.42	78
1002087847			22.10	79
1002087925			23.54	80
1002087989			27.77	81
1002088079			23.67	82
1002088189			23.83	83
1002088258			24.78	84
1002087835			20.19	85
1002087979			24.08	86
1002088072			28.61	87
1002088188			24.19	88
1002088186			28.44	89
1002088057			26.88	90

1002088252			18.07	91
1002087928			24.78	92
1002087996			29.58	93
1002087852			21.73	94
1002088066			29.80	95
1002088180			21.86	96
1002088084			28.84	97
1002088245			23.44	98
1002088179			27.69	99
			2,484.61	
Scale Ticket	**Gross**	**Tare**	**Net tons**	**Loads**
454690			22.62	1
454707			22.88	2
454731			23.82	3
454759			27.37	4
454780			24.11	5
454848			23.70	6
454867			24.26	7
454893			24.27	8
454912			25.74	9
			218.77	

Scale Ticket	Gross	Tare	Net tons	Loads
1002091729			22.48	1
1002091815			26.19	2
1002091881			24.43	3
1002091944			26.93	4
1002092025			23.54	5
1002092100			23.60	6
1002091761			25.49	7
1002091828			25.09	8
1002091896			22.87	9
1002091961			26.16	10
1002092033			23.06	11
1002092109			25.33	12
1002091750			24.36	13
1002091824			24.78	14
1002091894			22.50	15
1002092088			24.99	16
1002091773			24.70	17
1002091839			21.54	18
1002091904			23.90	19
1002091965			25.65	20
1002092041			24.03	21
1002092123			23.79	22
1002091781			25.89	23
1002091865			24.12	24
1002091938			25.07	25
1002092020			23.92	26
1002092107			23.39	27
1002091780			24.49	28
1002091867			25.78	29
1002091936			23.79	30
1002092013			25.84	31
1002092102			24.78	32
1002091736			25.46	33
1002091808			27.96	34
1002091874			25.99	35
1002091925			26.93	36
1002091987			26.85	37
1002092056			26.34	38
1002092131			27.09	39
1002091776			23.70	40
1002091854			21.94	41
1002091916			22.69	42
1002091984			25.37	43
1002092058			22.97	44
1002092133			24.99	45
1002091748			22.07	46
1002091817			23.63	47
1002091883			24.89	48
1002091937			25.29	49
1002092002			22.53	50
1002092075			21.59	51

1002092139			24.41	52
1002091743			20.94	53
1002091809			21.50	54
1002091878			21.50	55
1002091929			22.59	56
1002091993			20.46	57
1002092072			21.18	58
1002092145			21.45	59
1002091753			23.34	60
1002091822			22.98	61
1002091886			24.66	62
1002091940			25.27	63
1002092003			24.35	64
1002092080			24.72	65
1002092140			22.81	66
1002091733			20.80	67
1002091829			22.20	68
1002091900			24.88	69
1002091962			21.72	70
1002092037			23.23	71
1002092122			24.38	72
			1,730.13	

Scale Ticket	Gross	Tare	Net tons	Loads
1002093167			25.69	1
1002093232			25.34	2
1002093298			24.22	3
1002093398			22.88	4
1002093481			23.23	5
1002093135			25.97	6
1002093202			23.09	7
1002093257			25.64	8
1002093322			25.16	9
1002093392			23.03	10
1002093462			25.95	11
1002093131			25.08	12
1002093193			20.08	13
1002093247			23.45	14
1002093297			22.85	15
1002093360			24.27	16
1002093439			24.13	17
1002093163			23.17	18
1002093212			23.52	19
1002093271			22.22	20
1002093342			20.08	21
1002093414			22.36	22
1002093485			21.84	23
1002093133			23.50	24
1002093197			25.18	25
1002093255			22.36	26
1002093310			23.69	27
1002093373			24.69	28
1002093447			23.99	29
1002093171			25.76	30
1002093229			25.23	31
1002093283			25.50	32
1002093363			24.82	33
1002093437			24.45	34
1002093157			25.82	35
1002093226			24.32	36
1002093277			25.69	37
1002093343			26.03	38
1002093422			27.00	39
1002093506			26.49	40
1002093142			22.88	41
1002093209			26.11	42
1002093263			23.64	43
1002093346			23.70	44
1002093424			23.41	45
1002093137			23.06	46
1002093206			25.56	47
1002093261			23.99	48
1002093325			23.85	49
1002093394			24.37	50
1002093469			22.78	51

1002093140			23.64	52
1002093208			23.84	53
1002093262			23.80	54
1002093337			23.65	55
1002093399			24.50	56
1002093470			25.33	57
1002093126			21.83	58
1002093192			21.91	59
1002093251			23.35	60
1002093308			24.03	61
1002093375			24.98	62
1002093459			22.11	63
1002093161			23.26	64
1002093223			23.36	65
1002093281			24.38	66
1002093358			21.45	67
1002093431			21.81	68
1002093147			23.12	69
1002093210			23.39	70
1002093269			22.00	71
1002093339			23.60	72
1002093410			24.19	73
1002093484			23.98	74
			1,768.63	

Scale Ticket	Gross	Tare	Net tons	Loads
1002095010			23.89	1
1002095069			21.46	2
1002095141			23.96	3
1002095232			23.41	4
1002094879			25.61	5
1002094935			21.52	6
1002094997			24.94	7
1002095054			21.90	8
1002095109			24.39	9
1002095202			25.95	10
1002095006			23.88	11
1002094884			23.72	12
1002094939			24.98	13
1002095005			23.72	14
1002095063			23.53	15
1002095115			26.51	16
1002095209			23.95	17
1002094990			24.75	18
1002095051			21.68	19
1002095101			24.72	20
1002095194			23.80	21
1002094892			24.60	22
1002094948			23.90	23
1002095016			22.08	24
1002095071			23.02	25
1002095138			23.98	26
1002095227			22.81	27
1002094888			21.42	28
1002094944			24.14	29
1002095011			22.24	30
1002095068			21.12	31
1002095128			23.23	32
1002094885			21.61	33
1002094936			22.42	34
1002095003			21.29	35
1002095058			20.71	36
1002095124			22.09	37
1002095220			23.34	38
1002094904			22.83	39
1002095023			21.90	40

1002095083			22.47	41
1002095170			23.68	42
1002095249			23.07	43
1002094893			25.50	44
1002094951			25.74	45
1002095020			24.82	46
1002095076			23.59	47
1002095151			24.00	48
1002095235			23.32	49
1002094873			23.90	50
1002094926			22.82	51
1002094986			23.73	52
1002095044			22.66	53
1002095093			22.99	54
1002095184			24.09	55
1002094874			23.65	56
1002094931			24.98	57
1002094993			23.21	58
1002095046			22.22	59
1002095096			21.20	60
1002095189			22.25	61
1002094875			23.65	62
1002094937			24.63	63
1002094995			23.74	64
1002095048			21.63	65
1002095098			23.82	66
1002095192			24.11	67
			1,566.47	

Scale Ticket	Gross	Tare	Net tons	Loads
1002095351			23.11	1
1002095403			25.90	2
1002095459			25.42	3
1002095520			27.89	4
1002095589			26.27	5
1002095659			25.32	6
1002095339			23.04	7
1002095342			23.51	8
1002095401			23.20	9
1002095460			23.53	10
1002095525			25.33	11
1002095591			25.12	12
1002095684			23.41	13
1002095333			23.93	14
1002095390			24.26	15
1002095439			24.21	16
1002095505			24.33	17
1002095578			25.78	18
1002095656			25.12	19
1002095336			22.46	20
1002095393			23.00	21
1002095448			23.94	22
1002095511			23.04	23
1002095580			25.81	24
1002095660			24.32	25
1002095356			25.80	26
1002095408			25.43	27
1002095466			27.20	28
1002095528			24.98	29
1002095600			25.46	30
1002095679			25.21	31
1002095321			22.56	32
1002095374			23.24	33
1002095430			25.78	34

1002095489			23.76	35
1002095552			24.71	36
1002095616			24.12	37
1002095695			25.29	38
1002095326			23.28	39
1002095376			23.96	40
1002095431			24.39	41
1002095495			25.12	42
1002095555			23.57	43
1002095620			25.68	44
1002095697			26.34	45
1002095346			22.79	46
1002095394			22.76	47
1002095441			24.30	48
1002095500			24.74	49
1002095566			26.38	50
1002095625			23.40	51
1002095703			25.60	52
1002095330			23.15	53
1002095381			22.79	54
1002095434			26.13	55
1002095490			24.29	56
1002095551			25.45	57
1002095611			27.31	58
1002095717			24.41	59
1002095331			24.04	60
1002095385			23.59	61
1002095436			24.93	62
1002095498			23.85	63
1002095560			23.58	64
1002095623			24.31	65
1002095701			25.70	66
			1,620.63	

Scale Ticket	Gross	Tare	Net tons	Loads
1002096649			19.58	1
1002096722			24.35	2
1002096684			24.41	3
1002096769			23.02	4
1002096830			21.06	5
1002096911			22.05	6
1002096994			21.73	7
1002096706			24.75	8
1002096778			18.82	9
1002096843			17.57	10
1002096924			23.46	11
1002096709			25.57	12
1002096813			21.12	13
1002096876			23.63	14
1002096941			26.22	15
1002097018			23.41	16
1002096691			25.03	17
1002096761			19.27	18
1002096827			22.47	19
1002096913			23.15	20
1002097015			20.57	21
1002096680			23.09	22
1002096754			27.40	23
1002096816			19.45	24
1002096890			20.85	25
1002096966			23.25	26
1002097056			24.79	27
1002096907			24.04	28
1002096970			20.54	29
1002097039			25.88	30
1002096656			25.91	31
1002096724			27.52	32
1002096802			18.99	33
1002096862			20.76	34
1002096930			21.52	35
1002097006			22.13	36
1002096720			24.11	37
1002096797			19.25	38
1002096859			22.21	39
1002096937			23.38	40
1002097016			21.24	41
1002096695			25.56	42
1002096780			23.24	43
1002096846			22.88	44
1002096918			23.50	45
1002097001			22.71	46
1002096699			29.82	47
1002096782			24.71	48
1002096849			19.49	49
1002096923			20.12	50
1002097004			25.03	51

1002096718			25.95	52
1002096795			22.09	53
1002096857			21.75	54
1002096929			21.63	55
1002097005			21.94	56
1002096669			25.79	57
1002096739			23.17	58
1002096819			19.45	59
1002096898			23.08	60
1002096973			25.77	61
1002097040			23.95	62
1002096667			27.90	63
1002096745			22.40	64
1002096820			19.15	65
1002096904			22.30	66
1002096974			24.50	67
1002097042			24.56	68
1002096702			29.69	69
1002096776			20.62	70
1002096837			23.09	71
1002096908			22.54	72
1002096992			25.48	73
1002096675			20.61	74
1002096730			24.15	75
1002096807			22.72	76
1002096860			19.98	77
1002096927			21.56	78
1002096999			23.79	79
1002096859			21.92	80
1002096821			20.84	81
1002096895			21.57	82
1002096979			26.29	83
1002097066			23.18	84
1002096688			28.59	85
1002096751			22.59	86
1002096811			21.50	87
1002096866			21.07	88
1002096936			29.13	89
1002097008			22.47	90
			2,073.37	

Scale Ticket	Gross	Tare	Net tons	Loads
1002097669			28.57	1
1002097717			26.60	2
1002097904			25.99	3
1002097984			26.98	4
1002097823			22.34	5
1002097891			26.31	6
1002097976			25.36	7
1002097773			29.73	8
1002097680			26.86	9
1002097733			23.63	10
1002097776			30.26	11
1002097869			26.14	12
1002097946			26.55	13
1002097664			28.13	14
1002097710			24.52	15
1002097756			23.89	16
1002097805			27.78	17
1002097862			24.59	18
1002097938			23.29	19
1002097671			28.59	20
1002097719			25.22	21
1002097791			26.42	22
1002097850			23.87	23
1002097925			24.75	24
1002097663			26.00	25
1002097708			25.46	26
1002097755			22.20	27
1002097800			26.44	28
1002097856			21.99	29
1002097936			24.03	30
1002097741			26.16	31
1002097790			25.29	32
1002097839			22.86	33
1002097919			22.28	34
1002097672			27.18	35
1002097721			26.39	36
1002097767			27.27	37
1002097818			25.54	38
1002097889			24.73	39
1002097974			27.92	40
1002097678			21.29	41
1002097727			25.54	42
1002097775			25.26	43
1002097833			24.88	44
1002097902			21.95	45
			1,147.03	

Scale Ticket	Gross	Tare	Net tons	Loads
1002100164			26.98	1
1002100086			26.69	2
1002099888			24.41	3
1002099932			25.76	4
1002099977			26.41	5
1002100038			26.20	6
1002100101			26.01	7
1002100190			26.83	8
1002099901			25.98	9
1002099946			27.70	10
1002099984			27.41	11
1002100045			24.98	12
1002100112			26.79	13
1002100193			26.33	14
1002099895			26.74	15
1002099941			27.00	16
1002099987			27.74	17
1002100054			25.40	18
1002100122			28.11	19
1002100203			27.72	20
1002099885			27.13	21
1002099930			24.64	22
1002099975			26.30	23
1002100033			28.78	24
1002100097			26.40	25
1002100174			28.97	26
1002099923			26.16	27
1002099972			26.34	28
1002100031			28.35	29
1002100089			28.34	30
1002100171			27.28	31
1002099908			22.28	32
1002099958			25.08	33
1002100005			26.20	34
1002100082			26.63	35
1002100160			27.97	36
1002100223			28.30	37
1002099922			27.62	38
1002099965			25.89	39
1002100015			28.20	40
1002100066			25.70	41
1002100129			27.64	42
1002100200			27.90	43
1002099927			26.62	44
1002099968			26.54	45
1002100018			27.20	46
1002100076			27.90	47
1002100150			26.72	48
1002100213			26.59	49
			1,310.86	

Scale Ticket	Gross	Tare	Net tons	Loads
1002100325			24.85	1
1002100378			22.76	2
1002100429			23.03	3
1002100484			21.37	4
1002100549			17.49	5
1002100609			18.26	6
1002100334			26.53	7
1002100387			24.12	8
1002100441			24.41	9
1002100510			21.79	10
1002100568			19.72	11
1002100335			24.62	12
1002100453			24.05	13
1002100506			22.73	14
1002100557			21.33	15
1002100631			20.88	16
1002100327			24.16	17
1002100377			22.68	18
1002100430			19.01	19
1002100477			21.90	20
1002100544			20.52	21
1002100607			24.15	22
1002100331			24.91	23
1002100383			23.75	24
1002100437			22.84	25
1002100499			21.86	26
1002100552			21.67	27
1002100620			19.52	28
1002100330			29.08	29
1002100379			23.75	30
1002100434			25.58	31
1002100498			21.89	32
1002100551			18.80	33
1002100613			22.84	34
1002100323			28.55	35
1002100374			24.73	36
1002100427			21.24	37
1002100475			23.04	38
1002100542			18.96	39
1002100605			20.61	40
1002100311			27.82	41
1002100372			24.13	42
1002100420			23.54	43
1002100473			25.54	44
1002100537			17.74	45
1002100600			21.07	46
1002100053			21.84	47
1002100628			18.16	48
1002100582			21.90	49
1002100565			20.17	50
			1,125.89	

Scale Ticket	Gross	Tare	Net tons	Loads
1002100775			23.35	1
1002100722			21.16	2
1002100718			19.60	3
1002100764			21.34	4
1002100827			22.50	5
1002100873			22.79	6
1002100944			26.14	7
1002101020			20.08	8
1002100714			18.81	9
1002100761			20.83	10
1002100810			20.09	11
1002100867			22.42	12
1002100936			24.35	13
1002101011			20.43	14
1002100708			22.43	15
1002100757			23.80	16
1002100794			23.42	17
1002100854			24.46	18
1002100914			23.84	19
1002100995			24.03	20
1002100717			18.58	21
1002100759			22.27	22
1002100808			25.08	23
1002100860			21.24	24
1002100932			22.01	25
1002100826			24.28	26
1002100882			25.31	27
1002100847			23.58	28
1002100910			25.24	29
1002100981			22.87	30
1002100766			20.49	31
1002100812			19.15	32
1002100871			22.41	33
1002100954			21.88	34
1002101031			19.92	35
1002100793			21.06	36
1002100848			22.01	37
1002100912			23.03	38
1002101002			19.28	39
			865.56	

Scale Ticket	Gross	Tare	Net tons	Loads
1002101117			25.41	1
1002101246			25.65	2
1002101301			26.05	3
1002101381			24.49	4
1002101111			24.55	5
1002101186			20.95	6
1002101249			26.09	7
1002101316			20.71	8
1002101398			22.38	9
1002101139			27.73	10
1002101184			27.35	11
1002101235			30.64	12
1002101289			24.96	13
1002101357			24.78	14
1002101099			24.33	15
1002101152			23.04	16
1002101193			27.19	17
1002101266			23.43	18
1002101337			23.45	19
1002101401			21.49	20
1002101151			22.52	21
1002101212			23.94	22
1002101285			20.63	23
1002101368			19.20	24
1002101115			19.66	25
1002101172			25.45	26
1002101215			23.48	27
1002101268			25.12	28
1002101340			23.40	29
1002101412			21.61	30
1002101158			27.83	31
1002101292			24.14	32
1002101229			25.37	33
1002101102			23.33	34
1002101169			23.44	35
1002101228			26.31	36
1002101280			24.54	37
1002101363			26.03	38
1002101361			23.49	39
1002101092			20.18	40
1002101165			23.48	41
1002101225			25.68	42
1002101283			21.68	43
1002101345			22.69	44
1002101265			24.53	45
1002101204			27.15	46
1002101144			23.55	47
			1,133.10	

Scale Ticket	Gross	Tare	Net tons	
1002101462			20.49	1
1002101477			17.46	2
1002101492			27.12	3
1002101455			18.68	4
1002101473			15.99	5
1002101483			19.38	6
1002101494			21.68	7
1002101463			15.10	8
1002101481			17.15	9
1002101489			22.19	10
1002101464			19.83	11
1002101482			18.22	12
1002101490			21.91	13
1002101460			19.81	14
1002101476			15.37	15
1002101488			20.07	16
1002101459			20.50	17
1002101486			23.68	18
1002101474			16.25	19
			370.88	
Scale Ticket	**Gross**	**Tare**	**Net tons**	**Loads**
1002102305			24.07	1
1002101913			22.13	2
1002101969			24.78	3
1002102026			23.70	4
1002102091			23.79	5
1002102153			24.85	6
1002102212			27.27	7
1002102307			26.37	8
1002101911			23.16	9
1002101963			23.51	10
1002102036			25.67	11
1002102092			26.35	12
1002102161			25.59	13
1002102225			24.76	14
1002102317			27.33	15
1002101926			22.72	16
1002101982			24.09	17

1002102042			24.32	18
1002102099			24.15	19
1002102165			22.83	20
1002102238			24.81	21
1002102321			23.47	22
1002101927			22.31	23
1002101985			22.98	24
1002102043			22.60	25
1002102101			24.25	26
1002102170			21.15	27
1002102249			22.74	28
1002102323			25.62	29
1002102024			24.76	30
1002102090			25.18	31
1002102157			19.20	32
1002102224			26.56	33
1002102325			22.89	34
1002102034			23.56	35
1002102105			23.51	36
1002102166			23.34	37
1002102252			22.16	38
1002102333			24.96	39
1002101921			20.30	40
1002101980			25.32	41
1002102045			25.11	42
1002102110			26.12	43
1002102176			24.42	44
1002102257			25.65	45
1002102331			26.63	46
1002101941			23.84	47
1002102007			28.09	48
1002102072			24.84	49
1002102139			25.20	50
1002102196			27.36	51
1002102287			25.15	52
1002102350			28.23	53
1002101925			23.12	54
1002101986			21.97	55
1002102048			19.94	56
1002102113			22.02	57
1002102178			22.12	58
1002102258			21.04	59
1002102326			22.81	60
1002102073			23.63	61

1002102130			22.28	62
1002102186			22.71	63
1002102269			21.45	64
1002102336			24.88	65
1002102079			20.87	66
1002102132			24.61	67
1002102188			21.46	68
1002102272			20.81	69
1002102338			25.63	70
1002101919			22.03	71
1002101976			20.29	72
1002102023			18.93	73
1002102086			23.96	74
1002102149			21.87	75
1002102199			23.28	76
1002102283			23.69	77
1002102345			25.91	78
1002101916			21.05	79
1002101971			22.83	80
1002102022			21.87	81
1002102083			30.07	82
1002102143			22.74	83
1002102194			27.30	84
1002102277			22.74	85
1002102344			26.29	86
1002101933			23.27	87
1002101995			23.15	88
1002102065			24.72	89
1002102117			22.01	90
1002102181			22.65	91
1002102263			22.75	92
1002102334			25.63	93
1002101949			24.19	94
1002102028			21.21	95
1002102089			23.46	96
1002102150			21.80	97
1002102208			25.96	98
1002102297			28.30	99
1002101931			23.35	100
1002101990			23.92	101
1002102062			25.93	102
1002102116			23.25	103
1002102184			20.60	104
1002102270			22.61	105
1002101939			24.03	106
1002102001			21.03	107
1002102068			24.00	108
1002102144			21.83	109
			2,589.60	

Scale Ticket	Gross	Tare	Net tons	Loads
1002102583			25.02	1
1002102643			21.73	2
1002102737			20.76	3
1002102377			24.33	4
1002102450			22.93	5
1002102498			24.86	6
1002102591			25.64	7
1002102657			24.38	8
1002102743			26.54	9
1002102377			24.33	10
1002102450			22.93	11
1002102498			24.86	12
1002102591			25.64	13
1002102657			24.38	14
1002102743			26.54	15
1002102449			24.73	16
1002102494			24.89	17
1002102564			25.34	18
1002102636			21.42	19
1002102408			26.98	20
1002102473			24.05	21
1002102522			22.38	22
1002102613			22.74	23
1002102685			20.87	24
1002102770			24.57	25
1002102475			25.57	26
1002102524			21.03	27
1002102625			22.88	28
1002102709			24.96	29
1002102768			23.52	30
1002101229			25.27	31
1002102393			23.11	32
1002102460			22.16	33
1002102692			22.87	34
1002102759			24.43	35
1002102600			22.38	36
1002102678			21.30	37
1002102758			23.02	38
1002102448			25.60	39
1002102495			27.32	40
1002102592			23.43	41
1002102668			20.40	42

1002102756			25.84	43
1002102379			25.84	44
1002102457			24.74	45
1002102514			24.17	46
1002102596			28.71	47
1002102680			25.46	48
1002102752			24.72	49
1002102442			24.45	50
1002102378			28.32	51
1002102742			19.92	52
1002102791			22.24	53
1002102388			22.01	54
1002102459			23.62	55
1002102510			20.28	56
1002102572			24.73	57
1002102639			24.48	58
1002102718			22.53	59
1002102771			24.39	60
1002102385			24.05	61
1002102455			25.02	62
1002102501			23.14	63
1002102574			25.73	64
1002102642			23.73	65
1002102723			23.41	66
1002102778			23.23	67
1002102547			22.79	68
1002102482			26.06	69
1002102424			23.28	70
1002102633			24.62	71
1002102700			22.26	72
1002102603			20.88	73
1002102520			19.07	74
1002102463			22.46	75
1002102401			22.27	76
1002102682			20.94	77
1002102397			23.31	78
1002102462			26.51	79
1002102518			26.60	80
1002102599			21.26	81
1002102679			23.40	82

1002102762			22.19	83
1002102417			24.76	84
1002102478			22.12	85
1002102532			24.37	86
1002102623			23.95	87
1002102693			23.33	88
1002102779			21.57	89
1002102550			25.81	90
1002102630			25.21	91
1002102713			24.36	92
1002102787			21.84	93
1002102441			24.91	94
1002102490			23.48	95
1002102588			22.92	96
1002102665			19.12	97
1002102751			23.28	98
1002102629			21.78	99
1002102469			24.77	100
1002102537			25.03	101
1002102711			20.98	102
1002102785			27.68	103
1002102634			19.66	104
1002102554			27.77	105
1002102488			24.31	106
1002102439			24.24	107
1002102715			19.74	108
			2,561.74	
Scale Ticket	**Gross**	**Tare**	**Net tons**	**Loads**
1002102857			23.67	1
1002102913			22.86	2
1002102968			25.00	3
1002102845			23.47	4
1002102901			24.00	5
1002102953			24.48	6
1002102858			21.25	7
1002102917			21.34	8
1002102969			23.84	9
1002102859			21.89	10
1002102921			22.47	11
1002102975			25.03	12
1002102855			20.99	13
1002102918			21.07	14
1002102977			23.33	15
1002102838			18.67	16
1002102889			21.98	17
1002102937			24.95	18
1002102994			22.26	19
1002102841			21.30	20
1002102895			22.44	21
1002102947			25.34	22
1002102998			27.21	23
1002102844			20.98	24

1002102900			24.84	25
1002102950			25.88	26
1002103006			26.66	27
1002102870			25.20	28
1002102932			22.12	29
1002102987			23.49	30
1002102846			22.00	31
1002102904			23.04	32
1002102957			22.89	33
1002102852			22.27	34
1002102911			23.49	35
1002102959			24.03	36
1002102873			24.75	37
1002102927			22.08	38
1002102980			27.69	39
1002102878			22.56	40
1002102934			21.82	41
1002102993			24.80	42
			979.43	

ORIGINAL AND DIRTY DIRT TO ALLIED

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
I	07/08/11	Pariso	J. Schuck	222	570701	0431735	7:20	7:24	11362963	59,100.00	24,320.00	34,780.00	17.39	1
I	07/08/11	Pariso	L. Holler	232	570702	0431736	7:25	7:38	11362966	63,820.00	24,240.00	39,580.00	19.79	2
I	07/08/11	Pariso	S. Aboaliah	217	570703	0431737	7:25	7:35	11362965	71,200.00	25,740.00	45,460.00	22.73	3
I	07/08/11	Ingalls	C. Peters	I-21	570704	0431813	7:29	7:50	11362969	68,420.00	26,040.00	42,380.00	21.19	4
I	07/08/11	Buscaglia	J. Buscaglia	186	570705	0431738	7:32	7:59	11362972	65,100.00	26,500.00	38,600.00	19.30	5
I	07/08/11	AT+A	J. Cole	23	570707	0431739	7:34	8:03	11362973	76,540.00	28,520.00	48,020.00	24.01	6
I	07/08/11	AT+A	B. Robnett	04	570708	0431740	7:38	8:13	11362975	71,460.00	27,600.00	43,860.00	21.93	7
I	07/08/11	B. Pariso	J. Crawford	107	570709	0431741	7:43	8:16	11362977	73,940.00	25,200.00	48,740.00	24.37	8
I	07/08/11	Duran	G. Martin	107	570710	0431742	7:54	8:23	11362979	71,920.00	27,280.00	44,640.00	22.32	9
I	07/08/11	Duran	L. Hagar	105	570711	0431743	7:59	8:27	11362980	82,680.00	28,620.00	54,060.00	27.03	10
I	07/08/11	Walck	C. Walck Sr.	31	570712	0431744	8:00	8:30	11362982	82,380.00	28,440.00	53,940.00	26.97	11
I	07/08/11	Duran	J. Osmon	104	570713	0431745	8:07	8:36	11362983	73,220.00	29,720.00	43,500.00	21.75	12
I	07/08/11	Walck	C. Walck Jr.	34	570714	0431746	8:12	8:39	11362987	73,040.00	27,740.00	45,300.00	22.65	13
I	07/08/11	Walck	S. Laspada	32	570715	0431747	8:14	8:52	11362990	76,040.00	28,200.00	47,840.00	23.92	14
I	07/08/11	Walck	B. Briggs	33	570716	0431748	8:17	8:58	11362994	71,340.00	28,200.00	43,140.00	21.57	15
I	07/08/11	Pariso	J.Schuck	222	570717	0431749	8:30	9:07	11362981	66,840.00	24,300.00	42,540.00	21.27	16
I	07/08/11	Pariso	S. Aboaliah	217	570718	0431750	8:34	9:20	11362986	77,080.00	25,700.00	51,380.00	25.69	17
I	07/08/11	Pariso	L. Holler	232	570719	0431751	8:37	9:23	11362988	76,480.00	24,200.00	52,280.00	26.14	18
I	07/08/11	Ingalls	C. Peters	I-21	570720	0431812	8:54	9:34	11362992	74,740.00	26,000.00	48,740.00	24.37	19
I	07/08/11	Buscaglia	J. Buscaglia	186	570721	0431752	9:06	9:57	10614001	66,200.00	26,500.00	39,700.00	19.85	20
I	07/08/11	AT+A	J. Cole	23	570722	0431753	9:04	9:51	11362999	82,700.00	28,500.00	54,200.00	27.10	21
I	07/08/11	AT+A	B. Robnett	4	570723	0431754	9:09	9:59	10614002	79,660.00	27,600.00	52,060.00	26.03	22
I	07/08/11	B. Pariso	J. Crawford	107	570724	0431755	9:16	10:01	10614003	78,860.00	25,200.00	53,660.00	26.83	23
I	07/08/11	Duran	G. Martin	107	570725	0431756	9:20	10:04	10614005	74,060.00	27,200.00	46,860.00	23.43	24
I	07/08/11	Duran	L. Hagar	105	570726	0431757	9:25	10:12	10614008	77,320.00	28,600.00	48,720.00	24.36	25
I	07/08/11	Walck	C. Walck Sr.	31	570727	0431758	9:27	10:15	10614010	69,200.00	28,400.00	40,800.00	20.40	26
I	07/08/11	Duran	J. Osmon	104	570728	0431759	9:29	10:21	10614012	68,280.00	29,700.00	38,580.00	19.29	27
I	07/08/11	Walck	C. Walck Jr.	34	570729	0431760	9:41	10:23	10614813	72,860.00	27,700.00	45,160.00	22.58	28
I	07/08/11	Pariso	J.Schuck	222	570730	0431761	9:43	10:33	10614018	67,780.00	24,300.00	43,480.00	21.74	29
I	07/08/11	Walck	S. Laspada	32	570731	0431762	9:47	10:28	10614016	78,080.00	28,200.00	49,880.00	24.94	30
I	07/08/11	Pariso	S. Aboaliah	217	570733	0431763	9:57	10:40	10614021	76,740.00	25,700.00	51,040.00	25.52	31
I	07/08/11	Walck	B. Briggs	33	570732	0431640	10:00	10:42	10614022	75,360.00	28,200.00	47,160.00	23.58	32
I	07/08/11	Ingalls	C. Peters	I-21	570734	0431811	10:23	10:49	10614024	73,600.00	26,000.00	47,600.00	23.80	33
I	07/08/11	Buscaglia	J. Buscaglia	186	570735	0431641	10:27	10:52	10614026	69,380.00	26,500.00	42,880.00	21.44	34
I	07/08/11	AT+A	J. Cole	23	570736	0431642	10:23	10:54	10614028	71,960.00	28,500.00	43,460.00	21.73	35
I	07/08/11	AT+A	B. Robnett	4	570737	0431643	10:34	10:56	10614029	78,180.00	27,600.00	50,580.00	25.29	36
I	07/08/11	B. Pariso	J. Crawford	107	570738	0431644	10:38	10:59	10614031	74,180.00	25,200.00	48,980.00	24.49	37
I	07/08/11	Duran	G. Martin	107	570739	0431645	10:44	11:03	10614034	69,720.00	27,200.00	42,520.00	21.26	38
I	07/08/11	Duran	L. Hagar	105	570740	0431646	10:54	11:05	10614035	74,640.00	28,600.00	46,040.00	23.02	39
I	07/08/11	Walck	C. Walck Sr.	31	570741	0431647	10:54	11:08	10614037	75,040.00	28,400.00	46,640.00	23.32	40

I	07/08/11	Duran	J. Osmon	104	570742	0431648	10:58	11:11	10614038	71,740.00	29,700.00	42,040.00	21.02	41
I	07/08/11	Walck	C. Walck Jr.	34	570743	0431649	11:03	11:23	10614044	70,660.00	27,700.00	42,960.00	21.48	42
I	07/08/11	Pariso	L. Holler	232	570744	0431650	11:06	11:30	10614847	76,220.00	24,200.00	52,020.00	26.01	43
I	07/08/11	Walck	S. Laspada	32	570745	0431651	11:08	11:32	10614048	72,620.00	28,200.00	44,420.00	22.21	44
I	07/08/11	Pariso	J.Schuck	222	570746	0431652	11:13	11:34	10614049	70,280.00	24,300.00	45,980.00	22.99	45
I	07/08/11	Pariso	S. Aboaliah	217	570747	0431653	11:17	11:36	10614050	77,380.00	25,700.00	51,680.00	25.84	46
I	07/08/11	Ingalls	C. Peters	I-21	570749	0431810	11:28	11:38	10614051	79,840.00	26,000.00	53,840.00	26.92	47
I	07/08/11	Buscaglia	J. Buscaglia	186	570750	0431655	11:31	11:40	10614052	69,340.00	26,500.00	42,840.00	21.42	48
I	07/08/11	Walck	B. Briggs	33	570748	0431654	11:35	11:46	10614056	74,320.00	28,200.00	46,120.00	23.06	49
I	07/08/11	AT+A	J. Cole	23	570751	0431673	11:36	11:48	10614057	72,720.00	28,500.00	44,220.00	22.11	50
I	07/08/11	AT+A	B. Robnett	4	570752	0431674	11:38	11:50	10614058	77,420.00	27,600.00	49,820.00	24.91	51
I	07/08/11	B. Pariso	J. Crawford	107	570753	0431675	11:41	11:55	10614062	63,440.00	25,200.00	38,240.00	19.12	52
I	07/08/11	Duran	L. Hagar	105	570754	0431676	11:47	12:05	10614067	73,520.00	28,600.00	44,920.00	22.46	53
I	07/08/11	Walck	C. Walck Sr.	31	570755	0431677	11:50	12:08	10614068	76,360.00	28,400.00	47,960.00	23.98	54
I	07/08/11	Duran	J. Osmon	104	570756	0431687	11:52	12:10	10614069	71,560.00	29,700.00	41,860.00	20.93	55
I	07/08/11	Duran	G. Martin	107	570757	0431688	12:02	12:17	10614071	70,380.00	27,200.00	43,180.00	21.59	56
I	07/08/11	Walck	C. Walck Jr.	34	570758	0431639	12:06	12:19	10614072	73,400.00	27,700.00	45,700.00	22.85	57
I	07/08/11	Pariso	L. Holler	232	570759	0431656	12:09	12:21	10614073	69,720.00	24,200.00	45,520.00	22.76	58
I	07/08/11	Walck	S. Laspada	32	570760	0431657	12:10	12:24	10614074	72,040.00	28,200.00	43,840.00	21.92	59
I	07/08/11	Pariso	J.Schuck	222	570761	0431658	12:14	12:26	10614076	68,720.00	24,300.00	44,420.00	22.21	60
I	07/08/11	Pariso	S. Aboaliah	217	570762	0431659	12:17	12:30	10614078	66,480.00	25,700.00	40,780.00	20.39	61
I	07/08/11	Buscaglia	J. Buscaglia	186	570763	0431660	12:21	12:31	10614079	68,180.00	26,500.00	41,680.00	20.84	62
I	07/08/11	Ingalls	C. Peters	I-21	570764	0431809	12:25	12:34	10614080	67,560.00	26,000.00	41,560.00	20.78	63
I	07/08/11	Walck	B. Briggs	33	570765	0431661	12:29	12:36	10614081	70,360.00	28,200.00	42,160.00	21.08	64
I	07/08/11	B. Pariso	J. Crawford	107	570766	0431662	12:33	12:41	10614083	71,720.00	25,200.00	46,520.00	23.26	65
I	07/08/11	AT+A	J. Cole	23	570767	0431663	12:36	12:48	10614087	71,460.00	28,500.00	42,960.00	21.48	66
I	07/08/11	AT+A	B. Robnett	4	570768	0431664	12:43	12:50	10614088	80,600.00	27,600.00	53,000.00	26.50	67
I	07/08/11	Walck	C. Walck Sr.	31	570769	0431665	12:46	12:57	10614092	79,900.00	28,400.00	51,500.00	25.75	68
I	07/08/11	Duran	G. Martin	107	570770	0431666	12:51	12:59	10614093	71,680.00	27,200.00	44,480.00	22.24	69
I	07/08/11	Duran	L. Hagar	105	570771	0431667	12:55	13:07	10614095	79,300.00	28,600.00	50,700.00	25.35	70
I	07/08/11	Pariso	L. Holler	232	570772	0431668	13:01	13:13	10614096	76,440.00	24,200.00	52,240.00	26.12	71
I	07/08/11	Walck	C. Walck Jr.	34	570773	0431669	13:03	13:20	10614099	74,780.00	27,700.00	47,080.00	23.54	72
I	07/08/11	Walck	S. Laspada	32	570774	0431670	13:06	13:22	10614100	77,140.00	28,200.00	48,940.00	24.47	73
I	07/08/11	Pariso	J.Schuck	222	570775	0431671	13:13	13:29	10614103	65,860.00	24,300.00	41,560.00	20.78	74
I	07/08/11	Pariso	S. Aboaliah	217	570776	0431672	13:15	13:31	10614104	74,260.00	25,700.00	48,560.00	24.28	75
I	07/08/11	Buscaglia	J. Buscaglia	186	570777	0431678	13:17	13:34	10614106	62,080.00	26,500.00	35,580.00	17.79	76
I	07/08/11	Duran	J. Osmon	104	570778	0431679	13:21	13:38	10614108	68,580.00	29,700.00	38,880.00	19.44	77
I	07/08/11	Walck	B. Briggs	33	570779	0431680	13:25	13:45	10614111	64,300.00	28,200.00	36,100.00	18.05	78
I	07/08/11	Ingalls	C. Peters	I-21	570780	0431808	13:28	13:47	10614113	69,880.00	26,000.00	43,880.00	21.94	79
I	07/08/11	B. Pariso	J. Crawford	107	570781	0431681	13:31	13:49	10614115	70,780.00	25,200.00	45,580.00	22.79	80
I	07/08/11	Walck	C. Walck Sr.	31	570782	0431682	13:32	13:52	10614117	72,160.00	28,400.00	43,760.00	21.88	81

I	07/08/11	AT+A	J. Cole	23	570783	0431683	13:36	13:57	10614120	69,800.00	28,500.00	41,300.00	20.65	82
I	07/08/11	AT+A	B. Robnett	4	570785	0431684	13:40	13:59	10614122	75,180.00	27,600.00	47,580.00	23.79	83
I	07/08/11	Duran	G. Martin	107	570786	0431685	14:03	14:12	10614127	67,100.00	27,200.00	39,900.00	19.95	84
I	07/08/11	Duran	L. Hagar	105	570788	0431686	14:06	14:21	10614130	80,740.00	28,600.00	52,140.00	26.07	85
I	07/08/11	Pariso	L. Holler	232	570789	0431689	14:10	14:23	10614131	67,460.00	24,200.00	43,260.00	21.63	86
I	07/08/11	Walck	C. Walck Jr.	34	570790	0431690	14:13	14:25	10614133	67,840.00	27,700.00	40,140.00	20.07	87
I	07/08/11	Walck	S. Laspada	32	570791	0431691	14:15	14:28	10614134	72,180.00	28,200.00	43,980.00	21.99	88
I	07/08/11	Pariso	J.Schuck	222	570792	0431692	14:18	14:32	10614135	63,140.00	24,300.00	38,840.00	19.42	89
I	07/08/11	Pariso	S. Aboaliah	217	570793	0431693	14:21	14:38	10614137	76,240.00	25,700.00	50,540.00	25.27	90
I	07/08/11	Buscaglia	J. Buscaglia	186	570794	0431694	14:24	14:40	10614139	71,980.00	26,500.00	45,480.00	22.74	91
I	07/08/11	Duran	J. Osmon	104	570795	0431696	14:27	14:41	10614140	74,180.00	29,700.00	44,480.00	22.24	92
I	07/08/11	B. Pariso	J. Crawford	107	570797	0431698	14:45	14:52	10614144	78,840.00	25,200.00	53,640.00	26.82	93
I	07/08/11	Walck	C. Walck Sr.	31	570798	0431697	14:45	14:55	10614145	76,200.00	28,400.00	47,800.00	23.90	94
I	07/08/11	Walck	B. Briggs	33	570796	0431695	14:45	14:56	10614146	70,300.00	28,200.00	42,100.00	21.05	95
I	07/08/11	Ingalls	C. Peters	I-21	570799	0431807	14:48	14:59	10614148	74,220.00	26,000.00	48,220.00	24.11	96
I	07/08/11	AT+A	J. Cole	23	570800	0431699	14:54	15:01	10614150	85,860.00	28,500.00	57,360.00	28.68	97
I	07/08/11	AT+A	B. Robnett	4	570801	0431700	14:57	15:07	10614152	76,000.00	27,600.00	48,400.00	24.20	98
I	07/08/11	Duran	G. Martin	107	570802	0431701	15:00	15:08	10614153	66,940.00	27,200.00	39,740.00	19.87	99
I	07/08/11	Duran	L. Hagar	105	570803	0431702	15:03	15:12	10614155	74,080.00	28,600.00	45,480.00	22.74	100
I	07/08/11	Pariso	L. Holler	232	570804	0431704	15:07	15:16	10614157	68,420.00	25,200.00	43,220.00	21.61	101
I	07/08/11	Walck	C. Walck Jr.	34	570805	0431703	15:09	15:18	10614158	70,340.00	27,700.00	42,640.00	21.32	102
I	07/08/11	Pariso	J.Schuck	222	570806	0431705	15:11	15:21	10614160	69,020.00	24,300.00	44,720.00	22.36	103
I	07/08/11	Pariso	S. Aboaliah	217	570807	0431706	15:15	15:25	10614162	72,760.00	25,700.00	47,060.00	23.53	104
I	07/08/11	Duran	J. Osmon	104	570808	0431707	15:20	15:26	10614163	71,400.00	29,700.00	41,700.00	20.85	105
I	07/08/11	Buscaglia	J. Buscaglia	186	570810	0431708	15:23	15:31	10614164	67,800.00	26,500.00	41,300.00	20.65	106
I	07/08/11	Walck	C. Walck Sr.	31	570809	0431709	15:27	15:35	10614166	76,000.00	28,400.00	47,600.00	23.80	107
I	07/08/11	B. Pariso	J. Crawford	107	570811	0431710	15:29	15:37	10614167	71,480.00	25,200.00	46,280.00	23.14	108
I	07/08/11	Walck	B. Briggs	33	570812	0431711	15:32	15:39	10614168	67,920.00	28,200.00	39,720.00	19.86	109
I	07/08/11	Ingalls	C. Peters	I-21	570813	0431806	15:50	15:53	10614174	63,560.00	26,000.00	37,560.00	18.78	110
I	07/08/11	AT+A	J. Cole	23	570814	0431712	15:54	15:58	10614176	67,820.00	28,500.00	39,320.00	19.66	111
I	07/08/11	AT+A	B. Robnett	4	570815	0431713	15:56	16:00	10614177	65,080.00	27,600.00	37,480.00	18.74	112
I	07/08/11	Duran	G. Martin	107	570816	0431714	16:07	16:11	10614181	78,180.00	27,200.00	50,980.00	25.49	113
I	07/08/11	Duran	L. Hagar	105	570817	0431715	16:11	16:14	10614182	81,100.00	28,600.00	52,500.00	26.25	114
I	07/08/11	Pariso	L. Holler	232	570818	0431716	16:12	16:15	10614183	67,480.00	24,200.00	43,280.00	21.64	115
I	07/08/11	Walck	C. Walck Jr.	34	570819	0431718	16:15	16:18	10614184	72,400.00	27,700.00	44,700.00	22.35	116
I	07/08/11	Pariso	J.Schuck	222	570820	0431717	16:16	16:21	10614185	60,940.00	24,300.00	36,640.00	18.32	117
I	07/08/11	Pariso	S. Aboaliah	217	570821	0431721	16:19	16:24	10614187	69,360.00	25,700.00	43,660.00	21.83	118
I	07/08/11	Duran	J. Osmon	104	570822	0431719	16:22	16:29	10614188	71,280.00	29,700.00	41,580.00	20.79	119
I	07/08/11	Buscaglia	J. Buscaglia	186	570823	0431720	16:24	16:31	10614188	60,140.00	26,500.00	33,640.00	16.82	120
I	07/08/11	Walck	C. Walck Sr.	31	570824	0431722	16:27	16:33	10614190	70,980.00	28,400.00	42,580.00	21.29	121
I	07/08/11	B. Pariso	J. Crawford	107	570825	0431725	16:29	16:35	10614191	72,200.00	25,200.00	47,000.00	23.50	122
I	07/08/11	Walck	B. Briggs	33	570826	0431724	16:31	16:37	10614192	70,680.00	28,200.00	42,480.00	21.24	123
I	07/08/11	Walck	S. Laspada	32	570827	0431723	16:33	16:39	10614193	74,480.00	28,200.00	46,280.00	23.14	124
													2,801.08	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
I	07/09/11	Pariso	M. Biddman	208	570828	0431726	7:16	7:22	10614281	73,300.00	25,780.00	47,520.00	23.76	1
I	07/09/11	Pariso	S. Harris	194	570829	0431727	7:20	7:30	10614284	73,820.00	23,520.00	50,300.00	25.15	2
I	07/09/11	Pariso	J. McKenzie	197	570830	0431728	7:26	7:38	10614285	74,460.00	25,860.00	48,600.00	24.30	3
I	07/09/11	B. Pariso	S. Maggio	102	570831	0431729	7:30	7:36	10614289	74,900.00	25,820.00	49,080.00	24.54	4
I	07/09/11	Ingalls	L. Peters	I-21	570832	0431805	7:34	7:41	10614292	69,060.00	25,980.00	43,080.00	21.54	5
I	07/09/11	B. Pariso	J. Crawford	107	570833	0431730	7:36	7:42	10614288	65,840.00	25,080.00	40,760.00	20.38	6
I	07/09/11	Duran	J. Osmon	104	570835	0431731	7:45		10614414	77,020.00	30,700.00	46,320.00	23.16	7
I	07/09/11	Duran	G. Martin	107	571104	0351957	7:47		10614398	70,940.00	27,300.00	43,640.00	21.82	8
I	07/09/11	Walck	S. Laspada	32	570836	0431733	7:50	7:54	10614295	77,900.00	28,140.00	49,760.00	24.88	9
I	07/09/11	Walck	R. Renouf	31	570837	0431734	7:59	8:04	10614299	73,980.00	28,700.00	45,280.00	22.64	10
I	07/09/11	Walck	C. Bell	33	570838	0431539	8:10	8:15	10614303	73,240.00	28,620.00	44,620.00	22.31	11
I	07/09/11	Pariso	M. Biddman	208	570839	0431540	8:10	8:18	10614293	62,580.00	25,800.00	36,780.00	18.39	12
I	07/09/11	Walck	C. Walck Jr.	34	570840	0431541	8:14		10614305	75,040.00	27,760.00	47,280.00	23.64	13
I	07/09/11	Pariso	S. Harris	194	570841	0431542	8:16	8:29	10614297	68,060.00	23,500.00	44,560.00	22.28	14
I	07/09/11	Pariso	J. McKenzie	197	570842	0431543	8:20	8:35	10614300	76,160.00	25,800.00	50,360.00	25.18	15
I	07/09/11	B. Pariso	G. Lennon	101	570844	0431544	8:31	8:41	10614315	72,720.00	26,380.00	46,340.00	23.17	16
I	07/09/11	B. Pariso	J. Crawford	107	570843	0431545	8:27	8:38	10614301	72,520.00	25,300.00	47,220.00	23.61	17
I	07/09/11	B. Pariso	S. Maggio	102	570845	0431546	8:33	8:43	10614302	71,160.00	25,800.00	45,360.00	22.68	18
I	07/09/11	Ingalls	L. Peters	I-21	570846	0431804	8:43	8:53	10614306	76,440.00	26,000.00	50,440.00	25.22	19
I	07/09/11	Duran	J. Osmon	104	570847	0431547	8:50		10614415	63,480.00	30,700.00	32,780.00	16.39	20
I	07/09/11	Walck	S. Laspada	32	570848	0431548	8:46	8:58	10614309	71,960.00	28,100.00	43,860.00	21.93	21
I	07/09/11	Duran	G. Martin	107	570834	0431732	8:53		10614404	67,120.00	27,300.00	39,820.00	19.91	22
I	07/09/11	Walck	R. Renouf	31	570850	0431550	8:58	9:18	10614318	74,840.00	28,700.00	46,140.00	23.07	23
I	07/09/11	Pariso	M. Biddman	208	570851	0431551	8:59	9:21	10614320	77,280.00	25,800.00	51,480.00	25.74	24
I	07/09/11	Walck	C. Bell	33	570852	0431552	9:03	9:20	10614319	74,202.00	28,600.00	45,602.00	22.80	25
I	07/09/11	Pariso	S. Harris	194	570853	0431553	9:07	9:25	10614321	74,320.00	23,500.00	50,820.00	25.41	26
I	07/09/11	Walck	C. Walck Jr.	34	570854	0431554	9:11		10614323	72,808.00	28,000.00	44,808.00	22.40	27
I	07/09/11	Pariso	J. McKenzie	197	570855	0431555	9:13	9:31	10614324	77,240.00	25,800.00	51,440.00	25.72	28
I	07/09/11	B. Pariso	J. Crawford	107	570856	0431556	9:24	9:33	10614326	73,800.00	25,300.00	48,500.00	24.25	29
I	07/09/11	B. Pariso	S. Maggio	102	570857	0431557	9:27	9:36	10614328	75,720.00	25,800.00	49,920.00	24.96	30
I	07/09/11	B. Pariso	G. Lennon	101	570858	0431558	9:32	9:40	10614330	74,080.00	26,400.00	47,680.00	23.84	31
I	07/09/11	Ingalls	L. Peters	I-21	570859	0431803	9:34	9:44	10614333	68,980.00	26,000.00	42,980.00	21.49	32
I	07/09/11	Walck	S. Laspada	32	570860	0431559	9:36	9:47	10614335	70,720.00	28,100.00	42,620.00	21.31	33
I	07/09/11	Duran	J. Osmon	104	571113	0351966	9:40		10614416	67,580.00	30,700.00	36,880.00	18.44	34
I	07/09/11	Duran	G. Martin	107	570849	0431549	9:54		10614406	71,260.00	27,300.00	43,960.00	21.98	35
I	07/09/11	Walck	R. Renouf	31	570863	0431562	9:56	9:59	10614340	72,500.00	28,700.00	43,800.00	21.90	36
I	07/09/11	Walck	C. Bell	33	570864	0431563	9:57	10:01	10614341	75,680.00	28,600.00	47,080.00	23.54	37
I	07/09/11	Pariso	M. Biddman	208	570865	0431564	9:59	10:04	10614342	73,060.00	25,800.00	47,260.00	23.63	38
I	07/09/11	Pariso	S. Harris	194	570866	0431565	10:02	10:07	10614343	64,500.00	23,500.00	41,000.00	20.50	39
I	07/09/11	Walck	C. Walck Jr.	34	570867	0431566	10:06		10614345	71,140.00	28,000.00	43,140.00	21.57	40
I	07/09/11	Pariso	J. McKenzie	197	570868	0431567	10:10	10:15	10614346	78,500.00	25,800.00	52,700.00	26.35	41

I	07/09/11	B. Pariso	J. Crawford	107	570869	0431568	10:15	10:19	10614347	72,660.00	25,300.00	47,360.00	23.68	42
I	07/09/11	B. Pariso	G. Lennon	101	570870	0431569	10:20	10:26	10614350	77,460.00	26,400.00	51,060.00	25.53	43
I	07/09/11	Ingalls	L. Peters	I-21	570871	0431802	10:28	10:32	10614355	72,680.00	26,000.00	46,680.00	23.34	44
I	07/09/11	Walck	S. Laspada	32	570872	0431570	10:29	10:35	10614356	70,480.00	28,100.00	42,380.00	21.19	45
I	07/09/11	Duran	J. Osmon	104	570861	0431560	10:34		10614417	71,060.00	30,700.00	40,360.00	20.18	46
I	07/09/11	Duran	G. Martin	107	570862	0431561	10:37		10614408	74,020.00	27,300.00	46,720.00	23.36	47
I	07/09/11	Walck	R. Renouf	31	570875	0431573	10:38	10:43	10614360	74,220.00	28,700.00	45,520.00	22.76	48
I	07/09/11	B. Pariso	S. Maggio	102	570876	0431574	10:48	10:50	10614361	68,700.00	25,800.00	42,900.00	21.45	49
I	07/09/11	Walck	C. Bell	33	570877	0431575	10:51	10:54	10614362	70,020.00	28,600.00	41,420.00	20.71	50
I	07/09/11	Pariso	M. Biddman	208	570878	0431576	10:54	10:57	10614364	73,160.00	25,800.00	47,360.00	23.68	51
I	07/09/11	Pariso	S. Harris	194	570879	0431577	10:56	10:59	10614365	71,260.00	23,500.00	47,760.00	23.88	52
I	07/09/11	Walck	C. Walck Jr.	34	570880	0431578	10:59		10614387	65,860.00	28,000.00	37,860.00	18.93	53
I	07/09/11	Pariso	J. McKenzie	197	570881	0431579	11:04	11:07	10614368	76,660.00	25,800.00	50,860.00	25.43	54
I	07/09/11	B. Pariso	J. Crawford	107	570882	0351939	11:08	11:11	10614369	73,840.00	25,300.00	48,540.00	24.27	55
I	07/09/11	B. Pariso	G. Lennon	101	570883	0351940	11:12	11:15	10614370	65,600.00	26,400.00	39,200.00	19.60	56
I	07/09/11	Walck	S. Laspada	32	570884	0351941	11:32	11:34	10614373	73,140.00	28,100.00	45,040.00	22.52	57
I	07/09/11	Ingalls	L. Peters	I-21	570885	0431801	11:38	11:42	10614375	76,520.00	26,000.00	50,520.00	25.26	58
I	07/09/11	Duran	J. Osmon	104	570873	0431571	11:40		10614419	73,680.00	30,700.00	42,980.00	21.49	59
I	07/09/11	Walck	R. Renouf	31	570887	0351943	11:46	11:50	10614379	70,860.00	28,700.00	42,160.00	21.08	60
I	07/09/11	B. Pariso	S. Maggio	102	570888	0351945	11:56	11:59	10614382	68,440.00	25,800.00	42,640.00	21.32	61
I	07/09/11	Walck	C. Bell	33	570889	0351944	11:58	12:01	10614383	69,300.00	28,600.00	40,700.00	20.35	62
I	07/09/11	Duran	G. Martin	107	570874	0431572	11:59		10614410	71,560.00	27,300.00	44,260.00	22.13	63
I	07/09/11	Pariso	M. Biddman	208	570891	0351947	12:03	12:06	10614385	73,580.00	25,800.00	47,780.00	23.89	64
I	07/09/11	Pariso	S. Harris	194	570892	0351948	12:10	12:14	10614388	61,640.00	23,500.00	38,140.00	19.07	65
I	07/09/11	Walck	C. Walck Jr.	34	570893	0351949	12:07		10614386	70,580.00	28,000.00	42,580.00	21.29	66
I	07/09/11	Pariso	J. McKenzie	197	570895	0351950	12:13	12:16	10614389	76,060.00	25,800.00	50,260.00	25.13	67
I	07/09/11	B. Pariso	J. Crawford	107	570896	0351951	12:17	12:20	10614390	65,620.00	23,500.00	42,120.00	21.06	68
I	07/09/11	B. Pariso	G.Lennon	101	570897	0351952	12:22	12:24	10614391	68,100.00	26,400.00	41,700.00	20.85	69
I	07/09/11	Walck	S. Laspada	32	570898	0351953	12:25	12:27	10614392	69,300.00	28,100.00	41,200.00	20.60	70
I	07/09/11	Duran	J. Osmon	104	570886	0351942	12:31		10614421	76,620.00	30,700.00	45,920.00	22.96	71
I	07/09/11	B. Pariso	S. Maggio	102	571102	0351955	12:35	12:39	10614396	63,620.00	25,800.00	37,820.00	18.91	72
I	07/09/11	Walck	C. Bell	33	571103	0351956	12:40	12:42	10614397	65,460.00	28,600.00	36,860.00	18.43	73
I	07/09/11	Duran	G. Martin	107	570890	0351946	12:48		10614412	68,440.00	27,300.00	41,140.00	20.57	74
I	07/09/11	Pariso	M. Biddman	208	571105	0351958	12:51	12:57	10614399	66,860.00	25,800.00	41,060.00	20.53	75
I	07/09/11	Walck	C. Walck Jr.	34	571106	0351959	12:55		10614401	68,860.00	28,000.00	40,860.00	20.43	76
I	07/09/11	Pariso	S. Harris	194	571107	0351960	12:57	13:04	10614402	64,380.00	23,500.00	40,880.00	20.44	77
I	07/09/11	Pariso	J. McKenzie	197	571108	0351961	13:00	13:07	10614403	67,420.00	25,800.00	41,620.00	20.81	78
I	07/09/11	B. Pariso	J. Crawford	107	571109	0351962	13:05	13:09	10614405	70,640.00	25,300.00	45,340.00	22.67	79
I	07/09/11	B. Pariso	G. Lennon	101	571110	0351963	13:09	13:12	10614407	71,680.00	26,400.00	45,280.00	22.64	80
I	07/09/11	Walck	S. Laspada	32	571111	0351964	13:11	13:14	10614409	74,300.00	28,100.00	46,200.00	23.10	81
I	07/09/11	Ingalls	L. Peters	I-21	570899	0431800	13:11	13:32	10614394	59,000.00	26,000.00	33,000.00	16.50	82
I	07/09/11	B. Pariso	S. Maggio	102	571112	0351965	13:17	13:20	10614413	72,700.00	25,800.00	46,900.00	23.45	83
I	07/09/11	Duran	J. Osmon	104	571101	0351954	13:21		10614422	71,980.00	30,700.00	41,280.00	20.64	84
I	07/09/11	Walck	C. Bell	33	571114	0351967	12:25	13:29	10614418	77,800.00	28,600.00	49,200.00	24.60	85
I	07/09/11	Pariso	M. Biddman	208	571115	0351968	13:36	13:39	10614423	74,520.00	25,800.00	48,720.00	24.36	86
I	07/09/11	Duran	G. Martin	107	571116	0351969	13:45		10614424	70,940.00	27,300.00	43,640.00	21.82	87
													1,942.68	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
I	07/11/11	C. Pariso	L. Holler	232	571117	0352000	7:22	7:26	10614461	72,020.00	24,200.00	47,820.00	23.91	1
I	07/11/11	C. Pariso	S. Aboaliah	217	571118	0351999	7:25	7:32	10614463	74,700.00	25,700.00	49,000.00	24.50	2
I	07/11/11	Buscaglia	J. Buscaglia	186	571119	0351998	7:28	7:36	10614479	70,320.00	26,340.00	43,980.00	21.99	3
I	07/11/11	B. Pariso	S. Maggio	102	571120	0351997	7:32	7:43	10614469	74,000.00	25,800.00	48,200.00	24.10	4
I	07/11/11	B. Pariso	J. Penque	104	571121	0351996	7:44	7:48	10614487	76,500.00	25,720.00	50,780.00	25.39	5
I	07/11/11	Ingalls	L. Peters	I-21	571122	0431799	7:44	7:54	10614475	74,240.00	26,000.00	48,240.00	24.12	6
I	07/11/11	B. Pariso	J. Crawford	107	571124	0351995	7:40	7:56	10614477	78,140.00	25,300.00	52,840.00	26.42	7
I	07/11/11	Walck	D. Pace	33	571125	0351994	7:50	8:08	10614482	73,320.00	28,600.00	44,720.00	22.36	8
I	07/11/11	Duran	J. Osmon	104	571126	0351993	7:51	8:11	10614484	70,000.00	29,700.00	40,300.00	20.15	9
I	07/11/11	Walck	S. Laspada	32	571128	0351992	7:51	8:14	10614486	73,480.00	28,100.00	45,380.00	22.69	10
I	07/11/11	Walck	C. Walck Jr.	34	571129	0351991	7:54	8:21	10614488	70,640.00	27,700.00	42,940.00	21.47	11
I	07/11/11	Walck	C. Walck Sr.	31	571130	0351990	8:06	8:26	10614490	77,700.00	28,400.00	49,300.00	24.65	12
I	07/11/11	C. Pariso	L. Holler	232	571131	0351989	8:12	8:29	10614492	70,400.00	24,200.00	46,200.00	23.10	13
I	07/11/11	C. Pariso	S. Aboaliah	217	571132	0351988	8:15	8:31	10614493	78,560.00	25,700.00	52,860.00	26.43	14
I	07/11/11	Buscaglia	J. Buscaglia	186	571133	0351987	8:20	8:35	10614495	62,480.00	26,300.00	36,180.00	18.09	15
I	07/11/11	C. Pariso	S. Maggio	102	571134	0351986	8:25	8:41	10614497	70,300.00	25,800.00	44,500.00	22.25	16
I	07/11/11	C. Pariso	J. Crawford	107	571135	0351985	8:29	8:46	10614499	67,080.00	25,300.00	41,780.00	20.89	17
I	07/11/11	C. Pariso	J. Penque	104	571136	0351984	8:35	8:48	10614500	69,120.00	25,700.00	43,420.00	21.71	18
I	07/11/11	Ingalls	L. Peters	I-21	571137	0431798	8:38	8:52	10614501	68,860.00	26,000.00	42,860.00	21.43	19
I	07/11/11	Duran	J. Osmon	104	571138	0351983	8:45	8:58	10614503	65,300.00	29,700.00	35,600.00	17.80	20
I	07/11/11	Walck	D. Pace	33	571139	0351982	8:55	9:01	10614505	74,680.00	28,600.00	46,080.00	23.04	21
I	07/11/11	Walck	C. Walck Sr.	31	571140	0351981	8:56	9:04	10614507	72,720.00	28,400.00	44,320.00	22.16	22
I	07/11/11	Walck	C. Walck Jr.	34	571141	0351980	8:58	9:07	10614508	64,920.00	27,700.00	37,220.00	18.61	23
I	07/11/11	Walck	S. Laspada	32	571142	0351979	9:00	9:10	10614509	73,660.00	28,100.00	45,560.00	22.78	24
I	07/11/11	C. Pariso	L. Holler	232	571143	0351978	9:06	9:15	10614511	71,740.00	24,200.00	47,540.00	23.77	25
I	07/11/11	C. Pariso	S. Aboaliah	217	571144	0351977	9:10	9:20	10614514	75,240.00	25,700.00	49,540.00	24.77	26
I	07/11/11	Buscaglia	J. Buscaglia	186	571145	0351976	9:11	9:26	10614517	71,880.00	26,300.00	45,580.00	22.79	27
I	07/11/11	B. Pariso	S. Maggio	102	571146	0351975	9:15	9:27	10614518	70,040.00	25,800.00	44,240.00	22.12	28
I	07/11/11	B. Pariso	J. Crawford	107	571147	0351974	9:23	9:32	10614520	67,740.00	25,300.00	42,440.00	21.22	29
I	07/11/11	B. Pariso	J. Penque	104	571148	0351973	9:26	9:33	10614521	76,660.00	25,700.00	50,960.00	25.48	30
I	07/11/11	Ingalls	L. Peters	I-21	571149	0431769	9:36	9:45	10614526	75,300.00	26,000.00	49,300.00	24.65	31
I	07/11/11	Duran	J. Osmon	104	571150	0351972	9:38	9:47	10614528	77,720.00	29,700.00	48,020.00	24.01	32
I	07/11/11	C. Pariso	C. Walck Sr.	31	571151	0351971	9:42	9:50	10614529	78,540.00	27,400.00	51,140.00	25.57	33
I	07/11/11	Walck	D. Pace	33	571152	0351970	9:46	9:56	10614531	76,280.00	28,400.00	47,880.00	23.94	34
I	07/11/11	Walck	S. Laspada	32	571153	0431517	9:48	10:01	10614532	79,680.00	28,100.00	51,580.00	25.79	35
I	07/11/11	C. Pariso	L. Holler	232	571154	0431518	9:50	10:04	10614533	73,460.00	24,200.00	49,260.00	24.63	36
I	07/11/11	C. Pariso	S. Aboaliah	217	571155	0431519	9:57	10:07	10614534	73,700.00	25,700.00	48,000.00	24.00	37
I	07/11/11	Buscaglia	J. Buscaglia	186	571156	0431520	10:02	10:13	10614537	69,100.00	26,300.00	42,800.00	21.40	38
I	07/11/11	C. Pariso	S. Maggio	102	571157	0431521	10:10	10:18	10614540	70,700.00	25,800.00	44,900.00	22.45	39
I	07/11/11	C. Pariso	J. Crawford	107	571158	0431522	10:12	10:21	10614542	74,480.00	25,300.00	49,180.00	24.59	40

I	07/11/11	C. Pariso	J. Penque	104	571159	0431523	10:20	10:27	10614545	66,020.00	25,700.00	40,320.00	20.16	41
I	07/11/11	Duran	J. Osmon	104	571160	0431524	10:27	10:32	10614548	74,600.00	29,700.00	44,900.00	22.45	42
I	07/11/11	Ingalls	L. Peters	I-21	571161	0431768	10:31	10:37	10614550	69,920.00	26,000.00	43,920.00	21.96	43
I	07/11/11	Walck	C. Walck Sr.	31	571162	0431525	10:33	10:39	10614551	77,060.00	28,400.00	48,660.00	24.33	44
I	07/11/11	Walck	S. Laspada	32	571163	0431526	10:37	10:46	10614554	73,840.00	28,100.00	45,740.00	22.87	45
I	07/11/11	Walck	D. Pace	33	571164	0431527	10:40	10:49	10614555	71,700.00	28,600.00	43,100.00	21.55	46
I	07/11/11	C. Pariso	L. Holler	232	571165	0431528	10:44	10:51	10614556	71,040.00	24,200.00	46,840.00	23.42	47
I	07/11/11	C. Pariso	S. Aboaliah	217	571166	0431529	10:46	10:54	10614558	75,100.00	25,700.00	49,400.00	24.70	48
I	07/11/11	Buscaglia	J. Buscaglia	186	571167	0431530	10:50	11:01	10614562	77,020.00	26,300.00	50,720.00	25.36	49
I	07/11/11	C. Pariso	S. Maggio	102	571168	0431531	10:58	11:09	10614505	68,600.00	25,800.00	42,800.00	21.40	50
I	07/11/11	C. Pariso	J. Crawford	107	571169	0431532	11:02	11:13	10614567	74,300.00	25,300.00	49,000.00	24.50	51
I	07/11/11	C. Pariso	J. Penque	104	571170	0431533	11:04	11:15	10614569	71,420.00	25,700.00	45,720.00	22.86	52
I	07/11/11	Duran	J. Osmon	104	571171	0431534	11:08	11:19	10614571	69,720.00	29,700.00	40,020.00	20.01	53
I	07/11/11	C. Pariso	C. Walck Sr.	31	571172	0431535	11:11	11:23	10614572	74,620.00	28,400.00	46,220.00	23.11	54
I	07/11/11	Walck	C. Walck Jr.	34	571177	0431536	11:17	11:26	10614573	73,620.00	27,700.00	45,920.00	22.96	55
I	07/11/11	Ingalls	L. Peters	I-21	571178	0431767	11:19	11:29	10614575	71,100.00	26,000.00	45,100.00	22.55	56
I	07/11/11	Walck	D. Pace	33	571179	0431826	11:22	11:32	10614576	74,460.00	28,600.00	45,860.00	22.93	57
I	07/11/11	Walck	S. Laspada	32	571180	0431825	11:28	11:35	10614577	78,400.00	28,100.00	50,300.00	25.15	58
I	07/11/11	C. Pariso	L. Holler	232	571181	0431824	11:33	11:38	10614578	67,700.00	24,200.00	43,500.00	21.75	59
I	07/11/11	C. Pariso	S. Aboaliah	217	571182	0431823	11:35	11:40	10614579	72,800.00	25,700.00	47,100.00	23.55	60
I	07/11/11	Buscaglia	J. Buscaglia	186	571183	0431822	11:41	11:45	10614561	77,920.00	26,300.00	51,620.00	25.81	61
I	07/11/11	B. Pariso	J. Penque	104	571185	0431820	11:55	12:05	10614587	68,280.00	25,700.00	42,580.00	21.29	62
I	07/11/11	B. Pariso	S. Maggio	102	571186	0431819	12:00	12:16	10614590	71,400.00	25,800.00	45,600.00	22.80	63
I	07/11/11	Walck	C. Walck Sr.	31	571187	0431818	12:02	12:18	10614591	73,820.00	28,400.00	45,420.00	22.71	64
I	07/11/11	Walck	C. Walck Jr.	34	571188	0431817	12:07	12:20	10614592	76,940.00	27,700.00	49,240.00	24.62	65
I	07/11/11	Walck	D. Pace	33	571189	0431816	12:09	12:22	10614593	73,180.00	28,600.00	44,580.00	22.29	66
I	07/11/11	Ingalls	L. Peters	I-21	571190	0431766	12:12	12:26	10614594	69,280.00	26,000.00	43,280.00	21.64	67
I	07/11/11	B. Pariso	J. Crawford	107	571191	0431815	12:15	12:27	10614595	71,020.00	25,300.00	45,720.00	22.86	68
I	07/11/11	Walck	S. Laspada	32	571192	0431814	12:18	12:29	10614596	72,760.00	28,100.00	44,660.00	22.33	69
I	07/11/11	C. Pariso	L. Holler	232	571193	0431537	12:23	12:39	10614601	66,100.00	24,200.00	41,900.00	20.95	70
I	07/11/11	C. Pariso	S. Aboaliah	217	571194	0431538	12:25	12:42	10614603	69,120.00	25,700.00	43,420.00	21.71	71
I	07/11/11	Buscaglia	J. Buscaglia	186	571195	0431504	12:28	12:46	10614605	65,120.00	26,300.00	38,820.00	19.41	72
I	07/11/11	Duran	J. Osmon	104	571184	0431821	12:35	11:58	10614585	79,900.00	29,700.00	50,200.00	25.10	73
I	07/11/11	B. Pariso	J. Penque	104	571198	0431501	12:44	12:56	10614610	76,800.00	25,700.00	51,100.00	25.55	74
I	07/11/11	Walck	C. Walck Sr.	31	571199	0431502	12:53	13:05	10614613	74,140.00	28,400.00	45,740.00	22.87	75
I	07/11/11	B. Pariso	S. Maggio	102	571201	0431516	12:55	13:11	10614606	65,940.00	25,800.00	40,140.00	20.07	76
I	07/11/11	Duran	J. Osmon	104	571197	0431503	12:52	12:51	10614607	72,320.00	29,700.00	42,620.00	21.31	77
I	07/11/11	Walck	D. Pace	33	571202	0431515	13:06	13:23	10614619	69,000.00	28,600.00	40,400.00	20.20	78
I	07/11/11	Walck	C. Walck Jr.	34	571203	0431514	13:10	13:27	10614621	68,960.00	27,700.00	41,260.00	20.63	79
I	07/11/11	Walck	S. Laspada	32	571204	0431513	13:15	13:29	10614622	79,500.00	28,100.00	51,400.00	25.70	80
I	07/11/11	Ingalls	L. Peters	I-21	571205	0431765	13:17	13:31	10614623	71,420.00	26,000.00	45,420.00	22.71	81
I	07/11/11	C. Pariso	L. Holler	232	571206	0431512	13:23	13:34	10614624	72,260.00	24,200.00	48,060.00	24.03	82

I	07/11/11	C. Pariso	S. Aboaliah	217	571207	0431511	13:24	13:39	10614626	78,100.00	25,700.00	52,400.00	26.20	83
I	07/11/11	Buscaglia	J. Buscaglia	186	571208	0431510	13:31	13:48	10614630	67,220.00	26,300.00	40,920.00	20.46	84
I	07/11/11	Duran	J. Osmon	104	571209	0431509	13:35	13:51	10614632	75,400.00	29,700.00	45,700.00	22.85	85
I	07/11/11	B. Pariso	J. Penque	104	571210	0431508	13:39	13:55	10614634	70,460.00	25,700.00	44,760.00	22.38	86
I	07/11/11	Walck	C. Walck Sr.	31	571211	0431507	13:41	13:58	10614636	77,340.00	28,400.00	48,940.00	24.47	87
I	07/11/11	B. Pariso	S. Maggio	102	571212	0431506	13:45	14:01	10614638	74,740.00	25,800.00	48,940.00	24.47	88
I	07/11/11	Walck	D. Pace	33	571213	0431505	13:56	14:07	10614641	74,300.00	28,600.00	45,700.00	22.85	89
I	07/11/11	Walck	C. Walck Jr.	34	571214	0431588	14:10	14:14	10614643	72,320.00	27,700.00	44,620.00	22.31	90
I	07/11/11	Walck	S. Laspada	32	571215	0431587	14:10	14:16	10614644	71,540.00	28,100.00	43,440.00	21.72	91
I	07/11/11	Ingalls	L. Peters	I-21	571216	0431764	14:13	14:21	10614645	70,940.00	26,000.00	44,940.00	22.47	92
I	07/11/11	C. Pariso	L. Holler	232	571217	0431586	14:17	14:23	10614646	72,040.00	24,200.00	47,840.00	23.92	93
I	07/11/11	C. Pariso	S. Aboaliah	217	571218	0431585	14:20	14:27	10614648	74,280.00	25,700.00	48,580.00	24.29	94
I	07/11/11	Buscaglia	J. Buscaglia	186	571219	0431584	14:27	14:34	10614651	67,340.00	26,300.00	41,040.00	20.52	95
I	07/11/11	Duran	J. Osmon	104	571220	0431583	14:29	14:38	10614653	74,340.00	29,700.00	44,640.00	22.32	96
I	07/11/11	B. Pariso	J. Penque	104	571221	0431593	14:37	14:44	10614656	73,600.00	25,700.00	47,900.00	23.95	97
I	07/11/11	Walck	C. Walck	31	571222	0431594	14:40	14:50	10614659	80,240.00	28,400.00	51,840.00	25.92	98
I	07/11/11	B. Pariso	S. Maggio	102	571223	0431592	14:44	14:55	10614662	72,940.00	25,800.00	47,140.00	23.57	99
I	07/11/11	Walck	D. Pace	33	571224	0431591	14:43	14:57	10614663	75,580.00	28,600.00	46,980.00	23.49	100
I	07/11/11	Walck	C. Walck Jr.	34	571225	0431590	14:56	15:02	10614666	75,620.00	27,700.00	47,920.00	23.96	101
I	07/11/11	Walck	S. Laspada	32	571226	0431589	14:58	15:04	10614667	72,400.00	28,100.00	44,300.00	22.15	102
I	07/11/11	Ingalls	L. Peters	I-21	571227	0431770	15:03	15:09	10614668	77,640.00	26,000.00	51,640.00	25.82	103
I	07/11/11	C. Pariso	L. Holler	232	571228	0431582	15:07	15:13	10614669	71,520.00	24,200.00	47,320.00	23.66	104
I	07/11/11	C. Pariso	S. Aboaliah	217	571229	0431581	15:09	15:15	10614670	72,760.00	25,700.00	47,060.00	23.53	105
I	07/11/11	Buscaglia	J. Buscaglia	186	571230	0431580	15:11	15:17	10614672	65,480.00	26,300.00	39,180.00	19.59	106
I	07/11/11	Duran	J. Osmon	104	571231	0431628	15:19	15:23	10614675	77,220.00	29,700.00	47,520.00	23.76	107
I	07/11/11	B. Pariso	J. Penque	104	571232	0431627	15:25	15:29	10614676	75,900.00	25,700.00	50,200.00	25.10	108
I	07/11/11	Walck	C. Walck Sr.	31	571233	0431626	15:30	15:35	10614677	87,440.00	28,400.00	59,040.00	29.52	109
I	07/11/11	B. Pariso	S. Maggio	102	571234	0431625	15:34	15:37	10614678	77,640.00	25,800.00	51,840.00	25.92	110
I	07/11/11	Walck	D. Pace	33	571235	0431624	15:44	15:48	10614682	82,020.00	28,600.00	53,420.00	26.71	111
I	07/11/11	Walck	C. Walck Jr.	34	571242	0431618	16:10	16:14	10614692	75,880.00	27,700.00	48,180.00	24.09	112
I	07/11/11	Walck	S. Laspada	32	571236	0431623	15:45	15:50	10616683	83,520.00	28,100.00	55,420.00	27.71	113
I	07/11/11	Ingalls	L. Peters	I-21	571237	0431771	15:52	15:56	10614685	79,140.00	26,000.00	53,140.00	26.57	114
I	07/11/11	C. Pariso	L. Holler	232	571238	0431622	15:55	15:59	10614686	78,340.00	24,200.00	54,140.00	27.07	115
I	07/11/11	C. Pariso	S. Aboaliah	217	571239	0431621	15:58	16:02	10614687	80,360.00	25,700.00	54,660.00	27.33	116
I	07/11/11	Buscaglia	J. Buscaglia	186	571240	0431620	16:01	16:06	10614690	58,580.00	26,300.00	32,280.00	16.14	117
I	07/11/11	Duran	J. Osmon	104	571241	0431619	16:05	16:09	10614691	76,460.00	29,700.00	46,760.00	23.38	118
I	07/11/11	B. Pariso	J. Penque	104	571243	0431617	16:12	16:16	10614693	77,800.00	25,700.00	52,100.00	26.05	119
I	07/11/11	Walck	C. Walck Sr.	31	571244	0431616	16:14	16:19	10614694	84,640.00	28,400.00	56,240.00	28.12	120
I	07/11/11	B. Pariso	S. Maggio	102	571245	0431615	16:17	16:22	10614695	77,320.00	25,800.00	51,520.00	25.76	121
I	07/11/11	Walck	D. Pace	33	571246	0431614	16:20	16:26	10614669	81,500.00	28,600.00	52,900.00	26.45	122
I	07/11/11	Walck	S. Laspada	32	571247	0431613	16:24	16:28	10614697	78,660.00	28,100.00	50,560.00	25.28	123
													2,867.21	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
I	07/12/11	Pariso	L. Holler	232	571249	0431630	7:08	7:12	10614774	73,640.00	24,200.00	49,440.00	24.72	1
I	07/12/11	Pariso	S. Aboaliah	217	571250	0431631	7:11	7:14	10614775	70,300.00	25,700.00	44,600.00	22.30	2
I	07/12/11	Buscaglia	J. Buscaglia	186	571251	0431629	7:27	7:33	10614779	61,820.00	26,300.00	35,520.00	17.76	3
I	07/12/11	Pariso	J. McKenzie	197	571252	0431632	7:30	7:35	10614780	81,760.00	25,800.00	55,960.00	27.98	4
I	07/12/11	Walck	D. Pace	33	571253	0431633	7:34	7:41	10614783	78,260.00	28,600.00	49,660.00	24.83	5
I	07/12/11	B. Pariso	C. Lennon	101	571254	0431634	7:45	7:52	10614800	73,700.00	26,340.00	47,360.00	23.68	6
I	07/12/11	Walck	C. Walck Sr.	31	571255	0431635	7:47	7:56	10614789	76,060.00	28,400.00	47,660.00	23.83	7
I	07/12/11	Pariso	L. Holler	232	571256	043636	7:50	8:02	10614792	67,680.00	24,200.00	43,480.00	21.74	8
I	07/12/11	Walck	S. Laspada	32	571257	0431637	7:53	8:05	10614793	76,420.00	28,100.00	48,320.00	24.16	9
I	07/12/11	Buscaglia	J. Buscaglia	186	571259	0431995	8:05	8:11	10614796	71,060.00	26,300.00	44,760.00	22.38	10
I	07/12/11	Pariso	J. McKenzie	197	571260	0431991	8:09	8:15	10614799	76,280.00	25,800.00	50,480.00	25.24	11
I	07/12/11	Pariso	S. Aboaliah	217	571258	0431638	8:10	8:06	10614794	83,060.00	25,700.00	57,360.00	28.68	12
I	07/12/11	Walck	D. Pace	33	571261	0431992	8:11	8:18	10614801	74,160.00	28,600.00	45,560.00	22.78	13
I	07/12/11	Walck	C. Walck Jr.	34	571262	0431993	8:19	8:26	10614804	77,340.00	27,700.00	49,640.00	24.82	14
I	07/12/11	Walck	C. Walck Sr.	31	571263	0431970	8:29	8:35	10614806	75,660.00	28,400.00	47,260.00	23.63	15
I	07/12/11	Pariso	B. Mroz	243	571264	0431969	8:33	8:39	10614818	74,360.00	27,160.00	47,200.00	23.60	16
I	07/12/11	B. Pariso	C. Lennon	101	571265	0431972	8:40	8:45	10614809	77,160.00	26,340.00	50,820.00	25.41	17
I	07/12/11	Pariso	L. Holler	232	571266	0431971	8:43	8:50	10614811	68,660.00	24,200.00	44,460.00	22.23	18
I	07/12/11	Walck	S. Laspada	32	571267	0431973	8:44	8:53	10614813	75,500.00	28,100.00	47,400.00	23.70	19
I	07/12/11	Pariso	S. Aboaliah	217	571268	0431674	8:49	9:00	10614816	66,920.00	25,700.00	41,220.00	20.61	20
I	07/12/11	Buscaglia	J. Buscaglia	186	571269	0431975	8:51	9:08	10614820	74,620.00	26,300.00	48,320.00	24.16	21
I	07/12/11	Pariso	J. McKenzie	197	571270	0431976	8:54	9:13	10614821	77,760.00	25,800.00	51,960.00	25.98	22
I	07/12/11	Walck	D. Pace	33	571271	0431977	9:00	9:25	10614826	75,820.00	28,600.00	47,220.00	23.61	23
I	07/12/11	Walck	C. Walck Jr.	34	571272	0431978	9:06	9:27	10614827	71,800.00	27,700.00	44,100.00	22.05	24
I	07/12/11	Walck	C. Walck Sr.	31	571273	0431979	9:09	9:30	10614828	72,580.00	28,400.00	44,180.00	22.09	25
I	07/12/11	B. Pariso	C. Lennon	101	571274	0431980	9:22	9:42	10614834	69,020.00	26,340.00	42,680.00	21.34	26
I	07/12/11	Pariso	B. Mroz	243	571275	0431981	9:25	9:47	10614837	72,200.00	27,200.00	45,000.00	22.50	27
I	07/12/11	Pariso	L. Holler	232	571276	0431982	9:29	9:49	10614839	73,260.00	24,200.00	49,060.00	24.53	28
I	07/12/11	Walck	S. Laspada	32	571277	0431983	9:31	9:54	10614842	78,540.00	28,100.00	50,440.00	25.22	29
I	07/12/11	Pariso	S. Aboaliah	217	571278	0431984	9:37	9:59	10614844	77,300.00	25,700.00	51,600.00	25.80	30
I	07/12/11	Buscaglia	J. Buscaglia	186	571279	0431985	9:41	10:02	10614845	69,740.00	26,300.00	43,440.00	21.72	31
I	07/12/11	Pariso	J. Kohler	228	571280	0431986	9:46	10:04	10614855	75,000.00	26,500.00	48,500.00	24.25	32
I	07/12/11	Pariso	H. Godert	201	571281	0431987	9:49	10:09	10614858	73,180.00	25,880.00	47,300.00	23.65	33
I	07/12/11	Pariso	J. McKenzie	197	571282	0431988	9:53	10:10	10614847	71,780.00	25,800.00	45,980.00	22.99	34
I	07/12/11	Walck	D. Pace	33	571283	0431989	9:56	10:15	10614848	70,980.00	28,600.00	42,380.00	21.19	35
I	07/12/11	Walck	C. Walck Jr.	34	571284	0431990	10:03	10:17	10614849	73,920.00	27,700.00	46,220.00	23.11	36
I	07/12/11	Walck	C. Walck Sr.	31	571285	0431994	10:06	10:21	10614851	75,460.00	28,400.00	47,060.00	23.53	37
I	07/12/11	B. Pariso	C. Lennon	101	571286	0431996	10:24	10:20	10618456	75,340.00	26,340.00	49,000.00	24.50	38
I	07/12/11	Pariso	B. Mroz	243	571287	0431997	10:27	10:35	10614859	77,680.00	27,200.00	50,480.00	25.24	39
I	07/12/11	Pariso	L. Holler	232	571288	0431998	10:30	10:44	10614864	67,340.00	24,200.00	43,140.00	21.57	40
I	07/12/11	Walck	S. Laspada	32	571289	0431999	10:32	10:47	10614866	75,620.00	28,100.00	47,520.00	23.76	41
I	07/12/11	Pariso	S. Aboaliah	217	571290	0432000	10:36	10:58	10614872	71,360.00	25,700.00	45,660.00	22.83	42
I	07/12/11	Buscaglia	J. Buscaglia	186	571291	0431612	10:39	11:00	10614874	72,160.00	26,300.00	45,860.00	22.93	43

I	07/12/11	Pariso	J. McKenzie	197	571292	0431611	10:43	11:06	10614877	77,960.00	25,800.00	52,160.00	26.08	44
I	07/12/11	Walck	D. Pace	33	571293	0431610	10:45	11:07	10614878	76,420.00	28,600.00	47,820.00	23.91	45
I	07/12/11	Pariso	J. Kohler	228	571294	0431609	10:49	11:37	10614893	73,800.00	26,700.00	47,100.00	23.55	46
I	07/12/11	Pariso	H. Godert	201	571295	0431608	10:53	11:14	10614881	81,160.00	25,880.00	55,280.00	27.64	47
I	07/12/11	Walck	C. Walck Jr.	34	571296	0431607	10:56	11:17	10614883	67,780.00	27,700.00	40,080.00	20.04	48
I	07/12/11	Walck	C. Walck Sr.	31	571297	0431606	11:00	11:20	10614885	73,200.00	28,400.00	44,800.00	22.40	49
I	07/12/11	B. Pariso	C. Lennon	101	571298	0431605	11:11	11:30	10614890	73,220.00	26,340.00	46,880.00	23.44	50
I	07/12/11	Pariso	B. Mroz	243	571299	0431604	11:12	11:33	10614892	73,100.00	27,200.00	45,900.00	22.95	51
I	07/12/11	Pariso	L. Holler	232	571300	0431603	11:22	11:40	10614894	72,240.00	24,200.00	48,040.00	24.02	52
I	07/12/11	Walck	S. Laspada	32	570901	0431602	11:24	11:42	10614895	77,300.00	28,100.00	49,200.00	24.60	53
I	07/12/11	Pariso	S. Aboaliah	217	570902	0431601	11:31	11:46	10614896	74,800.00	25,700.00	49,100.00	24.55	54
I	07/12/11	Buscaglia	J. Buscaglia	186	570903	0431600	11:33	11:48	10614897	73,960.00	26,300.00	47,660.00	23.83	55
I	07/12/11	Pariso	J. McKenzie	197	570904	0431599	11:36	11:50	10614898	77,080.00	25,800.00	51,280.00	25.64	56
I	07/12/11	Walck	D. Pace	33	570905	0431598	11:41	11:51	10614899	74,920.00	28,600.00	46,320.00	23.16	57
I	07/12/11	Pariso	H. Godert	201	570906	0431597	11:47	11:56	10614902	69,300.00	25,880.00	43,420.00	21.71	58
I	07/12/11	Pariso	J. Kohler	228	570907	0431596	11:54	12:10	10614909	81,780.00	26,700.00	55,080.00	27.54	59
I	07/12/11	Walck	C. Walck Jr.	34	570908	0431595	11:59	12:15	10614912	70,760.00	27,700.00	43,060.00	21.53	60
I	07/12/11	Walck	C. Walck Sr.	31	570909	0402568	12:01	12:19	10614915	76,280.00	28,400.00	47,880.00	23.94	61
I	07/12/11	B. Pariso	C. Lennon	101	570910	0402567	12:06	12:23	10614918	71,760.00	26,340.00	45,420.00	22.71	62
I	07/12/11	Pariso	B. Mroz	243	570911	0402566	12:10	12:26	10614920	75,960.00	27,200.00	48,760.00	24.38	63
I	07/12/11	Pariso	L. Holler	232	570912	0402565	12:16	12:28	10614922	66,760.00	24,200.00	42,560.00	21.28	64
I	07/12/11	Pariso	S. Aboaliah	217	570913	0402564	12:22	12:33	10614924	73,700.00	25,700.00	48,000.00	24.00	65
I	07/12/11	Buscaglia	J. Buscaglia	186	570914	0402563	12:25	12:36	10614925	68,820.00	26,300.00	42,520.00	21.26	66
I	07/12/11	Pariso	J. McKenzie	197	570915	0402562	12:27	12:37	10614926	69,160.00	25,800.00	43,360.00	21.68	67
I	07/12/11	Walck	D. Pace	33	570916	0402561	12:30	12:41	10614927	74,140.00	28,600.00	45,540.00	22.77	68
I	07/12/11	Pariso	H. Godert	201	570917	0402560	12:35	12:46	10614930	68,520.00	25,880.00	42,640.00	21.32	69
I	07/12/11	Pariso	J. Kohler	228	570918	0402559	12:51	12:56	10614935	70,320.00	26,700.00	43,620.00	21.81	70
I	07/12/11	Walck	C. Walck Sr.	31	570919	0402558	12:53	13:00	10614937	69,720.00	28,400.00	41,320.00	20.66	71
I	07/12/11	Walck	C. Walck Jr.	34	570920	0402557	12:57	13:01	10614938	67,100.00	27,700.00	39,400.00	19.70	72
I	07/12/11	B. Pariso	C. Lennon	101	570921	0402533	12:59	13:03	10614999	68,900.00	26,340.00	42,560.00	21.28	73
I	07/12/11	Pariso	B. Mroz	243	570922	0402534	13:03	13:05	10614940	68,720.00	27,200.00	41,520.00	20.76	74
I	07/12/11	Pariso	L. Holler	232	570923	0402535	13:06	13:11	10614942	67,380.00	24,200.00	43,180.00	21.59	75
I	07/12/11	Pariso	S. Aboaliah	217	570924	0402536	13:08	13:14	10614944	76,940.00	25,700.00	51,240.00	25.62	76
I	07/12/11	Buscaglia	J. Buscaglia	186	570929	0402537	13:12	13:16	10614947	68,520.00	26,300.00	42,220.00	21.11	77
I	07/12/11	Pariso	J. McKenzie	197	570930	0402538	13:15	13:25	10614950	76,920.00	25,800.00	51,120.00	25.56	78
I	07/12/11	Walck	D. Pace	33	570931	0402539	13:19	13:28	10614951	70,380.00	28,600.00	41,780.00	20.89	79
I	07/12/11	Pariso	H. Godert	201	570932	0402540	13:24	13:33	10614953	74,440.00	25,880.00	48,560.00	24.28	80
I	07/12/11	Pariso	J. Kohler	228	570933	0402541	13:31	13:36	10614955	78,660.00	26,700.00	51,960.00	25.98	81

I	07/12/11	Walck	C. Walck Sr.	31	570945	0402542	13:34	13:39	10614956	82,780.00	28,400.00	54,380.00	27.19	82
I	07/12/11	B. Pariso	C. Lennon	101	570936	0402544	13:45	13:50	10614961	84,620.00	26,340.00	58,280.00	29.14	83
I	07/12/11	Pariso	B. Mroz	243	570937	0402545	13:47	13:53	10614962	78,920.00	27,200.00	51,720.00	25.86	84
I	07/12/11	Pariso	L. Holler	232	570939	0402547	13:53	14:03	10614965	71,780.00	24,200.00	47,580.00	23.79	85
I	07/12/11	Walck	S. Laspada	32	570938	0402546	13:57	14:00	10614964	78,620.00	28,100.00	50,520.00	25.26	86
I	07/12/11	Pariso	S. Aboaliah	217	570940	0402548	13:57	14:08	10614068	77,260.00	25,700.00	51,560.00	25.78	87
I	07/12/11	Walck	C. Walck Jr.	34	570935	0402543	13:42	13:46	10614959	74,720.00	27,700.00	47,020.00	23.51	88
I	07/12/11	Pariso	J. McKenzie	197	570941	0402549	14:02	14:10	10614969	69,980.00	25,800.00	44,180.00	22.09	89
I	07/12/11	Buscaglia	J. Buscaglia	186	570942	0402550	14:04	14:17	10614973	70,600.00	26,300.00	44,300.00	22.15	90
I	07/12/11	Walck	D. Pace	33	570943	0402551	14:08	14:21	10614975	70,760.00	28,600.00	42,160.00	21.08	91
I	07/12/11	Pariso	H. Godert	201	570944	0402552	14:10	14:26	10614978	77,580.00	25,880.00	51,700.00	25.85	92
I	07/12/11	Walck	C. Walck Sr.	31	570934	0402553	14:14	14:29	10614980	72,960.00	28,400.00	44,560.00	22.28	93
I	07/12/11	Pariso	J. Kohler	228	570946	0402554	14:19	14:33	10614982	70,100.00	26,700.00	43,400.00	21.70	94
I	07/12/11	Walck	C. Walck Jr.	34	570947	0402555	14:28	14:40	10614986	71,760.00	27,700.00	44,060.00	22.03	95
I	07/12/11	B. Pariso	C. Lennon	101	570948	0402556	14:31	14:44	10614988	69,600.00	26,340.00	43,260.00	21.63	96
I	07/12/11	Pariso	B. Mroz	243	570949	0402532	14:32	14:45	10614989	69,920.00	27,200.00	42,720.00	21.36	97
I	07/12/11	Walck	S. Laspada	32	570950	0402531	14:36	14:49	10614990	69,280.00	28,100.00	41,180.00	20.59	98
I	07/12/11	Pariso	L. Holler	232	570951	0402530	14:44	14:54	10614993	72,420.00	24,200.00	48,220.00	24.11	99
I	07/12/11	Pariso	S. Aboaliah	217	570952	0402529	14:47	14:58	10614995	70,540.00	25,700.00	44,840.00	22.42	100
I	07/12/11	Pariso	J. McKenzie	197	570953	0402528	14:51	15:00	10614996	75,080.00	25,800.00	49,280.00	24.64	101
I	07/12/11	Buscaglia	J. Buscaglia	186	570954	0402527	14:53	15:03	10614998	64,580.00	26,300.00	38,280.00	19.14	102
I	07/12/11	Walck	D. Pace	33	570955	0402526	14:56	15:07	10615000	76,240.00	28,600.00	47,640.00	23.82	103
I	07/12/11	Pariso	H. Godert	201	570956	0402513	15:01	15:09	11357002	72,920.00	25,880.00	47,040.00	23.52	104
I	07/12/11	Walck	C. Walck Sr.	31	570957	0402504	15:04	15:10	11357003	74,360.00	28,400.00	45,960.00	22.98	105
I	07/12/11	Pariso	J. Kohler	228	570958	0402505	15:09	15:13	11357004	72,760.00	26,700.00	46,060.00	23.03	106
I	07/12/11	Walck	C. Walck Jr.	34	570959	0402503	15:19	15:26	11357010	73,640.00	27,700.00	45,940.00	22.97	107
I	07/12/11	B. Pariso	C. Lennon	101	570960	0402506	15:23	15:29	11357011	70,640.00	26,340.00	44,300.00	22.15	108
I	07/12/11	Pariso	B. Mroz	243	570961	0402502	15:28	15:33	11357012	68,160.00	27,200.00	40,960.00	20.48	109
I	07/12/11	Walck	S. Laspada	32	570962	0402501	15:28	15:34	11357013	73,040.00	28,100.00	44,940.00	22.47	110
I	07/12/11	Pariso	L. Holler	232	570963	0402509	15:30	15:40	11357015	70,020.00	24,200.00	45,820.00	22.91	111
I	07/12/11	Pariso	S. Aboaliah	217	570964	0402508	15:35	15:46	11357018	73,060.00	25,700.00	47,360.00	23.68	112
I	07/12/11	Pariso	J. McKenzie	197	570965	0402511	15:39	15:31	11357020	72,720.00	25,800.00	46,920.00	23.46	113
I	07/12/11	Buscaglia	J. Buscaglia	186	570966	0402510	15:43	15:59	11357023	67,120.00	26,300.00	40,820.00	20.41	114
I	07/12/11	Walck	D. Pace	33	570967	0402507	15:44	16:01	11357024	64,960.00	28,600.00	36,360.00	18.18	115
I	07/12/11	Pariso	H. Godert	201	570968	0402512	15:47	16:08	11357027	75,200.00	25,880.00	49,320.00	24.66	116
I	07/12/11	Walck	C. Walck Sr.	31	570969	0402514	15:50	16:11	11357029	67,680.00	28,400.00	39,280.00	19.64	117
I	07/12/11	Pariso	J. Kohler	228	570970	0402515	15:54	16:16	11357031	78,580.00	26,700.00	51,880.00	25.94	118
I	07/12/11	Walck	S. Laspada	32	570978	0402518	16:19	16:31	11357037	68,280.00	28,100.00	40,180.00	20.09	119
I	07/12/11	Pariso	L. Holler	232	570979	0402519	16:21	16:35	11357039	72,420.00	24,200.00	48,220.00	24.11	120
I	07/12/11	B. Pariso	C. Lennon	101	570972	0402516	16:13	16:25	11357034	72,800.00	26,340.00	46,460.00	23.23	121
I	07/12/11	Pariso	B. Mroz	243	570977	0402517	16:15	16:27	11357035	73,080.00	27,200.00	45,880.00	22.94	122
													2,834.07	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
I	07/13/11	Pariso	J. Schuck	222	570985	0402520	7:15	7:20	11357136	68,560.00	24,300.00	44,260.00	22.13	1
I	07/13/11	Pariso	S. Aboaliah	217	570986	0402521	7:18	7:23	11357137	74,580.00	25,700.00	48,880.00	24.44	2
I	07/13/11	Walck	D. Pace	33	570987	0431836	7:27	7:32	11357141	70,280.00	28,600.00	41,680.00	20.84	3
I	07/13/11	Pariso	R. Osbourne	207	570988	0431835	7:32	7:38	11357152	66,480.00	25,800.00	40,680.00	20.34	4
I	07/13/11	Buscaglia	J. Buscaglia	186	570989	0431834	7:34	7:40	11357144	66,660.00	26,300.00	40,360.00	20.18	5
I	07/13/11	Ingalls	L. Peters	I-21	570990	0402618	7:40	7:45	11357147	71,360.00	26,000.00	45,360.00	22.68	6
I	07/13/11	Pariso	H. Godert	201	570991	0431915	7:41	7:47	11357148	65,520.00	25,800.00	39,720.00	19.86	7
I	07/13/11	Walck	C. Walck Jr.	31	570992	0431916	7:45	7:53	11357150	71,660.00	28,400.00	43,260.00	21.63	8
I	07/13/11	Walck	S. Laspada	32	570993	0431898	7:57	8:02	11357154	72,680.00	28,100.00	44,580.00	22.29	9
I	07/13/11	Pariso	J. Schuck	222	570994	0431897	7:59	8:04	11357155	66,980.00	24,300.00	42,680.00	21.34	10
I	07/13/11	Pariso	S. Aboaliah	217	570995	0431896	8:01	8:05	11357156	75,520.00	25,700.00	49,820.00	24.91	11
I	07/13/11	Walck	C. Walck Jr.	34	570996	0431889	8:05	8:12	11357158	71,440.00	27,700.00	43,740.00	21.87	12
I	07/13/11	Walck	D. Pace	33	570997	0431890	8:08	8:14	11357159	65,580.00	28,600.00	36,980.00	18.49	13
I	07/13/11	Buscaglia	J. Buscaglia	186	570998	0431891	8:14	8:16	11357161	68,560.00	26,300.00	42,260.00	21.13	14
I	07/13/11	Pariso	R. Osbourne	207	570999	0431892	8:18	8:23	11357164	69,120.00	25,800.00	43,320.00	21.66	15
I	07/13/11	Pariso	H. Godert	201	571000	0431893	8:22	8:27	11357166	77,160.00	25,800.00	51,360.00	25.68	16
I	07/13/11	Walck	C. Walck Jr.	31	571001	0431894	8:26	8:30	11357168	81,860.00	28,400.00	53,460.00	26.73	17
I	07/13/11	Pariso	J. Schuck	222	571002	0431895	8:42	8:46	11357173	71,780.00	24,300.00	47,480.00	23.74	18
I	07/13/11	Pariso	S. Aboaliah	217	571003	0431899	8:47	8:53	11357176	74,400.00	25,700.00	48,700.00	24.35	19
I	07/13/11	Walck	S. Laspada	32	571004	0431900	8:49	8:56	11357178	70,420.00	28,100.00	42,320.00	21.16	20
I	07/13/11	Walck	D. Pace	33	571005	0431901	8:54	9:00	11357179	72,280.00	28,600.00	43,680.00	21.84	21
I	07/13/11	Walck	C. Walck Jr.	34	571006	0431902	8:58	9:03	11357180	75,800.00	27,700.00	48,100.00	24.05	22
I	07/13/11	Duran	D. Bennette	106	571007	0431903	9:00	9:06	11357195	69,600.00	27,120.00	42,480.00	21.24	23
I	07/13/11	Duran	J. Osmon	104	571008	0431904	9:04	9:10	11357182	72,020.00	29,700.00	42,320.00	21.16	24
I	07/13/11	Pariso	R. Osbourne	207	571009	0431905	9:09	9:18	11357187	75,440.00	25,800.00	49,640.00	24.82	25
I	07/13/11	Buscaglia	J. Buscaglia	186	571010	0431906	9:12	9:23	11357190	71,160.00	26,300.00	44,860.00	22.43	26
I	07/13/11	Pariso	H. Godert	201	571011	0431907	9:16	9:25	11357192	75,940.00	25,800.00	50,140.00	25.07	27
I	07/13/11	Walck	C. Walck Jr.	31	571012	0431908	9:19	9:32	11357196	80,800.00	28,400.00	52,400.00	26.20	28
I	07/13/11	Pariso	J. Schuck	222	571013	0431920	9:24	9:40	11357200	67,880.00	24,300.00	43,580.00	21.79	29
I	07/13/11	Pariso	S. Aboaliah	217	571014	0431909	9:31	9:44	11357203	72,000.00	25,700.00	46,300.00	23.15	30
I	07/13/11	Walck	D. Pace	33	571015	0431910	9:37	9:48	11357204	66,460.00	28,600.00	37,860.00	18.93	31
I	07/13/11	Walck	S. Laspada	32	571016	0431911	9:39	9:51	11357205	80,460.00	28,100.00	52,360.00	26.18	32
I	07/13/11	Walck	C. Walck Jr.	34	571017	0431912	9:47	9:56	11357207	62,520.00	34,820.00	27,700.00	13.85	33
I	07/13/11	Duran	J. Osmon	104	571018	0431913	9:49	9:58	11357209	74,100.00	29,700.00	44,400.00	22.20	34
I	07/13/11	Duran	D. Bennette	106	571019	0431914	9:52	10:05	11357213	66,160.00	27,100.00	39,060.00	19.53	35
I	07/13/11	Pariso	R. Osbourne	207	571020	0431917	9:55	10:08	11354215	68,080.00	25,800.00	42,280.00	21.14	36
I	07/13/11	Buscaglia	J. Buscaglia	186	571021	0431918	10:02	10:19	11357221	62,080.00	26,300.00	35,780.00	17.89	37
I	07/13/11	Pariso	H. Godert	201	571022	0431919	10:06	10:22	11357222	74,560.00	25,800.00	48,760.00	24.38	38
I	07/13/11	Walck	C. Walck Jr.	31	571023	0431921	10:08	10:23	11357223	75,420.00	28,400.00	47,020.00	23.51	39
I	07/13/11	Pariso	J. Schuck	222	571024	0431828	10:16	10:31	11357227	65,120.00	24,300.00	40,820.00	20.41	40
I	07/13/11	Pariso	S. Aboaliah	217	571025	0431827	10:19	10:33	11357229	72,240.00	25,700.00	46,540.00	23.27	41

I	07/13/11	Walck	D. Pace	33	571026	0431829	10:21	10:36	11357231	70,560.00	28,600.00	41,960.00	20.98	42
I	07/13/11	Walck	S. Laspada	32	571027	0431830	10:24	10:39	11357233	64,260.00	28,100.00	36,160.00	18.08	43
I	07/13/11	Walck	C. Walck Jr.	34	571028	0431831	10:34	10:46	11357236	71,360.00	27,700.00	43,660.00	21.83	44
I	07/13/11	Duran	J. Osmon	104	571029	0431832	10:36	10:50	11357239	69,300.00	29,700.00	39,600.00	19.80	45
I	07/13/11	Duran	D. Bennette	106	571030	0431833	10:42	10:57	11357243	66,560.00	27,100.00	39,460.00	19.73	46
I	07/13/11	Pariso	R. Osbourne	207	571031	0431837	10:44	11:04	11357246	73,400.00	25,800.00	47,600.00	23.80	47
I	07/13/11	Buscaglia	J. Buscaglia	186	571032	0431838	10:51	11:12	11357250	72,220.00	26,300.00	45,920.00	22.96	48
I	07/13/11	Pariso	H. Godert	201	571033	0431839	10:56	11:18	11357253	74,740.00	25,800.00	48,940.00	24.47	49
I	07/13/11	Walck	C. Walck Jr.	31	571034	0431840	10:59	11:20	11357255	73,720.00	28,400.00	45,320.00	22.66	50
I	07/13/11	Pariso	J. Schuck	222	571035	0431841	11:08	11:26	11357257	56,080.00	24,300.00	31,780.00	15.89	51
I	07/13/11	Pariso	S. Aboaliah	217	571036	0431842	11:10	11:31	11357259	71,560.00	25,700.00	45,860.00	22.93	52
I	07/13/11	Walck	D. Pace	33	571037	0431843	11:14	11:33	11357260	69,780.00	28,600.00	41,180.00	20.59	53
I	07/13/11	Walck	S. Laspada	32	571038	0431844	11:16	11:34	11357261	67,320.00	28,100.00	39,220.00	19.61	54
I	07/13/11	Walck	C. Walck Jr.	34	571039	0431845	11:25	11:40	11357264	72,860.00	27,700.00	45,160.00	22.58	55
I	07/13/11	Duran	J. Osmon	104	571040	0431846	11:28	11:44	11357266	66,940.00	29,700.00	37,240.00	18.62	56
I	07/13/11	Pariso	R. Osbourne	207	571041	0431847	11:42	11:51	11357269	74,560.00	25,800.00	48,760.00	24.38	57
I	07/13/11	Duran	D. Bennette	106	571042	0431848	11:45	11:52	11357270	66,620.00	27,100.00	39,520.00	19.76	58
I	07/13/11	Pariso	H. Godert	201	571043	0431849	11:50	11:59	11357271	77,420.00	25,800.00	51,620.00	25.81	59
I	07/13/11	Buscaglia	J. Buscaglia	186	571044	0431850	11:56	12:07	11357275	69,220.00	26,300.00	42,920.00	21.46	60
I	07/13/11	Walck	C. Walck Jr.	31	571045	0431851	12:00	12:14	11357279	76,640.00	28,400.00	48,240.00	24.12	61
I	07/13/11	Pariso	J. Schuck	222	571046	0431852	12:06	12:19	11357282	71,640.00	24,300.00	47,340.00	23.67	62
I	07/13/11	Pariso	S. Aboaliah	217	571047	0431853	12:08	12:24	11357286	74,420.00	25,700.00	48,720.00	24.36	63
I	07/13/11	Walck	D. Pace	33	571048	0431854	12:13	12:36	11357292	77,380.00	28,600.00	48,780.00	24.39	64
I	07/13/11	Walck	S. Laspada	32	571049	0431855	12:16	12:40	11357294	73,960.00	28,100.00	45,860.00	22.93	65
I	07/13/11	Walck	C. Walck Jr.	34	571050	0431856	12:26	12:46	11357296	69,760.00	27,700.00	42,060.00	21.03	66
I	07/13/11	Pariso	R. Osbourne	207	571051	0431857	12:30	12:51	11357299	71,300.00	25,800.00	45,500.00	22.75	67
I	07/13/11	Duran	J. Osmon	104	571052	0431858	12:33	12:53	11357300	74,360.00	29,700.00	44,660.00	22.33	68
I	07/13/11	Duran	D. Bennette	106	571054	0431923	12:42	12:56	11357301	75,520.00	27,100.00	48,420.00	24.21	69
I	07/13/11	Pariso	H. Godert	201	571055	0431922	12:47	12:58	11357302	68,860.00	25,800.00	43,060.00	21.53	70
I	07/13/11	Walck	C. Walck Jr.	31	571056	0431859	12:50	13:05	11357305	73,320.00	28,400.00	44,920.00	22.46	71
I	07/13/11	Buscaglia	J. Buscaglia	186	571057	0431860	12:56	13:08	11357307	73,140.00	26,300.00	46,840.00	23.42	72
I	07/13/11	Pariso	J.Schuck	222	571058	0431861	13:02	13:13	11357310	69,000.00	24,300.00	44,700.00	22.35	73
I	07/13/11	Pariso	S. Aboaliah	217	571059	0431862	13:04	13:18	11357313	80,640.00	25,700.00	54,940.00	27.47	74
I	07/13/11	Walck	D. Pace	33	571060	0431863	13:07	13:22	11357314	74,620.00	28,600.00	46,020.00	23.01	75
I	07/13/11	Ingalls	L. Peters	I-21	571061	0402577	13:14	13:36	11357321	68,820.00	26,000.00	42,820.00	21.41	76
I	07/13/11	Walck	S. Laspada	32	571062	0402522	13:18	13:38	11357322	73,700.00	28,100.00	45,600.00	22.80	77
I	07/13/11	Walck	C. Walck Jr.	34	571063	0402523	13:24	13:41	11357324	78,980.00	27,700.00	51,280.00	25.64	78
I	07/13/11	Pariso	R. Osbourne	207	571064	0431926	13:28	13:43	11357325	73,380.00	25,800.00	47,580.00	23.79	79
I	07/13/11	Duran	J. Osmon	104	571065	0431930	13:32	13:48	11357327	77,080.00	29,700.00	47,380.00	23.69	80
I	07/13/11	Duran	D. Bennette	106	571066	0431928	13:38	13:52	11357328	73,540.00	27,100.00	46,440.00	23.22	81
I	07/13/11	Pariso	H. Godert	201	571067	0431927	13:42	13:57	11357331	75,720.00	25,800.00	49,920.00	24.96	82

I	07/13/11	Walck	C. Walck Jr.	31	571068	0431935	13:52	14:01	11357333	69,560.00	28,400.00	41,160.00	20.58	83
I	07/13/11	Buscaglia	J. Buscaglia	186	571069	0431934	13:56	14:03	11357335	74,260.00	26,300.00	47,960.00	23.98	84
I	07/13/11	Pariso	J. Schuck	222	571070	0431936	14:00	14:08	11357338	65,700.00	24,300.00	41,400.00	20.70	85
I	07/13/11	Walck	D. Pace	33	571071	0431931	14:05	14:18	11357343	72,700.00	28,600.00	44,100.00	22.05	86
I	07/13/11	Pariso	S. Aboaliah	217	571072	0431932	14:09	14:21	11357344	72,700.00	25,700.00	47,000.00	23.50	87
I	07/13/11	Ingalls	L. Peters	I-21	571073	0402578	14:20	14:29	11357346	73,340.00	26,000.00	47,340.00	23.67	88
I	07/13/11	Walck	S. Laspada	32	571074	0431933	14:22	14:33	11357347	77,120.00	28,100.00	49,020.00	24.51	89
I	07/13/11	Walck	C. Walck Jr.	34	571075	0431929	14:27	14:37	11357349	74,480.00	27,700.00	46,780.00	23.39	90
I	07/13/11	Pariso	R. Osbourne	207	571076	0431924	14:31	14:40	11357351	74,440.00	25,800.00	48,640.00	24.32	91
I	07/13/11	Duran	J. Osmon	104	571077	0431925	14:36	14:45	11357354	74,900.00	29,700.00	45,200.00	22.60	92
I	07/13/11	Duran	D. Bennette	106	571078	0402524	14:38	14:52	11357357	72,340.00	27,100.00	45,240.00	22.62	93
I	07/13/11	Pariso	H. Godert	201	571079	0431937	14:40	14:53	11357358	72,700.00	25,800.00	46,900.00	23.45	94
I	07/13/11	Walck	C. Walck Jr.	31	571080	0431938	14:46	15:00	11357361	71,280.00	28,400.00	42,880.00	21.44	95
I	07/13/11	Buscaglia	J. Buscaglia	186	571081	0431941	14:51	15:02	11357363	59,080.00	26,300.00	32,780.00	16.39	96
I	07/13/11	Pariso	J. Schuck	222	571082	0431947	14:56	15:07	11357366	65,760.00	24,300.00	41,460.00	20.73	97
I	07/13/11	Walck	D. Pace	33	571083	0431945	14:59	15:11	11357369	75,620.00	28,600.00	47,020.00	23.51	98
I	07/13/11	Pariso	S. Aboaliah	217	571084	0431943	15:04	15:16	11357371	66,900.00	25,700.00	41,200.00	20.60	99
I	07/13/11	Ingalls	L. Peters	I-21	571085	0402617	15:10	15:18	11357372	63,520.00	26,000.00	37,520.00	18.76	100
I	07/13/11	Walck	S. Laspada	32	571086	0431944	15:12	15:23	11357374	70,200.00	28,100.00	42,100.00	21.05	101
I	07/13/11	Walck	C. Walck Jr.	34	571087	0431946	15:16	15:32	11357377	73,240.00	27,700.00	45,540.00	22.77	102
I	07/13/11	Pariso	R. Osbourne	207	571088	0431948	15:22	15:33	11357378	72,060.00	25,800.00	46,260.00	23.13	103
I	07/13/11	Duran	J. Osmon	104	571089	0431949	15:25	15:37	11357379	67,640.00	29,700.00	37,940.00	18.97	104
I	07/13/11	Duran	D. Bennette	106	571090	0431942	15:28	15:39	11357380	61,100.00	27,100.00	34,000.00	17.00	105
I	07/13/11	Pariso	H. Godert	201	571091	0431940	15:31	15:44	11357382	72,620.00	25,800.00	46,820.00	23.41	106
I	07/13/11	Walck	C. Walck Jr.	31	571092	0431939	15:36	15:45	11357383	76,460.00	28,400.00	48,060.00	24.03	107
I	07/13/11	Pariso	J. Schuck	222	571093	0431965	15:43	15:51	11357386	67,240.00	24,300.00	42,940.00	21.47	108
I	07/13/11	Buscaglia	J. Buscaglia	186	571094	0431966	15:46	15:57	11357389	62,900.00	26,300.00	36,600.00	18.30	109
I	07/13/11	Pariso	S. Aboaliah	217	571096	0431964	15:53	16:03	11357392	72,800.00	25,700.00	47,100.00	23.55	110
I	07/13/11	Walck	D. Pace	33	571095	0431967	15:55	16:05	11357393	70,120.00	28,600.00	41,520.00	20.76	111
I	07/13/11	Walck	S. Laspada	32	571097	0431960	15:50	16:08	11357395	77,780.00	28,100.00	49,680.00	24.84	112
I	07/13/11	Ingalls	L. Peters	I-21	571098	0402616	16:04	16:12	11357389	72,800.00	26,000.00	46,800.00	23.40	113
I	07/13/11	Pariso	R. Osbourne	207	571100	0431962	16:12	16:22	11357401	69,920.00	25,800.00	44,120.00	22.06	114
I	07/13/11	Duran	J. Osmon	104	705201	0431963	16:15	16:23	11357402	72,880.00	29,700.00	43,180.00	21.59	115
I	07/13/11	Duran	D. Bennette	106	705202	0431968	16:17	16:27	11357403	59,980.00	27,100.00	32,880.00	16.44	116
I	07/13/11	Pariso	H. Godert	201	705203	0402525	16:24	16:29	11357404	75,300.00	25,800.00	49,500.00	24.75	117
I	07/13/11	Walck	C. Walck Jr.	31	705204	0431961	16:26	16:31	11357405	75,760.00	28,400.00	47,360.00	23.68	118
I	07/13/11	Pariso	S. Aboaliah	217	705206	0431959	16:34	16:38	11357409	72,540.00	25,700.00	46,840.00	23.42	119
													2,641.39	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
I	07/14/11	Buscaglia	J. Buscaglia	186	705209	0431954	7:30	7:35	11357483	67,480.00	26,300.00	41,180.00	20.59	1
I	07/14/11	Pariso	S. Harris	194	705210	0431956	7:37	7:41	11357498	68,940.00	23,220.00	45,720.00	22.86	2
I	07/14/11	Walck	D. Pace	33	705211	0431957	7:42	7:47	11357489	69,800.00	28,600.00	41,200.00	20.60	3
I	07/14/11	Pariso	S. Abdallah	217	705212	0431958	7:46	7:54	11357493	72,200.00	25,700.00	46,500.00	23.25	4
I	07/14/11	Duran	D. Bennett	106	705213	0402776	7:49	7:56	11357494	71,580.00	27,100.00	44,480.00	22.24	5
I	07/14/11	Duran	J. Osmon	104	705214	0402775	7:53	7:57	11357495	71,240.00	29,700.00	41,540.00	20.77	6
I	07/14/11	Walck	S. Laspada	32	705215	0402754	8:01	8:04	11357497	76,000.00	28,100.00	47,900.00	23.95	7
I	07/14/11	Pariso	J. McKenzie	197	705216	0402755	8:08	8:14	11357502	72,240.00	25,800.00	46,440.00	23.22	8
I	07/14/11	Walck	C. Walck	31	705217	0402756	8:12	8:18	11357503	69,800.00	28,400.00	41,400.00	20.70	9
I	07/14/11	Walck	C. Walck	34	705218	0402757	8:15	8:19	11357504	70,600.00	27,700.00	42,900.00	21.45	10
I	07/14/11	Buscaglia	J. Buscaglia	186	705219	0402758	8:19	8:23	11357507	63,500.00	26,300.00	37,200.00	18.60	11
I	07/14/11	Walck	D. Pace	33	705220	0402759	8:22	8:26	11357508	71,960.00	28,600.00	43,360.00	21.68	12
I	07/14/11	Pariso	S. Harris	194	705221	0402760	8:25	8:29	11357509	66,960.00	23,200.00	43,760.00	21.88	13
I	07/14/11	Pariso	S. Abdallah	217	705222	0402761	8:31	8:36	11357513	74,540.00	25,700.00	48,840.00	24.42	14
I	07/14/11	Duran	D. Bennett	106	705223	0402762	8:34	8:40	11357515	62,880.00	27,100.00	35,780.00	17.89	15
I	07/14/11	Duran	J. Osmon	104	705224	0402763	8:37	8:43	11357516	65,060.00	29,700.00	35,360.00	17.68	16
I	07/14/11	Pariso	C. Chittender	209	705225	0402764	8:41	8:46	11357529	66,260.00	23,780.00	42,480.00	21.24	17
I	07/14/11	Walck	S. Laspada	32	705226	0402765	8:43	8:48	11357519	75,720.00	28,100.00	47,620.00	23.81	18
I	07/14/11	Pariso	J. McKenzie	197	705227	0402766	8:47	8:51	11357521	69,820.00	25,800.00	44,020.00	22.01	19
I	07/14/11	Walck	C. Walck	31	705228	0402767	8:51	8:55	11357523	74,320.00	28,400.00	45,920.00	22.96	20
I	07/14/11	Walck	C. Walck	34	705229	0402746	8:55	9:03	11357526	78,200.00	27,700.00	50,500.00	25.25	21
I	07/14/11	Buscaglia	J. Buscaglia	186	705230	0402753	9:01	9:08	11357528	73,680.00	26,300.00	47,380.00	23.69	22
I	07/14/11	Walck	D. Pace	33	705231	0402745	9:06	9:16	11357532	81,780.00	28,600.00	53,180.00	26.59	23
I	07/14/11	Pariso	S. Harris	194	705232	0402768	9:18	9:24	11357535	72,900.00	23,200.00	49,700.00	24.85	24
I	07/14/11	Pariso	S. Abdallah	217	705233	0402769	9:22	9:28	11357537	71,900.00	25,700.00	46,200.00	23.10	25
I	07/14/11	Duran	D. Bennett	106	705234	0402770	9:26	9:36	11357541	60,700.00	27,100.00	33,600.00	16.80	26
I	07/14/11	Duran	J. Osmon	104	705235	0402771	9:31	9:38	11357542	72,760.00	29,700.00	43,060.00	21.53	27
I	07/14/11	Walck	S. Laspada	32	705236	0402772	9:34	9:42	11357544	78,220.00	28,100.00	50,120.00	25.06	28
I	07/14/11	Pariso	J. McKenzie	197	705237	0402773	9:39	9:52	11357548	72,540.00	25,800.00	46,740.00	23.37	29
I	07/14/11	Pariso	C. Chittender	209	705238	0402749	9:43	9:55	11357550	70,020.00	23,800.00	46,220.00	23.11	30
I	07/14/11	Walck	C. Walck	31	705239	0402750	9:48	10:03	11357554	80,400.00	28,400.00	52,000.00	26.00	31
I	07/14/11	Walck	C. Walck	34	705240	0402751	9:51	10:08	11357557	77,820.00	27,700.00	50,120.00	25.06	32
I	07/14/11	Buscaglia	J. Buscaglia	186	705241	0402752	9:55	10:10	11357559	68,120.00	26,300.00	41,820.00	20.91	33
I	07/14/11	Walck	D. Pace	33	705242	0402774	9:59	10:15	11357562	73,720.00	28,600.00	45,120.00	22.56	34
I	07/14/11	Pariso	S. Harris	194	705243	0402779	10:05	10:21	11357565	68,140.00	23,200.00	44,940.00	22.47	35
I	07/14/11	Pariso	S. Abdallah	217	705244	0402778	10:10	10:29	11357569	78,540.00	25,700.00	52,840.00	26.42	36

II	07/14/11	Duran	D. Bennett	106	705245	0402777	10:22	10:34	11357571	67,500.00	27,100.00	40,400.00	20.20	37
II	07/14/11	Duran	J. Osmon	104	705246	0431950	10:26	10:37	11357572	75,020.00	29,700.00	45,320.00	22.66	38
II	07/14/11	Walck	S. Laspada	32	705247	0431951	10:30	10:40	11357573	72,180.00	28,100.00	44,080.00	22.04	39
II	07/14/11	Pariso	J. McKenzie	197	705248	0431952	10:36	10:44	11357575	79,400.00	25,800.00	53,600.00	26.80	40
II	07/14/11	Pariso	C. Chittender	209	705249	0431953	10:38	10:47	11357576	70,760.00	23,800.00	46,960.00	23.48	41
II	07/14/11	Walck	C. Walck	31	705250	0402791	10:52	10:58	11357579	77,180.00	28,400.00	48,780.00	24.39	42
II	07/14/11	Buscaglia	J. Buscaglia	186	705251	0402814	10:56	11:05	11357582	69,320.00	26,300.00	43,020.00	21.51	43
II	07/14/11	Walck	C. Walck	34	705252	0402813	10:59	11:11	11357585	69,480.00	27,700.00	41,780.00	20.89	44
II	07/14/11	Pariso	S. Harris	194	705253	0402842	11:03	11:15	11357587	70,240.00	23,200.00	47,040.00	23.52	45
II	07/14/11	Walck	D. Pace	33	705254	0402841	11:13	11:25	11357591	69,120.00	28,600.00	40,520.00	20.26	46
II	07/14/11	Pariso	S. Abdallah	217	705255	0402840	11:16	11:31	11357594	76,860.00	25,700.00	51,160.00	25.58	47
II	07/14/11	Duran	D. Bennett	106	705256	0402839	11:19	11:35	11357596	65,380.00	27,100.00	38,280.00	19.14	48
II	07/14/11	Duran	J. Osmon	104	705257	0402838	11:21	11:40	11357599	68,060.00	29,700.00	38,360.00	19.18	49
II	07/14/11	Walck	S. Laspada	32	705258	0402812	11:23	11:44	11357601	78,640.00	28,100.00	50,540.00	25.27	50
II	07/14/11	Pariso	J. McKenzie	197	705259	0402811	11:28	11:48	11357604	74,220.00	25,800.00	48,420.00	24.21	51
II	07/14/11	Pariso	C. Chittender	209	705260	0402810	11:30	11:51	11357606	64,480.00	23,800.00	40,680.00	20.34	52
II	07/14/11	Walck	C. Walck	31	705261	0402747	11:32	11:53	11357608	74,000.00	28,400.00	45,600.00	22.80	53
II	07/14/11	Buscaglia	J. Buscaglia	186	705262	0402748	11:46	12:03	11357612	402,748.00	69,240.00	26,300.00	13.15	54
II	07/14/11	Walck	C. Walck	34	705263	0402844	11:50	12:07	11357614	72,220.00	27,700.00	44,520.00	22.26	55
II	07/14/11	Pariso	S. Harris	194	705264	0402843	11:52	12:10	11357615	70,160.00	23,200.00	46,960.00	23.48	56
II	07/14/11	Walck	D. Pace	33	705265	0402809	12:03	12:17	11357616	70,160.00	28,600.00	41,560.00	20.78	57
II	07/14/11	Pariso	S. Abdallah	217	705266	0402808	12:11	12:19	11357617	73,060.00	25,700.00	47,360.00	23.68	58
II	07/14/11	Walck	S. Laspada	32	705267	0402807	12:16	12:22	11357619	64,200.00	28,100.00	36,100.00	18.05	59
II	07/14/11	Pariso	J. McKenzie	197	705268	0402806	12:20	12:31	11357623	59,160.00	25,800.00	33,360.00	16.68	60
II	07/14/11	Pariso	C. Chittender	209	705269	0402805	12:23	12:36	11357626	56,800.00	23,800.00	33,000.00	16.50	61
II	07/14/11	Walck	C. Walck	31	705270	0402804	12:26	12:38	11357628	67,600.00	28,400.00	39,200.00	19.60	62
II	07/14/11	Buscaglia	J. Buscaglia	186	705271	0402803	12:37	12:56	11357637	63,300.00	26,300.00	37,000.00	18.50	63
II	07/14/11	Walck	C. Walck	34	705272	0402802	12:44	13:00	11357639	64,780.00	27,700.00	37,080.00	18.54	64
II	07/14/11	Pariso	S. Harris	194	705273	0402801	12:45	13:03	11357641	59,180.00	23,200.00	35,980.00	17.99	65
II	07/14/11	Walck	D. Pace	33	705274	0402800	12:57	13:15	11357647	71,500.00	28,600.00	42,900.00	21.45	66
II	07/14/11	Pariso	S. Abdallah	217	705275	0402799	13:00	13:15	11357648	74,040.00	25,700.00	48,340.00	24.17	67
II	07/14/11	Walck	S. Laspada	32	705276	0402798	13:02	13:20	11357650	78,560.00	28,100.00	50,460.00	25.23	68
II	07/14/11	Pariso	J. McKenzie	197	705277	0402797	13:06	13:23	11357651	75,000.00	25,800.00	49,200.00	24.60	69
II	07/14/11	Pariso	C. Chittender	209	705278	0402796	13:09	13:27	11357653	67,620.00	23,800.00	43,820.00	21.91	70
II	07/14/11	Walck	C. Walck	31	705280	0402795	13:11	13:30	11357655	78,540.00	28,400.00	50,140.00	25.07	71
II	07/14/11	Buscaglia	J. Buscaglia	186	705281	0402822	13:39	13:46	11357664	61,820.00	26,300.00	35,520.00	17.76	72
II	07/14/11	Walck	C. Walck	34	705282	0402821	13:42	13:49	11357666	62,540.00	27,700.00	34,840.00	17.42	73
II	07/14/11	Pariso	S. Harris	194	705283	0402820	13:44	13:51	11357668	59,180.00	23,200.00	35,980.00	17.99	74
II	07/14/11	Pariso	S. Abdallah	217	705284	0402819	13:52	13:56	11357670	76,660.00	25,700.00	50,960.00	25.48	75

II	07/14/11	Walck	S. Laspada	32	705285	0402815	13:54	14:00	11357672	79,140.00	28,100.00	51,040.00	25.52	76
II	07/14/11	Pariso	J. McKenzie	197	705286	0402816	13:58	14:03	11357673	65,780.00	25,800.00	39,980.00	19.99	77
II	07/14/11	Walck	D. Pace	33	705287	0402818	14:03	14:06	11357674	72,880.00	28,600.00	44,280.00	22.14	78
II	07/14/11	Pariso	C. Chittender	209	705288	0402817	14:04	14:07	11357675	71,180.00	23,800.00	47,380.00	23.69	79
II	07/14/11	Walck	C. Walck	31	705289	0402794	14:07	14:11	11357677	71,240.00	28,400.00	42,840.00	21.42	80
II	07/14/11	Buscaglia	J. Buscaglia	186	705290	0402793	14:22	14:24	11357680	68,320.00	26,300.00	42,020.00	21.01	81
II	07/14/11	Pariso	S. Harris	194	705291	0402792	14:25	14:28	11357682	64,040.00	23,200.00	40,840.00	20.42	82
II	07/14/11	Pariso	S. Abdallah	217	705292	0402827	14:33	14:36	11357686	69,880.00	25,700.00	44,180.00	22.09	83
II	07/14/11	Walck	S. Laspada	32	705293	0402826	14:35	14:40	11357688	71,080.00	28,100.00	42,980.00	21.49	84
II	07/14/11	Pariso	J. McKenzie	197	705294	0402825	14:39	14:45	11357690	70,520.00	25,800.00	44,720.00	22.36	85
II	07/14/11	Walck	D. Pace	33	705295	0402824	14:42	14:48	11357601	64,980.00	28,600.00	36,380.00	18.19	86
II	07/14/11	Walck	C. Walck	31	705296	0402823	14:46	14:49	11357692	75,840.00	28,400.00	47,440.00	23.72	87
II	07/14/11	Pariso	C. Chittender	209	705297	0402790	14:54	14:57	11357695	76,080.00	23,800.00	52,280.00	26.14	88
II	07/14/11	Pariso	S. Harris	194	705298	0402789	15:03	15:06	11357697	55,460.00	23,200.00	32,260.00	16.13	89
II	07/14/11	Buscaglia	J. Buscaglia	186	705299	0402788	15:10	15:13	11357700	69,760.00	26,300.00	43,460.00	21.73	90
II	07/14/11	Walck	S. Laspada	32	705300	0402787	15:15	15:19	11357702	78,000.00	28,100.00	49,900.00	24.95	91
II	07/14/11	Pariso	S. Abdallah	217	705301	0402786	15:19	15:24	11357704	59,980.00	25,700.00	34,280.00	17.14	92
II	07/14/11	Pariso	J. McKenzie	197	705302	0402785	15:23	15:25	11357705	61,800.00	25,800.00	36,000.00	18.00	93
II	07/14/11	Walck	C. Walck	31	705303	0402784	15:27	15:29	11357706	75,140.00	28,400.00	46,740.00	23.37	94
II	07/14/11	Pariso	C. Chittender	209	705304	0402783	15:31	15:33	11357707	66,880.00	23,800.00	43,080.00	21.54	95
II	07/14/11	Pariso	S. Harris	194	705305	0402782	15:39	15:44	11357710	70,780.00	23,200.00	47,580.00	23.79	96
II	07/14/11	Buscaglia	J. Buscaglia	186	705306	0402781	15:45	15:49	11357711	66,720.00	26,300.00	40,420.00	20.21	97
II	07/14/11	Walck	S. Laspada	32	705307	0402780	15:57	16:00	11357713	69,840.00	28,100.00	41,740.00	20.87	98
II	07/14/11	Pariso	J. McKenzie	197	705308	0431955	16:01	16:05	11357715	65,580.00	25,800.00	39,780.00	19.89	99
II	07/14/11	Pariso	S. Abdallah	217	705309	0402852	16:04	16:09	11357717	69,940.00	25,700.00	44,240.00	22.12	100
II	07/14/11	Walck	C. Walck	31	705310	0402851	16:07	16:11	11357718	68,040.00	28,400.00	39,640.00	19.82	101
II	07/14/11	Pariso	C. Chittender	209	705311	0402850	16:11	16:14	11357719	71,520.00	23,800.00	47,720.00	23.86	102
													2,222.73	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
I	07/19/11	Pariso	S. Abdallah	217	760952	0402869	7:38	7:51	10615272	64,660.00	27,200.00	37,460.00	18.73	1
I	07/19/11	Pariso	H. Godert	201	760951	0402868	7:45	7:48	10615270	75,940.00	25,800.00	50,140.00	25.07	2
I	07/19/11	Pariso	B. Mroz	243	760950	0402867	7:46	7:41	10615268	73,660.00	25,700.00	47,960.00	23.98	3
I	07/19/11	Pariso	B. Grossaobf	210	760953	0402870	7:52	7:58	10615285	71,120.00	25,900.00	45,220.00	22.61	4
I	07/19/11	Pariso	G. Lennon	101	760954	0402882	7:56	8:04	10615278	65,260.00	26,300.00	38,960.00	19.48	5
I	07/19/11	Buscaglia	J. Buscaglia	186	760955	0402883	8:00	8:09	10615280	67,920.00	26,300.00	41,620.00	20.81	6
I	07/19/11	Walck	C. Walck Sr.	31	760956	0402884	8:04	8:11	10615281	70,880.00	28,400.00	42,480.00	21.24	7
I	07/19/11	Pariso	J. Crawford	107	760957	0402881	8:07	8:14	10615282	71,420.00	25,300.00	46,120.00	23.06	8
I	07/19/11	Doran	D. Bennett	106	760958	0402880	8:10	8:16	10615283	64,180.00	27,100.00	37,080.00	18.54	9
I	07/19/11	Walch	D. Pace	33	760959	0402879	8:13	8:21	10615286	65,760.00	28,600.00	37,160.00	18.58	10
I	07/19/11	Walck	C. Walck Jr.	34	760960	0402854	8:17	8:27	10615289	72,280.00	27,700.00	44,580.00	22.29	11
I	07/19/11	Walck	S. Laspada	32	760961	0402855	8:23	8:32	10615292	65,300.00	28,100.00	37,200.00	18.60	12
I	07/19/11	Pariso	S. Abdallah	217	760964	0402828	8:28	8:42	10615297	61,640.00	27,200.00	34,440.00	17.22	13
I	07/19/11	Pariso	H. Godert	201	760963	0402853	8:32	8:41	10615296	62,560.00	25,800.00	36,760.00	18.38	14
I	07/19/11	Pariso	B. Mroz	243	760962	0402856	8:34	8:36	10615294	70,120.00	25,700.00	44,420.00	22.21	15
I	07/19/11	Pariso	B. Grossaobf	210	760965	0402846	8:37	8:47	10615299	59,940.00	25,900.00	34,040.00	17.02	16
I	07/19/11	Pariso	G. Lennon	101	760966	0402845	8:41	8:49	10615300	62,080.00	26,300.00	35,780.00	17.89	17
I	07/19/11	Buscaglia	J. Buscaglia	186	760967	0402847	8:49	8:59	10615305	68,580.00	26,300.00	42,280.00	21.14	18
I	07/19/11	Walck	C. Walck Sr.	31	760968	0402848	8:51	9:02	10615307	72,320.00	28,400.00	43,920.00	21.96	19
I	07/19/11	Pariso	J. Crawford	107	760973	0402849	8:57	9:08	10615309	69,800.00	25,300.00	44,500.00	22.25	20
I	07/19/11	Doran	D. Bennett	106	760974	0402837	8:59	9:09	10615310	61,240.00	27,100.00	34,140.00	17.07	21
I	07/19/11	Walck	D. Pace	33	760975	0402836	9:03	9:12	10615311	69,960.00	28,600.00	41,360.00	20.68	22
I	07/19/11	Walck	C. Walck Jr.	34	760976	0402835	9:19	9:29	10615318	73,220.00	27,700.00	45,520.00	22.76	23
I	07/19/11	Walck	S. Laspada	32	760977	0402834	9:21	9:33	10615321	69,640.00	28,100.00	41,540.00	20.77	24
I	07/19/11	Pariso	S. Abdallah	217	760980	0402831	9:27	9:54	10615329	76,080.00	27,200.00	48,880.00	24.44	25
I	07/19/11	Pariso	H. Godert	201	760979	0402832	9:30	9:51	10615327	64,700.00	25,800.00	38,900.00	19.45	26
I	07/19/11	Pariso	B. Mroz	243	760978	0402833	9:32	9:45	10615324	61,080.00	25,700.00	35,380.00	17.69	27
I	07/19/11	Pariso	B. Grossaobf	210	760981	0402830	9:37	9:57	10615330	71,900.00	25,900.00	46,000.00	23.00	28
I	07/19/11	Pariso	G. Lennon	101	760982	0402829	9:41	9:59	10615331	67,140.00	26,300.00	40,840.00	20.42	29
I	07/19/11	Buscaglia	J. Buscaglia	186	760983	0402857	9:43	10:00	10615332	66,800.00	26,300.00	40,500.00	20.25	30
I	07/19/11	Walck	C. Walck Sr.	31	760984	0402858	9:47	10:03	10615334	70,940.00	28,400.00	42,540.00	21.27	31
I	07/19/11	Pariso	J. Crawford	107	760985	0402859	9:51	10:08	10615337	71,140.00	25,300.00	45,840.00	22.92	32
I	07/19/11	Walck	D. Pace	33	760986	0402860	9:53	10:11	10615339	68,800.00	28,600.00	40,200.00	20.10	33

I	07/19/11	Doran	D. Bennett	106	760987	0402861	9:56	10:14	10615341	68,340.00	27,100.00	41,240.00	20.62	34
I	07/19/11	Walck	C. Walck Jr.	34	760988	0402862	10:02	10:23	10615346	75,680.00	27,700.00	47,980.00	23.99	35
I	07/19/11	Walck	S. Laspada	32	760989	0402863	10:04	10:26	10615348	70,040.00	28,100.00	41,940.00	20.97	36
I	07/19/11	Pariso	S. Abdallah	217	760995	0402865	10:20	10:37	10615353	76,440.00	27,200.00	49,240.00	24.62	37
I	07/19/11	Pariso	H. Godert	201	760994	0400580	10:25	10:35	10615352	78,740.00	25,800.00	52,940.00	26.47	38
I	07/19/11	Pariso	B. Mroz	243	760993	0402864	10:28	10:32	10615351	75,260.00	25,700.00	49,560.00	24.78	39
I	07/19/11	Pariso	B. Grossaobf	210	760996	0402866	10:32	10:40	10615355	80,980.00	25,900.00	55,080.00	27.54	40
I	07/19/11	Buscaglia	J. Buscaglia	186	760997	0400543	10:35	10:48	10615359	73,720.00	26,300.00	47,420.00	23.71	41
I	07/19/11	Pariso	G. Lennon	101	760998	0400544	10:40	10:52	10615362	75,800.00	26,300.00	49,500.00	24.75	42
I	07/19/11	Walck	C. Walck Sr.	31	760999	0400545	10:44	11:02	10615366	78,760.00	28,400.00	50,360.00	25.18	43
I	07/19/11	Walck	D. Pace	33	761000	0400546	10:48	11:05	10615368	74,960.00	28,600.00	46,360.00	23.18	44
I	07/19/11	Pariso	J. Crawford	107	793501	0400547	10:51	11:08	10615370	74,580.00	25,300.00	49,280.00	24.64	45
I	07/19/11	Doran	D. Bennett	106	793502	0400548	10:57	11:13	10615373	73,200.00	27,100.00	46,100.00	23.05	46
I	07/19/11	Walck	S. Laspada	32	793503	0400549	11:03	11:20	10615375	74,360.00	28,100.00	46,260.00	23.13	47
I	07/19/11	Walck	C. Walck Jr.	34	793504	0400550	11:11	11:27	10615378	78,060.00	27,700.00	50,360.00	25.18	48
I	07/19/11	Pariso	S. Abdallah	217	793507	0400553	11:18	11:43	10615383	65,660.00	27,200.00	38,460.00	19.23	49
I	07/19/11	Pariso	G. Lennon	201	793506	0400552	11:25	11:39	10615382	65,980.00	25,800.00	40,180.00	20.09	50
I	07/19/11	Pariso	B. Mroz	243	793505	0400551	11:28	11:30	10615379	76,360.00	25,700.00	50,660.00	25.33	51
I	07/19/11	Pariso	B. Grossaobf	210	793508	0400554	11:37	11:47	10615384	61,080.00	25,900.00	35,180.00	17.59	52
I	07/19/11	Buscaglia	J. Buscaglia	186	793509	0400555	11:42	11:50	10615385	72,600.00	26,300.00	46,300.00	23.15	53
I	07/19/11	Pariso	G. Lennon	101	793510	0400556	11:46	11:52	10615386	68,140.00	26,300.00	41,840.00	20.92	54
I	07/19/11	Walck	C. Walck Sr.	31	793511	0400557	11:50	11:55	10615388	72,580.00	28,400.00	44,180.00	22.09	55
I	07/19/11	Doran	D. Bennett	106	793512	0400559	11:54	12:06	10615395	61,620.00	27,100.00	34,520.00	17.26	56
I	07/19/11	Pariso	J. Crawford	107	793513	0400558	12:00	12:13	10615399	71,420.00	25,300.00	46,120.00	23.06	57
I	07/19/11	Walck	S. Laspada	32	793514	0400560	12:02	12:15	10615401	69,760.00	28,100.00	41,660.00	20.83	58
I	07/19/11	Walck	D. Pace	33	793515	0400561	12:09	12:17	10615402	66,880.00	28,600.00	38,280.00	19.14	59
II	07/19/11	Pariso	S. Abdallah	217	793516	0400562	12:09	12:19	10615404	71,160.00	25,700.00	45,460.00	22.73	60
II	07/19/11	Walck	C. Walck Jr.	34	793517	0400563	12:14	12:25	10615407	72,560.00	27,700.00	44,860.00	22.43	61
II	07/19/11	Pariso	H. Godert	201	793518	0400564	12:16	12:30	10615410	62,900.00	25,800.00	37,100.00	18.55	62
II	07/19/11	Pariso	B. Aroz	243	793519	0400565	12:18	12:34	10615412	64,760.00	27,200.00	37,560.00	18.78	63
II	07/19/11	Pariso	B. Grossaobf	210	793520	0400566	12:21	12:36	10615414	63,900.00	25,900.00	38,000.00	19.00	64
II	07/19/11	Buscaglia	J. Buscaglia	186	793521	0400567	12:24	12:40	10615417	61,820.00	25,300.00	36,520.00	18.26	65
II	07/19/11	Walck	C. Walck Sr.	31	793522	0400568	12:30	12:47	10615421	72,440.00	28,400.00	44,040.00	22.02	66
II	07/19/11	Pariso	G. Lennon	101	795523	0400569	12:32	12:53	10615425	62,480.00	26,300.00	36,180.00	18.09	67
II	07/19/11	Doran	D. Bennett	106	793524	0400579	12:38	12:55	10615427	57,380.00	27,100.00	30,280.00	15.14	68
II	07/19/11	Pariso	J. Crawford	107	793525	0400578	12:46	13:00	10615429	61,580.00	25,300.00	36,280.00	18.14	69
II	07/19/11	Walck	S. Laspada	32	793526	0400577	12:49	13:03	10615430	69,320.00	28,100.00	41,220.00	20.61	70
II	07/19/11	Walck	D. Pace	33	793527	0400576	12:51	13:04	10615431	65,360.00	28,600.00	36,760.00	18.38	71
II	07/19/11	Pariso	S. Abdallah	217	793528	0400575	12:54	13:07	10615432	66,360.00	25,700.00	40,660.00	20.33	72

II	07/19/11	Walck	C. Walck Jr.	34	793529	0400574	12:58	13:11	10615434	67,780.00	27,700.00	40,080.00	20.04	73
II	07/19/11	Pariso	H. Godert	201	793530	0400573	13:01	13:14	10615435	64,700.00	25,800.00	38,900.00	19.45	74
II	07/19/11	Pariso	B. Aroz	243	793531	0400572	13:04	13:15	10615436	67,200.00	27,200.00	40,000.00	20.00	75
II	07/19/11	Pariso	B. Grossaobf	210	n/a	0400571	13:07	13:17	10615437	65,400.00	25,900.00	39,500.00	19.75	76
II	07/19/11	Buscaglia	J. Buscaglia	186	793533	0400570	13:11	13:19	10615438	65,940.00	26,300.00	39,640.00	19.82	77
II	07/19/11	Walck	C. Walck Sr.	31	793534	0400542	13:21	13:25	10615441	64,780.00	28,400.00	36,380.00	18.19	78
II	07/19/11	Pariso	G. Lennon	101	n/a	0400541	13:24	13:28	10615443	68,900.00	26,300.00	42,600.00	21.30	79
II	07/19/11	Doran	D. Bennett	106	793536	0400540	13:28	13:34	10615445	64,500.00	27,100.00	37,400.00	18.70	80
II	07/19/11	Pariso	J. Crawford	107	793537	0400539	13:33	13:38	10615448	67,860.00	25,300.00	42,560.00	21.28	81
II	07/19/11	Walck	S. Laspada	32	793538	0400538	13:34	13:44	10615451	69,280.00	28,100.00	41,180.00	20.59	82
II	07/19/11	Walck	D. Pace	33	793539	0400537	13:37	13:46	10615452	68,200.00	28,600.00	39,600.00	19.80	83
II	07/19/11	Pariso	S. Abdallah	217	793540	0400535	13:40	13:49	10615454	65,080.00	25,700.00	39,380.00	19.69	84
II	07/19/11	Walck	C. Walck Jr.	34	793541	0400536	13:44	13:52	10615455	72,140.00	27,700.00	44,440.00	22.22	85
II	07/19/11	Pariso	H. Godert	201	793542	0402878	13:46	13:55	10615457	67,400.00	25,800.00	41,600.00	20.80	86
II	07/19/11	Pariso	B. Aroz	243	793543	0402877	13:48	13:58	10615459	67,260.00	27,200.00	40,060.00	20.03	87
II	07/19/11	Pariso	B. Grossaobf	210	793544	0402914	13:51	14:00	10615461	64,780.00	25,900.00	38,880.00	19.44	88
II	07/19/11	Walck	C. Walck Sr.	31	793545	0402923	13:54	14:06	10615464	78,020.00	28,400.00	49,620.00	24.81	89
II	07/19/11	Buscaglia	J. Buscaglia	186	793546	0402924	13:58	14:15	10615467	67,220.00	26,300.00	40,920.00	20.46	90
II	07/19/11	Pariso	G. Lennon	101	793547	0402922	14:01	14:23	10615468	67,800.00	26,300.00	41,500.00	20.75	91
II	07/19/11	Doran	D. Bennett	106	793548	0402885	14:07	14:26	10615469	69,080.00	27,100.00	41,980.00	20.99	92
II	07/19/11	Walck	D. Pace	33	793550	0402900	14:19	14:30	10615471	67,940.00	28,600.00	39,340.00	19.67	93
II	07/19/11	Walck	S. Laspada	32	793551	0402901	14:21	14:34	10615473	66,100.00	28,100.00	38,000.00	19.00	94
II	07/19/11	Pariso	S. Abdallah	217	793552	0402902	14:26	14:39	10615475	61,220.00	25,700.00	35,520.00	17.76	95
II	07/19/11	Walck	C. Walck Jr.	34	793553	0402899	14:29	14:42	10615477	64,300.00	27,700.00	36,600.00	18.30	96
II	07/19/11	Pariso	H. Godert	201	793554	0402898	14:31	14:48	10615480	62,440.00	25,800.00	36,640.00	18.32	97
II	07/19/11	Pariso	B. Aroz	243	793555	0402897	14:35	14:54	10615483	73,160.00	27,200.00	45,960.00	22.98	98
II	07/19/11	Pariso	B. Grossaobf	210	793556	0402896	14:38	14:55	10615485	76,040.00	25,900.00	50,140.00	25.07	99
II	07/19/11	Walck	C. Walck Sr.	31	793557	0402895	14:41	14:58	10615486	71,140.00	28,400.00	42,740.00	21.37	100
II	07/19/11	Buscaglia	J. Buscaglia	186	793558	0402894	14:45	15:03	10615487	70,540.00	26,300.00	44,240.00	22.12	101
II	07/19/11	Doran	D. Bennett	106	793559	0402893	15:01	15:16	10615493	68,700.00	27,100.00	41,600.00	20.80	102
II	07/19/11	Pariso	S. Abdallah	217	793560	0402892	15:15	15:22	10615497	72,140.00	25,700.00	46,440.00	23.22	103
II	07/19/11	Walck	C. Walck	34	793561	0402891	15:20	15:36	10615499	75,180.00	27,700.00	47,480.00	23.74	104
II	07/19/11	Pariso	H. Godert	201	793562	0402890	15:24	15:30	10615501	80,580.00	25,800.00	54,780.00	27.39	105
II	07/19/11	Pariso	B. Aroz	243	793563	0402889	15:31	15:35	10615503	72,280.00	27,200.00	45,080.00	22.54	106
II	07/19/11	Pariso	B. Grossaobf	210	793564	0402888	15:35	15:38	10615506	78,160.00	25,900.00	52,260.00	26.13	107
II	07/19/11	Walck	C. Walck Sr.	31	793565	0402887	15:38	15:41	10615508	74,420.00	28,400.00	46,020.00	23.01	108
II	07/19/11	Buscaglia	J. Buscaglia	186	793573	0402876	15:42	16:19	10615526	73,060.00	26,300.00	46,760.00	23.38	109
II	07/19/11	Doran	D. Bennett	106	793566	0402921	n/a	15:46	10615510	68,760.00	26,300.00	42,460.00	21.23	110
II	07/19/11	Doran	D. Bennett	106	793567	0402920	15:52	15:57	10615517	70,180.00	27,100.00	43,080.00	21.54	111
II	07/19/11	Pariso	S. Abdallah	217	793568	0402919	15:58	16:01	10615519	78,840.00	25,700.00	53,140.00	26.57	112
II	07/19/11	Pariso	H. Godert	201	793569	0402918	16:02	16:05	10615520	73,640.00	25,800.00	47,840.00	23.92	113
II	07/19/11	Pariso	B. Aroz	243	793570	0402917	16:06	16:10	10615522	68,320.00	27,200.00	41,120.00	20.56	114
II	07/19/11	Pariso	B. Grossaobf	210	793571	0402916	16:10	16:14	10615524	70,160.00	25,900.00	44,260.00	22.13	115
II	07/19/11	Walck	C. Walck Sr.	31	793572	0402915	16:12	16:16	10615525	71,640.00	28,400.00	43,240.00	21.62	116
													2,465.32	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
II	07/25/11	Pariso	S. Abdallah	217	078442	0411625	7:26	7:31	11356218	73,920.00	25,700.00	48,220.00	24.11	1
II	07/25/11	Pariso	G. Holler	233	078443	0411624	7:29	7:48	11356233	80,080.00	27,120.00	52,960.00	26.48	2
II	07/25/11	Pariso	H. Godert	201	078444	0411623	7:32	7:41	11356222	75,540.00	25,800.00	49,740.00	24.87	3
II	07/25/11	Pariso	B. Grosskopf	210	078445	0411640	7:39	7:44	11356235	80,980.00	25,960.00	55,020.00	27.51	4
II	07/25/11	Buscaglia	J. Buscaglia	186	078448	0411639	7:52	8:00	11356232	75,440.00	26,300.00	49,140.00	24.57	5
II	07/25/11	B. Pariso	S. Maggio	109	078446	0411642	7:47	7:56	11356242	77,080.00	25,680.00	51,400.00	25.70	6
II	07/25/11	B. Pariso	J. Crawford	107	078447	0411641	7:48	7:57	11356231	77,080.00	25,300.00	51,780.00	25.89	7
II	07/25/11	B. Pariso	G. Lennon	101	078449	0411638	7:56	8:03	11356234	74,700.00	26,300.00	48,400.00	24.20	8
II	07/25/11	Walck	C. Walck Sr.	31	078450	0411637	8:00	8:06	11356236	80,720.00	28,400.00	52,320.00	26.16	9
II	07/25/11	Walck	C. walck Jr.	34	078451	0411636	8:04	8:09	11356237	66,740.00	27,700.00	39,040.00	19.52	10
II	07/25/11	Pariso	S. Abdallah	217	078452	0411635	8:08	8:12	11356239	76,880.00	25,700.00	51,180.00	25.59	11
II	07/25/11	Walck	S. Caspada	32	078453	0411634	8:10	8:16	11356240	77,460.00	28,100.00	49,360.00	24.68	12
II	07/25/11	Pariso	H. Godert	201	078454	0411633	8:14	8:23	11356244	74,440.00	25,800.00	48,640.00	24.32	13
II	07/25/11	Pariso	G. Holler	233	078455	0411632	8:16	8:26	11356246	75,120.00	27,100.00	48,020.00	24.01	14
II	07/25/11	Walck	D. Pace	33	078456	0411631	8:19	8:29	11356248	68,140.00	28,600.00	39,540.00	19.77	15
II	07/25/11	Pariso	B. Grosskopf	210	078457	0411630	8:22	8:32	11356250	75,480.00	25,900.00	49,580.00	24.79	16
II	07/25/11	B. Pariso	J. Crawford	107	078458	0411649	8:29	8:35	11356252	66,420.00	25,300.00	41,120.00	20.56	17
II	07/25/11	Buscaglia	J. Buscaglia	186	078459	0411648	8:31	8:37	11356254	68,720.00	26,300.00	42,420.00	21.21	18
II	07/25/11	B. Pariso	S. Maggio	109	078460	0411647	8:35	8:40	11356255	68,340.00	25,700.00	42,640.00	21.32	19
II	07/25/11	B. Pariso	G. Lennon	101	078461	0411646	8:38	8:46	11356258	72,220.00	26,300.00	45,920.00	22.96	20
II	07/25/11	Walck	C. Walck Sr.	31	078462	0411645	8:40	8:49	11356260	77,420.00	28,400.00	49,020.00	24.51	21
II	07/25/11	Walck	C. walck Jr.	34	078463	0411644	8:45	8:50	11356261	73,200.00	27,700.00	45,500.00	22.75	22
II	07/25/11	Pariso	S. Abdallah	217	078464	0411643	8:46	8:52	11356262	72,740.00	25,700.00	47,040.00	23.52	23
II	07/25/11	Walck	S. Caspada	32	078465	0411629	8:48	8:53	11356263	77,640.00	28,100.00	49,540.00	24.77	24
II	07/25/11	Pariso	H. Godert	201	078466	0411654	8:52	8:57	11356265	77,680.00	25,800.00	51,880.00	25.94	25
II	07/25/11	Pariso	G. Holler	233	078467	0411653	8:55	8:59	11356266	76,500.00	27,100.00	49,400.00	24.70	26
II	07/25/11	Walck	D. Pace	33	078468	0411652	8:58	9:01	11356267	67,980.00	28,600.00	39,380.00	19.69	27
II	07/25/11	Pariso	B. Grosskopf	210	078469	0411651	9:00	9:04	11356268	72,760.00	25,900.00	46,860.00	23.43	28
II	07/25/11	Buscaglia	J. Buscaglia	186	078470	0411650	9:14	9:18	11356271	70,320.00	26,300.00	44,020.00	22.01	29
II	07/25/11	B. Pariso	S. Maggio	109	078471	0411628	9:16	9:22	11356273	71,420.00	25,700.00	45,720.00	22.86	30
II	07/25/11	B. Pariso	J. Crawford	107	078472	0411627	9:21	9:26	11356274	76,480.00	25,300.00	51,180.00	25.59	31
II	07/25/11	B. Pariso	G. Lennon	101	078473	0411664	9:24	9:28	11356276	72,480.00	26,300.00	46,180.00	23.09	32
II	07/25/11	Walck	C. Walck Sr.	31	078474	0411663	9:26	9:34	11356278	75,280.00	28,400.00	46,880.00	23.44	33
II	07/25/11	Walck	C. walck Jr.	34	078475	0411662	9:30	9:39	11356280	75,700.00	27,700.00	48,000.00	24.00	34
II	07/25/11	Pariso	S. Abdallah	217	078477	0411661	9:31	9:45	11356283	73,260.00	25,700.00	47,560.00	23.78	35
II	07/25/11	Walck	S. Caspada	32	078478	0411660	9:34	9:46	11356284	72,120.00	28,100.00	44,020.00	22.01	36
II	07/25/11	Pariso	H. Godert	201	078479	0411659	9:37	9:50	11356286	74,940.00	25,800.00	49,140.00	24.57	37
II	07/25/11	Pariso	G. Holler	233	078480	0411658	9:41	9:51	11356287	77,600.00	27,100.00	50,500.00	25.25	38
II	07/25/11	Walck	D. Pace	33	078481	0411657	9:46	9;54	11356288	72,160.00	28,600.00	43,560.00	21.78	39
II	07/25/11	Pariso	B. Grosskopf	210	078482	0411656	9:50	9:55	11356289	73,420.00	25,900.00	47,520.00	23.76	40
II	07/25/11	Buscaglia	J. Buscaglia	186	078483	0411669	9:53	9:57	11356290	69,980.00	26,300.00	43,680.00	21.84	41
II	07/25/11	B. Pariso	S. Maggio	109	078484	0411668	9:58	10:07	11356295	67,960.00	25,700.00	42,260.00	21.13	42

II	07/25/11	B. Pariso	J. Crawford	107	078485	0411667	10:00	10:09	11356296	67,660.00	25,300.00	42,360.00	21.18	43
II	07/25/11	B. Pariso	G. Lennon	101	078486	0411666	10:04	10:10	11356297	71,300.00	26,300.00	45,000.00	22.50	44
II	07/25/11	Walck	C. Walck Sr.	31	078487	0411665	10:07	10:15	11356299	76,740.00	28,400.00	48,340.00	24.17	45
II	07/25/11	Walck	C. walck Jr.	34	078488	0411655	10:14	10:18	11356301	73,580.00	27,700.00	45,880.00	22.94	46
II	07/25/11	Walck	S. Caspada	32	078489	0411626	10:16	10:23	11356303	72,560.00	28,100.00	44,460.00	22.23	47
II	07/25/11	Pariso	S. Abdallah	217	078490	0411622	10:20	10:30	11356307	75,480.00	25,700.00	49,780.00	24.89	48
II	07/25/11	Pariso	H. Godert	201	078491	0411671	10:23	10:33	11356309	71,680.00	25,800.00	45,880.00	22.94	49
II	07/25/11	Pariso	G. Holler	233	078492	0411670	10:25	10:35	11356311	72,560.00	27,100.00	45,460.00	22.73	50
II	07/25/11	Walck	D. Pace	33	078493	0411677	10:29	10:38	11356313	74,160.00	28,600.00	45,560.00	22.78	51
II	07/25/11	Pariso	B. Grosskopf	210	078494	0411678	10:31	10:40	11356315	74,280.00	25,900.00	48,380.00	24.19	52
II	07/25/11	Buscaglia	J. Buscaglia	186	078495	0411676	10:34	10:43	11356317	66,700.00	26,300.00	40,400.00	20.20	53
II	07/25/11	B. Pariso	G. Lennon	101	078496	0411698	10:47	10:53	11356321	70,320.00	26,300.00	44,020.00	22.01	54
II	07/25/11	B. Pariso	J. Crawford	107	078497	0411697	10:51	10:56	11356322	77,380.00	25,300.00	52,080.00	26.04	55
II	07/25/11	Walck	C. Walck Sr.	31	078498	0411696	10:53	10:58	11356323	77,680.00	28,400.00	49,280.00	24.64	56
II	07/25/11	B. Pariso	S. Maggio	109	078499	0411695	10:56	11:01	11356324	74,360.00	25,700.00	48,660.00	24.33	57
II	07/25/11	Walck	C. walck Jr.	34	078500	0411694	11:00	11:07	11356327	76,780.00	27,700.00	49,080.00	24.54	58
II	07/25/11	Walck	S. Caspada	32	078501	0411693	11:02	11:08	11356328	78,840.00	28,100.00	50,740.00	25.37	59
II	07/25/11	Pariso	S. Abdallah	217	078502	0411692	11:06	11:12	11356330	75,640.00	25,700.00	49,940.00	24.97	60
II	07/25/11	Pariso	H. Godert	201	078503	0411691	11:11	11:16	11356331	86,800.00	25,800.00	61,000.00	30.50	61
II	07/25/11	Pariso	G. Holler	233	078504	0411690	11:15	11:20	11356334	77,820.00	27,100.00	50,720.00	25.36	62
II	07/25/11	Walck	D. Pace	33	078506	0411689	11:17	11:24	11356336	74,420.00	28,600.00	45,820.00	22.91	63
II	07/25/11	Pariso	B. Grosskopf	210	078505	0411688	11:20	11:28	11356338	83,860.00	25,900.00	57,960.00	28.98	64
II	07/25/11	Buscaglia	J. Buscaglia	186	078507	0411687	11:28	11:33	11356339	70,040.00	26,300.00	43,740.00	21.87	65
II	07/25/11	B. Pariso	G. Lennon	101	078508	0411686	11:31	11:37	11356340	73,100.00	26,300.00	46,800.00	23.40	66
II	07/25/11	B. Pariso	J. Crawford	107	078509	0411685	11:36	11:42	11356341	73,760.00	25,300.00	48,460.00	24.23	67
II	07/25/11	Walck	C. Walck Sr.	31	078510	0411684	11:34	11:43	11356342	75,560.00	28,400.00	47,160.00	23.58	68
II	07/25/11	Walck	C. walck Jr.	34	078511	0411683	11:44	11:46	11356343	74,640.00	27,700.00	46,940.00	23.47	69
II	07/25/11	Pariso	S. Abdallah	217	078512	0411682	11:46	11:51	11356346	77,420.00	25,700.00	51,720.00	25.86	70
II	07/25/11	Walck	S. Caspada	32	078516	0411681	11:48	11:55	11356349	73,160.00	28,100.00	45,060.00	22.53	71
II	07/25/11	Pariso	H. Godert	201	078514	0411680	11:53	11:59	11356351	75,420.00	25,800.00	49,620.00	24.81	72
II	07/25/11	Walck	D. Pace	33	078516	0411675	11:57	12:04	11356354	76,360.00	28,600.00	47,760.00	23.88	73
II	07/25/11	B. Pariso	S. Maggio	109	078515	0411679	11:55	12:02	11356353	76,760.00	25,700.00	51,060.00	25.53	74
II	07/25/11	Pariso	G. Holler	233	078517	0411674	12:10	12:14	11356356	76,880.00	27,100.00	49,780.00	24.89	75

II	07/25/11	Pariso	B. Grosskopf	210	078518	0411707	12:14	12:17	11356357	72,520.00	25,900.00	46,620.00	23.31	76
II	07/25/11	Buscaglia	J. Buscaglia	186	078519	0411706	12:16	12:20	11356358	64,640.00	26,300.00	38,340.00	19.17	77
II	07/25/11	B. Pariso	G. Lennon	101	078520	0411719	12:20	12:26	11356359	69,960.00	26,300.00	43,660.00	21.83	78
II	07/25/11	Walck	C. Walck Sr.	31	078521	0144718	12:23	12:28	11356360	74,140.00	28,400.00	45,740.00	22.87	79
II	07/25/11	B. Pariso	J. Crawford	107	078522	0411717	12:25	12:32	11356362	66,560.00	25,300.00	41,260.00	20.63	80
II	07/25/11	Walck	C. Walck Jr.	34	078523	0411716	12:29	12:35	11356364	71,960.00	27,700.00	44,260.00	22.13	81
II	07/25/11	Pariso	S. Abdallah	217	078524	0411715	12:30	12:37	11356365	71,860.00	25,700.00	46,160.00	23.08	82
II	07/25/11	Walck	S. Caspada	32	078525	0411714	12:38	0:00	11356368	74,480.00	28,100.00	46,380.00	23.19	83
II	07/25/11	Pariso	H. Godert	201	078526	0411713	12:40	12:47	11356371	70,040.00	25,800.00	44,240.00	22.12	84
II	07/25/11	Walck	D. Pace	33	078527	0411712	12:44	12:51	11356372	76,940.00	28,600.00	48,340.00	24.17	85
II	07/25/11	B. Pariso	S. Maggio	109	078528	0411711	12:47	12:55	11356373	71,620.00	25,700.00	45,920.00	22.96	86
II	07/25/11	Pariso	G. Holler	233	078529	0411710	12:47	12:57	11356374	75,100.00	27,100.00	48,000.00	24.00	87
II	07/25/11	Buscaglia	J. Buscaglia	186	078530	0411709	12:50	12:59	11356375	70,380.00	26,300.00	44,080.00	22.04	88
II	07/25/11	Pariso	B. Grosskopf	210	078531	0411708	12:52	13:02	11356377	70,960.00	25,900.00	45,060.00	22.53	89
II	07/25/11	B. Pariso	G. Lennon	101	078532	0411705	12:57	13:06	11356378	73,900.00	26,300.00	47,600.00	23.80	90
II	07/25/11	Walck	C. Walck Sr.	31	078533	0411704	12:59	13;09	1135380	74,380.00	28,400.00	45,980.00	22.99	91
II	07/25/11	B. Pariso	J. Crawford	107	078534	0411703	13:01	13:12	11356382	75,200.00	25,300.00	49,900.00	24.95	92
II	07/25/11	Walck	C. walck Jr.	34	078535	0411702	13:08	13:17	11356385	74,800.00	27,700.00	47,100.00	23.55	93
II	07/25/11	Pariso	S. Abdallah	217	078536	0411701	13:10	13:19	11356386	73,060.00	25,700.00	47,360.00	23.68	94
II	07/25/11	Walck	S. Caspada	32	078537	0411700	13:13	13:22	11356387	74,740.00	28,100.00	46,640.00	23.32	95
II	07/25/11	Pariso	H. Godert	201	078538	0400582	13:16	13:24	11356388	68,840.00	25,800.00	43,040.00	21.52	96
II	07/25/11	Walck	D. Pace	33	078539	0400584	13:20	13:26	11356389	78,300.00	28,600.00	49,700.00	24.85	97
II	07/25/11	B. Pariso	S. Maggio	109	078540	0400583	13:24	13:31	11356392	65,380.00	25,700.00	39,680.00	19.84	98
II	07/25/11	Pariso	G. Holler	233	078541	0400581	13:29	13:32	11356393	71,960.00	27,100.00	44,860.00	22.43	99
II	07/25/11	Buscaglia	J. Buscaglia	186	078542	0411699	13:30	13:36	11356393	67,800.00	26,300.00	41,500.00	20.75	100
II	07/25/11	B. Pariso	G. Lennon	101	078543	0400589	13:36	13:44	11356397	70,200.00	26,300.00	43,900.00	21.95	101
II	07/25/11	Walck	C. Walck Sr.	31	078544	0400588	13:39	13:47	11356399	79,380.00	28,400.00	50,980.00	25.49	102
II	07/25/11	Pariso	B. Grosskopf	210	078545	0400587	13:42	13:50	11356401	73,000.00	25,900.00	47,100.00	23.55	103
II	07/25/11	B. Pariso	J. Crawford	107	078546	0400586	13:45	13:52	11356402	70,680.00	25,300.00	45,380.00	22.69	104
II	07/25/11	Walck	C. walck Jr.	34	078547	0400585	13:48	13:54	11356403	75,160.00	27,700.00	47,460.00	23.73	105
II	07/25/11	Walck	S. Caspada	32	078548	0411673	13:51	13:58	11356405	79,060.00	28,100.00	50,960.00	25.48	106
II	07/25/11	Pariso	S. Abdallah	217	078549	0400591	13:56	14:00	11356406	68,620.00	25,700.00	42,920.00	21.46	107
II	07/25/11	Pariso	H. Godert	201	078550	0400590	13:58	14:03	11356408	65,220.00	25,800.00	39,420.00	19.71	108
II	07/25/11	Walck	D. Pace	33	078551	0411672	14:03	14:09	11356409	72,260.00	28,600.00	43,660.00	21.83	109
II	07/25/11	B. Pariso	S. Maggio	109	078552	0400592	14:10	14:13	11356410	70,820.00	25,700.00	45,120.00	22.56	110
II	07/25/11	Pariso	G. Holler	233	078553	0400604	14:12	14:17	11356412	75,380.00	27,100.00	48,280.00	24.14	111

II	07/25/11	Buscaglia	J. Buscaglia	186	078554	0400603	14:14	14:20	11356415	62,800.00	26,300.00	36,500.00	18.25	112
II	07/25/11	B. Pariso	G. Lennon	101	078555	0400602	14:16	14:22	11356416	66,180.00	26,300.00	39,880.00	19.94	113
II	07/25/11	Pariso	B. Grosskopf	210	078556	0400601	14:19	14:24	11356417	66,600.00	25,900.00	40,700.00	20.35	114
II	07/25/11	Walck	C. Walck Sr.	31	078557	0400600	14:23	14:28	11356418	70,740.00	28,400.00	42,340.00	21.17	115
II	07/25/11	B. Pariso	J. Crawford	107	078558	0400599	14:27	14:32	11356421	72,460.00	25,300.00	47,160.00	23.58	116
II	07/25/11	Walck	C. walck Jr.	34	078559	0400598	14:29	14:35	11356422	73,580.00	27,700.00	45,880.00	22.94	117
II	07/25/11	Walck	S. Caspada	32	078560	0400597	14:36	14"41	11356424	69,660.00	28,100.00	41,560.00	20.78	118
II	07/25/11	Pariso	S. Abdallah	217	078561	0400596	14:44	14:47	11356426	72,760.00	25,700.00	47,060.00	23.53	119
II	07/25/11	Pariso	H. Godert	201	078562	0400595	14:44	14:50	11356427	68,180.00	25,800.00	42,380.00	21.19	120
II	07/25/11	Walck	D. Pace	33	078563	0400594	14:45	14:51	11356428	73,720.00	28,600.00	45,120.00	22.56	121
II	07/25/11	B. Pariso	S. Maggio	109	078564	0400593	14:48	14:54	11356429	67,400.00	25,700.00	41,700.00	20.85	122
II	07/25/11	Pariso	G. Holler	233	078565	0400606	14:51	14:57	11356431	75,320.00	27,100.00	48,220.00	24.11	123
II	07/25/11	Buscaglia	J. Buscaglia	186	078566	0400607	14:54	14:59	11356432	71,560.00	26,300.00	45,260.00	22.63	124
II	07/25/11	B. Pariso	G. Lennon	101	078567	0400605	14:57	15:02	11356434	71,100.00	26,300.00	44,800.00	22.40	125
II	07/25/11	Pariso	B. Grosskopf	210	078568	0411621	14:59	15:04	11356435	65,440.00	25,900.00	39,540.00	19.77	126
II	07/25/11	Walck	C. Walck Sr.	31	078569	0400612	15:08	15:12	11356437	76,180.00	28,400.00	47,780.00	23.89	127
II	07/25/11	B. Pariso	J. Crawford	107	078570	0400611	15:11	15:20	11356441	67,940.00	25,300.00	42,640.00	21.32	128
II	07/25/11	Walck	C. walck Jr.	34	078571	0400615	15:14	15:21	11356442	70,740.00	27,700.00	43,040.00	21.52	129
II	07/25/11	Walck	S. Caspada	32	078572	0411614	15:16	15:23	11356443	72,240.00	28,100.00	44,140.00	22.07	130
II	07/25/11	Pariso	S. Abdallah	217	078576	0400613	15:20	15:26	11356444	71,520.00	25,700.00	45,820.00	22.91	131
II	07/25/11	Pariso	H. Godert	201	078574	0400610	15:25	15:29	11356446	72,020.00	25,800.00	46,220.00	23.11	132
II	07/25/11	Walck	D. Pace	33	078575	0400609	15:25	15:32	11356447	76,700.00	28,600.00	48,100.00	24.05	133
II	07/25/11	B. Pariso	S. Maggio	109	078576	0400608	15:29	15:36	11356449	66,580.00	25,700.00	40,880.00	20.44	134
II	07/25/11	Pariso	G. Holler	233	078577	0400616	15:32	15:37	11356450	71,860.00	27,100.00	44,760.00	22.38	135
II	07/25/11	Pariso	B. Grosskopf	210	078578	0400617	15:34	15:39	11356451	77,040.00	25,900.00	51,140.00	25.57	136
II	07/25/11	B. Pariso	G. Lennon	101	078580	0400634	15:44	15:48	11356455	75,020.00	26,300.00	48,720.00	24.36	137
II	07/25/11	Buscaglia	J. Crawford	186	078579	0411620	15:37	15:42	11356452	69,980.00	26,300.00	43,680.00	21.84	138
II	07/25/11	Walck	C. Walck Sr.	31	078581	0400633	15:45	15:51	11356457	73,800.00	28,400.00	45,400.00	22.70	139
II	07/25/11	B. Pariso	J. Crawford	107	078582	0400632	15:50	15:55	11356459	70,780.00	25,300.00	45,480.00	22.74	140
II	07/25/11	Walck	C. walck Jr.	34	078583	0400631	15:54	15:59	11356460	75,360.00	27,700.00	47,660.00	23.83	141
II	07/25/11	Walck	S. Caspada	32	078584	0400630	15:56	16:02	11356461	76,880.00	28,100.00	48,780.00	24.39	142
II	07/25/11	Pariso	S. Abdallah	217	078585	0400629	16:00	16:06	11356464	75,940.00	25,700.00	50,240.00	25.12	143
II	07/25/11	Pariso	H. Godert	201	078586	0400628	16:03	16:08	11356465	65,480.00	25,800.00	39,680.00	19.84	144
II	07/25/11	Walck	D. Pace	33	078587	0400627	16:07	16:10	11356466	73,360.00	28,600.00	44,760.00	22.38	145
II	07/25/11	B. Pariso	S. Maggio	109	078588	0400626	16:10	16:14	11356468	68,600.00	25,700.00	42,900.00	21.45	146
II	07/25/11	Pariso	G. Holler	233	078589	0400625	16:14	16:18	11356469	80,640.00	27,100.00	53,540.00	26.77	147
II	07/25/11	Pariso	B. Grosskopf	210	078590	0400624	16:16	16:21	11356470	72,440.00	25,900.00	46,540.00	23.27	148
II	07/25/11	Buscaglia	J. Buscaglia	186	078591	0400623	16:20	16:25	11356471	71,280.00	26,300.00	44,980.00	22.49	149
													3,457.88	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
II	07/26/11	Pariso	S. Abdallah	217	078592	0400621	7:20	7:22	11356541	77,380.00	25,700.00	51,680.00	25.84	1
II	07/26/11	Pariso	H. Godert	201	078593	0400622	7:25	7:28	11356543	71,740.00	25,800.00	45,940.00	22.97	2
II	07/26/11	Buscaglia	J. Buscaglia	186	078597	0400891	7:50	7:58	11356556	77,900.00	26,300.00	51,600.00	25.80	3
II	07/26/11	B. Pariso	J. Crawford	107	078594	0400894	7:40	7:44	11356550	77,180.00	25,300.00	51,880.00	25.94	4
II	07/26/11	B. Pariso	S. Flewell	102	078595	0400893	7:44	7:47	11356552	75,200.00	25,800.00	49,400.00	24.70	5
II	07/26/11	B. Pariso	C. Lennon	101	078596	0400892	7:47	7:50	11356554	79,660.00	26,300.00	53,360.00	26.68	6
II	07/26/11	Walck	C. Walck Sr.	31	078598	0400898	7:53	8:00	11356557	77,540.00	28,400.00	49,140.00	24.57	7
II	07/26/11	Walck	S. Laspada	32	078599	0400897	7:55	8:01	11356558	73,580.00	28,100.00	45,480.00	22.74	8
II	07/26/11	Pariso	S. Abdallah	217	078600	0400896	7:59	8:07	11356560	72,640.00	25,700.00	46,940.00	23.47	9
II	07/26/11	Walck	C. Walck Jr.	34	078001	0400895	8:02	8:10	11356562	74,960.00	27,700.00	47,260.00	23.63	10
II	07/26/11	Pariso	H. Godert	201	078002	0400899	8:04	8:11	11356563	67,620.00	25,800.00	41,820.00	20.91	11
II	07/26/11	Walck	D. Pace	33	078003	0400900	8:08	8:14	11356564	77,580.00	28,600.00	48,980.00	24.49	12
II	07/26/11	B. Pariso	C. Lennon	101	078004	0402871	8:25	8:27	11356567	66,320.00	26,300.00	40,020.00	20.01	13
II	07/26/11	B. Pariso	S. Flewell	102	078005	0402872	8:30	8:36	11356570	67,600.00	25,800.00	41,800.00	20.90	14
II	07/26/11	Buscaglia	J. Buscaglia	186	078006	0402873	8:33	8:42	11356573	68,620.00	26,300.00	42,320.00	21.16	15
II	07/26/11	Walck	C. Walck Sr.	31	078007	0402874	8:35	8:44	11356574	70,800.00	28,400.00	42,400.00	21.20	16
II	07/26/11	Walck	S. Laspada	32	078008	0402875	8:39	8:48	11356575	64,400.00	28,100.00	36,300.00	18.15	17
II	07/26/11	Pariso	S. Abdallah	217	078013	0402913	8:43	8:51	11356576	68,880.00	25,700.00	43,180.00	21.59	18
II	07/26/11	Walck	C. Walck Jr.	34	078014	0402912	8:50	8:55	11356578	72,700.00	27,700.00	45,000.00	22.50	19
II	07/26/11	Pariso	H. Godert	201	078015	0402911	8:53	9:01	11356581	70,020.00	25,800.00	44,220.00	22.11	20
II	07/26/11	Walck	D. Pace	33	078016	0402910	8:56	9:03	11356582	76,440.00	28,600.00	47,840.00	23.92	21
II	07/26/11	B. Pariso	C. Lennon	101	078017	0402909	9:04	9:07	11356584	72,000.00	26,300.00	45,700.00	22.85	22
II	07/26/11	B. Pariso	S. Flewell	102	078018	0402908	9:07	9:10	11356585	60,520.00	25,800.00	34,720.00	17.36	23
II	07/26/11	B. Pariso	J. Crawford	107	078019	0402907	9:31	9:33	11356591	69,680.00	25,300.00	44,380.00	22.19	24
II	07/26/11	Buscaglia	J. Buscaglia	186	078020	0402906	9:32	9:35	11356592	62,900.00	26,300.00	36,600.00	18.30	25
II	07/26/11	Walck	C. Walck Sr.	31	078021	0402905	9:36	9:41	11356596	74,060.00	28,400.00	45,660.00	22.83	26
II	07/26/11	Walck	S. Laspada	32	078022	0402904	9:38	9:44	11356598	75,980.00	28,100.00	47,880.00	23.94	27
II	07/26/11	Pariso	S. Abdallah	217	078024	0402903	9:43	9:50	11356601	70,840.00	25,700.00	45,140.00	22.57	28
II	07/26/11	Walck	C. Walck Jr.	34	078023	0400902	9:45	9:52	11356602	75,360.00	27,700.00	47,660.00	23.83	29
II	07/26/11	Pariso	H. Godert	201	078025	0400901	9:47	9:53	11356603	66,060.00	25,800.00	40,260.00	20.13	30
II	07/26/11	Walck	D. Pace	33	078026	0400903	9:51	9:55	11356604	68,340.00	28,600.00	39,740.00	19.87	31
II	07/26/11	B. Pariso	C. Lennon	101	078027	0400904	9:53	9:58	11356605	68,400.00	26,300.00	42,100.00	21.05	32
II	07/26/11	B. Pariso	S. Flewell	102	078028	0400905	9:58	10:02	11356608	76,660.00	25,800.00	50,860.00	25.43	33
II	07/26/11	B. Pariso	J. Crawford	107	078029	0400906	10:04	10:07	11356609	75,460.00	25,300.00	50,160.00	25.08	34
II	07/26/11	Buscaglia	J. Buscaglia	186	078030	0400907	10:07	10:09	11356610	63,020.00	26,300.00	36,720.00	18.36	35
II	07/26/11	Walck	C. Walck Sr.	31	078031	0400908	10:16	10:19	11356612	76,020.00	28,400.00	47,620.00	23.81	36
II	07/26/11	Walck	S. Laspada	32	078032	0400885	10:20	10:21	11356613	76,580.00	28,100.00	48,480.00	24.24	37
II	07/26/11	Pariso	S. Abdallah	217	078033	0400872	10:22	10:25	11356614	69,800.00	25,700.00	44,100.00	22.05	38
II	07/26/11	Walck	C. Walck Jr.	34	078034	0400861	10:25	10:29	11356615	71,900.00	27,700.00	44,200.00	22.10	39
II	07/26/11	Pariso	H. Godert	201	078035	0400862	10:30	10:35	11356616	71,380.00	25,800.00	45,580.00	22.79	40
II	07/26/11	Walck	D. Pace	33	078036	0400863	10:35	10:40	11356619	68,400.00	28,600.00	39,800.00	19.90	41
II	07/26/11	B. Pariso	C. Lennon	101	078037	0400864	10:37	10:43	11356620	67,320.00	26,300.00	41,020.00	20.51	42
II	07/26/11	B. Pariso	S. Flewell	102	078038	0400865	10:40	10:44	11356621	65,880.00	25,800.00	40,080.00	20.04	43
II	07/26/11	B. Pariso	J. Crawford	107	078039	0400866	10:43	10:46	11356622	68,040.00	25,300.00	42,740.00	21.37	44

II	07/26/11	Buscaglia	J. Buscaglia	186	078040	0400867	10:45	10:50	11356624	63,300.00	26,300.00	37,000.00	18.50	45
II	07/26/11	Walck	C. Walck Sr.	31	078041	0400868	10:49	10:56	11356626	73,200.00	28,400.00	44,800.00	22.40	46
II	07/26/11	Walck	S. Laspada	32	078042	0400869	10:55	11:01	11356628	70,640.00	28,100.00	42,540.00	21.27	47
II	07/26/11	Walck	C. Walck Jr.	34	078043	0400870	11:04	11:09	11356633	72,180.00	27,700.00	44,480.00	22.24	48
II	07/26/11	Pariso	S. Abdallah	217	078044	0400871	11:05	11:16	11356636	73,860.00	25,700.00	48,160.00	24.08	49
II	07/26/11	Pariso	H. Godert	201	078045	0400873	11:08	11:22	11356639	70,080.00	25,800.00	44,280.00	22.14	50
II	07/26/11	Walck	D. Pace	33	078046	0400874	11:13	11:28	11356642	72,560.00	28,600.00	43,960.00	21.98	51
II	07/26/11	B. Pariso	S. Flewell	113	078047	0400875	11:17	11:34	11356643	70,240.00	25,800.00	44,440.00	22.22	52
II	07/26/11	B. Pariso	J. Crawford	107	078048	0400876	11:24	11:38	11356646	74,380.00	25,300.00	49,080.00	24.54	53
II	07/26/11	B. Pariso	C. Lennon	101	078049	0400877	11:24	11:36	11356644	67,820.00	26,300.00	41,520.00	20.76	54
II	07/26/11	Buscaglia	J. Buscaglia	186	078050	0400878	11:27	11:41	11356647	67,900.00	26,300.00	41,600.00	20.80	55
II	07/26/11	Walck	C. Walck Sr.	31	078052	0400879	11:30	11:45	11356649	73,940.00	28,400.00	45,540.00	22.77	56
II	07/26/11	Walck	S. Laspada	32	078053	0400880	11:33	11:49	11356651	73,300.00	28,100.00	45,200.00	22.60	57
II	07/26/11	Walck	C. Walck Jr.	34	078054	0400881	11:44	11:52	11356652	73,780.00	27,700.00	46,080.00	23.04	58
II	07/26/11	Pariso	S. Abdallah	217	078055	0400882	11:52	12:03	11356656	72,920.00	25,700.00	47,220.00	23.61	59
II	07/26/11	Pariso	H. Godert	201	078056	0400883	11:53	12:04	11356657	73,540.00	25,800.00	47,740.00	23.87	60
II	07/26/11	Walck	D. Pace	33	078057	0400884	11:56	12:10	11356659	75,760.00	28,600.00	47,160.00	23.58	61
II	07/26/11	B. Pariso	C. Lennon	101	078058	0400886	12:12	12:19	11356666	68,320.00	26,300.00	42,020.00	21.01	62
II	07/26/11	Buscaglia	J. Buscaglia	186	078059	0400887	12:16	12:23	11356668	67,460.00	26,300.00	41,160.00	20.58	63
II	07/26/11	Walck	C. Walck Sr.	31	078060	0400888	12:19	12:26	11356670	72,660.00	28,400.00	44,260.00	22.13	64
II	07/26/11	Walck	S. Laspada	32	078061	0400889	12:21	12:29	11356672	72,720.00	28,100.00	44,620.00	22.31	65
II	07/26/11	B. Pariso	S. Flewell	102	078062	0400890	12:27	12:36	11356674	75,360.00	25,800.00	49,560.00	24.78	66
II	07/26/11	Walck	C. Walck Jr.	34	078063	0400909	12:29	12:37	11356675	82,420.00	27,700.00	54,720.00	27.36	67
II	07/26/11	B. Pariso	J. Crawford	107	078064	0400910	12:33	12:42	11356677	73,020.00	25,300.00	47,720.00	23.86	68
II	07/26/11	Pariso	S. Abdallah	217	078065	0400911	12:37	12:43	11356679	74,520.00	25,700.00	48,820.00	24.41	69
II	07/26/11	Pariso	H. Godert	201	078066	0400912	12:39	12:50	11356680	77,040.00	25,800.00	51,240.00	25.62	70
II	07/26/11	Walck	D. Pace	33	078067	0400913	12:43	12:52	11356681	77,640.00	28,600.00	49,040.00	24.52	71
II	07/26/11	Buscaglia	J. Buscaglia	186	078068	0400928	12:52	13:02	11356685	70,940.00	26,300.00	44,640.00	22.32	72
II	07/26/11	Walck	C. Walck Sr.	31	078069	0400927	12:54	13:04	11356686	78,580.00	28,400.00	50,180.00	25.09	73
II	07/26/11	B. Pariso	C. Lennon	101	078070	0400926	12:57	13:06	11356688	74,740.00	26,300.00	48,440.00	24.22	74
II	07/26/11	Walck	S. Laspada	32	078071	0400925	12:59	13:13	11356691	75,240.00	28,100.00	47,140.00	23.57	75
II	07/26/11	B. Pariso	S. Flewell	102	078072	0400924	13:08	13:19	11356692	73,940.00	25,800.00	48,140.00	24.07	76
II	07/26/11	Walck	C. Walck Jr.	34	078073	0400923	13:12	13:23	11356694	78,780.00	27,700.00	51,080.00	25.54	77
II	07/26/11	B. Pariso	J. Crawford	107	078074	0400922	13:14	13:26	11356695	76,940.00	25,300.00	51,640.00	25.82	78
II	07/26/11	Pariso	S. Abdallah	217	078075	0400921	13:17	13:27	11356696	66,820.00	25,700.00	41,120.00	20.56	79
II	07/26/11	Pariso	H. Godert	201	078076	0400920	13:21	13:29	11356697	71,640.00	25,800.00	45,840.00	22.92	80
II	07/26/11	Walck	D. Pace	33	078077	0400914	13:24	13:30	11356698	71,660.00	28,600.00	43,060.00	21.53	81
II	07/26/11	Buscaglia	J. Buscaglia	186	078078	0400934	13:32	13:37	11356703	69,060.00	26,300.00	42,760.00	21.38	82
II	07/26/11	Walck	C. Walck Sr.	31	078079	0400933	13:34	13:41	11356705	71,440.00	28,400.00	43,040.00	21.52	83
II	07/26/11	B. Pariso	C. Lennon	101	078080	0400932	13:41	13:45	11356707	72,600.00	26,300.00	46,300.00	23.15	84
II	07/26/11	Walck	S. Laspada	32	078081	0400931	13:44	13:49	11356709	70,420.00	28,100.00	42,320.00	21.16	85
II	07/26/11	B. Pariso	J. Crawford	107	078082	0400930	13:56	13:59	11356710	71,540.00	25,300.00	46,240.00	23.12	86

II	07/26/11	B. Pariso	S. Flewell	102	078083	0400929	13:57	14:00	11356711	72,380.00	25,800.00	46,580.00	23.29	87
II	07/26/11	Walck	C. Walck Jr.	34	078084	0400915	14:01	14:05	11356712	65,720.00	27,700.00	38,020.00	19.01	88
II	07/26/11	Pariso	S. Abdallah	217	078085	0400916	14:02	14:08	11356713	71,580.00	25,700.00	45,880.00	22.94	89
II	07/26/11	Pariso	H. Godert	201	078086	0400917	14:06	14:10	11356714	76,980.00	25,800.00	51,180.00	25.59	90
II	07/26/11	Walck	D. Pace	33	078087	0400918	14:07	14:15	11356716	70,660.00	28,600.00	42,060.00	21.03	91
II	07/26/11	Buscaglia	J. Buscaglia	186	078088	0400919	14:11	14:23	11356719	67,280.00	26,300.00	40,980.00	20.49	92
II	07/26/11	Walck	C. Walck Sr.	31	078089	0400819	14:15	14:30	11356721	81,300.00	28,400.00	52,900.00	26.45	93
II	07/26/11	B. Pariso	C. Lennon	101	078090	0400940	14:20	14:32	11356722	67,260.00	26,300.00	40,960.00	20.48	94
II	07/26/11	Walck	S. Laspada	32	078091	0400939	14:22	14:35	11356723	74,920.00	28,100.00	46,820.00	23.41	95
II	07/26/11	B. Pariso	J. Crawford	107	078092	0400938	14:35	14:41	11356725	71,680.00	25,300.00	46,380.00	23.19	96
II	07/26/11	B. Pariso	S. Flewell	102	078093	0400937	14:37	14:43	11356726	74,140.00	25,800.00	48,340.00	24.17	97
II	07/26/11	Walck	C. Walck Jr.	34	078094	0400936	14:44	14:49	11356730	70,260.00	27,700.00	42,560.00	21.28	98
II	07/26/11	B. Pariso	S. Abdallah	217	078104	0400943	14:48	15:42	11356751	73,320.00	25,700.00	47,620.00	23.81	99
II	07/26/11	Pariso	H. Godert	201	078096	0400618	14:50	14:55	11356732	76,000.00	25,800.00	50,200.00	25.10	100
II	07/26/11	Walck	C. Walck Sr.	31	078098	0400949	14:56	15:00	11356734	75,340.00	28,400.00	46,940.00	23.47	101
II	07/26/11	Walck	D. Pace	33	078097	0400620	14:57	15:02	11356736	70,620.00	28,600.00	42,020.00	21.01	102
II	07/26/11	B. Pariso	C. Lennon	101	079099	0400948	15:08	15:10	11356738	74,320.00	26,300.00	48,020.00	24.01	103
II	07/26/11	Walck	S. Laspada	32	078100	0400947	15:11	15:16	11356739	69,260.00	28,100.00	41,160.00	20.58	104
II	07/26/11	B. Pariso	J. Crawford	107	078101	0400946	15:18	15:20	11356740	70,620.00	25,300.00	45,320.00	22.66	105
II	07/26/11	B. Pariso	S. Flewell	102	078102	0400945	15:23	15:25	11356742	75,260.00	25,800.00	49,460.00	24.73	106
II	07/26/11	Walck	C. Walck Jr.	34	078103	0400944	15:25	15:29	11356744	68,400.00	27,700.00	40,700.00	20.35	107
II	07/26/11	Pariso	S. Abdallah	217	078095	0400935	15:38	15:42	11356751	73,320.00	25,700.00	47,620.00	23.81	108
II	07/26/11	Pariso	H. Godert	201	078105	0400942	15:41	15:45	11356756	73,760.00	25,800.00	47,960.00	23.98	109
II	07/26/11	Walck	C. Walck Sr.	31	078106	0400941	15:46	15:49	11356757	73,220.00	28,400.00	44,820.00	22.41	110
II	07/26/11	Walck	D. Pace	33	078107	0401000	15:48	15:51	11356758	70,960.00	28,600.00	42,360.00	21.18	111
II	07/26/11	B. Pariso	C. Lennon	101	078108	0400999	15:56	15:38	11356759	80,860.00	26,300.00	54,560.00	27.28	112
II	07/26/11	Walck	S. Laspada	32	078109	0400998	16:02	16:04	11356760	69,440.00	28,100.00	41,340.00	20.67	113
II	07/26/11	B. Pariso	J. Crawford	107	078112	0400997	16:09	16:12	11356762	76,360.00	25,300.00	51,060.00	25.53	114
II	07/26/11	B. Pariso	S. Flewell	102	078110	0400996	16:16	16:18	11356767	70,960.00	25,800.00	45,160.00	22.58	115
													2,611.32	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
II	08/01/11	Pariso	S. Abdallah	217	082725	0400995	7:27	7:30	11353388	67,480.00	25,700.00	41,780.00	20.89	1
II	08/01/11	B. Pariso	S. Posek	106	082727	0400994	7:33	7:38	11353397	70,980.00	27,240.00	43,740.00	21.87	2
II	08/01/11	B. Pariso	J. Penque	104	082728	0400993	7:37	7:41	11353389	70,520.00	25,700.00	44,820.00	22.41	3
II	08/01/11	Buscaglia	J. Buscaglia	186	082729	0400992	7:40	7:46	11353300	69,160.00	26,300.00	42,860.00	21.43	4
II	08/01/11	Walck	S. Laspada	32	082730	0400991	7:52	7:59	11353393	77,600.00	28,100.00	49,500.00	24.75	5
II	08/01/11	B. Pariso	C. Lennon	105	082731	0400990	7:59	8:31	11353407	81,140.00	27,140.00	54,000.00	27.00	6
II	08/01/11	Walck	D. Pace	33	082732	0400989	8:02	8:07	11353396	72,780.00	28,600.00	44,180.00	22.09	7
II	08/01/11	B. Pariso	J. Crawford	107	082733	0400988	8:04	8:10	11353398	65,860.00	25,300.00	40,560.00	20.28	8
II	08/01/11	Walck	C. Walck Sr.	31	082734	0400986	8:07	8:12	11353399	77,000.00	28,400.00	48,600.00	24.30	9
II	08/01/11	Walck	C. Walck Jr.	34	082735	0400987	8:10	8:18	11353401	81,740.00	27,700.00	54,040.00	27.02	10
II	08/01/11	Pariso	S. Abdallah	217	082736	0400985	8:14	8:22	11353402	78,540.00	25,700.00	52,840.00	26.42	11
II	08/01/11	B. Pariso	J. Penque	104	082737	0400984	8:21	8:24	11353404	76,240.00	25,700.00	50,540.00	25.27	12
II	08/01/11	B. Pariso	S. Posek	106	082738	0400983	8:26	8:30	11353406	77,020.00	27,200.00	49,820.00	24.91	13
II	08/01/11	Walck	S. Laspada	32	082739	0400982	8:30	8:34	11353408	79,800.00	28,100.00	51,700.00	25.85	14
II	08/01/11	B. Pariso	J. Crawford	107	082741	0400980	8:45	8:50	11353411	74,100.00	25,300.00	48,800.00	24.40	15
II	08/01/11	Walck	D. Pace	33	082742	0400979	8:48	8:53	11353412	76,040.00	28,600.00	47,440.00	23.72	16
II	08/01/11	B. Pariso	C. Lennon	105	082743	0400978	8:52	8:56	11353415	74,480.00	27,100.00	47,380.00	23.69	17
II	08/01/11	Walck	C. Walck Sr.	31	082740	0400981	8:40	8:43	11353410	75,860.00	28,400.00	47,460.00	23.73	18
II	08/01/11	Walck	C. Walck Jr.	34	082744	0400977	8:56	9:00	11353417	71,540.00	27,700.00	43,840.00	21.92	19
II	08/01/11	Pariso	S. Abdallah	217	082745	0400976	8:58	9:08	11353419	71,940.00	25,700.00	46,240.00	23.12	20
II	08/01/11	B. Pariso	J. Penque	104	082746	0400975	9:02	9:11	11353421	70,700.00	25,700.00	45,000.00	22.50	21
II	08/01/11	Walck	S. Laspada	32	082747	0400974	9:04	9:18	11353424	74,580.00	28,100.00	46,480.00	23.24	22
II	08/01/11	B. Pariso	S. Posek	106	082748	0400973	9:09	9:22	11353426	62,440.00	27,200.00	35,240.00	17.62	23
II	08/01/11	Walck	C. Walck Sr.	31	082749	0400972	9:14	9:28	11353427	69,220.00	28,400.00	40,820.00	20.41	24
II	08/01/11	Walck	D. Pace	33	082750	0400971	9:13	9:30	11353428	71,320.00	28,600.00	42,720.00	21.36	25
II	08/01/11	B. Pariso	J. Crawford	107	082751	0400970	9:22	9:35	11353430	70,380.00	25,300.00	45,080.00	22.54	26
II	08/01/11	B. Pariso	C. Lennon	105	082752	0400969	9:30	9:39	11353432	78,300.00	27,100.00	51,200.00	25.60	27
II	08/01/11	Walck	C. Walck Jr.	34	082753	0400968	9:37	9:42	11353433	77,480.00	27,700.00	49,780.00	24.89	28
II	08/01/11	Pariso	S. Abdallah	217	082754	0400967	9:40	9:45	11353435	79,140.00	25,700.00	53,440.00	26.72	29
II	08/01/11	B. Pariso	J. Penque	104	082755	0400966	9:43	9:50	11353439	77,860.00	25,700.00	52,160.00	26.08	30
II	08/01/11	Walck	S. Laspada	32	082756	0400965	9:49	9:52	11353440	75,780.00	28,100.00	47,680.00	23.84	31
II	08/01/11	Buscaglia	J. Buscaglia	186	082757	0400964	9:52	9:56	11353441	72,860.00	26,300.00	46,560.00	23.28	32
II	08/01/11	B. Pariso	S. Posek	106	082758	0400963	9:59	10:03	11353445	73,540.00	27,200.00	46,340.00	23.17	33
II	08/01/11	Walck	D. Pace	33	082759	0400962	10:01	10:06	11353446	77,000.00	28,600.00	48,400.00	24.20	34
II	08/01/11	Walck	C. Walck Sr.	31	082761	0400861	10:05	10:11	11353447	78,780.00	27,700.00	51,080.00	25.54	35
II	08/01/11	B. Pariso	J. Crawford	107	082762	0400960	10:09	10:14	11353448	78,240.00	25,300.00	52,940.00	26.47	36
II	08/01/11	B. Pariso	C. Lennon	105	082763	0400959	10:13	10:17	11353450	77,980.00	27,100.00	50,880.00	25.44	37
II	08/01/11	Walck	C. Walck Jr.	34	082764	0400958	10:17	10:21	11353452	74,480.00	27,700.00	46,780.00	23.39	38
II	08/01/11	Pariso	S. Abdallah	217	082765	0400957	10:20	10:25	11353453	73,840.00	24,700.00	49,140.00	24.57	39
II	08/01/11	Walck	S. Laspada	32	082766	0400956	10:22	10:29	11353455	77,140.00	28,100.00	49,040.00	24.52	40
II	08/01/11	Buscaglia	J. Buscaglia	186	082767	0400955	10:30	10:35	11353458	69,740.00	26,300.00	43,440.00	21.72	41
II	08/01/11	B. Pariso	J. Penque	104	082768	0400954	10:35	10:40	11353461	69,280.00	25,700.00	43,580.00	21.79	42
II	08/01/11	Walck	D. Pace	33	082769	0400958	10:42	10:44	11353462	74,560.00	28,600.00	45,960.00	22.98	43
II	08/01/11	B. Pariso	S. Posek	106	082770	0400952	10:46	10:49	11353465	70,140.00	27,200.00	42,940.00	21.47	44

II	08/01/11	Walck	C. Walck Sr.	31	082771	0400823	10:50	10:54	11353467	77,100.00	28,400.00	48,700.00	24.35	45
II	08/01/11	B. Pariso	J. Crawford	107	082772	0400846	10:55	10:57	11353468	81,220.00	25,300.00	55,920.00	27.96	46
II	08/01/11	B. Pariso	C. Lennon	105	082773	0400851	11:00	11:04	11353469	83,000.00	27,100.00	55,900.00	27.95	47
II	08/01/11	Walck	C. Walck Jr.	34	082774	0400860	11:05	11:09	11353470	78,980.00	27,700.00	51,280.00	25.64	48
II	08/01/11	Pariso	S. Abdallah	217	082775	0400859	11:07	11:13	11353471	74,180.00	25,700.00	48,480.00	24.24	49
II	08/01/11	Walck	S. Laspada	32	082776	0400858	11:09	11:16	11353472	76,020.00	28,100.00	47,920.00	23.96	50
II	08/01/11	Buscaglia	J. Buscaglia	186	082777	0400857	11:12	11:21	11353474	66,960.00	26,300.00	40,660.00	20.33	51
II	08/01/11	B. Pariso	J. Penque	104	082778	0400856	11:15	11:32	11353478	70,360.00	25,700.00	44,660.00	22.33	52
II	08/01/11	Walck	D. Pace	33	082779	0400855	11:17	11:33	11353479	73,020.00	28,600.00	44,420.00	22.21	53
II	08/01/11	Walck	C. Walck Sr.	31	082780	0400854	11:21	11:43	11353483	78,920.00	28,400.00	50,520.00	25.26	54
II	08/01/11	B. Pariso	S. Posek	106	082782	0400852	11:29	11:50	11353486	74,520.00	27,200.00	47,320.00	23.66	55
II	08/01/11	B. Pariso	J. Crawford	107	082781	0400853	11:26	11:48	11353485	75,620.00	25,300.00	50,320.00	25.16	56
II	08/01/11	B. Pariso	C. Lennon	105	082783	0400850	11:43	11:53	11353487	67,120.00	27,100.00	40,020.00	20.01	57
II	08/01/11	Walck	C. Walck Jr.	34	082784	0400849	11:47	11:58	11353490	74,140.00	27,700.00	46,440.00	23.22	58
II	08/01/11	Pariso	S. Abdallah	217	082785	0400848	11:49	12:03	11353492	70,980.00	25,700.00	45,280.00	22.64	59
II	08/01/11	Walck	S. Laspada	32	082786	0400847	11:53	12:05	11353493	74,860.00	28,100.00	46,760.00	23.38	60
II	08/01/11	Buscaglia	J. Buscaglia	186	082787	0400845	11:55	12:09	11353496	66,220.00	26,300.00	39,920.00	19.96	61
II	08/01/11	Walck	D. Pace	33	082788	0400844	11:59	12:13	11353498	73,240.00	28,600.00	44,640.00	22.32	62
II	08/01/11	B. Pariso	J. Penque	104	082789	0400846	12:04	12:20	11353502	69,760.00	25,700.00	44,060.00	22.03	63
II	08/01/11	Walck	C. Walker S	31	082790	0400842	12:12	12:28	11353506	74,560.00	28,400.00	46,160.00	23.08	64
II	08/01/11	B. Pariso	J. Crawford	107	082791	0400841	12:21	12:33	11353508	78,500.00	25,300.00	53,200.00	26.60	65
II	08/01/11	B. Pariso	S. Posek	106	082792	0400840	12:24	12:34	11353509	70,240.00	27,200.00	43,040.00	21.52	66
II	08/01/11	B. Pariso	C. Lennon	105	082793	0400839	12:29	12:40	11353511	80,780.00	27,100.00	53,680.00	26.84	67
II	08/01/11	Walck	C. Walck Jr.	34	082794	0400838	12:37	12:46	11353512	77,700.00	27,700.00	50,000.00	25.00	68
II	08/01/11	Pariso	S. Abdallah	217	082795	0400837	12:39	12:49	11353514	68,260.00	25,700.00	42,560.00	21.28	69
II	08/01/11	Walck	S. Laspada	32	082796	0400836	12:43	12:53	11353516	74,820.00	28,100.00	46,720.00	23.36	70
II	08/01/11	Buscaglia	J. Buscaglia	186	082797	0400835	12:48	12:54	11353517	73,260.00	26,300.00	46,960.00	23.48	71
II	08/01/11	Walck	D. Pace	33	082798	0400834	12:53	12:59	11353520	72,660.00	28,600.00	44,060.00	22.03	72
II	08/01/11	B. Pariso	J. Penque	104	082799	0400833	12:58	13:03	11353522	63,760.00	25,700.00	38,060.00	19.03	73
II	08/01/11	Walck	C. Walck Sr.	31	082800	0400832	12:58	13:06	11353523	68,260.00	28,400.00	39,860.00	19.93	74
II	08/01/11	B. Pariso	S. Posek	106	065401	0411501	13:06	13:15	11353528	77,920.00	27,200.00	50,720.00	25.36	75
II	08/01/11	B. Pariso	C. Lennon	105	065402	0411502	13:13	13:16	11353529	75,280.00	27,100.00	48,180.00	24.09	76
II	08/01/11	Pariso	R. Osbourne	207	065403	0411503	13:19	13:23	11353532	79,960.00	25,800.00	54,160.00	27.08	77
II	08/01/11	Walck	C. Walck Jr.	34	065404	0411504	13:22	13:26	11353533	68,100.00	27,700.00	40,400.00	20.20	78
II	08/01/11	Pariso	S. Abdallah	217	065405	0411505	13:26	13:29	11353534	75,860.00	25,700.00	50,160.00	25.08	79
II	08/01/11	Walck	S. Laspada	32	065406	0411506	13:27	13:31	11353535	71,320.00	28,100.00	43,220.00	21.61	80
II	08/01/11	Walck	D. Pace	33	065408	0411507	13:30	13:37	11353537	72,780.00	28,600.00	44,180.00	22.09	81
II	08/01/11	Buscaglia	J. Buscaglia	186	065407	0411508	13:33	13:40	11353538	69,980.00	26,300.00	43,680.00	21.84	82
II	08/01/11	Walck	C. Walck Sr.	31	065409	0411509	13:43	13:46	11353540	77,900.00	28,400.00	49,500.00	24.75	83
II	08/01/11	B. Pariso	J. Penque	104	065410	0411510	13:47	13:52	11353542	62,480.00	25,700.00	36,780.00	18.39	84
II	08/01/11	B. Pariso	S. Posek	106	065411	0411511	13:49	13:57	11353543	75,620.00	27,200.00	48,420.00	24.21	85
II	08/01/11	B. Pariso	C. Lennon	105	065412	0411512	13:54	13:59	11353544	72,120.00	27,100.00	45,020.00	22.51	86
II	08/01/11	Pariso	R. Osbourne	207	065413	0411513	13:57	14:02	11353545	70,740.00	25,800.00	44,940.00	22.47	87
II	08/01/11	Pariso	S. Abdallah	217	065414	0411514	14:03	14:09	11353548	71,460.00	25,700.00	45,760.00	22.88	88

II	08/01/11	Walck	S. Laspada	32	065415	0411515	14:03	14:07	11353547	61,520.00	28,100.00	33,420.00	16.71	89
II	08/01/11	Walck	C. Walck Jr.	34	065416	0411516	14:08	14:11	11353549	77,280.00	27,700.00	49,580.00	24.79	90
II	08/01/11	Walck	D. Pace	33	065417	0411517	14:13	14:16	11353551	73,400.00	28,600.00	44,800.00	22.40	91
II	08/01/11	Buscaglia	J. Buscaglia	186	065418	0411518	14:15	14:18	11353552	65,160.00	26,300.00	38,860.00	19.43	92
II	08/01/11	Walck	C. Walck Sr.	31	065419	0411519	14:16	14:22	11353554	65,660.00	28,400.00	37,260.00	18.63	93
II	08/01/11	B. Pariso	J. Penque	104	065420	0400831	14:21	14:26	11353558	62,660.00	25,700.00	36,960.00	18.48	94
II	08/01/11	B. Pariso	S. Posek	106	065421	0400830	14:28	14:36	11353560	65,840.00	27,200.00	38,640.00	19.32	95
II	08/01/11	Pariso	R. Osbourne	207	065422	0400829	14:32	14:39	11353561	67,980.00	25,800.00	42,180.00	21.09	96
II	08/01/11	B. Pariso	C. Lennon	105	065423	0400828	14:35	14:41	11353562	71,720.00	27,100.00	44,620.00	22.31	97
II	08/01/11	Walck	S. Laspada	32	065424	0400827	14:43	14:48	11353563	69,240.00	28,100.00	41,140.00	20.57	98
II	08/01/11	Pariso	S. Abdallah	217	065425	0400826	14:44	14:50	11353564	69,260.00	25,700.00	43,560.00	21.78	99
II	08/01/11	Walck	D. Pace	33	065426	0400825	14:46	14:52	11353566	77,200.00	48,600.00	28,600.00	14.30	100
II	08/01/11	Walck	C. Walck Jr.	34	065427	0400824	14:50	14:58	11353568	73,820.00	27,700.00	46,120.00	23.06	101
II	08/01/11	Buscaglia	J. Buscaglia	186	065428	0400822	14:53	14:59	11353569	67,560.00	26,300.00	41,260.00	20.63	102
II	08/01/11	Walck	C. Walck Sr.	31	065429	0400821	14:56	15:03	11353571	77,000.00	28,400.00	48,600.00	24.30	103
II	08/01/11	B. Pariso	J. Penque	104	065430	0402970	15:03	15:08	11353574	73,380.00	25,700.00	47,680.00	23.84	104
II	08/01/11	B. Pariso	S. Posek	106	065431	0402971	15:08	15:12	11353575	71,740.00	27,200.00	44,540.00	22.27	105
II	08/01/11	Pariso	R. Osbourne	207	065432	0402972	15:11	15:14	11353576	77,240.00	25,800.00	51,440.00	25.72	106
II	08/01/11	B. Pariso	C. Lennon	105	065433	0402974	15:14	15:19	11353577	70,640.00	27,100.00	43,540.00	21.77	107
II	08/01/11	Walck	S. Laspada	32	065434	0402873	15:16	15:23	11353578	72,100.00	28,100.00	44,000.00	22.00	108
II	08/01/11	Pariso	S. Abdalla	217	065436	0400951	15:25	15:28	11353580	67,500.00	25,700.00	41,800.00	20.90	109
II	08/01/11	Walck	D. Pace	33	065435	0400820	14:46	15:24	11353579	72,020.00	28,600.00	43,420.00	21.71	110
II	08/01/11	Walck	C. Walck Jr.	34	065437	0400950	15:32	15:36	11353581	80,300.00	27,700.00	52,600.00	26.30	111
II	08/01/11	Buscaglia	J. Buscaglia	186	065438	0402969	15:35	15:39	11353582	67,640.00	26,300.00	41,340.00	20.67	112
II	08/01/11	Walck	C. Walck Sr.	31	065439	0402968	15:38	15:41	11353583	75,900.00	28,400.00	47,500.00	23.75	113
II	08/01/11	Pariso	R. Osbourne	207	065440	0402925	15:45	15:48	11353588	69,260.00	25,800.00	43,460.00	21.73	114
II	08/01/11	B. Pariso	J. Penque	104	065441	0402926	15:48	15:51	11353592	68,160.00	25,700.00	42,460.00	21.23	115
II	08/01/11	B. Pariso	S. Posek	106	065442	0402927	15:54	15:57	11353597	63,720.00	27,200.00	36,520.00	18.26	116
II	08/01/11	Walck	S. Laspada	32	065443	0402928	15:56	15:59	11353598	68,300.00	28,100.00	40,200.00	20.10	117
II	08/01/11	Walck	D. Pace	33	065444	0400929	15:59	16:01	11353599	67,200.00	28,600.00	38,600.00	19.30	118
II	08/01/11	B. Pariso	C. Lennon	105	065445	0402930	16:06	16:09	11353607	72,140.00	27,100.00	45,040.00	22.52	119
II	08/01/11	Pariso	S. Abdalla	217	065446	0402931	16:06	16:11	11353608	67,440.00	25,700.00	41,740.00	20.87	120
II	08/01/11	Walck	C. Walck Jr.	34	065448	0402932	16:10	16:13	11353609	75,520.00	27,700.00	47,820.00	23.91	121
II	08/01/11	Buscaglia	J. Buscaglia	186	065449	0402933	16:13	16:15	11353610	67,120.00	26,300.00	40,820.00	20.41	122
II	08/01/11	Walck	C. Walck Sr.	31	065450	0402934	16:16	16:19	11353611	70,680.00	28,400.00	42,280.00	21.14	123
													2,805.93	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
II	08/02/11	Pariso	B. Wark	13	065451	0402935	7:28	7:34	11353658	73,460.00	27,820.00	45,640.00	22.82	1
II	08/02/11	Pariso	S. Abdualla	217	065452	0402936	7:32	7:36	11353651	72,400.00	25,700.00	46,700.00	23.35	2
II	08/02/11	Pariso	H. Godert	201	065453	0402937	7:33	7:38	11353652	70,840.00	25,800.00	45,040.00	22.52	3
II	08/02/11	Pariso	M. Chiazzese	199	065454	0402938	7:37	7:41	11353663	65,900.00	25,640.00	40,260.00	20.13	4
II	08/02/11	Buscaglia	J. Buscaglia	186	065455	0402930	7:46	7:49	11353655	67,500.00	26,300.00	41,200.00	20.60	5
II	08/02/11	Walck	D. Pace	33	065456	0402940	7:49	7:52	11353657	72,860.00	28,600.00	44,260.00	22.13	6
II	08/02/11	Walck	C. Walck Sr.	31	065457	0402941	7:52	7:54	11353659	72,780.00	28,400.00	44,380.00	22.19	7
II	08/02/11	Walck	S. Laspada	32	065458	0402942	7:55	7:57	11353660	71,340.00	28,100.00	43,240.00	21.62	8
II	08/02/11	Pariso	S. Abdualla	217	065459	0402943	8:05	8:10	11353666	67,800.00	25,700.00	42,100.00	21.05	9
II	08/02/11	Pariso	M. Pratts	245	065460	0402944	8:09	8:15	11353676	66,900.00	24,780.00	42,120.00	21.06	10
II	08/02/11	Pariso	H. Godert	201	065461	0402945	8:13	8:16	11353669	67,320.00	25,800.00	41,520.00	20.76	11
II	08/02/11	Pariso	B. Wark	13	065462	0402946	8:16	8:20	11353670	70,520.00	27,800.00	42,720.00	21.36	12
II	08/02/11	Pariso	M. Chiazzese	199	065465	0402947	8:23	8:27	11353672	74,920.00	25,700.00	49,220.00	24.61	13
II	08/02/11	Buscaglia	J. Buscaglia	186	065466	0402946	8:24	8:29	11353673	67,940.00	26,300.00	41,640.00	20.82	14
II	08/02/11	Walck	D. Pace	33	065467	0402949	8:27	8:34	11353674	68,500.00	28,600.00	39,900.00	19.95	15
II	08/02/11	Walck	B. Wark	13	065473	0402955	8:32	9:00	11353684	72,580.00	27,800.00	44,780.00	22.39	16
II	08/02/11	Walck	C. Walck Jr.	34	065470	0402951	8:35	8:41	11353677	82,660.00	27,700.00	54,960.00	27.48	17
II	08/02/11	Walck	S. Laspada	32	065468	0402952	8:38	8:42	11353678	72,600.00	28,100.00	44,500.00	22.25	18
II	08/02/11	Pariso	S. Abdualla	217	065471	0402853	8:45	8:52	11353680	69,560.00	25,700.00	43,860.00	21.93	19
II	08/02/11	Pariso	H. Godert	201	065472	0402954	8:49	8:54	11353681	67,100.00	25,800.00	41,300.00	20.65	20
II	08/02/11	Pariso	B. Wark	13	065484	0411534	8:52	9:43	11353707	79,300.00	27,800.00	51,500.00	25.75	21
II	08/02/11	Pariso	M. Pratts	245	065474	0402956	8:55	9:07	11353686	64,620.00	24,800.00	39,820.00	19.91	22
II	08/02/11	Pariso	M. Chiazzese	199	065475	0402957	8:59	9:10	11353688	67,200.00	25,700.00	41,500.00	20.75	23
II	08/02/11	Buscaglia	J. Buscaglia	186	065476	0402958	9:01	9:14	11353690	64,940.00	26,300.00	38,640.00	19.32	24
II	08/02/11	Walck	D. Pace	33	065477	0402959	9:03	9:17	11353692	73,580.00	28,600.00	44,980.00	22.49	25
II	08/02/11	Walck	C. Walck Sr.	31	065469	0402950	8:32	8:37	11353675	73,120.00	28,400.00	44,720.00	22.36	26
II	08/02/11	Walck	C. Walck Jr.	34	065479	0402961	9:14	9:25	11353697	80,380.00	27,700.00	52,680.00	26.34	27
II	08/02/11	Walck	S. Laspada	32	065480	0402962	9:17	9:28	11353699	71,880.00	28,100.00	43,780.00	21.89	28
II	08/02/11	Pariso	S. Abdualla	217	065481	0402863	9:22	9:30	11353701	76,220.00	25,700.00	50,520.00	25.26	29
II	08/02/11	Pariso	H. Godert	201	065483	0402965	9:28	9:38	11353705	74,700.00	25,800.00	48,900.00	24.45	30
II	08/02/11	B. Pariso	J. Anderson	100	065482	0402964	9:29	10:00	11353716	69,360.00	23,560.00	45,800.00	22.90	31
II	08/02/11	Pariso	B. Wark	13	065495	0411539	9:33	10:30	11353724	66,160.00	27,800.00	38,360.00	19.18	32
II	08/02/11	Pariso	M. Pratts	245	065485	0411533	9:41	9:46	11353709	69,340.00	24,800.00	44,540.00	22.27	33
II	08/02/11	Pariso	M. Chiazzese	199	065486	0411532	9:44	9:50	11353710	69,200.00	25,700.00	43,500.00	21.75	34
II	08/02/11	Buscaglia	J. Buscaglia	186	065487	0411531	9:46	9:52	11353711	68,680.00	26,300.00	42,380.00	21.19	35
II	08/02/11	Walck	D. Pace	33	065488	0411530	9:50	9:55	11353712	72,360.00	28,600.00	43,760.00	21.88	36
II	08/02/11	Walck	C. Walck Sr.	31	065478	0402960	9:09	9:22	11353695	76,380.00	28,400.00	47,980.00	23.99	37

II	08/02/11	Walck	C. Walck Jr.	34	065490	0411528	9:56	10:04	11353717	73,380.00	27,700.00	45,680.00	22.84	38
II	08/02/11	Walck	S. Laspada	32	065491	0411527	9:58	10:05	11353718	70,880.00	28,100.00	42,780.00	21.39	39
II	08/02/11	Pariso	S. Abdualla	217	065492	0411537	10:16	10:20	11353720	78,180.00	25,700.00	52,480.00	26.24	40
II	08/02/11	Pariso	H. Godert	201	065493	0411538	10:19	10:26	11353721	63,680.00	25,800.00	37,880.00	18.94	41
II	08/02/11	Pariso	B. Wark	13	077804	0411546	10:22	11:27	11353752	71,520.00	27,800.00	43,720.00	21.86	42
II	08/02/11	Pariso	M. Pratts	245	065496	0411542	10:26	10:35	11353726	68,940.00	24,800.00	44,140.00	22.07	43
II	08/02/11	Pariso	M. Chiazzese	199	065494	0411540	10:29	10:36	11353727	75,220.00	25,700.00	49,520.00	24.76	44
II	08/02/11	Walck	D. Pace	33	065495	0411541	10:31	10:42	11353730	75,300.00	28,600.00	46,700.00	23.35	45
II	08/02/11	Buscaglia	J. Buscaglia	186	065497	0411536	10:34	10:51	11353736	68,660.00	26,300.00	42,360.00	21.18	46
II	08/02/11	Walck	C. Walck Sr.	31	065489	0411529	9:51	9:59	11353715	71,680.00	28,400.00	43,280.00	21.64	47
II	08/02/11	Walck	C. Walck Jr.	34	065499	0411526	10:43	11:00	11353740	79,640.00	27,700.00	51,940.00	25.97	48
II	08/02/11	Walck	S. Laspada	32	065500	0411525	10:44	11:04	11353742	70,700.00	28,100.00	42,600.00	21.30	49
II	08/02/11	Pariso	S. Abdualla	217	077801	0411549	10:51	11:06	11353743	69,480.00	25,700.00	43,780.00	21.89	50
II	08/02/11	B. Pariso	J. Anderson	100	077802	0411548	11:06	11:13	11353746	72,860.00	23,600.00	49,260.00	24.63	51
II	08/02/11	Pariso	H. Godert	201	077803	0411547	11:10	11:23	11353750	73,720.00	25,800.00	47,920.00	23.96	52
II	08/02/11	Pariso	B. Wark	13	077815	0402967	11:12	12:07	11353772	65,520.00	27,800.00	37,720.00	18.86	53
II	08/02/11	Pariso	M. Pratts	245	077805	0411545	11:15	11:32	11353755	70,100.00	24,800.00	45,300.00	22.65	54
II	08/02/11	Pariso	M. Chiazzese	199	077806	0411544	11:19	11:35	11353757	77,980.00	25,700.00	52,280.00	26.14	55
II	08/02/11	Walck	D. Pace	33	077807	0411543	11:21	11:38	11353759	75,380.00	28,600.00	46,780.00	23.39	56
II	08/02/11	Buscaglia	J. Buscaglia	186	077808	0411524	11:24	11:41	11353760	71,640.00	26,300.00	45,340.00	22.67	57
II	08/02/11	Walck	C. Walck Sr.	31	065498	0411535	10:38	10:55	11353738	78,960.00	28,400.00	50,560.00	25.28	58
II	08/02/11	Walck	C. Walck Jr.	34	077810	0411522	11:35	11:48	11353762	75,720.00	27,700.00	48,020.00	24.01	59
II	08/02/11	Walck	S. Laspada	32	077811	0411521	11:37	11:49	11353763	77,160.00	28,400.00	48,760.00	24.38	60
II	08/02/11	Pariso	S. Abdualla	217	077812	0411520	11:42	11:56	11353767	79,720.00	25,700.00	54,020.00	27.01	61
II	08/02/11	B. Pariso	J. Anderson	100	077813	0411582	11:48	12:01	11353770	58,140.00	23,600.00	34,540.00	17.27	62
II	08/02/11	Pariso	H. Godert	201	077814	0402966	11:55	12:05	11353771	65,020.00	25,800.00	39,220.00	19.61	63
II	08/02/11	Pariso	C. Walck Sr.	31	077809	0411523	11:29	11:44	11353761	77,100.00	28,400.00	48,700.00	24.35	64
II	08/02/11	Pariso	M. Pratts	245	077816	0411581	12:03	12:10	11353773	58,040.00	24,800.00	33,240.00	16.62	65
II	08/02/11	Pariso	M. Chiazzese	199	077817	0411580	12:08	12:17	11353776	64,040.00	25,700.00	38,340.00	19.17	66
II	08/02/11	Walck	D. Pace	33	077818	0411579	12:12	12:25	11353779	68,840.00	28,600.00	40,240.00	20.12	67
													1,494.90	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
II	08/04/11	Pariso	B. Wark	13	2288	0411902			11361231	76,400.00	27,800.00	48,600.00	24.30	1
II	08/04/11	Pariso	B. Wark	13	2288	0411559			11361161	76,320.00	27,800.00	48,520.00	24.26	2
II	08/04/11	Pariso	B. Wark	13	2288	0411570			11361137	79,240.00	27,800.00	51,440.00	25.72	3
II	08/04/11	Pariso	B. Wark	13	2288	0411976			11361112	75,980.00	27,800.00	48,180.00	24.09	4
II	08/04/11	Pariso	B. Wark	13	2288	0411894			11361178	70,520.00	27,800.00	42,720.00	21.36	5
II	08/04/11	Pariso	B. Wark	13	2288	0411883			11361207	75,580.00	27,800.00	47,780.00	23.89	6
II	08/04/11	Pariso	B. Wark	13	2288	0411913			11361256	78,700.00	27,800.00	50,900.00	25.45	7
II	08/04/11	Pariso	B. Wark	13	2288	0411924			11361273	76,220.00	27,800.00	48,420.00	24.21	8
II	08/04/11	Pariso	C. Walck Sr.	31	2288	0411909			11361246	76,380.00	28,400.00	47,980.00	23.99	9
II	08/04/11	Pariso	C. Walck Sr.	31	2288	0411562			11361153	86,380.00	28,400.00	57,980.00	28.99	10
II	08/04/11	Pariso	C. Walck Sr.	31	2288	0411572			11361134	88,260.00	28,400.00	59,860.00	29.93	11
II	08/04/11	Pariso	C. Walck Sr.	31	2288	0411551			11361172	68,000.00	28,400.00	39,600.00	19.80	12
II	08/04/11	Pariso	C. Walck Sr.	31	2288	0411900			11361224	81,300.00	28,400.00	52,900.00	26.45	13
II	08/04/11	Pariso	C. Walck Sr.	31	2288	0411920			11361266	72,580.00	28,400.00	44,180.00	22.09	14
II	08/04/11	Pariso	S.Laspada	32	2288	0411564			11361147	81,160.00	28,100.00	53,060.00	26.53	15
II	08/04/11	Pariso	S.Laspada	32	2288	0411575			11361128	79,980.00	28,100.00	51,880.00	25.94	16
II	08/04/11	Pariso	S.Laspada	32	2288	0411553			11361168	66,400.00	28,100.00	38,300.00	19.15	17
II	08/04/11	Pariso	S.Laspada	32	2288	0411888			11361195	79,400.00	28,100.00	51,300.00	25.65	18
II	08/04/11	Pariso	S.Laspada	32	2288	0411896			11361215	83,780.00	28,100.00	55,680.00	27.84	19
II	08/04/11	Pariso	S.Laspada	32	2288	0411886			11361199	86,260.00	28,100.00	58,160.00	29.08	20
II	08/04/11	Pariso	S.Laspada	32	2288	0411907			11361240	76,440.00	28,100.00	48,340.00	24.17	21
II	08/04/11	Pariso	S.Laspada	32	2288	0411918			11361261	71,740.00	28,100.00	43,640.00	21.82	22
II	08/04/11	Pariso	D. Pace	33	2288	0411550			11361173	66,320.00	28,600.00	37,720.00	18.86	23
II	08/04/11	Pariso	D. Pace	33	2288	0411885			11361201	77,340.00	28,600.00	48,740.00	24.37	24
II	08/04/11	Pariso	D. Pace	33	2288	0411899			11361227	75,720.00	28,600.00	47,120.00	23.56	25
II	08/04/11	Pariso	D. Pace	33	2288	0411571			11361135	77,160.00	28,600.00	48,560.00	24.28	26
II	08/04/11	Pariso	D. Pace	33	2288	0411560			11361155	77,220.00	28,600.00	48,620.00	24.31	27
II	08/04/11	Pariso	D. Pace	33	2288	0411910			11361248	85,480.00	28,600.00	56,880.00	28.44	28
II	08/04/11	Pariso	D. Pace	33	2288	0411921			11361267	72,760.00	28,600.00	44,160.00	22.08	29
II	08/04/11	Pariso	C. Walck Jr.	34	2288	0411898			11361220	78,060.00	27,700.00	50,360.00	25.18	30
II	08/04/11	Pariso	C. Walck Jr.	34	2288	0411563			11361151	84,240.00	27,700.00	56,540.00	28.27	31
II	08/04/11	Pariso	C. Walck Jr.	34	2288	0411574			11361131	73,820.00	27,700.00	46,120.00	23.06	32
II	08/04/11	Pariso	C. Walck Jr.	34	2288	0411552			11361171	69,780.00	27,700.00	42,080.00	21.04	33
II	08/04/11	Pariso	C. Walck Jr.	34	2288	0411887			11361196	80,400.00	27,700.00	52,700.00	26.35	34
II	08/04/11	Pariso	C. Walck Jr.	34	2288	0411911			11361252	82,440.00	27,700.00	54,740.00	27.37	35
II	08/04/11	Pariso	C. Walck Jr.	34	2288	0411922			11361269	75,000.00	27,700.00	47,300.00	23.65	36
II	08/04/11	Pariso	J. Osmon	104	2288	0411908			11361243	74,300.00	29,700.00	44,600.00	22.30	37
II	08/04/11	Pariso	J. Osmon	104	2288	0411889			11361194	81,980.00	29,700.00	52,280.00	26.14	38
II	08/04/11	Pariso	J. Osmon	104	2288	0411565			11361145	80,220.00	29,700.00	50,520.00	25.26	39
II	08/04/11	Pariso	J. Osmon	104	2288	0411576			11361126	78,820.00	29,700.00	49,120.00	24.56	40
II	08/04/11	Pariso	J. Osmon	104	2288	0411554			11361167	70,500.00	29,700.00	40,800.00	20.40	41
II	08/04/11	Pariso	J. Osmon	104	2288	0411897			11361216	74,960.00	29,700.00	45,260.00	22.63	42

II	08/04/11	Pariso	J. Osmon	104	2288	0411919			11361264	75,480.00	29,700.00	45,780.00	22.89	43
II	08/04/11	Pariso	S.Podose	106	2288	0411912			11361255	84,140.00	27,200.00	56,940.00	28.47	44
II	08/04/11	Pariso	S.Podose	106	2288	0411561			11361154	87,180.00	27,200.00	59,980.00	29.99	45
II	08/04/11	Pariso	S.Podose	106	2288	0411573			11361133	72,640.00	27,200.00	45,440.00	22.72	46
II	08/04/11	Pariso	S.Podose	106	2288	0411895			11361175	61,560.00	27,200.00	34,360.00	17.18	47
II	08/04/11	Pariso	S.Podose	106	2288	0411884			11361203	76,960.00	27,200.00	49,760.00	24.88	48
II	08/04/11	Pariso	S.Podose	106	2288	0411901			11361230	79,800.00	27,200.00	52,600.00	26.30	49
II	08/04/11	Pariso	S.Podose	106	2288	0411923			11361270	69,220.00	27,200.00	42,020.00	21.01	50
II	08/04/11	Pariso	J.A.Buzz	186	2288	0411186			11361143	76,320.00	26,300.00	50,020.00	25.01	51
II	08/04/11	Pariso	J.A.Buzz	186	2288	0411577			11361124	81,100.00	26,300.00	54,800.00	27.40	52
II	08/04/11	Pariso	J.A.Buzz	186	2288	0411555			11361166	71,580.00	26,300.00	45,280.00	22.64	53
II	08/04/11	Pariso	J.A.Buzz	186	2288	0411890			11361190	71,040.00	26,300.00	44,740.00	22.37	54
II	08/04/11	Pariso	J.A.Buzz	186	2288	0411879			11361214	64,580.00	26,300.00	38,280.00	19.14	55
II	08/04/11	Pariso	J.A.Buzz	186	2288	0411906			11361239	72,200.00	26,300.00	45,900.00	22.95	56
II	08/04/11	Pariso	J.A.Buzz	186	2288	0411917			11361260	69,100.00	26,300.00	42,800.00	21.40	57
II	08/04/11	Pariso	H. Godert	201	2288	0411904			11361235	75,640.00	25,800.00	49,840.00	24.92	58
II	08/04/11	Pariso	H. Godert	201	2288	0411881			11361212	68,620.00	25,800.00	42,820.00	21.41	59
II	08/04/11	Pariso	H. Godert	201	2288	0411557			11361164	72,740.00	25,800.00	46,940.00	23.47	60
II	08/04/11	Pariso	H. Godert	201	2288	0411568			11361139	75,280.00	25,800.00	49,480.00	24.74	61
II	08/04/11	Pariso	H. Godert	201	2288	0411978			11361117	78,580.00	25,800.00	52,780.00	26.39	62
II	08/04/11	Pariso	H. Godert	201	2288	0411892			11361186	68,660.00	25,800.00	42,860.00	21.43	63
II	08/04/11	Pariso	H. Godert	201	2288	0411914			11361258	78,620.00	25,800.00	52,820.00	26.41	64
II	08/04/11	Pariso	H. Godert	201	2288	0411975			11361274	77,180.00	25,800.00	51,380.00	25.69	65
II	08/04/11	Pariso	B. Grosskopf	210	2288	0411974			11361275	74,960.00	25,900.00	49,060.00	24.53	66
II	08/04/11	Pariso	B. Grosskopf	210	2288	0411905			11361237	75,120.00	25,900.00	49,220.00	24.61	67
II	08/04/11	Pariso	B. Grosskopf	210	2288	0411880			11361213	73,480.00	25,900.00	47,580.00	23.79	68
II	08/04/11	Pariso	B. Grosskopf	210	2288	0411891			11361188	71,880.00	25,900.00	45,980.00	22.99	69
II	08/04/11													70
II	08/04/11													71
II	08/04/11													72
II	08/04/11													73
II	08/04/11													74
II	08/04/11													75
II	08/04/11													76
II	08/04/11													77
II	08/04/11													78
II	08/04/11													79
														80
													1,671.55	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
II	08/05/11	Pariso	M.Chiazzese	199	065393	0411938	12:06	12:13	11361477	71,860.00	25,700.00	46,160.00	23.08	1
II	08/05/11	Pariso	G.Hollar	233	065394	0411939	12:08	12:16	11361478	71,720.00	27,100.00	44,620.00	22.31	2
II	08/05/11	Pariso	B.Mroz	243	165395	0411940	12:10	12:13	11361479	72,620.00	27,200.00	45,420.00	22.71	3
II	08/05/11	Walck	D.Pace	33	065396	0411941	12:13	12:27	11361482	72,720.00	28,600.00	44,120.00	22.06	4
II	08/05/11	Walck	S.Laspada	32	065397	0411942	12:15	12:32	11361483	79,460.00	28,100.00	51,360.00	25.68	5
II	08/05/11	Walck	n/a	34	n/a	0411937	12:16	12:31	11361490	78,460.00	31,980.00	46,480.00	23.24	6
II	08/05/11	Pariso	J.Murray	223	065398	0411943	12:20	12:37	11361491	70,100.00	26,740.00	43,360.00	21.68	7
II	08/05/11	Pariso	H.Godard	201	690408	0411953	12:24	13:35	11361511	71,700.00	25,800.00	45,900.00	22.95	8
II	08/05/11	Walck	C.Walck Sr.	31	065400	0411945	12:27	12:47	11361488	71,460.00	28,400.00	43,060.00	21.53	9
II	08/05/11	Buscaglia	J.A.Buzz	186	n/a	0411946	12:52	13:05	11361493	73,480.00	26,300.00	47,180.00	23.59	10
II	08/05/11	Pariso	M.Chiazzese	199	690402	0411947	12:56	13:12	11361497	75,300.00	25,700.00	49,600.00	24.80	11
II	08/05/11	Pariso	G.Hollar	233	690403	0411948	12:59	13:15	11361498	76,700.00	27,100.00	49,600.00	24.80	12
II	08/05/11	Pariso	B.Mroz	243	690404	0411949	13:01	13:20	11361501	71,660.00	27,200.00	44,460.00	22.23	13
II	08/05/11	Walck	D.Pace	33	690405	0411950	13:06	13:26	11361504	75,220.00	28,600.00	46,620.00	23.31	14
II	08/05/11	Walck	S.Laspada	32	690406	0411951	13:09	13:29	11361506	81,840.00	28,100.00	53,740.00	26.87	15
II	08/05/11	Pariso	J.Murray	223	690407	0411952	13:12	13:32	11361509	77,680.00	26,700.00	50,980.00	25.49	16
II	08/05/11	Pariso	H.Godard	201	065399	0411944	13:15	13:43	11361487	73,480.00	25,800.00	47,680.00	23.84	17
II	08/05/11	Walck	C.Walck Sr.	31	690409	0411954	13:19	13:38	11361513	84,080.00	28,400.00	55,680.00	27.84	18
II	08/05/11	Buscaglia	J.A.Buzz	186	690410	0411955	13:30	13:51	11361518	70,180.00	26,300.00	43,880.00	21.94	19
II	08/05/11	Pariso	M.Chiazzese	199	690411	0411956	13:46	13:55	11361521	77,760.00	25,700.00	52,060.00	26.03	20
II	08/05/11	Pariso	G.Hollar	233	690412	0411957	13:47	13:57	11361522	79,900.00	27,100.00	52,800.00	26.40	21
II	08/05/11	Walck	n/a	34	n/a	0411958	13:50	13:59	11361523	72,900.00	27,700.00	45,200.00	22.60	22
II	08/05/11	Pariso	B.Mroz	243	690414	0411959	13:52	14:04	11361526	78,220.00	27,200.00	51,020.00	25.51	23
II	08/05/11	Walck	D.Pace	33	690413	0411960	13:58	14:07	11351528	76,180.00	28,600.00	47,580.00	23.79	24
II	08/05/11	Walck	S.Laspada	32	690417	0411961	13:59	14:10	11361529	77,360.00	28,100.00	49,260.00	24.63	25
II	08/05/11	Pariso	J.Murray	223	690418	0411962	14:02	14:13	11361531	75,680.00	26,700.00	48,980.00	24.49	26
II	08/05/11	Pariso	H.Godard	201	690419	0411963	14:05	14:15	11361532	81,880.00	25,800.00	56,080.00	28.04	27
II	08/05/11	Walck	C.Walck Sr.	31	690420	0411964	14:09	14:16	11361533	79,400.00	28,400.00	51,000.00	25.50	28
II	08/05/11	Buscaglia	J.A.Buzz	186	690421	0411965	14:20	14:24	11361534	73,080.00	26,300.00	46,780.00	23.39	29

II	08/05/11	Pariso	M.Chiazzese	199	690422	0411966	14:32	14:36	11361538	81,000.00	25,700.00	55,300.00	27.65	30
II	08/05/11	Pariso	G.Hollar	233	690423	0411967	14:34	14:39	11361539	88,440.00	27,100.00	61,340.00	30.67	31
II	08/05/11	Walck	n/a	34	n/a	0411968	14:38	14:41	11361540	78,640.00	27,700.00	50,940.00	25.47	32
II	08/05/11	Pariso	B.Mroz	243	690425	0411969	14:41	14:44	11361541	75,360.00	27,200.00	48,160.00	24.08	33
II	08/05/11	Walck	D.Pace	33	690426	0411970	14:44	14:47	11361542	77,660.00	28,600.00	49,060.00	24.53	34
II	08/05/11	Walck	S.Laspada	32	690427	0411971	14:45	14:51	11361543	68,700.00	28,100.00	40,600.00	20.30	35
II	08/05/11	Walck	C.Walck Sr.	31	690430	0411925	14:49	14:52	11361544	77,340.00	28,400.00	48,940.00	24.47	36
II	08/05/11	Pariso	J.Murray	223	690428	0411972	14:53	14:57	11361546	74,700.00	26,700.00	48,000.00	24.00	37
II	08/05/11	Pariso	H.Godard	201	690429	0411973	14:56	14:58	11361547	73,700.00	25,800.00	47,900.00	23.95	38
II	08/05/11	Buscaglia	J.A.Buzz	186	690431	0411926	14:58	15:01	11361548	73,620.00	26,300.00	47,320.00	23.66	39
II	08/05/11	Pariso	M.Chiazzese	199	690432	0411927	15:16	15:19	11361552	79,780.00	25,700.00	54,080.00	27.04	40
II	08/05/11	Pariso	G.Hollar	233	690433	0411928	15:19	15:22	11361553	79,160.00	27,100.00	52,060.00	26.03	41
II	08/05/11	Walck	n/a	34	n/a	0411929	15:23	15:28	11361554	70,380.00	27,700.00	42,680.00	21.34	42
II	08/05/11	Pariso	B.Mroz	243	690435	0411930	15:24	15:30	11361555	74,620.00	27,200.00	47,420.00	23.71	43
II	08/05/11	Walck	D.Pace	33	690436	0411931	15:26	15:32	11361556	68,420.00	28,600.00	39,820.00	19.91	44
II	08/05/11	Walck	S.Laspada	32	690437	0411932	15:28	15:38	11361558	73,220.00	28,100.00	45,120.00	22.56	45
II	08/05/11	Walck	C.Walck Sr.	31	690438	0411933	15:31	15:34	11361557	76,660.00	28,400.00	48,260.00	24.13	46
II	08/05/11	Pariso	J.Murray	223	690439	0411934	15:33	15:43	11361559	79,060.00	26,700.00	52,360.00	26.18	47
II	08/05/11	Pariso	H.Godard	201	690440	0411935	15:36	15:45	11361560	75,660.00	25,800.00	49,860.00	24.93	48
II	08/05/11	Buscaglia	J.A.Buzz	186	690441	0411936	15:41	15:46	11361561	68,220.00	26,300.00	41,920.00	20.96	49
II	08/05/11	Pariso	M.Chiazzese	199	690442	0411619	15:48	15:52	11361562	67,760.00	25,700.00	42,060.00	21.03	50
II	08/05/11	Pariso	G.Hollar	233	690443	0411618	15:55	15:57	11361564	74,060.00	26,700.00	47,360.00	23.68	51
II	08/05/11	Pariso	B.Mroz	243	690444	0411617	15:57	15:59	11361565	70,060.00	27,200.00	42,860.00	21.43	52
II	08/05/11	Walck	n/a	34	n/a	0411615	16:02	16:06	11361568	71,900.00	27,700.00	44,200.00	22.10	53
II	08/05/11	Walck	D.Pace	33	690448	0411614	16:02	16:08	11361569	77,080.00	28,600.00	48,480.00	24.24	54
II	08/05/11	Walck	S.Laspada	32	690447	0411616	16:06	16:10	11361570	77,240.00	28,100.00	49,140.00	24.57	55
II	08/05/11	Walck	C.Walck Sr.	31	690449	0411613	16:08	16:14	11361572	74,440.00	28,400.00	46,040.00	23.02	56
II	08/05/11	Pariso	J.Murray	223	690450	0411612	16:12	16:19	11361575	76,180.00	26,700.00	49,480.00	24.74	57
II	08/05/11	Pariso	H.Godard	201	690451	0411611	16:16	16:20	11361576	81,480.00	25,800.00	55,680.00	27.84	58
II	08/05/11	Buscaglia	J.A.Buzz	186	690445	0411610	16:18	16:22	11361578	69,300.00	26,300.00	43,000.00	21.50	59
													1,420.05	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
II	08/08/11	Pariso	S.Abdullah	217	690457	0411599	7:25	7:28	11361658	64,540.00	25,700.00	38,840.00	19.42	1
II	08/08/11	B.Pariso	G.Lennon	101	690458	0411609	7:32	7:35	11361659	71,460.00	26,300.00	45,160.00	22.58	2
II	08/08/11	Buscaglia	J.A.Buzz	186	690459	0411608	7:32	7:40	11361661	70,640.00	26,300.00	44,340.00	22.17	3
II	08/08/11	B.Pariso	J.Anderson	100	690460	0411607	7:43	7:50	11361665	63,280.00	23,600.00	39,680.00	19.84	4
II	08/08/11	B.Pariso	S.Flewell	102	690431	0411606	7:43	7:57	11361668	65,940.00	25,800.00	40,140.00	20.07	5
II	08/08/11	Walck	C.Walck Sr.	31	690462	0411605	7:50	7:59	11361669	75,700.00	28,400.00	47,300.00	23.65	6
II	08/08/11	Walck	S.Lasapada	32	690463	0411604	7:54	8:03	11361671	74,300.00	28,100.00	46,200.00	23.10	7
II	08/08/11	Walck	D.Pace	33	690464	0411603	7:57	8:07	11361674	72,720.00	28,600.00	44,120.00	22.06	8
II	08/08/11	Pariso	S.Abdullah	217	690465	0411602	8:10	8:13	11361675	73,680.00	25,700.00	47,980.00	23.99	9
II	08/08/11	B.Pariso	G.Lennon	101	690466	0411601	8:11	8:15	11361676	64,860.00	26,300.00	38,560.00	19.28	10
II	08/08/11	Buscaglia	J.A.Buzz	186	690467	0411600	8:17	8:19	11361678	72,380.00	26,300.00	46,080.00	23.04	11
II	08/08/11	B.Pariso	J.Anderson	100	690468	0411584	8:26	8:29	11361682	68,460.00	23,600.00	44,860.00	22.43	12
II	08/08/11	B.Pariso	S.Flewell	102	690481	0411585	8:39	8:43	11361688	72,080.00	25,800.00	46,280.00	23.14	13
II	08/08/11	Walck	C.Walck Sr.	31	690480	0411583	8:32	8:35	11361684	67,900.00	28,400.00	39,500.00	19.75	14
II	08/08/11	Walck	C.walck Jr.	34	690483	0411587	8:50	8:55	11361694	78,020.00	27,700.00	50,320.00	25.16	15
II	08/08/11	Walck	D.Pace	33	690484	0411588	9:03	9:08	11361696	65,820.00	28,600.00	37,220.00	18.61	16
II	08/08/11	Pariso	S.Abdullah	217	690485	0411589	9:05	9:11	11361697	59,200.00	25,700.00	33,500.00	16.75	17
II	08/08/11	B.Pariso	G.Lennon	101	690477	0411590	9:13	9:19	11361700	70,180.00	26,300.00	43,880.00	21.94	18
II	08/08/11	Buscaglia	J.A.Buzz	186	690478	0411591	9:20	9:23	11361703	73,440.00	26,300.00	47,140.00	23.57	19
II	08/08/11	Walck	C.Walck Sr.	31	690491	0411593	9:25	9:30	11361706	73,220.00	28,400.00	44,820.00	22.41	20
II	08/08/11	B.Pariso	J.Anderson	100	690488	0411592	9:22	9:27	11361705	66,860.00	23,600.00	43,260.00	21.63	21
II	08/08/11	B.Pariso	S.Flewell	102	690489	0411594	9:32	9:37	11361709	72,560.00	25,800.00	46,760.00	23.38	22
II	08/08/11	Walck	S.Lasapada	32	690490	0411598	9:37	9:42	11361711	71,280.00	28,100.00	43,180.00	21.59	23
II	08/08/11	Walck	C.walck Jr.	34	690471	0411597	9:43	9:46	11361712	76,380.00	27,700.00	48,680.00	24.34	24
II	08/08/11	Walck	D.Pace	33	690492	0411595	9:47	9:51	11361715	74,480.00	28,600.00	45,880.00	22.94	25
II	08/08/11	Pariso	S.Abdullah	217	690493	0411175	9:56	10:02	11361719	71,540.00	25,700.00	45,840.00	22.92	26
II	08/08/11	B.Pariso	G.Lennon	101	690494	0411178	9:59	10:03	11361720	71,580.00	26,300.00	45,280.00	22.64	27
II	08/08/11	Buscaglia	J.A.Buzz	186	690495	0411596	10:02	10:07	11361723	63,560.00	26,300.00	37,260.00	18.63	28
II	08/08/11	B.Pariso	J.Anderson	100	690496	0411176	10:06	10:12	11361725	76,660.00	23,600.00	53,060.00	26.53	29
II	08/08/11	Walck	C.Walck Sr.	31	690499	0411171	10:22	10:25	11361731	82,820.00	28,400.00	54,420.00	27.21	30
II	08/08/11	B.Pariso	S.Flewell	102	690497	0411174	10:15	10:19	11361728	74,120.00	25,800.00	48,320.00	24.16	31
II	08/08/11	Walck	S.Lasapada	32	690498	0411173	10:16	10:21	11361729	77,480.00	28,100.00	49,380.00	24.69	32
II	08/08/11	Walck	S.Lasapada	32	690482	0411586	8:44	8:45	11361689	81,820.00	28,100.00	53,720.00	26.86	33
II	08/08/11	Walck	D.Pace	33	690520	0411172	10:28	10:31	11361732	87,240.00	28,600.00	58,640.00	29.32	34
II	08/08/11	Pariso	S.Abdullah	217	690500	0411170	10:35	10:41	11361736	69,560.00	25,700.00	43,860.00	21.93	35
II	08/08/11	B.Pariso	G.Lennon	101	690501	0411169	10:36	10:45	11361737	84,680.00	26,300.00	58,380.00	29.19	36
II	08/08/11	Buscaglia	J.A.Buzz	186	690502	0411168	10:42	10:52	11361741	79,180.00	26,300.00	52,880.00	26.44	37
II	08/08/11	B.Pariso	J.Anderson	100	690503	0411167	10:46	10:54	11361742	74,660.00	23,600.00	51,060.00	25.53	38
II	08/08/11	B.Pariso	S.Flewell	102	690505	0411166	10:57	11:02	11361745	77,260.00	25,800.00	51,460.00	25.73	39
II	08/08/11	Walck	S.Lasapada	32	690504	0411165	10:55	11:00	11361744	72,460.00	28,100.00	44,360.00	22.18	40

II	08/08/11	Walck	C.Walck Sr.	31	690506	0411164	11:00	11:08	11361748	90,820.00	28,400.00	62,420.00	31.21	41
II	08/08/11	Pariso	S.Abdullah	217	690507	0411163	11:17	11:26	11361752	75,640.00	25,700.00	49,940.00	24.97	42
II	08/08/11	B.Pariso	G.Lennon	101	690486	0411177	11:22	11:34	11361756	79,980.00	26,300.00	53,680.00	26.84	43
II	08/08/11	Buscaglia	J.A.Buzz	186	690508	0411145	11:25	11:38	11361758	70,080.00	26,300.00	43,780.00	21.89	44
II	08/08/11	B.Pariso	J.Anderson	100	690479	0411146	11:33	11:46	11361762	72,620.00	23,600.00	49,020.00	24.51	45
II	08/08/11	Walck	S.Lasapada	32	690512	0411147	11:37	11:53	11361765	77,060.00	28,100.00	48,960.00	24.48	46
II	08/08/11	B.Pariso	S.Flewell	102	690514	0411148	11:40	11:57	11361768	73,700.00	25,800.00	47,900.00	23.95	47
II	08/08/11	Walck	C.Walck Sr.	31	690513	0411149	11:44	12:00	11361770	80,720.00	28,400.00	52,320.00	26.16	48
II	08/08/11	Pariso	S.Abdullah	217	690515	0411150	11:56	12:08	11361772	80,220.00	25,700.00	54,520.00	27.26	49
II	08/08/11	Buscaglia	J.A.Buzz	186	690516	0411151	12:08	12:13	11361773	75,100.00	26,300.00	48,800.00	24.40	50
II	08/08/11	Pariso	B. Wark	13	690509	0411152	12:21	12:25	11361777	76,100.00	27,800.00	48,300.00	24.15	51
II	08/08/11	B.Pariso	G.Lennon	101	690510	0411153	12:22	12:30	11361781	78,460.00	26,300.00	52,160.00	26.08	52
II	08/08/11	B.Pariso	J.Anderson	100	690511	0411154	12:23	12:32	11361782	76,700.00	23,600.00	53,100.00	26.55	53
II	08/08/11	Walck	S.Lasapada	32	690521	0411155	12:27	12:37	11361784	78,800.00	28,100.00	50,700.00	25.35	54
II	08/08/11	Walck	C.Walck Sr.	31	690522	0411156	12:30	12:41	11361786	75,880.00	28,400.00	47,480.00	23.74	55
II	08/08/11	B.Pariso	S.Flewell	102	690523	0411157	12:34	12:44	11361788	75,180.00	25,800.00	49,380.00	24.69	56
II	08/08/11	Pariso	S.Abdullah	217	690524	0411158	12:38	12:45	11361789	79,880.00	25,700.00	54,180.00	27.09	57
II	08/08/11	Buscaglia	J.A.Buzz	186	690525	0411159	12:42	12:47	11361790	74,380.00	26,300.00	48,080.00	24.04	58
II	08/08/11	Pariso	B. Wark	13	690517	0411160	12:53	12:57	11361792	79,860.00	27,800.00	52,060.00	26.03	59
II	08/08/11	B.Pariso	G.Lennon	101	690527	0411161	12:59	13:04	11361795	72,300.00	26,300.00	46,000.00	23.00	60
II	08/08/11	B.Pariso	J.Anderson	100	690528	0411162	13:04	13:07	11361797	68,360.00	23,600.00	44,760.00	22.38	61
II	08/08/11	Walck	D.Pace	33	690529	0411081	13:05	13:13	11361800	73,700.00	28,600.00	45,100.00	22.55	62
II	08/08/11	Walck	S.Lasapada	32	690530	0411080	13:08	13:19	11361803	71,740.00	28,100.00	43,640.00	21.82	63
II	08/08/11	Walck	C.Walck Sr.	31	690531	0411079	13:11	13:20	11361804	76,200.00	28,400.00	47,800.00	23.90	64
II	08/08/11	B.Pariso	S.Flewell	102	690541	0411091	13:15	13:27	11361806	72,620.00	25,800.00	46,820.00	23.41	65
II	08/08/11	Pariso	S.Abdullah	217	690532	0411090	13:19	13:34	11361810	68,320.00	25,700.00	42,620.00	21.31	66
II	08/08/11	Buscaglia	J.A.Buzz	186	690539	0411089	13:22	13:38	11361813	65,520.00	26,300.00	39,220.00	19.61	67
II	08/08/11	Pariso	B. Wark	13	690533	0411088	13:30	13:42	11361816	76,320.00	27,800.00	48,520.00	24.26	68
II	08/08/11	B.Pariso	G.Lennon	101	690534	0411087	13:40	13:45	11361818	76,760.00	26,300.00	50,460.00	25.23	69
II	08/08/11	B.Pariso	J.Anderson	100	690536	0411086	13:41	13:48	11361820	69,120.00	23,600.00	45,520.00	22.76	70
II	08/08/11	Walck	D.Pace	33	690535	0411085	13:42	13:51	11361821	77,820.00	28,600.00	49,220.00	24.61	71
II	08/08/11	Walck	S.Lasapada	32	690537	0411084	13:46	13:53	11361822	79,920.00	28,100.00	51,820.00	25.91	72
II	08/08/11	Walck	C.Walck Sr.	31	690538	0411083	13:50	13:57	11361825	80,460.00	28,400.00	52,060.00	26.03	73
II	08/08/11	Pariso	S.Abdullah	217	690476	0411082	14:02	14:06	11361830	84,140.00	25,700.00	58,440.00	29.22	74
II	08/08/11	Buscaglia	J.A.Buzz	186	690487	0411096	14:06	14:10	11361831	77,600.00	26,300.00	51,300.00	25.65	75
II	08/08/11	Pariso	B. Wark	13	690540	0411095	14:13	14:17	11361834	80,840.00	27,800.00	53,040.00	26.52	76
II	08/08/11	B.Pariso	G.Lennon	101	690518	0411094	14:17	14:22	11361839	73,160.00	26,300.00	46,860.00	23.43	77
II	08/08/11	Walck	D.Pace	33	690544	0411093	14:19	14:26	11361841	81,020.00	28,600.00	52,420.00	26.21	78

II	08/08/11	B.Pariso	J.Anderson	100	690543	0411092	14:23	14:28	11361842	75,320.00	23,600.00	51,720.00	25.86	79
II	08/08/11	Walck	S.Lasapada	32	690545	0411101	14:27	14:31	11361844	80,760.00	28,100.00	52,660.00	26.33	80
II	08/08/11	Walck	C.Walck Sr.	31	690546	0411100	14:30	14:35	11361846	77,940.00	28,400.00	49,540.00	24.77	81
II	08/08/11	Buscaglia	J.A.Buzz	186	690547	0411099	14:41	14:43	11361847	74,900.00	26,300.00	48,600.00	24.30	82
II	08/08/11	Pariso	B. Wark	13	690548	0411098	14:45	14:49	11361849	82,440.00	27,800.00	54,640.00	27.32	83
II	08/08/11	B.Pariso	S.Flewell	102	690549	0411097	14:51	14:55	11361850	73,660.00	25,800.00	47,860.00	23.93	84
II	08/08/11	B.Pariso	G.Lennon	101	690550	0411109	14:57	15:00	11361852	79,920.00	26,300.00	53,620.00	26.81	85
II	08/08/11	B.Pariso	J.Anderson	100	690551	0411108	15:02	15:06	11361854	73,940.00	23,600.00	50,340.00	25.17	86
II	08/08/11	Walck	D.Pace	33	690552	0411107	15:07	15:10	11361856	79,620.00	28,600.00	51,020.00	25.51	87
II	08/08/11	Walck	S.Lasapada	32	690553	0411106	15:14	15:19	11361861	87,580.00	28,100.00	59,480.00	29.74	88
II	08/08/11	Walck	C.Walck Sr.	31	690554	0411105	15:18	15:23	11361862	80,880.00	28,400.00	52,480.00	26.24	89
II	08/08/11	Buscaglia	J.A.Buzz	186	690555	0411104	15:23	15:27	11361864	75,480.00	26,300.00	49,180.00	24.59	90
II	08/08/11	Pariso	B. Wark	13	690556	0411103	15:27	15:31	11361866	83,640.00	27,800.00	55,840.00	27.92	91
II	08/08/11	B.Pariso	S.Flewell	102	690557	0411102	15:31	15:38	11361867	78,120.00	25,800.00	52,320.00	26.16	92
II	08/08/11	B.Pariso	G.Lennon	101	690558	0411113	15:38	15:42	11361869	89,960.00	26,300.00	63,660.00	31.83	93
II	08/08/11	B.Pariso	J.Anderson	100	690519	0411112	15:43	15:47	11361870	81,040.00	23,600.00	57,440.00	28.72	94
II	08/08/11	Walck	D.Pace	33	690472	0411111	15:48	15:51	11361871	81,220.00	28,600.00	52,620.00	26.31	95
II	08/08/11	Walck	S.Lasapada	32	n/a	0411110	15:50	15:55	11361873	76,200.00	28,100.00	48,100.00	24.05	96
II	08/08/11	Walck	C.Walck Sr.	31	690469	0411119	15:55	15:58	11361874	85,700.00	28,400.00	57,300.00	28.65	97
II	08/08/11	Buscaglia	J.A.Buzz	186	n/a	0411118	15:58	16:01	11361876	74,020.00	26,300.00	47,720.00	23.86	98
II	08/08/11	Pariso	B. Wark	13	690526	0411117	16:08	16:10	11361878	81,620.00	27,800.00	53,820.00	26.91	99
II	08/08/11	B.Pariso	S.Flewell	102	690470	0411116	16:10	16:13	11361879	72,560.00	25,800.00	46,760.00	23.38	100
II	08/08/11	B.Pariso	G.Lennon	101	690474	0411115	16:23	16:26	11361893	80,540.00	26,300.00	54,240.00	27.12	101
													2,467.48	
Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
II	08/09/11	Pariso	Lori	232	690561	0411121	7:30	7:38	11361920	79,720.00	24,200.00	55,520.00	27.76	1
II	08/09/11	Pariso	S. Abdullah	217	690562	0411122	7:41	7:45	11361922	85,480.00	25,700.00	59,780.00	29.89	2
II	08/09/11	Buscaglia	J.A. Buzz	186	690563	0411123	7:51	7:55	11361925	67,560.00	26,300.00	41,260.00	20.63	3
II	08/09/11	B. Pariso	J. Crawford	107	missing	0411126	8:05	8:14	11361930	79,840.00	25,300.00	54,540.00	27.27	4
II	08/09/11	B. Pariso	S. Canspada	32	690567	0411127	8:05	8:29	11361937	79,380.00	28,100.00	51,280.00	25.64	5
II	08/09/11	Doran	Green	106	690569	0411128	8:23	8:35	11361941	71,200.00	27,100.00	44,100.00	22.05	6
													153.24	
Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	08/17/11	B. Pariso	S.Maggie	109	265001	0411132	13:37	13:43	10608261	64,380.00	25,700.00	38,680.00	19.34	1
V	08/17/11	Pariso	S. Abdullah	217	265002	0411133	14:04	14:13	10608270	63,840.00	25,700.00	38,140.00	19.07	2
V	08/17/11	B. Pariso	G. Lennon	101	265003	0411134	14:26	14:34	10608277	67,520.00	26,300.00	41,220.00	20.61	3
V	08/17/11	B. Pariso	J. Fluele	102	265004	0411135	14:48	14:52	10608282	69,520.00	25,800.00	43,720.00	21.86	4
V	08/17/11	Walck	C. Walck Sr.	31	265005	0411136	15:08	15:15	10608290	64,980.00	28,400.00	36,580.00	18.29	5
V	08/17/11	Walck	C. Walck Jr.	34	265006	0411137	15:27	15:31	10608294	65,120.00	27,700.00	37,420.00	18.71	6
V	08/17/11	B. Pariso	S.Maggie	109	265007	0411138	15:44	15:45	10608297	63,120.00	25,700.00	37,420.00	18.71	7
V	08/17/11	Pariso	S. Abdullah	217	265008	0411139	15:58	16:03	10608299	66,280.00	25,700.00	40,580.00	20.29	8
													156.88	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	08/18/11	Buscaglia	J. Buscaglia	186	265009	0411140	8:01	8:07	10608404	59,200.00	26,300.00	32,900.00	16.45	1
V	08/18/11	Walck	S. Laspada	32	265010	0411141	8:18	8:30	10608413	62,700.00	28,100.00	34,600.00	17.30	2
V	08/18/11	Walck	C. Walck Sr.	31	265011	0411142	8:33	8:45	10608423	67,280.00	28,400.00	38,880.00	19.44	3
V	08/18/11	Walck	C. Walck Jr.	34	265012	0411143	8:45	8:59	10608431	67,980.00	27,700.00	40,280.00	20.14	4
V	08/18/11	Buscaglia	J. Buscaglia	186	265013	0411144	8:57	9:06	10608436	69,480.00	26,300.00	43,180.00	21.59	5
V	08/18/11	Walck	S. Laspada	32	265014	0411120	9:13	9:23	10608443	76,760.00	28,100.00	48,660.00	24.33	6
V	08/18/11	Walck	C. Walck Sr.	31	265015	0411114	9:30	9:47	10608457	72,900.00	28,400.00	44,500.00	22.25	7
V	08/18/11	Walck	C. Walck Jr.	34	265016	0411001	9:56	10:01	10608461	67,540.00	27,700.00	39,840.00	19.92	8
V	08/18/11	Buscaglia	J. Buscaglia	186	265017	0411002	10:12	10:23	10608473	67,700.00	26,300.00	41,400.00	20.70	9
V	08/18/11	Walck	S. Laspada	32	265018	0411003	10:30	10:49	10608487	67,660.00	28,100.00	39,560.00	19.78	10
V	08/18/11	Walck	C. Walck Sr.	31	265019	0411004	10:43	11:02	10608493	71,140.00	28,400.00	42,740.00	21.37	11
V	08/18/11	Walck	C. Walck Jr.	34	265020	0411005	10:58	11:13	10608498	67,280.00	27,700.00	39,580.00	19.79	12
V	08/18/11	Buscaglia	J. Buscaglia	186	265021	0411006	11:11	11:32	10608509	65,260.00	26,300.00	38,960.00	19.48	13
V	08/18/11	Walck	S. Laspada	32	265022	0411007	11:28	11:45	10608517	70,420.00	28,100.00	42,320.00	21.16	14
V	08/18/11	Walck	C. Walck Sr.	31	265023	0411008	11:42	12:00	10608526	68,100.00	28,400.00	39,700.00	19.85	15
V	08/18/11	Walck	C. Walck Jr.	34	265024	0411009	12:19	12:22	10608538	74,660.00	27,700.00	46,960.00	23.48	16
V	08/18/11	Buscaglia	J. Buscaglia	186	265025	0411010	12:27	12:32	10608542	65,430.00	26,300.00	39,130.00	19.57	17
V	08/18/11	Walck	S. Laspada	32	265026	0411011	12:37	12:40	10608544	69,300.00	28,100.00	41,200.00	20.60	18
V	08/18/11	Walck	C. Walck Sr.	31	265027	0411012	12:49	12:52	10608547	69,260.00	28,400.00	40,860.00	20.43	19
V	08/18/11	Walck	C. Walck Jr.	34	265028	0411013	13:05	13:08	10608554	64,520.00	27,700.00	36,820.00	18.41	20
V	08/18/11	Buscaglia	J. Buscaglia	186	265029	0411014	13:20	13:27	10608564	57,900.00	26,300.00	31,600.00	15.80	21
V	08/18/11	Walck	S. Laspada	32	265030	0411015	13:30	13:34	10608565	64,060.00	28,100.00	35,960.00	17.98	22
V	08/18/11	Walck	C. Walck Sr.	31	265031	0411050	13:43	13:48	10608571	66,720.00	28,400.00	38,320.00	19.16	23
V	08/18/11	Walck	C. Walck Jr.	34	265032	0411051	14:00	14:15	10608578	69,740.00	27,700.00	42,040.00	21.02	24
V	08/18/11	Buscaglia	J. Buscaglia	186	265033	0411052	14:09	14:25	10608581	59,280.00	26,300.00	32,980.00	16.49	25
V	08/18/11	Walck	S. Laspada	32	265034	0411053	14:26	14:44	10608587	68,680.00	28,100.00	40,580.00	20.29	26
V	08/18/11	Walck	C. Walck Sr.	31	265035	0411054	14:46	15:03	10608694	67,900.00	28,400.00	39,500.00	19.75	27
V	08/18/11	Walck	C. Walck Jr.	34	265036	0411055	15:07	15:19	10608602	73,140.00	27,700.00	45,440.00	22.72	28
V	08/18/11	Buscaglia	J. Buscaglia	186	265037	0411056	15:19	15:23	10608603	68,660.00	26,300.00	42,360.00	21.18	29
V	08/18/11	Walck	S. Laspada	32	265038	0411057	15:35	15:42	10608609	76,000.00	28,100.00	47,900.00	23.95	30
V	08/18/11	Walck	C. Walck Sr.	31	265039	0411058	15:54	15:58	10608612	72,800.00	28,400.00	44,400.00	22.20	31
V	08/18/11	Walck	C. Walck Jr.	34	265040	0411059	16:09	16:14	10608617	64,840.00	27,700.00	37,140.00	18.57	32
V	08/18/11	Buscaglia	J. Buscaglia	186	265041	0411060	16:19	16:22	10608619	57,860.00	26,300.00	31,560.00	15.78	33
V	08/18/11	Walck	S. Laspada	32	265042	0411061	16:32	16:34	10608621	66,700.00	28,100.00	38,600.00	19.30	34
													680.23	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	08/19/11	Buscaglia	J. Buscaglia	186	265044	0411062	7:47	7:50	10608643	66,880.00	26,300.00	40,580.00	20.29	1
V	08/19/11	Walck	S. Laspada	32	265045	0411069	8:04	8:06	10608650	70,820.00	28,100.00	42,720.00	21.36	2
V	08/19/11	Walck	C. Walker Sr.	31	265046	0411068	8:21	8:31	10608662	68,420.00	28,400.00	40,020.00	20.01	3
V	08/19/11	Walck	C. Walck Jr.	34	265047	0411067	8:34	8:51	10608673	66,920.00	27,700.00	39,220.00	19.61	4
V	08/19/11	Buscaglia	J. Buscaglia	186	265048	0411066	8:48	9:08	10608682	67,220.00	26,300.00	40,920.00	20.46	5
V	08/19/11	Walck	S. Laspada	32	265049	0411065	8:57	9:10	10608683	72,400.00	28,100.00	44,300.00	22.15	6
V	08/19/11	Walck	C. Walker Sr.	31	265050	0411064	9:30	9:35	10608694	68,060.00	28,400.00	39,660.00	19.83	7
V	08/19/11	Walck	C. Walck Jr.	34	265051	0411063	9:38	9:42	10608699	69,140.00	27,700.00	41,440.00	20.72	8
V	08/19/11	Buscaglia	J. Buscaglia	186	265052	0411070	9:45	9:47	10608701	66,520.00	26,300.00	40,220.00	20.11	9
V	08/19/11	Walck	S. Laspada	32	265053	0411071	9:57	10:00	10608707	70,260.00	28,100.00	42,160.00	21.08	10
V	08/19/11	Walck	C. Walker Sr.	31	265054	0411072	10:19	10:25	10608714	70,820.00	24,800.00	46,020.00	23.01	11
V	08/19/11	Walck	C. Walck Jr.	34	265055	0411073	10:29	10:33	10608718	69,920.00	27,700.00	42,220.00	21.11	12
V	08/19/11	Buscaglia	J. Buscaglia	186	265056	0411074	10:36	10:40	10608722	67,300.00	26,300.00	41,000.00	20.50	13
V	08/19/11	Walck	S. Laspada	32	265057	0411075	10:46	10:54	10608730	70,202.00	28,100.00	42,102.00	21.05	14
V	08/19/11	Walck	C. Walker Sr.	31	265058	0411076	11:08	11:11	10608740	71,340.00	28,400.00	42,940.00	21.47	15
V	08/19/11	Walck	C. Walck Jr.	34	265059	0411077	11:17	11:22	10608745	70,380.00	27,700.00	42,680.00	21.34	16
V	08/19/11	Buscaglia	J. Buscaglia	186	265060	0411078	11:25	11:33	10608748	70,320.00	26,300.00	44,020.00	22.01	17
V	08/19/11	Walck	S. Laspada	32	265061	0411016	11:37	11:54	10608758	67,620.00	28,100.00	39,520.00	19.76	18
V	08/19/11	Walck	C. Walker Sr.	31	265062	0411017	11:57	12:05	10608764	74,020.00	28,400.00	45,620.00	22.81	19
V	08/19/11	Pariso	S. Harris	194	265063	0411018	12:06	12:10	10608772	69,500.00	23,140.00	46,360.00	23.18	20
V	08/19/11	Buscaglia	J. Buscaglia	186	265064	0411019	12:14	12:18	10608769	65,320.00	26,300.00	39,020.00	19.51	21
V	08/19/11	Walck	C. Walck Jr.	34	265065	0411020	12:31	12:36	10608775	73,720.00	27,700.00	46,020.00	23.01	22
V	08/19/11	Walck	S. Laspada	32	265066	0411021	12:55	12:59	10608782	66,120.00	28,100.00	38,020.00	19.01	23
V	08/19/11	Walck	C. Walker Sr.	31	265067	0411022	13:07	13:10	10608787	79,160.00	28,400.00	50,760.00	25.38	24
V	08/19/11	Pariso	S. Harris	194	265068	0411023	13:18	13:21	10608789	66,120.00	23,100.00	43,020.00	21.51	25
V	08/19/11	Pariso	C. Kaczmarck	12	265069	0411024	13:26	13:30	10608797	66,160.00	25,600.00	40,560.00	20.28	26
V	08/19/11	Walck	C. Walck Jr.	34	265070	0411025	13:37	13:42	10608794	71,060.00	27,700.00	43,360.00	21.68	27
V	08/19/11	Walck	S. Laspada	32	265071	0411026	13:45	13:50	10608796	69,940.00	28,100.00	41,840.00	20.92	28
V	08/19/11	Walck	C. Walker Sr.	31	265072	0411027	13:58	14:06	10608801	66,580.00	28,400.00	38,180.00	19.09	29
V	08/19/11	Pariso	S. Harris	194	265073	0411028	14:15	14:21	10608808	60,920.00	23,100.00	37,820.00	18.91	30
V	08/19/11	Pariso	C. Kaczmarck	12	265074	0411029	14:26	14:30	10608810	70,220.00	25,600.00	44,620.00	22.31	31
V	08/19/11	Walck	C. Walck Jr.	34	265075	0411030	14:37	14:39	10608814	68,820.00	27,700.00	41,120.00	20.56	32
V	08/19/11	Walck	S. Laspada	32	265076	0411031	14:44	14:48	10608817	71,440.00	28,100.00	43,340.00	21.67	33
V	08/19/11	Walck	C. Walker Sr.	31	265077	0411032	14:57	15:02	10608823	72,080.00	28,400.00	43,680.00	21.84	34
V	08/19/11	Pariso	S. Harris	194	265078	0411033	15:13	15:18	10608826	60,300.00	23,100.00	37,200.00	18.60	35
													736.14	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	08/22/11	Pariso	Vinny	229	265081	0411979	7:38	7:43	10608924	72,180.00	27,200.00	44,980.00	22.49	1
V	08/22/11	Buscaglia	J. A. Buzz	186	265082	0144980	7:35	7:57	10608920	69,520.00	26,300.00	43,220.00	21.61	2
V	08/22/11	Walck	D. Pace	33	265084	0411982	8:24	8:28	10608931	70,420.00	28,600.00	41,820.00	20.91	3
V	08/22/11	Walck	S. Laspada	32	265085	0411983	8:38	8:46	10608934	76,100.00	28,100.00	48,000.00	24.00	4
V	08/22/11	Pariso	n/a	207	256083	0411981	8:17	8:20	10608929	69,360.00	25,800.00	43,560.00	21.78	5
V	08/22/11	B. Pariso	S. Padoza	106	265086	0411984	8:50	8:55	10608938	76,840.00	27,200.00	49,640.00	24.82	6
V	08/22/11	Walck	C. Walck Sr.	31	265087	0411985	9:21	9:25	10608943	76,360.00	28,400.00	47,960.00	23.98	7
V	08/22/11	Bell	n/a	1	265088	0411986	9:35	9:43	10608951	62,860.00	26,400.00	36,460.00	18.23	8
V	08/22/11	Walck	C. Walck Jr.	34	265089	0411987	9:47	9:53	10608957	67,720.00	27,700.00	40,020.00	20.01	9
V	08/22/11	Pariso	Vinny	229	265090	0411988	10:02	10:06	10608960	80,820.00	27,200.00	53,620.00	26.81	10
V	08/22/11	Buscaglia	J. A. Buzz	186	265091	0411989	10:12	10:15	10608961	72,640.00	26,300.00	46,340.00	23.17	11
V	08/22/11	Pariso	n/a	207	265092	0411990	10:24	10:27	10608962	72,580.00	25,800.00	46,780.00	23.39	12
V	08/22/11	Walck	D. Pace	33	265093	0411991	10:30	10:34	10608965	68,260.00	28,600.00	39,660.00	19.83	13
V	08/22/11	Walck	S. Laspada	32	265094	0411992	10:47	10:50	10608967	71,740.00	28,100.00	43,640.00	21.82	14
V	08/22/11	B. Pariso	S. Padoza	106	265095	0411993	10:41	10:43	10608966	67,560.00	27,200.00	40,360.00	20.18	15
V	08/22/11	Walck	C. Walck Sr.	31	265096	0411994	10:51	11:00	10608971	66,480.00	28,400.00	38,080.00	19.04	16
V	08/22/11	Bell	n/a	1	265097	0411995	11:05	11:11	10608975	61,380.00	26,400.00	34,980.00	17.49	17
V	08/22/11	Walck	C. Walck Jr.	34	265098	0411996	11:03	11:08	10608974	78,900.00	27,700.00	51,200.00	25.60	18
V	08/22/11	Pariso	Vinny	229	265099	0411997	11:12	11:19	10608976	70,900.00	27,200.00	43,700.00	21.85	19
V	08/22/11	Buscaglia	J. A. Buzz	186	265100	0411998	11:27	11:34	10608982	64,680.00	26,300.00	38,380.00	19.19	20
V	08/22/11	Pariso	n/a	207	265101	0411999	11:23	11:32	10608981	75,880.00	25,800.00	50,080.00	25.04	21
V	08/22/11	Walck	D. Pace	33	265102	0412000	11:37	11:40	10608983	74,860.00	28,600.00	46,260.00	23.13	22
V	08/22/11	B. Pariso	S. Padoza	106	n/a	0411034	11:44	11:49	10608987	68,520.00	27,200.00	41,320.00	20.66	23
V	08/22/11	Walck	S. Laspada	32	265104	0411035	11:50	11:57	10608990	76,320.00	28,100.00	48,220.00	24.11	24
V	08/22/11	Bell	n/a	1	265106	0411037	12:00	12:06	10608992	60,200.00	26,400.00	33,800.00	16.90	25
V	08/22/11	Walck	C. Walck Sr.	31	265105	0411036	12:09	12:14	10608933	77,980.00	28,400.00	49,580.00	24.79	26
V	08/22/11	Pariso	Vinny	229	265107	0411038	12:11	12:08	10608995	79,620.00	27,200.00	52,420.00	26.21	27
V	08/22/11	Walck	C. Walck Jr.	34	265108	0411039	12:31	12:35	11359005	66,480.00	27,700.00	38,780.00	19.39	28
V	08/22/11	Pariso	n/a	207	265109	0411040	12:25	12:28	11359002	66,600.00	25,800.00	40,800.00	20.40	29
V	08/22/11	Buscaglia	J. A. Buzz	186	265110	0411041	12:44	12:49	11359009	71,860.00	26,300.00	45,560.00	22.78	30
V	08/22/11	Walck	D. Pace	33	265111	0411042	12:46	14:54	11359011	62,920.00	28,600.00	34,320.00	17.16	31
V	08/22/11	B. Pariso	S. Padoza	106	265112	0411043	12:51	12:58	11359012	79,440.00	27,200.00	52,240.00	26.12	32
V	08/22/11	Walck	S. Laspada	32	265113	0411044	13:03	13:07	11359014	63,860.00	28,100.00	35,760.00	17.88	33
V	08/22/11	Bell	n/a	1	265114	0411045	13:01	13:05	11359013	65,980.00	26,400.00	39,580.00	19.79	34
V	08/22/11	Walck	C. Walck Sr.	31	265115	0411046	13:25	13:30	11359021	72,920.00	28,400.00	44,520.00	22.26	35
V	08/22/11	Pariso	Vinny	229	265116	0411047	13:17	13:20	11359018	77,620.00	27,200.00	50,420.00	25.21	36
V	08/22/11	Pariso	n/a	207	265117	0411048	13:28	13:32	11359022	60,580.00	25,800.00	34,780.00	17.39	37

V	08/22/11	Walck	C. Walck Jr.	34	265118	0411049	13:38	13:42	11359024	75,260.00	27,700.00	47,560.00	23.78	38
V	08/22/11	Buscaglia	J. A. Buzz	186	265119	0404586	13:39	13:44	11359025	60,900.00	26,300.00	34,600.00	17.30	39
V	08/22/11	B. Pariso	S. Padoza	106	265120	0404587	13:47	13:50	11359027	77,900.00	27,200.00	50,700.00	25.35	40
V	08/22/11	Bell	n/a	1	265121	0404588	13:51	13:58	11359029	58,900.00	26,400.00	32,500.00	16.25	41
V	08/22/11	Walck	S. Laspada	32	265122	0404589	13:57	14:04	11359031	68,780.00	28,100.00	40,680.00	20.34	42
V	08/22/11	Walck	Vinny	33	265124	0404591	14:05	14:09	11359033	59,300.00	27,200.00	32,100.00	16.05	43
V	08/22/11	Pariso	D. Pace	229	265123	0404590	14:05	14:11	11359034	67,660.00	28,600.00	39,060.00	19.53	44
V	08/22/11	Walck	C. Walck Sr.	31	265125	0404592	14:26	14:29	11359041	75,420.00	28,400.00	47,020.00	23.51	45
V	08/22/11	Pariso	n/a	207	265126	0404593	14:27	14:31	11359042	68,140.00	25,800.00	42,340.00	21.17	46
V	08/22/11	Buscaglia	J. A. Buzz	186	265127	0404594	14:39	14:42	11359045	72,520.00	26,300.00	46,220.00	23.11	47
V	08/22/11	Walck	C. Walck Jr.	34	265129	0404595	14:46	14:52	11359049	57,460.00	27,700.00	29,760.00	14.88	48
V	08/22/11	B. Pariso	S. Padoza	106	265128	0404596	14:55	15:03	11359050	72,580.00	27,200.00	45,380.00	22.69	49
V	08/22/11	Bell	n/a	1	265130	0404597	15:01	15:07	11359052	52,400.00	26,400.00	26,000.00	13.00	50
V	08/22/11	Walck	S. Laspada	32	265131	0404598	15:14	15:20	11359056	78,460.00	28,100.00	50,360.00	25.18	51
V	08/22/11	Pariso	Vinny	229	265132	0404599	15:17	15:27	11359058	72,000.00	27,200.00	44,800.00	22.40	52
V	08/22/11	Walck	D. Pace	33	265133	0404600	15:24	15:31	11359059	74,080.00	28,600.00	45,480.00	22.74	53
V	08/22/11	Walck	C. Walck Sr.	31	265136	0404585	15:40	15:45	11359065	68,920.00	28,400.00	40,520.00	20.26	54
V	08/22/11	Pariso	n/a	207	265135	0404584	15:34	15:40	11359064	69,940.00	25,800.00	44,140.00	22.07	55
V	08/22/11	Buscaglia	J. A. Buzz	186	265137	0404583	15:42	15:48	11359066	64,860.00	26,300.00	38,560.00	19.28	56
V	08/22/11	Walck	C.Walck Jr.	34	265139	0404582	15:54	16:01	11359071	65,400.00	27,700.00	37,700.00	18.85	57
V	08/22/11	Bell	n/a	1	265138	0404581	15:54	15:58	11359070	62,720.00	26,400.00	36,320.00	18.16	58
V	08/22/11	B. Pariso	S. Padoza	106	265140	0404580	16:01	16:04	11359072	74,740.00	27,200.00	47,540.00	23.77	59
V	08/22/11	Walck	S. Laspada	32	265141	0404579	16:05	16:08	11359073	64,940.00	28,100.00	36,840.00	18.42	60
V	08/22/11	Pariso	Vinny	229	265142	0404578	16:11	16:16	11359074	82,460.00	27,200.00	55,260.00	27.63	61
V	08/22/11	Walck	D. Pace	33	265143	0404577	16:20	16:26	11359076	70,400.00	28,600.00	41,800.00	20.90	62
V	08/22/11	Pariso	n/a	207	265144	0404576	16:22	16:28	11359077	74,260.00	25,800.00	48,460.00	24.23	63
													1,346.27	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	8/23/2011	Pariso	Ozzy	207	265146	0404574	7:41	7:45	11359137	71,180.00	25,800.00	45,380.00	22.69	1
V	8/23/2011	Buscaglia	J. A. Buzz	186	265147	0404573	7:54	7:57	11359140	70,580.00	26,300.00	44,280.00	22.14	2
V	8/23/2011	Doran	Dwayne	106	265148	0404572	8:05	8:09	11359143	68,980.00	27,100.00	41,880.00	20.94	3
V	8/23/2011	Pariso	Ozzy	207	265149	0404571	8:25	8:27	11359148	73,120.00	25,800.00	47,320.00	23.66	4
V	8/23/2011	Walck	S. Laspada	32	265150	0404570	8:37	8:41	11359151	69,320.00	28,100.00	41,220.00	20.61	5
V	8/23/2011	Walck	D. Pace	33	265151	0404569	8:43	8:46	11359152	75,220.00	28,600.00	46,620.00	23.31	6
V	8/23/2011	Buscaglia	J. A. Buzz	186	265152	0404550	8:48	8:54	11359155	68,300.00	26,300.00	42,000.00	21.00	7
V	8/23/2011	Doran	Dwayne	106	265154	0404552	8:59	9:04	11359158	69,100.00	27,100.00	42,000.00	21.00	8
V	8/23/2011	Walck	C. Walck Sr.	31	265153	0404551	9:08	9:11	11359196	69,840.00	28,400.00	41,440.00	20.72	9
V	8/23/2011	Pariso	Ozzy	207	265155	0404553	9:32	9:35	11359171	71,960.00	25,800.00	46,160.00	23.08	10
V	8/23/2011	Walck	C. Walck Jr.	34	265156	0404554	9:38	9:41	11359172	72,660.00	27,700.00	44,960.00	22.48	11
V	8/23/2011	Walck	S. Laspada	32	265158	0404556	9:49	9:57	11359180	77,320.00	28,100.00	49,220.00	24.61	12
V	8/23/2011	Walck	D. Pace	33	265159	0404557	9:57	10:03	11359182	70,440.00	28,600.00	41,840.00	20.92	13
V	8/23/2011	Buscaglia	J. A. Buzz	186	265160	0404558	10:00	10:06	11359183	69,000.00	26,300.00	42,700.00	21.35	14
V	8/23/2011	Walck	C. Walck Sr.	31	265162	0404560	10:11	10:24	11359189	76,000.00	28,400.00	47,600.00	23.80	15
V	8/23/2011	Pariso	Ozzy	207	265163	0404561	10:24	10:31	11359192	77,220.00	25,800.00	51,420.00	25.71	16
V	8/23/2011	Doran	Dwayne	106	265161	0404559	10:28	10:42	11359196	66,760.00	27,100.00	39,660.00	19.83	17
V	8/23/2011	Walck	C. Walck Jr.	34	265164	0404562	10:36	10:45	11359197	75,380.00	28,400.00	46,980.00	23.49	18
V	8/23/2011	Walck	S. Laspada	32	265166	0404564	10:47	10:56	11359202	74,820.00	28,100.00	46,720.00	23.36	19
V	8/23/2011	Walck	D. Pace	33	265167	0404565	10:55	11:02	11359204	70,240.00	28,600.00	41,640.00	20.82	20
V	8/23/2011	Buscaglia	J. A. Buzz	186	265158	0404566	11:00	11:05	11359207	65,580.00	26,300.00	39,280.00	19.64	21
V	8/23/2011	Walck	C. Walck Sr.	31	265169	0404567	11:11	11:18	11359212	70,220.00	28,400.00	41,820.00	20.91	22
V	8/23/2011	Pariso	Ozzy	207	265170	0404568	11:21	11:23	11359214	70,500.00	25,800.00	44,700.00	22.35	23
V	8/23/2011	Doran	Dwayne	106	265171	0404524	11:24	11:28	11359215	59,480.00	27,100.00	32,380.00	16.19	24
V	8/23/2011	Walck	C. Walck Jr.	34	265172	0404525	11:33	11:40	11359219	76,060.00	27,700.00	48,360.00	24.18	25
V	8/23/2011	Walck	D. Pace	33	265175	0404528	11:47	11:52	11359224	60,320.00	28,600.00	31,720.00	15.86	26
V	8/23/2011	Walck	S. Laspada	32	265174	0404527	11:48	11:57	11359227	75,340.00	28,100.00	47,240.00	23.62	27
V	8/23/2011	Buscaglia	J. A. Buzz	186	265176	0404529	12:00	12:06	11359229	59,820.00	26,300.00	33,520.00	16.76	28
V	8/23/2011	Pariso	Ozzy	207	265177	0404530	12:02	12:08	11359230	68,300.00	25,800.00	42,500.00	21.25	29
V	8/23/2011	Doran	Dwayne	106	265179	0404532	12:16	12:31	11359236	67,620.00	27,100.00	40,520.00	20.26	30
V	8/23/2011	Walck	C. Walck Sr.	31	265178	0404531	12:18	12:25	11359237	70,760.00	28,400.00	42,360.00	21.18	31

V	8/23/2011	Walck	C. Walck Jr.	34	265180	0404833	12:28	12:40	11359244	71,920.00	27,700.00	44,220.00	22.11	32
V	8/23/2011	Walck	S. Laspada	32	265182	0404535	12:35	12:46	11359247	72,900.00	28,100.00	44,800.00	22.40	33
V	8/23/2011	Walck	D. Pace	33	265183	0404536	12:39	12:54	11359252	62,180.00	28,600.00	33,580.00	16.79	34
V	8/23/2011	Pariso	Ozzy	207	265184	0404537	12:48	13:01	11359255	67,760.00	25,800.00	41,960.00	20.98	35
V	8/23/2011	Buscaglia	J. A. Buzz	186	265185	0404538	12:51	13:05	11359256	57,660.00	26,300.00	31,360.00	15.68	36
V	8/23/2011	Doran	Dwayne	106	265186	0404539	12:59	13:07	11359258	66,960.00	27,100.00	39,860.00	19.93	37
V	8/23/2011	Walck	C. Walck Sr.	31	265187	0404540	13:07	13:12	11359260	65,420.00	28,400.00	37,020.00	18.51	38
V	8/23/2011	Walck	S. Laspada	32	265189	0404542	13:31	13:39	11359271	72,340.00	28,100.00	44,240.00	22.12	39
V	8/23/2011	Walck	D. Pace	33	265191	0404544	13:40	13:46	11359272	73,880.00	28,600.00	45,280.00	22.64	40
V	8/23/2011	Walck	C. Walck Jr.	34	265190	0404543	13:44	13:50	11359274	62,660.00	27,700.00	34,960.00	17.48	41
V	8/23/2011	Pariso	Ozzy	207	265192	0404545	13:49	13:55	11359275	69,920.00	25,800.00	44,120.00	22.06	42
V	8/23/2011	Buscaglia	J. A. Buzz	186	265193	0404546	13:55	13:58	11359277	53,100.00	26,300.00	26,800.00	13.40	43
V	8/23/2011	Doran	Dwayne	106	256194	0404547	14:05	14:10	11359280	68,080.00	27,100.00	40,980.00	20.49	44
V	8/23/2011	Walck	C. Walck Sr.	31	265195	0404548	14:15	14:18	11359281	67,800.00	28,400.00	39,400.00	19.70	45
V	8/23/2011	Walck	S. Laspada	32	265197	0404523	14:35	14:39	11359286	68,660.00	28,100.00	40,560.00	20.28	46
V	8/23/2011	Walck	D. Pace	33	265198	0404522	14:40	14:47	11359289	71,180.00	28,600.00	42,580.00	21.29	47
V	8/23/2011	Walck	C. Walck Jr.	34	265199	0404521	14:50	15:02	11359294	66,450.00	27,700.00	38,750.00	19.38	48
V	8/23/2011	Pariso	Ozzy	207	265200	0404520	14:57	15:09	11359295	73,100.00	25,800.00	47,300.00	23.65	49
V	8/23/2011	Doran	Dwayne	106	690202	0404518	15:06	15:14	11359296	67,560.00	27,100.00	40,460.00	20.23	50
V	8/23/2011	Buscaglia	J. A. Buzz	186	690201	0404519	15:07	15:17	11359297	64,560.00	26,300.00	38,260.00	19.13	51
V	8/23/2011	Walck	S. Laspada	32	690205	0404515	15:24	15:28	11359302	75,200.00	28,100.00	47,100.00	23.55	52
V	8/23/2011	Walck	C. Walck Sr.	31	690204	0404516	15:26	15:33	11359305	69,020.00	28,400.00	40,620.00	20.31	53
V	8/23/2011	Walck	D. Pace	33	690206	0404514	15:31	15:37	11359308	75,120.00	28,600.00	46,520.00	23.26	54
V	8/23/2011	Walck	C. Walck Jr.	34	690207	0404513	15:41	15:47	11359312	73,300.00	27,700.00	45,600.00	22.80	55
V	8/23/2011	Buscaglia	J. A. Buzz	186	690209	0404511	15:52	15:55	11359316	70,240.00	26,300.00	43,940.00	21.97	56
V	8/23/2011	Pariso	Ozzy	207	690208	0404512	15:55	16:00	11359316	71,680.00	25,800.00	45,880.00	22.94	57
V	8/23/2011	Doran	Dwayne	106	690210	0404510	15:58	16:02	11359317	73,020.00	27,100.00	45,920.00	22.96	58
V	8/23/2011	Walck	S. Laspada	32	690211	0404509	16:05	16:08	11359318	66,860.00	28,100.00	38,760.00	19.38	59
V	8/23/2011	Walck	C. Walck Sr.	31	690213	0404507	16:14	16:18	11359321	71,720.00	28,400.00	43,320.00	21.66	60
V	8/23/2011					0404555			11359178	61,860.00	26,400.00	35,460.00	17.73	61
V	8/23/2011					0404563			11359200	60,680.00	26,400.00	34,280.00	17.14	62
V	8/23/2011					0404526			11359221	57,980.00	26,400.00	31,580.00	15.79	63
V	8/23/2011					0404534			11359245	58,760.00	26,400.00	32,360.00	16.18	64
V	8/23/2011					0404541			11359270	58,020.00	26,400.00	31,620.00	15.81	65
V	8/23/2011					0404549			11359282	64,240.00	26,400.00	37,840.00	18.92	66
V	8/23/2011					0404517			11359300	62,220.00	26,400.00	35,820.00	17.91	67
V	8/23/2011					0404508			11359319	56,000.00	26,400.00	29,600.00	14.80	68
													1,399.08	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	08/24/11	Parios	Ozzy	207	690214	0404506	7:40	7:42	11359391	71,000.00	25,800.00	45,200.00	22.60	1
V	08/24/11	B.Pariso	S.Maggie	109	690215	0404505	7:52	7:55	11359398	60,620.00	25,700.00	34,920.00	17.46	2
V	08/24/11	B.Pariso	G.Lennon	101	690216	0404504	7:58	8:01	11359400	71,540.00	26,300.00	45,240.00	22.62	3
V	08/24/11	Parios	Ozzy	207	690218	0404502	8:13	8:14	11359401	69,060.00	25,800.00	43,260.00	21.63	4
V	08/24/11	Buscaglia	J.A.Buzz	186	690217	0404503	8:14	8:17	11359402	61,780.00	26,300.00	35,480.00	17.74	5
V	08/24/11	Walck	S.Laspada	32	690219	0404501	8:46	8:50	11359409	68,980.00	28,100.00	40,880.00	20.44	6
V	08/24/11	B.Pariso	G.Lennon	101	690221	0411403	8:50	8:54	11359410	76,180.00	26,300.00	49,880.00	24.94	7
V	08/24/11	B.Pariso	S.Maggie	109	690220	0411402	9:01	9:06	11359414	57,080.00	25,700.00	31,380.00	15.69	8
V	08/24/11	Parios	Ozzy	207	690222	0411404	9:04	9:07	11359415	73,320.00	25,800.00	47,520.00	23.76	9
V	08/24/11	Walck	C. Walck Sr.	31	690224	0411406	9:26	9:31	11359420	74,820.00	28,400.00	46,420.00	23.21	10
V	08/24/11	Buscaglia	J.A.Buzz	186	690226	0411405	9:32	9:36	11359423	62,900.00	26,300.00	36,600.00	18.30	11
V	08/24/11	Walck	S.Laspada	32	690227	0411409	9:39	9:45	11359428	75,280.00	28,100.00	47,180.00	23.59	12
V	08/24/11	B.Pariso	G.Lennon	101	690228	0411410	9:48	9:57	11359434	75,140.00	26,300.00	48,840.00	24.42	13
V	08/24/11	Walck	C.Walck Jr	34	690225	0411407	9:54	10:02	11359436	77,920.00	27,700.00	50,220.00	25.11	14
V	08/24/11	B.Pariso	S.Maggie	109	690229	0411411	9:58	10:12	11359440	69,400.00	25,700.00	43,700.00	21.85	15
V	08/24/11	Walck	Doug	33	690226	0411408	10:17	10:23	11359445	73,700.00	28,600.00	45,100.00	22.55	16
V	08/24/11	Parios	Ozzy	207	690230	0411412	10:23	10:27	11359447	71,040.00	25,800.00	45,240.00	22.62	17
V	08/24/11	Walck	C. Walck Sr.	31	690231	0411413	10:33	10:40	11359450	59,200.00	28,400.00	30,800.00	15.40	18
V	08/24/11	Buscaglia	J.A.Buzz	186	690232	0411414	10:42	10:47	11359453	65,960.00	26,300.00	39,660.00	19.83	19
V	08/24/11	Walck	S.Laspada	32	690233	0411415	10:58	11:02	11359457	77,820.00	28,100.00	49,720.00	24.86	20
V	08/24/11	B.Pariso	S.Maggie	109	690235	0411417	11:10	11:14	11359460	73,060.00	25,700.00	47,360.00	23.68	21
V	08/24/11	B.Pariso	G.Lennon	101	690234	0411416	11:18	11:21	11359461	75,060.00	26,300.00	48,760.00	24.38	22
V	08/24/11	Walck	C.Walck Jr	34	690236	0411418	11:22	11:26	11359463	69,960.00	27,700.00	42,260.00	21.13	23
V	08/24/11	Parios	Ozzy	207	690237	0411419	11:25	11:32	11359465	76,200.00	25,800.00	50,400.00	25.20	24
V	08/24/11	Walck	C. Walck Sr.	31	690238	0411420	11:32	11:44	11359469	72,220.00	28,400.00	43,820.00	21.91	25
V	08/24/11	Buscaglia	J.A.Buzz	186	690239	0411421	11:35	11:48	11359471	75,020.00	26,300.00	48,720.00	24.36	26
V	08/24/11	Walck	S.Laspada	32	690241	0411423	11:40	11:50	11359472	70,420.00	28,100.00	42,320.00	21.16	27
V	08/24/11	Walck	Doug	33	690240	0411422	11:46	11:57	11359475	69,720.00	28,600.00	41,120.00	20.56	28
V	08/24/11	B.Pariso	S.Maggie	109	690242	0411424	12:01	12:05	11359478	69,160.00	24,700.00	44,460.00	22.23	29
V	08/24/11	B.Pariso	G.Lennon	101	690246	0411425	12:08	12:13	11359481	79,240.00	26,300.00	52,940.00	26.47	30
V	08/24/11	Walck	C.Walck Jr	34	690244	0411426	12:13	13:16	11359482	74,020.00	27,700.00	46,320.00	23.16	31
V	08/24/11	Parios	Ozzy	207	690245	0411427	12:14	12:17	11359483	72,980.00	25,800.00	47,180.00	23.59	32
V	08/24/11	Buscaglia	J.A.Buzz	186	690247	0411429	12:20	12:30	11359489	69,440.00	26,300.00	43,140.00	21.57	33
V	08/24/11	Walck	C. Walck Sr.	31	690246	0411428	12:23	12:37	11359492	68,260.00	28,400.00	39,860.00	19.93	34
V	08/24/11	Walck	S.Laspada	32	690248	0411430	12:28	12:42	11359495	76,900.00	28,100.00	48,800.00	24.40	35
V	08/24/11	Walck	Doug	33	690249	0411431	12:38	12:49	11359498	66,760.00	28,600.00	38,160.00	19.08	36
V	08/24/11	B.Pariso	S.Maggie	109	690250	0411432	12:41	12:50	11359499	70,320.00	25,700.00	44,620.00	22.31	37

V	08/24/11	Parios	Ozzy	207	690252	0411434	12:49	12:57	11359501	69,840.00	25,800.00	44,040.00	22.02	38
V	08/24/11	B.Pariso	G.Lennon	101	690251	0411433	12:50	13:02	11359503	63,280.00	26,300.00	36,980.00	18.49	39
V	08/24/11	Walck	C.Walck Jr	34	690253	0411435	13:07	13:10	11359505	78,140.00	27,700.00	50,440.00	25.22	40
V	08/24/11	B.Pariso	J.A.Buzz	186	690254	0411436	13:07	13:14	11359508	56,480.00	26,300.00	30,180.00	15.09	41
V	08/24/11	Walck	C. Walck Sr.	31	690255	0411437	13:13	13:19	11359511	83,040.00	28,400.00	54,640.00	27.32	42
V	08/24/11	Walck	S.Laspada	32	690256	0411470	13:19	13:26	11359514	62,920.00	28,100.00	34,820.00	17.41	43
V	08/24/11	Parios	Ozzy	207	690258	0411472	13:34	13:39	11359518	78,160.00	25,800.00	52,360.00	26.18	44
V	08/24/11	B.Pariso	S.Maggie	109	690257	0411471	13:34	13:42	11349519	70,100.00	25,700.00	44,400.00	22.20	45
V	08/24/11	Walck	Doug	33	690259	0411473	13:43	13:47	11359521	72,140.00	28,600.00	43,540.00	21.77	46
V	08/24/11	B.Pariso	G.Lennon	101	690260	0411474	13:48	13:53	11359523	70,760.00	26,300.00	44,460.00	22.23	47
V	08/24/11	Buscaglia	J.A.Buzz	186	690262	0411476	13:55	14:00	11359524	61,420.00	26,300.00	35,120.00	17.56	48
V	08/24/11	Walck	C.Walck Jr	34	690261	0411475	14:00	14:09	11359528	76,740.00	27,700.00	49,040.00	24.52	49
V	08/24/11	Walck	C. Walck Sr.	31	690263	0411477	14:02	14:12	11359530	68,740.00	28,400.00	40,340.00	20.17	50
V	08/24/11	Walck	S.Laspada	32	690264	0411478	14:08	14:17	11359532	71,680.00	28,100.00	43,580.00	21.79	51
V	08/24/11	Parios	Ozzy	207	690265	0411479	14:17	14:20	11359534	72,160.00	25,800.00	46,360.00	23.18	52
V	08/24/11	B.Pariso	S.Maggie	109	690266	0411480	14:18	14:22	11359505	69,440.00	25,700.00	43,740.00	21.87	53
V	08/24/11	Walck	Doug	33	690267	0411481	14:27	14:31	11359537	76,100.00	28,600.00	47,500.00	23.75	54
V	08/24/11	B.Pariso	G.Lennon	101	690268	0411482	14:32	14:37	11359539	69,380.00	26,300.00	43,080.00	21.54	55
V	08/24/11	Buscaglia	J.A.Buzz	186	690269	0411483	14:41	14:46	11359541	57,520.00	26,300.00	31,220.00	15.61	56
V	08/24/11	Walck	C. Walck Sr.	31	690271	0411484	14:52	14:56	11359544	74,500.00	28,400.00	46,100.00	23.05	57
V	08/24/11	Parios	Ozzy	207	690272	0411485	14:57	15:00	11359545	66,920.00	25,800.00	41,120.00	20.56	58
V	08/24/11	B.Pariso	S.Maggie	109	690278	0411488	15:06	15:10	11359547	65,220.00	25,700.00	39,520.00	19.76	59
V	08/24/11	Walck	S.Laspada	32	690273	0411486	15:07	15:12	11359548	72,560.00	28,100.00	44,460.00	22.23	60
V	08/24/11	Walck	Doug	33	690276	0411489	15:15	15:18	11359550	69,720.00	28,600.00	41,120.00	20.56	61
V	08/24/11	Walck	C.Walck Jr	34	690274	0411487	15:15	15:20	11359551	78,720.00	27,700.00	51,020.00	25.51	62
V	08/24/11	Buscaglia	J.A.Buzz	186	690278	0411491	15:22	15:27	11359553	55,100.00	26,300.00	28,800.00	14.40	63
V	08/24/11	B.Pariso	G.Lennon	101	690277	0411490	15:25	15:31	11359555	78,880.00	26,300.00	52,580.00	26.29	64
V	08/24/11	Parios	Ozzy	207	690280	0411493	15:34	15:38	11359557	64,040.00	25,800.00	38,240.00	19.12	65
V	08/24/11	Walck	C. Walck Sr.	31	690279	0411492	15:36	15:41	11359558	81,460.00	28,400.00	53,060.00	26.53	66
V	08/24/11	B.Pariso	S.Maggie	109	690281	0411494	15:47	15:52	11359562	71,480.00	25,700.00	45,780.00	22.89	67
V	08/24/11	Walck	S.Laspada	32	690282	0411495	15:54	16:01	11359565	81,660.00	28,100.00	53,560.00	26.78	68
V	08/24/11	Buscaglia	J.A.Buzz	186	690283	0411496	15:58	16:02	11359566	58,860.00	26,300.00	32,560.00	16.28	69
V	08/24/11	Walck	C.Walck Jr	34	690285	0411497	16:08	16:12	11359569	64,840.00	27,700.00	37,140.00	18.57	70
V	08/24/11	Walck	Doug	33	690284	0411498	16:08	16:14	11359570	78,880.00	28,600.00	50,280.00	25.14	71
V	08/24/11	B.Pariso	G.Lennon	101	690287	0411500	16:19	16:22	11359571	84,800.00	26,300.00	58,500.00	29.25	72
V	08/24/11	Parios	Ozzy	207	690286	0411499	16:20	16:24	11359572	53,800.00	25,800.00	28,000.00	14.00	73
													1,592.58	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	08/25/11	Pariso	Vinny	229	690288	0404769	7:40	7:44	11359631	97,040.00	27,200.00	69,840.00	34.92	1
V	08/25/11	Pariso	Ozzy	207	690289	0404801	7:51	7:58	11359634	90,740.00	25,800.00	64,940.00	32.47	2
V	08/25/11	Pariso	Henry	201	690290	0404768	8:00	8:05	11359637	61,600.00	25,800.00	35,800.00	17.90	3
V	08/25/11	Pariso	S.Abdullah	217	690293	0404766	8:03	8:10	11359639	83,600.00	25,700.00	57,900.00	28.95	4
V	08/25/11	Walck	S.Laspada	32	690291	0404767	8:06	8:15	11359647	60,460.00	28,100.00	32,360.00	16.18	5
V	08/25/11	Walck	C..Walck Sr.	31	690294	0404770	8:12	8:20	11359650	87,660.00	28,380.00	59,280.00	29.64	6
V	08/25/11	Bell	n/a	1	690295	0404771	8:19	8:25	11359652	58,540.00	26,060.00	32,480.00	16.24	7
V	08/25/11	Pariso	Vinny	229	690298	0404773	8:24	8:27	11359653	83,420.00	27,200.00	56,220.00	28.11	8
V	08/25/11	Walck	D. Pace	33	690296	0404772	8:31	8:34	11359659	61,920.00	28,160.00	33,760.00	16.88	9
V	08/25/11	Doran	Osmon	104	690299	0404774	8:33	8:37	11359660	84,260.00	29,440.00	54,820.00	27.41	10
V	08/25/11	Walck	C.Walck Jr.	34	690300	0404775	8:42	8:46	11359651	61,940.00	27,700.00	34,240.00	17.12	11
V	08/25/11	Pariso	Ozzy	207	690311	0404776	8:46	8:57	11359655	59,140.00	25,800.00	33,340.00	16.67	12
V	08/25/11	Pariso	Henry	201	690302	0404800	8:49	8:59	11359657	73,420.00	25,800.00	47,620.00	23.81	13
V	08/25/11	Walck	S.Laspada	32	690304	0404798	8:56	9:09	11359661	69,480.00	28,100.00	41,380.00	20.69	14
V	08/25/11	Pariso	S.Abdullah	217	690303	0404799	9:00	9:13	11359663	78,180.00	25,700.00	52,480.00	26.24	15
V	08/25/11	Pariso	Vinny	229	690307	0404796	9:27	9:37	11359668	71,640.00	27,200.00	44,440.00	22.22	16
V	08/25/11	Walck	C.Walck Jr.	34	690308	0404794	9:34	9:46	11359670	68,040.00	27,700.00	40,340.00	20.17	17
V	08/25/11	Walck	D. Pace	33	690309	0404793	9:41	9:48	11359671	75,920.00	28,200.00	47,720.00	23.86	18
V	08/25/11	Walck	C..Walck Sr.	31	690305	0404797	9:45	9:54	11359673	84,900.00	28,400.00	56,500.00	28.25	19
V	08/25/11	Doran	Osmon	104	690310	0404792	9:46	9:57	11359675	70,700.00	29,500.00	41,200.00	20.60	20
V	08/25/11	Bell	n/a	1	690306	0404795	9:59	10:14	11359683	65,240.00	26,100.00	39,140.00	19.57	21
V	08/25/11	Pariso	Ozzy	207	690301	0404785	10:02	10:18	11359685	72,140.00	25,800.00	46,340.00	23.17	22
V	08/25/11	Pariso	Henry	201	690313	0404783	10:12	10:21	11359687	74,000.00	25,800.00	48,200.00	24.10	23
V	08/25/11	Walck	S.Laspada	32	690213	0404784	10:18	10:30	11359691	69,040.00	28,100.00	40,940.00	20.47	24
V	08/25/11	Doran	Duane	106	690314	0404782	10:20	10:35	11359693	65,360.00	27,100.00	38,260.00	19.13	25
V	08/25/11	Pariso	S.Abdullah	217	690315	0404781	10:30	10:41	11359695	67,600.00	25,700.00	41,900.00	20.95	26
V	08/25/11	Pariso	Vinny	229	690316	0404780	10:31	10:43	11359696	75,240.00	27,200.00	48,040.00	24.02	27
V	08/25/11	Walck	C..Walck Sr.	31	690317	0404778	10:42	10:54	11359700	66,600.00	28,400.00	38,200.00	19.10	28
V	08/25/11	Doran	Osmon	104	690318	0404777	10:51	10:58	11359703	60,840.00	29,500.00	31,340.00	15.67	29
V	08/25/11	Walck	C.Walck Jr.	34	690319	0404779	11:01	11:10	11359710	63,960.00	27,700.00	36,260.00	18.13	30
V	08/25/11	Walck	D. Pace	33	690321	0404764	11:08	11:15	11359713	67,680.00	28,200.00	39,480.00	19.74	31
V	08/25/11	Bell	n/a	1	690320	0404765	11:10	11:18	11359715	65,820.00	26,100.00	39,720.00	19.86	32
V	08/25/11	Pariso	Ozzy	207	690323	0404763	11:18	11:26	11359720	70,180.00	25,800.00	44,380.00	22.19	33
V	08/25/11	Pariso	Henry	201	690322	0404762	11:23	11:31	11359721	70,520.00	25,800.00	44,720.00	22.36	34
V	08/25/11	Walck	S.Laspada	32	690324	0404761	11:27	11:33	11359722	72,300.00	28,100.00	44,200.00	22.10	35
V	08/25/11	Doran	Duane	106	690325	0404760	11:30	11:35	11359723	53,500.00	27,100.00	26,400.00	13.20	36
V	08/25/11	Pariso	S.Abdullah	217	690326	0404759	11:36	11:46	11359725	68,720.00	25,700.00	43,020.00	21.51	37
V	08/25/11	Walck	C..Walck Sr.	31	690328	0404757	11:43	11:47	11359726	72,800.00	28,400.00	44,400.00	22.20	38
V	08/25/11	Pariso	Vinny	229	690327	0404758	11:44	11:49	11359727	74,680.00	27,200.00	47,480.00	23.74	39

V	08/25/11	Doran	Osmon	104	690329	0404756	11:55	11:58	11359730	63,760.00	29,500.00	34,260.00	17.13	40
V	08/25/11	Walck	D. Pace	33	690330	0404755	11:59	12:04	11359732	74,300.00	28,200.00	46,100.00	23.05	41
V	08/25/11	Bell	n/a	1	690331	0404754	12:14	12:17	11359737	57,700.00	26,100.00	31,600.00	15.80	42
V	08/25/11	Pariso	Henry	201	690333	0404752	12:22	12:30	11359741	70,000.00	25,800.00	44,200.00	22.10	43
V	08/25/11	Pariso	Ozzy	207	690332	0404753	12:23	12:33	11359742	71,760.00	25,800.00	45,960.00	22.98	44
V	08/25/11	Walck	C.Walck Jr.	34	690335	0404751	12:31	12:40	11359745	58,780.00	27,700.00	31,080.00	15.54	45
V	08/25/11	Walck	S.Laspada	32	690336	0404750	12:33	12:45	11359748	73,940.00	28,100.00	45,840.00	22.92	46
V	08/25/11	Doran	Duane	106	690337	0404749	12:37	12:47	11359749	61,280.00	27,100.00	34,180.00	17.09	47
V	08/25/11	Pariso	S.Abdullah	217	690338	0404748	12:43	12:50	11359751	70,180.00	25,700.00	44,480.00	22.24	48
V	08/25/11	Walck	C..Walck Sr.	31	690339	0404747	12:50	12:53	11359752	72,660.00	28,400.00	44,260.00	22.13	49
V	08/25/11	Pariso	Vinny	229	690340	0404746	12:54	12:56	11359753	77,500.00	27,200.00	50,300.00	25.15	50
V	08/25/11	Doran	Osmon	104	690341	0404745	13:03	13:10	11359759	63,280.00	29,500.00	33,780.00	16.89	51
V	08/25/11	Bell	n/a	1	690343	0404743	13:12	13:18	11359762	54,880.00	26,100.00	28,780.00	14.39	52
V	08/25/11	Walck	D. Pace	33	690342	0404744	13:24	13:26	11359765	80,100.00	28,200.00	51,900.00	25.95	53
V	08/25/11	Pariso	Henry	201	690344	0404742	13:37	13:42	11359768	72,660.00	25,800.00	46,860.00	23.43	54
V	08/25/11	Pariso	Ozzy	207	690345	0404741	13:38	13:43	11359769	77,400.00	25,800.00	51,600.00	25.80	55
V	08/25/11	Walck	C.Walck Jr.	34	690346	0404740	13:44	13:47	11359770	64,760.00	27,700.00	37,060.00	18.53	56
V	08/25/11	Walck	S.Laspada	32	690347	0404739	13:45	13:50	11359771	79,180.00	28,100.00	51,080.00	25.54	57
V	08/25/11	Doran	Duane	106	690349	0404738	13:54	14:00	11359773	55,980.00	27,100.00	28,880.00	14.44	58
V	08/25/11	Pariso	S.Abdullah	217	690348	0404737	13:54	14:04	11359775	74,800.00	25,700.00	49,100.00	24.55	59
V	08/25/11	Pariso	Vinny	229	690351	0404729	14:01	14:09	11359778	72,800.00	27,200.00	45,600.00	22.80	60
V	08/25/11	Walck	C..Walck Sr.	31	690350	0404728	14:07	14:17	11359780	70,900.00	28,400.00	42,500.00	21.25	61
V	08/25/11	Doran	Osmon	104	690352	0404730	14:07	14:18	11359781	72,780.00	29,500.00	43,280.00	21.64	62
V	08/25/11	Pariso	Ozzy	207	690354	0404732	14:18	14:25	11359782	75,700.00	25,800.00	49,900.00	24.95	63
V	08/25/11	Bell	n/a	1	690353	0404731	14:20	14:29	11359784	63,360.00	26,100.00	37,260.00	18.63	64
V	08/25/11	Pariso	Henry	201	690355	0404733	14:33	14:39	11359786	66,360.00	25,800.00	40,560.00	20.28	65
V	08/25/11	Walck	S.Laspada	32	690357	0404735	14:34	14:43	11359788	73,260.00	28,100.00	45,160.00	22.58	66
V	08/25/11	Doran	Duane	106	690358	0404736	14:39	14:46	11359789	64,740.00	27,100.00	37,640.00	18.82	67
V	08/25/11	Walck	C.Walck Jr.	34	690356	0404734	14:42	14:51	11359791	76,120.00	27,700.00	48,420.00	24.21	68
V	08/25/11	Pariso	Vinny	229	690360	0404814	14:48	14:55	11359794	77,100.00	27,200.00	49,900.00	24.95	69
V	08/25/11	Pariso	S.Abdullah	217	690359	0404813	14:53	15:09	11359800	69,020.00	25,700.00	43,320.00	21.66	70
V	08/25/11	Doran	Osmon	104	690361	0404816	14:55	15:10	11359801	78,280.00	29,500.00	48,780.00	24.39	71
V	08/25/11	Walck	C..Walck Sr.	31	690362	0404815	15:02	15:20	11359805	78,700.00	28,400.00	50,300.00	25.15	72
V	08/25/11	Pariso	Ozzy	207	690363	0404817	15:13	15:37	11359808	70,820.00	25,800.00	45,020.00	22.51	73
V	08/25/11	Bell	n/a	1	690364	0404818	15:18	15:34	11359811	54,680.00	26,100.00	28,580.00	14.29	74
V	08/25/11	Pariso	Henry	201	690365	0404819	15:22	15:39	11359813	69,380.00	25,800.00	43,580.00	21.79	75
V	08/25/11	Walck	S.Laspada	32	690366	0404820	15:28	15:41	11359814	67,840.00	28,100.00	39,740.00	19.87	76
V	08/25/11	Walck	C.Walck Jr.	34	690367	0404821	15:36	15:47	11359817	70,580.00	27,700.00	42,880.00	21.44	77
													1,666.40	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	08/26/11	Pariso	R.Osbourne	207	690369	0404823	7:49	7:51	11359915	72,140.00	25,800.00	46,340.00	23.17	1
V	08/26/11	Pariso	S.Abdullah	217	690368	0404822	8:02	8:06	11359921	61,600.00	25,700.00	35,900.00	17.95	2
V	08/26/11	Buscaglia	J.A. Buzz	186	690370	0404824	8:02	8:08	11359922	70,240.00	26,300.00	43,940.00	21.97	3
V	08/26/11	Walck	D.Pace	33	690372	0404826	8:12	8:15	11359923	74,880.00	28,800.00	46,080.00	23.04	4
V	08/26/11	Walck	S.Laspada	32	690371	0404825	8:18	8:20	11359925	70,660.00	28,100.00	42,560.00	21.28	5
V	08/26/11	Walck	C.Walck Jr.	34	690374	0404828	8:29	8:36	11359931	69,500.00	27,700.00	41,800.00	20.90	6
V	08/26/11	Bell	C. Bell	1	690373	0404827	8:33	8:46	11359935	60,000.00	26,100.00	33,900.00	16.95	7
V	08/26/11	Pariso	R.Osbourne	207	690376	0404830	8:41	8:54	11359939	71,020.00	25,800.00	45,220.00	22.61	8
V	08/26/11	Pariso	S.Abdullah	217	690378	0404831	8:53	9:08	11359946	64,360.00	25,700.00	38,660.00	19.33	9
V	08/26/11	Doran	J.Osmor Jr.	104	690377	0404832	8:56	9:11	11359948	70,200.00	29,500.00	40,700.00	20.35	10
V	08/26/11	Buscaglia	J.A. Buzz	186	690379	0404833	9:01	9:19	11359952	55,800.00	26,300.00	29,500.00	14.75	11
V	08/26/11	Walck	D.Pace	33	690380	0404834	9:01	9:21	11359953	68,960.00	28,200.00	40,760.00	20.38	12
V	08/26/11	Walck	C.Walck Sr.	31	690375	0404829	9:09	9:29	11359957	73,380.00	28,400.00	44,980.00	22.49	13
V	08/26/11	Bell	C. Bell	1	690382	0404836	9:37	9:41	11359959	68,520.00	26,100.00	42,420.00	21.21	14
V	08/26/11	Walck	S.Laspada	32	690381	0404835	9:37	9:43	11359960	64,400.00	28,100.00	36,300.00	18.15	15
V	08/26/11	Walck	C.Walck Jr.	34	690383	0404837	9:42	9:46	11359961	70,540.00	27,700.00	42,840.00	21.42	16
V	08/26/11	Pariso	R.Osbourne	207	690384	0404838	9:45	9:51	11359963	62,780.00	25,800.00	36,980.00	18.49	17
V	08/26/11	Doran	J.Osmor Jr.	104	690385	0404839	9:46	9:54	11359965	71,700.00	29,500.00	42,200.00	21.10	18
V	08/26/11	Pariso	S.Abdullah	217	690386	0404840	9:53	10:03	11359969	60,600.00	25,700.00	34,900.00	17.45	19
V	08/26/11	Buscaglia	J.A. Buzz	186	690387	0404841	9:56	10:10	11359972	69,260.00	26,300.00	42,960.00	21.48	20
V	08/26/11	Walck	C.Walck Sr.	31	690389	0404843	10:05	10:16	11359976	72,300.00	28,400.00	43,900.00	21.95	21
V	08/26/11	Walck	D.Pace	33	690388	0404842	10:05	10:19	11359978	72,300.00	28,200.00	44,100.00	22.05	22
V	08/26/11	Walck	S.Laspada	32	690390	0404844	10:19	10:32	11359985	66,000.00	28,100.00	37,900.00	18.95	23
V	08/26/11	Bell	C. Bell	1	690391	0404845	10:27	10:41	11359990	62,480.00	26,100.00	36,380.00	18.19	24
V	08/26/11	Walck	C.Walck Jr.	34	690392	0404846	10:33	10:45	11359992	62,900.00	27,700.00	35,200.00	17.60	25
V	08/26/11	Pariso	R.Osbourne	207	690393	0404847	10:37	10:47	11359995	78,040.00	25,800.00	52,240.00	26.12	26
V	08/26/11	Pariso	S.Abdullah	217	690395	0404849	10:43	10:50	11359997	75,720.00	25,700.00	50,020.00	25.01	27
V	08/26/11	Doran	J.Osmor Jr.	104	690394	0404848	10:46	10:54	11360000	62,760.00	29,500.00	33,260.00	16.63	28
V	08/26/11	Buscaglia	J.A. Buzz	186	690396	0404850	10:48	10:58	11358002	67,500.00	26,300.00	41,200.00	20.60	29
V	08/26/11	Walck	D.Pace	33	690398	0404876	10:55	11:08	11358007	76,840.00	28,200.00	48,640.00	24.32	30
V	08/26/11	Walck	C.Walck Sr.	31	690397	0404877	10:59	11:10	11358008	72,080.00	28,400.00	43,680.00	21.84	31
V	08/26/11	Walck	S.Laspada	32	690399	0404875	11:04	11:12	11358010	68,760.00	28,100.00	40,660.00	20.33	32
V	08/26/11	Bell	C. Bell	1	690400	0404874	11:17	11:23	11358013	64,200.00	26,100.00	38,100.00	19.05	33
V	08/26/11	Pariso	S.Abdullah	217	293802	0404872	11:21	11:26	11358014	70,040.00	25,700.00	44,340.00	22.17	34
V	08/26/11	Pariso	R.Osbourne	207	293801	0404873	11:24	11:28	11358015	67,800.00	25,800.00	42,000.00	21.00	35
V	08/26/11	Walck	C.Walck Jr.	34	293803	0404871	11:28	11:31	11358017	70,820.00	27,700.00	43,120.00	21.56	36
V	08/26/11	Doran	J.Osmor Jr.	104	293804	0404870	11:34	11:41	11358023	63,020.00	29,500.00	33,520.00	16.76	37
V	08/26/11	Buscaglia	J.A. Buzz	186	293805	0404869	11:35	11:45	11358025	66,380.00	26,300.00	40,080.00	20.04	38
V	08/26/11	Walck	D.Pace	33	293806	0404868	11:41	11:49	11358027	68,620.00	28,200.00	40,420.00	20.21	39
V	08/26/11	Walck	C.Walck Sr.	31	293807	0404867	11:42	11:52	11358029	72,080.00	28,400.00	43,680.00	21.84	40
V	08/26/11	Walck	S.Laspada	32	293808	0404866	11:53	12:06	11358033	70,880.00	28,100.00	42,780.00	21.39	41
V	08/26/11	Bell	C. Bell	1	293810	0404864	12:01	12:10	11358035	65,400.00	26,100.00	39,300.00	19.65	42
V	08/26/11	Pariso	R.Osbourne	207	293811	0404863	12:03	12:13	11358036	70,600.00	25,800.00	44,800.00	22.40	43

V	08/26/11	Pariso	S.Abdullah	217	293809	0404865	12:07	12:15	11358037	71,180.00	25,700.00	45,480.00	22.74	44
V	08/26/11	Walck	C.Walck Jr.	34	293812	0404862	12:10	12:18	11358039	74,680.00	27,700.00	46,980.00	23.49	45
V	08/26/11	Buscaglia	J.A. Buzz	186	293814	0404860	12:14	12:23	11358042	65,760.00	26,300.00	39,460.00	19.73	46
V	08/26/11	Doran	J.Osmor Jr.	104	293813	0404861	12:15	12:28	11358044	66,740.00	29,500.00	37,240.00	18.62	47
V	08/26/11	Walck	C.Walck Sr.	31	293815	0404859	12:28	12:34	11358045	71,000.00	28,400.00	42,600.00	21.30	48
V	08/26/11	Walck	S.Laspada	32	293816	0404858	12:40	12:46	11358047	74,120.00	28,100.00	46,020.00	23.01	49
V	08/26/11	Pariso	R.Osbourne	207	293817	0404857	12:45	12:49	11358049	66,740.00	25,800.00	40,940.00	20.47	50
V	08/26/11	Pariso	S.Abdullah	217	293819	0404855	12:53	13:01	11358057	73,660.00	25,700.00	47,960.00	23.98	51
V	08/26/11	Walck	D.Pace	33	293818	0404856	12:54	13:00	11358056	73,320.00	28,200.00	45,120.00	22.56	52
V	08/26/11	Buscaglia	J.A. Buzz	186	293821	0404853	13:01	13:08	11358059	66,220.00	26,300.00	39,920.00	19.96	53
V	08/26/11	Bell	C. Bell	1	293820	0404854	13:04	13:12	11358064	62,440.00	26,100.00	36,340.00	18.17	54
V	08/26/11	Walck	C.Walck Jr.	34	293822	0404852	13:13	13:31	11358073	72,480.00	27,700.00	44,780.00	22.39	55
V	08/26/11	Doran	J.Osmor Jr.	104	293823	0404851	13:16	13:33	11358074	62,020.00	29,500.00	32,520.00	16.26	56
V	08/26/11	Walck	C.Walck Sr.	31	293824	0404701	13:19	13:36	11358076	71,840.00	28,400.00	43,440.00	21.72	57
V	08/26/11	Walck	S.Laspada	32	293825	0404700	13:26	13:39	11358078	65,600.00	28,100.00	37,500.00	18.75	58
V	08/26/11	Pariso	R.Osbourne	207	293826	0404699	13:28	13:41	11358080	67,280.00	25,800.00	41,480.00	20.74	59
V	08/26/11	Walck	D.Pace	33	293827	0404698	13:35	13:44	11358082	65,480.00	28,200.00	37,280.00	18.64	60
V	08/26/11	Pariso	S.Abdullah	217	293828	0404697	13:38	13:49	11358087	70,680.00	25,700.00	44,980.00	22.49	61
V	08/26/11	Buscaglia	J.A. Buzz	186	293829	0404696	13:44	13:56	11358090	55,760.00	26,300.00	29,460.00	14.73	62
V	08/26/11	Bell	C. Bell	1	293830	0404695	13:56	14:01	11358093	63,240.00	26,100.00	37,140.00	18.57	63
V	08/26/11	Walck	C.Walck Jr.	34	293831	0404694	14:10	14:19	11358097	69,000.00	27,700.00	41,300.00	20.65	64
V	08/26/11	Doran	J.Osmor Jr.	104	293832	0404693	14:14	14:22	11358098	68,940.00	29,500.00	39,440.00	19.72	65
V	08/26/11	Walck	C.Walck Sr.	31	293833	0404692	14:14	14:27	11358100	78,520.00	28,400.00	50,120.00	25.06	66
V	08/26/11	Walck	S.Laspada	32	293834	0404691	14:21	14:31	11358101	77,020.00	28,100.00	48,920.00	24.46	67
V	08/26/11	Pariso	R.Osbourne	207	293835	0404690	14:30	14:41	11358106	78,900.00	25,800.00	53,100.00	26.55	68
V	08/26/11	Walck	D.Pace	33	293836	0404689	14:36	14:49	11358110	68,560.00	28,200.00	40,360.00	20.18	69
V	08/26/11	Pariso	S.Abdullah	217	293837	0404688	14:38	14:51	11358111	73,920.00	25,700.00	48,220.00	24.11	70
V	08/26/11	Bell	C. Bell	1	293839	0404686	14:44	14:52	11358112	62,800.00	26,100.00	36,700.00	18.35	71
V	08/26/11	Buscaglia	J.A. Buzz	186	293838	0404687	14:45	14:55	11358114	60,640.00	26,300.00	34,340.00	17.17	72
V	08/26/11	Walck	C.Walck Jr.	34	293840	0404685	14:57	15:02	11358771	66,420.00	27,700.00	38,720.00	19.36	73
V	08/26/11	Doran	J.Osmor Jr.	104	293840	0404674	15:01	15:09	11358122	77,260.00	29,500.00	47,760.00	23.88	74
V	08/26/11	Walck	S.Laspada	32	293843	0404676	15:07	15:14	11358125	73,140.00	28,100.00	45,040.00	22.52	75
V	08/26/11	Walck	C.Walck Sr.	31	293842	0404675	15:07	15:15	11358126	70,780.00	28,400.00	42,380.00	21.19	76
V	08/26/11	Pariso	R.Osbourne	207	293844	0404677	15:16	15:22	11358129	66,020.00	25,800.00	40,220.00	20.11	77
V	08/26/11	Walck	D.Pace	33	293845	0404678	15:22	15:33	11358134	60,060.00	28,200.00	31,860.00	15.93	78
V	08/26/11	Pariso	S.Abdullah	217	293846	0404679	15:27	15:35	11358135	75,140.00	25,700.00	49,440.00	24.72	79
V	08/26/11	Bell	C. Bell	1	293847	0404680	15:30	15:41	11358138	54,140.00	26,100.00	28,040.00	14.02	80
V	08/26/11	Buscaglia	J.A. Buzz	186	293848	0404681	15:36	15:42	11358139	72,020.00	26,300.00	45,720.00	22.86	81
V	08/26/11	Walck	C.Walck Jr.	34	293849	0404682	15:44	15:50	11358143	73,180.00	27,700.00	45,480.00	22.74	82
V	08/26/11	Doran	J.Osmor Jr.	104	293850	0404683	15:48	15:54	11358145	63,760.00	29,500.00	34,260.00	17.13	83
V	08/26/11	Walck	S.Laspada	32	293851	0404684	15:51	15:56	11358146	72,760.00	28,100.00	44,660.00	22.33	84
V	08/26/11	Walck	C.Walck Sr.	31	293853	0404879	15:58	16:02	11358148	76,440.00	28,400.00	48,040.00	24.02	85
V	08/26/11	Pariso	R.Osbourne	207	293852	0404878	15:59	16:03	11358149	61,040.00	25,800.00	35,240.00	17.62	86
V	08/26/11	Pariso	S.Abdullah	217	293854	0404880	16:06	16:09	11358151	72,840.00	25,700.00	47,140.00	23.57	87
													1,800.70	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	08/27/11	Bell	C.Bell	01	293855	0404881	7:29	7:37	11358170	61,580.00	26,100.00	35,480.00	17.74	1
V	08/27/11	Pariso	S.Abdullah	217	293856	0404882	7:30	7:38	11358171	66,180.00	25,700.00	40,480.00	20.24	2
V	08/27/11	Pariso	R.Osbourne	207	293857	0404883	7:36	7:40	11358172	64,900.00	25,800.00	39,100.00	19.55	3
V	08/27/11	Walck	S.Laspada	32	293858	0404884	7:37	7:41	11358173	81,220.00	28,100.00	53,120.00	26.56	4
V	08/27/11	Pariso	M.Biddeman	246	293859	0404885	7:43	7:53	11358176	70,040.00	26,800.00	43,240.00	21.62	5
V	08/27/11	Walck	D.Gibson	33	293860	0404886	7:45	7:48	11358174	72,760.00	28,200.00	44,560.00	22.28	6
V	08/27/11	GAM	S.Keough	15	293861	0404702	8:00	8:03	11358180	72,660.00	27,520.00	45,140.00	22.57	7
V	08/27/11	GAM	T.Chevrier	13	293862	0404703	8:05	8:08	11358184	73,420.00	26,760.00	46,660.00	23.33	8
V	08/27/11	Bell	C.Bell	01	293863	0404704	8:07	8:11	11358177	57,840.00	26,100.00	31,740.00	15.87	9
V	08/27/11	Pariso	S.Abdullah	217	293864	0404705	8:14	8:19	11358179	71,380.00	25,700.00	45,680.00	22.84	10
V	08/27/11	Pariso	R.Osbourne	207	293865	0404706	8:14	8:17	11358178	66,880.00	25,800.00	41,080.00	20.54	11
V	08/27/11	Walck	S.Laspada	32	293866	0404707	8:18	8:24	11358182	73,140.00	28,100.00	45,040.00	22.52	12
V	08/27/11	GAM	T.Madonia	14	293867	0404708	8:25	8:30	11358185	72,500.00	27,300.00	45,200.00	22.60	13
V	08/27/11	Walck	D.Gibson	33	293868	0404709	8:27	8:31	11358186	77,860.00	28,200.00	49,660.00	24.83	14
V	08/27/11	GAM	J.Poyer	11	293869	0404710	8:37	8:40	11358192	80,940.00	29,380.00	51,560.00	25.78	15
V	08/27/11	Pariso	M.Biddeman	246	293870	0404711	8:39	8:45	11358188	67,020.00	26,800.00	40,220.00	20.11	16
V	08/27/11	GAM	S.Keough	15	293871	0404712	8:55	8:58	11358190	84,760.00	27,500.00	57,260.00	28.63	17
V	08/27/11	GAM	T.Chevrier	13	293872	0404713	8:49	8:52	11358189	72,940.00	26,800.00	46,140.00	23.07	18
V	08/27/11	Bell	C.Bell	01	293873	0404714	9:07	9:14	11358193	67,900.00	26,100.00	41,800.00	20.90	19
V	08/27/11	Pariso	R.Osbourne	207	293874	0404715	9:01	9:03	11358191	68,280.00	25,800.00	42,480.00	21.24	20
V	08/27/11	Pariso	S.Abdullah	217	293875	0404716	9:09	9:15	11358194	80,080.00	25,700.00	54,380.00	27.19	21
V	08/27/11	Walck	S.Laspada	32	293876	0404717	9:17	9:23	11358197	77,100.00	28,100.00	49,000.00	24.50	22
V	08/27/11	GAM	T.Madonia	14	293877	0404718	9:14	9:20	11358196	82,220.00	27,300.00	54,920.00	27.46	23
V	08/27/11	Walck	D.Gibson	33	293878	0404719	9:19	9:27	11358198	79,460.00	28,200.00	51,260.00	25.63	24
V	08/27/11	Pariso	M.Biddeman	246	293879	0404720	9:31	9:34	11358201	73,460.00	26,800.00	46,660.00	23.33	25
V	08/27/11	GAM	T.Chevrier	13	293880	0404721	9:26	9:32	11358200	76,540.00	26,800.00	49,740.00	24.87	26
V	08/27/11	GAM	J.Poyer	11	293881	0404722	9:35	9:39	11358202	74,680.00	29,400.00	45,280.00	22.64	27
V	08/27/11	GAM	S.Keough	15	293882	0404723	9:56	10:01	11358208	76,300.00	27,500.00	48,800.00	24.40	28
V	08/27/11	Pariso	R.Osbourne	207	293883	0404724	9:43	9:48	11358204	72,220.00	25,800.00	46,420.00	23.21	29
V	08/27/11	Bell	C.Bell	01	293884	0404725	9:53	9:57	11358207	61,640.00	26,100.00	35,540.00	17.77	30
V	08/27/11	Pariso	S.Abdullah	217	293885	0404726	10:02	10:11	11358210	70,980.00	25,700.00	45,280.00	22.64	31
V	08/27/11	GAM	T.Madonia	14	293886	0404727	10:02	10:05	11358209	84,360.00	27,300.00	57,060.00	28.53	32
V	08/27/11	Walck	S.Laspada	32	293887	0404912	10:10	10:18	11358214	77,280.00	28,100.00	49,180.00	24.59	33
V	08/27/11	Walck	D.Gibson	33	293888	0404911	10:12	10:20	11358215	61,700.00	28,200.00	33,500.00	16.75	34
V	08/27/11	GAM	T.Chevrier	13	293889	0404910	10:19	10:26	11358217	62,320.00	26,800.00	35,520.00	17.76	35
V	08/27/11	Pariso	M.Biddeman	246	293890	0404909	10:19	10:22	11358216	75,000.00	26,800.00	48,200.00	24.10	36
V	08/27/11	GAM	J.Poyer	11	293891	0404908	10:28	10:32	11358218	72,060.00	29,400.00	42,660.00	21.33	37
V	08/27/11	Pariso	R.Osbourne	207	293892	0404907	10:29	10:34	11358219	63,800.00	25,800.00	38,000.00	19.00	38
V	08/27/11	GAM	S.Keough	15	293893	0404906	10:36	10:40	11358220	86,940.00	27,500.00	59,440.00	29.72	39

V	08/27/11	Bell	C.Bell	01	293894	0404905	10:41	10:45	11358221	58,200.00	26,100.00	32,100.00	16.05	40
V	08/27/11	GAM	T.Madonia	14	293895	0404904	10:47	10:50	11358222	79,100.00	27,300.00	51,800.00	25.90	41
V	08/27/11	Pariso	S.Abdullah	217	293896	0404903	10:52	10:57	11358223	57,500.00	25,700.00	31,800.00	15.90	42
V	08/27/11	Walck	S.Laspada	32	293897	0404902	10:55	10:59	11358224	70,520.00	28,100.00	42,420.00	21.21	43
V	08/27/11	Walck	D.Gibson	33	293898	0404901	11:06	11:09	11358226	63,140.00	28,200.00	34,940.00	17.47	44
V	08/27/11	Pariso	M.Biddeman	246	293899	0404900	11:02	11:05	11358225	75,220.00	26,800.00	48,420.00	24.21	45
V	08/27/11	GAM	T.Chevrier	13	293900	0404899	11:11	11:14	11358227	67,160.00	26,800.00	40,360.00	20.18	46
V	08/27/11	GAM	J.Poyer	11	293901	0404887	11:17	11:20	11358228	67,640.00	29,400.00	38,240.00	19.12	47
V	08/27/11	Pariso	R.Osbourne	207	293902	0404888	11:19	11:22	11358229	77,780.00	25,800.00	51,980.00	25.99	48
V	08/27/11	GAM	S.Keough	15	293903	0404889	11:25	11:28	11358230	73,540.00	27,500.00	46,040.00	23.02	49
V	08/27/11	GAM	T.Madonia	14	293904	0404890	11:28	11:31	11358231	80,000.00	27,300.00	52,700.00	26.35	50
V	08/27/11	Pariso	S.Abdullah	217	293905	0404891	11:36	11:42	11358233	78,420.00	25,700.00	52,720.00	26.36	51
V	08/27/11	Bell	C.Bell	01	293906	0404892	11:34	11:38	11358232	70,080.00	26,100.00	43,980.00	21.99	52
V	08/27/11	Walck	S.Laspada	32	293907	0404893	11:41	11:46	11358235	71,400.00	28,100.00	43,300.00	21.65	53
V	08/27/11	Pariso	M.Biddeman	246	293908	0404894	11:47	11:50	11358236	74,100.00	26,800.00	47,300.00	23.65	54
V	08/27/11	Walck	D.Gibson	33	293909	0404895	11:50	11:54	11358237	64,180.00	28,200.00	35,980.00	17.99	55
V	08/27/11	GAM	T.Chevrier	13	293910	0404896	11:57	12:01	11358239	76,340.00	26,800.00	49,540.00	24.77	56
V	08/27/11	GAM	J.Poyer	11	293911	0404897	12:00	12:03	11358240	66,500.00	29,400.00	37,100.00	18.55	57
V	08/27/11	Pariso	R.Osbourne	207	293912	0404898	12:06	12:08	11358241	71,860.00	25,800.00	46,060.00	23.03	58
V	08/27/11	GAM	S.Keough	15	293913	0411438	12:14	12:18	11358243	70,120.00	27,500.00	42,620.00	21.31	59
V	08/27/11	GAM	T.Madonia	14	293914	0411439	12:17	12:20	11358244	79,920.00	27,300.00	52,620.00	26.31	60
V	08/27/11	Bell	C.Bell	01	293915	0411440	12:23	12:28	11358245	66,660.00	26,100.00	40,560.00	20.28	61
V	08/27/11	Pariso	S.Abdullah	217	293916	0411441	12:27	12:32	11358246	75,520.00	25,700.00	49,820.00	24.91	62
V	08/27/11	Walck	S.Laspada	32	293917	0411442	12:31	12:35	11358247	74,460.00	28,100.00	46,360.00	23.18	63
V	08/27/11	Pariso	M.Biddeman	246	293918	0411443	12:36	12:40	11358249	74,800.00	26,800.00	48,000.00	24.00	64
V	08/27/11	Walck	D.Gibson	33	293919	0411444	12:38	12:44	11358250	79,220.00	28,200.00	51,020.00	25.51	65
V	08/27/11	GAM	T.Chevrier	13	293920	0411445	12:49	12:52	11358251	73,920.00	26,800.00	47,120.00	23.56	66
V	08/27/11	GAM	J.Poyer	11	293921	0411446	12:50	12:53	11358252	78,880.00	29,400.00	49,480.00	24.74	67
V	08/27/11	Pariso	R.Osbourne	207	293922	0411447	12:59	13:01	11358253	80,040.00	25,800.00	54,240.00	27.12	68
V	08/27/11	GAM	S.Keough	15	293923	0411448	13:01	13:04	11358254	81,020.00	27,500.00	53,520.00	26.76	69
V	08/27/11	GAM	T.Madonia	14	293924	0411468	13:06	13:09	11358255	76,780.00	27,300.00	49,480.00	24.74	70
V	08/27/11	Pariso	S.Abdullah	217	293925	0411469	13:09	13:12	11358256	64,880.00	25,700.00	39,180.00	19.59	71
V	08/27/11	Bell	C.Bell	01	293926	0411467	13:18	13:21	11358258	61,880.00	26,100.00	35,780.00	17.89	72
V	08/27/11	Walck	S.Laspada	32	293927	0411466	13:17	13:19	11358257	66,200.00	28,100.00	38,100.00	19.05	73
V	08/27/11	Pariso	M.Biddeman	246	293928	0411465	12:20	13:24	11358259	71,140.00	26,800.00	44,340.00	22.17	74
V	08/27/11	GAM	T.Chevrier	13	293930	0411463	13:30	13:32	11358261	81,740.00	26,800.00	54,940.00	27.47	75
no entry from truck log for this ticket!				33	293929	0411464	?	13:29	11358260	68,320.00	28,200.00	40,120.00	20.06	76
													1,720.28	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	08/29/11	Buscaglia	J.A.Buzz	186	293932	0411460	7:47	8:03	11358301	67,340.00	26,300.00	41,040.00	20.52	1
V	08/29/11	Pariso	S.Abdullah	217	293933	0411462	7:32	7:37	11358296	78,100.00	25,700.00	52,400.00	26.20	2
V	08/29/11	Pariso	W.Layon	242	293931	0411461	7:28	7:34	11358299	64,180.00	24,640.00	39,540.00	19.77	3
V	08/29/11	Walck	D.Pace	33	293934	0411459	7:58	8:07	11358303	67,720.00	28,200.00	39,520.00	19.76	4
V	08/29/11	Bell	C.Bell	01	293936	0411457	8:24	8:27	11358311	67,020.00	26,100.00	40,920.00	20.46	5
V	08/29/11	Walck	S.Laspada	32	293935	0411458	8:13	8:16	11358307	72,260.00	28,100.00	44,160.00	22.08	6
V	08/29/11	Pariso	S.Abdullah	217	293937	0411456	8:13	8:18	11358308	64,640.00	25,700.00	38,940.00	19.47	7
V	08/29/11	Walck	C.Walck Sr.	31	293938	0411455	8:20	8:24	11358310	69,500.00	28,400.00	41,100.00	20.55	8
V	08/29/11	Pariso	W.Layon	242	293939	0411449	8:27	8:31	11358312	67,500.00	24,700.00	42,800.00	21.40	9
V	08/29/11	Walck	C.Walck Jr.	34	293941	0411451	8:35	8:39	11358317	67,300.00	27,700.00	39,600.00	19.80	10
V	08/29/11	Doran	J.R.Osmon Jr.	104	293940	0411450	8:36	8:41	11358318	69,540.00	29,500.00	40,040.00	20.02	11
V	08/29/11	B.Pariso	S.Podosell	106	293942	0411452	8:41	8:47	11358320	66,700.00	27,200.00	39,500.00	19.75	12
V	08/29/11	Buscaglia	J.A.Buzz	186	293943	0411453	8:46	8:52	11358322	66,660.00	26,300.00	40,360.00	20.18	13
V	08/29/11	Walck	D.Pace	33	293944	0411454	8:49	8:57	11358324	71,420.00	28,200.00	43,220.00	21.61	14
V	08/29/11	Walck	S.Laspada	32	293945	0404648	8:57	9:17	11358330	71,480.00	28,100.00	43,380.00	21.69	15
V	08/29/11	Pariso	S.Abdullah	217	293946	0404649	8:53	9:08	11358327	66,960.00	25,700.00	41,260.00	20.63	16
V	08/29/11	Walck	C.Walck Sr.	31	293947	0404650	9:14	9:27	11358332	71,320.00	28,400.00	42,920.00	21.46	17
V	08/29/11	Bell	C.Bell	01	293948	0404651	9:27	9:37	11358335	64,280.00	26,100.00	38,180.00	19.09	18
V	08/29/11	Pariso	W.Layon	242	293949	0404652	9:25	9:33	11358334	66,920.00	24,700.00	42,220.00	21.11	19
V	08/29/11	Walck	C.Walck Jr.	34	293950	0404653	9:30	9:44	11358337	66,380.00	27,700.00	38,680.00	19.34	20
V	08/29/11	Doran	J.R.Osmon Jr.	104	293951	0404654	9:33	9:47	11358339	73,800.00	29,500.00	44,300.00	22.15	21
V	08/29/11	B.Pariso	S.Podosell	106	293952	0404655	9:35	9:51	11358341	68,460.00	27,200.00	41,260.00	20.63	22
V	08/29/11	Buscaglia	J.A.Buzz	186	293953	0404656	9:47	9:58	11358345	59,460.00	26,300.00	33,160.00	16.58	23
V	08/29/11	Walck	D.Pace	33	293954	0404657	9:42	9:53	11358342	65,260.00	28,200.00	37,060.00	18.53	24
V	08/29/11	Pariso	S.Abdullah	217	293955	0404658	9:48	10:03	11358347	64,340.00	25,700.00	38,640.00	19.32	25
V	08/29/11	Walck	S.Laspada	32	293956	0404659	9:59	10:15	11358353	71,620.00	28,100.00	43,520.00	21.76	26
V	08/29/11	Walck	C.Walck Sr.	31	390957	0404660	9:59	10:13	11358351	64,260.00	28,400.00	35,860.00	17.93	27
V	08/29/11	Pariso	W.Layon	242	293958	0404661	10:05	10:22	11358356	67,200.00	24,700.00	42,500.00	21.25	28
V	08/29/11	Bell	C.Bell	01	293959	0404662	10:17	10:35	11358361	66,200.00	26,100.00	40,100.00	20.05	29
V	08/29/11	Walck	C.Walck Jr.	34	293960	0404663	10:20	10:41	11358364	64,080.00	27,700.00	36,380.00	18.19	30
V	08/29/11	Doran	J.R.Osmon Jr.	104	293961	0404664	10:23	10:47	11358367	73,240.00	29,500.00	43,740.00	21.87	31
V	08/29/11	B.Pariso	S.Podosell	106	293962	0404665	10:27	10:52	11358370	76,780.00	27,200.00	49,580.00	24.79	32
V	08/29/11	Walck	D.Pace	33	293963	0404666	10:28	10:53	11358371	68,340.00	28,200.00	40,140.00	20.07	33
V	08/29/11	Buscaglia	J.A.Buzz	186	293965	0404667	10:33	10:55	11358372	66,220.00	26,300.00	39,920.00	19.96	34
V	08/29/11	Pariso	S.Abdullah	217	293964	0404668	10:39	11:02	11358374	79,880.00	25,700.00	54,180.00	27.09	35
V	08/29/11	Walck	S.Laspada	32	293866	0404669	10:45	11:09	11358377	64,620.00	28,100.00	36,520.00	18.26	36
V	08/29/11	Walck	C.Walck Sr.	31	293967	0404670	10:52	11:18	11358382	78,900.00	28,400.00	50,500.00	25.25	37
V	08/29/11	Pariso	W.Layon	242	293968	0404671	10:52	11:15	11358380	68,760.00	24,700.00	44,060.00	22.03	38
V	08/29/11	Bell	C.Bell	01	293969	0404672	11:16	11:29	11358385	65,860.00	26,100.00	39,760.00	19.88	39
V	08/29/11	Walck	C.Walck Jr.	34	293970	0404673	11:17	11:33	11358387	69,820.00	27,700.00	42,120.00	21.06	40
V	08/29/11	Doran	J.R.Osmon Jr.	104	293971	0404647	11:24	11:37	11358390	78,000.00	29,500.00	48,500.00	24.25	41
V	08/29/11	B.Pariso	S.Podosell	106	293972	0404646	11:26	11:39	11358391	76,400.00	27,200.00	49,200.00	24.60	42
V	08/29/11	Walck	D.Pace	33	293973	0404645	11:43	11:50	11358397	78,540.00	28,200.00	50,340.00	25.17	43
V	08/29/11	Buscaglia	J.A.Buzz	186	293975	0404644	11:35	11:46	11358395	65,580.00	26,300.00	39,280.00	19.64	44
V	08/29/11	Pariso	S.Abdullah	217	293974	0404643	11:43	11:52	11358399	73,960.00	25,700.00	48,260.00	24.13	45

V	08/29/11	Walck	S.Laspada	32	293976	0404642	11:50	12:03	11358405	70,600.00	28,100.00	42,500.00	21.25	46
V	08/29/11	Pariso	W.Layon	242	293977	0404641	11:49	12:00	11358404	68,080.00	24,700.00	43,380.00	21.69	47
V	08/29/11	Walck	C.Walck Sr.	31	293978	0404640	11:56	12:05	11358406	80,120.00	28,400.00	51,720.00	25.86	48
V	08/29/11	Bell	C.Bell	01	293979	0404639	12:07	12:14	11358409	64,600.00	26,100.00	38,500.00	19.25	49
V	08/29/11	Doran	J.R.Osmon Jr.	104	293980	0404638	12:07	12:15	11358410	76,580.00	29,500.00	47,080.00	23.54	50
V	08/29/11	B.Pariso	S.Podosell	106	293981	0404637	12:15	12:24	11358414	78,120.00	27,200.00	50,920.00	25.46	51
V	08/29/11	Buscaglia	J.A.Buzz	186	293982	0404636	12:16	12:27	11358416	66,440.00	26,300.00	40,140.00	20.07	52
V	08/29/11	Walck	D.Pace	33	293983	0404635	12:22	12:35	11358420	74,840.00	28,200.00	46,640.00	23.32	53
V	08/29/11	Pariso	S.Abdullah	217	293984	0404634	12:25	12:38	11358422	75,600.00	25,700.00	49,900.00	24.95	54
V	08/29/11	Walck	C.Walck Jr.	34	293985	0404633	12:30	12:39	11358423	76,000.00	27,700.00	48,300.00	24.15	55
V	08/29/11	Pariso	W.Layon	242	293986	0404632	12:36	12:41	11358424	68,700.00	24,700.00	44,000.00	22.00	56
V	08/29/11	Walck	S.Laspada	32	293987	0404631	12:37	12:45	11358426	69,420.00	28,100.00	41,320.00	20.66	57
V	08/29/11	Walck	C.Walck Sr.	31	293988	0404630	12:44	12:50	11358428	69,260.00	28,400.00	40,860.00	20.43	58
V	08/29/11	Bell	C.Bell	01	293989	0404629	12:50	12:56	11358431	62,120.00	26,100.00	36,020.00	18.01	59
V	08/29/11	Doran	J.R.Osmon Jr.	104	293990	0404628	12:55	13:01	11358466	72,600.00	29,500.00	43,100.00	21.55	60
V	08/29/11	Buscaglia	J.A.Buzz	186	293991	0404627	12:56	13:03	11358434	65,480.00	26,300.00	39,180.00	19.59	61
V	08/29/11	B.Pariso	S.Podosell	106	293992	0404626	13:05	13:11	11358437	71,280.00	27,200.00	44,080.00	22.04	62
V	08/29/11	Walck	D.Pace	33	293993	0404625	13:07	13:13	11358438	65,620.00	28,200.00	37,420.00	18.71	63
V	08/29/11	Pariso	S.Abdullah	217	293994	0404624	13:18	13:29	11358446	73,280.00	25,700.00	47,580.00	23.79	64
V	08/29/11	Walck	C.Walck Jr.	34	293995	0404623	13:15	13:27	11358445	79,360.00	27,700.00	51,660.00	25.83	65
V	08/29/11	Pariso	W.Layon	242	293996	0404622	13:20	13:30	11358447	72,100.00	24,700.00	47,400.00	23.70	66
V	08/29/11	Walck	S.Laspada	32	293997	0404621	13:27	14:23	11358465	71,820.00	28,100.00	43,720.00	21.86	67
V	08/29/11	Walck	C.Walck Sr.	31	293998	0404620	13:30	13:34	11358448	66,820.00	28,400.00	38,420.00	19.21	68
V	08/29/11	Doran	J.R.Osmon Jr.	104	293999	0404619	13:34	13:38	11358450	81,120.00	29,500.00	51,620.00	25.81	69
V	08/29/11	Buscaglia	J.A.Buzz	186	294000	0404618	13:39	13:47	11358453	65,600.00	26,300.00	39,300.00	19.65	70
V	08/29/11	Bell	C.Bell	01	294201	0404617	13:47	13:53	11358455	64,760.00	26,100.00	38,660.00	19.33	71
V	08/29/11	B.Pariso	S.Podosell	106	294202	0404616	13:57	14:04	11358457	68,200.00	27,200.00	41,000.00	20.50	72
V	08/29/11	Walck	D.Pace	33	294203	0404615	14:02	14:06	11358458	68,280.00	28,200.00	40,080.00	20.04	73
V	08/29/11	Walck	C.Walck Jr.	34	294204	0404614	14:09	14:13	11358461	62,400.00	27,700.00	34,700.00	17.35	74
V	08/29/11	Pariso	S.Abdullah	217	294205	0404613	14:14	14:18	11358464	70,020.00	25,700.00	44,320.00	22.16	75
V	08/29/11	Pariso	W.Layon	242	294206	0404612	14:28	14:35	11358468	65,860.00	24,700.00	41,160.00	20.58	76
V	08/29/11	Walck	C.Walck Sr.	31	294207	0404611	14:39	14:44	11358471	72,900.00	28,400.00	44,500.00	22.25	77
V	08/29/11	Doran	J.R.Osmon Jr.	104	294208	0404610	14:42	14:49	11358473	70,500.00	29,500.00	41,000.00	20.50	78
V	08/29/11	Buscaglia	J.A.Buzz	186	294209	0400113	14:51	15:06	11358479	60,760.00	26,300.00	34,460.00	17.23	79
V	08/29/11	Bell	C.Bell	01	294210	0400112	14:51	15:02	11358477	58,080.00	26,100.00	31,980.00	15.99	80
V	08/29/11	B.Pariso	S.Podosell	106	294211	0400111	14:57	15:11	11358481	69,780.00	27,200.00	42,580.00	21.29	81
V	08/29/11	Walck	D.Pace	33	294212	0400110	15:04	15:20	11358485	70,660.00	28,200.00	42,460.00	21.23	82
V	08/29/11	Walck	C.Walck Jr.	34	294213	0400109	15:03	15:17	11358483	66,360.00	27,700.00	38,660.00	19.33	83
V	08/29/11	Pariso	S.Abdullah	217	294214	0400108	15:10	15:27	11358489	65,340.00	25,700.00	39,640.00	19.82	84
V	08/29/11	Walck	S.Laspada	32	294215	0400107	15:15	15:29	11358400	74,880.00	28,100.00	46,780.00	23.39	85
V	08/29/11	Pariso	W.Layon	242	294216	0400106	15:15	15:32	11358492	64,620.00	24,700.00	39,920.00	19.96	86
V	08/29/11	Walck	C.Walck Sr.	31	294217	0400105	15:29	15:40	11358495	77,220.00	28,400.00	48,820.00	24.41	87
V	08/29/11	Doran	J.R.Osmon Jr.	104	294218	0400104	15:22	15:34	11358493	60,460.00	29,500.00	30,960.00	15.48	88
V	08/29/11	B.Pariso	S.Podosell	106	294219	0400103	15:37	15:49	11358497	75,180.00	27,200.00	47,980.00	23.99	89
V	08/29/11	Bell	C.Bell	01	294220	0400102	15:53	16:00	11358502	65,180.00	26,100.00	39,080.00	19.54	90
V	08/29/11	Buscaglia	J.A.Buzz	186	294221	0400101	15:40	15:53	11358499	59,660.00	26,300.00	33,360.00	16.68	91
V	08/29/11	Walck	C.Walck Jr.	34	294222	0400100	15:58	16:04	11358503	70,200.00	27,700.00	42,500.00	21.25	92
V	08/29/11	Walck	D.Pace	33	294223	0400099	15:59	16:06	11358504	64,660.00	28,200.00	36,460.00	18.23	93
V	08/29/11	Pariso	S.Abdullah	217	294224	0400098	16:04	16:10	11358505	65,840.00	25,700.00	40,140.00	20.07	94
V	08/29/11	Walck	S.Laspada	32	294225	0400097	16:11	16:14	11358506	63,720.00	28,100.00	35,620.00	17.81	95
													2,000.12	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	08/30/11	Buscaglia	J.A.Buzz	186	294227	0400095	7:36	7:38	11358588	76,700.00	26,300.00	50,400.00	25.20	1
V	08/30/11	Pariso	C.Chittenden	209	294226	0400096	7:38	7:41	11358589	69,340.00	23,700.00	45,640.00	22.82	2
V	08/30/11	Pariso	S.Abdullah	217	294228	0400080	7:44	7:47	11358591	78,300.00	25,700.00	52,600.00	26.30	3
V	08/30/11	Ingalls	L.Peters	21	294229	0431772	7:50	7:52	11358592	65,680.00	26,000.00	39,680.00	19.84	4
V	08/30/11	Walck	S.Laspada	32	294231	0400082	7:59	8:02	11358594	68,740.00	28,100.00	40,640.00	20.32	5
V	08/30/11	Walck	D.Pace	33	394232	0400083	8:09	8:12	11358596	69,100.00	28,200.00	40,900.00	20.45	6
V	08/30/11	Walck	C.Walck Sr.	31	294233	0400084	8:16	8:19	11358598	63,920.00	28,400.00	35,520.00	17.76	7
V	08/30/11	B.Pariso	S.Podosek	106	294230	0400081	8:22	8:25	11358601	88,600.00	27,200.00	61,400.00	30.70	8
V	08/30/11	Bell	B.Bell	01	294234	0400085	8:26	8:30	11358603	56,300.00	26,100.00	30,200.00	15.10	9
V	08/30/11	Buscaglia	J.A.Buzz	186	294235	0400086	8:30	8:35	11358604	67,480.00	26,300.00	41,180.00	20.59	10
V	08/30/11	Pariso	C.Chittenden	209	294236	0400087	8:34	8:39	11358605	55,020.00	23,700.00	31,320.00	15.66	11
V	08/30/11	Pariso	S.Abdullah	217	294238	0400089	8:42	8:48	11358609	61,160.00	25,700.00	35,460.00	17.73	12
V	08/30/11	Walck	C.Walck Jr.	34	294237	0400088	8:55	8:57	11358611	63,740.00	27,700.00	36,040.00	18.02	13
V	08/30/11	Ingalls	L.Peters	21	294239	0431773	8:56	9:01	11358613	66,840.00	26,000.00	40,840.00	20.42	14
V	08/30/11	Walck	S.Laspada	32	294240	0400090	9:01	9:07	11358616	73,960.00	28,100.00	45,860.00	22.93	15
V	08/30/11	Walck	C.Walck Sr.	31	294242	0400092	9:27	9:32	11358622	66,800.00	28,400.00	38,400.00	19.20	16
V	08/30/11	Walck	D.Pace	33	294241	0400091	9:44	9:49	11358629	67,380.00	28,200.00	39,180.00	19.59	17
V	08/30/11	B.Pariso	S.Podosek	106	294243	0400093	9:45	9:50	11358630	69,360.00	27,200.00	42,160.00	21.08	18
V	08/30/11	Buscaglia	J.A.Buzz	186	294245	0404609	9:55	9:57	11358634	62,940.00	26,300.00	36,640.00	18.32	19
V	08/30/11	Pariso	C.Chittenden	209	294246	0404608	10:03	10:05	11358637	63,300.00	23,700.00	39,600.00	19.80	20
V	08/30/11	Bell	C.Bell	01	294244	0400094	10:06	10:09	11358638	61,500.00	26,100.00	35,400.00	17.70	21
V	08/30/11	Walck	C.Walck Jr.	34	294247	0404607	10:12	10:19	11358642	65,940.00	27,700.00	38,240.00	19.12	22
V	08/30/11	Walck	S.Laspada	32	294248	0404606	10:19	10:27	11358646	63,420.00	28,100.00	35,320.00	17.66	23
V	08/30/11	Pariso	S.Abdullah	217	294249	0404605	10:27	10:30	11358647	75,880.00	25,700.00	50,180.00	25.09	24
V	08/30/11	Ingalls	L.Peters	21	294252	0431774	10:37	10:40	11358649	67,100.00	26,000.00	41,100.00	20.55	25
V	08/30/11	B.Pariso	S.Podosek	106	294251	0404603	10:45	10:48	11358653	73,300.00	27,200.00	46,100.00	23.05	26
V	08/30/11	Walck	C.Walck Sr.	31	294250	0404604	10:49	10:53	11358656	73,500.00	28,400.00	45,100.00	22.55	27
V	08/30/11	Walck	D.Pace	33	294253	0404602	10:59	11:01	11358659	75,700.00	28,200.00	47,500.00	23.75	28
V	08/30/11	Pariso	C.Chittenden	209	294255	0400049	11:01	11:04	11358660	71,240.00	23,700.00	47,540.00	23.77	29
V	08/30/11	Buscaglia	J.A.Buzz	186	294254	0400048	11:05	11:09	11358661	62,400.00	26,300.00	36,100.00	18.05	30
V	08/30/11	bell	C.Bell	01	294456	0400050	11:13	11:16	11358664	67,260.00	26,100.00	41,160.00	20.58	31
V	08/30/11	Walck	S.Laspada	32	294258	0400052	11:20	11:24	11358668	71,800.00	28,100.00	43,700.00	21.85	32
V	08/30/11	Walck	C.Walck Jr.	34	294257	0400051	11:24	11:29	11358669	71,080.00	27,700.00	43,380.00	21.69	33
V	08/30/11	Pariso	S.Abdullah	217	294259	0400053	11:27	11:34	11358670	74,740.00	25,700.00	49,040.00	24.52	34
V	08/30/11	B.Pariso	S.Podosek	106	294261	0400054	11:34	11:40	11358672	70,460.00	27,200.00	43,260.00	21.63	35
V	08/30/11	Ingalls	L.Peters	21	294260	0431775	11:36	11:42	11358673	70,260.00	26,000.00	44,260.00	22.13	36
V	08/30/11	Walck	C.Walck Sr.	31	294262	0400055	11:41	11:44	11358674	73,500.00	28,400.00	45,100.00	22.55	37

V	08/30/11	Pariso	C.Chittenden	209	294263	0400057	11:49	11:54	11358680	65,420.00	23,700.00	41,720.00	20.86	38
V	08/30/11	Buscaglia	J.A.Buzz	186	294264	0400056	11:53	11:58	11358681	62,160.00	26,300.00	35,860.00	17.93	39
V	08/30/11	Walck	D.Pace	33	294265	0400058	12:01	12:09	11358685	68,140.00	28,200.00	39,940.00	19.97	40
V	08/30/11	Bell	C.Bell	01	294266	0400059	12:10	12:14	11358688	61,800.00	26,100.00	35,700.00	17.85	41
V	08/30/11	Walck	S.Laspada	32	294267	0400060	12:11	12:16	11358689	75,600.00	28,100.00	47,500.00	23.75	42
V	08/30/11	Walck	C.Walck Sr.	31	294269	0400062	12:19	12:28	11358693	69,400.00	28,400.00	41,000.00	20.50	43
V	08/30/11	Pariso	S.Abdullah	217	294268	0400061	12:20	12:29	11358694	71,200.00	25,700.00	45,500.00	22.75	44
V	08/30/11	B.Pariso	S.Podosek	106	294270	0400063	12:29	12:32	11358695	70,300.00	27,200.00	43,100.00	21.55	45
V	08/30/11	Ingalls	L.Peters	21	294271	0431776	12:30	13:34	11358696	68,940.00	26,000.00	42,940.00	21.47	46
V	08/30/11	Pariso	C.Chittenden	209	294273	0400065	12:40	12:48	11358699	69,120.00	23,700.00	45,420.00	22.71	47
V	08/30/11	Walck	C.Walck Jr.	34	294272	0400064	12:42	12:50	11358700	70,060.00	27,700.00	42,360.00	21.18	48
V	08/30/11	Buscaglia	J.A.Buzz	186	294274	0400066	12:47	12:57	11358704	62,300.00	26,300.00	36,000.00	18.00	49
V	08/30/11	Walck	D.Pace	33	294275	0400067	12:51	13:03	11358705	73,940.00	28,200.00	45,740.00	22.87	50
V	08/30/11	Bell	C.Bell	01	294276	0400068	13:01	13:09	11358707	65,960.00	26,100.00	39,860.00	19.93	51
V	08/30/11	Walck	S.Laspada	32	294277	0400069	13:03	13:14	11358709	75,820.00	28,100.00	47,720.00	23.86	52
V	08/30/11	Pariso	S.Abdullah	217	294280	0400071	13:09	13:17	11358711	68,700.00	25,700.00	43,000.00	21.50	53
V	08/30/11	Walck	C.Walck Sr.	31	294279	0400072	13:11	13:22	11358714	66,120.00	28,400.00	37,720.00	18.86	54
V	08/30/11	B.Pariso	S.Podosek	106	294278	0400070	13:16	13:26	11358716	61,040.00	27,200.00	33,840.00	16.92	55
V	08/30/11	Ingalls	L.Peters	21	294281	0431777	13:25	13:34	11358720	65,720.00	26,000.00	39,720.00	19.86	56
V	08/30/11	Walck	C.Walck Jr.	34	294282	0400073	13:31	13:43	11358724	64,480.00	27,700.00	36,780.00	18.39	57
V	08/30/11	Pariso	C.Chittenden	209	294283	0400074	13:34	13:46	11358725	59,020.00	23,700.00	35,320.00	17.66	58
V	08/30/11	Walck	D.Pace	33	294285	0400076	13:35	13:48	11358726	69,340.00	28,200.00	41,140.00	20.57	59
V	08/30/11	Buscaglia	J.A.Buzz	186	294284	0400075	13:41	13:51	11358728	59,020.00	26,300.00	32,720.00	16.36	60
V	08/30/11	Walck	S.Laspada	32	294286	0400077	13:50	13:56	11358729	69,920.00	28,100.00	41,820.00	20.91	61
V	08/30/11	Bell	C.Bell	01	294287	0400078	13:56	14:05	11358733	66,860.00	26,100.00	40,760.00	20.38	62
V	08/30/11	Pariso	S.Abdullah	217	294288	0400079	13:57	14:07	11358734	71,420.00	25,700.00	45,720.00	22.86	63
V	08/30/11	Walck	C.Walck Sr.	31	294289	0400047	14:03	14:09	11358735	73,000.00	28,400.00	44,600.00	22.30	64
V	08/30/11	Ingalls	L.Peters	21	294291	0431778	14:20	14:24	11358739	71,720.00	26,000.00	45,720.00	22.86	65
V	08/30/11	B.Pariso	S.Podosek	106	294290	0400046	14:21	14:27	11358741	83,240.00	27,200.00	56,040.00	28.02	66
V	08/30/11	Walck	C.Walck Jr.	34	294292	0400045	14:28	14:36	11358745	64,780.00	27,700.00	37,080.00	18.54	67
V	08/30/11	Pariso	C.Chittenden	209	294293	0400044	14:30	14:40	11358747	71,920.00	23,700.00	48,220.00	24.11	68
V	08/30/11	Walck	S.Laspada	32	294296	0400042	14:35	14:42	11358748	67,000.00	28,100.00	38,900.00	19.45	69
V	08/30/11	Walck	D.Pace	33	294294	0400043	14:40	14:47	11358749	73,920.00	28,200.00	45,720.00	22.86	70
V	08/30/11	Pariso	S.Abdullah	217	294298	0400040	14:41	14:56	11358751	76,580.00	25,700.00	50,880.00	25.44	71
V	08/30/11	Buscaglia	J.A.Buzz	186	294297	0400041	14:43	14:58	11358752	60,880.00	26,300.00	34,580.00	17.29	72
V	08/30/11	Walck	C.Walck Sr.	31	294299	0400039	14:49	15:00	11358735	73,020.00	28,400.00	44,620.00	22.31	73
V	08/30/11	Bell	C.Bell	01	294300	0400038	15:00	15:05	11358754	64,400.00	26,100.00	38,300.00	19.15	74
V	08/30/11	Walck	C.Walck Jr.	34	294302	0400036	15:24	15:29	11358758	80,180.00	27,700.00	52,480.00	26.24	75
V	08/30/11	Pariso	C.Chittenden	209	294303	0400238	15:31	15:39	11358762	75,580.00	23,700.00	51,880.00	25.94	76
V	08/30/11	B.Pariso	S.Podosek	106	294301	0400037	15:36	15:42	11358764	63,300.00	27,200.00	36,100.00	18.05	77
V	08/30/11	Walck	S.Laspada	32	294304	0400239	15:42	15:45	11358765	72,000.00	28,100.00	43,900.00	21.95	78
V	08/30/11	Pariso	S.Abdullah	217	294305	0400240	15:43	15:47	11358766	76,380.00	25,700.00	50,680.00	25.34	79
V	08/30/11	Buscaglia	J.A.Buzz	186	294306	0400241	15:48	15:52	11358768	58,960.00	26,300.00	32,660.00	16.33	80
V	08/30/11	Walck	C.Walck Sr.	31	294307	0400242	15:52	15:58	11358770	79,240.00	28,400.00	50,840.00	25.42	81
V	08/30/11	Bell	C.Bell	01	294308	0400243	15:58	16:02	11358771	58,900.00	26,100.00	32,800.00	16.40	82
V	08/30/11	Pariso	C.Chittenden	209	294309	0400244	16:15	16:20	11358774	69,420.00	23,700.00	45,720.00	22.86	83
V	08/30/11	B.Pariso	S.Podosek	106	294310	0400245	16:16	16:23	11358775	65,500.00	27,200.00	38,300.00	19.15	84
V	08/30/11	Pariso	S.Abdullah	217	294312	0400247	16:27	16:31	11358777	73,340.00	25,700.00	47,640.00	23.82	85
V	08/30/11	Walck	S.Laspada	32	294311	0400246	16:27	16:29	11358776	69,900.00	28,100.00	41,800.00	20.90	86
V	08/30/11	Buscaglia	J.A.Buzz	186	294314	0400248	16:34	16:36	11358779	61,700.00	26,300.00	35,400.00	17.70	87
													1,829.95	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	08/31/11	Buscaglia	J.A.Buscaaglia	186	294315	0400249	7:43	7:46	11358915	64,220.00	26,300.00	37,920.00	18.96	1
V	08/31/11	Walck	S.Laspada	32	294316	0400250	7:49	7:53	11358916	77,220.00	28,100.00	49,120.00	24.56	2
V	08/31/11	Walck	D.Pace	33	294317	0400251	7:57	8:01	11358920	75,220.00	28,200.00	47,020.00	23.51	3
V	08/31/11	Bell	C.Bell	01	294318	0400252	8:00	8:02	11358921	64,200.00	26,100.00	38,100.00	19.05	4
V	08/31/11	Walck	C.Walck Sr.	31	294319	0400203	8:05	8:09	11358924	81,880.00	28,400.00	53,480.00	26.74	5
													112.82	
Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	09/01/11	Buscaglia	J.A.Buscaglia	186	294321	0400237	8:06	8:11	11358851	80,720.00	26,300.00	54,420.00	27.21	1
V	09/01/11	Bell	C.Bell	01	294322	0400236	8:22	8:26	11358857	68,020.00	26,100.00	41,920.00	20.96	2
V	09/01/11	Pariso	S.Abdullah	217	294323	0400235	8:29	8:32	11358859	78,100.00	25,700.00	52,400.00	26.20	3
V	09/01/11	Pariso	Henry	201	294324	0400234	8:35	8:41	11358862	84,640.00	25,800.00	58,840.00	29.42	4
V	09/01/11	Walck	S.Lanspada	32	294325	0400233	8:46	8:50	11358866	85,180.00	28,100.00	57,080.00	28.54	5
V	09/01/11	Walck	C.Walck Sr.	34	294326	0400232	8:52	8:55	11358867	76,540.00	27,700.00	48,840.00	24.42	6
V	09/01/11	Buscaglia	J.A.Buscaglia	186	294327	0400231	8:58	9:04	11358871	77,200.00	26,300.00	50,900.00	25.45	7
V	09/01/11	Bell	C.Bell	01	294328	0400230	9:02	9:07	11358873	70,740.00	26,100.00	44,640.00	22.32	8
V	09/01/11	Pariso	S.Abdullah	217	294329	0400229	9:33	9:38	11358883	81,420.00	25,700.00	55,720.00	27.86	9
V	09/01/11	Pariso	Henry	201	294330	0400228	9:49	9:51	11358885	73,460.00	25,800.00	47,660.00	23.83	10
V	09/01/11	Walck	S.Lanspada	32	294331	0400227	9:53	9:55	11358886	71,220.00	28,100.00	43,120.00	21.56	11
V	09/01/11	Walck	C.Walck Sr.	34	294332	0400226	9:58	10:05	11354120	70,560.00	27,700.00	42,860.00	21.43	12
V	09/01/11	Buscaglia	J.A.Buscaglia	186	294333	0400225	10:02	10:07	11354122	69,000.00	26,300.00	42,700.00	21.35	13
V	09/01/11	Bell	C.Bell	01	294334	0400224	10:07	10:17	11354125	70,240.00	26,100.00	44,140.00	22.07	14
V	09/01/11	Pariso	S.Abdullah	217	294335	0400223	10:14	14:22	11354128	72,880.00	25,700.00	47,180.00	23.59	15
V	09/01/11	Pariso	Henry	201	294336	0400222	10:22	10:33	11354133	75,080.00	25,800.00	49,280.00	24.64	16
V	09/01/11	Walck	S.Lanspada	32	294337	0400221	10:29	10:41	11354137	95,300.00	28,100.00	67,200.00	33.60	17
V	09/01/11	Walck	C.Walck Sr.	34	294338	0400220	10:37	10:48	11354141	81,980.00	27,700.00	54,280.00	27.14	18
V	09/01/11	Buscaglia	J.A.Buscaglia	186	294339	0400219	10:42	10:53	11354142	74,740.00	26,300.00	48,440.00	24.22	19
V	09/01/11	Bell	C.Bell	01	294340	0400218	10:47	10:57	11354144	66,840.00	26,100.00	40,740.00	20.37	20
V	09/01/11	Pariso	S.Abdullah	217	294341	0400217	10:55	11:06	11354148	74,740.00	25,700.00	49,040.00	24.52	21
V	09/01/11	Pariso	Henry	201	294342	0400216	10:59	11:07	11354149	77,000.00	25,800.00	51,200.00	25.60	22
V	09/01/11	Walck	C.Walck Sr.	34	294343	0400215	11:23	11:32	11354160	76,260.00	27,700.00	48,560.00	24.28	23
V	09/01/11	Buscaglia	J.A.Buscaglia	186	294344	0400214	11:27	11:37	11354163	74,620.00	26,300.00	48,320.00	24.16	24
V	09/01/11	Bell	C.Bell	01	294345	0400213	11:30	11:40	11354165	71,960.00	26,100.00	45,860.00	22.93	25
V	09/01/11	Walck	S.Lanspada	32	294346	0400212	11:34	11:43	11354167	73,940.00	28,100.00	45,840.00	22.92	26
V	09/01/11	Pariso	S.Abdullah	217	294347	0400211	11:40	11:48	11354171	79,900.00	25,700.00	54,200.00	27.10	27
V	09/01/11	Pariso	Henry	201	294348	0400210	11:44	11:53	11354175	75,880.00	25,800.00	50,080.00	25.04	28
V	09/01/11	Buscaglia	J.A.Buscaglia	186	294349	0400114	12:04	12:08	11354180	74,260.00	26,300.00	47,960.00	23.98	29
V	09/01/11	Bell	C.Bell	01	294350	0400115	12:10	12:13	11354183	70,520.00	26,100.00	44,420.00	22.21	30
V	09/01/11	Walck	S.Lanspada	32	294351	0400116	12:16	12:21	11354185	84,180.00	28,100.00	56,080.00	28.04	31
V	09/01/11	Walck	C.Walck Sr.	34	294352	0400117	12:22	12:25	11354187	77,880.00	27,700.00	50,180.00	25.09	32
V	09/01/11	Pariso	S.Abdullah	217	294353	0400118	12:27	12:30	11354189	77,220.00	25,700.00	51,520.00	25.76	33
V	09/01/11	Pariso	Henry	201	294354	0400119	12:33	12:35	11354190	78,500.00	25,800.00	52,700.00	26.35	34
V	09/01/11	Buscaglia	J.A.Buscaglia	186	294355	0400120	12:38	12:42	11354193	74,760.00	26,300.00	48,460.00	24.23	35

V	09/01/11	Bell	C.Bell	01	294356	0400121	12:45	12:49	11354194	65,900.00	26,100.00	39,800.00	19.90	36
V	09/01/11	Walck	S.Lanspada	32	294357	0400122	12:53	12:56	11354195	76,340.00	28,100.00	48,240.00	24.12	37
V	09/01/11	Walck	C.Walck Sr.	34	294358	0400123	13:00	13:04	11354197	74,220.00	27,700.00	46,520.00	23.26	38
V	09/01/11	Pariso	S.Abdullah	217	294359	0400124	13:07	13:13	11354200	74,660.00	25,700.00	48,960.00	24.48	39
V	09/01/11	Pariso	Henry	201	294360	0400125	13:16	13:26	11354204	82,720.00	25,800.00	56,920.00	28.46	40
V	09/01/11	Buscaglia	J.A.Buscaglia	186	294361	0400126	13:23	13:31	11354206	70,320.00	26,300.00	44,020.00	22.01	41
V	09/01/11	Bell	C.Bell	01	294362	0040140	13:30	13:35	11354209	69,720.00	26,100.00	43,620.00	21.81	42
V	09/01/11	Walck	S.Lanspada	32	294363	0400141	13:35	13:40	11354212	77,480.00	28,100.00	49,380.00	24.69	43
V	09/01/11	Walck	C.Walck Sr.	34	294364	0400142	13:42	13:49	11354218	77,680.00	27,700.00	49,980.00	24.99	44
V	09/01/11	Pariso	S.Abdullah	217	294365	0400143	13:46	13:52	11354221	79,280.00	25,700.00	53,580.00	26.79	45
V	09/01/11	Pariso	Henry	201	294366	0400144	13:54	13:59	11354223	85,240.00	25,800.00	59,440.00	29.72	46
V	09/01/11	Buscaglia	J.A.Buscaglia	186	294367	0400145	13:58	14:04	11354226	73,380.00	26,300.00	47,080.00	23.54	47
V	09/01/11	Bell	C.Bell	01	294368	0400146	14:01	14:08	11354228	62,880.00	26,100.00	36,780.00	18.39	48
V	09/01/11	Walck	S.Lanspada	32	294369	0400147	14:10	14:14	11354233	72,660.00	28,100.00	44,560.00	22.28	49
V	09/01/11	Walck	C.Walck Sr.	34	294370	0400148	14:25	14:29	11354236	81,420.00	27,700.00	53,720.00	26.86	50
V	09/01/11	Pariso	S.Abdullah	217	294371	0400149	14:33	14:36	11354238	79,220.00	25,700.00	53,520.00	26.76	51
V	09/01/11	Pariso	Henry	201	294372	0400150	14:38	14:43	11354240	88,140.00	25,800.00	62,340.00	31.17	52
V	09/01/11	Buscaglia	J.A.Buscaglia	186	294373	0400139	14:43	14:51	11354241	78,620.00	26,300.00	52,320.00	26.16	53
V	09/01/11	Bell	C.Bell	01	294374	0400138	15:05	15:08	11354242	79,020.00	26,100.00	52,920.00	26.46	54
V	09/01/11	Walck	S.Lanspada	32	294375	0400137	15:11	15:15	11354245	80,700.00	28,100.00	52,600.00	26.30	55
V	09/01/11	Walck	C.Walck Sr.	34	294376	0400136	15:24	15:27	11354248	81,360.00	27,700.00	53,660.00	26.83	56
V	09/01/11	Pariso	S.Abdullah	217	294377	0400135	15:34	15:37	11354251	80,020.00	25,700.00	54,320.00	27.16	57
V	09/01/11	Pariso	Henry	201	294378	0400134	15:39	15:42	11354253	77,180.00	25,800.00	51,380.00	25.69	58
V	09/01/11	Buscaglia	J.A.Buscaglia	186	294379	0400133	15:45	15:47	11354254	76,480.00	26,300.00	50,180.00	25.09	59
V	09/01/11	Bell	C.Bell	01	294380	0400132	15:53	15:57	11354258	70,180.00	26,100.00	44,080.00	22.04	60
V	09/01/11	Walck	S.Lanspada	32	294381	0400131	15:57	16:00	11354259	78,260.00	28,100.00	50,160.00	25.08	61
V	09/01/11	Walck	C.Walck Sr.	34	294382	0400130	16:04	16:08	11354260	79,480.00	27,700.00	51,780.00	25.89	62
V	09/01/11	Pariso	S.Abdullah	217	294383	0400129	16:09	16:12	11354261	85,840.00	25,700.00	60,140.00	30.07	63
V	09/01/11	Pariso	Henry	201	294384	0400128	16:15	16:17	11354262	72,540.00	25,800.00	46,740.00	23.37	64
V	09/01/11	Buscaglia	J.A.Buscaglia	186	294385	0400127	16:21	16:23	11354263	72,960.00	26,300.00	46,660.00	23.33	65
													1,621.09	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	09/02/11	Pariso	S.Abdullah	217	294386	0410978	7:37	7:42	11354281	82,440.00	25,700.00	56,740.00	28.37	1
V	09/02/11	Pariso	H.Godert	201	294387	0410979	7:50	7:54	11354286	80,280.00	25,800.00	54,480.00	27.24	2
V	09/02/11	Pariso	B.Grosskopf	210	294388	0410980	7:56	7:59	11354288	84,820.00	25,900.00	58,920.00	29.46	3
V	09/02/11	B.Pariso	G.Lennon	101	294389	0410981	8:02	8:06	11354290	77,300.00	26,300.00	51,000.00	25.50	4
V	09/02/11	Buscaglia	J. Buzz	186	294390	0410982	8:07	8:11	11354293	75,340.00	26,300.00	49,040.00	24.52	5
V	09/02/11	Ingalls	L.Peters	21	294391	0402595	8:13	8:17	11354294	75,120.00	26,000.00	49,120.00	24.56	6
V	09/02/11	Pariso	S.Abdullah	217	294392	0410983	8:17	8:19	11354295	78,820.00	25,700.00	53,120.00	26.56	7
V	09/02/11	Walck	C.Walck Jr.	34	294393	0410984	8:25	8:32	11354300	74,120.00	27,700.00	46,420.00	23.21	8
V	09/02/11	Pariso	H.Godert	201	294394	0410985	8:29	8:37	11354301	78,640.00	25,800.00	52,840.00	26.42	9
V	09/02/11	Pariso	B.Grosskopf	210	294395	0410986	8:33	8:41	11354303	78,220.00	25,900.00	52,320.00	26.16	10
V	09/02/11	Buscaglia	J. Buzz	186	294396	0410987	8:41	8:44	11354304	72,600.00	26,300.00	46,300.00	23.15	11
V	09/02/11	B.Pariso	G.Lennon	101	294397	0410988	8:47	8:49	11354306	75,480.00	26,300.00	49,180.00	24.59	12
V	09/02/11	Pariso	S.Abdullah	217	294398	0410989	8:52	8:54	11354307	81,140.00	25,700.00	55,440.00	27.72	13
V	09/02/11	Ingalls	L.Peters	21	294399	0402596	8:58	9:03	11354309	78,720.00	26,000.00	52,720.00	26.36	14
V	09/02/11	Walck	C.Walck Jr.	34	294400	0410990	9:03	9:07	11354311	77,160.00	27,700.00	49,460.00	24.73	15
V	09/02/11	Pariso	H.Godert	201	691601	0410991	9:17	9:20	11354318	81,460.00	25,800.00	55,660.00	27.83	16
V	09/02/11	Pariso	B.Grosskopf	210	691602	0410992	9:19	9:23	11354320	75,020.00	25,900.00	49,120.00	24.56	17
V	09/02/11	Buscaglia	J. Buzz	186	691603	0410993	9:25	9:27	11354321	79,800.00	26,300.00	53,500.00	26.75	18
V	09/02/11	B.Pariso	G.Lennon	101	691604	0410994	9:31	9:35	11354324	75,960.00	26,300.00	49,660.00	24.83	19
V	09/02/11	Pariso	S.Abdullah	217	691605	0410995	9:36	9:40	11354326	73,080.00	25,700.00	47,380.00	23.69	20
V	09/02/11	Walck	C.Walck Jr.	34	691606	0410996	9:44	9:47	11354327	73,720.00	27,700.00	46,020.00	23.01	21
V	09/02/11	Ingalls	L.Peters	21	691607	0402597	9:49	9:53	11354330	67,880.00	26,000.00	41,880.00	20.94	22
V	09/02/11	Pariso	H.Godert	201	691608	0410997	9:53	9:56	11354331	75,460.00	25,800.00	49,660.00	24.83	23
V	09/02/11	Pariso	B.Grosskopf	210	691609	0410998	9:58	10:07	11354333	71,880.00	25,900.00	45,980.00	22.99	24
V	09/02/11	Buscaglia	J. Buzz	186	691610	0410999	10:04	10:09	11354334	73,320.00	26,300.00	47,020.00	23.51	25
V	09/02/11	B.Pariso	G.Lennon	101	691611	041100	10:10	10:13	11354336	80,060.00	26,300.00	53,760.00	26.88	26
V	09/02/11	Pariso	S.Abdullah	217	691612	0410977	10:14	10:19	11354339	78,400.00	25,700.00	52,700.00	26.35	27
V	09/02/11	Walck	C.Walck Jr.	34	691613	0410976	10:25	10:30	11354346	79,160.00	27,700.00	51,460.00	25.73	28
V	09/02/11	Ingalls	L.Peters	21	691614	0402598	10:31	10:34	11354349	74,760.00	26,000.00	48,760.00	24.38	29
V	09/02/11	Pariso	H.Godert	201	691615	0410975	10:36	10:39	11354351	84,180.00	25,800.00	58,380.00	29.19	30
V	09/02/11	Pariso	B.Grosskopf	210	691616	0410974	10:42	10:45	11354352	79,580.00	25,900.00	53,680.00	26.84	31
V	09/02/11	Buscaglia	J. Buzz	186	691617	0410973	10:49	10:51	11354353	67,380.00	26,300.00	41,080.00	20.54	32
V	09/02/11	B.Pariso	G.Lennon	101	691618	0410972	10:56	11:00	11354354	83,560.00	26,300.00	57,260.00	28.63	33
V	09/02/11	Pariso	S.Abdullah	217	691619	0410971	11:00	11:06	11354356	76,880.00	25,700.00	51,180.00	25.59	34
V	09/02/11	Walck	C.Walck Jr.	34	691620	0410970	11:07	11:14	11354359	78,820.00	27,700.00	51,120.00	25.56	35
V	09/02/11	Pariso	H.Godert	201	691621	0410969	11:11	11:22	11354362	75,380.00	25,800.00	49,580.00	24.79	36
V	09/02/11	Ingalls	L.Peters	21	691622	0402599	11:17	11:25	11354364	69,960.00	26,000.00	43,960.00	21.98	37
V	09/02/11	Pariso	B.Grosskopf	210	691623	0410968	11:21	11:28	11354366	83,700.00	25,900.00	57,800.00	28.90	38
V	09/02/11	Buscaglia	J. Buzz	186	691624	0410967	11:24	11:34	11354369	65,740.00	26,300.00	39,440.00	19.72	39
V	09/02/11	B.Pariso	G.Lennon	101	691625	0410966	11:34	11:51	11354375	73,480.00	26,300.00	47,180.00	23.59	40

V	09/02/11	Pariso	S.Abdullah	217	691626	0410965	11:37	11:54	11354376	78,880.00	25,700.00	53,180.00	26.59	41
V	09/02/11	Pariso	H.Godert	201	691627	0410964	11:53	11:57	11354377	79,140.00	25,800.00	53,340.00	26.67	42
V	09/02/11	Walck	C.Walck Jr.	34	691628	0410963	11:58	12:01	11354378	71,760.00	27,700.00	44,060.00	22.03	43
V	09/02/11	Ingalls	L.Peters	21	691629	0402600	12:03	12:07	11354381	67,940.00	26,000.00	41,940.00	20.97	44
V	09/02/11	Buscaglia	J. Buzz	186	691630	0410962	12:08	12:11	11354382	73,060.00	26,300.00	46,760.00	23.38	45
V	09/02/11	Pariso	B.Grosskopf	210	691631	0410961	12:15	12:22	11354387	78,500.00	25,900.00	52,600.00	26.30	46
V	09/02/11	B.Pariso	G.Lennon	101	691632	0410960	12:21	12:25	11354389	79,140.00	26,300.00	52,840.00	26.42	47
V	09/02/11	Pariso	S.Abdullah	217	691633	0410959	12:25	12:28	11354390	76,740.00	25,700.00	51,040.00	25.52	48
V	09/02/11	Pariso	H.Godert	201	691634	0410958	12:30	12:34	11354393	78,840.00	25,800.00	53,040.00	26.52	49
V	09/02/11	Walck	C.Walck Jr.	34	691635	0410957	12:36	12:40	11354396	73,060.00	27,700.00	45,360.00	22.68	50
V	09/02/11	Buscaglia	J. Buzz	186	691636	0410956	12:40	12:44	11354397	75,260.00	26,300.00	48,960.00	24.48	51
V	09/02/11	Ingalls	L.Peters	21	691637	0402601	12:45	12:49	11354398	69,800.00	26,000.00	43,800.00	21.90	52
V	09/02/11	Pariso	B.Grosskopf	210	691644	0410949	12:48	12:29	11354415	78,280.00	25,900.00	52,380.00	26.19	53
V	09/02/11	B.Pariso	G.Lennon	101	691639	0410954	12:56	13:02	11354403	80,040.00	26,300.00	53,740.00	26.87	54
V	09/02/11	Pariso	S.Abdullah	217	691640	0410953	13:00	13:06	11354405	75,720.00	25,700.00	50,020.00	25.01	55
V	09/02/11	Pariso	H.Godert	201	691641	0410952	13:06	13:12	11354406	73,160.00	25,800.00	47,360.00	23.68	56
V	09/02/11	Walck	C.Walck Jr.	34	691642	0410951	13:10	13:19	11354410	76,300.00	27,700.00	48,600.00	24.30	57
V	09/02/11	Buscaglia	J. Buzz	186	691643	0410950	13:18	13:27	11354413	74,760.00	26,300.00	48,460.00	24.23	58
V	09/02/11	Pariso	B.Grosskopf	210	691638	0410955	13:22	12:51	11354399	79,200.00	25,900.00	53,300.00	26.65	59
V	09/02/11	Ingalls	L.Peters	21	691645	0402602	13:29	13:36	11354419	71,140.00	26,000.00	45,140.00	22.57	60
V	09/02/11	B.Pariso	G.Lennon	101	691646	0410948	13:35	13:39	11354420	78,080.00	26,300.00	51,780.00	25.89	61
V	09/02/11	Pariso	S.Abdullah	217	691647	0410947	13:40	13:42	11354422	78,240.00	25,700.00	52,540.00	26.27	62
V	09/02/11	Pariso	H.Godert	201	691648	0410946	13:45	13:50	11354424	69,680.00	25,800.00	43,880.00	21.94	63
V	09/02/11	Walck	C.Walck Jr.	34	691649	0410945	13:53	13:57	11354426	74,740.00	27,700.00	47,040.00	23.52	64
V	09/02/11	Buscaglia	J. Buzz	186	691650	0410944	14:02	14:05	11354427	72,040.00	26,300.00	45,740.00	22.87	65
V	09/02/11	Pariso	B.Grosskopf	210	691651	0410943	14:07	14:21	11354432	74,860.00	25,900.00	48,960.00	24.48	66
V	09/02/11	Ingalls	L.Peters	21	691652	0402603	14:14	14:24	11354433	72,280.00	26,000.00	46,280.00	23.14	67
V	09/02/11	B.Pariso	G.Lennon	101	691653	0410942	14:20	14:28	11354435	79,320.00	26,300.00	53,020.00	26.51	68
V	09/02/11	Pariso	S.Abdullah	217	691654	0410941	14:25	14:30	11354436	82,200.00	25,700.00	56,500.00	28.25	69
V	09/02/11	Pariso	H.Godert	201	691655	0410940	14:31	14:35	11354437	82,600.00	25,800.00	56,800.00	28.40	70
V	09/02/11	Walck	C.Walck Jr.	34	691656	0410939	14:39	14:29	11354441	74,440.00	27,700.00	46,740.00	23.37	71
V	09/02/11	Buscaglia	J. Buzz	186	691657	0410938	14:42	14:52	11354443	74,220.00	26,300.00	47,920.00	23.96	72
V	09/02/11	Pariso	B.Grosskopf	210	691658	0400180	14:52	15:00	11354445	74,480.00	25,900.00	48,580.00	24.29	73
V	09/02/11	Ingalls	L.Peters	21	691659	0402604	15:00	15:05	11354446	74,600.00	26,000.00	48,600.00	24.30	74
V	09/02/11	B.Pariso	G.Lennon	101	691660	0400181	15:07	15:14	11354450	75,740.00	26,300.00	49,440.00	24.72	75
V	09/02/11	Pariso	S.Abdullah	217	691661	0400182	15:13	15:17	11354451	69,100.00	25,700.00	43,400.00	21.70	76
V	09/02/11	Pariso	H.Godert	201	691662	0400183	15:20	15:24	11354454	75,880.00	25,800.00	50,080.00	25.04	77
V	09/02/11	Buscaglia	J. Buzz	186	691663	0400184	15:25	15:27	11354455	76,800.00	26,300.00	50,500.00	25.25	78
V	09/02/11	Walck	C.Walck Jr.	34	691664	0400185	15:33	15:36	11354457	86,520.00	27,700.00	58,820.00	29.41	79
V	09/02/11	Pariso	B.Grosskopf	210	691665	0400186	15:38	15:41	11354459	75,160.00	25,900.00	49,260.00	24.63	80
													2,001.06	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	09/06/11	Buscaglia	J.A.Buzz	186	691669	0400187	7:28	7:30	11354594	74,260.00	26,300.00	47,960.00	23.98	1
V	09/06/11	Bell	C.Bell	01	691670	0400188	7:34	7:36	11354597	70,800.00	26,100.00	44,700.00	22.35	2
V	09/06/11	Walck	S.Laspada	32	691671	0400189	7:40	7:45	11354601	82,760.00	28,100.00	54,660.00	27.33	3
V	09/06/11	Walck	C.Walck Sr.	31	691672	0400190	7:49	7:51	11354604	78,120.00	28,400.00	49,720.00	24.86	4
V	09/06/11	Walck	D.pace	33	691673	0400191	7:53	7:56	11354606	82,540.00	28,200.00	54,340.00	27.17	5
V	09/06/11	Buscaglia	J.A.Buzz	186	691674	0400179	8:02	8:05	11354607	75,960.00	26,300.00	49,660.00	24.83	6
V	09/06/11	Bell	C.Bell	01	691675	0400178	8:05	8:09	11354608	71,300.00	26,100.00	45,200.00	22.60	7
V	09/06/11	Walck	S.Laspada	32	691676	0400177	8:14	8:17	11354610	81,880.00	28,100.00	53,780.00	26.89	8
V	09/06/11	Walck	C.Walck Sr.	31	691677	0400176	8:22	8:27	11354613	81,620.00	28,400.00	53,220.00	26.61	9
V	09/06/11	Walck	D.pace	33	691678	0400175	8:29	8:34	11354617	81,020.00	28,200.00	52,820.00	26.41	10
V	09/06/11	Doran	D.Bennett	106	691679	0400174	8:33	8:37	11354619	74,280.00	27,100.00	47,180.00	23.59	11
V	09/06/11	Buscaglia	J.A.Buzz	186	691680	0400173	8:39	8:42	11354621	81,520.00	26,300.00	55,220.00	27.61	12
V	09/06/11	Bell	C.Bell	01	691681	0400172	8:43	8:47	11354623	71,160.00	26,100.00	45,060.00	22.53	13
V	09/06/11	Walck	C.Walck Jr.	34	691682	0400171	8:50	8:55	11354625	75,820.00	27,700.00	48,120.00	24.06	14
V	09/06/11	Walck	S.Laspada	32	691683	0400170	8:55	8:59	11354626	80,520.00	28,100.00	52,420.00	26.21	15
V	09/06/11	Walck	C.Walck Sr.	31	691684	0400169	9:10	9:18	11354628	82,600.00	28,400.00	54,200.00	27.10	16
V	09/06/11	Walck	D.pace	33	691685	0400168	9:17	9:24	11354630	78,000.00	28,200.00	49,800.00	24.90	17
V	09/06/11	Doran	D.Bennett	106	691686	0400167	9:22	9:35	11354636	81,620.00	27,100.00	54,520.00	27.26	18
V	09/06/11	Buscaglia	J.A.Buzz	186	691687	0400166	9:28	9:41	11354639	75,380.00	26,300.00	49,080.00	24.54	19
V	09/06/11	Bell	C.Bell	01	691688	0400165	9:35	9:47	11354642	72,380.00	26,100.00	46,280.00	23.14	20
V	09/06/11	Walck	C.Walck Jr.	34	691689	0400164	9:40	9:51	11354644	78,620.00	27,700.00	50,920.00	25.46	21
V	09/06/11	Walck	S.Laspada	32	691690	0400163	9:46	9:56	11354647	81,400.00	28,100.00	53,300.00	26.65	22
V	09/06/11	Walck	C.Walck Sr.	31	691691	0400162	9:50	10:03	11354650	79,960.00	28,400.00	51,560.00	25.78	23
V	09/06/11	Walck	D.pace	33	691692	0400161	9:55	10:06	11354662	78,600.00	28,200.00	50,400.00	25.20	24
V	09/06/11	Buscaglia	J.A.Buzz	186	691693	0400160	10:11	10:21	11354657	79,560.00	26,300.00	53,260.00	26.63	25
V	09/06/11	Bell	C.Bell	01	691694	0400159	10:16	10:27	11354660	68,480.00	26,100.00	42,380.00	21.19	26
V	09/06/11	Doran	D.Bennett	106	691695	0400158	10:22	10:32	11354663	64,280.00	27,100.00	37,180.00	18.59	27
V	09/06/11	Walck	C.Walck Jr.	34	691696	0400157	10:30	10:37	11354665	77,340.00	27,700.00	49,640.00	24.82	28
V	09/06/11	Walck	S.Laspada	32	691697	040156	10:34	10:39	11354666	74,920.00	28,100.00	46,820.00	23.41	29
V	09/06/11	Walck	C.Walck Sr.	31	691698	0400155	10:40	10:43	11354667	79,320.00	28,400.00	50,920.00	25.46	30
V	09/06/11	Walck	D.pace	33	691699	0400154	10:45	10:49	11354669	75,560.00	28,200.00	47,360.00	23.68	31
V	09/06/11	Buscaglia	J.A.Buzz	186	691700	0400153	10:51	10:54	11354672	71,360.00	26,300.00	45,060.00	22.53	32
V	09/06/11	Bell	C.Bell	01	691701	0400152	10:55	10:59	11354675	72,840.00	26,100.00	46,740.00	23.37	33
V	09/06/11	Doran	D.Bennett	106	691702	0400151	11:07	11:11	11354680	71,100.00	27,100.00	44,000.00	22.00	34
V	09/06/11	Walck	C.Walck Jr.	34	691703	0400192	11:12	11:15	11354681	82,360.00	27,700.00	54,660.00	27.33	35
V	09/06/11	Walck	S.Laspada	32	691704	0400193	11:17	11:23	11354684	84,760.00	28,100.00	56,660.00	28.33	36
V	09/06/11	Walck	C.Walck Sr.	31	691705	0400194	11:23	11:27	11354685	87,900.00	28,400.00	59,500.00	29.75	37
V	09/06/11	Walck	D.pace	33	691706	0400195	11:32	11:37	11354688	79,940.00	28,200.00	51,740.00	25.87	38
V	09/06/11	Buscaglia	J.A.Buzz	186	691707	0400196	11:36	11:47	11354692	83,300.00	26,300.00	57,000.00	28.50	39
V	09/06/11	Bell	C.Bell	01	691708	0400197	11:41	11:48	11354693	71,560.00	26,100.00	45,460.00	22.73	40
V	09/06/11	Doran	D.Bennett	106	691709	0400198	11:47	11:52	11354694	74,920.00	27,100.00	47,820.00	23.91	41
V	09/06/11	Walck	S.Laspada	32	691710	0400199	11:52	12:00	11354698	79,020.00	28,100.00	50,920.00	25.46	42
V	09/06/11	Walck	C.Walck Sr.	31	691711	0400200	11:59	12:05	11354701	81,740.00	27,700.00	54,040.00	27.02	43

V	09/06/11	Walck	C.Walck Jr.	34	691712	0400201	12:06	12:12	11354704	76,520.00	27,700.00	48,820.00	24.41	44
V	09/06/11	Walck	D.pace	33	691713	0400202	12:14	12:18	11354705	76,280.00	28,200.00	48,080.00	24.04	45
V	09/06/11	Buscaglia	J.A.Buzz	186	691714	0410884	12:18	12:20	11354707	70,120.00	26,300.00	43,820.00	21.91	46
V	09/06/11	Bell	C.Bell	01	691715	0410885	12:23	12:25	11354708	67,240.00	26,100.00	41,140.00	20.57	47
V	09/06/11	Doran	D.Bennett	106	691716	0410886	12:28	12:31	11354711	75,880.00	27,100.00	48,780.00	24.39	48
V	09/06/11	Walck	S.Laspada	32	691717	0410887	12:33	12:35	11354714	82,920.00	28,100.00	54,820.00	27.41	49
V	09/06/11	Walck	C.Walck Sr.	31	691718	0410888	12:39	12:42	11354716	84,820.00	28,400.00	56,420.00	28.21	50
V	09/06/11	Walck	C.Walck Jr.	34	691719	0410889	12:46	12:49	11354717	81,700.00	27,700.00	54,000.00	27.00	51
V	09/06/11	Walck	D.pace	33	691720	0410890	12:54	12:57	11354718	80,060.00	28,200.00	51,860.00	25.93	52
V	09/06/11	Buscaglia	J.A.Buzz	186	691721	0410891	12:58	13:01	11354720	74,440.00	26,300.00	48,140.00	24.07	53
V	09/06/11	Bell	C.Bell	01	691722	0410892	13:04	13:09	11354723	72,380.00	26,100.00	46,280.00	23.14	54
V	09/06/11	Walck	S.Laspada	32	691723	0410893	13:08	13:14	11354726	78,680.00	28,100.00	50,580.00	25.29	55
V	09/06/11	Walck	C.Walck Sr.	31	691724	0410894	13:15	13:21	11354728	80,220.00	28,400.00	51,820.00	25.91	56
V	09/06/11	Doran	D.Bennett	106	691725	0410895	13:21	13:28	11354731	69,880.00	27,100.00	42,780.00	21.39	57
V	09/06/11	Walck	C.Walck Jr.	34	691726	0410896	13:28	13:35	11354734	69,960.00	27,700.00	42,260.00	21.13	58
V	09/06/11	Walck	D.pace	33	691727	0410897	13:33	13:40	11354736	72,620.00	28,200.00	44,420.00	22.21	59
V	09/06/11	Buscaglia	J.A.Buzz	186	691728	0410898	13:40	13:43	11354737	76,700.00	26,300.00	50,400.00	25.20	60
V	09/06/11	Bell	C.Bell	01	691729	0410899	13:46	13:55	11354743	70,220.00	26,100.00	44,120.00	22.06	61
V	09/06/11	Walck	S.Laspada	32	691730	0410900	13:52	14:02	11354746	78,080.00	28,100.00	49,980.00	24.99	62
V	09/06/11	Walck	C.Walck Sr.	31	691731	0410901	13:57	14:07	11354747	81,420.00	28,400.00	53,020.00	26.51	63
V	09/06/11	Doran	D.Bennett	106	691732	0410902	14:05	14:17	11354751	64,220.00	27,100.00	37,120.00	18.56	64
V	09/06/11	Walck	C.Walck Jr.	34	691737	0410903	14:13	14:23	11354753	75,400.00	27,700.00	47,700.00	23.85	65
V	09/06/11	Walck	D.pace	33	691738	0410904	14:20	14:29	11354754	76,400.00	28,200.00	48,200.00	24.10	66
V	09/06/11	Buscaglia	J.A.Buzz	186	691739	0410905	14:25	14:39	11354757	67,200.00	26,300.00	40,900.00	20.45	67
V	09/06/11	Bell	C.Bell	01	691740	0410906	14:31	14:41	11354758	76,960.00	26,100.00	50,860.00	25.43	68
V	09/06/11	Walck	S.Laspada	32	691741	0410907	14:37	14:47	11354761	83,920.00	28,100.00	55,820.00	27.91	69
V	09/06/11	Walck	C.Walck Sr.	31	691742	0410908	14:43	14:50	11354763	77,500.00	28,400.00	49,100.00	24.55	70
V	09/06/11	Doran	D.Bennett	106	691743	0410909	14:51	14:56	11354767	75,220.00	27,100.00	48,120.00	24.06	71
V	09/06/11	Walck	C.Walck Jr.	34	691744	0410910	14:57	15:02	11354770	82,220.00	27,700.00	54,520.00	27.26	72
V	09/06/11	Walck	D.pace	33	691745	0410911	15:03	15:09	11354773	78,460.00	28,200.00	50,260.00	25.13	73
V	09/06/11	Buscaglia	J.A.Buzz	186	691746	0410912	15:10	15:14	11354775	72,880.00	26,300.00	46,580.00	23.29	74
V	09/06/11	Bell	C.Bell	01	691747	0410913	15:24	15:28	11354777	77,160.00	26,100.00	51,060.00	25.53	75
V	09/06/11	Walck	S.Laspada	32	691748	0410914	15:30	15:35	11354914	79,900.00	28,100.00	51,800.00	25.90	76
V	09/06/11	Walck	C.Walck Sr.	31	691749	0410915	15:36	15:40	11354917	87,460.00	28,400.00	59,060.00	29.53	77
V	09/06/11	Doran	D.Bennett	106	691750	0410916	15:40	15:43	11354919	70,680.00	27,100.00	43,580.00	21.79	78
V	09/06/11	Walck	C.Walck Jr.	34	691751	0410917	15:47	15:53	11354923	78,840.00	27,700.00	51,140.00	25.57	79
V	09/06/11	Walck	D.pace	33	691752	0410918	15:51	15:55	11354924	77,740.00	28,200.00	49,540.00	24.77	80
V	09/06/11	Buscaglia	J.A.Buzz	186	691753	0410919	15:59	14:01	11354925	72,320.00	26,300.00	46,020.00	23.01	81
V	09/06/11	Bell	C.Bell	01	691754	0410920	16:06	16:09	11354928	70,200.00	26,100.00	44,100.00	22.05	82
V	09/06/11	Walck	S.Laspada	32	691755	0410921	16:11	16:14	11354929	81,380.00	28,100.00	53,280.00	26.64	83
V	09/06/11	Walck	C.Walck Sr.	31	691756	0410922	16:21	16:19	11354930	84,060.00	28,400.00	55,660.00	27.83	84
V	09/06/11	Doran	D.Bennett	106	691757	0410923	16:21	16:24	11354931	69,960.00	27,100.00	42,860.00	21.43	85
													2,102.05	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	09/07/11	Pariso	J.Murray	197	691758	0410924	7:30	7:35	11354798	79,740.00	25,800.00	53,940.00	26.97	1
V	09/07/11	Pariso	S.Abdullah	217	691759	0410873	7:40	7:43	11354800	91,200.00	25,700.00	65,500.00	32.75	2
V	09/07/11	Pariso	B.Grosskoph	210	691760	0410874	7:47	7:51	11354805	76,100.00	25,900.00	50,200.00	25.10	3
V	09/07/11	Pariso	J.McKenzie	208	691761	0410875	7:54	7:56	11354806	75,760.00	25,700.00	50,060.00	25.03	4
V	09/07/11	Buscalglia	J.A.Buscaglia	186	691762	0410876	7:59	8:01	11354809	72,540.00	26,300.00	46,240.00	23.12	5
V	09/07/11	Walck	D.Pace	33	691763	0410877	8:08	8:11	11354813	76,700.00	28,200.00	48,500.00	24.25	6
V	09/07/11	Walck	C.Walck Sr.	31	691764	0410878	8:15	8:18	11354815	81,420.00	28,400.00	53,020.00	26.51	7
V	09/07/11	Pariso	J.Murray	197	691765	0410879	8:20	8:23	11354816	83,200.00	25,800.00	57,400.00	28.70	8
V	09/07/11	Pariso	S.Abdullah	217	691766	0410880	8:26	8:30	11354817	77,880.00	25,700.00	52,180.00	26.09	9
V	09/07/11	Pariso	B.Grosskoph	210	691767	0410881	8:29	8:31	11354818	71,580.00	25,900.00	45,680.00	22.84	10
V	09/07/11	Pariso	J.McKenzie	208	691768	0410882	8:34	8:36	11354820	69,720.00	25,700.00	44,020.00	22.01	11
V	09/07/11	Buscalglia	J.A.Buscaglia	186	691769	0410883	8:40	8:43	11354821	77,420.00	26,300.00	51,120.00	25.56	12
V	09/07/11	Walck	D.Pace	33	691770	0410937	8:45	8:52	11354823	73,940.00	28,200.00	45,740.00	22.87	13
V	09/07/11	Walck	C.Walck Sr.	31	691771	0410936	8:56	9:03	11354827	71,420.00	28,400.00	43,020.00	21.51	14
V	09/07/11	Pariso	J.Murray	197	691772	0410935	9:02	9:05	11354828	76,680.00	25,800.00	50,880.00	25.44	15
V	09/07/11	Pariso	S.Abdullah	217	691773	0410925	9:08	9:13	n/a	79,160.00	25,700.00	53,460.00	26.73	16
V	09/07/11	Pariso	B.Grosskoph	210	691774	0410926	9:12	9:17	11354832	71,120.00	25,900.00	45,220.00	22.61	17
V	09/07/11	Pariso	J.McKenzie	208	691775	0410927	9:17	9:19	11354833	73,140.00	25,700.00	47,440.00	23.72	18
V	09/07/11	Buscalglia	J.A.Buscaglia	186	691776	0410928	9:24	9:26	11354835	78,280.00	26,300.00	51,980.00	25.99	19
V	09/07/11	Walck	D.Pace	33	691777	0410929	9:30	9:33	11354838	75,700.00	28,200.00	47,500.00	23.75	20
V	09/07/11	Walck	C.Walck Sr.	31	691778	0410930	9:37	9:41	11354842	78,820.00	28,400.00	50,420.00	25.21	21
V	09/07/11	Pariso	J.Murray	197	691779	0410867	9:56	9:59	11354845	76,000.00	25,800.00	50,200.00	25.10	22
V	09/07/11	Pariso	S.Abdullah	217	691780	0410846	10:01	10:06	11354846	76,380.00	25,700.00	50,680.00	25.34	23
V	09/07/11	Pariso	B.Grosskoph	210	691781	0410845	10:05	10:08	11354848	76,300.00	25,900.00	50,400.00	25.20	24
V	09/07/11	Pariso	J.McKenzie	208	691782	0410847	10:10	10:18	11354850	70,280.00	25,700.00	44,580.00	22.29	25
V	09/07/11	Buscalglia	J.A.Buscaglia	186	691783	0410848	10:16	10:25	11354853	75,340.00	26,300.00	49,040.00	24.52	26
V	09/07/11	Walck	D.Pace	33	691784	0410849	10:22	10:31	11354856	74,700.00	28,200.00	46,500.00	23.25	27
V	09/07/11	Walck	C.Walck Sr.	31	691785	0410850	10:27	10:34	11354857	74,500.00	28,400.00	46,100.00	23.05	28
V	09/07/11	Pariso	J.Murray	197	691786	0410851	10:34	10:39	11354858	69,260.00	25,800.00	43,460.00	21.73	29
V	09/07/11	Pariso	S.Abdullah	217	691787	0410852	10:38	10:42	11354859	78,420.00	25,700.00	52,720.00	26.36	30
V	09/07/11	Pariso	B.Grosskoph	210	691788	0410853	10:44	10:49	11354864	71,140.00	25,900.00	45,240.00	22.62	31
V	09/07/11	Pariso	J.McKenzie	208	691789	0410854	10:49	10:53	11354866	76,140.00	25,700.00	50,440.00	25.22	32
V	09/07/11	Buscalglia	J.A.Buscaglia	186	691790	0410855	10:56	11:01	11354869	75,720.00	26,300.00	49,420.00	24.71	33
V	09/07/11	Walck	D.Pace	33	691791	0410856	11:04	11:09	11354871	78,180.00	28,200.00	49,980.00	24.99	34
V	09/07/11	Walck	C.Walck Sr.	31	691792	0410857	11:10	11:15	11354874	75,040.00	28,400.00	46,640.00	23.32	35
V	09/07/11	Pariso	J.Murray	197	691793	0410858	11:14	11:24	11354878	74,260.00	25,800.00	48,460.00	24.23	36
V	09/07/11	Pariso	S.Abdullah	217	691794	0410859	11:19	11:30	11354881	74,600.00	25,700.00	48,900.00	24.45	37
V	09/07/11	Pariso	B.Grosskoph	210	691795	0410860	11:27	11:33	11354882	74,200.00	25,900.00	48,300.00	24.15	38
V	09/07/11	Pariso	J.McKenzie	208	691796	0410861	11:34	11:39	11354884	82,880.00	25,700.00	57,180.00	28.59	39
V	09/07/11	Buscalglia	J.A.Buscaglia	186	691797	0410862	11:42	11:44	11354887	75,320.00	26,300.00	49,020.00	24.51	40
V	09/07/11	Walck	C.Walck Sr.	31	691798	0410843	11:47	11:50	11354889	78,140.00	28,400.00	49,740.00	24.87	41
V	09/07/11	Walck	D.Pace	33	691799	0410842	11:53	11:56	11354891	74,340.00	28,200.00	46,140.00	23.07	42
V	09/07/11	Pariso	J.Murray	197	691800	0410841	11:58	12:03	11354894	71,600.00	25,800.00	45,800.00	22.90	43
V	09/07/11	Pariso	S.Abdullah	217	691401	0410840	12:05	12:09	11354896	68,320.00	25,700.00	42,620.00	21.31	44
V	09/07/11	Pariso	B.Grosskoph	210	691402	0410839	12:11	12:14	11354897	70,720.00	25,900.00	44,820.00	22.41	45
V	09/07/11	Pariso	J.McKenzie	208	691403	0410838	12:17	12:19	11354899	72,420.00	25,700.00	46,720.00	23.36	46
V	09/07/11	Buscalglia	J.A.Buscaglia	186	691404	0410837	12:22	12:24	11354901	73,060.00	26,300.00	46,760.00	23.38	47
V	09/07/11	Walck	C.Walck Sr.	31	691405	0410836	12:28	12:32	11354904	77,780.00	28,400.00	49,380.00	24.69	48
V	09/07/11	Walck	D.Pace	33	691406	0410835	12:32	12:36	11354905	72,660.00	28,200.00	44,460.00	22.23	49
V	09/07/11	Pariso	J.Murray	197	691407	0410834	12:37	12:40	11354907	71,400.00	25,800.00	45,600.00	22.80	50

V	09/07/11	Pariso	S.Abdullah	217	691408	0410833	12:44	12:47	11354908	77,340.00	25,700.00	51,640.00	25.82	51
V	09/07/11	Pariso	B.Grosskoph	210	691409	0410832	12:48	12:50	11354911	75,320.00	25,900.00	49,420.00	24.71	52
V	09/07/11	Pariso	J.McKenzie	208	691410	0410831	12:53	12:56	11354912	76,700.00	25,700.00	51,000.00	25.50	53
V	09/07/11	Buscalglia	J.A.Buscaglia	186	691411	0410830	12:59	13:04	11360003	76,600.00	26,300.00	50,300.00	25.15	54
V	09/07/11	Walck	C.Walck Sr.	31	691412	0410829	13:05	13:10	11360004	82,040.00	28,400.00	53,640.00	26.82	55
V	09/07/11	Walck	D.Pace	33	691413	0410828	13:13	13:17	11360005	82,060.00	28,200.00	53,860.00	26.93	56
V	09/07/11	Pariso	J.Murray	197	691414	0410827	13:21	13:30	11360009	83,200.00	25,800.00	57,400.00	28.70	57
V	09/07/11	Pariso	S.Abdullah	217	691415	0410826	13:28	13:31	11360010	77,400.00	25,700.00	51,700.00	25.85	58
V	09/07/11	Pariso	B.Grosskoph	210	691416	0410825	13:34	13:44	11360015	74,900.00	25,900.00	49,000.00	24.50	59
V	09/07/11	Pariso	J.McKenzie	208	691417	0410824	13:40	13:46	11360016	82,980.00	25,700.00	57,280.00	28.64	60
V	09/07/11	Buscalglia	J.A.Buscaglia	186	691418	0410823	13:47	13:51	11360018	80,560.00	26,300.00	54,260.00	27.13	61
V	09/07/11	Walck	C.Walck Sr.	31	691419	0410822	13:53	13:59	11360021	87,380.00	28,400.00	58,980.00	29.49	62
V	09/07/11	Walck	D.Pace	33	691420	0410821	13:58	14:03	11360022	78,460.00	28,200.00	50,260.00	25.13	63
V	09/07/11	Pariso	J.Murray	197	691421	0410820	14:04	14:11	11360023	69,440.00	25,800.00	43,640.00	21.82	64
V	09/07/11	Pariso	S.Abdullah	217	691422	0410819	14:10	14:22	11360026	73,380.00	25,700.00	47,680.00	23.84	65
V	09/07/11	Pariso	B.Grosskoph	210	691423	0410818	14:16	14:31	11360030	73,780.00	25,900.00	47,880.00	23.94	66
V	09/07/11	Pariso	J.McKenzie	208	691425	0410844	14:22	14:40	11360034	67,840.00	25,700.00	42,140.00	21.07	67
V	09/07/11	Buscalglia	J.A.Buscaglia	186	691424	0410865	14:26	14:42	11360036	67,700.00	26,300.00	41,400.00	20.70	68
V	09/07/11	Walck	C.Walck Sr.	31	691426	0410866	14:32	14:46	11360038	77,920.00	28,400.00	49,520.00	24.76	69
V	09/07/11	Walck	D.Pace	33	691427	0410863	14:36	14:51	11360040	69,980.00	28,200.00	41,780.00	20.89	70
V	09/07/11	Pariso	J.Murray	197	691428	0410864	14:45	15:00	11360044	80,000.00	25,800.00	54,200.00	27.10	71
V	09/07/11	Pariso	S.Abdullah	217	691429	0410868	14:56	15:03	11360046	81,780.00	25,700.00	56,080.00	28.04	72
V	09/07/11	Pariso	B.Grosskoph	210	691430	0410669	15:05	15:09	11360049	75,040.00	25,900.00	49,140.00	24.57	73
V	09/07/11	Pariso	J.McKenzie	208	691431	0410870	15:11	15:18	11360050	73,440.00	25,700.00	47,740.00	23.87	74
V	09/07/11	Buscalglia	J.A.Buscaglia	186	691432	0410871	15:17	15:22	11360052	70,940.00	26,300.00	44,640.00	22.32	75
V	09/07/11	Walck	C.Walck Sr.	31	691436	0410872	15:22	15:26	11360054	77,040.00	28,400.00	48,640.00	24.32	76
V	09/07/11	Walck	D.Pace	33	691435	0410931	15:29	15:32	11360055	75,020.00	28,200.00	46,820.00	23.41	77
V	09/07/11	Pariso	J.Murray	197	691434	0500417	15:41	15:45	11360058	81,300.00	25,800.00	55,500.00	27.75	78
V	09/07/11	Pariso	S.Abdullah	217	691433	0500418	15:48	15:53	11360059	75,300.00	25,700.00	49,600.00	24.80	79
V	09/07/11	Pariso	B.Grosskoph	210	691437	0500419	15:56	15:58	11360060	68,460.00	25,900.00	42,560.00	21.28	80
V	09/07/11	Pariso	J.McKenzie	208	691438	0500420	16:01	16:04	11360061	69,740.00	25,700.00	44,040.00	22.02	81
V	09/07/11	Buscalglia	J.A.Buscaglia	186	691439	0500421	16:07	16:11	11360065	81,020.00	26,300.00	54,720.00	27.36	82
V	09/07/11	Walck	C.Walck Sr.	31	691441	0500423	16:12	16:20	11360068	74,160.00	28,200.00	45,960.00	22.98	83
V	09/07/11	Walck	D.Pace	33	691440	0500422	16:17	16:17	11360067	80,240.00	28,400.00	51,840.00	25.92	84
													2,068.54	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	09/08/11	Buscaglia	J.A.Buzz	186	691443	0410932	7:39	7:42	11360138	74,020.00	26,300.00	47,720.00	23.86	1
V	09/08/11	Pariso	S.Abdullah	217	691444	0410933	7:46	7:50	11360141	73,700.00	25,700.00	48,000.00	24.00	2
V	09/08/11	Bell	C.Bell	01	691445	0410934	7:52	7:54	11360144	69,420.00	26,100.00	43,320.00	21.66	3
V	09/08/11	Walck	S.Laspada	32	691446	0500511	7:59	8:03	11360146	73,960.00	28,100.00	45,860.00	22.93	4
V	09/08/11	Walck	C.WalckSr.	31	691447	0500512	8:05	8:10	11360148	77,000.00	28,400.00	48,600.00	24.30	5
V	09/08/11	Walck	D.Pace	33	691448	0500513	8:12	8:17	11360149	80,780.00	28,200.00	52,580.00	26.29	6
V	09/08/11	Buscaglia	J.A.Buzz	186	691449	0500514	8:22	8:25	11360151	70,360.00	26,300.00	44,060.00	22.03	7
V	09/08/11	Walck	C.Walck Jr.	34	691450	0500515	8:31	8:34	11360153	76,820.00	27,700.00	49,120.00	24.56	8
V	09/08/11	Pariso	S.Laspada	217	691451	0500516	8:37	8:40	11360155	66,560.00	25,700.00	40,860.00	20.43	9
V	09/08/11	Bell	C.Bell	01	691452	0500517	8:48	8:54	11360157	69,000.00	26,100.00	42,900.00	21.45	10
V	09/08/11	Walck	S.Laspada	32	691453	0500518	9:00	9:05	11360162	72,580.00	28,100.00	44,480.00	22.24	11
V	09/08/11	Walck	C.WalckSr.	31	691454	0500519	9:29	9:44	11360171	69,500.00	28,400.00	41,100.00	20.55	12
V	09/08/11	Walck	D.Pace	33	691455	0500520	9:37	9:51	11360172	70,240.00	28,200.00	42,040.00	21.02	13
V	09/08/11	Buscaglia	J.A.Buzz	186	691456	0500521	9:41	9:56	11360174	73,660.00	26,300.00	47,360.00	23.68	14
V	09/08/11	Walck	C.Walck Jr.	34	691457	0500522	9:52	10:02	11360177	76,720.00	27,700.00	49,020.00	24.51	15
V	09/08/11	Pariso	S.Laspada	217	691458	0500403	9:57	10:04	11360179	67,820.00	25,700.00	42,120.00	21.06	16
V	09/08/11	Bell	C.Bell	01	691459	0500404	10:03	10:13	11360181	67,480.00	26,100.00	41,380.00	20.69	17
V	09/08/11	Walck	S.Laspada	32	691460	0500405	10:08	10:23	11360185	70,700.00	28,100.00	42,600.00	21.30	18
V	09/08/11	Walck	C.WalckSr.	31	691461	0500406	10:14	10:29	11360188	72,680.00	28,400.00	44,280.00	22.14	19
V	09/08/11	Walck	D.Pace	33	691462	0500407	10:19	10:32	11360100	71,840.00	28,200.00	43,640.00	21.82	20
V	09/08/11	Buscaglia	J.A.Buzz	186	691463	0500408	10:24	10:36	11360192	68,880.00	26,300.00	42,580.00	21.29	21
V	09/08/11	Walck	C.Walck Jr.	34	691464	0500409	10:39	10:44	11360194	75,900.00	27,700.00	48,200.00	24.10	22
V	09/08/11	Pariso	S.Laspada	217	691465	0500410	10:42	10:49	11360195	71,740.00	25,700.00	46,040.00	23.02	23
V	09/08/11	Bell	C.Bell	01	691466	0500411	10:46	10:53	11360196	68,440.00	26,100.00	42,340.00	21.17	24
V	09/08/11	Walck	S.Laspada	32	691467	0500412	10:51	10:56	11360198	75,600.00	28,100.00	47,500.00	23.75	25
V	09/08/11	Walck	C.WalckSr.	31	691468	0500413	11:00	11:06	11360203	76,060.00	28,400.00	47,660.00	23.83	26
V	09/08/11	Walck	D.Pace	33	691469	0500414	11:05	11:13	11360206	77,120.00	28,200.00	48,920.00	24.46	27
V	09/08/11	Buscaglia	J.A.Buzz	186	691470	0500415	11:11	11:16	11360208	72,460.00	26,300.00	46,160.00	23.08	28
V	09/08/11	Walck	C.Walck Jr.	34	691471	0500416	11:17	11:23	11360210	73,640.00	27,700.00	45,940.00	22.97	29
V	09/08/11	Pariso	S.Laspada	217	691472	0500488	11:25	11:35	11350214	76,520.00	25,700.00	50,820.00	25.41	30
V	09/08/11	Bell	C.Bell	01	691473	0500489	11:29	11:38	11360215	69,200.00	26,100.00	43,100.00	21.55	31
V	09/08/11	Walck	S.Laspada	32	691474	0500490	11:34	11:45	11360218	79,100.00	28,100.00	51,000.00	25.50	32
V	09/08/11	Walck	C.WalckSr.	31	691475	0500491	11:40	11:50	11360221	77,140.00	28,400.00	48,740.00	24.37	33
V	09/08/11	Walck	D.Pace	33	691476	0500492	11:43	11:53	11360223	77,200.00	28,200.00	49,000.00	24.50	34
V	09/08/11	Buscaglia	J.A.Buzz	186	691477	0500493	11:48	11:54	11360224	69,060.00	26,300.00	42,760.00	21.38	35
V	09/08/11	Pariso	S.Laspada	217	691478	0500494	12:05	12:11	11360230	82,480.00	25,700.00	56,780.00	28.39	36
V	09/08/11	Bell	C.Bell	01	691479	0500495	12:09	12:17	11360232	68,500.00	26,100.00	42,400.00	21.20	37
V	09/08/11	Walck	S.Laspada	32	691480	0500496	12:13	12:19	11360233	81,980.00	28,100.00	53,880.00	26.94	38
V	09/08/11	Walck	C.WalckSr.	31	691481	0500497	12:19	12:22	11360235	77,420.00	28,400.00	49,020.00	24.51	39
V	09/08/11	Walck	D.Pace	33	691482	0500498	12:23	12:27	11360236	73,240.00	28,200.00	45,040.00	22.52	40

V	09/08/11	Walck	C.Walck Jr.	34	691483	0500499	12:28	12:33	11360239	74,620.00	27,700.00	46,920.00	23.46	41
V	09/08/11	Buscaglia	J.A.Buzz	186	691484	0500500	12:34	12:41	11360241	71,400.00	26,300.00	45,100.00	22.55	42
V	09/08/11	Pariso	S.Laspada	217	691485	0500503	12:45	12:52	11360243	67,180.00	25,700.00	41,480.00	20.74	43
V	09/08/11	Bell	C.Bell	01	691486	0500504	12:51	12:54	11360244	69,260.00	26,100.00	43,160.00	21.58	44
V	09/08/11	Walck	S.Laspada	32	691487	0500505	12:56	12:58	11360245	70,720.00	28,100.00	42,620.00	21.31	45
V	09/08/11	Walck	C.WalckSr.	31	691488	0500506	13:02	13:07	11360251	67,300.00	28,400.00	38,900.00	19.45	46
V	09/08/11	Walck	C.Walck Jr.	34	691489	0500507	13:10	13:16	11360256	69,280.00	27,700.00	41,580.00	20.79	47
V	09/08/11	Buscaglia	J.A.Buzz	186	691490	0500508	13:16	13:22	11360259	63,980.00	26,300.00	37,680.00	18.84	48
V	09/08/11	Walck	D.Pace	33	691491	0500509	13:22	13:31	11360263	65,080.00	28,200.00	36,880.00	18.44	49
V	09/08/11	Pariso	S.Laspada	217	691492	0500510	13:27	13:33	11360264	60,880.00	25,700.00	35,180.00	17.59	50
V	09/08/11	Bell	C.Bell	01	691493	0500464	13:35	13:29	11360266	71,820.00	26,100.00	45,720.00	22.86	51
V	09/08/11	Walck	S.Laspada	32	691494	0500465	13:39	13:42	11360267	61,580.00	28,100.00	33,480.00	16.74	52
V	09/08/11	Walck	C.WalckSr.	31	691495	0500466	13:44	13:47	11360268	76,320.00	28,400.00	47,920.00	23.96	53
V	09/08/11	Walck	C.Walck Jr.	34	691496	0500467	13:51	13:54	11360269	75,020.00	27,700.00	47,320.00	23.66	54
V	09/08/11	Buscaglia	J.A.Buzz	186	691497	0500468	13:59	14:01	11360272	75,980.00	26,300.00	49,680.00	24.84	55
V	09/08/11	Walck	D.Pace	33	691499	0500469	14:03	14:07	11360274	78,460.00	28,200.00	50,260.00	25.13	56
V	09/08/11	Pariso	S.Laspada	217	691498	0500470	14:10	14:12	11360276	74,800.00	25,700.00	49,100.00	24.55	57
V	09/08/11	Bell	C.Bell	01	691500	0500471	14:16	14:19	11360279	68,200.00	26,100.00	42,100.00	21.05	58
V	09/08/11	Walck	S.Laspada	32	691501	0500472	14:21	14:24	11360280	73,940.00	28,100.00	45,840.00	22.92	59
V	09/08/11	Walck	C.WalckSr.	31	691502	0500473	14:27	14:29	11360281	79,100.00	28,400.00	50,700.00	25.35	60
V	09/08/11	Walck	C.Walck Jr.	34	691503	0500474	14:46	14:50	11360286	77,480.00	27,700.00	49,780.00	24.89	61
V	09/08/11	Buscaglia	J.A.Buzz	186	691504	0500475	14:49	14:53	11360287	70,460.00	26,300.00	44,160.00	22.08	62
V	09/08/11	Walck	D.Pace	33	691505	0500476	14:55	14:57	11360288	75,980.00	28,200.00	47,780.00	23.89	63
V	09/08/11	Pariso	S.Laspada	217	691506	0500477	15:02	15:05	11360289	76,340.00	25,700.00	50,640.00	25.32	64
V	09/08/11	Bell	C.Bell	01	691507	0500478	15:08	15:10	11360290	66,340.00	26,100.00	40,240.00	20.12	65
V	09/08/11	Walck	S.Laspada	32	691508	0500479	15:15	15:19	11360293	74,340.00	28,100.00	46,240.00	23.12	66
V	09/08/11	Walck	C.WalckSr.	31	691509	0500480	15:18	15:22	11360294	78,320.00	28,400.00	49,920.00	24.96	67
V	09/08/11	Walck	C.Walck Jr.	34	691510	0500481	15:25	15:28	11360297	73,420.00	27,700.00	45,720.00	22.86	68
V	09/08/11	Buscaglia	J.A.Buzz	186	691511	0500482	15:30	15:32	11360299	67,960.00	26,300.00	41,660.00	20.83	69
V	09/08/11	Walck	D.Pace	33	691512	0500483	15:40	15:44	11360300	75,620.00	28,200.00	47,420.00	23.71	70
V	09/08/11	Pariso	S.Laspada	217	691513	0500484	15:44	15:48	11360301	79,180.00	25,700.00	53,480.00	26.74	71
V	09/08/11	Bell	C.Bell	01	691514	0500485	15:50	15:53	11360302	69,640.00	26,100.00	43,540.00	21.77	72
V	09/08/11	Walck	S.Laspada	32	691516	0500486	15:58	16:00	11360304	79,000.00	28,100.00	50,900.00	25.45	73
V	09/08/11	Walck	C.WalckSr.	31	691515	0500487	16:05	16:07	11360306	77,160.00	28,400.00	48,760.00	24.38	74
V	09/08/11	Walck	D.Pace	33	691517	0500463	16:14	16:16	11360308	70,160.00	28,200.00	41,960.00	20.98	75
V	09/08/11	Pariso	S.Laspada	217	691518	0500462	16:19	16:23	11360310	80,260.00	25,700.00	54,560.00	27.28	76
V	09/08/11	Bell	C.Bell	01	691519	0500461	16:28	16:32	11360312	65,140.00	26,100.00	39,040.00	19.52	77
													1,758.17	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	09/09/11	Buscaglia	J.A.Buzz	186	691520	0500460	7:27	7:31	11360388	71,400.00	26,300.00	45,100.00	22.55	1
V	09/09/11	Pariso	S.Abdullah	217	691521	0500459	7:32	7:35	11360389	81,520.00	25,700.00	55,820.00	27.91	2
V	09/09/11	Bell	C.Bell	01	691522	0500458	7:37	7:42	11360392	62,380.00	26,100.00	36,280.00	18.14	3
V	09/09/11	Walck	D.Pace	33	691523	0500457	7:43	7:46	11360393	69,640.00	28,200.00	41,440.00	20.72	4
V	09/09/11	Walck	S.Laspada	32	691524	0500456	7:48	7:52	11360304	70,800.00	28,100.00	42,700.00	21.35	5
V	09/09/11	Walck	C.Walck Jr.	34	691525	0500455	7:54	7:59	11360397	79,140.00	27,700.00	51,440.00	25.72	6
V	09/09/11	Buscaglia	J.A.Buzz	186	691526	0500454	7:59	8:05	11360400	78,480.00	26,300.00	52,180.00	26.09	7
V	09/09/11	Pariso	S.Abdullah	217	691527	0500453	8:05	8:10	11360401	79,420.00	25,700.00	53,720.00	26.86	8
V	09/09/11	Bell	C.Bell	01	691528	0500452	8:12	8:15	11360402	78,840.00	26,100.00	52,740.00	26.37	9
V	09/09/11	Walck	C.Walck Sr.	31	691529	0500451	8:18	8:24	11360404	81,520.00	28,400.00	53,120.00	26.56	10
V	09/09/11	Walck	D.Pace	33	691530	0500450	8:24	8:31	11360406	85,020.00	28,200.00	56,820.00	28.41	11
V	09/09/11	Walck	S.Laspada	32	691531	0500449	8:33	8:38	11360449	83,900.00	28,100.00	55,800.00	27.90	12
V	09/09/11	Walck	C.Walck Jr.	34	691532	0500448	8:42	8:47	11360411	84,400.00	27,700.00	56,700.00	28.35	13
V	09/09/11	Buscaglia	J.A.Buzz	186	691533	0500447	8:51	8:57	11360414	75,980.00	26,300.00	49,680.00	24.84	14
V	09/09/11	Pariso	S.Abdullah	217	691534	0500446	8:58	9:08	11360418	80,920.00	25,700.00	55,220.00	27.61	15
V	09/09/11	Bell	C.Bell	01	691535	0500445	9:04	9:13	11360419	71,100.00	26,100.00	45,000.00	22.50	16
V	09/09/11	Walck	C.Walck Sr.	31	691536	0500444	9:11	9:25	11360423	78,840.00	28,400.00	50,440.00	25.22	17
V	09/09/11	Walck	D.Pace	33	691537	0500443	9:16	9:35	11360426	74,680.00	28,200.00	46,480.00	23.24	18
V	09/09/11	Walck	S.Laspada	32	691538	0500122	9:21	9:39	11360428	83,920.00	28,100.00	55,820.00	27.91	19
V	09/09/11	Walck	C.Walck Jr.	34	691539	0500121	9:29	9:47	11360431	76,760.00	27,700.00	49,060.00	24.53	20
V	09/09/11	Buscaglia	J.A.Buzz	186	691540	0500120	9:34	9:55	11360434	72,180.00	26,300.00	45,880.00	22.94	21
V	09/09/11	Pariso	S.Abdullah	217	691541	0500119	9:40	10:03	11360436	85,700.00	25,700.00	60,000.00	30.00	22
V	09/09/11	Bell	C.Bell	01	691542	0500118	9:50	10:07	11360438	64,740.00	26,100.00	38,640.00	19.32	23
V	09/09/11	Walck	C.Walck Sr.	31	691543	0500117	9:55	10:10	11360440	79,900.00	28,400.00	51,500.00	25.75	24
V	09/09/11	Walck	D.Pace	33	691544	0500116	10:03	10:13	11360442	77,380.00	28,200.00	49,180.00	24.59	25
V	09/09/11	Walck	S.Laspada	32	691545	0500115	10:10	10:24	11360446	76,260.00	28,100.00	48,160.00	24.08	26
V	09/09/11	Walck	C.Walck Jr.	34	691546	0500114	10:19	10:28	11360448	78,340.00	27,700.00	50,640.00	25.32	27
V	09/09/11	Buscaglia	J.A.Buzz	186	691547	0500113	10:24	10:29	11360449	74,040.00	26,300.00	47,740.00	23.87	28
V	09/09/11	Pariso	S.Abdullah	217	691548	0500112	10:32	10:35	11360451	66,120.00	25,700.00	40,420.00	20.21	29
V	09/09/11	Bell	C.Bell	01	691549	0500111	10:39	10:48	11360454	75,080.00	26,100.00	48,980.00	24.49	30
V	09/09/11	Walck	C.Walck Sr.	31	691550	0500110	10:44	10:53	11360456	82,860.00	28,400.00	54,460.00	27.23	31
V	09/09/11	Walck	D.Pace	33	691551	0500109	10:52	10:58	11360458	83,020.00	28,200.00	54,820.00	27.41	32
V	09/09/11	Walck	S.Laspada	32	691552	0500108	10:57	11:01	11360459	75,800.00	28,100.00	47,700.00	23.85	33
V	09/09/11	Walck	C.Walck Jr.	34	691553	0500107	11:04	11:09	11360462	73,320.00	27,700.00	45,620.00	22.81	34
V	09/09/11	Buscaglia	J.A.Buzz	186	691554	0500106	11:09	11:12	11360463	70,860.00	26,300.00	44,560.00	22.28	35
V	09/09/11	Pariso	S.Abdullah	217	691555	0500105	11:16	11:26	11360468	78,640.00	25,700.00	52,940.00	26.47	36
V	09/09/11	Bell	C.Bell	01	691556	0500104	11:23	11:31	11360470	72,560.00	26,100.00	46,460.00	23.23	37
V	09/09/11	Walck	C.Walck Sr.	31	691557	0500103	11:29	11:38	11360473	78,600.00	28,400.00	50,200.00	25.10	38
V	09/09/11	Walck	D.Pace	33	691558	0500123	11:36	11:42	11360474	74,560.00	28,200.00	46,360.00	23.18	39
V	09/09/11	Walck	S.Laspada	32	691559	0500124	11:55	12:01	11360481	78,100.00	28,100.00	50,000.00	25.00	40
V	09/09/11	Walck	C.Walck Jr.	34	691560	0500125	12:02	12:06	11360482	75,680.00	27,700.00	47,980.00	23.99	41

V	09/09/11	Buscaglia	J.A.Buzz	186	691561	0500126	12:09	12:12	11360484	71,160.00	26,300.00	44,860.00	22.43	42
V	09/09/11	Pariso	S.Abdullah	217	691562	0500127	12:13	12:22	11360487	80,960.00	25,700.00	55,260.00	27.63	43
V	09/09/11	Bell	C.Bell	01	691563	0500128	12:21	12:31	11360488	72,620.00	26,100.00	46,520.00	23.26	44
V	09/09/11	Walck	C.Walck Sr.	31	691564	0500129	12:25	12:34	11360490	80,020.00	28,400.00	51,620.00	25.81	45
V	09/09/11	Walck	D.Pace	33	691565	0500130	12:30	12:36	11360491	81,720.00	28,200.00	53,520.00	26.76	46
V	09/09/11	Walck	S.Laspada	32	691566	0500131	12:35	12:48	11360495	75,500.00	28,100.00	47,400.00	23.70	47
V	09/09/11	Walck	C.Walck Jr.	34	691567	0500132	12:42	12:57	11360498	77,580.00	27,700.00	49,880.00	24.94	48
V	09/09/11	Buscaglia	J.A.Buzz	186	691568	0500133	12:47	13:05	11360501	72,680.00	26,300.00	46,380.00	23.19	49
V	09/09/11	Pariso	S.Abdullah	217	691569	0500134	12:52	13:09	11360503	80,000.00	25,700.00	54,300.00	27.15	50
V	09/09/11	Bell	C.Bell	01	691570	0500135	12:58	13:13	11360505	66,560.00	26,100.00	40,460.00	20.23	51
V	09/09/11	Walck	C.Walck Sr.	31	691571	0400136	13:05	13:17	11360506	71,520.00	28,400.00	43,120.00	21.56	52
V	09/09/11	Walck	D.Pace	33	691572	0500137	13:10	13:19	11360507	81,100.00	28,200.00	52,900.00	26.45	53
V	09/09/11	Walck	S.Laspada	32	691573	0500138	13:16	13:23	11360510	78,240.00	28,100.00	50,140.00	25.07	54
V	09/09/11	Walck	C.Walck Jr.	34	691574	0500139	13:34	13:40	11360513	80,640.00	27,700.00	52,940.00	26.47	55
V	09/09/11	Buscaglia	J.A.Buzz	186	691575	0500140	13:39	13:45	11360515	73,960.00	26,300.00	47,660.00	23.83	56
V	09/09/11	Pariso	S.Abdullah	217	691576	0500141	13:47	13:54	11360518	79,200.00	25,700.00	53,500.00	26.75	57
V	09/09/11	Bell	C.Bell	01	691577	0500142	13:52	14:00	11360521	65,900.00	26,100.00	39,800.00	19.90	58
V	09/09/11	Walck	C.Walck Sr.	31	691578	0500143	13:58	14:06	11360525	77,400.00	28,400.00	49,000.00	24.50	59
V	09/09/11	Walck	D.Pace	33	691579	0500144	14:03	14:09	11360526	75,840.00	28,200.00	47,640.00	23.82	60
V	09/09/11	Walck	S.Laspada	32	691580	0500145	14:10	14:18	11360529	79,760.00	28,100.00	51,660.00	25.83	61
V	09/09/11	Walck	C.Walck Jr.	34	691581	0500146	14:16	14:24	11360532	76,280.00	27,700.00	48,580.00	24.29	62
V	09/09/11	Buscaglia	J.A.Buzz	186	691582	0500147	14:28	14:32	11360534	78,380.00	26,300.00	52,080.00	26.04	63
V	09/09/11	Pariso	S.Abdullah	217	691583	0500148	14:34	14:46	11360538	80,400.00	25,700.00	54,700.00	27.35	64
V	09/09/11	Bell	C.Bell	01	691584	0500149	14:40	14:48	11360539	72,300.00	26,100.00	46,200.00	23.10	65
V	09/09/11	Walck	C.Walck Sr.	31	691585	0500150	14:45	14:50	11360540	79,060.00	28,400.00	50,660.00	25.33	66
V	09/09/11	Walck	D.Pace	33	691586	0500151	14:51	14:58	11360543	78,680.00	28,200.00	50,480.00	25.24	67
V	09/09/11	Walck	S.Laspada	32	691587	0500152	14:57	15:06	11360546	69,740.00	28,100.00	41,640.00	20.82	68
V	09/09/11	Walck	C.Walck Jr.	34	691588	0500153	15:15	15:19	11360549	76,240.00	27,700.00	48,540.00	24.27	69
V	09/09/11	Buscaglia	J.A.Buzz	186	691589	0500154	15:20	15:24	11360551	70,100.00	26,300.00	43,800.00	21.90	70
V	09/09/11	Pariso	S.Abdullah	217	691590	0500155	15:26	15:30	11360553	75,520.00	25,700.00	49,820.00	24.91	71
V	09/09/11	Bell	C.Bell	01	691591	0500156	15:34	15:40	11360556	68,080.00	26,100.00	41,980.00	20.99	72
V	09/09/11	Walck	C.Walck Sr.	31	691592	0500157	15:37	15:44	11360558	71,000.00	28,400.00	42,600.00	21.30	73
V	09/09/11	Walck	D.Pace	33	691593	0500158	15:41	15:46	11360559	70,640.00	28,200.00	42,440.00	21.22	74
V	09/09/11	Walck	S.Laspada	32	691594	0500159	15:47	15:54	11360561	75,300.00	28,100.00	47,200.00	23.60	75
V	09/09/11	Walck	C.Walck Jr.	34	691595	0500160	15:55	15:57	11360563	75,220.00	27,700.00	47,520.00	23.76	76
V	09/09/11	Buscaglia	J.A.Buzz	186	691596	0500161	16:00	16:03	11360564	68,480.00	26,300.00	42,180.00	21.09	77
V	09/09/11	Pariso	S.Abdullah	217	691597	0500162	16:05	16:07	11360565	76,420.00	25,700.00	50,720.00	25.36	78
													1,903.75	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	09/12/11	Buscaglia	J.A.Buscaglia	186	691598	0500190	7:27	7:29	11360712	68,900.00	26,300.00	42,600.00	21.30	1
V	09/12/11	Walck	C.Walck Sr.	31	691599	0500189	7:35	7:40	11360716	80,820.00	28,400.00	52,420.00	26.21	2
V	09/12/11	Walck	D. Pace	33	691600	0500191	7:40	7:43	11360718	77,800.00	28,200.00	49,600.00	24.80	3
V	09/12/11	Walck	S.Laspada	32	294001	0500192	8:00	8:03	11360722	89,020.00	28,100.00	60,920.00	30.46	4
V	09/12/11	Buscaglia	J.A.Buscaglia	186	294002	0500193	8:08	8:15	11360725	70,540.00	26,300.00	44,240.00	22.12	5
V	09/12/11	Walck	C.Walck Sr.	31	294003	0500194	8:17	8:21	11360728	73,640.00	28,400.00	45,240.00	22.62	6
V	09/12/11	Walck	D. Pace	33	294004	0500195	8:27	8:31	11360731	69,820.00	28,200.00	41,620.00	20.81	7
V	09/12/11	Walck	C.Walck Jr.	34	294005	0500196	8:36	8:41	11360735	79,980.00	27,700.00	52,280.00	26.14	8
V	09/12/11	Walck	S.Laspada	32	294006	0500198	8:45	8:50	11360738	80,140.00	28,100.00	52,040.00	26.02	9
V	09/12/11	Buscaglia	J.A.Buscaglia	186	294007	0500199	8:52	8:55	11360740	67,880.00	26,300.00	41,580.00	20.79	10
V	09/12/11	Walck	C.Walck Sr.	31	294008	0500197	8:57	9:02	11360744	78,980.00	28,400.00	50,580.00	25.29	11
V	09/12/11	Walck	D. Pace	33	294009	0500200	9:03	9:06	11360745	79,600.00	28,200.00	51,400.00	25.70	12
V	09/12/11	Walck	C.Walck Jr.	34	594010	0500201	9:18	9:21	11360749	75,780.00	27,700.00	48,080.00	24.04	13
V	09/12/11	Walck	S.Laspada	32	294011	0500202	9:24	9:30	11360753	77,800.00	28,100.00	49,700.00	24.85	14
V	09/12/11	Buscaglia	J.A.Buscaglia	186	294012	0500188	9:32	9:38	11360758	74,620.00	26,300.00	48,320.00	24.16	15
V	09/12/11	Walck	D. Pace	33	294013	0500187	9:40	9:44	11360759	79,640.00	28,200.00	51,440.00	25.72	16
V	09/12/11	Walck	C.Walck Sr.	31	294014	0500186	9:46	9:52	11360762	76,820.00	28,400.00	48,420.00	24.21	17
V	09/12/11	Walck	C.Walck Jr.	34	294015	0500185	9:59	10:05	11360767	76,740.00	27,700.00	49,040.00	24.52	18
V	09/12/11	Walck	S.Laspada	32	294016	0500184	10:20	10:22	11360775	79,020.00	28,100.00	50,920.00	25.46	19
V	09/12/11	Buscaglia	J.A.Buscaglia	186	294017	0500183	10:41	10:51	11360785	80,980.00	26,300.00	54,680.00	27.34	20
V	09/12/11	Walck	D. Pace	33	294018	0500182	10:54	11:00	11360787	82,520.00	28,200.00	54,320.00	27.16	21
V	09/12/11	Walck	C.Walck Sr.	31	294019	0500181	11:10	11:19	11360796	74,180.00	28,400.00	45,780.00	22.89	22
V	09/12/11	Walck	C.Walck Jr.	34	294020	0500180	11:24	11:26	11360800	76,080.00	27,700.00	48,380.00	24.19	23
V	09/12/11	Walck	S.Laspada	32	294021	0500179	11:30	11:33	11360801	82,880.00	28,100.00	54,780.00	27.39	24
V	09/12/11	Buscaglia	J.A.Buscaglia	186	294022	0500178	11:36	11:40	11360804	65,740.00	26,300.00	39,440.00	19.72	25
V	09/12/11	Walck	D. Pace	33	294023	0500177	11:46	11:49	11360810	76,520.00	28,200.00	48,320.00	24.16	26
V	09/12/11	Walck	C.Walck Sr.	31	294024	0500176	11:54	11:57	11360814	71,420.00	28,400.00	43,020.00	21.51	27
V	09/12/11	Walck	C.Walck Jr.	34	294025	0500175	12:04	12:08	11360817	72,600.00	27,700.00	44,900.00	22.45	28
V	09/12/11	Walck	S.Laspada	32	294026	0500174	12:09	12:13	11360818	65,320.00	28,100.00	37,220.00	18.61	29
V	09/12/11	Buscaglia	J.A.Buscaglia	186	294027	0500173	12:21	12:24	11360821	75,000.00	26,300.00	48,700.00	24.35	30
V	09/12/11	Walck	D. Pace	33	294028	0500172	12:28	12:32	11360824	68,360.00	28,200.00	40,160.00	20.08	31
V	09/12/11	Walck	C.Walck Sr.	31	294029	0500171	12:32	12:35	11360826	70,980.00	28,400.00	42,580.00	21.29	32
V	09/12/11	Walck	C.Walck Jr.	34	294030	0500170	12:40	12:43	11360828	69,400.00	27,700.00	41,700.00	20.85	33
V	09/12/11	Walck	S.Laspada	32	294031	0500169	12:44	12:48	11360831	72,080.00	28,100.00	43,980.00	21.99	34
V	09/12/11	Buscaglia	J.A.Buscaglia	186	294032	0500168	12:54	12:58	11360834	74,040.00	26,300.00	47,740.00	23.87	35
V	09/12/11	Walck	D. Pace	33	294033	0500167	13:01	13:03	11360836	61,380.00	28,200.00	33,180.00	16.59	36
													849.66	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
V	09/14/11	Buscaglia	Buzz	186	294034	0500165	7:33	7:37	12095099	69,160.00	26,300.00	42,860.00	21.43	1
V	09/14/11	Walck	D.Pace	33	294035	0500166	7:41	7:46	12095103	76,400.00	28,200.00	48,200.00	24.10	2
V	09/14/11	Walck	S.Laspada	32	294036	0500164	7:48	7:51	12095106	81,300.00	28,100.00	53,200.00	26.60	3
V	09/14/11	Pariso	R.W.	13	294037	0500163	7:52	7:56	12095110	79,420.00	27,800.00	51,620.00	25.81	4
V	09/14/11	Bell	C.Bell	01	294038	0500044	7:58	8:03	12095113	69,120.00	26,100.00	43,020.00	21.51	5
V	09/14/11	Walck	C.Walck Jr.	34	294039	0500043	8:04	8:08	12095115	77,480.00	27,700.00	49,780.00	24.89	6
V	09/14/11	Walck	C.Walck Sr.	31	294040	0500042	8:07	8:13	12095118	83,560.00	28,400.00	55,160.00	27.58	7
V	09/14/11	Buscaglia	Buzz	186	294041	0500041	8:13	8:25	12095124	75,960.00	26,300.00	49,660.00	24.83	8
V	09/14/11	Walck	D.Pace	33	294042	0500040	8:17	8:28	12095125	77,060.00	28,200.00	48,860.00	24.43	9
V	09/14/11	Walck	S.Laspada	32	294043	0500039	8:22	8:33	12095127	80,820.00	28,100.00	52,720.00	26.36	10
V	09/14/11	Pariso	R.W.	13	294044	0500038	8:28	8:43	12095133	78,940.00	27,800.00	51,140.00	25.57	11
V	09/14/11	Bell	C.Bell	01	294045	0500037	8:33	8:50	12095137	67,260.00	26,100.00	41,160.00	20.58	12
V	09/14/11	Walck	C.Walck Jr.	34	294046	0500036	8:41	8:53	12095139	78,300.00	27,700.00	50,600.00	25.30	13
V	09/14/11	Walck	C.Walck Sr.	31	294047	0500035	8:44	8:56	12095143	81,300.00	28,400.00	52,900.00	26.45	14
V	09/14/11	Buscaglia	Buzz	186	294048	0500034	8:50	8:58	12095144	74,840.00	26,300.00	48,540.00	24.27	15
V	09/14/11	Walck	D.Pace	33	294049	0500033	8:57	9:02	12095147	82,540.00	28,200.00	54,340.00	27.17	16
V	09/14/11	Walck	S.Laspada	32	294050	0500032	9:06	11:33	12095216	84,520.00	28,100.00	56,420.00	28.21	17
V	09/14/11	Pariso	R.W.	13	294051	05000031	9:13	9:16	12095153	82,660.00	27,800.00	54,860.00	27.43	18
V	09/14/11	Buscaglia	Buzz	186	294052	0500030	9:25	9:28	12095155	69,140.00	26,300.00	42,840.00	21.42	19
V	09/14/11	Walck	C.Walck Jr.	34	294053	0500029	9:30	9:36	12095158	80,020.00	27,700.00	52,320.00	26.16	20
V	09/14/11	Walck	C.Walck Sr.	31	294054	0500028	9:36	9:41	12095160	82,880.00	28,400.00	54,480.00	27.24	21
V	09/14/11	Walck	D.Pace	33	294055	0500027	9:40	9:44	12095161	74,460.00	28,200.00	46,260.00	23.13	22
V	09/14/11	Pariso	R.W.	13	294056	0500026	9:45	9:47	12095164	74,620.00	27,800.00	46,820.00	23.41	23
V	09/14/11	Buscaglia	Buzz	186	294057	0500025	9:55	10:03	12095168	71,820.00	26,300.00	45,520.00	22.76	24
V	09/14/11	Walck	C.Walck Jr.	34	294058	0500024	10:08	10:23	12095175	74,500.00	27,700.00	46,800.00	23.40	25
V	09/14/11	Bell	C.Bell	01	294059	0500023	10:12	10:30	12095178	71,340.00	26,100.00	45,240.00	22.62	26
V	09/14/11	Walck	C.Walck Sr.	31	294060	0500022	10:17	10:37	12095184	73,660.00	28,400.00	45,260.00	22.63	27
V	09/14/11	Walck	D.Pace	33	294061	0500021	10:21	10:41	12095186	69,740.00	28,200.00	41,540.00	20.77	28
V	09/14/11	Pariso	R.W.	13	294062	0500020	10:26	10:46	13095190	71,080.00	27,800.00	43,280.00	21.64	29
V	09/14/11	Buscaglia	Buzz	186	294063	0500019	10:31	10:50	12095194	63,860.00	26,300.00	37,560.00	18.78	30
V	09/14/11	Walck	C.Walck Jr.	34	294064	0500018	10:54	11:05	12095201	72,280.00	27,700.00	44,580.00	22.29	31
V	09/14/11	Bell	C.Bell	01	294065	0500017	10:58	11:09	12095203	73,160.00	26,100.00	47,060.00	23.53	32
V	09/14/11	Walck	C.Walck Sr.	31	294066	0500016	11:11	11:18	12095209	74,560.00	28,400.00	46,160.00	23.08	33
V	09/14/11	Walck	D.Pace	33	294067	0500015	11:18	11:25	12095213	75,540.00	28,200.00	47,340.00	23.67	34
V	09/14/11	Pariso	R.W.	13	294068	0500014	11:27	11:34	12095217	76,260.00	27,800.00	48,460.00	24.23	35
V	09/14/11	Buscaglia	Buzz	186	294069	0500013	11:33	11:39	12095219	66,040.00	26,300.00	39,740.00	19.87	36

V	09/14/11	Walck	C.Walck Jr.	34	294070	0500012	11:41	11:53	12095223	72,360.00	27,700.00	44,660.00	22.33	37
V	09/14/11	Bell	C.Bell	01	294071	0500011	11:50	12:04	12095230	73,600.00	26,100.00	47,500.00	23.75	38
V	09/14/11	Walck	C.Walck Sr.	31	294072	0500010	12:00	12:13	12095233	82,540.00	28,400.00	54,140.00	27.07	39
V	09/14/11	Walck	D.Pace	33	294073	0500009	12:05	12:18	12095235	79,500.00	28,200.00	51,300.00	25.65	40
V	09/14/11	Pariso	R.W.	13	294074	0500008	12:13	12:26	12095240	77,720.00	27,800.00	49,920.00	24.96	41
V	09/14/11	Buscaglia	Buzz	186	294075	0500007	12:19	12:32	12095243	68,980.00	26,300.00	42,680.00	21.34	42
V	09/14/11	Pariso	Hoss	218	294076	0500006	12:28	12:43	12095255	73,480.00	23,860.00	49,620.00	24.81	43
V	09/14/11	Walck	C.Walck Jr.	34	294077	0500005	12:35	12:52	12095250	72,360.00	27,700.00	44,660.00	22.33	44
V	09/14/11	Bell	C.Bell	01	294078	0500004	12:40	12:57	12095252	70,780.00	26,100.00	44,680.00	22.34	45
V	09/14/11	Walck	C.Walck Sr.	31	294079	0500003	12:48	13:00	12095254	83,600.00	28,400.00	55,200.00	27.60	46
V	09/14/11	Walck	D.Pace	33	294080	0500045	12:54	13:08	12095258	79,660.00	28,200.00	51,460.00	25.73	47
V	09/14/11	Pariso	R.W.	13	294081	0500046	13:04	13:17	12095263	78,140.00	27,800.00	50,340.00	25.17	48
V	09/14/11	Buscaglia	Buzz	186	294082	0500047	13:10	13:22	12095267	73,120.00	26,300.00	46,820.00	23.41	49
V	09/14/11	Pariso	Hoss	218	294083	0500048	13:24	13:33	12095272	72,360.00	23,800.00	48,560.00	24.28	50
V	09/14/11	Walck	C.Walck Jr.	34	294084	0500049	13:33	13:40	12095277	73,740.00	27,700.00	46,040.00	23.02	51
V	09/14/11	Bell	C.Bell	01	294085	0500050	13:37	13:43	12095278	68,740.00	26,100.00	42,640.00	21.32	52
V	09/14/11	Walck	C.Walck Sr.	31	294086	0500051	13:44	13:49	12095279	79,320.00	28,400.00	50,920.00	25.46	53
V	09/14/11	Walck	D.Pace	33	294087	0500052	13:52	13:59	12095283	73,120.00	28,200.00	44,920.00	22.46	54
V	09/14/11	Pariso	R.W.	13	294088	0500053	14:00	14:14	12095289	80,160.00	27,800.00	52,360.00	26.18	55
V	09/14/11	Buscaglia	Buzz	186	294089	0500054	14:07	14:17	12095291	67,980.00	26,300.00	41,680.00	20.84	56
V	09/14/11	Pariso	Hoss	218	294090	0500055	14:14	14:27	12095294	70,260.00	23,800.00	46,460.00	23.23	57
V	09/14/11	Walck	C.Walck Jr.	34	294091	0500056	14:24	14:39	12095298	69,740.00	27,700.00	42,040.00	21.02	58
V	09/14/11	Bell	C.Bell	01	294092	0500057	14:36	14:57	12095305	70,960.00	26,100.00	44,860.00	22.43	59
V	09/14/11	Walck	C.Walck Sr.	31	294093	0500058	14:45	15:03	12095307	77,900.00	28,400.00	49,500.00	24.75	60
V	09/14/11	Walck	D.Pace	33	294094	0500059	14:52	15:11	12095309	76,960.00	28,200.00	48,760.00	24.38	61
V	09/14/11	Pariso	R.W.	13	294095	0500060	14:58	15:16	12095311	76,260.00	27,800.00	48,460.00	24.23	62
V	09/14/11	Buscaglia	Buzz	186	294096	0500061	15:04	15:20	12095313	70,860.00	26,300.00	44,560.00	22.28	63
V	09/14/11	Pariso	Hoss	218	294097	0500062	15:12	15:23	12095315	75,140.00	23,800.00	51,340.00	25.67	64
V	09/14/11	Walck	C.Walck Jr.	34	294098	0500063	15:17	15:27	12095317	73,180.00	27,700.00	45,480.00	22.74	65
V	09/14/11	Bell	C.Bell	01	294099	0500064	15:25	15:36	12095321	72,640.00	26,100.00	46,540.00	23.27	66
V	09/14/11	Walck	C.Walck Sr.	31	294100	0500065	15:34	15:38	12095322	82,060.00	28,400.00	53,660.00	26.83	67
V	09/14/11	Walck	D.Pace	33	294101	0500066	15:42	15:51	12095327	78,160.00	28,200.00	49,960.00	24.98	68
V	09/14/11	Pariso	R.W.	13	294102	0500067	15:52	16:00	12095331	80,420.00	27,800.00	52,620.00	26.31	69
V	09/14/11	Buscaglia	Buzz	186	294103	0500068	15:58	16:11	12095335	74,920.00	26,300.00	48,620.00	24.31	70
V	09/14/11	Pariso	Hoss	218	294104	0500070	16:05	16:14	12095337	77,440.00	23,800.00	53,640.00	26.82	71
V	09/14/11	Walck	C.Walck Jr.	34	294105	0500071	16:12	16:17	12095339	78,680.00	27,700.00	50,980.00	25.49	72
V	09/14/11	Bell	C.Bell	01	294106	0500072	16:19	16:22	12095340	72,520.00	26,100.00	46,420.00	23.21	73
V	09/14/11	Walck	C.Walck Sr.	31	294107	0500073	16:25	16:30	12095342	83,280.00	28,400.00	54,880.00	27.44	74
													1,782.59	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
IIII	09/29/11	Fouriner	Briggs	32	14529	0000294554	7:12		1002079951				20.38	1
IIII	09/29/11	Serafini	Russ	81	n/a	0000294540	7:12		1002079892				23.36	2
IIII	09/29/11	Serafini	CY	86	n/a	0000294538	7:12		1002079886				20.27	3
IIII	09/29/11	Serafini	Dave	87	n/a	0000294807	7:13		1002079554				26.16	4
IIII	09/29/11	Dig It	n/a	101	n/a	0000294543	7:13		1002079913				22.04	5
IIII	09/29/11	Walck	Dominic	33	13433	0000294539	7:15		1002079889				22.39	6
IIII	09/29/11	Walck	Sam L.	31	14950	0000294215	7:20		1002079648				24.35	7
IIII	09/29/11	Fouriner	D.Reed	29	14366	0000294556	7:24		1002079961				28.80	8
IIII	09/29/11	Fouriner	Mark	30	14365	0000294227	7:28		1002079701				23.05	9
IIII	09/29/11	Doran	Len	105	14911	0000294552	7:37		1002079942				24.45	10
IIII	09/29/11	Pariso	SMA	217	366068	0000294545	7:44		1002079930				27.17	11
IIII	09/29/11	Pariso	Mary	245	334802	0000294546	7:56		1002079928				23.83	12
IIII	09/29/11	Pariso	Hoss	218	333031	0000294544	8:03		1002079908				25.16	13
IIII	09/29/11	Pariso	Cliff	12	216336	0000294561	7:56		1002079974				26.72	14
IIII	09/29/11	Walck	Carl Jr.	34	13432	0000294547	8:08		1002079938				25.54	15
IIII	09/29/11	Fouriner	D.Reed	29	14366	0000294259	8:55		1002079871				22.75	16
IIII	09/29/11	Fouriner	Briggs	32	14529	0000294255	8:59		1002079844				24.85	17
IIII	09/29/11	Fouriner	Mark	30	14365	0000294210	9:02		1002079634				26.75	18
IIII	09/29/11	Walck	Sam L.	31	14950	0000294812	9:08		1002079505				26.69	19
IIII	09/29/11	Walck	Dominic	33	13433	0000294243	9:05		1002079784				24.07	20
IIII	09/29/11	Pariso	Cliff	12	216336	0000294193	9:12		1002079519				21.63	21
IIII	09/29/11	Pariso	Mary	245	334802	0000294192	9:15		1002079522				20.49	22
IIII	09/29/11	Pariso	SMA	217	366068	0000294194	9:18		1002079525				22.97	23
IIII	09/29/11	Pariso	Hoss	218	333031	0000294195	9:22		1002079526				21.66	24
IIII	09/29/11	Walck	Carl Jr.	34	13432	0000294254	9:29		1002079841				22.44	25
IIII	09/29/11	Doran	Len	105	14911	0000294252	9:38		1002079832				27.78	26
IIII	09/29/11	Serafini	Dave	87	n/a	0000294244	9:50		1002079787				21.64	27
IIII	09/29/11	Serafini	CY	86	n/a	0000294245	9:52		1002079792				23.80	28
IIII	09/29/11	Dig It	n/a	101	n/a	0000294247	9:58		1002079801				22.90	29
IIII	09/29/11	Serafini	Russ	81	n/a	0000294246	10:01		1002079797				20.99	30
IIII	09/29/11	Fouriner	Mark	30	14365	0000294199	10:11		1002079574				23.34	31
IIII	09/29/11	Fouriner	Briggs	32	14529	0000294239	10:14		1002079768				25.88	32
IIII	09/29/11	Fouriner	D.Reed	29	14366	0000294241	10:17		1002079778				24.01	33
IIII	09/29/11	Walck	Dominic	33	13433	00002944232	10:24		1002079713				21.31	34
IIII	09/29/11	Doran	S.Maggio	109	218508	0000294560	10:25		1002079969				21.37	35
IIII	09/29/11	Pariso	Cliff	12	216336	0000294541	10:33		1002079898				23.26	36
IIII	09/29/11	Pariso	SMA	217	366068	0000294204	10:35		1002079587				24.92	37
IIII	09/29/11	Pariso	Mary	245	334802	0000294203	10:42		1002079583				23.18	38
IIII	09/29/11	Pariso	Hoss	218	333031	0000294249	10:47		1002079802				21.00	39
IIII	09/29/11	Walck	Sam L.	31	14950	0000294201	10:29		1002079578				23.62	40

IIII	09/29/11	Walck	Carl Jr.	34	13432	0000294238	10:50		1002079762				23.01	41
IIII	09/29/11	Doran	Len	105	14911	0000294237	10:54		1002079737				22.39	42
IIII	09/29/11	Serafini	CY	86	n/a	0000294223	11:12		1002079692				24.23	43
IIII	09/29/11	Serafini	Dave	87	n/a	0000294224	11:13		1002079693				20.62	44
IIII	09/29/11	Dig It	n/a	101	n/a	0000294225	11:19		1002079697				23.62	45
IIII	09/29/11	Serafini	Russ	81	n/a	0000294226	11:20		1002079699				23.31	46
IIII	09/29/11	Fouriner	Mark	30	14365	0000294810	11:28		1002079509				23.25	47
IIII	09/29/11	Fouriner	Briggs	32	14529	0000294228	11:31		1002079704				22.66	48
IIII	09/29/11	Fouriner	D.Reed	29	14366	0000294229	11:34		1002079710				23.12	49
IIII	09/29/11	Doran	n/a	107	15492	0000294555	11:38		1002079957				22.70	50
IIII	09/29/11	Walck	Sam L.	31	4950	0000294231	11:40		1002079712				23.29	51
IIII	09/29/11	Walck	Dominic	33	13433	00002944213	11:44		1002079645				22.92	52
IIII	09/29/11	Pariso	Cliff	12	216336	0000294248	11:48		1002079799				19.67	53
IIII	09/29/11	Pariso	Hoss	218	333031	0000294234	11:54		1002079721				24.81	54
IIII	09/29/11	Pariso	SMA	217	366068	0000294217	11:58		1002079663				23.41	55
IIII	09/29/11	Pariso	Mary	245	334802	0000294218	12:01		1002079665				22.92	56
IIII	09/29/11	Doran	Len	105	14911	0000294222	12:06		1002079675				24.20	57
IIII	09/29/11	Walck	Carl Jr.	34	13432	0000294220	12:32		1002079671				21.65	58
IIII	09/29/11	Fouriner	Briggs	32	14529	0000294211	12:41		1002079639				23.14	59
IIII	09/29/11	Doran	n/a	107	15492	0000294257	12:45		1002079852				19.15	60
IIII	09/29/11	Fouriner	D.Reed	29	14366	0000394212	12:47		1002079642				18.45	61
IIII	09/29/11	Walck	Sam L.	31	14950	0000294242	12:51		1002079782				25.11	62
IIII	09/29/11	Walck	Dominic	33	13433	0000294200	12:54		1002079575				21.41	63
IIII	09/29/11	Serafini	Dave	87	n/a	0000294206	12:57		1002079621				26.10	64
IIII	09/29/11	Serafini	CY	86	n/a	0000294207	13:00		1002079622				24.06	65
IIII	09/29/11	Dig It	n/a	101	n/a	0000294208	13:05		1002079620				23.09	66
IIII	09/29/11	Pariso	Cliff	12	216336	0000294233	13:07		1002079717				23.86	67
IIII	09/29/11	Walck	Hoss	218	333031	0000294219	13:10		1002079669				24.42	68
IIII	09/29/11	Serafini	Russ	81	n/a	0000294805	13:02		1002079556				24.51	69
IIII	09/29/11	Pariso	SMA	217	366068	0000294235	13:16		1002079729				23.57	70
IIII	09/29/11	Pariso	Mary	245	334802	0000294236	13:20		1002079731				21.84	71
IIII	09/29/11	Doran	Len	105	14911	0000294221	13:38		1002079597				21.65	72

IIII	09/29/11	Pariso	Murray	197	3333243	0000294550	13:46		1002079944				25.63	73
IIII	09/29/11	Walck	Carl Jr.	34	13432	0000294261	13:51		1002079594				20.89	74
IIII	09/29/11	Pariso	Wolf	238	366813	0000294551	13:57		1002079945				24.62	75
IIII	09/29/11	Fouriner	Briggs	32	14529	0000294198	13:54		1002079573				22.32	76
IIII	09/29/11	Doran	n/a	107	15492	0000294240	13:59		1002079773				23.90	77
IIII	09/29/11	Walck	Sam L.	31	14950	0000294535	14:14		1002079868				26.94	78
IIII	09/29/11	Pariso	S.Maggio	109	218508	0000294258	14:07		1002079885				22.61	79
IIII	09/29/11	Fouriner	D.Reed	29	14366	0000294197	14:15		1002079564				25.28	80
IIII	09/29/11	Serafini	Dave	87	n/a	0000294536	14:27		1002079887				26.04	81
IIII	09/29/11	Pariso	Henry	201	349633	0000294558	14:20		1002079966				25.40	82
IIII	09/29/11	Serafini	CY	86	n/a	0000294808	14:25		1002079557				22.11	83
IIII	09/29/11	Walck	Dominic	33	13433	0000294803	14:28		1002079513				19.97	84
IIII	09/29/11	Serafini	Russ	81	n/a	0000294209	14:33		1002079628				22.65	85
IIII	09/29/11	Pariso	Cliff	12	216336	0000294216	14:36		1002079653				20.04	86
IIII	09/29/11	Pariso	Jason	208	364958	0000294542	14:39		1002079901				23.04	87
IIII	09/29/11	Dig It	n/a	101	n/a	0000294806	14:43		1002079559				22.94	88
IIII	09/29/11	Pariso	Hoss	218	333031	0000294205	14:46		1002079591				23.54	89
IIII	09/29/11	Pariso	SMA	217	366068	0000294250	14:54		1002079809				24.33	90
IIII	09/29/11	Pariso	Mary	245	334802	0000294251	14:53		1002079814				22.20	91
IIII	09/29/11	GAM	Scott	15	217784	0000294547	14:55		1002079554				27.15	92
IIII	09/29/11	Pariso	sCOTT	102	218072	0000294548	15:00		1002079933				25.14	93
IIII	09/29/11	Doran	Len	105	14911	0000294864	15:07		1002079539				23.63	94
IIII	09/29/11	Walck	Carl Jr.	34	13432	0000294196	15:04		1002079533				24.54	95
IIII	09/29/11	Pariso	Murray	197	3333243	0000294253	15:08		1002079836				25.55	96
IIII	09/29/11	Pariso	Wolf	238	366813	0000294256	15:10		1002079850				24.29	97
IIII	09/29/11	Pariso	n/a	106	218174	0000294553	15:15		1002079950				25.23	98
IIII	09/29/11	Fouriner	Briggs	32	14529	0000294811	15:17		1002079510				24.91	99
IIII	09/29/11	Doran	n/a	107	15492	0000294230	15:19		1002079711				21.47	100
IIII	09/29/11	Bell	C.Bell	K1	216360	0000294559	15:40		1002079971				24.70	101
IIII	09/29/11	Fouriner	D.Reed	29	14366	0000294809	15:30		1002079508				24.56	102
IIII	09/29/11	Walck	Sam L.	31	14950	0000294557	15:31		1002079964				26.36	103
IIII	09/29/11	Pariso	Henry	201	349633	0000294537	15:34		1002079897				25.45	104
IIII	09/29/11	Pariso	n/a	107	15492	0000294214	15:40		1002079646				21.20	105
IIII	09/29/11	Pariso	Cliff	12	216336	0000294202	15:52		1002079582				21.20	106
IIII	09/29/11	Pariso	Jason	208	364958	0000294562	15:55		1002079975				24.54	107
													2,513.48	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
IIII	09/30/11	Fournier	D.Reed	29	14367	0000294591	7:07		1002080060		paper work listed only tonage		27.73	1
IIII	09/30/11	Fournier	Briggs	32	14530	0000294597	7:09		1002080116				22.97	2
IIII	09/30/11	Serafini	Russ	81	n/a	0000294588	7:13		1002080007				24.93	3
IIII	09/30/11	Walck	Dominic	33	13434	0000294589	7:17		1002070011				22.76	4
IIII	09/30/11	Walck	Sam L.	31	13440	0000294600	7:19		1002080129				15.89	5
IIII	09/30/11	Fournier	D.Reed	29	14367	0000294596	8:29		1002080114				25.96	6
IIII	09/30/11	Fournier	Briggs	32	14530	0000294587	8:32		1002080004				23.61	7
IIII	09/30/11	Serafini	Russ	81	n/a	0000294593	8:36		1002080063				24.67	8
IIII	09/30/11	Walck	Dominic	33	13434	0000294594	8:40		1002080075				22.34	9
IIII	09/30/11	Walck	Sam L.	31	13440	0000294595	8:42		1002080074				23.77	10
IIII	09/30/11	Fournier	D.Reed	29	14367	0000294586	9:46		1002080000				20.26	11
IIII	09/30/11	Fournier	Briggs	32	14530	0000294592	9:48		1002080061				25.96	12
IIII	09/30/11	Serafini	Russ	81	n/a	0000294598	9:52		1002080119				27.89	13
IIII	09/30/11	Walck	Dominic	33	13434	0000264599	9:59		1002080122				27.40	14
IIII	09/30/11	Walck	Sam L.	31	13440	0000294590	10:10		1002080013				24.50	15
													360.64	
Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
IIII	10/04/11	Bell	C.Bell	01	294185	0500075	7:33	7:36	12098485	62,840.00	26,100.00	36,740.00	18.37	1
IIII	10/04/11	Walck	D.Pace	33	294186	0500076	7:35	7:38	12098488	63,280.00	28,200.00	35,080.00	17.54	2
IIII	10/04/11	Ingalls	L.Peters	21	294188	0402594	7:40	7:54	12098493	65,800.00	26,000.00	39,800.00	19.90	3
IIII	10/04/11	Buscaglia	J.A.Buzz	186	294187	0500077	7:49	7:46	12098491	57,760.00	26,300.00	31,460.00	15.73	4
IIII	10/04/11	GAM	n/a	14	294189	0500078	7:52	7:58	12098496	71,680.00	27,300.00	44,380.00	22.19	5
IIII	10/04/11	Bell	C.Bell	01	294190	0500079	8:11	8:18	12098503	72,340.00	26,100.00	46,240.00	23.12	6
IIII	10/04/11	Doran	J.R.OsmonJr.	104	294191	0500080	8:16	8:23	12098516	79,000.00	30,120.00	48,880.00	24.44	7
IIII	10/04/11	Buscaglia	J.A.Buzz	186	294192	0500081	8:19	8:33	12098512	62,860.00	26,300.00	36,560.00	18.28	8
IIII	10/04/11	ingalls	L.Peters	21	294193	0402574	8:39	8:51	12098519	77,720.00	26,000.00	51,720.00	25.86	9
IIII	10/04/11	GAM	n/a	14	294194	0500082	8:42	9:05	12098527	73,660.00	27,300.00	46,360.00	23.18	10
IIII	10/04/11	Bell	C.Bell	01	294195	0500083	8:54	9:10	12098530	76,580.00	26,100.00	50,480.00	25.24	11
IIII	10/04/11	Doran	J.R.OsmonJr.	104	294197	0500084	9:04	9:20	12098536	70,840.00	30,100.00	40,740.00	20.37	12
IIII	10/04/11	Buscaglia	J.A.Buzz	186	294196	0500085	9:08	9:22	12098537	68,860.00	26,300.00	42,560.00	21.28	13
IIII	10/04/11	Ingalls	L.Peters	21	294198	0402579	9:37	9:44	12098548	70,620.00	26,000.00	44,620.00	22.31	14
IIII	10/04/11	GAM	n/a	14	294199	0500086	9:44	9:52	12098551	79,140.00	27,300.00	51,840.00	25.92	15
IIII	10/04/11	Bell	C.Bell	01	294200	0500087	9:48	9:55	12098553	73,460.00	26,100.00	47,360.00	23.68	16
IIII	10/04/11	Doran	J.R.OsmonJr.	104	283601	0500088	9:52	10:03	12098556	76,500.00	30,100.00	46,400.00	23.20	17
IIII	10/04/11	Buscaglia	J.A.Buzz	186	283602	0500089	9:57	10:07	12098558	80,040.00	26,300.00	53,740.00	26.87	18
IIII	10/04/11	Walck	D.Pace	33	283603	0500090	9:58	10:11	12098560	82,800.00	28,200.00	54,600.00	27.30	19
IIII	10/04/11	Ingalls	L.Peters	21	283604	0402580	10:27	10:31	12098568	71,080.00	26,000.00	45,080.00	22.54	20
IIII	10/04/11	GAM	n/a	14	283605	0500091	10:31	10:35	12098571	82,980.00	27,300.00	55,680.00	27.84	21
IIII	10/04/11	Bell	C.Bell	01	283606	0500092	10:36	10:42	12098575	77,540.00	26,100.00	51,440.00	25.72	22
IIII	10/04/11	Doran	J.R.OsmonJr.	104	283607	0500093	10:37	10:45	12098578	87,460.00	30,100.00	57,360.00	28.68	23
IIII	10/04/11	Buscaglia	J.A.Buzz	186	283608	0500094	10:41	10:51	12098581	73,040.00	26,300.00	46,740.00	23.37	24
IIII	10/04/11	Walck	D.Pace	33	283609	0500262	10:50	10:57	12098586	80,120.00	28,200.00	51,920.00	25.96	25
IIII	10/04/11	Ingalls	L.Peters	21	283610	0402581	11:14	11:21	12098595	68,240.00	26,000.00	42,240.00	21.12	26
IIII	10/04/11	GAM	n/a	14	283611	0500261	11:19	11:23	12098596	79,440.00	27,300.00	52,140.00	26.07	27
IIII	10/04/11	Bell	C.Bell	01	283612	0500260	11:21	11:26	12098598	78,500.00	26,100.00	52,400.00	26.20	28
IIII	10/04/11	Doran	J.R.OsmonJr.	104	283613	0500259	11:24	11:33	12098603	80,380.00	29,500.00	50,880.00	25.44	29
IIII	10/04/11	Buscaglia	J.A.Buzz	186	283614	0500258	11:30	11:41	12098608	71,380.00	26,300.00	45,080.00	22.54	30
IIII	10/04/11	Walck	D.Pace	33	283615	0500257	11:38	11:47	12098613	83,460.00	28,200.00	55,260.00	27.63	31
IIII	10/04/11	Pariso	J.McKenzie	208	283616	0500256	11:46	11:58	12098616	72,340.00	25,700.00	46,640.00	23.32	32
IIII	10/04/11	Pariso	J.Murray	197	283617	0500255	11:56	12:07	12098621	77,900.00	25,800.00	52,100.00	26.05	33
IIII	10/04/11	Bell	C.Bell	01	283618	0500254	11:59	12:08	12098622	71,460.00	26,100.00	45,360.00	22.68	34
IIII	10/04/11	Ingalls	L.Peters	21	283619	0402582	12:08	12:19	12098625	78,160.00	26,000.00	52,160.00	26.08	35
IIII	10/04/11	Doran	J.R.OsmonJr.	104	283620	0500253	12:08	12:16	12098623	72,060.00	30,100.00	41,960.00	20.98	36
IIII	10/04/11	Pariso	J.Anderson	100	283621	0500252	12:15	12:30	12098630	71,380.00	23,600.00	47,780.00	23.89	37
IIII	10/04/11	Buscaglia	J.A.Buzz	186	283622	0500251	12:20	12:34	12098631	69,360.00	26,300.00	43,060.00	21.53	38

IIII	10/04/11	GAM	n/a	14	283623	0400205	12:27	12:40	12098633	80,420.00	27,300.00	53,120.00	26.56	39
IIII	10/04/11	Walck	D.Pace	33	283624	0400206	12:35	12:43	12098635	78,860.00	28,200.00	50,660.00	25.33	40
IIII	10/04/11	Pariso	J.McKenzie	208	283625	0400207	12:40	12:48	12098637	70,120.00	25,700.00	44,420.00	22.21	41
IIII	10/04/11	Pariso	J.Murray	197	283626	0400208	12:46	12:53	12098640	73,700.00	25,800.00	47,900.00	23.95	42
IIII	10/04/11	Bell	C.Bell	01	283627	0400209	12:55	13:02	12098644	75,780.00	26,100.00	49,680.00	24.84	43
IIII	10/04/11	Doran	J.R.OsmonJr.	104	283628	0500250	13:01	13:04	12098646	72,320.00	30,100.00	42,220.00	21.11	44
IIII	10/04/11	Ingalls	L.Peters	21	283629	0402583	13:07	13:11	12098648	68,460.00	26,000.00	42,460.00	21.23	45
IIII	10/04/11	Pariso	J.Anderson	100	283630	0500249	13:12	13:17	12098653	62,500.00	23,600.00	38,900.00	19.45	46
IIII	10/04/11	Buscaglia	J.A.Buzz	186	283631	0500248	13:20	13:25	12098658	65,420.00	26,300.00	39,120.00	19.56	47
IIII	10/04/11	GAM	n/a	14	283632	0500247	13:24	13:31	12098662	76,700.00	27,300.00	49,400.00	24.70	48
IIII	10/04/11	Walck	D.Pace	33	283634	0500245	13:36	13:42	12098669	78,380.00	28,200.00	50,180.00	25.09	49
IIII	10/04/11	Pariso	J.McKenzie	208	283633	0500246	13:31	13:36	12098665	68,120.00	25,700.00	42,420.00	21.21	50
IIII	10/04/11	Pariso	J.Murray	197	283635	0500244	13:41	13:44	12098670	72,520.00	25,800.00	46,720.00	23.36	51
IIII	10/04/11	Bell	C.Bell	01	283636	0500243	13:49	13:53	12098672	81,000.00	26,100.00	54,900.00	27.45	52
IIII	10/04/11	Doran	J.R.OsmonJr.	104	283637	0500242	13:56	14:00	12098675	74,040.00	29,500.00	44,540.00	22.27	53
IIII	10/04/11	Pariso	n/a	243	283638	0500241	14:02	14:05	12098677	76,500.00	27,200.00	49,300.00	24.65	54
IIII	10/04/11	Pariso	J.Anderson	100	283639	0500240	14:10	14:15	12098682	71,480.00	23,600.00	47,880.00	23.94	55
IIII	10/04/11	Ingalls	L.Peters	21	283640	0402584	14:16	14:19	12098684	70,060.00	26,000.00	44,060.00	22.03	56
IIII	10/04/11	Buscaglia	J.A.Buzz	186	283641	0500239	14:21	14:27	12098689	74,460.00	26,300.00	48,160.00	24.08	57
IIII	10/04/11	Pariso	J.McKenzie	208	283642	0500227	14:28	14:32	12098691	70,460.00	25,700.00	44,760.00	22.38	58
IIII	10/04/11	GAM	n/a	14	283643	0500228	14:34	14:38	12098694	77,800.00	27,300.00	50,500.00	25.25	59
IIII	10/04/11	Bell	C.Bell	01	283645	0500230	14:48	14:52	12098700	78,460.00	26,100.00	52,360.00	26.18	60
IIII	10/04/11	Pariso	J.Murray	197	283644	0500229	14:42	14:47	12098697	72,620.00	25,800.00	46,820.00	23.41	61
IIII	10/04/11	Doran	J.R.OsmonJr.	104	283646	0500231	14:56	14:59	12098702	69,160.00	29,500.00	39,660.00	19.83	62
IIII	10/04/11	Pariso	n/a	243	283647	0500232	15:00	15:05	12098704	81,620.00	27,200.00	54,420.00	27.21	63
IIII	10/04/11	Pariso	J.Anderson	100	283648	0500233	15:02	15:11	12098705	72,260.00	23,600.00	48,660.00	24.33	64
IIII	10/04/11	Ingalls	L.Peters	21	283649	0402585	15:07	15:17	12098709	66,860.00	26,000.00	40,860.00	20.43	65
IIII	10/04/11	Pariso	J.McKenzie	208	283650	0500234	15:08	15:13	12098707	66,200.00	25,700.00	40,500.00	20.25	66
IIII	10/04/11	Buscaglia	J.A.Buzz	186	283651	0500235	15:11	15:20	12098710	71,540.00	26,300.00	45,240.00	22.62	67
IIII	10/04/11	GAM	n/a	14	283652	0500236	15:16	15:25	12098713	74,160.00	27,300.00	46,860.00	23.43	68
IIII	10/04/11	Pariso	J.Murray	197	283653	0500237	15:23	15:28	12098715	70,360.00	25,800.00	44,560.00	22.28	69
IIII	10/04/11	Bell	C.Bell	01	283654	0500238	15:23	15:31	12098717	79,240.00	26,100.00	53,140.00	26.57	70
IIII	10/04/11	Doran	J.R.OsmonJr.	104	283655	0500226	15:36	15:41	12098719	74,400.00	29,500.00	44,900.00	22.45	71
IIII	10/04/11	Pariso	n/a	243	283656	0500225	15:45	15:47	12098722	71,420.00	27,200.00	44,220.00	22.11	72
IIII	10/04/11	Pariso	J.McKenzie	208	283657	0500224	15:47	15:53	12098724	72,120.00	25,700.00	46,420.00	23.21	73
IIII	10/04/11	Pariso	J.Anderson	100	283658	0500223	15:54	15:59	12098726	68,620.00	23,600.00	45,020.00	22.51	74
IIII	10/04/11	Ingalls	L.Peters	21	283659	0402586	15:57	16:03	12098728	69,360.00	26,000.00	43,360.00	21.68	75
IIII	10/04/11	GAM	n/a	14	283660	0500222	16:04	16:10	12098731	75,160.00	27,300.00	47,860.00	23.93	76
IIII	10/04/11	Buscaglia	J.A.Buzz	186	283661	0500221	16:08	16:12	12098732	65,900.00	26,300.00	39,600.00	19.80	77
IIII	10/04/11	Bell	C.Bell	01	283662	0500220	16:20	16:24	12098734	79,200.00	26,100.00	53,100.00	26.55	78
													1,821.85	

Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
IIII	10/05/11	Pariso	Jason	208	283666	0500218	8:28	8:34	12098772	69,160.00	25,700.00	42,460.00	21.23	1
IIII	10/05/11	Pariso	Cliff	12	283667	0500217	8:36	8:51	12098781	58,600.00	25,600.00	33,000.00	16.50	2
IIII	10/05/11	Bell	C. Bell	1	283668	0500216	8:42	8:47	12098780	72,160.00	26,100.00	46,060.00	23.03	3
IIII	10/05/11	Pariso	J. Murray	197	283669	0500219	8:55	9:02	12098790	67,160.00	25,800.00	41,360.00	20.68	4
IIII	10/05/11	Pariso	S.Abdullah	217	283670	0500215	9:35	9:43	12098810	70,480.00	25,700.00	44,780.00	22.39	5
													103.83	
Phase location	Date	Trucking company	Driver's name	Truck #	ERM ticket #	Manifest #	North gate time out	Allied scale time in	Scale ticket #	Gross weight	Tare weight	Net weight	Weight tons	Loads
IIII	10/10/11	C.Bell	C.Bell	01	691317	0500214	7:36	7:39	12102346	75,460.00	26,100.00	49,360.00	24.68	1
IIII	10/10/11	GAM	J.Poyer	11	691318	0500213	7:59	8:02	12102351	79,860.00	29,400.00	50,460.00	25.23	2
IIII	10/10/11	GAM	T.Chevrier	13	691319	0500212	8:09	8:14	12102353	77,380.00	26,800.00	50,580.00	25.29	3
IIII	10/10/11	Ingalls	L. Peters	21	691320	0431781	8:17	8:21	12102355	71,360.00	2,600.00	68,760.00	34.38	4
IIII	10/10/11	C.Bell	C.Bell	01	691321	0500211	8:25	8:28	12102357	71,360.00	26,000.00	45,360.00	22.68	5
IIII	10/10/11	GAM	J.Poyer	11	691324	0500210	8:52	8:58	12102364	81,200.00	29,400.00	51,800.00	25.90	6
IIII	10/10/11	GAM	T.Chevrier	13	691325	0500209	9:01	9:11	12102370	74,540.00	26,800.00	47,740.00	23.87	7
IIII	10/10/11	C.Bell	C.Bell	01	691326	0500208	9:11	9:17	12102371	74,540.00	26,100.00	48,440.00	24.22	8
IIII	10/10/11	Ingalls	L. Peters	21	691328	0431780	9:22	9:27	12102373	73,160.00	26,000.00	47,160.00	23.58	9
IIII	10/10/11	GAM	J.Poyer	11	691329	0500207	9:40	9:44	12102378	72,500.00	29,400.00	43,100.00	21.55	10
IIII	10/10/11	GAM	T.Chevrier	13	691331	0500206	9:54	9:57	12102383	74,020.00	26,800.00	47,220.00	23.61	11
IIII	10/10/11	C.Bell	C.Bell	01	691332	0500205	10:02	10:09	12102389	76,120.00	26,100.00	50,020.00	25.01	12
IIII	10/10/11	Ingalls	L. Peters	21	691334	0431779	10:18	10:20	12102393	77,640.00	26,000.00	51,640.00	25.82	13
IIII	10/10/11	GAM	J.Poyer	11	691336	0500204	10:21	10:33	12102397	75,520.00	29,400.00	46,120.00	23.06	14
IIII	10/10/11	GAM	T.Chevrier	13	691337	0500203	10:39	10:46	12102403	70,240.00	26,800.00	43,440.00	21.72	15
IIII	10/10/11	C.Bell	C.Bell	01	691338	0500303	10:44	10:53	12102406	75,440.00	26,100.00	49,340.00	24.67	16
IIII	10/10/11	Walck	C.Walck Sr.	31	691340	0500304	10:56	10:59	12102408	85,400.00	28,400.00	57,000.00	28.50	17
IIII	10/10/11	Ingalls	L. Peters	21	691341	0402587	11:11	11:24	12102412	72,120.00	26,000.00	46,120.00	23.06	18
IIII	10/10/11	GAM	J.Poyer	11	691342	0500305	11:18	11:27	12102413	78,140.00	29,400.00	48,740.00	24.37	19
IIII	10/10/11	GAM	T.Chevrier	13	691343	0500306	11:30	11:35	12102416	72,660.00	26,800.00	45,860.00	22.93	20
IIII	10/10/11	C.Bell	C.Bell	01	691344	0500307	11:37	11:41	12102418	77,500.00	26,100.00	51,400.00	25.70	21
IIII	10/10/11	Walck	C.Walck Sr.	31	691345	0500308	11:45	11:51	12102424	81,140.00	28,400.00	52,740.00	26.37	22
IIII	10/10/11	Ingalls	L. Peters	21	691347	0402588	12:13	12:31	12102429	74,360.00	26,000.00	48,360.00	24.18	23
IIII	10/10/11	GAM	J.Poyer	11	691348	0500309	12:19	12:48	12102431	72,820.00	29,400.00	43,420.00	21.71	24
IIII	10/10/11	GAM	T.Chevrier	13	691349	0500310	12:30	12:52	12102433	73,280.00	26,800.00	46,480.00	23.24	25
IIII	10/10/11	C.Bell	C.Bell	01	691350	0500311	12:36	12:56	12102435	77,120.00	26,100.00	51,020.00	25.51	26
IIII	10/10/11	Walck	C.Walck Sr.	31	691351	0500312	12:41	13:01	12102437	78,240.00	28,400.00	49,840.00	24.92	27
IIII	10/10/11	Ingalls	L. Peters	21	691353	0402589	13:13	13:19	12102447	74,500.00	26,000.00	48,500.00	24.25	28
IIII	10/10/11	GAM	J.Poyer	11	691355	0500313	13:32	13:44	12102460	77,220.00	29,400.00	47,820.00	23.91	29
IIII	10/10/11	GAM	T.Chevrier	13	691356	0500314	13:40	13:47	12102463	69,740.00	26,800.00	42,940.00	21.47	30
IIII	10/10/11	C.Bell	C.Bell	01	691357	0500315	13:46	13:57	12102468	79,780.00	26,100.00	53,680.00	26.84	31
IIII	10/10/11	Walck	C.Walck Sr.	31	691359	0500316	13:53	14:01	12102469	75,280.00	28,400.00	46,880.00	23.44	32
IIII	10/10/11	Ingalls	L. Peters	21	691360	0402590	14:09	14:17	12102477	74,420.00	26,000.00	48,420.00	24.21	33
IIII	10/10/11	GAM	J.Poyer	11	691361	0500317	14:26	14:31	12102479	76,080.00	29,400.00	46,680.00	23.34	34
IIII	10/10/11	GAM	T.Chevrier	13	691362	0500318	14:30	14:37	12102480	76,740.00	26,800.00	49,940.00	24.97	35
IIII	10/10/11	C.Bell	C.Bell	01	691363	0500319	14:34	14:41	12102481	78,560.00	26,100.00	52,460.00	26.23	36
IIII	10/10/11	Walck	C.Walck Sr.	31	691364	0500320	14:41	14:48	12102483	81,460.00	28,400.00	53,060.00	26.53	37
IIII	10/10/11	Ingalls	L. Peters	21	691365	0402591	15:03	15:07	12102487	67,200.00	26,000.00	41,200.00	20.60	38
IIII	10/10/11	GAM	J.Poyer	11	691367	0500321	15:19	15:26	12102496	74,240.00	29,400.00	44,840.00	22.42	39
IIII	10/10/11	GAM	T.Chevrier	13	691368	0500322	15:26	15:35	12102498	79,280.00	26,800.00	52,480.00	26.24	40
IIII	10/10/11	C.Bell	C.Bell	01	691369	0500323	15:34	15:37	12102499	77,360.00	26,100.00	51,260.00	25.63	41
IIII	10/10/11	Walck	C.Walck Sr.	31	691370	0500324	15:39	15:42	12102500	82,940.00	28,400.00	54,540.00	27.27	42
IIII	10/10/11	Ingalls	L. Peters	21	691372	0402592	16:02	16:05	12102507	77,040.00	26,000.00	51,040.00	25.52	43
IIII	10/10/11	GAM	J.Poyer	11	691373	0500325	16:06	16:10	12102509	74,480.00	29,400.00	45,080.00	22.54	44
IIII	10/10/11	C.Bell	C.Bell	01	691374	0500326	16:12	16:16	12102510	80,500.00	26,100.00	54,400.00	27.20	45
IIII	10/10/11	GAM	T.Chevrier	13	691375	0500327	16:16	16:20	12102511	79,180.00	26,800.00	52,380.00	26.19	46
IIII	10/10/11	Walck	C.Walck Sr.	31	691377	0500328	16:22	16:25	12102512	84,340.00	28,400.00	55,940.00	27.97	47
													1,162.53	

** Notice the change. After a meeting with Ken, Srini,Francios and myself, it was decided to not list so much information and that is why you see a change in the spread sheets.**

Cerron

Phase	Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Load
10/18/2011		0500349	12103654			18.56	1
New		0500352	12103677			19.99	2
Sub Station		0500336	12103696			20.48	3
		0500333	12103717			16.96	4
		0500343	12103735			20.58	5
		0500338	12103754			20.09	6
		0500368	12103771			20.35	7
		0500358	12103786			19.10	8
		0500350	12103653			20.50	9
		0500344	12103665			20.58	10
		0500354	12103686			21.82	11
		0500329	12103700			18.63	12
		0500334	12103727			20.83	13
		0500342	12103740			20.09	14
		0500364	12103755			20.09	15
		0500369	12103774			22.26	16
		0500372	12103789			22.39	17
		0500346	12103659			18.08	18
		0500353	12103680			19.50	19
		0500362	12103730			20.59	20
		0500340	12103749			20.65	21
		0500366	12103762			21.62	22
		0500360	12103777			20.94	23
		0500347	12103669			18.38	24
		0500355	12103682			18.98	25
		0500331	12103708			21.87	26
		0500335	12103728			21.07	27
		0500341	12103743			20.82	28
		0500365	12103757			20.84	29
		0500348	12103663			20.18	30
		0500351	12103675			21.14	31
		0500337	12103693			21.92	32
		0500332	12103715			22.32	33
		0500363	12103731			20.58	34
		0500339	12103753			21.71	35
		0500367	12103769			23.05	36
		0500345	12103672			20.46	37
		0500356	12103683			19.37	38
10/18/2011		0500330	12103705			23.73	39
						801.10	

Phase	Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Load
10/19/2011		0400666	12099020			29.42	1
IIII		0400661	12103997			28.99	2
		0400672	12103975			27.17	3
		0500359	12103952			26.19	4
		0500377	12103936			27.05	5
		0500384	12103913			23.91	6
		0400651	12099022			24.56	7
		0400660	12099001			26.64	8

		0400673	12103978			23.80	9
		0400667	12103961			24.40	10
		0500376	12103939			25.28	11
		0500380	12103920			23.56	12
		0500381	12103917			26.68	13
		0400655	12099027			22.86	14
		0400663	12099607			27.42	15
		0400674	12103983			26.79	16
		0400668	12103965			26.98	17
		0500375	12103942			25.70	18
		0400653	12099025			21.85	19
		0400664	12099010			13.50	20
		0400658	12103989			24.60	21
		0400669	12103966			25.27	22
		0500374	12103943			23.48	23
		0500074	12103927			24.46	24
		0400652	12099024			18.31	25
		0400662	12099603			26.94	26
		0400671	12103973			21.42	27
		0500373	12103948			22.13	28
		0500378	12103934			22.01	29
		0400648	12099053			21.52	30
		0500382	12103904			20.56	31
		0500379	12103928			24.39	32
		0500361	12103944			25.33	33
		0400670	12103974			21.03	34
		0400659	12103993			25.32	35
		0400665	12099014			25.13	36
		0400649	12099034			19.73	37
10/19/2011		0500383	12103896			22.51	38
						916.89	
Phase	**Ticket**	**Manifest #**	**Scale Ticket**	**Gross**	**Tare**	**Net tons**	**Load**
11/2/2011	215228	0488325	454619			24.45	1
		0488311	454650			24.65	2
	212299	0488359	454530			23.77	3
		0488352	454545			24.68	4
		0488345	454574			26.44	5
		0488333	454598			26.24	6
		0488316	454644			23.45	7
		0488326	454615			25.58	8
	185848	0488378	454459			24.50	9
		0488374	454478			25.98	10
		0488370	454493			23.78	11
		0488362	454534			25.98	12
		0488355	454549			28.08	13
		0488340	454578			24.28	14
		0488336	454604			22.73	15
		0488320	454630			24.31	16
	212033	0488358	454525			22.06	17
		0488351	454544			27.01	18
		0488348	454576			27.62	19
		0488337	454606			26.15	20

		0488321	454640			23.57	21
	217324	0488376	454455			21.53	22
		0488372	454471			22.37	23
		0488368	454488			23.39	24
		0488364	454499			18.73	25
		0488360	454531			21.85	26
		0488353	454546			24.36	27
		0488346	454575			23.93	28
		0488332	454596			23.97	29
		0488331	454618			22.23	30
		0488313	454645			20.73	31
	334234	0488347	454585			27.62	32
		0488334	454601			25.72	33
		0488324	454620			26.62	34
		0488314	454647			25.27	35
	365732	0488357	454521			24.78	36
		0488356	454541			27.39	37
		0488367	454569			27.44	38
		0488349	454591			22.60	39
		0488330	454614			28.19	40
		0488319	454641			24.11	41
	215565	0488342	454580			24.96	42
		0488327	454611			25.87	43
		0488317	454636			25.03	44
	366799	0488365	454562			26.67	45
		0488344	454587			25.78	46
		0488329	454613			28.02	47
		0488318	454638			27.93	48
	210717	0488379	454454			26.18	49
		0488373	454474			26.92	50
		0488369	454490			26.39	51
		0488363	454526			19.81	52
		0488350	454543			23.51	53
		0488366	454565			24.51	54
		0488343	454584			23.95	55
		0488328	454612			21.62	56
	215539	0488341	454579			22.50	57
		0488338	454608			22.63	58
		0488322	454327			27.94	59
	218196	0488377	454463			23.21	60
		0488375	454482			26.32	61
		0488371	454496			17.85	62
		0488361	454533			24.94	63
		0488354	454548			24.81	64
		0488339	454577			25.56	65
		0488335	454602			24.09	66
		0488323	454625			25.12	67
11/2/2011		0488312	454651			26.58	68
						1676.84	

Phase	Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Load
11/3/2011	218197	0488479	454690			22.62	1
		0488484	454707			22.88	2
		0488310	454731			23.82	3
		0488492	454759			27.37	4
		0571503	454780			24.11	5
		0571572	454848			23.70	6
		0571580	454867			24.26	7
		0571591	454893			24.27	8
		0571603	454912			25.74	9
	212036	488468	454683			19.38	10
		488481	454694			22.31	11
		488485	454709			27.36	12
		488309	454729			25.13	13
		488494	454752			26.71	14
		488473	454772			26.01	15
		571509	454793			25.98	16
		488489	454809			27.99	17
		571562	454830			28.64	18
		571570	454851			24.95	19
		571582	454869			24.32	20
		571592	454891			22.70	21
		571601	454909			23.06	22
	210718	571501	454810			24.78	23
		571565	454835			24.25	24
		571568	454853			23.22	25
		0571583	454874			26.73	26
		0571590	454894			24.38	27
		0571602	454910			25.77	28
	210974	0488471	454702			17.78	29
		0488308	454728			24.20	30
		0488493	454755			26.35	31
		0571504	454777			26.67	32
		0571510	454798			27.85	33
		0571561	454817			26.50	34
		0571563	454839			27.93	35
		0571577	454860			26.23	36
		0571595	454883			24.85	37
		0571598	454904			24.83	38
	212037	0488498	454741			23.66	39
		0488486	454722			30.96	40
	212027	0488480	454688			23.16	41
		0488482	454703			21.08	42
		0488306	454725			25.72	43
		0488496	454746			26.66	44
		0488475	454767			26.24	45
		0571506	454789			27.94	46
		0571516	454807			27.20	47
		0571557	454829			28.43	48
		0571571	454850			29.27	49
		0571581	454868			26.53	50
		0571593	454888			24.79	51
		0571600	454907			26.59	52
		0488478	454689			22.41	53
		0488483	454705			25.91	54
		0488500	454732			25.35	55
		0488491	454760			25.54	56
		0488490	454781			24.59	57
		0571511	454799			26.93	58
		0571599	454824			25.68	59

		0571574	454845			28.34	60
		0571578	454861			24.56	61
		0571596	454882			24.16	62
		0571597	454902			27.37	63
	366800	0488469	454686			23.34	64
		0488472	454704			18.42	65
		0488307	454726			25.02	66
		0488487	454748			26.62	67
		0488474	454770			15.76	68
		0571508	454791			25.59	69
		0571502	454812			27.30	70
		0571566	454832			27.61	71
		0571569	454852			28.98	72
		0571584	454876			25.44	73
		0571589	454897			24.53	74
	367500	0488499	454738			25.23	75
		0488477	454765			26.02	76
		0571507	454785			28.19	77
		0571514	454803			24.62	78
		0571558	454825			24.33	79
		0571573	454847			29.72	80
		0571579	454863			23.59	81
		0571594	454887			25.21	82
		0571599	454906			26.43	83
	334235	0488467	454682			21.48	84
		0488470	454699			18.20	85
		0488305	454724			24.64	86
		0488497	454743			29.00	87
		0488476	454766			24.47	88
		0571505	454787			25.41	89
		0571515	454805			24.91	90
		0571564	454836			24.81	91
		0571575	454855			23.65	92
		0571585	454879			23.40	93
		0571587	454898			23.91	94
11/3/2011		0571604	454913			25.52	95
						2,386.05	

Phase	Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Load
11/4/2011	218198	0571841	454956			25.72	1
		0571839	454979			23.56	2
		0571831	455008			26.08	3
		0571738	455033			26.79	4
	212040	0571653	454998			25.88	5
		0571654	455025			26.50	6
	208730	0571649	454958			20.15	7
		0571651	454983			27.46	8
		0571656	455010			25.05	9
		0571652	455035			27.46	10
	210976	0571842	454961			23.72	11
		0571838	454986			24.59	12
		0571827	455013			25.24	13
		0571736	455041			22.71	14
	212038	0571643	454944			25.49	15
		0571825	454970			26.54	16
	212028	0571647	454953			26.84	17
		0571840	454976			24.99	18
		0571830	455005			24.92	19
		0571739	455032			24.44	20
	210719	0571641	454943			25.93	21
		0571845	454968			27.35	22
		0571835	464993			25.09	23
		0571744	455018			26.10	24
		0571737	455038			24.69	25
	364401	0571648	454950			21.78	26
		0571650	454978			27.00	27
		0571655	455022			30.32	28
	064402	0571732	455051			27.01	29
	363936	0571644	454942			24.50	30
		0571846	454969			25.14	31
		0571834	454996			26.21	32
		0571742	455023			24.03	33
		0571733	455047			23.82	34
	334236	0571642	454941			24.44	35
		0571844	454966			26.58	36
		0571836	454990			26.31	37
		0571743	455020			25.07	38
		0571735	455043			24.70	39
	365737	0571843	454964			24.75	40
		0571837	454988			26.15	41
		0571826	455016			25.82	42
		0571735	055044			23.78	43
	365965	0571645	454945			25.58	44
		0571829	454971			25.64	45
		0571833	45000			25.85	46
		0571741	455027			28.68	47
	365779	0571646	454947			26.24	48
		0571828	454974			23.97	49
		0571832	455002			23.84	50
11/4/2011		0571740	455030			26.23	51
						1,296.73	

Phase	Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Load
11/7/2011	215568	0571746	455371			24.61	1
		0571610	455342			25.07	2
		0571762	455359			26.38	3
		0571764	455378			24.27	4
		0571636	455405			22.04	5
	210723	0571638	455227			25.76	6
		0571607	455242			26.91	7
		0571605	455258			26.22	8
		0571748	455273			27.25	9
		0571773	455286			24.97	10
		0571771	455300			24.09	11
		0571768	455315			25.17	12
		0571753	455326			26.10	13
		0571751	455345			24.91	14
		0571763	455362			25.53	15
		0571613	455379			23.66	16
		0571634	455399			24.34	17
		0571618	455417			23.45	18
	208733	0571757	455352			24.78	19
		0571765	455367			22.69	20
		0571614	455383			23.67	21
		0571635	455402			23.62	22
		0571619	455419			23.83	23
	212041	0571611	455233			25.14	24
		0571606	455246			26.83	25
		0571750	455361			26.16	26
		0571747	455275			24.04	27
		0571774	455288			27.04	28
		0571770	455304			25.29	29
		0571767	455318			24.79	30
		0571754	455339			25.04	31
		0571759	455957			22.83	32
		0571761	455372			24.80	33
		0571631	455387			24.66	34
		0571615	455407			22.02	35
		0571620	455421			21.55	36
	210978	0571609	455234			24.62	37
		0571755	455340			24.97	38
		0571760	455360			22.73	39
		0571756	455376			24.10	40
		0571633	455393			22.43	41
		0571617	455414			23.63	42
	210722	0571639	455225			22.38	43
		0571608	455239			27.01	44
		0571612	455253			26.95	45
		0571749	455272			28.34	46
		0571772	455283			27.48	47
		0571775	455298			26.73	48
		0571769	455312			26.06	49
		0571752	455335			24.75	50
		0571758	455355			26.48	51
		0571766	455971			25.95	52
		0571632	455391			24.77	53
		0571616	455412			24.43	54
	n/a	0571640	455228			24.86	55
11/7/2011	n/a	0571637	455231			23.85	56
						1,392.03	

Phase	Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Load
12/10/2011	15754	0571303	459623			18.71	1
		0571239	459654			26.36	2
		0571245	459680			21.42	3
		0571251	459707			24.48	4
		0571257	459734			23.24	5
	15613	0571338	459629			20.37	6
		0571334	459663			19.94	7
		0571331	459692			22.72	8
		0571325	459717			20.40	9
		0571321	459738			21.01	10
	13437	0571337	459634			21.70	11
		0571335	459681			19.45	12
		0571328	459703			21.57	13
		0571324	459726			21.91	14
		0571323	459740			24.74	15
	364080	0571342	459624			22.99	16
		0571333	459660			21.15	17
		0571332	459686			23.71	18
		0571327	459712			24.20	19
		0571320	459736			23.85	20
	364028	0571343	459618			18.51	21
		0571339	459657			23.10	22
		0571330	459683			22.83	23
		0571326	459708			24.71	24
		0571319	459733			24.99	25
	363725	0571341	459613			25.17	26
		0571340	459644			20.40	27
		0571336	459669			20.20	28
		0571329	459697			21.09	29
		0571304	459721			24.99	30
		0571259	249743			25.88	31
	357759	0571234	459643			19.85	32
		0571240	459659			25.37	33
		0571246	459685			24.53	34
		0571252	459716			26.26	35
		0571258	459739			26.35	36
	357510	0571237	459642			26.69	37
		0571243	459672			25.51	38
		0571250	459699			26.62	39
		0571256	459732			25.84	40
	355757	0571238	459646			23.82	41
		0571244	459675			23.44	42
		0571249	459695			23.99	43
		0571255	459731			25.01	44
	364698	0571235	459645			20.78	45
		0571241	459661			24.35	46
		0571247	459687			27.58	47
		0571253	459724			25.58	48
		0571260	459745			21.14	49
	365594	2571236	459649			21.90	50
		0571242	459667			22.99	51
		0571248	459689			21.78	52
		0571254	459728			25.29	53
12/10/2011		0571261	459746			23.88	54
						1,254.34	

Phase	Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Load
12/12/2011	357963	0571404	459784			20.39	1
		0571436	459815			25.61	2
		0571429	459843			25.55	3
		0571423	459873			25.69	4
		0571417	459911			25.12	5
		0571410	459953			24.01	6
		0571443	460001			27.15	7
		0571450	460039			28.14	8
		0571476	460070			29.50	9
		0571460	460100			23.12	10
	364029	0571377	459799			26.34	11
		0571382	459828			22.01	12
		0571388	459865			24.55	13
		0571396	459898			24.89	14
		0571318	459937			24.09	15
		0571311	459973			22.81	16
		0571263	460020			25.62	17
		0571271	460056			22.91	18
		0571276	460096			21.36	19
	364081	0571441	459790			21.50	20
		0571435	459817			24.62	21
		0571428	459854			26.64	22
		0571405	459990			24.57	23
		0571448	460023			26.87	24
		0571474	460059			26.82	25
		0571461	460090			23.70	26
	364441	0571438	459805			23.82	27
		0571430	459835			26.79	28
		0571424	459869			24.67	29
		0571418	459907			25.52	30
		0571412	459939			26.10	31
		0571406	459974			21.79	32
		0571447	460017			26.55	33
		0571473	460055			26.94	34
		0571481	160085			28.01	35
		0571455	460107			23.92	36
	357512	0571439	459800			24.16	37
		0571433	459827			24.36	38

		0571426	459860			24.59	39
		0571420	459886			23.94	40
		0571415	459917			22.94	41
		0571409	459957			28.14	42
		0571445	460009			23.39	43
		0571452	460047			27.11	44
		0571478	460075			26.93	45
		0571458	460103			24.38	46
	218533	0571379	459812			21.68	47
		0571386	459850			19.93	48
		0571394	459892			23.22	49
		0571400	459935			22.39	50
		0571312	459972			20.40	51
		0571262	460015			22.44	52
		0571268	460058			23.98	53
		0571278	460092			24.62	54
	214927	0571378	459802			19.83	55
		0571384	459833			19.97	56
		0571391	459871			20.33	57
		0571317	459944			24.39	58
		0571305	459988			23.45	59
		0571264	460027			23.21	60
		0571270	460064			26.34	61
		0571277	460095			24.21	62
	215578	0571432	459829			22.94	63
		0571425	459867			25.17	64
		0571419	459895			25.23	65
		0571413	459936			24.73	66
		0571407	459968			28.72	67
		0571446	460013			23.42	68
		0571453	460054			28.43	69
		0571479	460081			26.26	70
		0571462	460106			23.05	71
	15758	0571375	459787			19.63	72
		0571380	459820			21.08	73
		0571389	459858			20.04	74
		0571390	459888			22.47	75
		0571398	459924			21.42	76

		0571315	459962			21.80	77
		0571309	460005			21.00	78
		0571266	460046			20.83	79
		0571274	460076			22.07	80
		0571457	460102			24.47	81
	14643	0571403	459809			22.75	82
		0571431	459853			23.75	83
		0571422	459881			25.10	84
		0571416	459915			23.80	85
		0571411	459950			24.05	86
		0571442	459997			25.06	87
		0571449	460036			24.49	88
		0571475	460067			24.40	89
		0571480	460099			24.83	90
	14644	0571374	459807			18.20	91
		0571383	459849			22.40	92
		0571392	459899			22.18	93
		0571401	459932			22.56	94
		0571313	459966			22.90	95
		0571307	460011			23.54	96
		0571267	460051			20.23	97
		0571269	460098			24.69	98
	15756	0571440	459793			22.87	99
		0571434	459824			21.64	100
		0571427	459851			27.25	101
		0571421	459890			23.79	102
		0571414	459926			24.76	103
		0571408	459964			25.78	104
		0571444	460006			25.37	105
		0571451	460042			25.03	106
		0571477	460074			26.25	107
		0571459	460101			20.42	108
	15760	0571437	459810			21.05	109
		0571385	459848			20.01	110
		0571393	459887			21.56	111
		0571402	459920			21.66	112
		0571316	459958			24.14	113
		0571310	460003			23.63	114
		0571265	460045			21.29	115
		0571273	460080			21.97	116
		0571456	460105			28.11	117
	14645	0571367	459792			23.02	118
		0571381	459823			21.67	119
		0571387	459859			20.39	120
		0571395	459891			23.68	121
		0571399	459925			22.75	122
		0571314	459965			23.66	123
		0571308	460007			23.05	124
		0571306	460049			21.56	125
12/12/2011		0571272	460091			24.72	126
						2,996.79	

Phase	Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Load
12/13/2011	215579	12884527	460368			19.95	1
		12884557	460398			22.62	2
		12884589	460430			27.39	3
	231016	12884510	460351			24.04	4
		12884539	460380			22.90	5
		12884572	460413			20.81	6
		12884596	460437			24.54	7
	357513	12884315	460156			22.57	8
		12884347	460188			23.10	9
		12884385	460226			21.22	10
		12884419	460260			20.83	11
		12884452	460293			19.95	12
		12884482	460323			21.36	13
		12884517	460358			21.78	14
		12884546	460387			23.04	15
		12884578	460419			24.36	16
	15761	12884330	460171			22.12	17
		12884367	460208			21.46	18
		12884398	460239			21.78	19
		12884433	460274			19.10	20
		12884458	460299			21.30	21
		12884491	460332			20.28	22
		12884522	460363			19.86	23
		12884571	460412			18.07	24
		12884595	460436			22.66	25
	14647	12884289	460130			21.13	26
		12884323	460164			25.03	27
		12884360	460201			24.75	28
		12884391	460232			24.79	29
		12884424	460265			24.63	30
		12884455	460296			23.72	31
		12884496	460337			19.51	32
		12884530	460371			25.65	33
		12884561	460402			23.90	34
		12884587	460428			24.92	35
	14648	12884303	460144			24.30	36
		12884338	460179			22.38	37
		12884373	460214			24.25	38

		12884402	460243			23.88	39
		12884441	460282			21.22	40
		12884463	460304			22.37	41
		12884504	460345			22.43	42
		12884537	460378			21.83	43
		12884568	460409			20.57	44
		12884590	460431			20.00	45
	364442	12884309	460150			23.39	46
		12884342	460183			21.54	47
		12884379	460220			23.51	48
		12884406	460247			20.88	49
		12884442	460283			20.59	50
		12884464	460305			20.84	51
		12884501	460342			23.04	52
		12884532	460373			20.97	53
		12884564	460405			20.51	54
		12884593	460434			26.77	55
	359112	12884349	460190			20.43	56
	365879	12884291	460132			21.76	57
		12884327	460168			21.33	58
		12884362	460203			23.07	59
		12884392	460233			21.28	60
		12884432	460273			25.27	61
		12884460	460301			22.23	62
		12884492	460333			21.38	63
		12884526	460367			21.02	64
		12884555	460396			22.24	65
		12884585	460426			23.85	66
	365935	12884283	460124			23.61	67
		12884316	460157			21.71	68
		12884353	460194			21.19	69
		12884386	460227			23.50	70
		12884423	460264			20.45	71
		12884454	460295			23.15	72
		12884486	460327			23.96	73
		12884520	460361			19.37	74
		12884549	460390			20.84	75
12/13/2011		12884581	460422			23.63	76
						1,695.66	

Phase	Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Load
12/14/2011	365880	12884626	460467			24.69	1
		12884679	460520			20.98	2
		12884714	460555			19.19	3
		12884762	460602			24.14	4
		12884815	460655			18.04	5
		12884850	460690			18.82	6
		12884877	460717			23.65	7
		12884913	460753			25.54	8
	357765	12884633	460474			27.60	9
		12884683	460524			16.34	10
		12884731	460572			18.67	11
		12884786	460626			24.36	12
		12884829	460669			19.85	13
		12884860	460700			21.70	14
		12884886	460726			20.95	15
		12884920	460760			21.30	16
	364031	12884627	460468			22.54	17
		12884682	460523			21.23	18
		12884727	460568			24.80	19
		12884778	460618			28.86	20
		12884825	460665			23.65	21
		12884856	460696			24.32	22
		12884883	460723			23.74	23
	215580	12884666	460507			20.47	24
		12884710	460551			20.70	25
		12884753	460593			29.13	26
		12884753	460593			29.13	27
		12884810	460650			25.99	28
		12884842	460682			24.25	29
		12884871	460711			25.57	30
		12884905	460745			21.86	31
	214579	12884667	460508			21.86	32
		12884709	460550			19.84	33
		12884755	460595			24.65	34
		12884814	460654			26.06	35
		12884846	460686			22.86	36
		12884875	460715			23.55	37
		12884910	460750			23.04	38
	15768	12884673	460514			19.90	39

		12884712	460553			22.24	40
		12884759	460599			21.87	41
		12884812	460652			21.26	42
		12884841	460681			22.45	43
	15563	12884659	460500			21.26	44
		12884705	460546			19.46	45
		12884751	460591			22.03	46
		12884751	460591			22.03	47
		12884809	460649			27.37	48
		12884839	460679			25.01	49
		12884869	460709			21.24	50
		12884899	460739			24.94	51
		12884925	460765			24.19	52
	14649	12884656	460497			24.32	53
		12884701	460542			19.88	54
		12884742	460583			24.48	55
		12884807	460647			26.76	56
		12884838	460678			23.65	57
		12884867	460707			24.65	58
		12884897	460737			25.53	59
		12884923	460763			22.65	60
	15802	12884671	460512			22.06	61
		12884718	460559			19.47	62
		12884765	460605			24.29	63
		12884820	460660			22.84	64
		12884853	460693			22.78	65
		12884880	460720			23.16	66
		12884917	460757			21.17	67
	15769	12884630	460471			23.52	68
		12884687	460528			22.32	69
		12884736	460577			23.66	70
		12884806	460646			28.22	71
		12884837	460677			23.03	72
		12884866	460706			23.47	73
12/14/2011		12884903	460743			22.63	74
						1,703.71	

Phase	Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Load
12/15/2011	364032	12884980	460820			24.48	1
		12883019	460859			23.34	2
		1288052	460892			21.95	3
	355765	12884975	460815			21.80	4
		12883010	460850			21.18	5
		12883044	460884			19.15	6
	357805	12884996	460836			21.37	7
		12883034	460874			23.06	8
		12883080	460920			23.60	9
	356881	12884970	460810			20.07	10
		12883006	460846			20.87	11
		12883043	460883			20.61	12
		12883083	460923			17.26	13
	45772	12884978	460818			22.58	14
		12883015	460855			22.79	15
		12883049	460889			24.64	16
	14650	12884898	460829			24.77	17
		12883029	460869			26.04	18
		12883069	460909			25.77	19
	15564	12884987	460827			23.12	20
		12883023	460863			23.86	21
12/15/2011		12883059	460899			25.18	22
						497.49	
Phase	**Ticket**	**Manifest #**	**Scale Ticket**	**Gross**	**Tare**	**Net tons**	**Load**
12/27/2011	357608	442621	462070			24.93	1
		422655	462086			22.17	2
		422619	462097			22.53	3
		422912	462110			22.33	4
		442574	462126			21.84	5
		422602	462144			22.58	6
		422625	462158			21.65	7
		422606	462175			24.05	8
		422608	462190			23.53	9
	355777	442620	462068			27.11	10
		422654	462085			21.37	11
		422618	462096			22.08	12
		422613	462111			21.56	13
		422575	462131			23.15	14
		422603	462145			22.92	15
		422660	462164			23.80	16
		442605	462178			24.32	17
	357551	442623	462067			27.74	18
		442650	462093			20.15	19
		422615	462102			23.87	20
		422569	462124			22.05	21
		422596	462142			23.51	22
		422626	462157			23.28	23
		422658	462174			23.46	24
		422607	462189			25.22	25

	364045	442598	462061			24.83	26
		442622	462078			24.77	27
		442653	462087			19.59	28
		442611	462109			25.70	29
12/27/2011		442573	462125			23.40	30
							31
							32
							33
							34
							35
							36
							37
							38
							39
							40
							41
							42
							43
							44
							45
							46
							47
							48
							49
							50
							51
							52
12/27/2011							53
						699.49	

Phase	Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Load
12/28/2011	215088	442634	462245			22.42	1
		442646	462255			23.68	2
		442632	462286			23.61	3
		442684	462312			22.33	4
		442687	462338			21.14	5
		442670	462356			20.15	6
		442666	462372			20.23	7
		442696	462381			18.22	8
	226563	442629	462218			21.41	9
		442636	462242			25.91	10
		442649	462265			22.16	11
		442683	462291			23.54	12
		442685	462314			23.46	13
		442688	462339			21.30	14
		442669	462358			21.13	15
		442667	462369			22.57	16
		442697	462380			20.66	17
	15682	442633	462231			25.06	18
		442647	462252			25.38	19
		442640	462282			24.88	20
		442681	462310			22.76	21
		442692	462341			21.77	22
		442695	462361			21.32	23
		442641	462376			22.08	24
	15673	442630	462221			25.86	25
		442637	462247			23.27	26
		442643	462270			24.36	27
		442682	462300			25.79	28
		442690	462328			24.61	29
		442693	462349			23.52	30
		442639	462365			21.88	31
		442645	462377			23.31	32
	15796	442631	462224			23.71	33
		442644	462248			25.32	34
		442642	462271			24.36	35
		442691	462335			24.54	36
		442689	462303			24.75	37
		442694	462354			23.08	38
		442638	462368			20.85	39
		442664	462378			23.44	40
							41
							42
							43
							44
							45
							46
							47
12/28/2011							48
						919.82	

Phase	Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Load
12/29/2011	231019	442708	462433			20.93	1
		442676	462444			19.47	2
		442881	462501			20.52	3
		442864	462519			18.98	4
		442701	462532			19.90	5
	215586	442704	462407			17.74	6
		442698	462423			19.62	7
		442874	462436			20.78	8
		442877	462454			20.27	9
		442868	462475			20.59	10
		442872	462497			20.74	11
		442866	432515			23.88	12
		442711	462529			22.50	13
		442859	462545			20.66	14
	214586	440705	462410			19.02	15
		442700	462424			21.40	16
		442875	462437			19.54	17
		442878	462459			20.26	18
		442869	462477			21.42	19
		442873	462499			22.40	20
		442865	462516			22.03	21
		442773	462530			22.04	22
		442860	462546			21.92	23
	15898	442663	462409			23.18	24
		442706	462422			19.71	25
		442876	462438			18.80	26
		442879	462464			21.24	27
		442870	462481			20.71	28
		442862	462509			21.69	29
		442709	462525			21.92	30
		442857	462539			22.30	31
	15672	442703	462406			18.10	32
		442672	462418			21.46	33
		442707	462431			22.18	34
		442675	462447			21.79	35
		442880	462467			21.47	36
		442871	462483			23.08	37
		442867	462512			21.29	38
		442526	462526			20.75	39
		442856	462541			21.96	40
	15573	442674	462504			25.31	41
		442861	462520			20.92	42
		442702	462533			21.64	43
		442858	462544			21.20	44
	15574	442863	462506			23.03	45
		442882	462521			22.03	46
12/29/2011		442673	462535			21.28	47
						993.65	
Phase	**Ticket**	**Manifest #**	**Scale Ticket**	**Gross**	**Tare**	**Net tons**	**Load**
1/11/2012	359146	504370	463732			18.27	1
		504372	463748			25.74	2
	355901	504371	463741			28.62	3
	357721	504393	463735			28.53	4
	15905	504394	463734			20.50	5
1/11/2012		504392	463752			26.34	6
						148.00	

SHIPPED TO ALLIED MODERN

Date	Allied	Modern	Total	Allied	Modern	Yarussi	Total
07/08/11	124	0	124	124	0	0	124
07/09/11	87	0	87	87	0	0	87
07/11/11	123	0	123	123	0	0	123
07/12/11	122	0	122	122	0	0	122
07/13/11	119	0	119	119	0	0	119
07/14/11	102	0	102	102	0	0	102
07/15/11	0	0	0	0	0	0	0
07/18/11	0	0	0	0	0	0	0
07/19/11	116	0	116	116	0	0	116
07/20/11	0	0	0	0	0	0	0
07/21/11	0	0	0	0	0	0	0
08/09/11	6	0	6	6	0	0	6
08/10/11	0	0	0	0	0	0	0
07/22/11	0	0	0	0	0	0	0
07/25/11	149	0	149	149	0	0	149
07/26/11	115	0	115	115	0	0	115
07/27/11	0	0	0	0	0	0	0
07/28/11	0	0	0	0	0	0	0
07/29/11	0	0	0	0	0	0	0
08/01/11	123	0	123	123	0	0	123
08/02/11	67	0	67	67	0	0	67
08/03/11	0	0	0	0	0	0	0
08/04/11	80	0	80	80	0	0	80
08/05/11	59	0	59	59	0	0	59
08/08/11	101	0	101	101	0	0	101
08/17/11	8	0	8	8	0	0	8
08/18/11	34	0	34	34	0	0	34
08/19/11	35	0	35	35	0	0	35
08/22/11	63	0	63	63	0	0	63
08/23/11	68	0	68	68	0	0	68
08/24/11	73	0	73	73	0	0	73
08/25/11	77	0	77	77	0	0	77
08/26/11	87	0	87	87	0	0	87
08/27/11	76	0	76	76	0	0	76
08/29/11	95	0	95	95	0	0	95
08/30/11	87	0	87	87	0	0	87
08/31/11	5	0	5	5	0	0	5
09/01/11	65	0	65	65	0	0	65
09/02/11	80	0	80	80	0	0	80
09/06/11	85	0	85	85	0	0	85
09/07/11	84	0	84	84	0	0	84
09/08/11	77	0	77	77	0	0	77
09/09/11	78	0	78	78	0	0	78
09/12/11	36	0	36	36	0	0	36
09/14/11	74	0	74	74	0	0	74

09/29/11	0	107	107	107	0	0	107
09/30/11	0	15	15	15	0	0	15
10/04/11	78	0	78	78	0	0	78
10/05/11	5	0	5	5	0	0	5
10/06/11	0	0	0	0	0	0	0
10/07/11	0	0	0	0	0	0	0
10/10/11	47	0	47	47	0	0	47
10/11/11	0	0	0	0	0	0	0
10/12/11	0	0	0	0	0	0	0
10/13/11	0	0	0	0	0	0	0
10/14/11	0	0	0	0	0	0	0
10/17/11	0	43	43	0	43	0	43
10/18/11	39	30	69	39	30	0	69
10/19/11	38	0	38	38	0	0	38
10/20/11	5	0	5	5	0	0	5
10/21/11	0	0	0	0	0	0	0
10/24/11	0	0	0	0	0	0	0
10/25/11	0	83	83	0	83	0	83
10/26/11	0	99	99	0	99	0	99
10/27/11	0	0	0	0	0	0	0
10/28/11	0	0	0	0	0	0	0
10/31/11	0	0	0	0	0	0	0
11/01/11	0	0	0	0	0	0	0
11/02/11	68	0	68	68	0	0	68
11/03/11	104	0	104	95	9	0	104
11/04/11	51	0	51	51	0	0	51
11/07/11	56	0	56	56	0	0	56
11/08/11	0	72	72	0	72	0	72
11/11/11	0	74	74	0	74	0	74
11/17/11	0	67	67	0	67	0	67
11/18/11	0	66	66	0	66	0	66
11/23/11	0	90	90	0	90	0	90
11/28/11	0	45	45	0	45	0	45
12/06/11	17	49	66	0	49	17	66
12/07/11	0	50	50	0	50	0	50
12/08/11	96	39	135	0	39	96	135
12/09/11	94	47	141	0	47	94	141
12/10/11	118	19	137	54	19	64	137
12/12/11	209	0	209	126	0	83	209
12/13/11	201	109	310	76	109	125	310
12/14/11	198	108	306	74	108	124	306
12/15/11	106	42	148	22	42	84	148
12/16/11	13	0	13	0	0	13	13
12/22/11	39	0	39	0	0	39	39
12/21/11	72	0	72	0	0	72	72

12/27/11	53	0	53	53	0	0	53
12/28/11	92	0	92	48	0	44	92
12/29/11	52	0	52	47	0	5	52
12/30/11	6	0	6	0	0	6	6
01/03/12	47	0	47	0	0	47	47
01/04/12	23	0	23	0	0	23	23
01/05/12	11	0	11	0	0	11	11
01/06/12	36	0	36	0	0	36	36
01/10/12	4	0	4	0	0	4	4
01/11/12	10	0	10	6	0	4	10
01/16/12	8	0	8	0	0	8	8
01/19/12	92	0	92	0	0	92	92
01/20/12	125	0	125	0	0	76	76
01/23/12	7	0	7	0	0	5	5
01/24/12	27	0	27	0	0	14	14
01/26/12	2	0	2	0			0
01/30/12	24	0	24	0			0
Total	5,053	1,254	6,307	3,890	1,141	1,186	6,217

WWTP DIRTY TO ALLIED YARUSSI

Contaminated Soil excavated excavated & disposed off at Allied Land fill by Yarussi Construction Co.

Total, Tons	**17,962**
Total, cu.yd	**9,709**
Total, Loads	**860**

Date/Phase	Yarussi Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Cu.yd	# of Loads
12/6/2011	458857	0571705	12885015			20.87	11.28	1
WWTP	458859	0571676	12885017			15.54	8.40	2
WWTP	458865	0571731	12885023			19.44	10.51	3
WWTP	458871	0571697	12885029			21.41	11.57	4
WWTP	458874	0571657	12885032			20.01	10.82	5
WWTP	458875	0571670	12885033			17.18	9.29	6
WWTP	458881	0571681	12885039			19.98	10.80	7
WWTP	458882	0571658	12885040			25.30	13.68	8
WWTP	458883	0571696	12885041			21.68	11.72	9
WWTP	458884	0571675	12885042			16.71	9.03	10
WWTP	458885	0571698	12885043			19.14	10.35	11
WWTP	458886	0571669	12885044			16.89	9.13	12
WWTP	458887	0571680	12885055			20.82	11.25	13
WWTP	458900	0571695	12885058			22.62	12.23	14
WWTP	458901	0571815	12885059			18.90	10.22	15
WWTP	458911	0571682	12885069			17.41	9.41	16
12/6/2011	458916	0571659	12885074			10.29	5.56	17
					Total	**324.19**	**175.24**	
Date/Phase	**Yarussi Ticket**	**Manifest #**	**Scale Ticket**	**Gross**	**Tare**	**Net tons**	**Cu.yd**	**# of Loads**
12/8/2011	459193	0571699	12885351			14.78	7.99	1
WWTP	459207	0571687	12885365			17.73	9.58	2
WWTP	459208	0571794	12885366			17.69	9.56	3
WWTP	459209	0571804	12885367			18.44	9.97	4
WWTP	459212	0571684	12885370			14.56	7.87	5
WWTP	459213	0571674	12885371			20.56	11.11	6
WWTP	459214	0571660	12885372			19.47	10.52	7
WWTP	459215	0571700	12885373			22.43	12.12	8
WWTP	459219	0571819	12885377			18.99	10.26	9
WWTP	459221	0571814	12885379			18.37	9.93	10
WWTP	459223	0571677	12885381			20.59	11.13	11
WWTP	459224	0571685	12885382			24.21	13.09	12
WWTP	459227	0571795	12885385			23.64	12.78	13
WWTP	459228	0571813	12885386			18.43	9.96	14
WWTP	459229	0571688	12885387			22.52	12.17	15
WWTP	459230	0571671	12885388			19.86	10.74	16
WWTP	459232	0571661	12885390			21.01	11.36	17
WWTP	459235	0571667	12885393			19.78	10.69	18
WWTP	459239	0571706	12885397			22.18	11.99	19
WWTP	459240	0571704	12885398			20.50	11.08	20
WWTP	459243	0571678	12885401			19.63	10.61	21

WWTP	459248	0571686	12885406			18.88	10.21	22
WWTP	459249	0571796	12885407			20.01	10.82	23
WWTP	459253	0571812	12885411			21.77	11.77	24
WWTP	459255	0571776	12885413			19.08	10.31	25
WWTP	459258	0571673	12885413			21.13	11.42	26
WWTP	459260	0571662	12885418			22.04	11.91	27
WWTP	459262	0571668	12885420			21.22	11.47	28
WWTP	459264	0571703	12885422			21.92	11.85	29
WWTP	459265	0571707	12885423			22.58	12.21	30
WWTP	459266	0571679	12885424			22.76	12.30	31
WWTP	459268	0571786	12885426			23.74	12.83	32
WWTP	459273	0571803	12885431			22.05	11.92	33
WWTP	459275	0571811	12885433			23.32	12.61	34
WWTP	459279	0571785	12885437			21.79	11.78	35
WWTP	459285	0571672	12885443			19.79	10.70	36
WWTP	459287	0571719	12885445			23.81	12.87	37
WWTP	459291	0571689	12885449			23.37	12.63	38
WWTP	459293	0571701	12885451			27.15	14.68	39
WWTP	459295	0571708	12885453			20.02	10.82	40
WWTP	459297	0571816	12885455			21.20	11.46	41
WWTP	459307	0571798	12885465			23.90	12.92	42
WWTP	459308	0571810	12885466			22.22	12.01	43
WWTP	459310	0571820	12885468			20.69	11.18	44
WWTP	459312	0571787	12885470			21.51	11.63	45
WWTP	459318	0571777	12885476			20.06	10.84	46
WWTP	459322	0571713	12885480			20.86	11.28	47
WWTP	459323	0571729	12885481			15.57	8.42	48
WWTP	459325	0571720	12885483			24.47	13.23	49
WWTP	459327	0571714	12885485			18.10	9.78	50
WWTP	459329	0571690	12885487			23.16	12.52	51
WWTP	459331	0571817	12885489			20.64	11.16	52
WWTP	459332	0571702	12885490			19.73	10.66	53
WWTP	459334	0571797	12885492			17.08	9.23	54
WWTP	459336	0571809	12885494			18.34	9.91	55
WWTP	459337	0571821	12885495			18.14	9.81	56
WWTP	459338	0571788	12885496			21.45	11.59	57
WWTP	459340	0571712	12885498			21.33	11.53	58
WWTP	459341	0571778	12885499			21.06	11.38	59
WWTP	459344	0571715	12885502			19.85	10.73	60
WWTP	459347	0571730	12885505			20.23	10.94	61
WWTP	459348	0571721	12885506			24.20	13.08	62
WWTP	459350	0571691	12885508			21.05	11.38	63
WWTP	459352	0571818	12885510			21.63	11.69	64
WWTP	459353	0410715	12885511			19.99	10.81	65
WWTP	459355	0571802	12885513			20.51	11.09	66
WWTP	459356	0571808	12885514			21.91	11.84	67
WWTP	459357	0571824	12885515			21.77	11.77	68

WWTP	459358	0571789	12885516			22.66	12.25	69
WWTP	459359	0571779	12885517			23.54	12.72	70
WWTP	459360	0571711	12885518			22.34	12.08	71
WWTP	459362	0571716	12885520			22.01	11.90	72
WWTP	459363	0571718	12885521			23.43	12.66	73
WWTP	459364	0571722	12885522			21.66	11.71	74
WWTP	459365	0410706	12885523			20.96	11.33	75
WWTP	459366	0571692	12885524			19.48	10.53	76
WWTP	459371	0410709	12885529			22.11	11.95	77
WWTP	459372	0571801	12885530			17.54	9.48	78
WWTP	459375	0571807	12885533			21.76	11.76	79
WWTP	459376	0571780	12885534			18.93	10.23	80
WWTP	459377	0571823	12885535			21.05	11.38	81
WWTP	459378	0571790	12885536			17.78	9.61	82
WWTP	459379	0571709	12885537			22.38	12.10	83
WWTP	459380	0571717	12885538			22.18	11.99	84
WWTP	459381	0410717	12885539			20.50	11.08	85
WWTP	459383	0571723	12885541			16.98	9.18	86
WWTP	459384	0410707	12885542			15.65	8.46	87
WWTP	459386	0571693	12885544			18.00	9.73	88
WWTP	459387	0410710	12885545			21.47	11.61	89
WWTP	459388	0571781	12885546			20.62	11.15	90
WWTP	459390	0571805	12885548			24.10	13.03	91
WWTP	459391	0571799	12885549			21.60	11.68	92
WWTP	459395	0571822	12885553			18.42	9.96	93
WWTP	459396	0571791	12885554			22.13	11.96	94
WWTP	459397	0571710	12885555			22.23	12.02	95
12/8/2011	459398	0571793	12885556			19.07	10.31	96
					Total	**1993.03**	**1077.31**	

Date/Phase	Yarussi Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Cu.yd	# of Loads
12/9/2011	459418	0410723	12885576			24.45	13.22	1
WWTP	459420	0410711	12885578			22.42	12.12	2
WWTP	459422	0410724	12885580			24.22	13.09	3
WWTP	459427	0571806	12885585			19.81	10.71	4
WWTP	459429	0410684	12885587			20.56	11.11	5
WWTP	459431	0410674	12885589			18.50	10.00	6
WWTP	459433	0410694	12885591			16.95	9.16	7
WWTP	459435	0410673	12885593			15.43	8.34	8
WWTP	459439	0410650	12885597			22.46	12.14	9
WWTP	459442	0410708	12885600			22.78	12.31	10
WWTP	459444	0410766	12885602			19.77	10.69	11
WWTP	459446	0410754	12885604			20.62	11.15	12
WWTP	459448	0410722	12885606			18.97	10.25	13
WWTP	459451	0571800	12885609			22.07	11.93	14
WWTP	459452	0410725	12885610			20.84	11.26	15
WWTP	459455	0410703	12885613			24.44	13.21	16
WWTP	459456	0410659	12885614			20.52	11.09	17
WWTP	459458	0410672	12885616			21.60	11.68	18
WWTP	459459	0410660	12885617			20.72	11.20	19
WWTP	459461	0410765	12885619			18.67	10.09	20
WWTP	459468	0410721	12885626			20.41	11.03	21
WWTP	459469	0410755	12885627			19.37	10.47	22
WWTP	459470	0571694	12885628			25.22	13.63	23
WWTP	459473	0410726	12885631			20.50	11.08	24
WWTP	459475	0410658	12885633			20.80	11.24	25
WWTP	459476	0410695	12885634			21.63	11.69	26
WWTP	459477	0410661	12885635			18.88	10.21	27
WWTP	459479	0410764	12885637			23.38	12.64	28
WWTP	459481	0410671	12885639			21.97	11.88	29
WWTP	459483	0410720	12885641			22.38	12.10	30
WWTP	459485	0410756	12885643			21.25	11.49	31
WWTP	459486	0571782	12885644			22.62	12.23	32
WWTP	459498	0410727	12885656			20.35	11.00	33
WWTP	459501	0410657	12885659			22.58	12.21	34
WWTP	459502	0410696	12885660			21.33	11.53	35
WWTP	459503	0410662	12885661			21.56	11.65	36
WWTP	459504	0410763	12885662			21.73	11.75	37
WWTP	459505	0410719	12885663			23.01	12.44	38

WWTP	459507	0410670	12885665			23.27	12.58	39
WWTP	459508	0410649	12885666			21.32	11.52	40
WWTP	459509	0410712	12885667			24.60	13.30	41
WWTP	459518	0410702	12885676			17.78	9.61	42
WWTP	459520	0410728	12885678			18.66	10.09	43
WWTP	459521	0410663	12885679			18.59	10.05	44
WWTP	459522	0410718	12885680			21.62	11.69	45
WWTP	459523	0410651	12885681			23.43	12.66	46
WWTP	459525	0410693	12885683			17.98	9.72	47
WWTP	459526	0410683	12885684			18.66	10.09	48
WWTP	459528	0410704	12885686			22.57	12.20	49
WWTP	459530	0571784	12885688			19.44	10.51	50
WWTP	459532	0410643	12885690			16.13	8.72	51
WWTP	459533	0410762	12885691			18.96	10.25	52
WWTP	459536	0410701	12885694			20.98	11.34	53
WWTP	459537	0410664	12885695			19.04	10.29	54
WWTP	459538	0410729	12885696			19.35	10.46	55
WWTP	459541	0410784	12885699			20.02	10.82	56
WWTP	459543	0410652	12885701			19.56	10.57	57
WWTP	459544	0410692	12885702			21.68	11.72	58
WWTP	459545	0410682	12885703			17.28	9.34	59
WWTP	459546	0410705	12885704			19.61	10.60	60
WWTP	459550	0571783	12885708			20.10	10.86	61
WWTP	459551	0410644	12885709			18.38	9.94	62
WWTP	459555	0410761	12885713			20.31	10.98	63
WWTP	459556	0410697	12885714			18.31	9.90	64
WWTP	459557	0410665	12885715			20.20	10.92	65
WWTP	459558	0410730	12885716			20.30	10.97	66
WWTP	459560	0410785	12885718			17.67	9.55	67
WWTP	459561	0410653	12885719			23.56	12.74	68
WWTP	459562	0410691	12885720			22.01	11.90	69
WWTP	459563	0410681	12885721			18.23	9.85	70
WWTP	459564	0410734	12885722			18.88	10.21	71
WWTP	459568	0410750	12885726			21.75	11.76	72
WWTP	459570	0410645	12885728			20.37	11.01	73
WWTP	459571	0410760	12885729			21.96	11.87	74
WWTP	459572	0410698	12885730			21.52	11.63	75
WWTP	459573	0410666	12885731			19.38	10.48	76
WWTP	459575	0410731	12885733			17.13	9.26	77
WWTP	459578	0410786	12885736			20.66	11.17	78
WWTP	459579	0410654	12885737			23.55	12.73	79
WWTP	459580	0410690	12885788			17.72	9.58	80
WWTP	459581	0410680	12885739			18.81	10.17	81
WWTP	459583	0410648	12885741			19.18	10.37	82
WWTP	459586	0410753	12885744			21.77	11.77	83
WWTP	459587	0410759	12885745			23.81	12.87	84
WWTP	459588	0410667	12885746			22.59	12.21	85
WWTP	459589	0410700	12885747			16.09	8.70	86
WWTP	459590	0410732	12885748			17.94	9.70	87
WWTP	459592	0410787	12885750			17.38	9.39	88
WWTP	459594	0410679	12885752			17.25	9.32	89
WWTP	459595	0410689	12885753			19.36	10.46	90
WWTP	459596	0410656	12885754			18.61	10.06	91
WWTP	459597	0410735	12885755			22.30	12.05	92
WWTP	459598	0410752	12885758			16.83	9.10	93
12/9/2011	459600	0410646	12885756			18.94	10.24	94
					Total	**1918.15**	**1036.84**	

Date/Phase	Yarussi Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Cu.yd	# of Loads
12/10/2011	459608	0410768	12885766			19.21	10.38	1
WWTP	459610	0410714	12885768			17.96	9.71	2
WWTP	459611	0410733	12885769			19.28	10.42	3
WWTP	459612	0410774	12885770			17.85	9.65	4
WWTP	459614	0410685	12885772			20.18	10.91	5
WWTP	459615	0410751	12885773			18.73	10.12	6
WWTP	459616	0410745	12885774			16.70	9.03	7
WWTP	459619	0410675	12885777			20.74	11.21	8
WWTP	459620	0410668	12885778			17.50	9.46	9
WWTP	459621	0488411	12885779			22.50	12.16	10
WWTP	459625	0410769	12885783			18.80	10.16	11
WWTP	459626	0410713	12885784			20.43	11.04	12
WWTP	459627	0410775	12885785			19.34	10.45	13
WWTP	459630	0571792	12885788			17.81	9.63	14
WWTP	459631	0410686	12885789			18.96	10.25	15
WWTP	459632	0410757	12885790			18.54	10.02	16
WWTP	459633	0410744	12885791			21.20	11.46	17
WWTP	459635	0488429	12885793			19.60	10.59	18
WWTP	459636	0410669	12885794			18.79	10.16	19
WWTP	459637	0488405	12885795			18.03	9.75	20
WWTP	459638	0410676	12885796			20.89	11.29	21
WWTP	459640	0488412	12885798			21.43	11.58	22
WWTP	459648	0410770	12885806			16.60	8.97	23
WWTP	459650	0410736	12885808			21.19	11.45	24
WWTP	459652	0410776	12885810			21.68	11.72	25
WWTP	459653	0410780	12885811			16.94	9.16	26
WWTP	459655	0410767	12885813			22.01	11.90	27
WWTP	459656	0488406	12885814			21.79	11.78	28
WWTP	459658	0410687	12885816			20.23	10.94	29
WWTP	459662	0410743	12885820			18.29	9.89	30
WWTP	459665	0410758	12885823			18.67	10.09	31
WWTP	459666	0410740	12885824			18.76	10.14	32
WWTP	459668	0410677	12885826			18.79	10.16	33
WWTP	459670	0488413	12885828			18.29	9.89	34
WWTP	459671	0410739	12885829			20.71	11.19	35
WWTP	459673	0410777	12885831			19.61	10.60	36
WWTP	459674	0410782	12885832			20.76	11.22	37
WWTP	459676	0410647	12885834			16.40	8.86	38
WWTP	459677	0410771	12885835			17.16	9.28	39
WWTP	459678	0488407	12885836			19.05	10.30	40
WWTP	459679	0410688	12885837			19.35	10.46	41
WWTP	459682	0410742	12885840			18.80	10.16	42
WWTP	459684	0410749	12885842			20.49	11.08	43
WWTP	459688	0410678	12885846			19.06	10.30	44
WWTP	459690	0488384	12885848			18.04	9.75	45
WWTP	459691	0410738	12885849			18.39	9.94	46
WWTP	459693	0410778	12885851			19.47	10.52	47
WWTP	459694	0410783	12885852			17.81	9.63	48
WWTP	459696	0488414	12885854			19.29	10.43	49
WWTP	459698	0410699	12885856			19.46	10.52	50
WWTP	459700	0488408	12885858			20.28	10.96	51
WWTP	459705	0571727	12885863			16.92	9.15	52
WWTP	459706	0410741	12885864			19.92	10.77	53
WWTP	459709	0488380	12885867			19.68	10.64	54
WWTP	459710	0488385	12885868			19.08	10.31	55
WWTP	459711	0410737	12885869			22.51	12.17	56
WWTP	459714	0410779	12885872			18.88	10.21	57
WWTP	459715	0571683	12885873			17.23	9.31	58
WWTP	459718	0488415	12885876			18.42	9.96	59
WWTP	459720	0410655	12885878			16.69	9.02	60
WWTP	459722	0488409	12885880			18.17	9.82	61
WWTP	459723	0410747	12885881			17.77	9.61	62
WWTP	459725	0571728	12885883			18.20	9.84	63
12/10/2011	459730	0410772	12885888			18.74	10.13	64
					Total	**1224.05**	**661.65**	

Date/Phase	Yarussi Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Cu.yd	# of Loads
12/12/2011	459782	0488394	12885940			16.28	8.80	1
WWTP	459785	0488402	12885943			16.75	9.05	2
WWTP	459789	0410790	12885947			16.76	9.06	3
WWTP	459794	0488403	12885952			19.43	10.50	4
WWTP	459796	0571724	12885954			18.78	10.15	5
WWTP	459798	0571344	12885956			20.25	10.95	6
WWTP	459801	0410748	12885959			18.76	10.14	7
WWTP	459803	0488387	12885961			17.96	9.71	8
WWTP	459826	0571368	12885984			18.21	9.84	9
WWTP	459831	0488395	12885989			19.02	10.28	10
WWTP	459837	0571362	12885995			19.26	10.41	11
WWTP	459839	0488401	12885997			21.75	11.76	12
WWTP	459855	0488381	12884014			17.73	9.58	13
WWTP	459856	0410791	12884015			16.82	9.09	14
WWTP	459862	0488393	12884021			17.54	9.48	15
WWTP	459863	0571345	12884022			16.27	8.79	16
WWTP	459866	0488426	12884025			16.93	9.15	17
WWTP	459868	0571725	12884027			20.34	10.99	18
WWTP	459870	0571357	12884029			18.82	10.17	19
WWTP	459872	0488386	12884031			22.84	12.35	20
WWTP	459875	0571369	12884034			18.64	10.08	21
WWTP	459877	0488396	12884036			20.10	10.86	22
WWTP	459883	0571363	12884042			22.16	11.98	23
WWTP	459885	0488421	12884044			19.58	10.58	24
WWTP	459893	0488382	12884052			21.92	11.85	25
WWTP	459894	0488422	12884053			22.32	12.06	26
WWTP	459896	0410797	12884055			20.62	11.15	27
WWTP	459900	0488388	12884059			17.72	9.58	28
WWTP	459902	0571346	12884061			21.35	11.54	29
WWTP	459908	0571726	12884067			18.83	10.18	30
WWTP	459909	0410800	12884068			19.69	10.64	31
WWTP	459912	0571370	12884071			21.19	11.45	32
WWTP	459913	0488397	12884072			21.46	11.60	33
WWTP	459916	0488417	12884075			20.06	10.84	34
WWTP	459918	0571482	12884077			17.66	9.55	35
WWTP	459931	0488383	12884090			19.60	10.59	36
WWTP	459933	0488423	12884092			21.41	11.57	37
WWTP	459934	0410796	12884093			19.15	10.35	38
WWTP	459938	0488389	12884097			17.58	9.50	39
WWTP	459942	0571347	12884101			21.44	11.59	40
WWTP	459943	0571359	12884102			18.13	9.80	41
WWTP	459947	0410794	12884106			18.26	9.87	42
WWTP	459952	0410801	12884111			18.36	9.92	43
WWTP	459971	0488398	12884130			16.50	8.92	44
WWTP	459975	0488418	12884134			19.20	10.38	45
WWTP	459980	0571486	12884139			19.99	10.81	46
WWTP	459981	0571371	12884140			17.75	9.59	47
WWTP	459982	0571350	12884141			17.35	9.38	48
WWTP	459984	0488424	12884143			17.40	9.41	49
WWTP	459986	0410792	12884145			17.78	9.61	50
WWTP	459991	0488390	12884150			18.92	10.23	51
WWTP	459992	0571348	12884151			19.78	10.69	52
WWTP	459995	0571355	12884154			18.05	9.76	53
WWTP	459998	0410795	12884157			18.70	10.11	54
WWTP	460004	0410746	12884163			19.10	10.32	55
WWTP	460010	0488399	12884169			18.40	9.95	56
WWTP	460018	0488419	12884177			18.39	9.94	57
WWTP	460028	0571372	12884187			18.66	10.09	58
WWTP	460029	0410806	12884188			20.00	10.81	59
WWTP	460031	0571485	12884190			20.13	10.88	60
WWTP	460035	0488425	12884194			17.54	9.48	61
WWTP	460037	0410793	12884196			20.40	11.03	62
WWTP	460038	0488392	12884197			26.86	14.52	63
WWTP	460040	0571351	12884199			23.00	12.43	64
WWTP	460048	0571349	12884207			25.02	13.52	65
WWTP	460050	0488427	12884209			22.46	12.14	66
WWTP	460052	0410798	12884211			22.18	11.99	67

WWTP	460053	0488400	12884212			24.86	13.44	68
WWTP	460062	0571373	12884221			18.86	10.19	69
WWTP	460063	0410807	12884222			19.96	10.79	70
WWTP	460065	0571484	12884224			21.44	11.59	71
WWTP	460071	0410810	12884230			23.47	12.69	72
WWTP	460072	0571361	12884231			21.61	11.68	73
WWTP	460077	0571354	12884236			24.39	13.18	74
WWTP	460078	0488391	12884237			20.35	11.00	75
WWTP	460079	0488420	12884238			19.48	10.53	76
WWTP	460082	0488428	12884241			18.37	9.93	77
WWTP	460083	0410799	12884242			21.74	11.75	78
WWTP	460087	0488404	12884246			21.00	11.35	79
WWTP	460089	0410808	12884246			21.06	11.38	80
WWTP	460093	0571364	12884252			24.87	13.44	81
WWTP	460094	0410811	12884253			19.65	10.62	82
12/12/2011	460097	0571360	12884256			21.01	11.36	83
					Total	**1643.41**	**888.33**	

Date/Phase	Yarussi Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Cu.yd	# of Loads
12/13/2011	460129	0571489	12884288			20.46	11.06	1
WWTP	460133	0410812	12884292			21.57	11.66	2
WWTP	460138	0410802	12884297			23.79	12.86	3
WWTP	460140	0571367	12884299			24.23	13.10	4
WWTP	460141	0571490	12884300			21.83	11.80	5
WWTP	460147	0499749	12884306			18.89	10.21	6
WWTP	460148	0571358	12884307			19.15	10.35	7
WWTP	460149	0499745	12884308			17.80	9.62	8
WWTP	460159	0499734	12884318			13.12	7.09	9
WWTP	460161	0571500	12884320			22.30	12.05	10
WWTP	460163	0499758	12884322			19.27	10.42	11
WWTP	460166	0571488	12884325			20.79	11.24	12
WWTP	460167	0410809	12884326			22.93	12.39	13
WWTP	460171	0499823	12884330			22.12	11.96	14
WWTP	460172	0499741	12884331			23.92	12.93	15
WWTP	460173	0410813	12884332			21.79	11.78	16
WWTP	460175	0410803	12884334			19.49	10.54	17
WWTP	460176	0571366	12884335			21.78	11.77	18
WWTP	460177	0571492	12884336			24.88	13.45	19
WWTP	460181	0499750	12884340			19.51	10.55	20
WWTP	460185	0499746	12884344			20.37	11.01	21
WWTP	460187	0499744	12884346			19.38	10.48	22
WWTP	460191	0499752	12884350			17.30	9.35	23
WWTP	460192	0499727	12884351			23.77	12.85	24
WWTP	460196	0571499	12884355			22.55	12.19	25
WWTP	460197	0499776	12884356			25.99	14.05	26
WWTP	460198	0499782	12884357			23.33	12.61	27
WWTP	460202	0499770	12884361			25.04	13.54	28
WWTP	460205	0499759	12884364			17.66	9.55	29
WWTP	460206	0571487	12884365			21.33	11.53	30
WWTP	460207	0499740	12884366			24.53	13.26	31
WWTP	460210	0410804	12884369			26.00	14.05	32
WWTP	460211	0410814	12884370			18.12	9.79	33
WWTP	460213	0571365	12884372			18.60	10.05	34
WWTP	460216	0571491	12884375			20.51	11.09	35
WWTP	460217	0499751	12884376			17.26	9.33	36
WWTP	460221	0499757	12884380			19.56	10.57	37
WWTP	460223	0571359	12884382			19.94	10.78	38

WWTP	460228	0499781	12884387			23.93	12.94	39
WWTP	460242	0499783	12884401			20.71	11.19	40
WWTP	460246	0499743	12884405			18.63	10.07	41
WWTP	460249	0499733	12884408			20.47	11.06	42
WWTP	460250	0571498	12884409			21.00	11.35	43
WWTP	460254	0499771	12884413			24.74	13.37	44
WWTP	460256	0571486	12884415			24.48	13.23	45
WWTP	460261	0499760	12884420			20.95	11.32	46
WWTP	460263	0499739	12884422			20.94	11.32	47
WWTP	460266	0410805	12884425			20.66	11.17	48
WWTP	460267	0499802	12884426			21.93	11.85	49
WWTP	460268	0499799	12884427			20.81	11.25	50
WWTP	460269	0499796	12884428			21.70	11.73	51
WWTP	460275	0499788	12884434			23.74	12.83	52
WWTP	460276	0499753	12884435			21.00	11.35	53
WWTP	460277	0499747	12884436			16.68	9.02	54
WWTP	460281	0499777	12884440			19.84	10.72	55
WWTP	460285	0499742	12884444			18.35	9.92	56
WWTP	460286	0499784	12884445			25.27	13.66	57
WWTP	460288	0499729	12884447			21.59	11.67	58
WWTP	460289	0571497	12884448			19.16	10.36	59
WWTP	460291	0499772	12884450			20.38	11.02	60
WWTP	460292	0499764	12884451			17.12	9.25	61
WWTP	460302	0499763	12884461			23.57	12.74	62
WWTP	460303	0499738	12884462			13.21	7.14	63
WWTP	460306	0410815	12884465			20.13	10.88	64
WWTP	460308	0499801	12884467			17.42	9.42	65
WWTP	460309	0499798	12884468			17.35	9.38	66
WWTP	460312	0499789	12884471			18.57	10.04	67
WWTP	460313	0499803	12884472			21.95	11.86	68
WWTP	460315	0499756	12884474			15.52	8.39	69
WWTP	460316	0499748	12884475			17.87	9.66	70
WWTP	460319	0499792	12884478			21.63	11.69	71
WWTP	460321	0499728	12884480			25.67	13.88	72
WWTP	460322	0499773	12884481			19.66	10.63	73
WWTP	460325	0499765	12884484			18.36	9.92	74
WWTP	460331	0571495	12884400			14.58	7.88	75
WWTP	460334	0499737	12884493			20.62	11.15	76
WWTP	460335	0499761	12884494			18.55	10.03	77
WWTP	460336	0499778	12884495			22.87	12.36	78
WWTP	460339	0499787	12884498			20.95	11.32	79
WWTP	460340	0410816	12884499			22.33	12.07	80
WWTP	460344	0499797	12884503			22.47	12.15	81

WWTP	460347	0499800	12884506			20.57	11.12	82
WWTP	460349	504502	12884508			22.32	12.06	83
WWTP	460350	0499755	12884509			19.91	10.76	84
WWTP	460352	0499723	12884511			20.39	11.02	85
WWTP	460353	0499790	12884512			19.11	10.33	86
WWTP	460355	0499774	12884514			20.02	10.82	87
WWTP	460359	0499793	12884518			18.56	10.03	88
WWTP	460360	0499731	12884519			21.66	11.71	89
WWTP	460362	0499766	12884521			20.80	11.24	90
WWTP	460365	0571494	12884524			20.13	10.88	91
WWTP	460369	0499736	12884528			20.40	11.03	92
WWTP	460370	0499762	12884529			19.57	10.58	93
WWTP	460372	0499780	12884531			23.24	12.56	94
WWTP	460375	0410817	12884534			25.80	13.95	95
WWTP	460377	0499786	12884536			22.19	11.99	96
WWTP	460381	504503	12884540			18.38	9.94	97
WWTP	460382	0499754	12884541			21.72	11.74	98
WWTP	460384	504506	12884543			22.27	12.04	99
WWTP	460385	0499791	12884544			19.71	10.65	100
WWTP	460386	0499724	12884545			20.23	10.94	101
WWTP	460388	0499775	12884547			26.01	14.06	102
WWTP	460393	0499767	12884552			21.76	11.76	103
WWTP	460394	0499794	12884553			19.90	10.76	104
WWTP	460395	0499730	12884554			24.93	13.48	105
WWTP	460397	0571493	12884556			18.90	10.22	106
WWTP	460400	0499735	12884559			20.86	11.28	107
WWTP	460401	504513	12884560			18.79	10.16	108
WWTP	460406	0499779	12884565			25.00	13.51	109
WWTP	460407	0499726	12884566			19.57	10.58	110
WWTP	460411	0499785	12884570			25.12	13.58	111
WWTP	460414	504504	12884573			18.04	9.75	112
WWTP	460416	504517	12884575			21.29	11.51	113
WWTP	460417	504511	12884576			22.56	12.19	114
WWTP	460418	0499769	12884577			23.42	12.66	115
WWTP	460420	504507	12884579			26.27	14.20	116
WWTP	460421	0499725	12884580			18.99	10.26	117
WWTP	460423	0499768	12884582			27.72	14.98	118
WWTP	460424	0499795	12884583			20.04	10.83	119
WWTP	460425	0499732	12884584			22.27	12.04	120
WWTP	460427	504514	12884586			23.37	12.63	121
WWTP	460429	504529	12884588			16.87	9.12	122
WWTP	460432	0571663	12884591			22.06	11.92	123
WWTP	460433	504515	12884592			21.71	11.74	124
12/13/2011	460435	0571664	12884594			16.71	9.03	125
					Total	**2617.36**	**1414.79**	

Date/Phase	Yarussi Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Cu.yd	# of Loads
12/14/2011	460475	504564	12884634			21.79	11.78	1
WWTP	460476	0571665	12884635			23.47	12.69	2
WWTP	460479	504582	12884638			17.41	9.41	3
WWTP	460481	0499883	12884640			25.04	13.54	4
WWTP	460483	0499920	12884642			18.35	9.92	5
WWTP	460484	0499911	12884643			22.12	11.96	6
WWTP	460487	504505	12884646			21.11	11.41	7
WWTP	460490	504509	12884649			24.51	13.25	8
WWTP	460491	504512	12884650			20.26	10.95	9
WWTP	460492	0499955	12884651			19.75	10.68	10
WWTP	460493	0499937	12884652			21.11	11.41	11
WWTP	460494	0499945	12884653			24.65	13.32	12
WWTP	460495	504528	12884654			19.87	10.74	13
WWTP	460501	504572	12884660			19.25	10.41	14
WWTP	460503	504519	12884662			18.42	9.96	15
WWTP	460504	504563	12884663			16.54	8.94	16
WWTP	460505	504573	12884664			21.34	11.54	17
WWTP	460509	504583	12884668			16.58	8.96	18
WWTP	460513	0499882	12884672			25.40	13.73	19
WWTP	460519	0499912	12884678			25.05	13.54	20
WWTP	460521	0499921	12884680			17.85	9.65	21
WWTP	460522	0499884	12884681			24.13	13.04	22
WWTP	460525	0499893	12884684			22.18	11.99	23
WWTP	460532	504508	12884691			25.17	13.61	24
WWTP	460533	0499947	12884692			19.24	10.40	25
WWTP	460534	0499929	12884693			27.12	14.66	26
WWTP	460536	504527	12884695			21.54	11.64	27
WWTP	460540	0499938	12884699			20.48	11.07	28
WWTP	460545	504571	12884704			17.50	9.46	29
WWTP	460547	504556	12884706			17.15	9.27	30
WWTP	460548	504574	12884707			18.78	10.15	31
WWTP	460549	504518	12884708			25.42	13.74	32
WWTP	460556	0499881	12884715			19.67	10.63	33
WWTP	460561	0499913	12884720			17.71	9.57	34
WWTP	460564	0499922	12884723			18.11	9.79	35
WWTP	460566	504584	12884725			20.83	11.26	36
WWTP	460569	0499885	12884728			18.70	10.11	37
WWTP	460571	0499894	12884730			20.17	10.90	38
WWTP	460574	0499902	12884733			20.13	10.88	39
WWTP	460575	0499930	12884734			17.66	9.55	40
WWTP	460576	0499948	12884735			18.69	10.10	41
WWTP	460581	504526	12884740			20.89	11.29	42
WWTP	460582	0499944	12884741			22.50	12.16	43
WWTP	460585	504570	12884744			20.91	11.30	44
WWTP	460586	504562	12884745			22.59	12.21	45
WWTP	460588	504537	12884748			21.00	11.35	46
WWTP	460590	504575	12884750			19.81	10.71	47
WWTP	460597	0499880	12884757			23.44	12.67	48
WWTP	460603	0499914	12884763			19.24	10.40	49

WWTP	460607	0499923	12884767			21.14	11.43	50
WWTP	460614	504585	12884774			19.24	10.40	51
WWTP	460617	0499886	12884777			21.98	11.88	52
WWTP	460620	0499895	12884730			19.73	10.66	53
WWTP	460624	0499931	12884784			21.34	11.54	54
WWTP	460628	0499949	12884788			17.54	9.48	55
WWTP	460629	0499903	12884789			23.44	12.67	56
WWTP	460631	504525	12884791			23.02	12.44	57
WWTP	460632	504569	12884792			25.97	14.04	58
WWTP	460635	0499942	12884795			21.86	11.82	59
WWTP	460640	504536	12884800			20.01	10.82	60
WWTP	460641	504557	12884801			26.43	14.29	61
WWTP	460645	054576	12884805			22.90	12.38	62
WWTP	460656	0499878	12884816			22.51	12.17	63
WWTP	460657	0499924	12884817			19.34	10.45	64
WWTP	460659	0499915	12884819			20.61	11.14	65
WWTP	460662	0499887	12884822			25.58	13.83	66
WWTP	460664	0499896	12884824			23.34	12.62	67
WWTP	460666	504586	12884826			21.46	11.60	68
WWTP	460667	0499932	12884827			21.46	11.60	69
WWTP	460668	0499904	12884828			22.67	12.25	70
WWTP	460670	504568	12884830			21.03	11.37	71
WWTP	460671	0499950	12884831			16.67	9.01	72
WWTP	460674	504524	12884834			20.34	10.99	73
WWTP	460675	0499943	12884835			21.87	11.82	74
WWTP	460676	504577	12884836			22.62	12.23	75
WWTP	460683	0499925	12884843			24.17	13.06	76
WWTP	460684	0499877	12884844			23.18	12.53	77
WWTP	460685	0499888	12884845			20.45	11.05	78
WWTP	460688	0499916	12884848			20.61	11.14	79
WWTP	460689	0499897	12884849			22.81	12.33	80
WWTP	460691	504561	12884851			24.14	13.05	81
WWTP	460692	504535	12884852			24.67	13.34	82
WWTP	460694	504587	12884854			21.71	11.74	83
WWTP	460695	504565	12884855			23.62	12.77	84
WWTP	460697	0499905	12884857			21.36	11.55	85
WWTP	460699	0499951	12884859			22.36	12.09	86
WWTP	460701	0499941	12884861			20.22	10.93	87
WWTP	460702	504523	12884862			21.52	11.63	88
WWTP	460704	504578	12884864			22.00	11.89	89
WWTP	460708	0499926	12884868			18.91	10.22	90
WWTP	460712	0499876	12884872			17.38	9.39	91
WWTP	460713	0499889	12884873			22.85	12.35	92
WWTP	460714	0499917	12884874			22.38	12.10	93
WWTP	460716	0499898	12884876			27.00	14.59	94
WWTP	460718	504530	12884878			25.97	14.04	95
WWTP	460719	504558	12884879			19.61	10.60	96
WWTP	460721	504566	12884881			24.46	13.22	97

WWTP	460722	504522	12884882			23.70	12.81	98
WWTP	460724	504588	12884884			18.60	10.05	99
WWTP	460727	0499954	12884887			20.38	11.02	100
WWTP	460728	0499946	12884888			21.57	11.66	101
WWTP	460730	0499910	12884890			23.67	12.79	102
WWTP	460731	504579	12884891			20.98	11.34	103
WWTP	460732	0499927	12884892			15.99	8.64	104
WWTP	460734	0499890	12884894			21.80	11.78	105
WWTP	460735	0499918	12884895			22.23	12.02	106
WWTP	460736	0499875	12884896			22.28	12.04	107
WWTP	460738	0499899	12884898			24.08	13.02	108
WWTP	460740	504531	12884900			21.94	11.86	109
WWTP	460741	504560	12884901			29.15	15.76	110
WWTP	460746	504567	12884906			26.75	14.46	111
WWTP	460747	0499953	12884907			20.49	11.08	112
WWTP	460748	504589	12884908			17.57	9.50	113
WWTP	460749	0499909	12884909			26.11	14.11	114
WWTP	460751	0499939	12884911			26.01	14.06	115
WWTP	460752	504520	12884912			18.51	10.01	116
WWTP	460754	0499928	12884914			22.60	12.22	117
WWTP	460758	0499891	12884918			22.00	11.89	118
WWTP	460759	0499879	12884919			23.79	12.86	119
WWTP	460761	0499919	12884921			20.84	11.26	120
WWTP	460762	0499900	12884922			22.52	12.17	121
WWTP	460764	504534	12884924			26.82	14.50	122
WWTP	460766	504580	12884926			25.41	13.74	123
12/14/2011	460767	504559	12884927			28.29	15.29	124
					Total	**2690.19**	**1454.16**	

Date/Phase	Yarussi Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Cu.yd	# of Loads
12/15/2011	460823	504744	12884983			23.87	12.90	1
WWTP	460825	504581	12884985			20.37	11.01	2
WWTP	460826	504590	12884986			19.62	10.61	3
WWTP	460828	504521	12887988			18.59	10.05	4
WWTP	460830	0499940	12887900			21.60	11.68	5
WWTP	460832	0499952	12884992			21.25	11.49	6
WWTP	460833	0499892	12884993			20.87	11.28	7
WWTP	460835	504734	12884995			18.08	9.77	8
WWTP	460839	504742	12884999			18.66	10.09	9
WWTP	460842	504733	12883002			21.04	11.37	10
WWTP	460844	0499901	12883004			20.51	11.09	11
WWTP	460848	504718	12883008			24.44	13.21	12
WWTP	460852	504707	12883012			21.80	11.78	13
WWTP	460854	504701	12883014			18.14	9.81	14
WWTP	460856	504748	12883016			21.27	11.50	15
WWTP	460857	504749	12883017			22.25	12.03	16
WWTP	460860	504735	12883020			19.87	10.74	17
WWTP	460861	504754	12883021			18.82	10.17	18
WWTP	460865	504551	12883025			18.63	10.07	19
WWTP	460866	504743	12883026			19.36	10.46	20
WWTP	460867	504539	12883027			19.84	10.72	21
WWTP	460872	504546	12883032			18.66	10.09	22
WWTP	460876	504719	12883036			20.79	11.24	23
WWTP	460877	504732	12883037			22.22	12.01	24
WWTP	460880	504698	12883040			20.60	11.14	25
WWTP	460882	504717	12883042			22.74	12.29	26
WWTP	460886	504708	12883046			26.43	14.29	27
WWTP	460887	504706	12883047			22.51	12.17	28
WWTP	460890	504746	12883050			26.28	14.21	29
WWTP	460891	504750	12883051			23.18	12.53	30
WWTP	460893	504736	12883053			22.50	12.16	31
WWTP	460894	504547	12883054			21.29	11.51	32
WWTP	460897	504552	12883057			24.76	13.38	33
WWTP	460905	504740	12883065			21.94	11.86	34
WWTP	460907	504538	12883067			22.11	11.95	35
WWTP	460914	504545	12883074			26.32	14.23	36
WWTP	460919	504720	12883079			23.39	12.64	37
WWTP	460921	504731	12883081			21.87	11.82	38
WWTP	460922	504699	12883082			19.82	10.71	39
WWTP	460925	504716	12883085			25.88	13.99	40
WWTP	460926	504709	12883086			24.17	13.06	41
WWTP	460928	504705	12883088			19.86	10.74	42
WWTP	460929	504745	12883089			24.27	13.12	43
WWTP	460930	504751	12883090			23.67	12.79	44

WWTP	460931	504738	12883091			21.69	11.72	45
WWTP	460932	504548	12883092			21.05	11.38	46
WWTP	460935	504553	12883095			21.58	11.66	47
WWTP	460936	504739	12883096			21.81	11.79	48
WWTP	460937	504541	12883097			19.17	10.36	49
WWTP	460938	504544	12883098			24.74	13.37	50
WWTP	460941	504721	12883101			26.17	14.15	51
WWTP	460944	504730	12883104			20.61	11.14	52
WWTP	460945	504700	12883105			22.02	11.90	53
WWTP	460946	504715	12883106			23.91	12.92	54
WWTP	460948	504710	12883108			29.16	15.76	55
WWTP	460949	504747	12883109			22.51	12.17	56
WWTP	460952	504752	12883112			21.74	11.75	57
WWTP	460953	504737	12883113			19.13	10.34	58
WWTP	460961	504554	12883121			20.13	10.88	59
WWTP	460962	504549	12883122			26.97	14.58	60
WWTP	460966	504542	12883126			18.92	10.23	61
WWTP	460967	504543	12883127			24.58	13.29	62
WWTP	460969	504741	12883129			22.89	12.37	63
WWTP	460972	504680	12883132			23.69	12.81	64
WWTP	460976	504722	12883136			20.49	11.08	65
WWTP	460977	504697	12883137			20.16	10.90	66
WWTP	460978	504753	12883141			19.13	10.34	67
WWTP	460979	504689	12883159			19.45	10.51	68
WWTP	460981	504662	12883160			18.27	9.88	69
WWTP	460982	504694	12883139			17.99	9.72	70
WWTP	460984	504729	12883138			18.71	10.11	71
WWTP	460987	504663	12883142			18.86	10.19	72
WWTP	460988	504713	12883144			26.95	14.57	73
WWTP	460990	504712	12883147			23.80	12.86	74
WWTP	460991	504555	12883148			19.91	10.76	75
WWTP	460994	504702	12883150			19.41	10.49	76
WWTP	460996	504723	12883151			18.36	9.92	77
WWTP	460998	504696	12883154			22.17	11.98	78
WWTP	460999	504683	12883156			22.60	12.22	79
WWTP	461000	504692	12883158			20.38	11.02	80
WWTP	461001	504714	12883161			21.36	11.55	81
WWTP	461004	504695	12883164			18.92	10.23	82
WWTP	461005	504711	12883165			25.42	13.74	83
12/15/2011	461008	504684	12883168			18.71	10.11	84
					Total	**1817.66**	**982.52**	

Date/Phase	Yarussi Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Cu.yd	# of Loads
12/16/2011	461096	504659	12883260			23.48	12.69	1
WWTP	461098	504656	12883262			24.00	12.97	2
WWTP	461101	504655	12883265			26.42	14.28	3
WWTP	461102	504668	12883266			25.91	14.01	4
WWTP	461107	504657	12883271			22.08	11.94	5
WWTP	461108	504658	12883272			19.32	10.44	6
WWTP	461109	504661	12883273			22.15	11.97	7
WWTP	461123	504669	12883287			20.06	10.84	8
WWTP	461128	504685	12883292			17.82	9.63	9
WWTP	461131	504660	12883295			19.84	10.72	10
WWTP	461133	504670	12883297			16.76	9.06	11
WWTP	461140	504533	12883304			19.90	10.76	12
12/16/2011	461145	504532	12883309			17.45	9.43	13
					Total	**275.19**	**148.75**	
Date/Phase	**Yarussi Ticket**	**Manifest #**	**Scale Ticket**	**Gross**	**Tare**	**Net tons**		**# of Loads**
12/21/2011	461508	504550	12883672			20.12	10.88	1
WWTP	461509	504691	12883673			20.38	11.02	2
WWTP	461510	504839	12883674			21.72	11.74	3
WWTP	461512	504847	12883676			20.13	10.88	4
WWTP	461515	504843	12883679			20.06	10.84	5
WWTP	461518	504819	12883682			22.84	12.35	6
WWTP	461519	504823	12883683			23.29	12.59	7
WWTP	461523	504665	12883687			23.51	12.71	8
WWTP	461525	504835	12883689			22.47	12.15	9
WWTP	461527	504840	12883691			19.87	10.74	10
WWTP	461529	504848	12883693			22.70	12.27	11
WWTP	461535	504844	12883699			20.31	10.98	12
WWTP	461539	504822	12883703			22.55	12.19	13
WWTP	461541	504824	12883705			21.88	11.83	14
WWTP	461542	504666	12883706			21.80	11.78	15
WWTP	461543	504836	12883707			21.26	11.49	16
WWTP	461546	504845	12883710			21.20	11.46	17
WWTP	461550	504849	12883714			19.81	10.71	18
WWTP	461552	504820	12883716			21.50	11.62	19
WWTP	461561	504825	12883725			21.03	11.37	20
WWTP	461563	504667	12883727			21.13	11.42	21
WWTP	461566	504837	12883730			21.46	11.60	22
WWTP	461568	504842	12883732			16.76	9.06	23
WWTP	461571	504846	12883735			20.18	10.91	24
WWTP	461572	504850	12883736			19.43	10.50	25
WWTP	461575	504821	12883739			20.33	10.99	26
WWTP	461578	504826	12883742			23.33	12.61	27
WWTP	461582	504851	12883746			21.48	11.61	28
WWTP	461586	504838	12883750			20.06	10.84	29
WWTP	461587	504841	12883751			20.30	10.97	30
WWTP	460590	504787	12883754			19.98	10.80	31
WWTP	461591	504792	12883755			17.75	9.59	32
WWTP	461595	504797	12883759			22.04	11.91	33
WWTP	461596	504802	12883760			21.01	11.36	34

WWTP	461598	504852	12883762			21.01	11.36	35
WWTP	461599	504780	12883763			20.82	11.25	36
WWTP	461601	504782	12883765			19.44	10.51	37
WWTP	461603	504788	12883767			21.09	11.40	38
WWTP	461605	504793	12883769			19.09	10.32	39
WWTP	461606	504798	12883770			21.65	11.70	40
WWTP	461608	504803	12883772			20.99	11.35	41
WWTP	461623	504853	12883787			19.99	10.81	42
WWTP	461626	504781	12883790			18.43	9.96	43
WWTP	461628	504783	12883792			16.56	8.95	44
WWTP	461630	504789	12883794			17.78	9.61	45
WWTP	461631	504794	12883795			20.06	10.84	46
WWTP	461633	504799	12883797			18.08	9.77	47
WWTP	461634	504804	12883798			20.59	11.13	48
WWTP	461637	504854	12883801			19.48	10.53	49
WWTP	461638	0410716	12883802			20.73	11.21	50
WWTP	461642	504784	12883806			18.06	9.76	51
WWTP	461646	504790	12883810			17.71	9.57	52
WWTP	461647	504795	12883811			18.87	10.20	53
WWTP	461648	504800	12883812			19.59	10.59	54
WWTP	461649	504805	12883813			17.52	9.47	55
WWTP	461650	504815	12883814			19.41	10.49	56
WWTP	461655	0571352	12883819			20.03	10.83	57
WWTP	461657	504785	12883821			16.88	9.12	58
WWTP	461660	504791	12883824			17.19	9.29	59
WWTP	461663	504796	12883827			19.50	10.54	60
WWTP	461664	504801	12883828			16.68	9.02	61
WWTP	461665	504807	12883829			17.55	9.49	62
WWTP	461666	504816	12883830			17.93	9.69	63
WWTP	461667	0571353	12883831			18.03	9.75	64
WWTP	461668	504786	12883832			14.06	7.60	65
WWTP	461669	504809	12883833			16.69	9.02	66
WWTP	461670	504818	12883834			17.42	9.42	67
WWTP	461672	504810	12883836			18.43	9.96	68
WWTP	461673	504806	12883837			20.22	10.93	69
WWTP	461675	504817	12883839			23.05	12.46	70
WWTP	461676	504808	12883840			19.28	10.42	71
12/21/2011	461677	504811	12883841			16.29	8.81	72
					Total	**1429.85**	**772.89**	

Date/Phase	Yarussi Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Cu.yd	# of Loads
12/22/2011	461700	504812	12883864			22.74	12.29	1
WWTP	461702	504869	12883866			24.16	13.06	2
WWTP	461704	504879	12883868			24.88	13.45	3
WWTP	461709	504913	12883873			21.97	11.88	4
WWTP	461712	504914	12883876			18.14	9.81	5
WWTP	461721	504920	12883885			20.49	11.08	6
WWTP	461725	504925	12883889			23.00	12.43	7
WWTP	461726	504813	12883890			18.90	10.22	8
WWTP	461728	504870	12883892			20.28	10.96	9
WWTP	461729	504886	12883893			21.94	11.86	10
WWTP	461731	504919	12883895			18.30	9.89	11
WWTP	461735	504912	12883899			18.04	9.75	12
WWTP	461738	504915	12883902			19.16	10.36	13
WWTP	461749	504917	12883913			20.05	10.84	14
WWTP	461751	504921	12883915			19.27	10.42	15
WWTP	461753	504926	12883917			18.26	9.87	16
WWTP	461754	504814	12883918			20.85	11.27	17
WWTP	461756	504871	12883920			23.35	12.62	18
WWTP	461758	504885	12883922			22.81	12.33	19
WWTP	461759	504911	12883923			20.15	10.89	20
WWTP	461760	504916	12883924			20.42	11.04	21
WWTP	461767	504918	12883931			17.19	9.29	22
WWTP	461768	504922	12883932			21.24	11.48	23
WWTP	461770	504927	12883934			20.21	10.92	24
WWTP	461772	504887	12883936			20.98	11.34	25
WWTP	461773	504873	12883937			24.61	13.30	26
WWTP	461776	504880	12883940			20.61	11.14	27
WWTP	461782	504910	12883946			17.74	9.59	28
WWTP	461784	504931	12883948			19.68	10.64	29
WWTP	461787	504934	12883951			17.34	9.37	30
WWTP	461791	504928	12883955			21.20	11.46	31
WWTP	461792	504923	12883956			17.47	9.44	32
WWTP	461795	504888	12883959			20.74	11.21	33
WWTP	461797	504872	12883961			17.71	9.57	34
WWTP	461824	504933	12883988			22.73	12.29	35
WWTP	461826	504929	12883990			22.29	12.05	36
WWTP	461840	504932	12892004			22.97	12.42	37
WWTP	461842	504930	12892006			20.81	11.25	38
12/22/2011	461850	504937	12892014			24.91	13.46	39
					Total	**807.59**	**436.53**	

Date/Phase	Yarussi Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Cu.yd	# of Loads
12/28/2011	462226	504881	12892391			23.14	12.51	1
WWTP	462228	442749	12892393			22.07	11.93	2
WWTP	462229	442743	12892394			23.82	12.88	3
WWTP	462230	504889	12892395			23.82	12.88	4
WWTP	462234	504894	12892399			21.69	11.72	5
WWTP	462235	442731	12892400			22.37	12.09	6
WWTP	462236	504728	12892401			21.00	11.35	7
WWTP	462238	442742	12892403			19.28	10.42	8
WWTP	462239	442724	12892404			21.70	11.73	9
WWTP	462240	442713	12892405			17.91	9.68	10
WWTP	462249	504882	12892414			23.34	12.62	11
WWTP	462260	442750	12892426			22.61	12.22	12

WWTP	462261	442744	12892427			20.59	11.13	13
WWTP	462263	504890	12892429			20.77	11.23	14
WWTP	462264	504874	12892430			20.69	11.18	15
WWTP	462266	504727	12892432			19.55	10.57	16
WWTP	462268	442741	12892434			21.21	11.46	17
WWTP	462273	442732	12892439			25.52	13.79	18
WWTP	462274	442714	12892440			19.94	10.78	19
WWTP	462276	504884	12892442			26.16	14.14	20
WWTP	462290	442751	12892456			26.66	14.41	21
WWTP	462292	442745	12892458			25.74	13.91	22
WWTP	462293	442725	12892459			25.20	13.62	23
WWTP	462298	442740	12892464			20.03	10.83	24
WWTP	462302	504891	12892468			22.13	11.96	25
WWTP	462304	442760	12892470			23.53	12.72	26
WWTP	462306	442733	12892472			24.82	13.42	27
WWTP	462307	442715	12892473			20.54	11.10	28
WWTP	462308	504883	12892474			27.03	14.61	29
WWTP	462313	442752	12892479			27.00	14.59	30
WWTP	462317	442746	12892483			25.52	13.79	31
WWTP	462319	442726	12892485			25.10	13.57	32
WWTP	462324	442739	12892490			20.55	11.11	33
WWTP	462326	504892	12892492			23.16	12.52	34
WWTP	462329	442734	12892495			23.96	12.95	35
WWTP	462330	442759	12892496			24.77	13.39	36
WWTP	462333	442716	12892499			17.54	9.48	37
WWTP	462336	442772	12892502			23.21	12.55	38
WWTP	462351	442747	12892517			24.01	12.98	39
WWTP	462353	442727	12892519			21.95	11.86	40
WWTP	462355	442753	12892521			23.89	12.91	41
WWTP	462359	442735	12892525			21.97	11.88	42
WWTP	462362	504893	12892528			19.73	10.66	43
12/28/2011	462363	442758	12892529			11.48	6.21	44
					Total	**986.70**	**533.35**	

Date/Phase	Yarussi Ticket	Manifest #	Scale Ticket	Gross	Tare	Net tons	Cu.yd	# of Loads
12/29/2011	462412	442748	12892578			18.55	10.03	1
WWTP	462430	504924	12892596			25.22	13.63	2
WWTP	462461	442738	12892627			19.55	10.57	3
WWTP	462493	442737	12892659			26.14	14.13	4
12/29/2011	462550	442832	12892716			19.37	10.47	5
					Total	**108.83**	**58.83**	
Date/Phase	**Yarussi Ticket**	**Manifest #**	**Scale Ticket**	**Gross**	**Tare**	**Net tons**	**Cu.yd**	**# of Loads**
12/30/2011	462585	442831	12892751			21.20	11.46	1
WWTP	462593	442830	12892759			17.49	9.45	2
WWTP	462609	442829	12892775			17.39	9.40	3
WWTP	462621	442828	12892787			19.77	10.69	4
WWTP	462644	442827	12892810			24.04	12.99	5
12/30/2011	462646	442826	12892812			25.44	13.75	6
					Total	**125.33**	**67.75**	

Appendix D

Documentation for Backfill/Restoration Material

TECHNICAL SERVICES - MATERIALS - APPROVED LIST

SOURCES OF FINE & COARSE AGGREGATES

REGION 5 - STONE

Technical Services - Materials - Approved List
Sources of Fine & Coarse Aggregates
Region 5 - Stone

Source Number	Company Name Source Location	County	Test Number	Rock Type	Specific Gravities					
					Bulk (SSD)	Bulk	Apparent	ABS	BAL	ASR Potential
5- 3L	DiGeronimo Aggregates LLC Independence, OH	Cuyahoga	10AL 4	Lightweight	Varies					
			Accepted for Item 703-10, Lightweight Aggregate							
5- 1RS	Buffalo Crushed Stone Inc. Cheektowaga, NY	Erie	11AR 76S	Limestone	2.65	2.643	2.674	0.4	NY4	X
			High A.I.R. limestone							
5- 3R	Buffalo Crushed Stone Inc. Williamsville, NY	Erie	11AR 48	Limestone	2.65	2.640	2.675	0.5	NY4	X
			High A.I.R. limestone							
5- 5R	Lafarge dba Redland Quarries NY Lockport, NY	Niagara	10AR 76	DOL & LS	2.73	2.685	2.802	1.6	NY3	
5- 7R	County Line Stone Company Inc. Akron, NY	Erie	10AR 24	Limestone	2.68	2.670	2.708	0.5	NY4	X
5- 7RS	County Line Stone Company Inc. Akron, NY	Erie	10AR 20S	Limestone	2.66	2.646	2.689	0.6	NY4	X
			High A.I.R. limestone							
5- 18R	Lafarge Canada, Inc. Dundas, Ontario, Canada	Hamilton-Wentworth	10AR 89	Dolomite	2.75	2.729	2.795	0.9	NY2	

Last Update: January 25, 2012

LAFARGE CERTIFICATION

LAFARGE

Christopher Tobin
400 Hinman Rd.
Lockport, NY 14094
716-289-7970

2/9/12

To Whom It May Concern:

This letter is to confirm that the material being provided, to the Greenpac mini mill project, from our Niagara plant in Niagara Falls, NY, is from a natural, clean and contaminant free source of aggregates that is annually monitored by the New York State Department of Transportation and The New York State Department of Environmental Conservation.

Please feel free to contact me at the number above with any questions and I would be happy to assist in any way possible. Thank you.

Regards,

Christopher Tobin
Quality Control Technician

BACKFILL 2-INCH RUN CRUSHER

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
7/25/2011	171258	2" RUN OF CRUSHER	20.19	10.10	1
7/25/2011	171259	2" RUN OF CRUSHER	20.09	10.05	2
7/25/2011	171261	2" RUN OF CRUSHER	20.03	10.02	3
7/25/2011	171263	2" RUN OF CRUSHER	21.28	10.64	4
7/25/2011	171265	2" RUN OF CRUSHER	20.88	10.44	5
7/25/2011	171271	2" RUN OF CRUSHER	20.76	10.38	6
7/25/2011	171272	2" RUN OF CRUSHER	20.90	10.45	7
7/25/2011	171274	2" RUN OF CRUSHER	20.76	10.38	8
7/25/2011	171275	2" RUN OF CRUSHER	20.12	10.06	9
7/25/2011	171276	2" RUN OF CRUSHER	20.03	10.02	10
7/25/2011	171279	2" RUN OF CRUSHER	19.91	9.96	11
7/25/2011	171280	2" RUN OF CRUSHER	20.21	10.11	12
7/25/2011	171281	2" RUN OF CRUSHER	19.51	9.76	13
7/25/2011	171283	2" RUN OF CRUSHER	22.21	11.11	14
7/25/2011	171284	2" RUN OF CRUSHER	19.23	9.62	15
7/25/2011	171289	2" RUN OF CRUSHER	17.61	8.81	16
7/25/2011	171291	2" RUN OF CRUSHER	20.37	10.19	17
7/25/2011	171292	2" RUN OF CRUSHER	20.54	10.27	18
7/25/2011	171294	2" RUN OF CRUSHER	21.04	10.52	19
7/25/2011	171296	2" RUN OF CRUSHER	21.86	10.93	20
7/25/2011	171298	2" RUN OF CRUSHER	19.34	9.67	21
7/25/2011	171304	2" RUN OF CRUSHER	21.90	10.95	22
7/25/2011	171306	2" RUN OF CRUSHER	20.41	10.21	23
7/25/2011	171307	2" RUN OF CRUSHER	19.76	9.88	24
7/25/2011	171310	2" RUN OF CRUSHER	21.20	10.60	25
7/25/2011	171311	2" RUN OF CRUSHER	21.93	10.97	26
7/25/2011	171312	2" RUN OF CRUSHER	20.32	10.16	27
7/25/2011	171313	2" RUN OF CRUSHER	23.58	11.79	28
7/25/2011	171316	2" RUN OF CRUSHER	20.96	10.48	29
7/25/2011	171321	2" RUN OF CRUSHER	20.04	10.02	30
7/25/2011	171323	2" RUN OF CRUSHER	20.53	10.27	31
7/25/2011	171324	2" RUN OF CRUSHER	19.87	9.94	32
7/25/2011	171326	2" RUN OF CRUSHER	20.40	10.20	33
7/25/2011	171327	2" RUN OF CRUSHER	22.00	11.00	34
7/25/2011	171330	2" RUN OF CRUSHER	20.55	10.28	35
7/25/2011	171335	2" RUN OF CRUSHER	17.59	8.80	36
7/25/2011	171336	2" RUN OF CRUSHER	20.56	10.28	37
7/25/2011	171338	2" RUN OF CRUSHER	21.70	10.85	38
7/25/2011	171339	2" RUN OF CRUSHER	22.63	11.32	39
7/25/2011	171340	2" RUN OF CRUSHER	21.26	10.63	40
7/25/2011	171342	2" RUN OF CRUSHER	20.39	10.20	41
7/25/2011	171348	2" RUN OF CRUSHER	21.56	10.78	42
7/25/2011	171350	2" RUN OF CRUSHER	20.68	10.34	43
7/25/2011	171351	2" RUN OF CRUSHER	22.21	11.11	44
7/25/2011	171353	2" RUN OF CRUSHER	23.91	11.96	45
7/25/2011	171354	2" RUN OF CRUSHER	19.93	9.97	46
7/25/2011	171358	2" RUN OF CRUSHER	19.82	9.91	47
7/25/2011	171359	2" RUN OF CRUSHER	21.36	10.68	48
7/25/2011	171360	2" RUN OF CRUSHER	18.85	9.43	49
7/25/2011	171361	2" RUN OF CRUSHER	22.16	11.08	50
7/25/2011	171362	2" RUN OF CRUSHER	23.04	11.52	51
7/25/2011	171364	2" RUN OF CRUSHER	21.05	10.53	52
7/26/2011	171370	2" RUN OF CRUSHER	24.09	12.05	53
7/26/2011	171371	2" RUN OF CRUSHER	23.34	11.67	54
7/26/2011	171372	2" RUN OF CRUSHER	22.34	11.17	55
7/26/2011	171373	2" RUN OF CRUSHER	20.94	10.47	56
7/26/2011	171374	2" RUN OF CRUSHER	20.94	10.47	57
7/26/2011	171377	2" RUN OF CRUSHER	23.65	11.83	58
7/26/2011	171378	2" RUN OF CRUSHER	22.75	11.38	59
7/26/2011	171379	2" RUN OF CRUSHER	21.67	10.84	60
7/26/2011	171380	2" RUN OF CRUSHER	20.92	10.46	61

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
7/26/2011	171382	2" RUN OF CRUSHER	21.28	10.64	62
7/26/2011	171384	2" RUN OF CRUSHER	23.86	11.93	63
7/26/2011	171387	2" RUN OF CRUSHER	23.15	11.58	64
7/26/2011	171388	2" RUN OF CRUSHER	22.92	11.46	65
7/26/2011	171389	2" RUN OF CRUSHER	20.39	10.20	66
7/26/2011	171390	2" RUN OF CRUSHER	21.55	10.78	67
7/26/2011	171392	2" RUN OF CRUSHER	22.85	11.43	68
7/26/2011	171394	2" RUN OF CRUSHER	20.72	10.36	69
7/26/2011	171396	2" RUN OF CRUSHER	20.69	10.35	70
7/26/2011	171397	2" RUN OF CRUSHER	21.04	10.52	71
7/26/2011	171399	2" RUN OF CRUSHER	22.54	11.27	72
7/26/2011	171401	2" RUN OF CRUSHER	20.50	10.25	73
7/26/2011	171407	2" RUN OF CRUSHER	22.19	11.10	74
7/26/2011	171409	2" RUN OF CRUSHER	23.10	11.55	75
7/26/2011	171411	2" RUN OF CRUSHER	22.88	11.44	76
7/26/2011	171414	2" RUN OF CRUSHER	21.45	10.73	77
7/26/2011	171418	2" RUN OF CRUSHER	20.91	10.46	78
7/26/2011	171419	2" RUN OF CRUSHER	22.56	11.28	79
7/26/2011	171422	2" RUN OF CRUSHER	21.12	10.56	80
7/26/2011	171424	2" RUN OF CRUSHER	21.94	10.97	81
7/26/2011	171426	2" RUN OF CRUSHER	22.82	11.41	82
7/26/2011	171429	2" RUN OF CRUSHER	21.04	10.52	83
7/26/2011	171432	2" RUN OF CRUSHER	23.76	11.88	84
7/26/2011	171435	2" RUN OF CRUSHER	22.44	11.22	85
7/26/2011	171439	2" RUN OF CRUSHER	22.84	11.42	86
7/26/2011	171443	2" RUN OF CRUSHER	21.19	10.60	87
7/26/2011	171444	2" RUN OF CRUSHER	23.37	11.69	88
7/26/2011	171447	2" RUN OF CRUSHER	21.37	10.69	89
7/26/2011	171449	2" RUN OF CRUSHER	21.57	10.79	90
7/26/2011	171450	2" RUN OF CRUSHER	22.66	11.33	91
7/26/2011	171452	2" RUN OF CRUSHER	23.70	11.85	92
7/26/2011	171456	2" RUN OF CRUSHER	23.00	11.50	93
7/26/2011	171459	2" RUN OF CRUSHER	22.36	11.18	94
7/26/2011	171460	2" RUN OF CRUSHER	21.12	10.56	95
7/26/2011	171461	2" RUN OF CRUSHER	20.57	10.29	96
7/26/2011	171463	2" RUN OF CRUSHER	23.95	11.98	97
7/26/2011	171464	2" RUN OF CRUSHER	21.40	10.70	98
7/26/2011	171466	2" RUN OF CRUSHER	23.66	11.83	99
7/26/2011	171470	2" RUN OF CRUSHER	20.87	10.44	100
7/26/2011	171473	2" RUN OF CRUSHER	21.08	10.54	101
7/26/2011	171475	2" RUN OF CRUSHER	21.97	10.99	102
7/26/2011	171477	2" RUN OF CRUSHER	22.45	11.23	103
7/26/2011	171481	2" RUN OF CRUSHER	23.26	11.63	104
7/26/2011	171483	2" RUN OF CRUSHER	22.62	11.31	105
7/26/2011	171485	2" RUN OF CRUSHER	20.75	10.38	106
7/26/2011	171487	2" RUN OF CRUSHER	21.99	11.00	107
7/26/2011	171489	2" RUN OF CRUSHER	20.81	10.41	108
7/26/2011	171490	2" RUN OF CRUSHER	20.05	10.03	109
7/26/2011	171491	2" RUN OF CRUSHER	22.40	11.20	110
7/26/2011	171492	2" RUN OF CRUSHER	18.87	9.44	111
7/26/2011	171493	2" RUN OF CRUSHER	20.93	10.47	112
7/26/2011	171494	2" RUN OF CRUSHER	21.23	10.62	113
7/26/2011	171495	2" RUN OF CRUSHER	22.34	11.17	114
7/26/2011	171497	2" RUN OF CRUSHER	22.00	11.00	115
7/26/2011	171500	2" RUN OF CRUSHER	24.13	12.07	116
7/26/2011	171501	2" RUN OF CRUSHER	22.68	11.34	117
7/26/2011	171502	2" RUN OF CRUSHER	20.28	10.14	118
7/26/2011	171503	2" RUN OF CRUSHER	22.61	11.31	119
7/26/2011	171505	2" RUN OF CRUSHER	21.27	10.64	120
7/26/2011	171506	2" RUN OF CRUSHER	21.62	10.81	121
7/26/2011	171507	2" RUN OF CRUSHER	23.44	11.72	122

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
7/26/2011	171508	2" RUN OF CRUSHER	21.35	10.68	123
7/26/2011	171509	2" RUN OF CRUSHER	21.52	10.76	124
7/26/2011	171511	2" RUN OF CRUSHER	21.90	10.95	125
7/26/2011	171512	2" RUN OF CRUSHER	22.00	11.00	126
7/26/2011	171513	2" RUN OF CRUSHER	21.46	10.73	127
7/26/2011	171516	2" RUN OF CRUSHER	23.94	11.97	128
7/26/2011	171518	2" RUN OF CRUSHER	22.40	11.20	129
7/26/2011	171519	2" RUN OF CRUSHER	22.62	11.31	130
7/26/2011	171520	2" RUN OF CRUSHER	20.72	10.36	131
7/26/2011	171522	2" RUN OF CRUSHER	21.18	10.59	132
7/26/2011	171523	2" RUN OF CRUSHER	22.98	11.49	133
7/26/2011	171526	2" RUN OF CRUSHER	20.64	10.32	134
7/26/2011	171530	2" RUN OF CRUSHER	21.15	10.58	135
7/26/2011	171534	2" RUN OF CRUSHER	20.89	10.45	136
7/26/2011	171536	2" RUN OF CRUSHER	22.77	11.39	137
7/26/2011	171537	2" RUN OF CRUSHER	21.78	10.89	138
7/26/2011	171538	2" RUN OF CRUSHER	22.64	11.32	139
7/26/2011	171541	2" RUN OF CRUSHER	23.12	11.56	140
7/26/2011	171544	2" RUN OF CRUSHER	20.25	10.13	141
7/26/2011	171545	2" RUN OF CRUSHER	20.77	10.39	142
7/26/2011	171547	2" RUN OF CRUSHER	22.84	11.42	143
7/26/2011	171548	2" RUN OF CRUSHER	22.39	11.20	144
7/26/2011	171549	2" RUN OF CRUSHER	20.21	10.11	145
7/26/2011	171552	2" RUN OF CRUSHER	20.48	10.24	146
7/26/2011	171555	2" RUN OF CRUSHER	20.49	10.25	147
7/26/2011	171556	2" RUN OF CRUSHER	21.95	10.98	148
7/26/2011	171557	2" RUN OF CRUSHER	21.53	10.77	149
7/26/2011	171558	2" RUN OF CRUSHER	23.45	11.73	150
7/26/2011	171559	2" RUN OF CRUSHER	22.85	11.43	151
7/26/2011	171562	2" RUN OF CRUSHER	20.76	10.38	152
7/26/2011	171563	2" RUN OF CRUSHER	20.41	10.21	153
7/26/2011	171564	2" RUN OF CRUSHER	23.07	11.54	154
7/26/2011	171565	2" RUN OF CRUSHER	22.86	11.43	155
7/26/2011	171566	2" RUN OF CRUSHER	21.71	10.86	156
7/26/2011	171567	2" RUN OF CRUSHER	21.94	10.97	157
7/26/2011	171570	2" RUN OF CRUSHER	19.51	9.76	158
7/26/2011	171571	2" RUN OF CRUSHER	21.89	10.95	159
7/26/2011	171572	2" RUN OF CRUSHER	23.37	11.69	160
7/26/2011	171573	2" RUN OF CRUSHER	23.14	11.57	161
7/26/2011	171574	2" RUN OF CRUSHER	22.59	11.30	162
7/26/2011	171575	2" RUN OF CRUSHER	19.62	9.81	163
7/26/2011	171577	2" RUN OF CRUSHER	20.95	10.48	164
7/26/2011	171578	2" RUN OF CRUSHER	22.05	11.03	165
7/26/2011	171579	2" RUN OF CRUSHER	22.64	11.32	166
7/26/2011	171580	2" RUN OF CRUSHER	20.59	10.30	167
7/26/2011	171582	2" RUN OF CRUSHER	20.67	10.34	168
7/26/2011	171584	2" RUN OF CRUSHER	20.83	10.42	169
7/26/2011	171585	2" RUN OF CRUSHER	21.28	10.64	170
7/26/2011	171586	2" RUN OF CRUSHER	23.29	11.65	171
7/26/2011	171587	2" RUN OF CRUSHER	23.31	11.66	172
7/26/2011	171589	2" RUN OF CRUSHER	22.44	11.22	173
7/26/2011	171590	2" RUN OF CRUSHER	20.53	10.27	174
7/26/2011	171591	2" RUN OF CRUSHER	19.93	9.97	175
7/26/2011	171592	2" RUN OF CRUSHER	22.66	11.33	176
7/26/2011	171593	2" RUN OF CRUSHER	22.45	11.23	177
7/26/2011	171596	2" RUN OF CRUSHER	19.86	9.93	178
7/27/2011	171605	2" RUN OF CRUSHER	20.89	10.45	179
7/27/2011	171606	2" RUN OF CRUSHER	21.37	10.69	180
7/27/2011	171608	2" RUN OF CRUSHER	20.06	10.03	181
7/27/2011	171609	2" RUN OF CRUSHER	20.09	10.05	182
7/27/2011	171611	2" RUN OF CRUSHER	23.42	11.71	183

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
7/27/2011	171612	2" RUN OF CRUSHER	22.87	11.44	184
7/27/2011	171613	2" RUN OF CRUSHER	24.23	12.12	185
7/27/2011	171614	2" RUN OF CRUSHER	22.14	11.07	186
7/27/2011	171616	2" RUN OF CRUSHER	20.41	10.21	187
7/27/2011	171617	2" RUN OF CRUSHER	20.30	10.15	188
7/27/2011	171618	2" RUN OF CRUSHER	20.61	10.31	189
7/27/2011	171619	2" RUN OF CRUSHER	21.17	10.59	190
7/27/2011	171620	2" RUN OF CRUSHER	21.74	10.87	191
7/27/2011	171623	2" RUN OF CRUSHER	20.43	10.22	192
7/27/2011	171624	2" RUN OF CRUSHER	22.21	11.11	193
7/27/2011	171625	2" RUN OF CRUSHER	23.10	11.55	194
7/27/2011	171627	2" RUN OF CRUSHER	23.04	11.52	195
7/27/2011	171628	2" RUN OF CRUSHER	21.38	10.69	196
7/27/2011	171630	2" RUN OF CRUSHER	21.08	10.54	197
7/27/2011	171632	2" RUN OF CRUSHER	22.84	11.42	198
7/27/2011	171634	2" RUN OF CRUSHER	21.67	10.84	199
7/27/2011	171635	2" RUN OF CRUSHER	20.98	10.49	200
7/27/2011	171637	2" RUN OF CRUSHER	21.27	10.64	201
7/27/2011	171638	2" RUN OF CRUSHER	21.36	10.68	202
7/27/2011	171639	2" RUN OF CRUSHER	21.73	10.87	203
7/27/2011	171640	2" RUN OF CRUSHER	21.78	10.89	204
7/27/2011	171642	2" RUN OF CRUSHER	21.14	10.57	205
7/27/2011	171643	2" RUN OF CRUSHER	23.08	11.54	206
7/27/2011	171645	2" RUN OF CRUSHER	23.16	11.58	207
7/27/2011	171646	2" RUN OF CRUSHER	20.67	10.34	208
7/27/2011	171648	2" RUN OF CRUSHER	21.96	10.98	209
7/27/2011	171649	2" RUN OF CRUSHER	22.80	11.40	210
7/27/2011	171654	2" RUN OF CRUSHER	21.39	10.70	211
7/27/2011	171655	2" RUN OF CRUSHER	22.54	11.27	212
7/27/2011	171657	2" RUN OF CRUSHER	20.71	10.36	213
7/27/2011	171660	2" RUN OF CRUSHER	20.95	10.48	214
7/27/2011	171661	2" RUN OF CRUSHER	20.97	10.49	215
7/27/2011	171662	2" RUN OF CRUSHER	21.03	10.52	216
7/27/2011	171663	2" RUN OF CRUSHER	22.46	11.23	217
7/27/2011	171664	2" RUN OF CRUSHER	22.02	11.01	218
7/27/2011	171665	2" RUN OF CRUSHER	22.94	11.47	219
7/27/2011	171666	2" RUN OF CRUSHER	22.96	11.48	220
7/27/2011	171668	2" RUN OF CRUSHER	22.10	11.05	221
7/27/2011	171672	2" RUN OF CRUSHER	21.39	10.70	222
7/27/2011	171673	2" RUN OF CRUSHER	21.87	10.94	223
7/27/2011	171674	2" RUN OF CRUSHER	23.13	11.57	224
7/27/2011	171675	2" RUN OF CRUSHER	22.60	11.30	225
7/27/2011	171677	2" RUN OF CRUSHER	19.88	9.94	226
7/27/2011	171678	2" RUN OF CRUSHER	20.48	10.24	227
7/27/2011	171681	2" RUN OF CRUSHER	21.89	10.95	228
7/27/2011	171683	2" RUN OF CRUSHER	19.69	9.85	229
7/27/2011	171684	2" RUN OF CRUSHER	21.12	10.56	230
7/27/2011	171685	2" RUN OF CRUSHER	22.05	11.03	231
7/27/2011	171686	2" RUN OF CRUSHER	22.48	11.24	232
7/27/2011	171687	2" RUN OF CRUSHER	21.87	10.94	233
7/27/2011	171688	2" RUN OF CRUSHER	22.68	11.34	234
7/27/2011	171690	2" RUN OF CRUSHER	20.38	10.19	235
7/27/2011	171691	2" RUN OF CRUSHER	21.18	10.59	236
7/27/2011	171692	2" RUN OF CRUSHER	21.44	10.72	237
7/27/2011	171693	2" RUN OF CRUSHER	23.31	11.66	238
7/27/2011	171695	2" RUN OF CRUSHER	22.54	11.27	239
7/27/2011	171696	2" RUN OF CRUSHER	20.91	10.46	240
7/27/2011	171697	2" RUN OF CRUSHER	19.74	9.87	241
7/27/2011	171698	2" RUN OF CRUSHER	20.91	10.46	242
7/27/2011	171701	2" RUN OF CRUSHER	19.50	9.75	243
7/27/2011	171703	2" RUN OF CRUSHER	21.14	10.57	244

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
7/27/2011	171704	2" RUN OF CRUSHER	21.77	10.89	245
7/27/2011	171705	2" RUN OF CRUSHER	22.01	11.01	246
7/27/2011	171707	2" RUN OF CRUSHER	22.54	11.27	247
7/27/2011	171708	2" RUN OF CRUSHER	23.80	11.90	248
7/27/2011	171709	2" RUN OF CRUSHER	23.57	11.79	249
7/27/2011	171710	2" RUN OF CRUSHER	21.90	10.95	250
7/27/2011	171711	2" RUN OF CRUSHER	23.86	11.93	251
7/27/2011	171712	2" RUN OF CRUSHER	21.55	10.78	252
7/27/2011	171713	2" RUN OF CRUSHER	20.28	10.14	253
7/27/2011	171714	2" RUN OF CRUSHER	22.08	11.04	254
7/27/2011	171716	2" RUN OF CRUSHER	22.40	11.20	255
7/27/2011	171717	2" RUN OF CRUSHER	22.83	11.42	256
7/27/2011	171718	2" RUN OF CRUSHER	20.69	10.35	257
7/27/2011	171719	2" RUN OF CRUSHER	19.73	9.87	258
7/27/2011	171720	2" RUN OF CRUSHER	20.75	10.38	259
7/27/2011	171721	2" RUN OF CRUSHER	21.45	10.73	260
7/27/2011	171727	2" RUN OF CRUSHER	20.61	10.31	261
7/27/2011	171730	2" RUN OF CRUSHER	20.99	10.50	262
7/27/2011	171731	2" RUN OF CRUSHER	22.73	11.37	263
7/27/2011	171733	2" RUN OF CRUSHER	22.27	11.14	264
7/27/2011	171735	2" RUN OF CRUSHER	22.63	11.32	265
7/27/2011	171736	2" RUN OF CRUSHER	22.96	11.48	266
7/27/2011	171737	2" RUN OF CRUSHER	22.98	11.49	267
7/27/2011	171739	2" RUN OF CRUSHER	24.08	12.04	268
7/27/2011	171740	2" RUN OF CRUSHER	21.58	10.79	269
7/27/2011	171741	2" RUN OF CRUSHER	22.42	11.21	270
7/27/2011	171742	2" RUN OF CRUSHER	22.69	11.35	271
7/27/2011	171744	2" RUN OF CRUSHER	21.70	10.85	272
7/27/2011	171746	2" RUN OF CRUSHER	22.95	11.48	273
7/27/2011	171747	2" RUN OF CRUSHER	23.04	11.52	274
7/27/2011	171748	2" RUN OF CRUSHER	21.09	10.55	275
7/27/2011	171750	2" RUN OF CRUSHER	21.08	10.54	276
7/27/2011	171751	2" RUN OF CRUSHER	20.84	10.42	277
7/27/2011	171753	2" RUN OF CRUSHER	21.51	10.76	278
7/27/2011	171757	2" RUN OF CRUSHER	21.41	10.71	279
7/27/2011	171759	2" RUN OF CRUSHER	21.46	10.73	280
7/27/2011	171761	2" RUN OF CRUSHER	22.33	11.17	281
7/27/2011	171762	2" RUN OF CRUSHER	23.16	11.58	282
7/27/2011	171766	2" RUN OF CRUSHER	22.78	11.39	283
7/27/2011	171767	2" RUN OF CRUSHER	20.65	10.33	284
7/27/2011	171769	2" RUN OF CRUSHER	20.24	10.12	285
7/27/2011	171770	2" RUN OF CRUSHER	21.84	10.92	286
7/27/2011	171772	2" RUN OF CRUSHER	21.26	10.63	287
7/27/2011	171773	2" RUN OF CRUSHER	21.02	10.51	288
7/27/2011	171775	2" RUN OF CRUSHER	21.15	10.58	289
7/27/2011	171776	2" RUN OF CRUSHER	22.64	11.32	290
7/27/2011	171778	2" RUN OF CRUSHER	21.52	10.76	291
7/27/2011	171779	2" RUN OF CRUSHER	21.51	10.76	292
7/27/2011	171781	2" RUN OF CRUSHER	21.19	10.60	293
7/27/2011	171782	2" RUN OF CRUSHER	21.17	10.59	294
7/27/2011	171784	2" RUN OF CRUSHER	20.60	10.30	295
7/27/2011	171785	2" RUN OF CRUSHER	20.88	10.44	296
7/27/2011	171787	2" RUN OF CRUSHER	21.06	10.53	297
7/27/2011	171788	2" RUN OF CRUSHER	21.85	10.93	298
7/27/2011	171789	2" RUN OF CRUSHER	21.96	10.98	299
7/27/2011	171790	2" RUN OF CRUSHER	22.07	11.04	300
7/27/2011	171792	2" RUN OF CRUSHER	21.81	10.91	301
7/27/2011	171793	2" RUN OF CRUSHER	24.08	12.04	302
7/27/2011	171794	2" RUN OF CRUSHER	23.10	11.55	303
7/27/2011	171795	2" RUN OF CRUSHER	22.11	11.06	304
7/27/2011	171797	2" RUN OF CRUSHER	21.16	10.58	305

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
7/27/2011	171798	2" RUN OF CRUSHER	21.00	10.50	306
7/27/2011	171800	2" RUN OF CRUSHER	23.04	11.52	307
7/27/2011	171801	2" RUN OF CRUSHER	23.17	11.59	308
7/27/2011	171803	2" RUN OF CRUSHER	22.09	11.05	309
7/27/2011	171804	2" RUN OF CRUSHER	22.80	11.40	310
7/27/2011	171805	2" RUN OF CRUSHER	21.32	10.66	311
7/27/2011	171807	2" RUN OF CRUSHER	21.67	10.84	312
7/27/2011	171808	2" RUN OF CRUSHER	21.27	10.64	313
7/27/2011	171810	2" RUN OF CRUSHER	20.11	10.06	314
7/27/2011	171811	2" RUN OF CRUSHER	21.17	10.59	315
7/27/2011	171812	2" RUN OF CRUSHER	20.47	10.24	316
7/27/2011	171813	2" RUN OF CRUSHER	20.83	10.42	317
7/27/2011	171814	2" RUN OF CRUSHER	21.18	10.59	318
7/27/2011	171816	2" RUN OF CRUSHER	22.45	11.23	319
7/27/2011	171817	2" RUN OF CRUSHER	22.16	11.08	320
7/27/2011	171818	2" RUN OF CRUSHER	19.20	9.60	321
7/27/2011	171819	2" RUN OF CRUSHER	23.70	11.85	322
7/27/2011	171820	2" RUN OF CRUSHER	23.45	11.73	323
7/27/2011	171821	2" RUN OF CRUSHER	23.84	11.92	324
7/27/2011	171822	2" RUN OF CRUSHER	20.90	10.45	325
7/27/2011	171823	2" RUN OF CRUSHER	21.23	10.62	326
7/27/2011	171824	2" RUN OF CRUSHER	21.23	10.62	327
7/27/2011	171825	2" RUN OF CRUSHER	22.19	11.10	328
7/27/2011	171826	2" RUN OF CRUSHER	21.26	10.63	329
7/27/2011	171827	2" RUN OF CRUSHER	22.36	11.18	330
7/27/2011	171828	2" RUN OF CRUSHER	23.01	11.51	331
7/27/2011	171829	2" RUN OF CRUSHER	20.71	10.36	332
7/27/2011	171830	2" RUN OF CRUSHER	20.39	10.20	333
7/27/2011	171831	2" RUN OF CRUSHER	20.13	10.07	334
7/27/2011	171832	2" RUN OF CRUSHER	20.42	10.21	335
7/27/2011	171833	2" RUN OF CRUSHER	20.41	10.21	336
7/27/2011	171834	2" RUN OF CRUSHER	20.47	10.24	337
7/27/2011	171836	2" RUN OF CRUSHER	20.85	10.43	338
7/27/2011	171837	2" RUN OF CRUSHER	24.15	12.08	339
7/27/2011	171838	2" RUN OF CRUSHER	22.38	11.19	340
7/28/2011	171842	2" RUN OF CRUSHER	21.40	10.70	341
7/28/2011	171843	2" RUN OF CRUSHER	21.63	10.82	342
7/28/2011	171844	2" RUN OF CRUSHER	21.33	10.67	343
7/28/2011	171847	2" RUN OF CRUSHER	21.97	10.99	344
7/28/2011	171848	2" RUN OF CRUSHER	22.08	11.04	345
7/28/2011	171849	2" RUN OF CRUSHER	20.55	10.28	346
7/28/2011	171850	2" RUN OF CRUSHER	22.97	11.49	347
7/28/2011	171851	2" RUN OF CRUSHER	23.59	11.80	348
7/28/2011	171852	2" RUN OF CRUSHER	20.64	10.32	349
7/28/2011	171853	2" RUN OF CRUSHER	20.73	10.37	350
7/28/2011	171854	2" RUN OF CRUSHER	21.82	10.91	351
7/28/2011	171857	2" RUN OF CRUSHER	21.65	10.83	352
7/28/2011	171858	2" RUN OF CRUSHER	22.25	11.13	353
7/28/2011	171864	2" RUN OF CRUSHER	20.48	10.24	354
7/28/2011	171865	2" RUN OF CRUSHER	20.31	10.16	355
7/28/2011	171866	2" RUN OF CRUSHER	20.14	10.07	356
7/28/2011	171867	2" RUN OF CRUSHER	21.98	10.99	357
7/28/2011	171868	2" RUN OF CRUSHER	21.69	10.85	358
7/28/2011	171869	2" RUN OF CRUSHER	20.84	10.42	359
7/28/2011	171870	2" RUN OF CRUSHER	24.08	12.04	360
7/28/2011	171871	2" RUN OF CRUSHER	25.26	12.63	361
7/28/2011	171872	2" RUN OF CRUSHER	22.02	11.01	362
7/28/2011	171873	2" RUN OF CRUSHER	21.05	10.53	363
7/28/2011	171874	2" RUN OF CRUSHER	23.79	11.90	364
7/28/2011	171875	2" RUN OF CRUSHER	21.51	10.76	365
7/28/2011	171876	2" RUN OF CRUSHER	23.82	11.91	366

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
7/28/2011	171881	2" RUN OF CRUSHER	20.90	10.45	367
7/28/2011	171884	2" RUN OF CRUSHER	22.21	11.11	368
7/28/2011	171886	2" RUN OF CRUSHER	20.28	10.14	369
7/28/2011	171887	2" RUN OF CRUSHER	20.22	10.11	370
7/28/2011	171888	2" RUN OF CRUSHER	20.65	10.33	371
7/28/2011	171889	2" RUN OF CRUSHER	21.67	10.84	372
7/28/2011	171891	2" RUN OF CRUSHER	23.29	11.65	373
7/28/2011	171892	2" RUN OF CRUSHER	24.89	12.45	374
7/28/2011	171893	2" RUN OF CRUSHER	22.09	11.05	375
7/28/2011	171894	2" RUN OF CRUSHER	21.48	10.74	376
7/28/2011	171895	2" RUN OF CRUSHER	22.44	11.22	377
7/28/2011	171896	2" RUN OF CRUSHER	21.19	10.60	378
7/28/2011	171898	2" RUN OF CRUSHER	22.80	11.40	379
7/28/2011	171900	2" RUN OF CRUSHER	20.50	10.25	380
7/28/2011	171903	2" RUN OF CRUSHER	22.18	11.09	381
7/28/2011	171904	2" RUN OF CRUSHER	20.59	10.30	382
7/28/2011	171905	2" RUN OF CRUSHER	21.52	10.76	383
7/28/2011	171907	2" RUN OF CRUSHER	21.95	10.98	384
7/28/2011	171908	2" RUN OF CRUSHER	21.57	10.79	385
7/28/2011	171910	2" RUN OF CRUSHER	21.61	10.81	386
7/28/2011	171911	2" RUN OF CRUSHER	25.17	12.59	387
7/28/2011	171914	2" RUN OF CRUSHER	21.93	10.97	388
7/28/2011	171915	2" RUN OF CRUSHER	20.91	10.46	389
7/28/2011	171917	2" RUN OF CRUSHER	22.82	11.41	390
7/28/2011	171919	2" RUN OF CRUSHER	22.03	11.02	391
7/28/2011	171920	2" RUN OF CRUSHER	21.88	10.94	392
7/28/2011	171921	2" RUN OF CRUSHER	20.69	10.35	393
7/28/2011	171923	2" RUN OF CRUSHER	20.41	10.21	394
7/28/2011	171925	2" RUN OF CRUSHER	22.13	11.07	395
7/28/2011	171926	2" RUN OF CRUSHER	20.94	10.47	396
7/28/2011	171927	2" RUN OF CRUSHER	20.30	10.15	397
7/28/2011	171929	2" RUN OF CRUSHER	21.65	10.83	398
7/28/2011	171930	2" RUN OF CRUSHER	21.14	10.57	399
7/28/2011	171931	2" RUN OF CRUSHER	23.53	11.77	400
7/28/2011	171932	2" RUN OF CRUSHER	23.65	11.83	401
7/28/2011	171934	2" RUN OF CRUSHER	21.19	10.60	402
7/28/2011	171935	2" RUN OF CRUSHER	22.07	11.04	403
7/28/2011	171936	2" RUN OF CRUSHER	21.86	10.93	404
7/28/2011	171937	2" RUN OF CRUSHER	21.41	10.71	405
7/28/2011	171938	2" RUN OF CRUSHER	23.15	11.58	406
7/28/2011	171940	2" RUN OF CRUSHER	21.47	10.74	407
7/28/2011	171941	2" RUN OF CRUSHER	22.33	11.17	408
7/28/2011	171943	2" RUN OF CRUSHER	21.53	10.77	409
7/28/2011	171944	2" RUN OF CRUSHER	21.31	10.66	410
7/28/2011	171945	2" RUN OF CRUSHER	21.23	10.62	411
7/28/2011	171946	2" RUN OF CRUSHER	22.51	11.26	412
7/28/2011	171948	2" RUN OF CRUSHER	20.61	10.31	413
7/28/2011	171949	2" RUN OF CRUSHER	24.01	12.01	414
7/28/2011	171950	2" RUN OF CRUSHER	25.26	12.63	415
7/28/2011	171951	2" RUN OF CRUSHER	23.41	11.71	416
7/28/2011	171952	2" RUN OF CRUSHER	22.02	11.01	417
7/28/2011	171953	2" RUN OF CRUSHER	23.00	11.50	418
7/28/2011	171954	2" RUN OF CRUSHER	22.24	11.12	419
7/28/2011	171955	2" RUN OF CRUSHER	24.34	12.17	420
7/28/2011	171956	2" RUN OF CRUSHER	21.34	10.67	421
7/28/2011	171957	2" RUN OF CRUSHER	22.81	11.41	422
7/28/2011	171959	2" RUN OF CRUSHER	21.60	10.80	423
7/28/2011	171960	2" RUN OF CRUSHER	20.26	10.13	424
7/28/2011	171961	2" RUN OF CRUSHER	21.02	10.51	425
7/28/2011	171962	2" RUN OF CRUSHER	21.89	10.95	426
7/28/2011	171963	2" RUN OF CRUSHER	21.40	10.70	427

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
7/28/2011	171964	2" RUN OF CRUSHER	22.06	11.03	428
7/28/2011	171965	2" RUN OF CRUSHER	23.02	11.51	429
7/28/2011	171966	2" RUN OF CRUSHER	21.50	10.75	430
7/28/2011	171968	2" RUN OF CRUSHER	23.86	11.93	431
7/28/2011	171969	2" RUN OF CRUSHER	24.93	12.47	432
7/28/2011	171971	2" RUN OF CRUSHER	23.44	11.72	433
7/28/2011	171972	2" RUN OF CRUSHER	21.65	10.83	434
7/28/2011	171973	2" RUN OF CRUSHER	22.69	11.35	435
7/28/2011	171974	2" RUN OF CRUSHER	22.81	11.41	436
7/28/2011	171976	2" RUN OF CRUSHER	21.34	10.67	437
7/28/2011	171977	2" RUN OF CRUSHER	24.32	12.16	438
7/28/2011	171978	2" RUN OF CRUSHER	21.25	10.63	439
7/28/2011	171979	2" RUN OF CRUSHER	21.35	10.68	440
7/28/2011	171981	2" RUN OF CRUSHER	21.39	10.70	441
7/28/2011	171982	2" RUN OF CRUSHER	21.69	10.85	442
7/28/2011	171983	2" RUN OF CRUSHER	21.23	10.62	443
7/28/2011	171985	2" RUN OF CRUSHER	20.41	10.21	444
7/28/2011	171986	2" RUN OF CRUSHER	21.01	10.51	445
7/28/2011	171987	2" RUN OF CRUSHER	21.65	10.83	446
7/28/2011	171988	2" RUN OF CRUSHER	21.01	10.51	447
7/28/2011	171989	2" RUN OF CRUSHER	22.15	11.08	448
7/28/2011	171990	2" RUN OF CRUSHER	22.21	11.11	449
7/28/2011	171992	2" RUN OF CRUSHER	23.54	11.77	450
7/28/2011	171994	2" RUN OF CRUSHER	20.92	10.46	451
7/28/2011	171995	2" RUN OF CRUSHER	24.72	12.36	452
7/28/2011	171997	2" RUN OF CRUSHER	22.14	11.07	453
7/28/2011	171998	2" RUN OF CRUSHER	22.88	11.44	454
7/28/2011	171999	2" RUN OF CRUSHER	22.70	11.35	455
7/28/2011	172000	2" RUN OF CRUSHER	22.54	11.27	456
7/28/2011	172002	2" RUN OF CRUSHER	21.45	10.73	457
7/28/2011	172003	2" RUN OF CRUSHER	22.98	11.49	458
7/28/2011	172004	2" RUN OF CRUSHER	21.14	10.57	459
7/28/2011	172005	2" RUN OF CRUSHER	21.94	10.97	460
7/28/2011	172006	2" RUN OF CRUSHER	21.43	10.72	461
7/28/2011	172007	2" RUN OF CRUSHER	20.48	10.24	462
7/28/2011	172008	2" RUN OF CRUSHER	21.02	10.51	463
7/28/2011	172009	2" RUN OF CRUSHER	21.41	10.71	464
7/28/2011	172010	2" RUN OF CRUSHER	20.41	10.21	465
7/28/2011	172011	2" RUN OF CRUSHER	21.58	10.79	466
7/28/2011	172012	2" RUN OF CRUSHER	22.23	11.12	467
7/28/2011	172013	2" RUN OF CRUSHER	21.43	10.72	468
7/28/2011	172014	2" RUN OF CRUSHER	24.08	12.04	469
7/28/2011	172015	2" RUN OF CRUSHER	24.63	12.32	470
7/28/2011	172016	2" RUN OF CRUSHER	20.87	10.44	471
7/28/2011	172020	2" RUN OF CRUSHER	22.67	11.34	472
7/28/2011	172021	2" RUN OF CRUSHER	22.95	11.48	473
7/28/2011	172022	2" RUN OF CRUSHER	22.65	11.33	474
7/28/2011	172023	2" RUN OF CRUSHER	23.01	11.51	475
7/28/2011	172025	2" RUN OF CRUSHER	21.34	10.67	476
7/28/2011	172026	2" RUN OF CRUSHER	24.35	12.18	477
7/28/2011	172027	2" RUN OF CRUSHER	20.83	10.42	478
7/28/2011	172028	2" RUN OF CRUSHER	22.08	11.04	479
7/28/2011	172029	2" RUN OF CRUSHER	20.27	10.14	480
7/28/2011	172030	2" RUN OF CRUSHER	20.97	10.49	481
7/28/2011	172031	2" RUN OF CRUSHER	21.02	10.51	482
7/28/2011	172032	2" RUN OF CRUSHER	21.66	10.83	483
7/28/2011	172033	2" RUN OF CRUSHER	21.77	10.89	484
7/28/2011	172034	2" RUN OF CRUSHER	22.39	11.20	485
7/28/2011	172035	2" RUN OF CRUSHER	20.18	10.09	486
7/28/2011	172036	2" RUN OF CRUSHER	22.39	11.20	487
7/28/2011	172038	2" RUN OF CRUSHER	23.71	11.86	488

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
7/28/2011	172039	2" RUN OF CRUSHER	23.14	11.57	489
7/28/2011	172041	2" RUN OF CRUSHER	21.62	10.81	490
7/28/2011	172042	2" RUN OF CRUSHER	21.24	10.62	491
7/28/2011	172043	2" RUN OF CRUSHER	21.66	10.83	492
7/28/2011	172046	2" RUN OF CRUSHER	23.82	11.91	493
7/28/2011	172047	2" RUN OF CRUSHER	23.00	11.50	494
7/28/2011	172048	2" RUN OF CRUSHER	21.84	10.92	495
7/28/2011	172049	2" RUN OF CRUSHER	22.82	11.41	496
7/28/2011	172050	2" RUN OF CRUSHER	20.31	10.16	497
7/28/2011	172051	2" RUN OF CRUSHER	20.95	10.48	498
7/28/2011	172054	2" RUN OF CRUSHER	22.11	11.06	499
7/29/2011	172059	2" RUN OF CRUSHER	22.55	11.28	500
7/29/2011	172060	2" RUN OF CRUSHER	22.53	11.27	501
7/29/2011	172061	2" RUN OF CRUSHER	20.51	10.26	502
7/29/2011	172063	2" RUN OF CRUSHER	20.91	10.46	503
7/29/2011	172064	2" RUN OF CRUSHER	21.28	10.64	504
7/29/2011	172065	2" RUN OF CRUSHER	22.13	11.07	505
7/29/2011	172066	2" RUN OF CRUSHER	21.06	10.53	506
7/29/2011	172067	2" RUN OF CRUSHER	20.35	10.18	507
7/29/2011	172068	2" RUN OF CRUSHER	23.57	11.79	508
7/29/2011	172071	2" RUN OF CRUSHER	23.09	11.55	509
7/29/2011	172073	2" RUN OF CRUSHER	22.62	11.31	510
7/29/2011	172074	2" RUN OF CRUSHER	22.51	11.26	511
7/29/2011	172075	2" RUN OF CRUSHER	22.52	11.26	512
7/29/2011	172077	2" RUN OF CRUSHER	24.57	12.29	513
7/29/2011	172078	2" RUN OF CRUSHER	23.98	11.99	514
7/29/2011	172079	2" RUN OF CRUSHER	23.19	11.60	515
7/29/2011	172080	2" RUN OF CRUSHER	22.05	11.03	516
7/29/2011	172081	2" RUN OF CRUSHER	21.29	10.65	517
7/29/2011	172082	2" RUN OF CRUSHER	22.10	11.05	518
7/29/2011	172083	2" RUN OF CRUSHER	22.72	11.36	519
7/29/2011	172084	2" RUN OF CRUSHER	21.66	10.83	520
7/29/2011	172086	2" RUN OF CRUSHER	21.30	10.65	521
7/29/2011	172087	2" RUN OF CRUSHER	22.21	11.11	522
7/29/2011	172088	2" RUN OF CRUSHER	24.18	12.09	523
7/29/2011	172089	2" RUN OF CRUSHER	22.41	11.21	524
7/29/2011	172091	2" RUN OF CRUSHER	23.01	11.51	525
7/29/2011	172092	2" RUN OF CRUSHER	22.08	11.04	526
7/29/2011	172095	2" RUN OF CRUSHER	22.19	11.10	527
7/29/2011	172096	2" RUN OF CRUSHER	23.93	11.97	528
7/29/2011	172098	2" RUN OF CRUSHER	24.44	12.22	529
7/29/2011	172099	2" RUN OF CRUSHER	22.15	11.08	530
7/29/2011	172101	2" RUN OF CRUSHER	22.20	11.10	531
7/29/2011	172102	2" RUN OF CRUSHER	21.49	10.75	532
7/29/2011	172103	2" RUN OF CRUSHER	22.76	11.38	533
7/29/2011	172104	2" RUN OF CRUSHER	22.22	11.11	534
7/29/2011	172105	2" RUN OF CRUSHER	21.44	10.72	535
7/29/2011	172106	2" RUN OF CRUSHER	21.24	10.62	536
7/29/2011	172107	2" RUN OF CRUSHER	22.20	11.10	537
7/29/2011	172108	2" RUN OF CRUSHER	23.92	11.96	538
7/29/2011	172109	2" RUN OF CRUSHER	21.78	10.89	539
7/29/2011	172110	2" RUN OF CRUSHER	22.60	11.30	540
7/29/2011	172112	2" RUN OF CRUSHER	22.66	11.33	541
7/29/2011	172115	2" RUN OF CRUSHER	21.72	10.86	542
7/29/2011	172116	2" RUN OF CRUSHER	24.57	12.29	543
7/29/2011	172117	2" RUN OF CRUSHER	24.44	12.22	544
7/29/2011	172118	2" RUN OF CRUSHER	22.71	11.36	545
7/29/2011	172120	2" RUN OF CRUSHER	22.48	11.24	546
7/29/2011	172122	2" RUN OF CRUSHER	20.83	10.42	547
7/29/2011	172123	2" RUN OF CRUSHER	22.18	11.09	548
7/29/2011	172124	2" RUN OF CRUSHER	22.82	11.41	549

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
7/29/2011	172125	2" RUN OF CRUSHER	22.06	11.03	550
7/29/2011	172126	2" RUN OF CRUSHER	20.79	10.40	551
7/29/2011	172127	2" RUN OF CRUSHER	21.65	10.83	552
7/29/2011	172128	2" RUN OF CRUSHER	24.17	12.09	553
7/29/2011	172129	2" RUN OF CRUSHER	22.99	11.50	554
7/29/2011	172130	2" RUN OF CRUSHER	23.01	11.51	555
7/29/2011	172131	2" RUN OF CRUSHER	23.08	11.54	556
7/29/2011	172132	2" RUN OF CRUSHER	22.11	11.06	557
7/29/2011	172133	2" RUN OF CRUSHER	23.38	11.69	558
7/29/2011	172135	2" RUN OF CRUSHER	22.65	11.33	559
7/29/2011	172136	2" RUN OF CRUSHER	20.89	10.45	560
7/29/2011	172137	2" RUN OF CRUSHER	22.78	11.39	561
7/29/2011	172140	2" RUN OF CRUSHER	22.65	11.33	562
7/29/2011	172141	2" RUN OF CRUSHER	21.49	10.75	563
7/29/2011	172143	2" RUN OF CRUSHER	22.67	11.34	564
7/29/2011	172144	2" RUN OF CRUSHER	21.98	10.99	565
7/29/2011	172145	2" RUN OF CRUSHER	23.36	11.68	566
7/29/2011	172146	2" RUN OF CRUSHER	20.89	10.45	567
7/29/2011	172147	2" RUN OF CRUSHER	22.23	11.12	568
7/29/2011	172148	2" RUN OF CRUSHER	21.36	10.68	569
7/29/2011	172149	2" RUN OF CRUSHER	24.18	12.09	570
7/29/2011	172150	2" RUN OF CRUSHER	22.39	11.20	571
7/29/2011	172155	2" RUN OF CRUSHER	22.52	11.26	572
7/29/2011	172156	2" RUN OF CRUSHER	22.36	11.18	573
7/29/2011	172157	2" RUN OF CRUSHER	22.86	11.43	574
7/29/2011	172158	2" RUN OF CRUSHER	22.95	11.48	575
7/29/2011	172159	2" RUN OF CRUSHER	22.67	11.34	576
7/29/2011	172160	2" RUN OF CRUSHER	23.46	11.73	577
7/29/2011	172162	2" RUN OF CRUSHER	21.49	10.75	578
7/29/2011	172163	2" RUN OF CRUSHER	21.06	10.53	579
7/29/2011	172165	2" RUN OF CRUSHER	21.91	10.96	580
7/29/2011	172166	2" RUN OF CRUSHER	22.67	11.34	581
7/29/2011	172168	2" RUN OF CRUSHER	21.74	10.87	582
7/29/2011	172170	2" RUN OF CRUSHER	21.86	10.93	583
7/29/2011	172171	2" RUN OF CRUSHER	21.17	10.59	584
7/29/2011	172174	2" RUN OF CRUSHER	22.76	11.38	585
7/29/2011	172175	2" RUN OF CRUSHER	24.15	12.08	586
7/29/2011	172176	2" RUN OF CRUSHER	23.31	11.66	587
7/29/2011	172177	2" RUN OF CRUSHER	21.93	10.97	588
7/29/2011	172178	2" RUN OF CRUSHER	22.91	11.46	589
7/29/2011	172180	2" RUN OF CRUSHER	21.45	10.73	590
7/29/2011	172181	2" RUN OF CRUSHER	23.19	11.60	591
7/29/2011	172183	2" RUN OF CRUSHER	21.94	10.97	592
7/29/2011	172184	2" RUN OF CRUSHER	23.72	11.86	593
7/29/2011	172186	2" RUN OF CRUSHER	21.84	10.92	594
7/29/2011	172187	2" RUN OF CRUSHER	21.49	10.75	595
7/29/2011	172190	2" RUN OF CRUSHER	22.79	11.40	596
7/29/2011	172191	2" RUN OF CRUSHER	20.51	10.26	597
7/29/2011	172192	2" RUN OF CRUSHER	22.37	11.19	598
7/29/2011	172195	2" RUN OF CRUSHER	22.49	11.25	599
7/29/2011	172199	2" RUN OF CRUSHER	21.05	10.53	600
7/29/2011	172200	2" RUN OF CRUSHER	23.37	11.69	601
7/29/2011	172201	2" RUN OF CRUSHER	21.06	10.53	602
7/29/2011	172202	2" RUN OF CRUSHER	23.50	11.75	603
7/29/2011	172203	2" RUN OF CRUSHER	22.83	11.42	604
7/29/2011	172204	2" RUN OF CRUSHER	22.03	11.02	605
7/29/2011	172206	2" RUN OF CRUSHER	21.03	10.52	606
7/29/2011	172207	2" RUN OF CRUSHER	20.03	10.02	607
7/29/2011	172208	2" RUN OF CRUSHER	23.45	11.73	608
7/29/2011	172209	2" RUN OF CRUSHER	22.77	11.39	609
7/29/2011	172214	2" RUN OF CRUSHER	23.70	11.85	610

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
7/29/2011	172217	2" RUN OF CRUSHER	21.01	10.51	611
7/29/2011	172218	2" RUN OF CRUSHER	22.42	11.21	612
7/29/2011	172219	2" RUN OF CRUSHER	21.55	10.78	613
7/29/2011	172220	2" RUN OF CRUSHER	21.50	10.75	614
7/29/2011	172221	2" RUN OF CRUSHER	21.94	10.97	615
7/29/2011	172223	2" RUN OF CRUSHER	21.39	10.70	616
7/29/2011	172225	2" RUN OF CRUSHER	19.69	9.85	617
7/29/2011	172228	2" RUN OF CRUSHER	21.18	10.59	618
7/29/2011	172229	2" RUN OF CRUSHER	22.80	11.40	619
7/29/2011	172231	2" RUN OF CRUSHER	22.67	11.34	620
7/29/2011	172232	2" RUN OF CRUSHER	19.96	9.98	621
7/29/2011	172234	2" RUN OF CRUSHER	22.21	11.11	622
7/29/2011	172236	2" RUN OF CRUSHER	23.82	11.91	623
7/29/2011	172237	2" RUN OF CRUSHER	24.14	12.07	624
7/29/2011	172238	2" RUN OF CRUSHER	21.59	10.80	625
7/29/2011	172240	2" RUN OF CRUSHER	22.91	11.46	626
7/29/2011	172242	2" RUN OF CRUSHER	24.44	12.22	627
7/29/2011	172245	2" RUN OF CRUSHER	21.49	10.75	628
7/29/2011	172247	2" RUN OF CRUSHER	21.02	10.51	629
7/29/2011	172250	2" RUN OF CRUSHER	21.18	10.59	630
7/29/2011	172253	2" RUN OF CRUSHER	20.96	10.48	631
7/29/2011	172254	2" RUN OF CRUSHER	22.17	11.09	632
7/29/2011	172255	2" RUN OF CRUSHER	21.51	10.76	633
7/29/2011	172256	2" RUN OF CRUSHER	21.24	10.62	634
7/29/2011	172258	2" RUN OF CRUSHER	23.57	11.79	635
7/29/2011	172260	2" RUN OF CRUSHER	21.21	10.61	636
7/29/2011	172261	2" RUN OF CRUSHER	21.41	10.71	637
7/29/2011	172262	2" RUN OF CRUSHER	22.19	11.10	638
7/29/2011	172263	2" RUN OF CRUSHER	23.95	11.98	639
7/29/2011	172264	2" RUN OF CRUSHER	20.60	10.30	640
7/29/2011	172265	2" RUN OF CRUSHER	21.27	10.64	641
7/29/2011	172267	2" RUN OF CRUSHER	24.57	12.29	642
7/29/2011	172268	2" RUN OF CRUSHER	22.89	11.45	643
7/29/2011	172270	2" RUN OF CRUSHER	24.11	12.06	644
7/29/2011	172271	2" RUN OF CRUSHER	22.93	11.47	645
7/29/2011	172275	2" RUN OF CRUSHER	23.53	11.77	646
7/29/2011	172278	2" RUN OF CRUSHER	23.01	11.51	647
7/29/2011	172280	2" RUN OF CRUSHER	20.89	10.45	648
7/29/2011	172282	2" RUN OF CRUSHER	23.76	11.88	649
7/29/2011	172283	2" RUN OF CRUSHER	22.33	11.17	650
7/29/2011	172285	2" RUN OF CRUSHER	22.16	11.08	651
7/29/2011	172286	2" RUN OF CRUSHER	22.48	11.24	652
7/29/2011	172287	2" RUN OF CRUSHER	21.91	10.96	653
7/29/2011	172291	2" RUN OF CRUSHER	22.55	11.28	654
7/29/2011	172292	2" RUN OF CRUSHER	23.83	11.92	655
7/29/2011	172293	2" RUN OF CRUSHER	20.85	10.43	656
7/29/2011	172296	2" RUN OF CRUSHER	20.85	10.43	657
7/29/2011	172297	2" RUN OF CRUSHER	21.71	10.86	658
7/29/2011	172298	2" RUN OF CRUSHER	20.48	10.24	659
7/29/2011	172299	2" RUN OF CRUSHER	21.54	10.77	660
7/29/2011	172300	2" RUN OF CRUSHER	22.14	11.07	661
7/29/2011	172301	2" RUN OF CRUSHER	22.51	11.26	662
7/29/2011	172302	2" RUN OF CRUSHER	22.30	11.15	663
7/29/2011	172303	2" RUN OF CRUSHER	21.89	10.95	664
8/1/2011	172310	2" RUN OF CRUSHER	23.99	12.00	665
8/1/2011	172311	2" RUN OF CRUSHER	23.03	11.52	666
8/1/2011	172312	2" RUN OF CRUSHER	23.61	11.81	667
8/1/2011	172314	2" RUN OF CRUSHER	21.68	10.84	668
8/1/2011	172315	2" RUN OF CRUSHER	21.45	10.73	669
8/1/2011	172316	2" RUN OF CRUSHER	22.14	11.07	670
8/1/2011	172317	2" RUN OF CRUSHER	22.22	11.11	671

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/1/2011	172319	2" RUN OF CRUSHER	20.49	10.25	672
8/1/2011	172320	2" RUN OF CRUSHER	21.46	10.73	673
8/1/2011	172321	2" RUN OF CRUSHER	20.13	10.07	674
8/1/2011	172322	2" RUN OF CRUSHER	21.32	10.66	675
8/1/2011	172324	2" RUN OF CRUSHER	21.80	10.90	676
8/1/2011	172325	2" RUN OF CRUSHER	20.92	10.46	677
8/1/2011	172328	2" RUN OF CRUSHER	23.57	11.79	678
8/1/2011	172329	2" RUN OF CRUSHER	21.94	10.97	679
8/1/2011	172331	2" RUN OF CRUSHER	23.13	11.57	680
8/1/2011	172332	2" RUN OF CRUSHER	22.07	11.04	681
8/1/2011	172333	2" RUN OF CRUSHER	20.84	10.42	682
8/1/2011	172334	2" RUN OF CRUSHER	22.13	11.07	683
8/1/2011	172335	2" RUN OF CRUSHER	21.00	10.50	684
8/1/2011	172337	2" RUN OF CRUSHER	20.48	10.24	685
8/1/2011	172338	2" RUN OF CRUSHER	21.22	10.61	686
8/1/2011	172340	2" RUN OF CRUSHER	20.25	10.13	687
8/1/2011	172341	2" RUN OF CRUSHER	21.80	10.90	688
8/1/2011	172342	2" RUN OF CRUSHER	22.19	11.10	689
8/1/2011	172344	2" RUN OF CRUSHER	21.07	10.54	690
8/1/2011	172352	2" RUN OF CRUSHER	24.10	12.05	691
8/1/2011	172353	2" RUN OF CRUSHER	21.57	10.79	692
8/1/2011	172355	2" RUN OF CRUSHER	23.23	11.62	693
8/1/2011	172356	2" RUN OF CRUSHER	22.20	11.10	694
8/1/2011	172357	2" RUN OF CRUSHER	21.02	10.51	695
8/1/2011	172358	2" RUN OF CRUSHER	22.65	11.33	696
8/1/2011	172359	2" RUN OF CRUSHER	21.22	10.61	697
8/1/2011	172361	2" RUN OF CRUSHER	20.43	10.22	698
8/1/2011	172362	2" RUN OF CRUSHER	21.98	10.99	699
8/1/2011	172363	2" RUN OF CRUSHER	21.40	10.70	700
8/1/2011	172365	2" RUN OF CRUSHER	23.69	11.85	701
8/1/2011	172366	2" RUN OF CRUSHER	21.25	10.63	702
8/1/2011	172367	2" RUN OF CRUSHER	20.67	10.34	703
8/1/2011	172373	2" RUN OF CRUSHER	24.18	12.09	704
8/1/2011	172374	2" RUN OF CRUSHER	23.07	11.54	705
8/1/2011	172376	2" RUN OF CRUSHER	23.71	11.86	706
8/1/2011	172377	2" RUN OF CRUSHER	22.52	11.26	707
8/1/2011	172379	2" RUN OF CRUSHER	21.85	10.93	708
8/1/2011	172380	2" RUN OF CRUSHER	22.82	11.41	709
8/1/2011	172381	2" RUN OF CRUSHER	20.89	10.45	710
8/1/2011	172382	2" RUN OF CRUSHER	23.14	11.57	711
8/1/2011	172384	2" RUN OF CRUSHER	21.42	10.71	712
8/1/2011	172385	2" RUN OF CRUSHER	21.09	10.55	713
8/1/2011	172387	2" RUN OF CRUSHER	22.52	11.26	714
8/1/2011	172388	2" RUN OF CRUSHER	23.45	11.73	715
8/1/2011	172390	2" RUN OF CRUSHER	22.21	11.11	716
8/1/2011	172394	2" RUN OF CRUSHER	23.99	12.00	717
8/1/2011	172396	2" RUN OF CRUSHER	23.12	11.56	718
8/1/2011	172397	2" RUN OF CRUSHER	23.12	11.56	719
8/1/2011	172401	2" RUN OF CRUSHER	21.94	10.97	720
8/1/2011	172403	2" RUN OF CRUSHER	21.30	10.65	721
8/1/2011	172404	2" RUN OF CRUSHER	22.68	11.34	722
8/1/2011	172406	2" RUN OF CRUSHER	21.25	10.63	723
8/1/2011	172407	2" RUN OF CRUSHER	22.58	11.29	724
8/1/2011	172408	2" RUN OF CRUSHER	22.11	11.06	725
8/1/2011	172410	2" RUN OF CRUSHER	21.55	10.78	726
8/1/2011	172411	2" RUN OF CRUSHER	22.89	11.45	727
8/1/2011	172415	2" RUN OF CRUSHER	21.03	10.52	728
8/1/2011	172416	2" RUN OF CRUSHER	22.08	11.04	729
8/1/2011	172418	2" RUN OF CRUSHER	24.00	12.00	730
8/1/2011	172420	2" RUN OF CRUSHER	23.17	11.59	731
8/1/2011	172421	2" RUN OF CRUSHER	23.07	11.54	732

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/1/2011	172425	2" RUN OF CRUSHER	22.82	11.41	733
8/1/2011	172426	2" RUN OF CRUSHER	23.00	11.50	734
8/1/2011	172428	2" RUN OF CRUSHER	20.04	10.02	735
8/1/2011	172429	2" RUN OF CRUSHER	21.17	10.59	736
8/1/2011	172430	2" RUN OF CRUSHER	22.40	11.20	737
8/1/2011	172431	2" RUN OF CRUSHER	21.85	10.93	738
8/1/2011	172432	2" RUN OF CRUSHER	21.69	10.85	739
8/1/2011	172433	2" RUN OF CRUSHER	22.20	11.10	740
8/1/2011	172436	2" RUN OF CRUSHER	21.00	10.50	741
8/1/2011	172437	2" RUN OF CRUSHER	23.87	11.94	742
8/1/2011	172438	2" RUN OF CRUSHER	22.22	11.11	743
8/1/2011	172440	2" RUN OF CRUSHER	23.66	11.83	744
8/1/2011	172442	2" RUN OF CRUSHER	22.66	11.33	745
8/1/2011	172444	2" RUN OF CRUSHER	22.57	11.29	746
8/1/2011	172446	2" RUN OF CRUSHER	22.29	11.15	747
8/1/2011	172447	2" RUN OF CRUSHER	22.13	11.07	748
8/1/2011	172448	2" RUN OF CRUSHER	21.12	10.56	749
8/1/2011	172450	2" RUN OF CRUSHER	21.72	10.86	750
8/1/2011	172451	2" RUN OF CRUSHER	22.70	11.35	751
8/1/2011	172453	2" RUN OF CRUSHER	21.24	10.62	752
8/1/2011	172455	2" RUN OF CRUSHER	22.89	11.45	753
8/1/2011	172458	2" RUN OF CRUSHER	21.47	10.74	754
8/1/2011	172459	2" RUN OF CRUSHER	23.56	11.78	755
8/1/2011	172460	2" RUN OF CRUSHER	22.29	11.15	756
8/1/2011	172462	2" RUN OF CRUSHER	23.60	11.80	757
8/1/2011	172463	2" RUN OF CRUSHER	22.08	11.04	758
8/1/2011	172465	2" RUN OF CRUSHER	22.82	11.41	759
8/1/2011	172468	2" RUN OF CRUSHER	22.55	11.28	760
8/1/2011	172469	2" RUN OF CRUSHER	21.70	10.85	761
8/1/2011	172471	2" RUN OF CRUSHER	21.33	10.67	762
8/1/2011	172472	2" RUN OF CRUSHER	22.40	11.20	763
8/1/2011	172475	2" RUN OF CRUSHER	22.86	11.43	764
8/1/2011	172476	2" RUN OF CRUSHER	21.48	10.74	765
8/1/2011	172478	2" RUN OF CRUSHER	23.15	11.58	766
8/1/2011	172480	2" RUN OF CRUSHER	21.51	10.76	767
8/1/2011	172481	2" RUN OF CRUSHER	23.82	11.91	768
8/1/2011	172483	2" RUN OF CRUSHER	23.73	11.87	769
8/1/2011	172484	2" RUN OF CRUSHER	22.82	11.41	770
8/1/2011	172486	2" RUN OF CRUSHER	22.56	11.28	771
8/1/2011	172487	2" RUN OF CRUSHER	22.33	11.17	772
8/1/2011	172490	2" RUN OF CRUSHER	22.77	11.39	773
8/1/2011	172491	2" RUN OF CRUSHER	20.58	10.29	774
8/1/2011	172493	2" RUN OF CRUSHER	21.49	10.75	775
8/1/2011	172497	2" RUN OF CRUSHER	22.22	11.11	776
8/1/2011	172500	2" RUN OF CRUSHER	22.44	11.22	777
8/1/2011	172502	2" RUN OF CRUSHER	21.10	10.55	778
8/1/2011	172503	2" RUN OF CRUSHER	22.63	11.32	779
8/1/2011	172504	2" RUN OF CRUSHER	20.94	10.47	780
8/1/2011	172505	2" RUN OF CRUSHER	23.90	11.95	781
8/1/2011	172508	2" RUN OF CRUSHER	22.93	11.47	782
8/1/2011	172509	2" RUN OF CRUSHER	22.65	11.33	783
8/1/2011	172510	2" RUN OF CRUSHER	22.35	11.18	784
8/1/2011	172511	2" RUN OF CRUSHER	22.16	11.08	785
8/1/2011	172513	2" RUN OF CRUSHER	22.49	11.25	786
8/1/2011	172514	2" RUN OF CRUSHER	21.38	10.69	787
8/1/2011	172517	2" RUN OF CRUSHER	21.42	10.71	788
8/1/2011	172518	2" RUN OF CRUSHER	22.34	11.17	789
8/1/2011	172522	2" RUN OF CRUSHER	21.21	10.61	790
8/1/2011	172523	2" RUN OF CRUSHER	21.90	10.95	791
8/1/2011	172524	2" RUN OF CRUSHER	21.25	10.63	792
8/1/2011	172526	2" RUN OF CRUSHER	23.92	11.96	793

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/1/2011	172527	2" RUN OF CRUSHER	22.63	11.32	794
8/1/2011	172529	2" RUN OF CRUSHER	22.66	11.33	795
8/1/2011	172530	2" RUN OF CRUSHER	22.49	11.25	796
8/1/2011	172531	2" RUN OF CRUSHER	22.32	11.16	797
8/1/2011	172536	2" RUN OF CRUSHER	21.86	10.93	798
8/1/2011	172537	2" RUN OF CRUSHER	20.70	10.35	799
8/1/2011	172539	2" RUN OF CRUSHER	21.90	10.95	800
8/1/2011	172541	2" RUN OF CRUSHER	21.99	11.00	801
8/1/2011	172542	2" RUN OF CRUSHER	20.93	10.47	802
8/1/2011	172543	2" RUN OF CRUSHER	22.78	11.39	803
8/1/2011	172545	2" RUN OF CRUSHER	24.15	12.08	804
8/1/2011	172546	2" RUN OF CRUSHER	20.74	10.37	805
8/1/2011	172548	2" RUN OF CRUSHER	24.70	12.35	806
8/1/2011	172549	2" RUN OF CRUSHER	22.67	11.34	807
8/1/2011	172551	2" RUN OF CRUSHER	23.27	11.64	808
8/1/2011	172552	2" RUN OF CRUSHER	22.42	11.21	809
8/1/2011	172554	2" RUN OF CRUSHER	21.29	10.65	810
8/1/2011	172555	2" RUN OF CRUSHER	22.55	11.28	811
8/1/2011	172556	2" RUN OF CRUSHER	21.59	10.80	812
8/1/2011	172557	2" RUN OF CRUSHER	22.88	11.44	813
8/1/2011	172559	2" RUN OF CRUSHER	21.43	10.72	814
8/1/2011	172560	2" RUN OF CRUSHER	23.78	11.89	815
8/1/2011	172561	2" RUN OF CRUSHER	22.62	11.31	816
8/1/2011	172562	2" RUN OF CRUSHER	21.59	10.80	817
8/1/2011	172565	2" RUN OF CRUSHER	22.68	11.34	818
8/1/2011	172566	2" RUN OF CRUSHER	22.44	11.22	819
8/2/2011	172579	2" RUN OF CRUSHER	22.14	11.07	820
8/2/2011	172580	2" RUN OF CRUSHER	21.61	10.81	821
8/2/2011	172581	2" RUN OF CRUSHER	23.46	11.73	822
8/2/2011	172587	2" RUN OF CRUSHER	21.05	10.53	823
8/2/2011	172588	2" RUN OF CRUSHER	22.38	11.19	824
8/2/2011	172589	2" RUN OF CRUSHER	21.46	10.73	825
8/2/2011	172591	2" RUN OF CRUSHER	22.29	11.15	826
8/2/2011	172594	2" RUN OF CRUSHER	21.66	10.83	827
8/2/2011	172595	2" RUN OF CRUSHER	23.02	11.51	828
8/2/2011	172596	2" RUN OF CRUSHER	22.14	11.07	829
8/2/2011	172597	2" RUN OF CRUSHER	21.57	10.79	830
8/2/2011	172598	2" RUN OF CRUSHER	21.34	10.67	831
8/2/2011	172599	2" RUN OF CRUSHER	22.16	11.08	832
8/2/2011	172600	2" RUN OF CRUSHER	22.33	11.17	833
8/2/2011	172611	2" RUN OF CRUSHER	21.62	10.81	834
8/2/2011	172612	2" RUN OF CRUSHER	22.84	11.42	835
8/2/2011	172613	2" RUN OF CRUSHER	21.14	10.57	836
8/2/2011	172614	2" RUN OF CRUSHER	21.26	10.63	837
8/2/2011	172616	2" RUN OF CRUSHER	22.07	11.04	838
8/2/2011	172617	2" RUN OF CRUSHER	21.92	10.96	839
8/2/2011	172620	2" RUN OF CRUSHER	22.59	11.30	840
8/2/2011	172630	2" RUN OF CRUSHER	21.93	10.97	841
8/2/2011	172631	2" RUN OF CRUSHER	23.79	11.90	842
8/2/2011	172632	2" RUN OF CRUSHER	21.52	10.76	843
8/2/2011	172633	2" RUN OF CRUSHER	21.18	10.59	844
8/2/2011	172634	2" RUN OF CRUSHER	21.75	10.88	845
8/2/2011	172635	2" RUN OF CRUSHER	21.52	10.76	846
8/2/2011	172637	2" RUN OF CRUSHER	22.25	11.13	847
8/2/2011	172649	2" RUN OF CRUSHER	21.54	10.77	848
8/2/2011	172650	2" RUN OF CRUSHER	22.83	11.42	849
8/2/2011	172652	2" RUN OF CRUSHER	21.07	10.54	850
8/2/2011	172653	2" RUN OF CRUSHER	21.46	10.73	851
8/2/2011	172654	2" RUN OF CRUSHER	21.62	10.81	852
8/2/2011	172655	2" RUN OF CRUSHER	21.93	10.97	853
8/2/2011	172656	2" RUN OF CRUSHER	22.42	11.21	854

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/2/2011	172661	2" RUN OF CRUSHER	22.19	11.10	855
8/2/2011	172664	2" RUN OF CRUSHER	21.89	10.95	856
8/2/2011	172668	2" RUN OF CRUSHER	23.27	11.64	857
8/2/2011	172669	2" RUN OF CRUSHER	21.09	10.55	858
8/2/2011	172671	2" RUN OF CRUSHER	21.48	10.74	859
8/2/2011	172672	2" RUN OF CRUSHER	21.16	10.58	860
8/2/2011	172673	2" RUN OF CRUSHER	22.03	11.02	861
8/2/2011	172676	2" RUN OF CRUSHER	22.26	11.13	862
8/2/2011	172677	2" RUN OF CRUSHER	21.20	10.60	863
8/2/2011	172679	2" RUN OF CRUSHER	20.54	10.27	864
8/2/2011	172683	2" RUN OF CRUSHER	22.40	11.20	865
8/2/2011	172684	2" RUN OF CRUSHER	21.46	10.73	866
8/2/2011	172691	2" RUN OF CRUSHER	23.67	11.84	867
8/2/2011	172692	2" RUN OF CRUSHER	21.50	10.75	868
8/2/2011	172694	2" RUN OF CRUSHER	21.89	10.95	869
8/2/2011	172695	2" RUN OF CRUSHER	21.63	10.82	870
8/2/2011	172696	2" RUN OF CRUSHER	20.96	10.48	871
8/2/2011	172697	2" RUN OF CRUSHER	22.05	11.03	872
8/2/2011	172699	2" RUN OF CRUSHER	20.82	10.41	873
8/2/2011	172700	2" RUN OF CRUSHER	20.96	10.48	874
8/2/2011	172703	2" RUN OF CRUSHER	22.69	11.35	875
8/2/2011	172706	2" RUN OF CRUSHER	22.57	11.29	876
8/2/2011	172711	2" RUN OF CRUSHER	23.71	11.86	877
8/2/2011	172713	2" RUN OF CRUSHER	21.91	10.96	878
8/2/2011	172714	2" RUN OF CRUSHER	21.98	10.99	879
8/2/2011	172716	2" RUN OF CRUSHER	21.00	10.50	880
8/2/2011	172717	2" RUN OF CRUSHER	22.11	11.06	881
8/2/2011	172719	2" RUN OF CRUSHER	21.51	10.76	882
8/2/2011	172721	2" RUN OF CRUSHER	22.77	11.39	883
8/2/2011	172723	2" RUN OF CRUSHER	20.51	10.26	884
8/2/2011	172724	2" RUN OF CRUSHER	22.86	11.43	885
8/2/2011	172726	2" RUN OF CRUSHER	22.25	11.13	886
8/2/2011	172734	2" RUN OF CRUSHER	24.18	12.09	887
8/2/2011	172735	2" RUN OF CRUSHER	22.27	11.14	888
8/2/2011	172738	2" RUN OF CRUSHER	22.25	11.13	889
8/2/2011	172739	2" RUN OF CRUSHER	22.98	11.49	890
8/2/2011	172740	2" RUN OF CRUSHER	22.51	11.26	891
8/2/2011	172741	2" RUN OF CRUSHER	21.08	10.54	892
8/2/2011	172742	2" RUN OF CRUSHER	22.16	11.08	893
8/2/2011	172746	2" RUN OF CRUSHER	21.34	10.67	894
8/2/2011	172747	2" RUN OF CRUSHER	23.03	11.52	895
8/2/2011	172748	2" RUN OF CRUSHER	22.58	11.29	896
8/2/2011	172753	2" RUN OF CRUSHER	23.88	11.94	897
8/2/2011	172754	2" RUN OF CRUSHER	21.97	10.99	898
8/2/2011	172755	2" RUN OF CRUSHER	21.58	10.79	899
8/2/2011	172756	2" RUN OF CRUSHER	21.75	10.88	900
8/2/2011	172757	2" RUN OF CRUSHER	21.76	10.88	901
8/2/2011	172759	2" RUN OF CRUSHER	20.49	10.25	902
8/2/2011	172760	2" RUN OF CRUSHER	22.79	11.40	903
8/2/2011	172763	2" RUN OF CRUSHER	21.01	10.51	904
8/2/2011	172764	2" RUN OF CRUSHER	22.76	11.38	905
8/2/2011	172765	2" RUN OF CRUSHER	22.78	11.39	906
8/2/2011	172769	2" RUN OF CRUSHER	23.67	11.84	907
8/2/2011	172770	2" RUN OF CRUSHER	22.62	11.31	908
8/2/2011	172771	2" RUN OF CRUSHER	21.29	10.65	909
8/2/2011	172773	2" RUN OF CRUSHER	22.25	11.13	910
8/2/2011	172775	2" RUN OF CRUSHER	21.26	10.63	911
8/2/2011	172776	2" RUN OF CRUSHER	22.82	11.41	912
8/3/2011	172791	2" RUN OF CRUSHER	24.18	12.09	913
8/3/2011	172793	2" RUN OF CRUSHER	21.59	10.80	914
8/3/2011	172794	2" RUN OF CRUSHER	23.13	11.57	915

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/3/2011	172795	2" RUN OF CRUSHER	23.33	11.67	916
8/3/2011	172796	2" RUN OF CRUSHER	23.01	11.51	917
8/3/2011	172797	2" RUN OF CRUSHER	23.88	11.94	918
8/3/2011	172798	2" RUN OF CRUSHER	21.49	10.75	919
8/3/2011	172799	2" RUN OF CRUSHER	22.52	11.26	920
8/3/2011	172800	2" RUN OF CRUSHER	23.19	11.60	921
8/3/2011	172804	2" RUN OF CRUSHER	24.18	12.09	922
8/3/2011	172805	2" RUN OF CRUSHER	21.05	10.53	923
8/3/2011	172806	2" RUN OF CRUSHER	22.46	11.23	924
8/3/2011	172808	2" RUN OF CRUSHER	21.97	10.99	925
8/3/2011	172809	2" RUN OF CRUSHER	23.01	11.51	926
8/3/2011	172810	2" RUN OF CRUSHER	23.88	11.94	927
8/3/2011	172811	2" RUN OF CRUSHER	21.52	10.76	928
8/3/2011	172812	2" RUN OF CRUSHER	22.99	11.50	929
8/3/2011	172813	2" RUN OF CRUSHER	23.10	11.55	930
8/3/2011	172818	2" RUN OF CRUSHER	23.89	11.95	931
8/3/2011	172819	2" RUN OF CRUSHER	21.01	10.51	932
8/3/2011	172820	2" RUN OF CRUSHER	21.98	10.99	933
8/3/2011	172821	2" RUN OF CRUSHER	22.43	11.22	934
8/3/2011	172823	2" RUN OF CRUSHER	23.32	11.66	935
8/3/2011	172824	2" RUN OF CRUSHER	21.87	10.94	936
8/3/2011	172825	2" RUN OF CRUSHER	23.87	11.94	937
8/3/2011	172830	2" RUN OF CRUSHER	20.99	10.50	938
8/3/2011	172831	2" RUN OF CRUSHER	22.26	11.13	939
8/3/2011	172832	2" RUN OF CRUSHER	22.72	11.36	940
8/3/2011	172834	2" RUN OF CRUSHER	23.99	12.00	941
8/3/2011	172835	2" RUN OF CRUSHER	24.16	12.08	942
8/3/2011	172837	2" RUN OF CRUSHER	21.06	10.53	943
8/3/2011	172838	2" RUN OF CRUSHER	22.73	11.37	944
8/3/2011	172840	2" RUN OF CRUSHER	22.53	11.27	945
8/3/2011	172842	2" RUN OF CRUSHER	21.60	10.80	946
8/3/2011	172843	2" RUN OF CRUSHER	21.57	10.79	947
8/3/2011	172847	2" RUN OF CRUSHER	22.39	11.20	948
8/3/2011	172848	2" RUN OF CRUSHER	23.88	11.94	949
8/3/2011	172849	2" RUN OF CRUSHER	20.51	10.26	950
8/3/2011	172850	2" RUN OF CRUSHER	23.03	11.52	951
8/3/2011	172851	2" RUN OF CRUSHER	23.16	11.58	952
8/3/2011	172852	2" RUN OF CRUSHER	23.24	11.62	953
8/3/2011	172854	2" RUN OF CRUSHER	23.91	11.96	954
8/3/2011	172858	2" RUN OF CRUSHER	21.33	10.67	955
8/3/2011	172859	2" RUN OF CRUSHER	20.66	10.33	956
8/3/2011	172860	2" RUN OF CRUSHER	21.29	10.65	957
8/3/2011	172863	2" RUN OF CRUSHER	21.85	10.93	958
8/3/2011	172866	2" RUN OF CRUSHER	23.88	11.94	959
8/3/2011	172868	2" RUN OF CRUSHER	22.78	11.39	960
8/3/2011	172869	2" RUN OF CRUSHER	21.59	10.80	961
8/3/2011	172871	2" RUN OF CRUSHER	20.87	10.44	962
8/3/2011	172874	2" RUN OF CRUSHER	22.51	11.26	963
8/3/2011	172875	2" RUN OF CRUSHER	22.54	11.27	964
8/3/2011	172876	2" RUN OF CRUSHER	22.33	11.17	965
8/3/2011	172877	2" RUN OF CRUSHER	24.18	12.09	966
8/3/2011	172879	2" RUN OF CRUSHER	21.56	10.78	967
8/3/2011	172881	2" RUN OF CRUSHER	20.45	10.23	968
8/3/2011	172883	2" RUN OF CRUSHER	22.01	11.01	969
8/3/2011	172884	2" RUN OF CRUSHER	22.38	11.19	970
8/3/2011	172885	2" RUN OF CRUSHER	23.39	11.70	971
8/3/2011	172887	2" RUN OF CRUSHER	22.69	11.35	972
8/3/2011	172888	2" RUN OF CRUSHER	21.44	10.72	973
8/3/2011	172890	2" RUN OF CRUSHER	22.01	11.01	974
8/3/2011	172891	2" RUN OF CRUSHER	21.48	10.74	975
8/3/2011	172892	2" RUN OF CRUSHER	22.56	11.28	976

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/3/2011	172893	2" RUN OF CRUSHER	24.05	12.03	977
8/3/2011	172894	2" RUN OF CRUSHER	21.89	10.95	978
8/3/2011	172895	2" RUN OF CRUSHER	20.58	10.29	979
8/3/2011	172896	2" RUN OF CRUSHER	21.60	10.80	980
8/3/2011	172897	2" RUN OF CRUSHER	22.41	11.21	981
8/3/2011	172899	2" RUN OF CRUSHER	23.87	11.94	982
8/3/2011	172902	2" RUN OF CRUSHER	22.79	11.40	983
8/3/2011	172903	2" RUN OF CRUSHER	21.53	10.77	984
8/3/2011	172904	2" RUN OF CRUSHER	21.88	10.94	985
8/3/2011	172905	2" RUN OF CRUSHER	22.30	11.15	986
8/3/2011	172907	2" RUN OF CRUSHER	24.18	12.09	987
8/3/2011	172908	2" RUN OF CRUSHER	21.67	10.84	988
8/3/2011	172909	2" RUN OF CRUSHER	21.98	10.99	989
8/3/2011	172910	2" RUN OF CRUSHER	21.17	10.59	990
8/3/2011	172913	2" RUN OF CRUSHER	22.35	11.18	991
8/3/2011	172915	2" RUN OF CRUSHER	22.13	11.07	992
8/3/2011	172916	2" RUN OF CRUSHER	23.88	11.94	993
8/3/2011	172919	2" RUN OF CRUSHER	21.56	10.78	994
8/3/2011	172922	2" RUN OF CRUSHER	21.44	10.72	995
8/3/2011	172923	2" RUN OF CRUSHER	22.87	11.44	996
8/3/2011	172924	2" RUN OF CRUSHER	24.18	12.09	997
8/3/2011	172926	2" RUN OF CRUSHER	21.50	10.75	998
8/3/2011	172927	2" RUN OF CRUSHER	22.61	11.31	999
8/3/2011	172928	2" RUN OF CRUSHER	21.45	10.73	1000
8/3/2011	172930	2" RUN OF CRUSHER	22.27	11.14	1001
8/3/2011	172932	2" RUN OF CRUSHER	20.53	10.27	1002
8/3/2011	172933	2" RUN OF CRUSHER	21.68	10.84	1003
8/3/2011	172934	2" RUN OF CRUSHER	23.88	11.94	1004
8/3/2011	172941	2" RUN OF CRUSHER	21.18	10.59	1005
8/3/2011	172943	2" RUN OF CRUSHER	22.11	11.06	1006
8/3/2011	172946	2" RUN OF CRUSHER	23.07	11.54	1007
8/3/2011	172947	2" RUN OF CRUSHER	23.99	12.00	1008
8/3/2011	172948	2" RUN OF CRUSHER	22.17	11.09	1009
8/3/2011	172952	2" RUN OF CRUSHER	22.85	11.43	1010
8/3/2011	172954	2" RUN OF CRUSHER	21.98	10.99	1011
8/3/2011	172955	2" RUN OF CRUSHER	21.94	10.97	1012
8/3/2011	172956	2" RUN OF CRUSHER	22.97	11.49	1013
8/3/2011	172957	2" RUN OF CRUSHER	20.73	10.37	1014
8/3/2011	172959	2" RUN OF CRUSHER	21.81	10.91	1015
8/3/2011	172969	2" RUN OF CRUSHER	21.16	10.58	1016
8/3/2011	172970	2" RUN OF CRUSHER	22.80	11.40	1017
8/3/2011	172972	2" RUN OF CRUSHER	22.74	11.37	1018
8/3/2011	172973	2" RUN OF CRUSHER	24.06	12.03	1019
8/3/2011	172974	2" RUN OF CRUSHER	22.41	11.21	1020
8/5/2011	173189	2" RUN OF CRUSHER	21.03	10.52	1021
8/5/2011	173190	2" RUN OF CRUSHER	22.84	11.42	1022
8/5/2011	173192	2" RUN OF CRUSHER	22.38	11.19	1023
8/5/2011	173193	2" RUN OF CRUSHER	21.34	10.67	1024
8/5/2011	173194	2" RUN OF CRUSHER	22.38	11.19	1025
8/5/2011	173195	2" RUN OF CRUSHER	22.82	11.41	1026
8/5/2011	173196	2" RUN OF CRUSHER	22.24	11.12	1027
8/5/2011	173197	2" RUN OF CRUSHER	20.48	10.24	1028
8/5/2011	173199	2" RUN OF CRUSHER	22.81	11.41	1029
8/5/2011	173204	2" RUN OF CRUSHER	23.24	11.62	1030
8/5/2011	173206	2" RUN OF CRUSHER	21.48	10.74	1031
8/5/2011	173207	2" RUN OF CRUSHER	21.71	10.86	1032
8/5/2011	173208	2" RUN OF CRUSHER	20.87	10.44	1033
8/5/2011	173209	2" RUN OF CRUSHER	22.38	11.19	1034
8/5/2011	173210	2" RUN OF CRUSHER	20.63	10.32	1035
8/5/2011	173214	2" RUN OF CRUSHER	22.07	11.04	1036
8/5/2011	173219	2" RUN OF CRUSHER	20.84	10.42	1037

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/5/2011	173222	2" RUN OF CRUSHER	22.58	11.29	1038
8/5/2011	173226	2" RUN OF CRUSHER	21.26	10.63	1039
8/5/2011	173227	2" RUN OF CRUSHER	23.55	11.78	1040
8/5/2011	173231	2" RUN OF CRUSHER	22.82	11.41	1041
8/5/2011	173234	2" RUN OF CRUSHER	21.62	10.81	1042
8/5/2011	173235	2" RUN OF CRUSHER	22.81	11.41	1043
8/5/2011	173237	2" RUN OF CRUSHER	22.17	11.09	1044
8/5/2011	173238	2" RUN OF CRUSHER	21.04	10.52	1045
8/5/2011	173239	2" RUN OF CRUSHER	22.87	11.44	1046
8/5/2011	173241	2" RUN OF CRUSHER	20.64	10.32	1047
8/5/2011	173242	2" RUN OF CRUSHER	23.08	11.54	1048
8/5/2011	173247	2" RUN OF CRUSHER	21.19	10.60	1049
8/5/2011	173248	2" RUN OF CRUSHER	22.82	11.41	1050
8/5/2011	173249	2" RUN OF CRUSHER	21.85	10.93	1051
8/5/2011	173251	2" RUN OF CRUSHER	21.66	10.83	1052
8/5/2011	173252	2" RUN OF CRUSHER	22.79	11.40	1053
8/5/2011	173256	2" RUN OF CRUSHER	22.55	11.28	1054
8/5/2011	173257	2" RUN OF CRUSHER	21.75	10.88	1055
8/5/2011	173259	2" RUN OF CRUSHER	23.15	11.58	1056
8/5/2011	173265	2" RUN OF CRUSHER	19.50	9.75	1057
8/5/2011	173268	2" RUN OF CRUSHER	23.06	11.53	1058
8/5/2011	173271	2" RUN OF CRUSHER	21.60	10.80	1059
8/5/2011	173272	2" RUN OF CRUSHER	22.33	11.17	1060
8/5/2011	173273	2" RUN OF CRUSHER	21.43	10.72	1061
8/5/2011	173275	2" RUN OF CRUSHER	23.25	11.63	1062
8/5/2011	173276	2" RUN OF CRUSHER	22.82	11.41	1063
8/5/2011	173278	2" RUN OF CRUSHER	22.54	11.27	1064
8/5/2011	173281	2" RUN OF CRUSHER	21.39	10.70	1065
8/5/2011	173282	2" RUN OF CRUSHER	22.92	11.46	1066
8/5/2011	173289	2" RUN OF CRUSHER	21.17	10.59	1067
8/5/2011	173290	2" RUN OF CRUSHER	22.89	11.45	1068
8/5/2011	173291	2" RUN OF CRUSHER	21.23	10.62	1069
8/5/2011	173293	2" RUN OF CRUSHER	21.90	10.95	1070
8/5/2011	173294	2" RUN OF CRUSHER	23.31	11.66	1071
8/5/2011	173295	2" RUN OF CRUSHER	22.75	11.38	1072
8/5/2011	173297	2" RUN OF CRUSHER	22.82	11.41	1073
8/5/2011	173301	2" RUN OF CRUSHER	21.83	10.92	1074
8/5/2011	173302	2" RUN OF CRUSHER	21.27	10.64	1075
8/5/2011	173304	2" RUN OF CRUSHER	22.88	11.44	1076
8/5/2011	173308	2" RUN OF CRUSHER	20.91	10.46	1077
8/5/2011	173309	2" RUN OF CRUSHER	22.81	11.41	1078
8/5/2011	173311	2" RUN OF CRUSHER	20.71	10.36	1079
8/5/2011	173312	2" RUN OF CRUSHER	22.26	11.13	1080
8/5/2011	173313	2" RUN OF CRUSHER	23.62	11.81	1081
8/5/2011	173315	2" RUN OF CRUSHER	21.93	10.97	1082
8/5/2011	173316	2" RUN OF CRUSHER	22.44	11.22	1083
8/5/2011	173320	2" RUN OF CRUSHER	22.07	11.04	1084
8/5/2011	173321	2" RUN OF CRUSHER	20.96	10.48	1085
8/5/2011	173323	2" RUN OF CRUSHER	23.43	11.72	1086
8/5/2011	173326	2" RUN OF CRUSHER	20.70	10.35	1087
8/5/2011	173327	2" RUN OF CRUSHER	22.68	11.34	1088
8/5/2011	173328	2" RUN OF CRUSHER	22.17	11.09	1089
8/5/2011	173329	2" RUN OF CRUSHER	20.98	10.49	1090
8/5/2011	173330	2" RUN OF CRUSHER	21.46	10.73	1091
8/5/2011	173331	2" RUN OF CRUSHER	22.81	11.41	1092
8/5/2011	173332	2" RUN OF CRUSHER	21.97	10.99	1093
8/5/2011	173333	2" RUN OF CRUSHER	23.14	11.57	1094
8/5/2011	173335	2" RUN OF CRUSHER	21.15	10.58	1095
8/5/2011	173336	2" RUN OF CRUSHER	22.78	11.39	1096
8/5/2011	173339	2" RUN OF CRUSHER	20.94	10.47	1097
8/5/2011	173341	2" RUN OF CRUSHER	22.89	11.45	1098

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/5/2011	173343	2" RUN OF CRUSHER	22.29	11.15	1099
8/5/2011	173345	2" RUN OF CRUSHER	22.82	11.41	1100
8/5/2011	173346	2" RUN OF CRUSHER	21.03	10.52	1101
8/5/2011	173347	2" RUN OF CRUSHER	21.87	10.94	1102
8/5/2011	173348	2" RUN OF CRUSHER	21.61	10.81	1103
8/5/2011	173349	2" RUN OF CRUSHER	23.10	11.55	1104
8/5/2011	173350	2" RUN OF CRUSHER	21.08	10.54	1105
8/5/2011	173352	2" RUN OF CRUSHER	22.47	11.24	1106
8/5/2011	173355	2" RUN OF CRUSHER	20.57	10.29	1107
8/5/2011	173356	2" RUN OF CRUSHER	21.38	10.69	1108
8/5/2011	173359	2" RUN OF CRUSHER	22.33	11.17	1109
8/5/2011	173360	2" RUN OF CRUSHER	22.45	11.23	1110
8/5/2011	173361	2" RUN OF CRUSHER	20.75	10.38	1111
8/5/2011	173363	2" RUN OF CRUSHER	22.39	11.20	1112
8/5/2011	173364	2" RUN OF CRUSHER	22.00	11.00	1113
8/5/2011	173365	2" RUN OF CRUSHER	23.50	11.75	1114
8/5/2011	173367	2" RUN OF CRUSHER	21.20	10.60	1115
8/5/2011	173368	2" RUN OF CRUSHER	23.22	11.61	1116
8/5/2011	173375	2" RUN OF CRUSHER	21.33	10.67	1117
8/5/2011	173376	2" RUN OF CRUSHER	22.07	11.04	1118
8/5/2011	173379	2" RUN OF CRUSHER	22.30	11.15	1119
8/5/2011	173380	2" RUN OF CRUSHER	22.82	11.41	1120
8/5/2011	173382	2" RUN OF CRUSHER	21.16	10.58	1121
8/5/2011	173383	2" RUN OF CRUSHER	21.37	10.69	1122
8/5/2011	173385	2" RUN OF CRUSHER	21.85	10.93	1123
8/5/2011	173386	2" RUN OF CRUSHER	24.29	12.15	1124
8/5/2011	173387	2" RUN OF CRUSHER	20.36	10.18	1125
8/5/2011	173390	2" RUN OF CRUSHER	22.73	11.37	1126
8/8/2011	173443	2" RUN OF CRUSHER	20.77	10.39	1127
8/8/2011	173444	2" RUN OF CRUSHER	23.07	11.54	1128
8/8/2011	173445	2" RUN OF CRUSHER	22.56	11.28	1129
8/8/2011	173446	2" RUN OF CRUSHER	22.44	11.22	1130
8/8/2011	173447	2" RUN OF CRUSHER	21.09	10.55	1131
8/8/2011	173448	2" RUN OF CRUSHER	22.73	11.37	1132
8/8/2011	173449	2" RUN OF CRUSHER	21.35	10.68	1133
8/8/2011	173450	2" RUN OF CRUSHER	22.68	11.34	1134
8/8/2011	173452	2" RUN OF CRUSHER	22.32	11.16	1135
8/8/2011	173461	2" RUN OF CRUSHER	21.08	10.54	1136
8/8/2011	173465	2" RUN OF CRUSHER	22.38	11.19	1137
8/8/2011	173466	2" RUN OF CRUSHER	21.86	10.93	1138
8/8/2011	173467	2" RUN OF CRUSHER	21.13	10.57	1139
8/8/2011	173468	2" RUN OF CRUSHER	21.70	10.85	1140
8/8/2011	173470	2" RUN OF CRUSHER	20.53	10.27	1141
8/8/2011	173471	2" RUN OF CRUSHER	23.10	11.55	1142
8/8/2011	173472	2" RUN OF CRUSHER	22.22	11.11	1143
8/8/2011	173473	2" RUN OF CRUSHER	21.23	10.62	1144
8/8/2011	173478	2" RUN OF CRUSHER	22.04	11.02	1145
8/8/2011	173485	2" RUN OF CRUSHER	22.86	11.43	1146
8/8/2011	173486	2" RUN OF CRUSHER	21.97	10.99	1147
8/8/2011	173488	2" RUN OF CRUSHER	20.65	10.33	1148
8/8/2011	173489	2" RUN OF CRUSHER	20.11	10.06	1149
8/8/2011	173490	2" RUN OF CRUSHER	22.14	11.07	1150
8/8/2011	173491	2" RUN OF CRUSHER	21.09	10.55	1151
8/8/2011	173500	2" RUN OF CRUSHER	21.70	10.85	1152
8/8/2011	173501	2" RUN OF CRUSHER	22.35	11.18	1153
8/8/2011	173502	2" RUN OF CRUSHER	22.42	11.21	1154
8/8/2011	173503	2" RUN OF CRUSHER	21.79	10.90	1155
8/8/2011	173506	2" RUN OF CRUSHER	21.85	10.93	1156
8/8/2011	173508	2" RUN OF CRUSHER	22.43	11.22	1157
8/8/2011	173513	2" RUN OF CRUSHER	22.10	11.05	1158
8/8/2011	173514	2" RUN OF CRUSHER	21.39	10.70	1159

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/8/2011	173515	2" RUN OF CRUSHER	21.80	10.90	1160
8/8/2011	173516	2" RUN OF CRUSHER	21.41	10.71	1161
8/8/2011	173523	2" RUN OF CRUSHER	22.73	11.37	1162
8/8/2011	173529	2" RUN OF CRUSHER	22.30	11.15	1163
8/8/2011	173530	2" RUN OF CRUSHER	23.80	11.90	1164
8/8/2011	173531	2" RUN OF CRUSHER	22.49	11.25	1165
8/8/2011	173532	2" RUN OF CRUSHER	22.68	11.34	1166
8/8/2011	173533	2" RUN OF CRUSHER	22.94	11.47	1167
8/8/2011	173539	2" RUN OF CRUSHER	22.76	11.38	1168
8/8/2011	173541	2" RUN OF CRUSHER	21.63	10.82	1169
8/8/2011	173543	2" RUN OF CRUSHER	23.16	11.58	1170
8/8/2011	173544	2" RUN OF CRUSHER	21.46	10.73	1171
8/8/2011	173550	2" RUN OF CRUSHER	19.35	9.68	1172
8/8/2011	173552	2" RUN OF CRUSHER	22.49	11.25	1173
8/8/2011	173553	2" RUN OF CRUSHER	22.39	11.20	1174
8/8/2011	173557	2" RUN OF CRUSHER	22.90	11.45	1175
8/8/2011	173560	2" RUN OF CRUSHER	22.88	11.44	1176
8/8/2011	173561	2" RUN OF CRUSHER	22.39	11.20	1177
8/8/2011	173562	2" RUN OF CRUSHER	23.33	11.67	1178
8/8/2011	173564	2" RUN OF CRUSHER	23.01	11.51	1179
8/8/2011	173573	2" RUN OF CRUSHER	21.68	10.84	1180
8/8/2011	173574	2" RUN OF CRUSHER	21.88	10.94	1181
8/8/2011	173575	2" RUN OF CRUSHER	22.34	11.17	1182
8/8/2011	173579	2" RUN OF CRUSHER	21.69	10.85	1183
8/8/2011	173580	2" RUN OF CRUSHER	22.85	11.43	1184
8/8/2011	173584	2" RUN OF CRUSHER	22.33	11.17	1185
8/8/2011	173587	2" RUN OF CRUSHER	21.80	10.90	1186
8/8/2011	173588	2" RUN OF CRUSHER	23.42	11.71	1187
8/8/2011	173591	2" RUN OF CRUSHER	22.95	11.48	1188
8/8/2011	173592	2" RUN OF CRUSHER	21.83	10.92	1189
8/8/2011	173593	2" RUN OF CRUSHER	23.01	11.51	1190
8/8/2011	173599	2" RUN OF CRUSHER	21.03	10.52	1191
8/8/2011	173601	2" RUN OF CRUSHER	21.74	10.87	1192
8/8/2011	173602	2" RUN OF CRUSHER	22.34	11.17	1193
8/8/2011	173604	2" RUN OF CRUSHER	21.34	10.67	1194
8/8/2011	173605	2" RUN OF CRUSHER	22.95	11.48	1195
8/8/2011	173611	2" RUN OF CRUSHER	22.72	11.36	1196
8/8/2011	173612	2" RUN OF CRUSHER	22.93	11.47	1197
8/8/2011	173614	2" RUN OF CRUSHER	22.95	11.48	1198
8/8/2011	173616	2" RUN OF CRUSHER	22.46	11.23	1199
8/8/2011	173617	2" RUN OF CRUSHER	23.01	11.51	1200
8/8/2011	173618	2" RUN OF CRUSHER	23.23	11.62	1201
8/8/2011	173631	2" RUN OF CRUSHER	22.21	11.11	1202
8/8/2011	173632	2" RUN OF CRUSHER	23.37	11.69	1203
8/8/2011	173633	2" RUN OF CRUSHER	22.34	11.17	1204
8/8/2011	173635	2" RUN OF CRUSHER	21.69	10.85	1205
8/8/2011	173637	2" RUN OF CRUSHER	23.29	11.65	1206
8/8/2011	173643	2" RUN OF CRUSHER	22.27	11.14	1207
8/8/2011	173644	2" RUN OF CRUSHER	23.47	11.74	1208
8/8/2011	173646	2" RUN OF CRUSHER	22.93	11.47	1209
8/8/2011	173647	2" RUN OF CRUSHER	22.94	11.47	1210
8/8/2011	173648	2" RUN OF CRUSHER	22.57	11.29	1211
8/8/2011	173649	2" RUN OF CRUSHER	21.77	10.89	1212
8/8/2011	173664	2" RUN OF CRUSHER	21.72	10.86	1213
8/8/2011	173667	2" RUN OF CRUSHER	21.57	10.79	1214
8/8/2011	173669	2" RUN OF CRUSHER	22.62	11.31	1215
8/8/2011	173671	2" RUN OF CRUSHER	21.69	10.85	1216
8/8/2011	173672	2" RUN OF CRUSHER	23.33	11.67	1217
8/8/2011	173678	2" RUN OF CRUSHER	21.60	10.80	1218
8/8/2011	173679	2" RUN OF CRUSHER	22.71	11.36	1219
8/8/2011	173681	2" RUN OF CRUSHER	22.34	11.17	1220

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/8/2011	173683	2" RUN OF CRUSHER	21.96	10.98	1221
8/8/2011	173684	2" RUN OF CRUSHER	22.33	11.17	1222
8/8/2011	173686	2" RUN OF CRUSHER	23.21	11.61	1223
8/8/2011	173695	2" RUN OF CRUSHER	21.94	10.97	1224
8/8/2011	173697	2" RUN OF CRUSHER	22.34	11.17	1225
8/8/2011	173698	2" RUN OF CRUSHER	22.66	11.33	1226
8/8/2011	173703	2" RUN OF CRUSHER	21.69	10.85	1227
8/8/2011	173704	2" RUN OF CRUSHER	22.07	11.04	1228
8/8/2011	173708	2" RUN OF CRUSHER	21.93	10.97	1229
8/8/2011	173709	2" RUN OF CRUSHER	23.27	11.64	1230
8/8/2011	173710	2" RUN OF CRUSHER	23.07	11.54	1231
8/8/2011	173711	2" RUN OF CRUSHER	22.47	11.24	1232
8/8/2011	173712	2" RUN OF CRUSHER	22.40	11.20	1233
8/8/2011	173713	2" RUN OF CRUSHER	23.47	11.74	1234
8/9/2011	173725	2" RUN OF CRUSHER	21.76	10.88	1235
8/9/2011	173726	2" RUN OF CRUSHER	22.28	11.14	1236
8/9/2011	173728	2" RUN OF CRUSHER	20.53	10.27	1237
8/9/2011	173729	2" RUN OF CRUSHER	20.11	10.06	1238
8/9/2011	173730	2" RUN OF CRUSHER	22.25	11.13	1239
8/9/2011	173731	2" RUN OF CRUSHER	22.83	11.42	1240
8/9/2011	173732	2" RUN OF CRUSHER	21.62	10.81	1241
8/9/2011	173739	2" RUN OF CRUSHER	22.78	11.39	1242
8/9/2011	173743	2" RUN OF CRUSHER	20.86	10.43	1243
8/9/2011	173745	2" RUN OF CRUSHER	22.51	11.26	1244
8/9/2011	173748	2" RUN OF CRUSHER	20.08	10.04	1245
8/9/2011	173750	2" RUN OF CRUSHER	21.17	10.59	1246
8/9/2011	173753	2" RUN OF CRUSHER	22.27	11.14	1247
8/9/2011	173754	2" RUN OF CRUSHER	23.53	11.77	1248
8/9/2011	173755	2" RUN OF CRUSHER	21.87	10.94	1249
8/9/2011	173757	2" RUN OF CRUSHER	23.06	11.53	1250
8/9/2011	173763	2" RUN OF CRUSHER	20.55	10.28	1251
8/9/2011	173765	2" RUN OF CRUSHER	22.29	11.15	1252
8/9/2011	173766	2" RUN OF CRUSHER	20.92	10.46	1253
8/9/2011	173767	2" RUN OF CRUSHER	21.20	10.60	1254
8/9/2011	173768	2" RUN OF CRUSHER	22.25	11.13	1255
8/9/2011	173769	2" RUN OF CRUSHER	23.27	11.64	1256
8/9/2011	173770	2" RUN OF CRUSHER	21.96	10.98	1257
8/9/2011	173773	2" RUN OF CRUSHER	23.51	11.76	1258
8/9/2011	173781	2" RUN OF CRUSHER	21.06	10.53	1259
8/9/2011	173784	2" RUN OF CRUSHER	22.56	11.28	1260
8/9/2011	173786	2" RUN OF CRUSHER	20.95	10.48	1261
8/9/2011	173788	2" RUN OF CRUSHER	21.36	10.68	1262
8/9/2011	173790	2" RUN OF CRUSHER	22.88	11.44	1263
8/9/2011	173791	2" RUN OF CRUSHER	21.83	10.92	1264
8/9/2011	173792	2" RUN OF CRUSHER	22.41	11.21	1265
8/9/2011	173794	2" RUN OF CRUSHER	23.14	11.57	1266
8/9/2011	173798	2" RUN OF CRUSHER	21.00	10.50	1267
8/11/2011	173958	2" RUN OF CRUSHER	21.71	10.86	1268
8/11/2011	173960	2" RUN OF CRUSHER	23.85	11.93	1269
8/11/2011	173961	2" RUN OF CRUSHER	22.92	11.46	1270
8/11/2011	173962	2" RUN OF CRUSHER	21.29	10.65	1271
8/11/2011	173968	2" RUN OF CRUSHER	20.11	10.06	1272
8/11/2011	173969	2" RUN OF CRUSHER	22.21	11.11	1273
8/11/2011	173972	2" RUN OF CRUSHER	23.49	11.75	1274
8/11/2011	173975	2" RUN OF CRUSHER	22.76	11.38	1275
8/11/2011	173977	2" RUN OF CRUSHER	21.35	10.68	1276
8/11/2011	173980	2" RUN OF CRUSHER	20.37	10.19	1277
8/11/2011	173981	2" RUN OF CRUSHER	22.50	11.25	1278
8/11/2011	173984	2" RUN OF CRUSHER	23.67	11.84	1279
8/11/2011	173989	2" RUN OF CRUSHER	22.92	11.46	1280
8/11/2011	173991	2" RUN OF CRUSHER	21.25	10.63	1281

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/11/2011	173997	2" RUN OF CRUSHER	21.08	10.54	1282
8/11/2011	173999	2" RUN OF CRUSHER	22.94	11.47	1283
8/11/2011	174002	2" RUN OF CRUSHER	23.88	11.94	1284
8/11/2011	174006	2" RUN OF CRUSHER	21.28	10.64	1285
8/11/2011	174012	2" RUN OF CRUSHER	22.50	11.25	1286
8/11/2011	174014	2" RUN OF CRUSHER	21.25	10.63	1287
8/11/2011	174017	2" RUN OF CRUSHER	21.91	10.96	1288
8/11/2011	174019	2" RUN OF CRUSHER	22.58	11.29	1289
8/11/2011	174021	2" RUN OF CRUSHER	23.63	11.82	1290
8/11/2011	174023	2" RUN OF CRUSHER	23.04	11.52	1291
8/11/2011	174025	2" RUN OF CRUSHER	21.28	10.64	1292
8/11/2011	174028	2" RUN OF CRUSHER	22.12	11.06	1293
8/11/2011	174029	2" RUN OF CRUSHER	20.85	10.43	1294
8/11/2011	174032	2" RUN OF CRUSHER	23.42	11.71	1295
8/11/2011	174035	2" RUN OF CRUSHER	22.37	11.19	1296
8/11/2011	174037	2" RUN OF CRUSHER	21.16	10.58	1297
8/11/2011	174048	2" RUN OF CRUSHER	22.48	11.24	1298
8/11/2011	174049	2" RUN OF CRUSHER	22.85	11.43	1299
8/11/2011	174051	2" RUN OF CRUSHER	23.78	11.89	1300
8/11/2011	174053	2" RUN OF CRUSHER	22.45	11.23	1301
8/11/2011	174054	2" RUN OF CRUSHER	22.21	11.11	1302
8/11/2011	174059	2" RUN OF CRUSHER	22.51	11.26	1303
8/11/2011	174064	2" RUN OF CRUSHER	22.21	11.11	1304
8/11/2011	174068	2" RUN OF CRUSHER	22.67	11.34	1305
8/11/2011	174069	2" RUN OF CRUSHER	24.14	12.07	1306
8/11/2011	174071	2" RUN OF CRUSHER	20.65	10.33	1307
8/11/2011	174078	2" RUN OF CRUSHER	22.67	11.34	1308
8/11/2011	174083	2" RUN OF CRUSHER	22.90	11.45	1309
8/11/2011	174089	2" RUN OF CRUSHER	23.65	11.83	1310
8/12/2011	174316	2" RUN OF CRUSHER	21.10	10.55	1311
8/12/2011	174339	2" RUN OF CRUSHER	20.76	10.38	1312
8/12/2011	174368	2" RUN OF CRUSHER	20.73	10.37	1313
8/15/2011	174637	2" RUN OF CRUSHER	22.00	11.00	1314
8/15/2011	174640	2" RUN OF CRUSHER	22.48	11.24	1315
8/15/2011	174641	2" RUN OF CRUSHER	23.17	11.59	1316
8/15/2011	174642	2" RUN OF CRUSHER	23.54	11.77	1317
8/15/2011	174643	2" RUN OF CRUSHER	23.84	11.92	1318
8/15/2011	174650	2" RUN OF CRUSHER	21.28	10.64	1319
8/15/2011	174651	2" RUN OF CRUSHER	21.52	10.76	1320
8/15/2011	174652	2" RUN OF CRUSHER	21.87	10.94	1321
8/15/2011	174654	2" RUN OF CRUSHER	23.04	11.52	1322
8/15/2011	174655	2" RUN OF CRUSHER	24.20	12.10	1323
8/15/2011	174656	2" RUN OF CRUSHER	23.87	11.94	1324
8/15/2011	174659	2" RUN OF CRUSHER	20.33	10.17	1325
8/15/2011	174662	2" RUN OF CRUSHER	21.28	10.64	1326
8/15/2011	174670	2" RUN OF CRUSHER	21.26	10.63	1327
8/15/2011	174673	2" RUN OF CRUSHER	20.70	10.35	1328
8/15/2011	174674	2" RUN OF CRUSHER	22.54	11.27	1329
8/15/2011	174676	2" RUN OF CRUSHER	22.32	11.16	1330
8/15/2011	174677	2" RUN OF CRUSHER	22.67	11.34	1331
8/15/2011	174678	2" RUN OF CRUSHER	23.47	11.74	1332
8/15/2011	174679	2" RUN OF CRUSHER	25.08	12.54	1333
8/15/2011	174680	2" RUN OF CRUSHER	24.13	12.07	1334
8/15/2011	174682	2" RUN OF CRUSHER	20.71	10.36	1335
8/15/2011	174688	2" RUN OF CRUSHER	21.35	10.68	1336
8/15/2011	174693	2" RUN OF CRUSHER	21.99	11.00	1337
8/15/2011	174698	2" RUN OF CRUSHER	20.92	10.46	1338
8/15/2011	174699	2" RUN OF CRUSHER	22.09	11.05	1339
8/15/2011	174700	2" RUN OF CRUSHER	22.27	11.14	1340
8/15/2011	174702	2" RUN OF CRUSHER	23.33	11.67	1341
8/15/2011	174703	2" RUN OF CRUSHER	24.23	12.12	1342

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/15/2011	174704	2" RUN OF CRUSHER	23.02	11.51	1343
8/15/2011	174706	2" RUN OF CRUSHER	24.09	12.05	1344
8/15/2011	174707	2" RUN OF CRUSHER	20.48	10.24	1345
8/15/2011	174708	2" RUN OF CRUSHER	19.64	9.82	1346
8/15/2011	174711	2" RUN OF CRUSHER	20.37	10.19	1347
8/15/2011	174716	2" RUN OF CRUSHER	21.44	10.72	1348
8/15/2011	174721	2" RUN OF CRUSHER	20.97	10.49	1349
8/15/2011	174725	2" RUN OF CRUSHER	21.73	10.87	1350
8/15/2011	174726	2" RUN OF CRUSHER	22.07	11.04	1351
8/15/2011	174728	2" RUN OF CRUSHER	21.12	10.56	1352
8/15/2011	174729	2" RUN OF CRUSHER	24.46	12.23	1353
8/15/2011	174730	2" RUN OF CRUSHER	23.27	11.64	1354
8/15/2011	174732	2" RUN OF CRUSHER	23.48	11.74	1355
8/15/2011	174735	2" RUN OF CRUSHER	22.48	11.24	1356
8/15/2011	174737	2" RUN OF CRUSHER	19.64	9.82	1357
8/15/2011	174738	2" RUN OF CRUSHER	20.21	10.11	1358
8/15/2011	174740	2" RUN OF CRUSHER	20.68	10.34	1359
8/15/2011	174750	2" RUN OF CRUSHER	21.45	10.73	1360
8/15/2011	174755	2" RUN OF CRUSHER	21.12	10.56	1361
8/15/2011	174759	2" RUN OF CRUSHER	22.30	11.15	1362
8/15/2011	174760	2" RUN OF CRUSHER	24.42	12.21	1363
8/15/2011	174762	2" RUN OF CRUSHER	22.27	11.14	1364
8/15/2011	174763	2" RUN OF CRUSHER	21.09	10.55	1365
8/15/2011	174764	2" RUN OF CRUSHER	23.11	11.56	1366
8/15/2011	174765	2" RUN OF CRUSHER	23.76	11.88	1367
8/15/2011	174767	2" RUN OF CRUSHER	22.85	11.43	1368
8/15/2011	174769	2" RUN OF CRUSHER	20.93	10.47	1369
8/15/2011	174770	2" RUN OF CRUSHER	20.37	10.19	1370
8/15/2011	174772	2" RUN OF CRUSHER	19.79	9.90	1371
8/15/2011	174781	2" RUN OF CRUSHER	21.25	10.63	1372
8/15/2011	174782	2" RUN OF CRUSHER	23.67	11.84	1373
8/15/2011	174786	2" RUN OF CRUSHER	20.91	10.46	1374
8/15/2011	174788	2" RUN OF CRUSHER	22.43	11.22	1375
8/15/2011	174789	2" RUN OF CRUSHER	23.82	11.91	1376
8/15/2011	174791	2" RUN OF CRUSHER	22.11	11.06	1377
8/15/2011	174792	2" RUN OF CRUSHER	23.39	11.70	1378
8/15/2011	174793	2" RUN OF CRUSHER	21.87	10.94	1379
8/15/2011	174794	2" RUN OF CRUSHER	23.98	11.99	1380
8/15/2011	174798	2" RUN OF CRUSHER	22.58	11.29	1381
8/15/2011	174805	2" RUN OF CRUSHER	20.78	10.39	1382
8/15/2011	174806	2" RUN OF CRUSHER	20.81	10.41	1383
8/15/2011	174808	2" RUN OF CRUSHER	19.94	9.97	1384
8/15/2011	174813	2" RUN OF CRUSHER	23.31	11.66	1385
8/15/2011	174818	2" RUN OF CRUSHER	21.80	10.90	1386
8/15/2011	174819	2" RUN OF CRUSHER	22.28	11.14	1387
8/15/2011	174820	2" RUN OF CRUSHER	21.81	10.91	1388
8/15/2011	174821	2" RUN OF CRUSHER	24.34	12.17	1389
8/15/2011	174822	2" RUN OF CRUSHER	21.96	10.98	1390
8/15/2011	174823	2" RUN OF CRUSHER	23.14	11.57	1391
8/15/2011	174824	2" RUN OF CRUSHER	24.18	12.09	1392
8/15/2011	174829	2" RUN OF CRUSHER	22.88	11.44	1393
8/15/2011	174830	2" RUN OF CRUSHER	19.55	9.78	1394
8/15/2011	174834	2" RUN OF CRUSHER	20.85	10.43	1395
8/15/2011	174837	2" RUN OF CRUSHER	20.25	10.13	1396
8/15/2011	174838	2" RUN OF CRUSHER	21.12	10.56	1397
8/15/2011	174842	2" RUN OF CRUSHER	22.94	11.47	1398
8/15/2011	174844	2" RUN OF CRUSHER	21.81	10.91	1399
8/15/2011	174845	2" RUN OF CRUSHER	22.18	11.09	1400
8/15/2011	174847	2" RUN OF CRUSHER	21.54	10.77	1401
8/15/2011	174849	2" RUN OF CRUSHER	24.08	12.04	1402
8/15/2011	174850	2" RUN OF CRUSHER	23.00	11.50	1403

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/15/2011	174851	2" RUN OF CRUSHER	23.87	11.94	1404
8/15/2011	174852	2" RUN OF CRUSHER	20.72	10.36	1405
8/15/2011	174858	2" RUN OF CRUSHER	23.15	11.58	1406
8/15/2011	174863	2" RUN OF CRUSHER	19.79	9.90	1407
8/15/2011	174864	2" RUN OF CRUSHER	20.93	10.47	1408
8/15/2011	174870	2" RUN OF CRUSHER	20.77	10.39	1409
8/15/2011	174872	2" RUN OF CRUSHER	19.68	9.84	1410
8/15/2011	174873	2" RUN OF CRUSHER	23.49	11.75	1411
8/15/2011	174874	2" RUN OF CRUSHER	21.64	10.82	1412
8/15/2011	174875	2" RUN OF CRUSHER	22.35	11.18	1413
8/15/2011	174876	2" RUN OF CRUSHER	21.07	10.54	1414
8/15/2011	174877	2" RUN OF CRUSHER	24.33	12.17	1415
8/15/2011	174880	2" RUN OF CRUSHER	23.76	11.88	1416
8/15/2011	174881	2" RUN OF CRUSHER	23.00	11.50	1417
8/15/2011	174885	2" RUN OF CRUSHER	22.55	11.28	1418
8/15/2011	174889	2" RUN OF CRUSHER	22.68	11.34	1419
8/15/2011	174892	2" RUN OF CRUSHER	19.93	9.97	1420
8/15/2011	174895	2" RUN OF CRUSHER	20.93	10.47	1421
8/15/2011	174896	2" RUN OF CRUSHER	20.63	10.32	1422
8/15/2011	174897	2" RUN OF CRUSHER	20.68	10.34	1423
8/15/2011	174898	2" RUN OF CRUSHER	22.94	11.47	1424
8/15/2011	174899	2" RUN OF CRUSHER	21.50	10.75	1425
8/15/2011	174900	2" RUN OF CRUSHER	22.00	11.00	1426
8/15/2011	174901	2" RUN OF CRUSHER	22.22	11.11	1427
8/15/2011	174902	2" RUN OF CRUSHER	24.05	12.03	1428
8/15/2011	174905	2" RUN OF CRUSHER	24.18	12.09	1429
8/15/2011	174907	2" RUN OF CRUSHER	23.41	11.71	1430
8/15/2011	174911	2" RUN OF CRUSHER	21.84	10.92	1431
8/15/2011	174915	2" RUN OF CRUSHER	18.65	9.33	1432
8/15/2011	174917	2" RUN OF CRUSHER	22.36	11.18	1433
8/15/2011	174919	2" RUN OF CRUSHER	18.84	9.42	1434
8/15/2011	174920	2" RUN OF CRUSHER	20.62	10.31	1435
8/15/2011	174921	2" RUN OF CRUSHER	19.98	9.99	1436
8/15/2011	174923	2" RUN OF CRUSHER	20.72	10.36	1437
8/15/2011	174924	2" RUN OF CRUSHER	20.85	10.43	1438
8/15/2011	174926	2" RUN OF CRUSHER	20.67	10.34	1439
8/15/2011	174927	2" RUN OF CRUSHER	22.93	11.47	1440
8/15/2011	174929	2" RUN OF CRUSHER	22.20	11.10	1441
8/16/2011	174965	2" RUN OF CRUSHER	22.19	11.10	1442
8/16/2011	174967	2" RUN OF CRUSHER	20.12	10.06	1443
8/16/2011	174968	2" RUN OF CRUSHER	22.19	11.10	1444
8/16/2011	174969	2" RUN OF CRUSHER	21.82	10.91	1445
8/16/2011	174970	2" RUN OF CRUSHER	21.50	10.75	1446
8/16/2011	174971	2" RUN OF CRUSHER	23.21	11.61	1447
8/16/2011	174972	2" RUN OF CRUSHER	23.41	11.71	1448
8/16/2011	174973	2" RUN OF CRUSHER	21.19	10.60	1449
8/16/2011	174974	2" RUN OF CRUSHER	22.09	11.05	1450
8/16/2011	174976	2" RUN OF CRUSHER	20.44	10.22	1451
8/16/2011	174977	2" RUN OF CRUSHER	20.49	10.25	1452
8/16/2011	174983	2" RUN OF CRUSHER	20.79	10.40	1453
8/16/2011	174984	2" RUN OF CRUSHER	19.98	9.99	1454
8/16/2011	174992	2" RUN OF CRUSHER	21.51	10.76	1455
8/16/2011	174994	2" RUN OF CRUSHER	21.36	10.68	1456
8/16/2011	174999	2" RUN OF CRUSHER	21.17	10.59	1457
8/16/2011	175002	2" RUN OF CRUSHER	23.32	11.66	1458
8/16/2011	175004	2" RUN OF CRUSHER	22.14	11.07	1459
8/16/2011	175005	2" RUN OF CRUSHER	24.00	12.00	1460
8/16/2011	175008	2" RUN OF CRUSHER	22.21	11.11	1461
8/16/2011	175010	2" RUN OF CRUSHER	20.87	10.44	1462
8/16/2011	175012	2" RUN OF CRUSHER	20.66	10.33	1463
8/16/2011	175013	2" RUN OF CRUSHER	21.61	10.81	1464

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/16/2011	175014	2" RUN OF CRUSHER	20.61	10.31	1465
8/16/2011	175017	2" RUN OF CRUSHER	21.50	10.75	1466
8/16/2011	175022	2" RUN OF CRUSHER	21.00	10.50	1467
8/16/2011	175023	2" RUN OF CRUSHER	20.85	10.43	1468
8/16/2011	175026	2" RUN OF CRUSHER	21.97	10.99	1469
8/16/2011	175027	2" RUN OF CRUSHER	22.92	11.46	1470
8/16/2011	175032	2" RUN OF CRUSHER	21.80	10.90	1471
8/16/2011	175033	2" RUN OF CRUSHER	21.71	10.86	1472
8/16/2011	175034	2" RUN OF CRUSHER	21.15	10.58	1473
8/16/2011	175039	2" RUN OF CRUSHER	23.12	11.56	1474
8/16/2011	175042	2" RUN OF CRUSHER	24.10	12.05	1475
8/16/2011	175043	2" RUN OF CRUSHER	21.70	10.85	1476
8/16/2011	175046	2" RUN OF CRUSHER	22.79	11.40	1477
8/16/2011	175057	2" RUN OF CRUSHER	19.94	9.97	1478
8/16/2011	175058	2" RUN OF CRUSHER	21.84	10.92	1479
8/16/2011	175059	2" RUN OF CRUSHER	20.77	10.39	1480
8/16/2011	175060	2" RUN OF CRUSHER	21.35	10.68	1481
8/16/2011	175062	2" RUN OF CRUSHER	21.76	10.88	1482
8/16/2011	175063	2" RUN OF CRUSHER	21.03	10.52	1483
8/16/2011	175067	2" RUN OF CRUSHER	20.85	10.43	1484
8/16/2011	175074	2" RUN OF CRUSHER	21.69	10.85	1485
8/16/2011	175075	2" RUN OF CRUSHER	22.44	11.22	1486
8/16/2011	175076	2" RUN OF CRUSHER	21.49	10.75	1487
8/16/2011	175077	2" RUN OF CRUSHER	20.81	10.41	1488
8/16/2011	175078	2" RUN OF CRUSHER	21.18	10.59	1489
8/16/2011	175081	2" RUN OF CRUSHER	21.52	10.76	1490
8/16/2011	175082	2" RUN OF CRUSHER	22.26	11.13	1491
8/16/2011	175085	2" RUN OF CRUSHER	23.37	11.69	1492
8/16/2011	175090	2" RUN OF CRUSHER	24.05	12.03	1493
8/16/2011	175092	2" RUN OF CRUSHER	23.01	11.51	1494
8/16/2011	175093	2" RUN OF CRUSHER	21.53	10.77	1495
8/16/2011	175099	2" RUN OF CRUSHER	21.12	10.56	1496
8/16/2011	175100	2" RUN OF CRUSHER	23.55	11.78	1497
8/16/2011	175101	2" RUN OF CRUSHER	21.00	10.50	1498
8/16/2011	175102	2" RUN OF CRUSHER	20.79	10.40	1499
8/16/2011	175103	2" RUN OF CRUSHER	18.90	9.45	1500
8/16/2011	175104	2" RUN OF CRUSHER	20.07	10.04	1501
8/16/2011	175106	2" RUN OF CRUSHER	19.88	9.94	1502
8/16/2011	175111	2" RUN OF CRUSHER	18.85	9.43	1503
8/16/2011	175112	2" RUN OF CRUSHER	21.49	10.75	1504
8/16/2011	175113	2" RUN OF CRUSHER	22.50	11.25	1505
8/16/2011	175115	2" RUN OF CRUSHER	22.82	11.41	1506
8/16/2011	175119	2" RUN OF CRUSHER	21.77	10.89	1507
8/16/2011	175127	2" RUN OF CRUSHER	21.64	10.82	1508
8/16/2011	175128	2" RUN OF CRUSHER	23.01	11.51	1509
8/16/2011	175129	2" RUN OF CRUSHER	21.60	10.80	1510
8/16/2011	175130	2" RUN OF CRUSHER	23.52	11.76	1511
8/16/2011	175132	2" RUN OF CRUSHER	23.47	11.74	1512
8/16/2011	175133	2" RUN OF CRUSHER	20.67	10.34	1513
8/16/2011	175134	2" RUN OF CRUSHER	21.04	10.52	1514
8/16/2011	175137	2" RUN OF CRUSHER	21.21	10.61	1515
8/16/2011	175140	2" RUN OF CRUSHER	22.22	11.11	1516
8/16/2011	175141	2" RUN OF CRUSHER	22.29	11.15	1517
8/16/2011	175143	2" RUN OF CRUSHER	22.65	11.33	1518
8/16/2011	175145	2" RUN OF CRUSHER	19.97	9.99	1519
8/16/2011	175153	2" RUN OF CRUSHER	21.57	10.79	1520
8/16/2011	175154	2" RUN OF CRUSHER	21.49	10.75	1521
8/16/2011	175157	2" RUN OF CRUSHER	21.86	10.93	1522
8/16/2011	175159	2" RUN OF CRUSHER	22.82	11.41	1523
8/16/2011	175162	2" RUN OF CRUSHER	21.24	10.62	1524
8/16/2011	175164	2" RUN OF CRUSHER	24.08	12.04	1525

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/16/2011	175165	2" RUN OF CRUSHER	21.24	10.62	1526
8/16/2011	175167	2" RUN OF CRUSHER	22.69	11.35	1527
8/16/2011	175168	2" RUN OF CRUSHER	24.18	12.09	1528
8/16/2011	175170	2" RUN OF CRUSHER	20.48	10.24	1529
8/16/2011	175172	2" RUN OF CRUSHER	21.12	10.56	1530
8/16/2011	175174	2" RUN OF CRUSHER	22.18	11.09	1531
8/16/2011	175175	2" RUN OF CRUSHER	22.34	11.17	1532
8/16/2011	175184	2" RUN OF CRUSHER	22.88	11.44	1533
8/16/2011	175185	2" RUN OF CRUSHER	20.95	10.48	1534
8/16/2011	175186	2" RUN OF CRUSHER	20.54	10.27	1535
8/16/2011	175188	2" RUN OF CRUSHER	19.63	9.82	1536
8/16/2011	175190	2" RUN OF CRUSHER	21.41	10.71	1537
8/16/2011	175196	2" RUN OF CRUSHER	21.52	10.76	1538
8/16/2011	175197	2" RUN OF CRUSHER	22.47	11.24	1539
8/16/2011	175198	2" RUN OF CRUSHER	21.05	10.53	1540
8/16/2011	175200	2" RUN OF CRUSHER	21.92	10.96	1541
8/16/2011	175202	2" RUN OF CRUSHER	20.99	10.50	1542
8/16/2011	175205	2" RUN OF CRUSHER	21.89	10.95	1543
8/16/2011	175207	2" RUN OF CRUSHER	23.36	11.68	1544
8/16/2011	175211	2" RUN OF CRUSHER	20.25	10.13	1545
8/16/2011	175213	2" RUN OF CRUSHER	21.96	10.98	1546
8/16/2011	175214	2" RUN OF CRUSHER	20.47	10.24	1547
8/16/2011	175216	2" RUN OF CRUSHER	21.56	10.78	1548
8/16/2011	175218	2" RUN OF CRUSHER	22.09	11.05	1549
8/16/2011	175221	2" RUN OF CRUSHER	20.81	10.41	1550
8/16/2011	175224	2" RUN OF CRUSHER	21.49	10.75	1551
8/16/2011	175227	2" RUN OF CRUSHER	21.03	10.52	1552
8/16/2011	175232	2" RUN OF CRUSHER	20.34	10.17	1553
8/16/2011	175236	2" RUN OF CRUSHER	22.41	11.21	1554
8/16/2011	175239	2" RUN OF CRUSHER	22.29	11.15	1555
8/16/2011	175240	2" RUN OF CRUSHER	23.67	11.84	1556
8/16/2011	175241	2" RUN OF CRUSHER	21.75	10.88	1557
8/16/2011	175243	2" RUN OF CRUSHER	21.61	10.81	1558
8/16/2011	175248	2" RUN OF CRUSHER	23.66	11.83	1559
8/16/2011	175249	2" RUN OF CRUSHER	20.72	10.36	1560
8/16/2011	175251	2" RUN OF CRUSHER	22.52	11.26	1561
8/16/2011	175252	2" RUN OF CRUSHER	21.35	10.68	1562
8/16/2011	175253	2" RUN OF CRUSHER	22.39	11.20	1563
8/16/2011	175254	2" RUN OF CRUSHER	22.38	11.19	1564
8/16/2011	175255	2" RUN OF CRUSHER	19.71	9.86	1565
8/16/2011	175258	2" RUN OF CRUSHER	21.26	10.63	1566
8/16/2011	175262	2" RUN OF CRUSHER	22.53	11.27	1567
8/16/2011	175269	2" RUN OF CRUSHER	20.54	10.27	1568
8/16/2011	175276	2" RUN OF CRUSHER	21.78	10.89	1569
8/16/2011	175279	2" RUN OF CRUSHER	22.93	11.47	1570
8/16/2011	175280	2" RUN OF CRUSHER	24.00	12.00	1571
8/16/2011	175282	2" RUN OF CRUSHER	22.25	11.13	1572
8/16/2011	175283	2" RUN OF CRUSHER	22.49	11.25	1573
8/16/2011	175285	2" RUN OF CRUSHER	24.00	12.00	1574
8/16/2011	175286	2" RUN OF CRUSHER	22.27	11.14	1575
8/16/2011	175289	2" RUN OF CRUSHER	21.04	10.52	1576
8/16/2011	175291	2" RUN OF CRUSHER	22.94	11.47	1577
8/16/2011	175292	2" RUN OF CRUSHER	22.21	11.11	1578
8/16/2011	175295	2" RUN OF CRUSHER	21.55	10.78	1579
8/16/2011	175296	2" RUN OF CRUSHER	22.80	11.40	1580
8/16/2011	175297	2" RUN OF CRUSHER	21.09	10.55	1581
8/16/2011	175299	2" RUN OF CRUSHER	21.28	10.64	1582
8/16/2011	175300	2" RUN OF CRUSHER	21.00	10.50	1583
8/16/2011	175304	2" RUN OF CRUSHER	22.09	11.05	1584
8/16/2011	175308	2" RUN OF CRUSHER	20.85	10.43	1585
8/16/2011	175315	2" RUN OF CRUSHER	22.41	11.21	1586

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/16/2011	175316	2" RUN OF CRUSHER	21.61	10.81	1587
8/16/2011	175318	2" RUN OF CRUSHER	24.10	12.05	1588
8/16/2011	175319	2" RUN OF CRUSHER	22.25	11.13	1589
8/16/2011	175320	2" RUN OF CRUSHER	23.74	11.87	1590
8/17/2011	175381	2" RUN OF CRUSHER	22.15	11.08	1591
8/17/2011	175386	2" RUN OF CRUSHER	21.75	10.88	1592
8/17/2011	175388	2" RUN OF CRUSHER	21.78	10.89	1593
8/17/2011	175396	2" RUN OF CRUSHER	22.90	11.45	1594
8/17/2011	175404	2" RUN OF CRUSHER	20.63	10.32	1595
8/17/2011	175407	2" RUN OF CRUSHER	23.40	11.70	1596
8/17/2011	175408	2" RUN OF CRUSHER	22.27	11.14	1597
8/17/2011	175415	2" RUN OF CRUSHER	22.43	11.22	1598
8/17/2011	175424	2" RUN OF CRUSHER	23.25	11.63	1599
8/17/2011	175425	2" RUN OF CRUSHER	22.02	11.01	1600
8/17/2011	175435	2" RUN OF CRUSHER	22.34	11.17	1601
8/17/2011	175437	2" RUN OF CRUSHER	21.64	10.82	1602
8/17/2011	175442	2" RUN OF CRUSHER	22.38	11.19	1603
8/17/2011	175450	2" RUN OF CRUSHER	21.70	10.85	1604
8/17/2011	175456	2" RUN OF CRUSHER	24.65	12.33	1605
8/17/2011	175461	2" RUN OF CRUSHER	23.67	11.84	1606
8/17/2011	175463	2" RUN OF CRUSHER	22.08	11.04	1607
8/17/2011	175468	2" RUN OF CRUSHER	22.39	11.20	1608
8/17/2011	175472	2" RUN OF CRUSHER	21.90	10.95	1609
8/17/2011	175476	2" RUN OF CRUSHER	23.69	11.85	1610
8/17/2011	175487	2" RUN OF CRUSHER	22.49	11.25	1611
8/17/2011	175492	2" RUN OF CRUSHER	22.56	11.28	1612
8/17/2011	175502	2" RUN OF CRUSHER	22.62	11.31	1613
8/17/2011	175506	2" RUN OF CRUSHER	23.79	11.90	1614
8/17/2011	175514	2" RUN OF CRUSHER	22.92	11.46	1615
8/17/2011	175515	2" RUN OF CRUSHER	22.82	11.41	1616
8/17/2011	175516	2" RUN OF CRUSHER	22.77	11.39	1617
8/17/2011	175528	2" RUN OF CRUSHER	22.36	11.18	1618
8/17/2011	175532	2" RUN OF CRUSHER	24.08	12.04	1619
8/17/2011	175543	2" RUN OF CRUSHER	22.74	11.37	1620
8/17/2011	175547	2" RUN OF CRUSHER	22.71	11.36	1621
8/17/2011	175549	2" RUN OF CRUSHER	23.28	11.64	1622
8/17/2011	175565	2" RUN OF CRUSHER	21.84	10.92	1623
8/17/2011	175570	2" RUN OF CRUSHER	23.86	11.93	1624
8/17/2011	175576	2" RUN OF CRUSHER	22.09	11.05	1625
8/17/2011	175582	2" RUN OF CRUSHER	23.04	11.52	1626
8/17/2011	175584	2" RUN OF CRUSHER	22.88	11.44	1627
8/17/2011	175600	2" RUN OF CRUSHER	21.98	10.99	1628
8/17/2011	175606	2" RUN OF CRUSHER	24.12	12.06	1629
8/17/2011	175615	2" RUN OF CRUSHER	23.10	11.55	1630
8/17/2011	175620	2" RUN OF CRUSHER	21.57	10.79	1631
8/17/2011	175626	2" RUN OF CRUSHER	22.88	11.44	1632
8/17/2011	175632	2" RUN OF CRUSHER	22.08	11.04	1633
8/17/2011	175637	2" RUN OF CRUSHER	24.02	12.01	1634
8/17/2011	175638	2" RUN OF CRUSHER	22.50	11.25	1635
8/17/2011	175656	2" RUN OF CRUSHER	22.28	11.14	1636
8/17/2011	175657	2" RUN OF CRUSHER	22.73	11.37	1637
8/17/2011	175659	2" RUN OF CRUSHER	21.77	10.89	1638
8/17/2011	175673	2" RUN OF CRUSHER	23.75	11.88	1639
8/17/2011	175674	2" RUN OF CRUSHER	22.55	11.28	1640
8/17/2011	175686	2" RUN OF CRUSHER	22.23	11.12	1641
8/17/2011	175687	2" RUN OF CRUSHER	20.74	10.37	1642
8/17/2011	175688	2" RUN OF CRUSHER	23.14	11.57	1643
8/17/2011	175703	2" RUN OF CRUSHER	23.91	11.96	1644
8/17/2011	175711	2" RUN OF CRUSHER	23.34	11.67	1645
8/18/2011	175755	2" RUN OF CRUSHER	21.34	10.67	1646
8/18/2011	175757	2" RUN OF CRUSHER	23.47	11.74	1647

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/18/2011	175758	2" RUN OF CRUSHER	23.67	11.84	1648
8/18/2011	175759	2" RUN OF CRUSHER	22.89	11.45	1649
8/18/2011	175767	2" RUN OF CRUSHER	22.85	11.43	1650
8/18/2011	175768	2" RUN OF CRUSHER	23.45	11.73	1651
8/18/2011	175776	2" RUN OF CRUSHER	22.66	11.33	1652
8/18/2011	175777	2" RUN OF CRUSHER	22.80	11.40	1653
8/18/2011	175781	2" RUN OF CRUSHER	23.49	11.75	1654
8/18/2011	175784	2" RUN OF CRUSHER	21.54	10.77	1655
8/18/2011	175788	2" RUN OF CRUSHER	21.29	10.65	1656
8/18/2011	175790	2" RUN OF CRUSHER	21.98	10.99	1657
8/18/2011	175792	2" RUN OF CRUSHER	20.60	10.30	1658
8/18/2011	175798	2" RUN OF CRUSHER	23.47	11.74	1659
8/18/2011	175805	2" RUN OF CRUSHER	23.30	11.65	1660
8/18/2011	175807	2" RUN OF CRUSHER	22.67	11.34	1661
8/18/2011	175809	2" RUN OF CRUSHER	23.45	11.73	1662
8/18/2011	175810	2" RUN OF CRUSHER	23.67	11.84	1663
8/18/2011	175814	2" RUN OF CRUSHER	23.45	11.73	1664
8/18/2011	175818	2" RUN OF CRUSHER	20.88	10.44	1665
8/18/2011	175819	2" RUN OF CRUSHER	23.43	11.72	1666
8/18/2011	175820	2" RUN OF CRUSHER	21.49	10.75	1667
8/18/2011	175830	2" RUN OF CRUSHER	22.07	11.04	1668
8/18/2011	175832	2" RUN OF CRUSHER	23.18	11.59	1669
8/18/2011	175833	2" RUN OF CRUSHER	20.33	10.17	1670
8/18/2011	175834	2" RUN OF CRUSHER	21.79	10.90	1671
8/18/2011	175836	2" RUN OF CRUSHER	22.81	11.41	1672
8/18/2011	175839	2" RUN OF CRUSHER	22.90	11.45	1673
8/18/2011	175841	2" RUN OF CRUSHER	23.37	11.69	1674
8/18/2011	175843	2" RUN OF CRUSHER	22.05	11.03	1675
8/18/2011	175848	2" RUN OF CRUSHER	20.46	10.23	1676
8/18/2011	175851	2" RUN OF CRUSHER	20.09	10.05	1677
8/18/2011	175854	2" RUN OF CRUSHER	20.77	10.39	1678
8/18/2011	175861	2" RUN OF CRUSHER	22.41	11.21	1679
8/18/2011	175864	2" RUN OF CRUSHER	22.27	11.14	1680
8/18/2011	175865	2" RUN OF CRUSHER	22.13	11.07	1681
8/18/2011	175866	2" RUN OF CRUSHER	19.81	9.91	1682
8/18/2011	175868	2" RUN OF CRUSHER	21.53	10.77	1683
8/18/2011	175870	2" RUN OF CRUSHER	21.81	10.91	1684
8/18/2011	175873	2" RUN OF CRUSHER	22.80	11.40	1685
8/18/2011	175877	2" RUN OF CRUSHER	22.65	11.33	1686
8/18/2011	175882	2" RUN OF CRUSHER	19.93	9.97	1687
8/18/2011	175884	2" RUN OF CRUSHER	20.99	10.50	1688
8/18/2011	175886	2" RUN OF CRUSHER	22.80	11.40	1689
8/18/2011	175889	2" RUN OF CRUSHER	21.71	10.86	1690
8/18/2011	175891	2" RUN OF CRUSHER	20.24	10.12	1691
8/18/2011	175895	2" RUN OF CRUSHER	21.64	10.82	1692
8/18/2011	175898	2" RUN OF CRUSHER	21.98	10.99	1693
8/18/2011	175901	2" RUN OF CRUSHER	22.68	11.34	1694
8/18/2011	175903	2" RUN OF CRUSHER	22.08	11.04	1695
8/18/2011	175906	2" RUN OF CRUSHER	21.71	10.86	1696
8/18/2011	175907	2" RUN OF CRUSHER	22.18	11.09	1697
8/18/2011	175912	2" RUN OF CRUSHER	21.61	10.81	1698
8/18/2011	175916	2" RUN OF CRUSHER	21.49	10.75	1699
8/18/2011	175917	2" RUN OF CRUSHER	19.66	9.83	1700
8/18/2011	175920	2" RUN OF CRUSHER	21.79	10.90	1701
8/18/2011	175922	2" RUN OF CRUSHER	20.59	10.30	1702
8/18/2011	175924	2" RUN OF CRUSHER	21.89	10.95	1703
8/18/2011	175929	2" RUN OF CRUSHER	20.62	10.31	1704
8/18/2011	175933	2" RUN OF CRUSHER	21.44	10.72	1705
8/18/2011	175934	2" RUN OF CRUSHER	20.09	10.05	1706
8/18/2011	175936	2" RUN OF CRUSHER	21.92	10.96	1707
8/18/2011	175943	2" RUN OF CRUSHER	20.16	10.08	1708

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/18/2011	175944	2" RUN OF CRUSHER	22.93	11.47	1709
8/18/2011	175948	2" RUN OF CRUSHER	21.24	10.62	1710
8/18/2011	175949	2" RUN OF CRUSHER	21.96	10.98	1711
8/18/2011	175951	2" RUN OF CRUSHER	22.47	11.24	1712
8/18/2011	175954	2" RUN OF CRUSHER	21.01	10.51	1713
8/18/2011	175961	2" RUN OF CRUSHER	21.81	10.91	1714
8/18/2011	175962	2" RUN OF CRUSHER	21.67	10.84	1715
8/18/2011	175966	2" RUN OF CRUSHER	21.06	10.53	1716
8/18/2011	175968	2" RUN OF CRUSHER	22.25	11.13	1717
8/18/2011	175969	2" RUN OF CRUSHER	21.10	10.55	1718
8/18/2011	175971	2" RUN OF CRUSHER	21.42	10.71	1719
8/18/2011	175975	2" RUN OF CRUSHER	21.63	10.82	1720
8/18/2011	175979	2" RUN OF CRUSHER	22.72	11.36	1721
8/18/2011	175982	2" RUN OF CRUSHER	20.70	10.35	1722
8/18/2011	175983	2" RUN OF CRUSHER	21.88	10.94	1723
8/18/2011	175986	2" RUN OF CRUSHER	20.89	10.45	1724
8/18/2011	175987	2" RUN OF CRUSHER	23.20	11.60	1725
8/18/2011	175989	2" RUN OF CRUSHER	19.88	9.94	1726
8/18/2011	175994	2" RUN OF CRUSHER	21.98	10.99	1727
8/18/2011	175998	2" RUN OF CRUSHER	21.86	10.93	1728
8/18/2011	175999	2" RUN OF CRUSHER	21.54	10.77	1729
8/18/2011	176001	2" RUN OF CRUSHER	21.06	10.53	1730
8/18/2011	176005	2" RUN OF CRUSHER	20.87	10.44	1731
8/18/2011	176007	2" RUN OF CRUSHER	20.95	10.48	1732
8/18/2011	176012	2" RUN OF CRUSHER	20.49	10.25	1733
8/18/2011	176014	2" RUN OF CRUSHER	21.49	10.75	1734
8/18/2011	176018	2" RUN OF CRUSHER	22.32	11.16	1735
8/18/2011	176019	2" RUN OF CRUSHER	21.79	10.90	1736
8/18/2011	176021	2" RUN OF CRUSHER	21.45	10.73	1737
8/18/2011	176025	2" RUN OF CRUSHER	20.95	10.48	1738
8/18/2011	176028	2" RUN OF CRUSHER	21.66	10.83	1739
8/18/2011	176038	2" RUN OF CRUSHER	20.49	10.25	1740
8/18/2011	176044	2" RUN OF CRUSHER	22.25	11.13	1741
8/18/2011	176045	2" RUN OF CRUSHER	22.37	11.19	1742
8/18/2011	176047	2" RUN OF CRUSHER	21.76	10.88	1743
8/18/2011	176048	2" RUN OF CRUSHER	21.37	10.69	1744
8/18/2011	176049	2" RUN OF CRUSHER	21.69	10.85	1745
8/18/2011	176052	2" RUN OF CRUSHER	20.72	10.36	1746
8/18/2011	176053	2" RUN OF CRUSHER	20.91	10.46	1747
8/18/2011	176056	2" RUN OF CRUSHER	22.49	11.25	1748
8/18/2011	176058	2" RUN OF CRUSHER	22.72	11.36	1749
8/18/2011	176059	2" RUN OF CRUSHER	21.53	10.77	1750
8/18/2011	176060	2" RUN OF CRUSHER	19.61	9.81	1751
8/18/2011	176062	2" RUN OF CRUSHER	21.62	10.81	1752
8/18/2011	176071	2" RUN OF CRUSHER	20.67	10.34	1753
8/18/2011	176075	2" RUN OF CRUSHER	22.44	11.22	1754
8/18/2011	176076	2" RUN OF CRUSHER	21.81	10.91	1755
8/18/2011	176081	2" RUN OF CRUSHER	21.32	10.66	1756
8/18/2011	176082	2" RUN OF CRUSHER	21.09	10.55	1757
8/18/2011	176084	2" RUN OF CRUSHER	21.79	10.90	1758
8/18/2011	176085	2" RUN OF CRUSHER	20.33	10.17	1759
8/18/2011	176088	2" RUN OF CRUSHER	22.77	11.39	1760
8/18/2011	176089	2" RUN OF CRUSHER	21.13	10.57	1761
8/18/2011	176090	2" RUN OF CRUSHER	22.19	11.10	1762
8/18/2011	176091	2" RUN OF CRUSHER	21.63	10.82	1763
8/18/2011	176093	2" RUN OF CRUSHER	20.74	10.37	1764
8/18/2011	176098	2" RUN OF CRUSHER	20.99	10.50	1765
8/18/2011	176106	2" RUN OF CRUSHER	21.72	10.86	1766
8/18/2011	176109	2" RUN OF CRUSHER	20.95	10.48	1767
8/18/2011	176114	2" RUN OF CRUSHER	22.66	11.33	1768
8/18/2011	176118	2" RUN OF CRUSHER	19.07	9.54	1769

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/18/2011	176123	2" RUN OF CRUSHER	20.09	10.05	1770
8/18/2011	176125	2" RUN OF CRUSHER	21.20	10.60	1771
8/18/2011	176126	2" RUN OF CRUSHER	21.15	10.58	1772
8/18/2011	176128	2" RUN OF CRUSHER	21.50	10.75	1773
8/18/2011	176130	2" RUN OF CRUSHER	20.01	10.01	1774
8/18/2011	176131	2" RUN OF CRUSHER	20.78	10.39	1775
8/18/2011	176139	2" RUN OF CRUSHER	21.01	10.51	1776
8/18/2011	176141	2" RUN OF CRUSHER	21.96	10.98	1777
8/18/2011	176144	2" RUN OF CRUSHER	20.96	10.48	1778
8/18/2011	176149	2" RUN OF CRUSHER	23.22	11.61	1779
8/18/2011	176175	2" RUN OF CRUSHER	20.93	10.47	1780
8/18/2011	176176	2" RUN OF CRUSHER	18.80	9.40	1781
8/18/2011	176177	2" RUN OF CRUSHER	20.28	10.14	1782
8/18/2011	176178	2" RUN OF CRUSHER	19.37	9.69	1783
8/18/2011	176179	2" RUN OF CRUSHER	18.80	9.40	1784
8/18/2011	176180	2" RUN OF CRUSHER	19.70	9.85	1785
8/18/2011	176181	2" RUN OF CRUSHER	19.79	9.90	1786
8/18/2011	176182	2" RUN OF CRUSHER	18.95	9.48	1787
8/18/2011	176183	2" RUN OF CRUSHER	19.58	9.79	1788
8/18/2011	176184	2" RUN OF CRUSHER	20.99	10.50	1789
8/18/2011	176188	2" RUN OF CRUSHER	18.88	9.44	1790
8/19/2011	176206	2" RUN OF CRUSHER	22.51	11.26	1791
8/19/2011	176207	2" RUN OF CRUSHER	23.26	11.63	1792
8/19/2011	176211	2" RUN OF CRUSHER	21.71	10.86	1793
8/19/2011	176213	2" RUN OF CRUSHER	20.55	10.28	1794
8/19/2011	176214	2" RUN OF CRUSHER	22.40	11.20	1795
8/19/2011	176215	2" RUN OF CRUSHER	22.24	11.12	1796
8/19/2011	176217	2" RUN OF CRUSHER	22.01	11.01	1797
8/19/2011	176218	2" RUN OF CRUSHER	22.52	11.26	1798
8/19/2011	176219	2" RUN OF CRUSHER	21.43	10.72	1799
8/19/2011	176220	2" RUN OF CRUSHER	20.31	10.16	1800
8/19/2011	176224	2" RUN OF CRUSHER	21.24	10.62	1801
8/19/2011	176226	2" RUN OF CRUSHER	20.56	10.28	1802
8/19/2011	176248	2" RUN OF CRUSHER	20.35	10.18	1803
8/19/2011	176250	2" RUN OF CRUSHER	20.03	10.02	1804
8/19/2011	176251	2" RUN OF CRUSHER	22.18	11.09	1805
8/19/2011	176252	2" RUN OF CRUSHER	21.93	10.97	1806
8/19/2011	176254	2" RUN OF CRUSHER	21.46	10.73	1807
8/19/2011	176256	2" RUN OF CRUSHER	22.68	11.34	1808
8/19/2011	176260	2" RUN OF CRUSHER	21.20	10.60	1809
8/19/2011	176265	2" RUN OF CRUSHER	20.31	10.16	1810
8/19/2011	176267	2" RUN OF CRUSHER	21.56	10.78	1811
8/19/2011	176270	2" RUN OF CRUSHER	21.20	10.60	1812
8/19/2011	176271	2" RUN OF CRUSHER	21.53	10.77	1813
8/19/2011	176275	2" RUN OF CRUSHER	21.31	10.66	1814
8/19/2011	176288	2" RUN OF CRUSHER	20.10	10.05	1815
8/19/2011	176290	2" RUN OF CRUSHER	20.51	10.26	1816
8/19/2011	176292	2" RUN OF CRUSHER	22.25	11.13	1817
8/19/2011	176293	2" RUN OF CRUSHER	21.76	10.88	1818
8/19/2011	176294	2" RUN OF CRUSHER	22.57	11.29	1819
8/19/2011	176298	2" RUN OF CRUSHER	23.59	11.80	1820
8/19/2011	176299	2" RUN OF CRUSHER	22.19	11.10	1821
8/19/2011	176300	2" RUN OF CRUSHER	19.85	9.93	1822
8/19/2011	176306	2" RUN OF CRUSHER	21.98	10.99	1823
8/19/2011	176309	2" RUN OF CRUSHER	21.77	10.89	1824
8/19/2011	176312	2" RUN OF CRUSHER	23.17	11.59	1825
8/19/2011	176324	2" RUN OF CRUSHER	18.49	9.25	1826
8/19/2011	176327	2" RUN OF CRUSHER	22.69	11.35	1827
8/19/2011	176329	2" RUN OF CRUSHER	21.62	10.81	1828
8/19/2011	176331	2" RUN OF CRUSHER	22.82	11.41	1829
8/19/2011	176332	2" RUN OF CRUSHER	22.87	11.44	1830

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/19/2011	176333	2" RUN OF CRUSHER	22.57	11.29	1831
8/19/2011	176339	2" RUN OF CRUSHER	23.43	11.72	1832
8/19/2011	176341	2" RUN OF CRUSHER	21.89	10.95	1833
8/19/2011	176343	2" RUN OF CRUSHER	18.80	9.40	1834
8/19/2011	176344	2" RUN OF CRUSHER	21.53	10.77	1835
8/19/2011	176347	2" RUN OF CRUSHER	21.19	10.60	1836
8/19/2011	176361	2" RUN OF CRUSHER	21.23	10.62	1837
8/19/2011	176364	2" RUN OF CRUSHER	20.59	10.30	1838
8/19/2011	176365	2" RUN OF CRUSHER	22.68	11.34	1839
8/19/2011	176368	2" RUN OF CRUSHER	22.82	11.41	1840
8/19/2011	176369	2" RUN OF CRUSHER	22.18	11.09	1841
8/19/2011	176371	2" RUN OF CRUSHER	22.57	11.29	1842
8/19/2011	176383	2" RUN OF CRUSHER	22.84	11.42	1843
8/19/2011	176386	2" RUN OF CRUSHER	21.79	10.90	1844
8/19/2011	176389	2" RUN OF CRUSHER	18.31	9.16	1845
8/19/2011	176390	2" RUN OF CRUSHER	21.49	10.75	1846
8/19/2011	176391	2" RUN OF CRUSHER	20.97	10.49	1847
8/19/2011	176402	2" RUN OF CRUSHER	22.47	11.24	1848
8/19/2011	176404	2" RUN OF CRUSHER	23.16	11.58	1849
8/19/2011	176406	2" RUN OF CRUSHER	22.42	11.21	1850
8/19/2011	176409	2" RUN OF CRUSHER	22.17	11.09	1851
8/19/2011	176412	2" RUN OF CRUSHER	22.81	11.41	1852
8/19/2011	176421	2" RUN OF CRUSHER	23.31	11.66	1853
8/19/2011	176422	2" RUN OF CRUSHER	20.56	10.28	1854
8/19/2011	176427	2" RUN OF CRUSHER	22.73	11.37	1855
8/19/2011	176432	2" RUN OF CRUSHER	21.02	10.51	1856
8/19/2011	176433	2" RUN OF CRUSHER	20.03	10.02	1857
8/19/2011	176434	2" RUN OF CRUSHER	21.98	10.99	1858
8/19/2011	176440	2" RUN OF CRUSHER	21.83	10.92	1859
8/19/2011	176443	2" RUN OF CRUSHER	23.70	11.85	1860
8/19/2011	176444	2" RUN OF CRUSHER	22.88	11.44	1861
8/19/2011	176446	2" RUN OF CRUSHER	21.93	10.97	1862
8/19/2011	176452	2" RUN OF CRUSHER	22.82	11.41	1863
8/19/2011	176459	2" RUN OF CRUSHER	22.32	11.16	1864
8/19/2011	176460	2" RUN OF CRUSHER	22.95	11.48	1865
8/19/2011	176464	2" RUN OF CRUSHER	23.42	11.71	1866
8/19/2011	176469	2" RUN OF CRUSHER	22.85	11.43	1867
8/19/2011	176470	2" RUN OF CRUSHER	21.89	10.95	1868
8/19/2011	176472	2" RUN OF CRUSHER	21.98	10.99	1869
8/19/2011	176475	2" RUN OF CRUSHER	22.03	11.02	1870
8/19/2011	176477	2" RUN OF CRUSHER	23.83	11.92	1871
8/19/2011	176479	2" RUN OF CRUSHER	22.42	11.21	1872
8/19/2011	176480	2" RUN OF CRUSHER	22.24	11.12	1873
8/19/2011	176484	2" RUN OF CRUSHER	21.74	10.87	1874
8/19/2011	176498	2" RUN OF CRUSHER	22.15	11.08	1875
8/19/2011	176501	2" RUN OF CRUSHER	21.23	10.62	1876
8/19/2011	176502	2" RUN OF CRUSHER	21.89	10.95	1877
8/19/2011	176507	2" RUN OF CRUSHER	21.56	10.78	1878
8/19/2011	176510	2" RUN OF CRUSHER	23.67	11.84	1879
8/19/2011	176512	2" RUN OF CRUSHER	22.25	11.13	1880
8/19/2011	176513	2" RUN OF CRUSHER	22.25	11.13	1881
8/19/2011	176514	2" RUN OF CRUSHER	22.22	11.11	1882
8/19/2011	176516	2" RUN OF CRUSHER	22.30	11.15	1883
8/19/2011	176517	2" RUN OF CRUSHER	22.11	11.06	1884
8/19/2011	176518	2" RUN OF CRUSHER	20.82	10.41	1885
8/19/2011	176533	2" RUN OF CRUSHER	22.50	11.25	1886
8/19/2011	176534	2" RUN OF CRUSHER	20.96	10.48	1887
8/19/2011	176536	2" RUN OF CRUSHER	21.04	10.52	1888
8/19/2011	176537	2" RUN OF CRUSHER	21.93	10.97	1889
8/19/2011	176540	2" RUN OF CRUSHER	23.18	11.59	1890
8/19/2011	176545	2" RUN OF CRUSHER	21.85	10.93	1891

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/19/2011	176548	2" RUN OF CRUSHER	23.83	11.92	1892
8/19/2011	176549	2" RUN OF CRUSHER	22.26	11.13	1893
8/19/2011	176550	2" RUN OF CRUSHER	23.33	11.67	1894
8/19/2011	176551	2" RUN OF CRUSHER	22.57	11.29	1895
8/19/2011	176553	2" RUN OF CRUSHER	21.57	10.79	1896
8/19/2011	176567	2" RUN OF CRUSHER	23.01	11.51	1897
8/19/2011	176568	2" RUN OF CRUSHER	21.55	10.78	1898
8/19/2011	176571	2" RUN OF CRUSHER	21.15	10.58	1899
8/19/2011	176575	2" RUN OF CRUSHER	21.73	10.87	1900
8/19/2011	176576	2" RUN OF CRUSHER	23.19	11.60	1901
8/22/2011	176802	2" RUN OF CRUSHER	20.31	10.16	1902
8/22/2011	176803	2" RUN OF CRUSHER	19.17	9.59	1903
8/22/2011	176807	2" RUN OF CRUSHER	21.95	10.98	1904
8/22/2011	176808	2" RUN OF CRUSHER	21.03	10.52	1905
8/22/2011	176809	2" RUN OF CRUSHER	23.12	11.56	1906
8/22/2011	176810	2" RUN OF CRUSHER	19.33	9.67	1907
8/22/2011	176814	2" RUN OF CRUSHER	19.62	9.81	1908
8/22/2011	176815	2" RUN OF CRUSHER	19.36	9.68	1909
8/22/2011	176819	2" RUN OF CRUSHER	21.28	10.64	1910
8/22/2011	176820	2" RUN OF CRUSHER	21.20	10.60	1911
8/22/2011	176821	2" RUN OF CRUSHER	22.32	11.16	1912
8/22/2011	176824	2" RUN OF CRUSHER	21.80	10.90	1913
8/22/2011	176835	2" RUN OF CRUSHER	19.12	9.56	1914
8/22/2011	176836	2" RUN OF CRUSHER	17.44	8.72	1915
8/22/2011	176837	2" RUN OF CRUSHER	21.21	10.61	1916
8/22/2011	176839	2" RUN OF CRUSHER	21.19	10.60	1917
8/22/2011	176840	2" RUN OF CRUSHER	22.54	11.27	1918
8/22/2011	176845	2" RUN OF CRUSHER	21.08	10.54	1919
8/22/2011	176854	2" RUN OF CRUSHER	18.97	9.49	1920
8/22/2011	176855	2" RUN OF CRUSHER	22.21	11.11	1921
8/22/2011	176857	2" RUN OF CRUSHER	21.24	10.62	1922
8/22/2011	176858	2" RUN OF CRUSHER	22.60	11.30	1923
8/22/2011	176862	2" RUN OF CRUSHER	18.67	9.34	1924
8/22/2011	176868	2" RUN OF CRUSHER	19.11	9.56	1925
8/22/2011	176872	2" RUN OF CRUSHER	19.02	9.51	1926
8/22/2011	176877	2" RUN OF CRUSHER	21.04	10.52	1927
8/22/2011	176878	2" RUN OF CRUSHER	21.38	10.69	1928
8/22/2011	176880	2" RUN OF CRUSHER	20.60	10.30	1929
8/22/2011	176882	2" RUN OF CRUSHER	22.21	11.11	1930
8/22/2011	176885	2" RUN OF CRUSHER	19.83	9.92	1931
8/22/2011	176896	2" RUN OF CRUSHER	18.67	9.34	1932
8/22/2011	176897	2" RUN OF CRUSHER	21.52	10.76	1933
8/22/2011	176900	2" RUN OF CRUSHER	18.26	9.13	1934
8/22/2011	176902	2" RUN OF CRUSHER	21.23	10.62	1935
8/22/2011	176903	2" RUN OF CRUSHER	22.47	11.24	1936
8/22/2011	176908	2" RUN OF CRUSHER	19.23	9.62	1937
8/22/2011	176914	2" RUN OF CRUSHER	20.97	10.49	1938
8/22/2011	176917	2" RUN OF CRUSHER	21.68	10.84	1939
8/22/2011	176920	2" RUN OF CRUSHER	21.96	10.98	1940
8/22/2011	176921	2" RUN OF CRUSHER	18.97	9.49	1941
8/22/2011	176924	2" RUN OF CRUSHER	22.67	11.34	1942
8/22/2011	176929	2" RUN OF CRUSHER	19.29	9.65	1943
8/22/2011	176936	2" RUN OF CRUSHER	21.68	10.84	1944
8/22/2011	176937	2" RUN OF CRUSHER	21.37	10.69	1945
8/22/2011	176939	2" RUN OF CRUSHER	19.61	9.81	1946
8/22/2011	176940	2" RUN OF CRUSHER	23.35	11.68	1947
8/22/2011	176945	2" RUN OF CRUSHER	21.62	10.81	1948
8/22/2011	176950	2" RUN OF CRUSHER	21.83	10.92	1949
8/22/2011	176952	2" RUN OF CRUSHER	20.70	10.35	1950
8/22/2011	176953	2" RUN OF CRUSHER	18.91	9.46	1951
8/22/2011	176954	2" RUN OF CRUSHER	22.17	11.09	1952

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
8/22/2011	176958	2" RUN OF CRUSHER	21.13	10.57	1953
8/22/2011	176963	2" RUN OF CRUSHER	21.66	10.83	1954
8/22/2011	176966	2" RUN OF CRUSHER	21.15	10.58	1955
8/22/2011	176969	2" RUN OF CRUSHER	19.00	9.50	1956
8/22/2011	176972	2" RUN OF CRUSHER	21.95	10.98	1957
8/22/2011	176973	2" RUN OF CRUSHER	21.89	10.95	1958
8/22/2011	176979	2" RUN OF CRUSHER	21.60	10.80	1959
8/22/2011	176980	2" RUN OF CRUSHER	21.13	10.57	1960
8/22/2011	176981	2" RUN OF CRUSHER	19.86	9.93	1961
8/22/2011	176983	2" RUN OF CRUSHER	21.71	10.86	1962
8/22/2011	176987	2" RUN OF CRUSHER	21.39	10.70	1963
8/22/2011	176988	2" RUN OF CRUSHER	22.36	11.18	1964
8/22/2011	176990	2" RUN OF CRUSHER	15.97	7.99	1965
8/30/2011	177994	2" RUN OF CRUSHER	19.77	9.89	1966
9/1/2011	178220	2" RUN OF CRUSHER	19.25	9.63	1967
9/6/2011	178351	2" RUN OF CRUSHER	21.53	10.77	1968
9/6/2011	178352	2" RUN OF CRUSHER	22.90	11.45	1969
9/6/2011	178358	2" RUN OF CRUSHER	20.81	10.41	1970
9/6/2011	178360	2" RUN OF CRUSHER	22.46	11.23	1971
9/6/2011	178367	2" RUN OF CRUSHER	22.76	11.38	1972
9/6/2011	178369	2" RUN OF CRUSHER	22.79	11.40	1973
9/6/2011	178379	2" RUN OF CRUSHER	21.19	10.60	1974
9/6/2011	178383	2" RUN OF CRUSHER	22.28	11.14	1975
9/6/2011	178388	2" RUN OF CRUSHER	21.16	10.58	1976
9/6/2011	178392	2" RUN OF CRUSHER	22.06	11.03	1977
9/6/2011	178398	2" RUN OF CRUSHER	21.09	10.55	1978
9/6/2011	178401	2" RUN OF CRUSHER	22.09	11.05	1979
9/6/2011	178409	2" RUN OF CRUSHER	21.34	10.67	1980
9/6/2011	178411	2" RUN OF CRUSHER	22.31	11.16	1981
9/6/2011	178421	2" RUN OF CRUSHER	21.17	10.59	1982
9/6/2011	178423	2" RUN OF CRUSHER	22.86	11.43	1983
9/6/2011	178428	2" RUN OF CRUSHER	21.23	10.62	1984
9/6/2011	178432	2" RUN OF CRUSHER	21.87	10.94	1985
9/6/2011	178437	2" RUN OF CRUSHER	21.72	10.86	1986
9/6/2011	178440	2" RUN OF CRUSHER	22.41	11.21	1987
9/6/2011	178449	2" RUN OF CRUSHER	20.52	10.26	1988
9/6/2011	178451	2" RUN OF CRUSHER	22.00	11.00	1989
9/7/2011	178459	2" RUN OF CRUSHER	22.19	11.10	1990
9/7/2011	178470	2" RUN OF CRUSHER	21.93	10.97	1991
9/7/2011	178478	2" RUN OF CRUSHER	20.86	10.43	1992
9/7/2011	178486	2" RUN OF CRUSHER	21.04	10.52	1993
9/7/2011	178498	2" RUN OF CRUSHER	21.03	10.52	1994
9/7/2011	178505	2" RUN OF CRUSHER	22.48	11.24	1995
9/7/2011	178509	2" RUN OF CRUSHER	21.49	10.75	1996
9/7/2011	178514	2" RUN OF CRUSHER	21.63	10.82	1997
9/7/2011	178529	2" RUN OF CRUSHER	22.99	11.50	1998
9/7/2011	178531	2" RUN OF CRUSHER	21.48	10.74	1999
9/7/2011	178536	2" RUN OF CRUSHER	21.14	10.57	2000
9/7/2011	178544	2" RUN OF CRUSHER	21.93	10.97	2001
9/7/2011	178550	2" RUN OF CRUSHER	23.42	11.71	2002
9/7/2011	178568	2" RUN OF CRUSHER	22.57	11.29	2003
9/7/2011	178571	2" RUN OF CRUSHER	21.23	10.62	2004
9/7/2011	178589	2" RUN OF CRUSHER	22.97	11.49	2005
9/7/2011	178592	2" RUN OF CRUSHER	21.69	10.85	2006
9/7/2011	178606	2" RUN OF CRUSHER	21.88	10.94	2007
9/7/2011	178611	2" RUN OF CRUSHER	21.95	10.98	2008
9/7/2011	178624	2" RUN OF CRUSHER	21.31	10.66	2009
9/7/2011	178631	2" RUN OF CRUSHER	22.61	11.31	2010
9/7/2011	178637	2" RUN OF CRUSHER	21.19	10.60	2011
9/7/2011	178656	2" RUN OF CRUSHER	22.79	11.40	2012
9/7/2011	178657	2" RUN OF CRUSHER	21.42	10.71	2013

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
9/12/2011	178992	2" RUN OF CRUSHER	22.02	11.01	2014
9/12/2011	178998	2" RUN OF CRUSHER	21.56	10.78	2015
9/23/2011	180219	2" RUN OF CRUSHER	20.15	10.08	2016
9/23/2011	180220	2" RUN OF CRUSHER	20.71	10.36	2017
9/23/2011	180252	2" RUN OF CRUSHER	20.05	10.03	2018
9/23/2011	180264	2" RUN OF CRUSHER	20.03	10.02	2019
9/23/2011	180305	2" RUN OF CRUSHER	19.87	9.94	2020
9/23/2011	180321	2" RUN OF CRUSHER	20.30	10.15	2021
9/23/2011	180338	2" RUN OF CRUSHER	20.31	10.16	2022
10/18/2011	184142	2" RUN OF CRUSHER	17.51	8.76	2023
10/18/2011	184158	2" RUN OF CRUSHER	17.73	8.87	2024
10/31/2011	186025	2" RUN OF CRUSHER	21.86	10.93	2025
10/31/2011	186026	2" RUN OF CRUSHER	22.48	11.24	2026
10/31/2011	186030	2" RUN OF CRUSHER	20.43	10.22	2027
10/31/2011	186031	2" RUN OF CRUSHER	20.19	10.10	2028
10/31/2011	186045	2" RUN OF CRUSHER	22.24	11.12	2029
10/31/2011	186046	2" RUN OF CRUSHER	22.41	11.21	2030
10/31/2011	186051	2" RUN OF CRUSHER	20.28	10.14	2031
10/31/2011	186055	2" RUN OF CRUSHER	20.50	10.25	2032
10/31/2011	186061	2" RUN OF CRUSHER	23.00	11.50	2033
10/31/2011	186065	2" RUN OF CRUSHER	21.14	10.57	2034
10/31/2011	186067	2" RUN OF CRUSHER	22.13	11.07	2035
10/31/2011	186073	2" RUN OF CRUSHER	19.73	9.87	2036
10/31/2011	186086	2" RUN OF CRUSHER	23.18	11.59	2037
10/31/2011	186089	2" RUN OF CRUSHER	21.39	10.70	2038
10/31/2011	186090	2" RUN OF CRUSHER	22.10	11.05	2039
10/31/2011	186093	2" RUN OF CRUSHER	20.12	10.06	2040
10/31/2011	186102	2" RUN OF CRUSHER	21.07	10.54	2041
10/31/2011	186107	2" RUN OF CRUSHER	23.19	11.60	2042
10/31/2011	186112	2" RUN OF CRUSHER	21.37	10.69	2043
10/31/2011	186114	2" RUN OF CRUSHER	22.50	11.25	2044
10/31/2011	186116	2" RUN OF CRUSHER	20.38	10.19	2045
10/31/2011	186126	2" RUN OF CRUSHER	20.67	10.34	2046
10/31/2011	186131	2" RUN OF CRUSHER	22.38	11.19	2047
10/31/2011	186140	2" RUN OF CRUSHER	22.56	11.28	2048
10/31/2011	186141	2" RUN OF CRUSHER	20.69	10.35	2049
10/31/2011	186149	2" RUN OF CRUSHER	20.87	10.44	2050
10/31/2011	186153	2" RUN OF CRUSHER	22.88	11.44	2051
10/31/2011	186158	2" RUN OF CRUSHER	22.63	11.32	2052
10/31/2011	186162	2" RUN OF CRUSHER	20.24	10.12	2053
10/31/2011	186166	2" RUN OF CRUSHER	21.59	10.80	2054
10/31/2011	186172	2" RUN OF CRUSHER	20.13	10.07	2055
10/31/2011	186174	2" RUN OF CRUSHER	22.89	11.45	2056
10/31/2011	186180	2" RUN OF CRUSHER	22.53	11.27	2057
11/1/2011	186278	2" RUN OF CRUSHER	19.64	9.82	2058
11/1/2011	186293	2" RUN OF CRUSHER	20.88	10.44	2059
11/1/2011	186300	2" RUN OF CRUSHER	21.18	10.59	2060
11/1/2011	186303	2" RUN OF CRUSHER	20.81	10.41	2061
11/1/2011	186320	2" RUN OF CRUSHER	21.42	10.71	2062
11/1/2011	186327	2" RUN OF CRUSHER	21.98	10.99	2063
11/1/2011	186329	2" RUN OF CRUSHER	20.41	10.21	2064
11/1/2011	186346	2" RUN OF CRUSHER	22.00	11.00	2065
11/1/2011	186352	2" RUN OF CRUSHER	21.70	10.85	2066
11/1/2011	186357	2" RUN OF CRUSHER	21.27	10.64	2067
11/1/2011	186365	2" RUN OF CRUSHER	22.22	11.11	2068
11/1/2011	186367	2" RUN OF CRUSHER	21.45	10.73	2069
11/1/2011	186373	2" RUN OF CRUSHER	21.61	10.81	2070
11/1/2011	186378	2" RUN OF CRUSHER	21.14	10.57	2071
11/1/2011	186390	2" RUN OF CRUSHER	22.62	11.31	2072
11/1/2011	186396	2" RUN OF CRUSHER	21.46	10.73	2073
11/1/2011	186399	2" RUN OF CRUSHER	21.66	10.83	2074

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/1/2011	186405	2" RUN OF CRUSHER	19.82	9.91	2075
11/1/2011	186415	2" RUN OF CRUSHER	22.77	11.39	2076
11/1/2011	186423	2" RUN OF CRUSHER	22.56	11.28	2077
11/1/2011	186426	2" RUN OF CRUSHER	23.02	11.51	2078
11/1/2011	186430	2" RUN OF CRUSHER	21.27	10.64	2079
11/1/2011	186440	2" RUN OF CRUSHER	22.27	11.14	2080
11/1/2011	186448	2" RUN OF CRUSHER	22.23	11.12	2081
11/1/2011	186449	2" RUN OF CRUSHER	22.53	11.27	2082
11/1/2011	186454	2" RUN OF CRUSHER	20.49	10.25	2083
11/1/2011	186461	2" RUN OF CRUSHER	22.27	11.14	2084
11/1/2011	186475	2" RUN OF CRUSHER	22.31	11.16	2085
11/1/2011	186477	2" RUN OF CRUSHER	22.73	11.37	2086
11/10/2011	188048	2" RUN OF CRUSHER	20.50	10.25	2087
11/10/2011	188051	2" RUN OF CRUSHER	24.15	12.08	2088
11/10/2011	188062	2" RUN OF CRUSHER	21.10	10.55	2089
11/10/2011	188068	2" RUN OF CRUSHER	21.90	10.95	2090
11/10/2011	188070	2" RUN OF CRUSHER	21.65	10.83	2091
11/10/2011	188087	2" RUN OF CRUSHER	20.29	10.15	2092
11/10/2011	188089	2" RUN OF CRUSHER	21.64	10.82	2093
11/10/2011	188096	2" RUN OF CRUSHER	23.33	11.67	2094
11/10/2011	188114	2" RUN OF CRUSHER	20.70	10.35	2095
11/10/2011	188116	2" RUN OF CRUSHER	21.59	10.80	2096
11/10/2011	188119	2" RUN OF CRUSHER	23.19	11.60	2097
11/10/2011	188133	2" RUN OF CRUSHER	20.95	10.48	2098
11/10/2011	188140	2" RUN OF CRUSHER	21.69	10.85	2099
11/10/2011	188148	2" RUN OF CRUSHER	20.79	10.40	2100
11/10/2011	188160	2" RUN OF CRUSHER	19.34	9.67	2101
11/10/2011	188165	2" RUN OF CRUSHER	21.68	10.84	2102
11/10/2011	188171	2" RUN OF CRUSHER	23.74	11.87	2103
11/10/2011	188181	2" RUN OF CRUSHER	20.79	10.40	2104
11/10/2011	188189	2" RUN OF CRUSHER	21.53	10.77	2105
11/10/2011	188197	2" RUN OF CRUSHER	22.99	11.50	2106
11/10/2011	188208	2" RUN OF CRUSHER	20.69	10.35	2107
11/10/2011	188219	2" RUN OF CRUSHER	21.68	10.84	2108
11/10/2011	188221	2" RUN OF CRUSHER	22.24	11.12	2109
11/14/2011	188419	2" RUN OF CRUSHER	22.08	11.04	2110
11/14/2011	188424	2" RUN OF CRUSHER	21.53	10.77	2111
11/14/2011	188425	2" RUN OF CRUSHER	19.64	9.82	2112
11/14/2011	188426	2" RUN OF CRUSHER	22.00	11.00	2113
11/14/2011	188430	2" RUN OF CRUSHER	23.85	11.93	2114
11/14/2011	188442	2" RUN OF CRUSHER	21.73	10.87	2115
11/14/2011	188443	2" RUN OF CRUSHER	21.06	10.53	2116
11/14/2011	188446	2" RUN OF CRUSHER	21.63	10.82	2117
11/14/2011	188447	2" RUN OF CRUSHER	22.80	11.40	2118
11/14/2011	188453	2" RUN OF CRUSHER	23.96	11.98	2119
11/14/2011	188466	2" RUN OF CRUSHER	22.14	11.07	2120
11/14/2011	188468	2" RUN OF CRUSHER	20.96	10.48	2121
11/14/2011	188470	2" RUN OF CRUSHER	21.59	10.80	2122
11/14/2011	188472	2" RUN OF CRUSHER	22.79	11.40	2123
11/14/2011	188475	2" RUN OF CRUSHER	24.40	12.20	2124
11/14/2011	188488	2" RUN OF CRUSHER	22.49	11.25	2125
11/14/2011	188489	2" RUN OF CRUSHER	21.72	10.86	2126
11/14/2011	188493	2" RUN OF CRUSHER	21.69	10.85	2127
11/14/2011	188494	2" RUN OF CRUSHER	22.75	11.38	2128
11/14/2011	188503	2" RUN OF CRUSHER	24.60	12.30	2129
11/14/2011	188511	2" RUN OF CRUSHER	21.58	10.79	2130
11/14/2011	188512	2" RUN OF CRUSHER	20.17	10.09	2131
11/14/2011	188517	2" RUN OF CRUSHER	21.54	10.77	2132
11/14/2011	188519	2" RUN OF CRUSHER	22.79	11.40	2133
11/14/2011	188524	2" RUN OF CRUSHER	21.25	10.63	2134
11/14/2011	188534	2" RUN OF CRUSHER	21.98	10.99	2135

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/14/2011	188535	2" RUN OF CRUSHER	20.42	10.21	2136
11/14/2011	188541	2" RUN OF CRUSHER	21.21	10.61	2137
11/14/2011	188543	2" RUN OF CRUSHER	22.82	11.41	2138
11/14/2011	188549	2" RUN OF CRUSHER	24.25	12.13	2139
11/14/2011	188557	2" RUN OF CRUSHER	22.48	11.24	2140
11/14/2011	188558	2" RUN OF CRUSHER	21.28	10.64	2141
11/14/2011	188575	2" RUN OF CRUSHER	21.03	10.52	2142
11/14/2011	188576	2" RUN OF CRUSHER	22.37	11.19	2143
11/14/2011	188579	2" RUN OF CRUSHER	21.73	10.87	2144
11/14/2011	188584	2" RUN OF CRUSHER	22.13	11.07	2145
11/14/2011	188597	2" RUN OF CRUSHER	21.59	10.80	2146
11/14/2011	188600	2" RUN OF CRUSHER	22.74	11.37	2147
11/14/2011	188601	2" RUN OF CRUSHER	22.39	11.20	2148
11/14/2011	188612	2" RUN OF CRUSHER	21.64	10.82	2149
11/15/2011	188633	2" RUN OF CRUSHER	23.05	11.53	2150
11/15/2011	188638	2" RUN OF CRUSHER	20.48	10.24	2151
11/15/2011	188643	2" RUN OF CRUSHER	21.37	10.69	2152
11/15/2011	188647	2" RUN OF CRUSHER	22.48	11.24	2153
11/15/2011	188652	2" RUN OF CRUSHER	22.57	11.29	2154
11/15/2011	188654	2" RUN OF CRUSHER	22.45	11.23	2155
11/15/2011	188663	2" RUN OF CRUSHER	20.35	10.18	2156
11/15/2011	188666	2" RUN OF CRUSHER	21.72	10.86	2157
11/15/2011	188670	2" RUN OF CRUSHER	22.38	11.19	2158
11/15/2011	188678	2" RUN OF CRUSHER	20.74	10.37	2159
11/15/2011	188681	2" RUN OF CRUSHER	20.98	10.49	2160
11/15/2011	188682	2" RUN OF CRUSHER	22.48	11.24	2161
11/15/2011	188689	2" RUN OF CRUSHER	21.08	10.54	2162
11/15/2011	188691	2" RUN OF CRUSHER	20.47	10.24	2163
11/15/2011	188692	2" RUN OF CRUSHER	21.88	10.94	2164
11/15/2011	188704	2" RUN OF CRUSHER	23.58	11.79	2165
11/15/2011	188705	2" RUN OF CRUSHER	22.49	11.25	2166
11/15/2011	188708	2" RUN OF CRUSHER	21.94	10.97	2167
11/15/2011	188718	2" RUN OF CRUSHER	22.49	11.25	2168
11/15/2011	188719	2" RUN OF CRUSHER	23.28	11.64	2169
11/15/2011	188727	2" RUN OF CRUSHER	20.14	10.07	2170
11/15/2011	188737	2" RUN OF CRUSHER	21.48	10.74	2171
11/15/2011	188741	2" RUN OF CRUSHER	22.28	11.14	2172
11/15/2011	188747	2" RUN OF CRUSHER	20.98	10.49	2173
11/15/2011	188755	2" RUN OF CRUSHER	21.09	10.55	2174
11/15/2011	188760	2" RUN OF CRUSHER	23.58	11.79	2175
11/15/2011	188763	2" RUN OF CRUSHER	20.63	10.32	2176
11/15/2011	188770	2" RUN OF CRUSHER	22.49	11.25	2177
11/15/2011	188777	2" RUN OF CRUSHER	23.47	11.74	2178
11/15/2011	188780	2" RUN OF CRUSHER	21.24	10.62	2179
11/17/2011	188895	2" RUN OF CRUSHER	21.30	10.65	2180
11/17/2011	188896	2" RUN OF CRUSHER	21.93	10.97	2181
11/17/2011	188897	2" RUN OF CRUSHER	21.43	10.72	2182
11/17/2011	188898	2" RUN OF CRUSHER	21.85	10.93	2183
11/17/2011	188899	2" RUN OF CRUSHER	20.27	10.14	2184
11/17/2011	188900	2" RUN OF CRUSHER	20.77	10.39	2185
11/17/2011	188902	2" RUN OF CRUSHER	22.36	11.18	2186
11/17/2011	188904	2" RUN OF CRUSHER	22.47	11.24	2187
11/17/2011	188909	2" RUN OF CRUSHER	21.35	10.68	2188
11/17/2011	188911	2" RUN OF CRUSHER	21.56	10.78	2189
11/17/2011	188912	2" RUN OF CRUSHER	21.87	10.94	2190
11/17/2011	188914	2" RUN OF CRUSHER	23.42	11.71	2191
11/17/2011	188917	2" RUN OF CRUSHER	21.41	10.71	2192
11/17/2011	188918	2" RUN OF CRUSHER	22.36	11.18	2193
11/17/2011	188919	2" RUN OF CRUSHER	21.83	10.92	2194
11/17/2011	188921	2" RUN OF CRUSHER	21.97	10.99	2195
11/17/2011	188923	2" RUN OF CRUSHER	21.00	10.50	2196

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/17/2011	188924	2" RUN OF CRUSHER	21.40	10.70	2197
11/17/2011	188925	2" RUN OF CRUSHER	21.17	10.59	2198
11/17/2011	188927	2" RUN OF CRUSHER	21.87	10.94	2199
11/17/2011	188928	2" RUN OF CRUSHER	21.16	10.58	2200
11/17/2011	188929	2" RUN OF CRUSHER	21.80	10.90	2201
11/17/2011	188930	2" RUN OF CRUSHER	21.63	10.82	2202
11/17/2011	188932	2" RUN OF CRUSHER	22.22	11.11	2203
11/17/2011	188934	2" RUN OF CRUSHER	21.40	10.70	2204
11/17/2011	188935	2" RUN OF CRUSHER	22.00	11.00	2205
11/17/2011	188936	2" RUN OF CRUSHER	21.83	10.92	2206
11/17/2011	188938	2" RUN OF CRUSHER	21.77	10.89	2207
11/17/2011	188940	2" RUN OF CRUSHER	21.40	10.70	2208
11/17/2011	188941	2" RUN OF CRUSHER	22.36	11.18	2209
11/17/2011	188942	2" RUN OF CRUSHER	23.09	11.55	2210
11/17/2011	188944	2" RUN OF CRUSHER	21.78	10.89	2211
11/17/2011	188945	2" RUN OF CRUSHER	21.11	10.56	2212
11/17/2011	188946	2" RUN OF CRUSHER	22.36	11.18	2213
11/17/2011	188947	2" RUN OF CRUSHER	22.72	11.36	2214
11/17/2011	188948	2" RUN OF CRUSHER	23.69	11.85	2215
11/17/2011	188951	2" RUN OF CRUSHER	21.74	10.87	2216
11/17/2011	188954	2" RUN OF CRUSHER	21.12	10.56	2217
11/17/2011	188955	2" RUN OF CRUSHER	22.37	11.19	2218
11/17/2011	188956	2" RUN OF CRUSHER	23.75	11.88	2219
11/17/2011	188957	2" RUN OF CRUSHER	22.47	11.24	2220
11/17/2011	188959	2" RUN OF CRUSHER	21.39	10.70	2221
11/17/2011	188961	2" RUN OF CRUSHER	21.10	10.55	2222
11/17/2011	188962	2" RUN OF CRUSHER	22.25	11.13	2223
11/17/2011	188964	2" RUN OF CRUSHER	23.69	11.85	2224
11/17/2011	188965	2" RUN OF CRUSHER	21.02	10.51	2225
11/17/2011	188966	2" RUN OF CRUSHER	21.83	10.92	2226
11/17/2011	188967	2" RUN OF CRUSHER	20.51	10.26	2227
11/17/2011	188968	2" RUN OF CRUSHER	22.05	11.03	2228
11/17/2011	188969	2" RUN OF CRUSHER	22.39	11.20	2229
11/17/2011	188971	2" RUN OF CRUSHER	21.92	10.96	2230
11/17/2011	188972	2" RUN OF CRUSHER	20.92	10.46	2231
11/18/2011	188974	2" RUN OF CRUSHER	21.18	10.59	2232
11/18/2011	188975	2" RUN OF CRUSHER	23.11	11.56	2233
11/18/2011	188976	2" RUN OF CRUSHER	21.15	10.58	2234
11/18/2011	188977	2" RUN OF CRUSHER	22.93	11.47	2235
11/18/2011	188978	2" RUN OF CRUSHER	22.39	11.20	2236
11/18/2011	188981	2" RUN OF CRUSHER	22.13	11.07	2237
11/18/2011	188982	2" RUN OF CRUSHER	23.87	11.94	2238
11/18/2011	188983	2" RUN OF CRUSHER	21.41	10.71	2239
11/18/2011	188984	2" RUN OF CRUSHER	22.92	11.46	2240
11/18/2011	188986	2" RUN OF CRUSHER	22.74	11.37	2241
11/18/2011	188990	2" RUN OF CRUSHER	23.87	11.94	2242
11/18/2011	188991	2" RUN OF CRUSHER	21.31	10.66	2243
11/18/2011	188992	2" RUN OF CRUSHER	22.81	11.41	2244
11/18/2011	188995	2" RUN OF CRUSHER	22.69	11.35	2245
11/18/2011	188997	2" RUN OF CRUSHER	23.27	11.64	2246
11/18/2011	188998	2" RUN OF CRUSHER	21.46	10.73	2247
11/18/2011	188999	2" RUN OF CRUSHER	21.91	10.96	2248
11/18/2011	189002	2" RUN OF CRUSHER	21.73	10.87	2249
11/18/2011	189004	2" RUN OF CRUSHER	20.25	10.13	2250
11/18/2011	189005	2" RUN OF CRUSHER	22.95	11.48	2251
11/18/2011	189007	2" RUN OF CRUSHER	22.96	11.48	2252
11/18/2011	189008	2" RUN OF CRUSHER	22.73	11.37	2253
11/18/2011	189011	2" RUN OF CRUSHER	21.41	10.71	2254
11/18/2011	189012	2" RUN OF CRUSHER	22.12	11.06	2255
11/18/2011	189013	2" RUN OF CRUSHER	23.51	11.76	2256
11/18/2011	189014	2" RUN OF CRUSHER	21.38	10.69	2257

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/18/2011	189017	2" RUN OF CRUSHER	21.11	10.56	2258
11/18/2011	189019	2" RUN OF CRUSHER	21.03	10.52	2259
11/18/2011	189020	2" RUN OF CRUSHER	22.33	11.17	2260
11/18/2011	189021	2" RUN OF CRUSHER	22.86	11.43	2261
11/18/2011	189023	2" RUN OF CRUSHER	21.45	10.73	2262
11/18/2011	189025	2" RUN OF CRUSHER	22.69	11.35	2263
11/18/2011	189027	2" RUN OF CRUSHER	23.31	11.66	2264
11/18/2011	189028	2" RUN OF CRUSHER	22.26	11.13	2265
11/18/2011	189030	2" RUN OF CRUSHER	21.41	10.71	2266
11/18/2011	189032	2" RUN OF CRUSHER	22.63	11.32	2267
11/18/2011	189033	2" RUN OF CRUSHER	23.95	11.98	2268
11/18/2011	189035	2" RUN OF CRUSHER	22.36	11.18	2269
11/18/2011	189036	2" RUN OF CRUSHER	21.41	10.71	2270
11/18/2011	189040	2" RUN OF CRUSHER	22.68	11.34	2271
11/18/2011	189042	2" RUN OF CRUSHER	23.89	11.95	2272
11/21/2011	189048	2" RUN OF CRUSHER	25.06	12.53	2273
11/21/2011	189049	2" RUN OF CRUSHER	24.54	12.27	2274
11/21/2011	189050	2" RUN OF CRUSHER	22.82	11.41	2275
11/21/2011	189051	2" RUN OF CRUSHER	24.94	12.47	2276
11/21/2011	189052	2" RUN OF CRUSHER	22.05	11.03	2277
11/21/2011	189053	2" RUN OF CRUSHER	24.34	12.17	2278
11/21/2011	189055	2" RUN OF CRUSHER	21.04	10.52	2279
11/21/2011	189058	2" RUN OF CRUSHER	24.31	12.16	2280
11/21/2011	189060	2" RUN OF CRUSHER	21.44	10.72	2281
11/21/2011	189063	2" RUN OF CRUSHER	25.02	12.51	2282
11/21/2011	189065	2" RUN OF CRUSHER	21.91	10.96	2283
11/21/2011	189070	2" RUN OF CRUSHER	20.57	10.29	2284
11/21/2011	189071	2" RUN OF CRUSHER	24.08	12.04	2285
11/21/2011	189075	2" RUN OF CRUSHER	20.77	10.39	2286
11/21/2011	189076	2" RUN OF CRUSHER	22.48	11.24	2287
11/21/2011	189078	2" RUN OF CRUSHER	24.08	12.04	2288
11/21/2011	189080	2" RUN OF CRUSHER	22.70	11.35	2289
11/21/2011	189083	2" RUN OF CRUSHER	24.07	12.04	2290
11/21/2011	189084	2" RUN OF CRUSHER	21.64	10.82	2291
11/21/2011	189087	2" RUN OF CRUSHER	24.07	12.04	2292
11/21/2011	189088	2" RUN OF CRUSHER	20.38	10.19	2293
11/30/2011	189317	2" RUN OF CRUSHER	22.42	11.21	2294
11/30/2011	189318	2" RUN OF CRUSHER	21.25	10.63	2295
11/30/2011	189320	2" RUN OF CRUSHER	21.22	10.61	2296
11/30/2011	189321	2" RUN OF CRUSHER	21.68	10.84	2297
11/30/2011	189322	2" RUN OF CRUSHER	21.33	10.67	2298
11/30/2011	189323	2" RUN OF CRUSHER	21.49	10.75	2299
11/30/2011	189326	2" RUN OF CRUSHER	22.05	11.03	2300
11/30/2011	189327	2" RUN OF CRUSHER	21.47	10.74	2301
11/30/2011	189328	2" RUN OF CRUSHER	21.74	10.87	2302
11/30/2011	189332	2" RUN OF CRUSHER	21.87	10.94	2303
11/30/2011	189333	2" RUN OF CRUSHER	21.57	10.79	2304
11/30/2011	189334	2" RUN OF CRUSHER	21.54	10.77	2305
11/30/2011	189340	2" RUN OF CRUSHER	20.97	10.49	2306
11/30/2011	189341	2" RUN OF CRUSHER	21.99	11.00	2307
11/30/2011	189342	2" RUN OF CRUSHER	22.13	11.07	2308
11/30/2011	189343	2" RUN OF CRUSHER	20.62	10.31	2309
11/30/2011	189351	2" RUN OF CRUSHER	20.82	10.41	2310
11/30/2011	189352	2" RUN OF CRUSHER	22.34	11.17	2311
11/30/2011	189353	2" RUN OF CRUSHER	22.44	11.22	2312
11/30/2011	189354	2" RUN OF CRUSHER	21.22	10.61	2313
11/30/2011	189359	2" RUN OF CRUSHER	22.77	11.39	2314
11/30/2011	189361	2" RUN OF CRUSHER	22.79	11.40	2315
11/30/2011	189362	2" RUN OF CRUSHER	22.45	11.23	2316
11/30/2011	189363	2" RUN OF CRUSHER	21.95	10.98	2317
11/30/2011	189370	2" RUN OF CRUSHER	23.27	11.64	2318

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/30/2011	189371	2" RUN OF CRUSHER	21.89	10.95	2319
11/30/2011	189372	2" RUN OF CRUSHER	21.88	10.94	2320
11/30/2011	189375	2" RUN OF CRUSHER	21.52	10.76	2321
11/30/2011	189383	2" RUN OF CRUSHER	22.32	11.16	2322
11/30/2011	189384	2" RUN OF CRUSHER	22.34	11.17	2323
11/30/2011	189386	2" RUN OF CRUSHER	22.44	11.22	2324
11/30/2011	189389	2" RUN OF CRUSHER	20.92	10.46	2325
11/30/2011	189391	2" RUN OF CRUSHER	22.09	11.05	2326
11/30/2011	189392	2" RUN OF CRUSHER	22.49	11.25	2327
11/30/2011	189393	2" RUN OF CRUSHER	22.48	11.24	2328
11/30/2011	189396	2" RUN OF CRUSHER	21.96	10.98	2329
12/2/2011	189619	2" RUN OF CRUSHER	22.48	11.24	2330
12/2/2011	189631	2" RUN OF CRUSHER	22.36	11.18	2331
12/2/2011	189634	2" RUN OF CRUSHER	20.22	10.11	2332
12/2/2011	189650	2" RUN OF CRUSHER	22.49	11.25	2333
12/2/2011	189657	2" RUN OF CRUSHER	22.24	11.12	2334
12/2/2011	189659	2" RUN OF CRUSHER	21.90	10.95	2335
12/2/2011	189672	2" RUN OF CRUSHER	21.22	10.61	2336
12/2/2011	189673	2" RUN OF CRUSHER	21.86	10.93	2337
12/2/2011	189686	2" RUN OF CRUSHER	22.56	11.28	2338
12/2/2011	189689	2" RUN OF CRUSHER	21.19	10.60	2339
12/2/2011	189690	2" RUN OF CRUSHER	21.98	10.99	2340
12/2/2011	189693	2" RUN OF CRUSHER	22.85	11.43	2341
12/2/2011	189712	2" RUN OF CRUSHER	21.53	10.77	2342
12/2/2011	189714	2" RUN OF CRUSHER	22.68	11.34	2343
12/2/2011	189717	2" RUN OF CRUSHER	22.67	11.34	2344
12/2/2011	189721	2" RUN OF CRUSHER	21.90	10.95	2345
12/8/2011	189979	2" RUN OF CRUSHER	18.29	9.15	2346
12/8/2011	189984	2" RUN OF CRUSHER	21.51	10.76	2347
12/8/2011	189985	2" RUN OF CRUSHER	22.36	11.18	2348
12/8/2011	189986	2" RUN OF CRUSHER	23.48	11.74	2349
12/8/2011	189994	2" RUN OF CRUSHER	19.42	9.71	2350
12/8/2011	189995	2" RUN OF CRUSHER	21.09	10.55	2351
12/8/2011	189996	2" RUN OF CRUSHER	20.02	10.01	2352
12/8/2011	190000	2" RUN OF CRUSHER	21.83	10.92	2353
12/8/2011	190006	2" RUN OF CRUSHER	18.92	9.46	2354
12/8/2011	190008	2" RUN OF CRUSHER	19.91	9.96	2355
12/8/2011	190010	2" RUN OF CRUSHER	22.18	11.09	2356
12/8/2011	190011	2" RUN OF CRUSHER	19.74	9.87	2357
12/8/2011	190019	2" RUN OF CRUSHER	18.51	9.26	2358
12/8/2011	190022	2" RUN OF CRUSHER	20.40	10.20	2359
12/8/2011	190024	2" RUN OF CRUSHER	21.50	10.75	2360
12/8/2011	190026	2" RUN OF CRUSHER	22.65	11.33	2361
12/8/2011	190030	2" RUN OF CRUSHER	17.92	8.96	2362
12/8/2011	190032	2" RUN OF CRUSHER	22.29	11.15	2363
12/8/2011	190036	2" RUN OF CRUSHER	20.60	10.30	2364
12/8/2011	190037	2" RUN OF CRUSHER	22.58	11.29	2365
12/8/2011	190042	2" RUN OF CRUSHER	18.59	9.30	2366
12/8/2011	190044	2" RUN OF CRUSHER	20.34	10.17	2367
12/8/2011	190045	2" RUN OF CRUSHER	21.32	10.66	2368
12/8/2011	190049	2" RUN OF CRUSHER	22.98	11.49	2369
12/8/2011	190056	2" RUN OF CRUSHER	18.47	9.24	2370
12/8/2011	190058	2" RUN OF CRUSHER	21.50	10.75	2371
12/8/2011	190059	2" RUN OF CRUSHER	21.18	10.59	2372
12/8/2011	190064	2" RUN OF CRUSHER	23.23	11.62	2373
12/8/2011	190070	2" RUN OF CRUSHER	20.69	10.35	2374
12/8/2011	190072	2" RUN OF CRUSHER	20.25	10.13	2375
12/8/2011	190073	2" RUN OF CRUSHER	18.07	9.04	2376
12/8/2011	190082	2" RUN OF CRUSHER	20.97	10.49	2377
12/8/2011	190083	2" RUN OF CRUSHER	21.95	10.98	2378
12/8/2011	190086	2" RUN OF CRUSHER	19.57	9.79	2379

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/8/2011	190093	2" RUN OF CRUSHER	21.62	10.81	2380
12/8/2011	190096	2" RUN OF CRUSHER	22.20	11.10	2381
12/8/2011	190101	2" RUN OF CRUSHER	19.72	9.86	2382
12/12/2011	190157	2" RUN OF CRUSHER	22.44	11.22	2383
12/12/2011	190158	2" RUN OF CRUSHER	18.92	9.46	2384
12/12/2011	190159	2" RUN OF CRUSHER	22.20	11.10	2385
12/12/2011	190161	2" RUN OF CRUSHER	18.76	9.38	2386
12/12/2011	190162	2" RUN OF CRUSHER	22.71	11.36	2387
12/12/2011	190163	2" RUN OF CRUSHER	22.83	11.42	2388
12/12/2011	190164	2" RUN OF CRUSHER	19.02	9.51	2389
12/12/2011	190165	2" RUN OF CRUSHER	18.66	9.33	2390
12/12/2011	190167	2" RUN OF CRUSHER	22.73	11.37	2391
12/12/2011	190168	2" RUN OF CRUSHER	22.01	11.01	2392
12/12/2011	190169	2" RUN OF CRUSHER	18.81	9.41	2393
12/12/2011	190170	2" RUN OF CRUSHER	19.56	9.78	2394
12/12/2011	190171	2" RUN OF CRUSHER	21.78	10.89	2395
12/12/2011	190172	2" RUN OF CRUSHER	20.56	10.28	2396
12/12/2011	190173	2" RUN OF CRUSHER	19.65	9.83	2397
12/12/2011	190174	2" RUN OF CRUSHER	19.21	9.61	2398
12/12/2011	190177	2" RUN OF CRUSHER	22.98	11.49	2399
12/12/2011	190178	2" RUN OF CRUSHER	20.76	10.38	2400
12/12/2011	190179	2" RUN OF CRUSHER	19.73	9.87	2401
12/12/2011	190180	2" RUN OF CRUSHER	18.91	9.46	2402
12/12/2011	190181	2" RUN OF CRUSHER	22.53	11.27	2403
12/12/2011	190182	2" RUN OF CRUSHER	22.02	11.01	2404
12/12/2011	190183	2" RUN OF CRUSHER	19.81	9.91	2405
12/12/2011	190185	2" RUN OF CRUSHER	18.91	9.46	2406
12/12/2011	190187	2" RUN OF CRUSHER	22.33	11.17	2407
12/12/2011	190188	2" RUN OF CRUSHER	21.16	10.58	2408
12/12/2011	190190	2" RUN OF CRUSHER	19.56	9.78	2409
12/12/2011	190191	2" RUN OF CRUSHER	19.78	9.89	2410
12/12/2011	190192	2" RUN OF CRUSHER	22.61	11.31	2411
12/12/2011	190193	2" RUN OF CRUSHER	22.22	11.11	2412
12/12/2011	190195	2" RUN OF CRUSHER	19.46	9.73	2413
12/12/2011	190196	2" RUN OF CRUSHER	19.78	9.89	2414
12/12/2011	190197	2" RUN OF CRUSHER	21.21	10.61	2415
12/12/2011	190198	2" RUN OF CRUSHER	22.73	11.37	2416
12/12/2011	190202	2" RUN OF CRUSHER	18.89	9.45	2417
12/12/2011	190205	2" RUN OF CRUSHER	19.34	9.67	2418
12/12/2011	190207	2" RUN OF CRUSHER	21.46	10.73	2419
12/12/2011	190210	2" RUN OF CRUSHER	19.25	9.63	2420
12/12/2011	190213	2" RUN OF CRUSHER	19.81	9.91	2421
12/12/2011	190214	2" RUN OF CRUSHER	21.96	10.98	2422
12/12/2011	190217	2" RUN OF CRUSHER	19.55	9.78	2423
12/13/2011	190219	2" RUN OF CRUSHER	19.81	9.91	2424
12/13/2011	190221	2" RUN OF CRUSHER	20.96	10.48	2425
12/13/2011	190222	2" RUN OF CRUSHER	23.20	11.60	2426
12/13/2011	190223	2" RUN OF CRUSHER	19.20	9.60	2427
12/13/2011	190224	2" RUN OF CRUSHER	20.69	10.35	2428
12/13/2011	190225	2" RUN OF CRUSHER	19.64	9.82	2429
12/13/2011	190226	2" RUN OF CRUSHER	21.46	10.73	2430
12/13/2011	190227	2" RUN OF CRUSHER	19.56	9.78	2431
12/13/2011	190228	2" RUN OF CRUSHER	21.57	10.79	2432
12/13/2011	190229	2" RUN OF CRUSHER	20.53	10.27	2433
12/13/2011	190230	2" RUN OF CRUSHER	19.82	9.91	2434
12/13/2011	190231	2" RUN OF CRUSHER	21.64	10.82	2435
12/13/2011	190232	2" RUN OF CRUSHER	19.52	9.76	2436
12/13/2011	190233	2" RUN OF CRUSHER	22.98	11.49	2437
12/13/2011	190234	2" RUN OF CRUSHER	19.78	9.89	2438
12/13/2011	190235	2" RUN OF CRUSHER	20.97	10.49	2439
12/13/2011	190236	2" RUN OF CRUSHER	18.52	9.26	2440

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/13/2011	190237	2" RUN OF CRUSHER	19.90	9.95	2441
12/13/2011	190238	2" RUN OF CRUSHER	21.91	10.96	2442
12/13/2011	190240	2" RUN OF CRUSHER	19.45	9.73	2443
12/13/2011	190241	2" RUN OF CRUSHER	17.40	8.70	2444
12/13/2011	190242	2" RUN OF CRUSHER	21.64	10.82	2445
12/13/2011	190243	2" RUN OF CRUSHER	21.28	10.64	2446
12/13/2011	190244	2" RUN OF CRUSHER	21.43	10.72	2447
12/13/2011	190245	2" RUN OF CRUSHER	21.24	10.62	2448
12/13/2011	190246	2" RUN OF CRUSHER	18.15	9.08	2449
12/13/2011	190247	2" RUN OF CRUSHER	21.74	10.87	2450
12/13/2011	190248	2" RUN OF CRUSHER	18.30	9.15	2451
12/13/2011	190249	2" RUN OF CRUSHER	20.63	10.32	2452
12/13/2011	190250	2" RUN OF CRUSHER	22.02	11.01	2453
12/13/2011	190251	2" RUN OF CRUSHER	21.09	10.55	2454
12/13/2011	190252	2" RUN OF CRUSHER	18.62	9.31	2455
12/13/2011	190253	2" RUN OF CRUSHER	20.31	10.16	2456
12/13/2011	190254	2" RUN OF CRUSHER	19.69	9.85	2457
12/13/2011	190255	2" RUN OF CRUSHER	18.16	9.08	2458
12/13/2011	190256	2" RUN OF CRUSHER	22.07	11.04	2459
12/13/2011	190257	2" RUN OF CRUSHER	21.13	10.57	2460
12/13/2011	190258	2" RUN OF CRUSHER	19.81	9.91	2461
12/13/2011	190259	2" RUN OF CRUSHER	18.07	9.04	2462
12/13/2011	190260	2" RUN OF CRUSHER	21.66	10.83	2463
12/13/2011	190261	2" RUN OF CRUSHER	19.58	9.79	2464
12/13/2011	190262	2" RUN OF CRUSHER	20.86	10.43	2465
12/13/2011	190263	2" RUN OF CRUSHER	21.70	10.85	2466
12/13/2011	190264	2" RUN OF CRUSHER	19.78	9.89	2467
12/13/2011	190265	2" RUN OF CRUSHER	18.93	9.47	2468
12/13/2011	190266	2" RUN OF CRUSHER	19.80	9.90	2469
12/13/2011	190267	2" RUN OF CRUSHER	19.48	9.74	2470
12/13/2011	190268	2" RUN OF CRUSHER	21.00	10.50	2471
12/13/2011	190269	2" RUN OF CRUSHER	20.44	10.22	2472
12/13/2011	190270	2" RUN OF CRUSHER	21.06	10.53	2473
12/13/2011	190271	2" RUN OF CRUSHER	16.97	8.49	2474
12/13/2011	190272	2" RUN OF CRUSHER	21.31	10.66	2475
12/13/2011	190273	2" RUN OF CRUSHER	18.84	9.42	2476
12/13/2011	190274	2" RUN OF CRUSHER	19.11	9.56	2477
12/13/2011	190275	2" RUN OF CRUSHER	21.39	10.70	2478
12/13/2011	190276	2" RUN OF CRUSHER	22.27	11.14	2479
12/13/2011	190277	2" RUN OF CRUSHER	22.31	11.16	2480
12/13/2011	190278	2" RUN OF CRUSHER	18.81	9.41	2481
12/13/2011	190279	2" RUN OF CRUSHER	17.54	8.77	2482
12/13/2011	190280	2" RUN OF CRUSHER	20.78	10.39	2483
12/13/2011	190281	2" RUN OF CRUSHER	22.55	11.28	2484
12/13/2011	190282	2" RUN OF CRUSHER	20.13	10.07	2485
12/13/2011	190283	2" RUN OF CRUSHER	20.39	10.20	2486
12/13/2011	190284	2" RUN OF CRUSHER	17.32	8.66	2487
12/13/2011	190285	2" RUN OF CRUSHER	21.59	10.80	2488
12/13/2011	190286	2" RUN OF CRUSHER	20.14	10.07	2489
12/13/2011	190287	2" RUN OF CRUSHER	16.91	8.46	2490
12/13/2011	190288	2" RUN OF CRUSHER	21.94	10.97	2491
12/13/2011	190289	2" RUN OF CRUSHER	20.77	10.39	2492
12/13/2011	190290	2" RUN OF CRUSHER	20.53	10.27	2493
12/14/2011	190291	2" RUN OF CRUSHER	20.12	10.06	2494
12/14/2011	190292	2" RUN OF CRUSHER	17.93	8.97	2495
12/14/2011	190293	2" RUN OF CRUSHER	22.61	11.31	2496
12/14/2011	190294	2" RUN OF CRUSHER	16.62	8.31	2497
12/14/2011	190295	2" RUN OF CRUSHER	17.45	8.73	2498
12/14/2011	190296	2" RUN OF CRUSHER	20.18	10.09	2499
12/14/2011	190297	2" RUN OF CRUSHER	21.24	10.62	2500
12/14/2011	190298	2" RUN OF CRUSHER	20.70	10.35	2501

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/14/2011	190299	2" RUN OF CRUSHER	18.81	9.41	2502
12/14/2011	190300	2" RUN OF CRUSHER	17.35	8.68	2503
12/14/2011	190301	2" RUN OF CRUSHER	21.38	10.69	2504
12/14/2011	190302	2" RUN OF CRUSHER	18.62	9.31	2505
12/14/2011	190303	2" RUN OF CRUSHER	21.33	10.67	2506
12/14/2011	190304	2" RUN OF CRUSHER	20.97	10.49	2507
12/14/2011	190306	2" RUN OF CRUSHER	20.77	10.39	2508
12/14/2011	190307	2" RUN OF CRUSHER	19.33	9.67	2509
12/14/2011	190308	2" RUN OF CRUSHER	21.92	10.96	2510
12/14/2011	190309	2" RUN OF CRUSHER	17.82	8.91	2511
12/14/2011	190310	2" RUN OF CRUSHER	18.30	9.15	2512
12/14/2011	190311	2" RUN OF CRUSHER	21.56	10.78	2513
12/14/2011	190313	2" RUN OF CRUSHER	19.07	9.54	2514
12/14/2011	190314	2" RUN OF CRUSHER	17.62	8.81	2515
12/14/2011	190315	2" RUN OF CRUSHER	22.07	11.04	2516
12/14/2011	190316	2" RUN OF CRUSHER	20.51	10.26	2517
12/14/2011	190318	2" RUN OF CRUSHER	18.81	9.41	2518
12/14/2011	190319	2" RUN OF CRUSHER	21.85	10.93	2519
12/14/2011	190321	2" RUN OF CRUSHER	18.06	9.03	2520
12/14/2011	190322	2" RUN OF CRUSHER	18.60	9.30	2521
12/14/2011	190324	2" RUN OF CRUSHER	21.13	10.57	2522
12/14/2011	190325	2" RUN OF CRUSHER	18.85	9.43	2523
12/14/2011	190326	2" RUN OF CRUSHER	22.63	11.32	2524
12/14/2011	190327	2" RUN OF CRUSHER	20.35	10.18	2525
12/14/2011	190328	2" RUN OF CRUSHER	17.46	8.73	2526
12/14/2011	190331	2" RUN OF CRUSHER	17.96	8.98	2527
12/14/2011	190332	2" RUN OF CRUSHER	21.86	10.93	2528
12/14/2011	190333	2" RUN OF CRUSHER	21.80	10.90	2529
12/14/2011	190334	2" RUN OF CRUSHER	19.01	9.51	2530
12/14/2011	190335	2" RUN OF CRUSHER	22.52	11.26	2531
12/14/2011	190336	2" RUN OF CRUSHER	21.16	10.58	2532
12/14/2011	190337	2" RUN OF CRUSHER	21.23	10.62	2533
12/14/2011	190338	2" RUN OF CRUSHER	20.53	10.27	2534
12/14/2011	190340	2" RUN OF CRUSHER	21.99	11.00	2535
12/14/2011	190342	2" RUN OF CRUSHER	19.02	9.51	2536
12/14/2011	190343	2" RUN OF CRUSHER	21.40	10.70	2537
12/14/2011	190344	2" RUN OF CRUSHER	18.99	9.50	2538
12/14/2011	190345	2" RUN OF CRUSHER	19.51	9.76	2539
12/14/2011	190347	2" RUN OF CRUSHER	21.70	10.85	2540
12/14/2011	190348	2" RUN OF CRUSHER	21.30	10.65	2541
12/14/2011	190350	2" RUN OF CRUSHER	22.27	11.14	2542
12/14/2011	190351	2" RUN OF CRUSHER	16.94	8.47	2543
12/14/2011	190352	2" RUN OF CRUSHER	18.42	9.21	2544
12/14/2011	190353	2" RUN OF CRUSHER	18.86	9.43	2545
12/14/2011	190355	2" RUN OF CRUSHER	21.68	10.84	2546
12/14/2011	190356	2" RUN OF CRUSHER	21.82	10.91	2547
12/14/2011	190357	2" RUN OF CRUSHER	21.46	10.73	2548
12/14/2011	190358	2" RUN OF CRUSHER	17.65	8.83	2549
12/14/2011	190359	2" RUN OF CRUSHER	19.61	9.81	2550
12/14/2011	190360	2" RUN OF CRUSHER	18.96	9.48	2551
12/14/2011	190361	2" RUN OF CRUSHER	21.35	10.68	2552
12/14/2011	190362	2" RUN OF CRUSHER	20.62	10.31	2553
12/14/2011	190363	2" RUN OF CRUSHER	19.00	9.50	2554
12/14/2011	190364	2" RUN OF CRUSHER	18.83	9.42	2555
12/14/2011	190365	2" RUN OF CRUSHER	21.26	10.63	2556
12/14/2011	190366	2" RUN OF CRUSHER	17.78	8.89	2557
12/14/2011	190367	2" RUN OF CRUSHER	21.36	10.68	2558
12/15/2011	190368	2" RUN OF CRUSHER	20.70	10.35	2559
12/15/2011	190370	2" RUN OF CRUSHER	18.34	9.17	2560
12/15/2011	190371	2" RUN OF CRUSHER	22.69	11.35	2561
12/15/2011	190372	2" RUN OF CRUSHER	19.78	9.89	2562

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/15/2011	190374	2" RUN OF CRUSHER	21.85	10.93	2563
12/15/2011	190379	2" RUN OF CRUSHER	16.91	8.46	2564
12/15/2011	190380	2" RUN OF CRUSHER	20.59	10.30	2565
12/15/2011	190381	2" RUN OF CRUSHER	19.81	9.91	2566
12/15/2011	190382	2" RUN OF CRUSHER	20.34	10.17	2567
12/15/2011	190388	2" RUN OF CRUSHER	22.60	11.30	2568
12/15/2011	190391	2" RUN OF CRUSHER	19.27	9.64	2569
12/15/2011	190392	2" RUN OF CRUSHER	20.63	10.32	2570
12/15/2011	190393	2" RUN OF CRUSHER	18.33	9.17	2571
12/15/2011	190394	2" RUN OF CRUSHER	18.88	9.44	2572
12/15/2011	190396	2" RUN OF CRUSHER	22.01	11.01	2573
12/15/2011	190399	2" RUN OF CRUSHER	20.50	10.25	2574
12/15/2011	190400	2" RUN OF CRUSHER	21.38	10.69	2575
12/15/2011	190402	2" RUN OF CRUSHER	20.69	10.35	2576
12/15/2011	190403	2" RUN OF CRUSHER	20.07	10.04	2577
12/15/2011	190404	2" RUN OF CRUSHER	20.64	10.32	2578
12/15/2011	190405	2" RUN OF CRUSHER	19.17	9.59	2579
12/15/2011	190407	2" RUN OF CRUSHER	19.55	9.78	2580
12/15/2011	190408	2" RUN OF CRUSHER	22.50	11.25	2581
12/15/2011	190415	2" RUN OF CRUSHER	20.90	10.45	2582
12/15/2011	190416	2" RUN OF CRUSHER	17.91	8.96	2583
12/15/2011	190419	2" RUN OF CRUSHER	20.88	10.44	2584
12/15/2011	190420	2" RUN OF CRUSHER	24.00	12.00	2585
12/15/2011	190424	2" RUN OF CRUSHER	22.54	11.27	2586
12/15/2011	190426	2" RUN OF CRUSHER	19.03	9.52	2587
12/15/2011	190432	2" RUN OF CRUSHER	21.94	10.97	2588
12/15/2011	190434	2" RUN OF CRUSHER	23.71	11.86	2589
12/15/2011	190444	2" RUN OF CRUSHER	18.92	9.46	2590
12/15/2011	190448	2" RUN OF CRUSHER	22.93	11.47	2591
12/15/2011	190452	2" RUN OF CRUSHER	19.36	9.68	2592
12/15/2011	190454	2" RUN OF CRUSHER	23.24	11.62	2593
12/15/2011	190467	2" RUN OF CRUSHER	19.37	9.69	2594
12/15/2011	190472	2" RUN OF CRUSHER	23.88	11.94	2595
12/15/2011	190473	2" RUN OF CRUSHER	21.03	10.52	2596
12/15/2011	190475	2" RUN OF CRUSHER	22.33	11.17	2597
12/15/2011	190485	2" RUN OF CRUSHER	19.66	9.83	2598
12/15/2011	190492	2" RUN OF CRUSHER	23.92	11.96	2599
12/15/2011	190496	2" RUN OF CRUSHER	20.50	10.25	2600
12/15/2011	190500	2" RUN OF CRUSHER	22.23	11.12	2601
12/15/2011	190507	2" RUN OF CRUSHER	18.48	9.24	2602
12/15/2011	190519	2" RUN OF CRUSHER	23.05	11.53	2603
12/15/2011	190520	2" RUN OF CRUSHER	21.03	10.52	2604
12/15/2011	190526	2" RUN OF CRUSHER	18.50	9.25	2605
12/16/2011	190530	2" RUN OF CRUSHER	21.06	10.53	2606
12/16/2011	190531	2" RUN OF CRUSHER	20.48	10.24	2607
12/16/2011	190535	2" RUN OF CRUSHER	20.98	10.49	2608
12/16/2011	190538	2" RUN OF CRUSHER	21.46	10.73	2609
12/16/2011	190546	2" RUN OF CRUSHER	20.30	10.15	2610
12/16/2011	190548	2" RUN OF CRUSHER	20.86	10.43	2611
12/16/2011	190550	2" RUN OF CRUSHER	21.43	10.72	2612
12/16/2011	190556	2" RUN OF CRUSHER	20.52	10.26	2613
12/16/2011	190565	2" RUN OF CRUSHER	21.06	10.53	2614
12/16/2011	190575	2" RUN OF CRUSHER	22.88	11.44	2615
12/16/2011	190583	2" RUN OF CRUSHER	21.80	10.90	2616
12/16/2011	190585	2" RUN OF CRUSHER	22.49	11.25	2617
12/16/2011	190590	2" RUN OF CRUSHER	20.58	10.29	2618
12/16/2011	190594	2" RUN OF CRUSHER	23.10	11.55	2619
12/16/2011	190616	2" RUN OF CRUSHER	22.55	11.28	2620
12/16/2011	190617	2" RUN OF CRUSHER	21.04	10.52	2621
12/16/2011	190622	2" RUN OF CRUSHER	22.21	11.11	2622
12/16/2011	190629	2" RUN OF CRUSHER	22.89	11.45	2623

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/16/2011	190630	2" RUN OF CRUSHER	21.54	10.77	2624
12/16/2011	190645	2" RUN OF CRUSHER	22.42	11.21	2625
12/16/2011	190648	2" RUN OF CRUSHER	22.49	11.25	2626
12/16/2011	190656	2" RUN OF CRUSHER	20.76	10.38	2627
12/16/2011	190662	2" RUN OF CRUSHER	23.46	11.73	2628
12/16/2011	190664	2" RUN OF CRUSHER	21.64	10.82	2629
12/16/2011	190672	2" RUN OF CRUSHER	21.58	10.79	2630
12/16/2011	190680	2" RUN OF CRUSHER	22.13	11.07	2631
12/16/2011	190681	2" RUN OF CRUSHER	21.94	10.97	2632
12/16/2011	190684	2" RUN OF CRUSHER	21.21	10.61	2633
12/16/2011	190689	2" RUN OF CRUSHER	21.66	10.83	2634
12/16/2011	190701	2" RUN OF CRUSHER	21.28	10.64	2635
12/16/2011	190718	2" RUN OF CRUSHER	21.04	10.52	2636
12/16/2011	190725	2" RUN OF CRUSHER	21.69	10.85	2637
12/16/2011	190726	2" RUN OF CRUSHER	20.46	10.23	2638
12/16/2011	190731	2" RUN OF CRUSHER	20.81	10.41	2639
12/16/2011	190733	2" RUN OF CRUSHER	21.39	10.70	2640
12/16/2011	190749	2" RUN OF CRUSHER	21.32	10.66	2641
12/16/2011	190751	2" RUN OF CRUSHER	23.21	11.61	2642
12/16/2011	190752	2" RUN OF CRUSHER	22.29	11.15	2643
12/16/2011	190753	2" RUN OF CRUSHER	21.27	10.64	2644
12/19/2011	190761	2" RUN OF CRUSHER	19.25	9.63	2645
12/19/2011	190762	2" RUN OF CRUSHER	7.20	3.60	2646
12/19/2011	190764	2" RUN OF CRUSHER	19.94	9.97	2647
12/19/2011	190767	2" RUN OF CRUSHER	20.96	10.48	2648
12/19/2011	190772	2" RUN OF CRUSHER	19.13	9.57	2649
12/19/2011	190779	2" RUN OF CRUSHER	20.63	10.32	2650
12/19/2011	190781	2" RUN OF CRUSHER	19.35	9.68	2651
12/19/2011	190782	2" RUN OF CRUSHER	21.88	10.94	2652
12/19/2011	190787	2" RUN OF CRUSHER	19.82	9.91	2653
12/19/2011	190799	2" RUN OF CRUSHER	19.35	9.68	2654
12/19/2011	190800	2" RUN OF CRUSHER	20.55	10.28	2655
12/19/2011	190804	2" RUN OF CRUSHER	22.28	11.14	2656
12/19/2011	190819	2" RUN OF CRUSHER	19.26	9.63	2657
12/19/2011	190821	2" RUN OF CRUSHER	21.62	10.81	2658
12/19/2011	190824	2" RUN OF CRUSHER	18.06	9.03	2659
12/19/2011	190829	2" RUN OF CRUSHER	20.52	10.26	2660
12/19/2011	190844	2" RUN OF CRUSHER	17.37	8.69	2661
12/19/2011	190847	2" RUN OF CRUSHER	17.70	8.85	2662
12/19/2011	190860	2" RUN OF CRUSHER	21.31	10.66	2663
12/19/2011	190867	2" RUN OF CRUSHER	19.35	9.68	2664
12/19/2011	190869	2" RUN OF CRUSHER	19.82	9.91	2665
12/19/2011	190880	2" RUN OF CRUSHER	21.12	10.56	2666
12/19/2011	190904	2" RUN OF CRUSHER	18.76	9.38	2667
12/19/2011	190907	2" RUN OF CRUSHER	21.00	10.50	2668
12/19/2011	190908	2" RUN OF CRUSHER	19.35	9.68	2669
12/19/2011	190923	2" RUN OF CRUSHER	19.50	9.75	2670
12/19/2011	190930	2" RUN OF CRUSHER	20.51	10.26	2671
12/19/2011	190934	2" RUN OF CRUSHER	18.90	9.45	2672
12/19/2011	190941	2" RUN OF CRUSHER	20.72	10.36	2673
12/19/2011	190946	2" RUN OF CRUSHER	19.26	9.63	2674
12/20/2011	191091	2" RUN OF CRUSHER	19.57	9.79	2675
12/20/2011	191097	2" RUN OF CRUSHER	21.48	10.74	2676
12/20/2011	191118	2" RUN OF CRUSHER	19.39	9.70	2677
12/20/2011	191119	2" RUN OF CRUSHER	18.83	9.42	2678
12/20/2011	191132	2" RUN OF CRUSHER	20.67	10.34	2679
12/20/2011	191133	2" RUN OF CRUSHER	19.08	9.54	2680
12/21/2011	191136	2" RUN OF CRUSHER	22.57	11.29	2681
12/21/2011	191140	2" RUN OF CRUSHER	22.22	11.11	2682
12/21/2011	191143	2" RUN OF CRUSHER	21.58	10.79	2683
12/21/2011	191144	2" RUN OF CRUSHER	20.62	10.31	2684

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/21/2011	191152	2" RUN OF CRUSHER	20.00	10.00	2685
12/21/2011	191153	2" RUN OF CRUSHER	20.03	10.02	2686
12/21/2011	191157	2" RUN OF CRUSHER	21.42	10.71	2687
12/21/2011	191159	2" RUN OF CRUSHER	22.55	11.28	2688
12/21/2011	191163	2" RUN OF CRUSHER	23.12	11.56	2689
12/21/2011	191165	2" RUN OF CRUSHER	22.21	11.11	2690
12/21/2011	191167	2" RUN OF CRUSHER	20.54	10.27	2691
12/21/2011	191170	2" RUN OF CRUSHER	22.24	11.12	2692
12/21/2011	191174	2" RUN OF CRUSHER	22.19	11.10	2693
12/21/2011	191181	2" RUN OF CRUSHER	22.21	11.11	2694
12/21/2011	191183	2" RUN OF CRUSHER	22.56	11.28	2695
12/21/2011	191185	2" RUN OF CRUSHER	23.43	11.72	2696
12/21/2011	191188	2" RUN OF CRUSHER	22.33	11.17	2697
12/21/2011	191189	2" RUN OF CRUSHER	21.18	10.59	2698
12/21/2011	191196	2" RUN OF CRUSHER	20.73	10.37	2699
12/21/2011	191197	2" RUN OF CRUSHER	19.88	9.94	2700
12/21/2011	191200	2" RUN OF CRUSHER	23.23	11.62	2701
12/21/2011	191201	2" RUN OF CRUSHER	21.93	10.97	2702
12/21/2011	191205	2" RUN OF CRUSHER	22.35	11.18	2703
12/21/2011	191208	2" RUN OF CRUSHER	22.05	11.03	2704
12/21/2011	191213	2" RUN OF CRUSHER	22.19	11.10	2705
12/21/2011	191215	2" RUN OF CRUSHER	22.47	11.24	2706
12/21/2011	191216	2" RUN OF CRUSHER	22.25	11.13	2707
12/21/2011	191220	2" RUN OF CRUSHER	22.34	11.17	2708
12/21/2011	191222	2" RUN OF CRUSHER	22.20	11.10	2709
12/21/2011	191226	2" RUN OF CRUSHER	21.49	10.75	2710
12/21/2011	191232	2" RUN OF CRUSHER	22.89	11.45	2711
12/21/2011	191233	2" RUN OF CRUSHER	23.44	11.72	2712
12/21/2011	191234	2" RUN OF CRUSHER	22.39	11.20	2713
12/21/2011	191235	2" RUN OF CRUSHER	22.16	11.08	2714
12/21/2011	191240	2" RUN OF CRUSHER	22.12	11.06	2715
12/21/2011	191245	2" RUN OF CRUSHER	22.13	11.07	2716
12/21/2011	191247	2" RUN OF CRUSHER	22.93	11.47	2717
12/21/2011	191249	2" RUN OF CRUSHER	22.33	11.17	2718
12/21/2011	191250	2" RUN OF CRUSHER	22.05	11.03	2719
12/21/2011	191252	2" RUN OF CRUSHER	21.50	10.75	2720
12/21/2011	191258	2" RUN OF CRUSHER	21.18	10.59	2721
12/21/2011	191261	2" RUN OF CRUSHER	22.49	11.25	2722
12/21/2011	191262	2" RUN OF CRUSHER	22.21	11.11	2723
12/22/2011	191272	2" RUN OF CRUSHER	21.56	10.78	2724
12/22/2011	191276	2" RUN OF CRUSHER	21.40	10.70	2725
12/22/2011	191277	2" RUN OF CRUSHER	22.95	11.48	2726
12/22/2011	191278	2" RUN OF CRUSHER	22.44	11.22	2727
12/22/2011	191279	2" RUN OF CRUSHER	22.29	11.15	2728
12/22/2011	191280	2" RUN OF CRUSHER	22.09	11.05	2729
12/22/2011	191292	2" RUN OF CRUSHER	20.71	10.36	2730
12/22/2011	191294	2" RUN OF CRUSHER	22.08	11.04	2731
12/22/2011	191295	2" RUN OF CRUSHER	21.66	10.83	2732
12/22/2011	191297	2" RUN OF CRUSHER	22.06	11.03	2733
12/22/2011	191298	2" RUN OF CRUSHER	22.67	11.34	2734
12/22/2011	191300	2" RUN OF CRUSHER	22.44	11.22	2735
12/22/2011	191312	2" RUN OF CRUSHER	21.67	10.84	2736
12/22/2011	191313	2" RUN OF CRUSHER	22.23	11.12	2737
12/22/2011	191314	2" RUN OF CRUSHER	20.37	10.19	2738
12/22/2011	191316	2" RUN OF CRUSHER	22.21	11.11	2739
12/22/2011	191319	2" RUN OF CRUSHER	22.77	11.39	2740
12/22/2011	191325	2" RUN OF CRUSHER	22.50	11.25	2741
12/22/2011	191333	2" RUN OF CRUSHER	22.52	11.26	2742
12/22/2011	191335	2" RUN OF CRUSHER	22.27	11.14	2743
12/22/2011	191336	2" RUN OF CRUSHER	21.13	10.57	2744
12/22/2011	191337	2" RUN OF CRUSHER	21.81	10.91	2745

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/22/2011	191340	2" RUN OF CRUSHER	22.89	11.45	2746
12/22/2011	191344	2" RUN OF CRUSHER	22.39	11.20	2747
12/22/2011	191353	2" RUN OF CRUSHER	22.52	11.26	2748
12/22/2011	191354	2" RUN OF CRUSHER	19.74	9.87	2749
12/22/2011	191356	2" RUN OF CRUSHER	21.30	10.65	2750
12/22/2011	191361	2" RUN OF CRUSHER	20.75	10.38	2751
12/22/2011	191363	2" RUN OF CRUSHER	22.22	11.11	2752
12/22/2011	191367	2" RUN OF CRUSHER	22.33	11.17	2753
12/22/2011	191372	2" RUN OF CRUSHER	20.56	10.28	2754
12/22/2011	191377	2" RUN OF CRUSHER	21.46	10.73	2755
12/22/2011	191381	2" RUN OF CRUSHER	21.02	10.51	2756
12/22/2011	191383	2" RUN OF CRUSHER	20.63	10.32	2757
12/22/2011	191388	2" RUN OF CRUSHER	22.28	11.14	2758
12/22/2011	191394	2" RUN OF CRUSHER	22.13	11.07	2759
12/22/2011	191395	2" RUN OF CRUSHER	21.56	10.78	2760
12/22/2011	191404	2" RUN OF CRUSHER	19.22	9.61	2761
12/22/2011	191415	2" RUN OF CRUSHER	21.58	10.79	2762
12/22/2011	191416	2" RUN OF CRUSHER	22.21	11.11	2763
12/22/2011	191417	2" RUN OF CRUSHER	21.66	10.83	2764
12/22/2011	191423	2" RUN OF CRUSHER	21.09	10.55	2765
12/22/2011	191425	2" RUN OF CRUSHER	21.87	10.94	2766
12/22/2011	191429	2" RUN OF CRUSHER	19.64	9.82	2767
12/22/2011	191435	2" RUN OF CRUSHER	21.29	10.65	2768
12/22/2011	191441	2" RUN OF CRUSHER	22.27	11.14	2769
12/22/2011	191442	2" RUN OF CRUSHER	19.44	9.72	2770
12/22/2011	191444	2" RUN OF CRUSHER	21.93	10.97	2771
12/22/2011	191445	2" RUN OF CRUSHER	21.89	10.95	2772
12/22/2011	191448	2" RUN OF CRUSHER	19.76	9.88	2773
12/27/2011	191476	2" RUN OF CRUSHER	22.52	11.26	2774
12/27/2011	191477	2" RUN OF CRUSHER	22.03	11.02	2775
12/27/2011	191480	2" RUN OF CRUSHER	22.49	11.25	2776
12/27/2011	191481	2" RUN OF CRUSHER	23.53	11.77	2777
12/27/2011	191489	2" RUN OF CRUSHER	22.51	11.26	2778
12/27/2011	191490	2" RUN OF CRUSHER	23.02	11.51	2779
12/27/2011	191493	2" RUN OF CRUSHER	22.34	11.17	2780
12/27/2011	191495	2" RUN OF CRUSHER	23.72	11.86	2781
12/27/2011	191502	2" RUN OF CRUSHER	22.13	11.07	2782
12/27/2011	191504	2" RUN OF CRUSHER	22.85	11.43	2783
12/27/2011	191507	2" RUN OF CRUSHER	22.46	11.23	2784
12/27/2011	191508	2" RUN OF CRUSHER	23.56	11.78	2785
12/27/2011	191514	2" RUN OF CRUSHER	22.04	11.02	2786
12/27/2011	191516	2" RUN OF CRUSHER	21.89	10.95	2787
12/27/2011	191519	2" RUN OF CRUSHER	22.50	11.25	2788
12/27/2011	191520	2" RUN OF CRUSHER	23.78	11.89	2789
12/27/2011	191527	2" RUN OF CRUSHER	22.47	11.24	2790
12/27/2011	191529	2" RUN OF CRUSHER	21.80	10.90	2791
12/27/2011	191531	2" RUN OF CRUSHER	22.49	11.25	2792
12/27/2011	191533	2" RUN OF CRUSHER	21.87	10.94	2793
12/27/2011	191539	2" RUN OF CRUSHER	21.85	10.93	2794
12/27/2011	191541	2" RUN OF CRUSHER	23.01	11.51	2795
12/27/2011	191543	2" RUN OF CRUSHER	22.44	11.22	2796
12/27/2011	191547	2" RUN OF CRUSHER	23.72	11.86	2797
12/27/2011	191551	2" RUN OF CRUSHER	21.82	10.91	2798
12/27/2011	191557	2" RUN OF CRUSHER	22.47	11.24	2799
12/27/2011	191560	2" RUN OF CRUSHER	22.49	11.25	2800
12/27/2011	191562	2" RUN OF CRUSHER	22.56	11.28	2801
12/27/2011	191564	2" RUN OF CRUSHER	21.64	10.82	2802
12/27/2011	191571	2" RUN OF CRUSHER	22.36	11.18	2803
12/27/2011	191573	2" RUN OF CRUSHER	22.44	11.22	2804
12/27/2011	191574	2" RUN OF CRUSHER	22.77	11.39	2805
12/27/2011	191577	2" RUN OF CRUSHER	21.85	10.93	2806

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/27/2011	191585	2" RUN OF CRUSHER	22.57	11.29	2807
12/27/2011	191586	2" RUN OF CRUSHER	23.19	11.60	2808
12/27/2011	191587	2" RUN OF CRUSHER	21.72	10.86	2809
12/27/2011	191588	2" RUN OF CRUSHER	22.45	11.23	2810
12/28/2011	191590	2" RUN OF CRUSHER	22.98	11.49	2811
12/28/2011	191591	2" RUN OF CRUSHER	23.05	11.53	2812
12/28/2011	191600	2" RUN OF CRUSHER	21.97	10.99	2813
12/28/2011	191601	2" RUN OF CRUSHER	22.73	11.37	2814
12/28/2011	191605	2" RUN OF CRUSHER	22.93	11.47	2815
12/28/2011	191609	2" RUN OF CRUSHER	22.75	11.38	2816
12/28/2011	191615	2" RUN OF CRUSHER	21.27	10.64	2817
12/28/2011	191618	2" RUN OF CRUSHER	22.18	11.09	2818
12/28/2011	191623	2" RUN OF CRUSHER	22.78	11.39	2819
12/28/2011	191624	2" RUN OF CRUSHER	22.58	11.29	2820
12/28/2011	191630	2" RUN OF CRUSHER	20.97	10.49	2821
12/28/2011	191631	2" RUN OF CRUSHER	21.22	10.61	2822
12/28/2011	191639	2" RUN OF CRUSHER	21.02	10.51	2823
12/28/2011	191642	2" RUN OF CRUSHER	22.51	11.26	2824
12/28/2011	191651	2" RUN OF CRUSHER	20.38	10.19	2825
12/28/2011	191655	2" RUN OF CRUSHER	21.53	10.77	2826
12/28/2011	191660	2" RUN OF CRUSHER	20.34	10.17	2827
12/28/2011	191661	2" RUN OF CRUSHER	23.05	11.53	2828
12/28/2011	191665	2" RUN OF CRUSHER	21.60	10.80	2829
12/28/2011	191672	2" RUN OF CRUSHER	21.53	10.77	2830
12/28/2011	191674	2" RUN OF CRUSHER	21.21	10.61	2831
12/28/2011	191675	2" RUN OF CRUSHER	22.59	11.30	2832
12/28/2011	191676	2" RUN OF CRUSHER	21.84	10.92	2833
12/28/2011	191692	2" RUN OF CRUSHER	22.45	11.23	2834
12/28/2011	191694	2" RUN OF CRUSHER	23.11	11.56	2835
12/28/2011	191696	2" RUN OF CRUSHER	22.04	11.02	2836
12/28/2011	191699	2" RUN OF CRUSHER	21.68	10.84	2837
12/28/2011	191705	2" RUN OF CRUSHER	22.03	11.02	2838
12/28/2011	191709	2" RUN OF CRUSHER	20.62	10.31	2839
12/28/2011	191710	2" RUN OF CRUSHER	22.49	11.25	2840
12/28/2011	191712	2" RUN OF CRUSHER	22.47	11.24	2841
12/28/2011	191716	2" RUN OF CRUSHER	22.86	11.43	2842
12/29/2011	191719	2" RUN OF CRUSHER	18.98	9.49	2843
12/29/2011	191727	2" RUN OF CRUSHER	22.32	11.16	2844
12/29/2011	191728	2" RUN OF CRUSHER	22.91	11.46	2845
12/29/2011	191729	2" RUN OF CRUSHER	22.96	11.48	2846
12/29/2011	191734	2" RUN OF CRUSHER	22.37	11.19	2847
12/29/2011	191742	2" RUN OF CRUSHER	22.41	11.21	2848
12/29/2011	191744	2" RUN OF CRUSHER	21.42	10.71	2849
12/29/2011	191745	2" RUN OF CRUSHER	22.75	11.38	2850
12/29/2011	191747	2" RUN OF CRUSHER	22.16	11.08	2851
12/29/2011	191763	2" RUN OF CRUSHER	22.73	11.37	2852
12/29/2011	191764	2" RUN OF CRUSHER	22.17	11.09	2853
12/29/2011	191765	2" RUN OF CRUSHER	22.02	11.01	2854
12/29/2011	191768	2" RUN OF CRUSHER	22.36	11.18	2855
12/29/2011	191778	2" RUN OF CRUSHER	22.80	11.40	2856
12/29/2011	191779	2" RUN OF CRUSHER	22.12	11.06	2857
12/29/2011	191790	2" RUN OF CRUSHER	22.34	11.17	2858
10/25/2011	184823	2" RUN OF CRUSHER	21.59	10.80	2859
10/25/2011	184824	2" RUN OF CRUSHER	22.60	11.30	2860
10/25/2011	184825	2" RUN OF CRUSHER	21.90	10.95	2861
10/25/2011	184828	2" RUN OF CRUSHER	21.62	10.81	2862
10/25/2011	184830	2" RUN OF CRUSHER	21.63	10.82	2863
10/25/2011	184831	2" RUN OF CRUSHER	22.26	11.13	2864
10/25/2011	184832	2" RUN OF CRUSHER	20.29	10.15	2865
10/25/2011	184833	2" RUN OF CRUSHER	21.91	10.96	2866
10/25/2011	184834	2" RUN OF CRUSHER	22.04	11.02	2867

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/25/2011	184835	2" RUN OF CRUSHER	23.32	11.66	2868
10/25/2011	184837	2" RUN OF CRUSHER	22.53	11.27	2869
10/25/2011	184838	2" RUN OF CRUSHER	23.03	11.52	2870
10/25/2011	184839	2" RUN OF CRUSHER	22.36	11.18	2871
10/25/2011	184840	2" RUN OF CRUSHER	22.58	11.29	2872
10/25/2011	184841	2" RUN OF CRUSHER	21.54	10.77	2873
10/25/2011	184843	2" RUN OF CRUSHER	22.29	11.15	2874
10/25/2011	184845	2" RUN OF CRUSHER	22.59	11.30	2875
10/25/2011	184847	2" RUN OF CRUSHER	21.69	10.85	2876
10/25/2011	184848	2" RUN OF CRUSHER	21.90	10.95	2877
10/25/2011	184852	2" RUN OF CRUSHER	21.34	10.67	2878
10/25/2011	184853	2" RUN OF CRUSHER	22.80	11.40	2879
10/25/2011	184855	2" RUN OF CRUSHER	21.30	10.65	2880
10/25/2011	184856	2" RUN OF CRUSHER	22.60	11.30	2881
10/25/2011	184858	2" RUN OF CRUSHER	22.31	11.16	2882
10/25/2011	184859	2" RUN OF CRUSHER	21.98	10.99	2883
10/25/2011	184860	2" RUN OF CRUSHER	23.18	11.59	2884
10/25/2011	184862	2" RUN OF CRUSHER	22.85	11.43	2885
10/25/2011	184863	2" RUN OF CRUSHER	22.37	11.19	2886
10/25/2011	184864	2" RUN OF CRUSHER	21.41	10.71	2887
10/25/2011	184865	2" RUN OF CRUSHER	21.75	10.88	2888
10/25/2011	184866	2" RUN OF CRUSHER	22.89	11.45	2889
10/25/2011	184868	2" RUN OF CRUSHER	22.28	11.14	2890
10/25/2011	184871	2" RUN OF CRUSHER	23.35	11.68	2891
10/25/2011	184876	2" RUN OF CRUSHER	21.59	10.80	2892
10/25/2011	184879	2" RUN OF CRUSHER	22.02	11.01	2893
10/25/2011	184880	2" RUN OF CRUSHER	20.62	10.31	2894
10/25/2011	184883	2" RUN OF CRUSHER	20.92	10.46	2895
10/25/2011	184886	2" RUN OF CRUSHER	22.62	11.31	2896
10/25/2011	184887	2" RUN OF CRUSHER	21.50	10.75	2897
10/25/2011	184888	2" RUN OF CRUSHER	22.28	11.14	2898
10/25/2011	184890	2" RUN OF CRUSHER	22.49	11.25	2899
10/25/2011	184893	2" RUN OF CRUSHER	22.71	11.36	2900
10/25/2011	184894	2" RUN OF CRUSHER	22.85	11.43	2901
10/25/2011	184895	2" RUN OF CRUSHER	21.78	10.89	2902
10/25/2011	184896	2" RUN OF CRUSHER	24.00	12.00	2903
10/25/2011	184897	2" RUN OF CRUSHER	23.54	11.77	2904
10/25/2011	184898	2" RUN OF CRUSHER	23.39	11.70	2905
10/25/2011	184899	2" RUN OF CRUSHER	21.17	10.59	2906
10/25/2011	184903	2" RUN OF CRUSHER	22.39	11.20	2907
10/25/2011	184905	2" RUN OF CRUSHER	21.69	10.85	2908
10/25/2011	184907	2" RUN OF CRUSHER	22.60	11.30	2909
10/25/2011	184910	2" RUN OF CRUSHER	21.86	10.93	2910
10/25/2011	184911	2" RUN OF CRUSHER	21.41	10.71	2911
10/25/2011	184912	2" RUN OF CRUSHER	22.10	11.05	2912
10/25/2011	184913	2" RUN OF CRUSHER	22.58	11.29	2913
10/25/2011	184914	2" RUN OF CRUSHER	22.97	11.49	2914
10/25/2011	184916	2" RUN OF CRUSHER	22.23	11.12	2915
10/25/2011	184917	2" RUN OF CRUSHER	24.00	12.00	2916
10/25/2011	184918	2" RUN OF CRUSHER	21.53	10.77	2917
10/25/2011	184919	2" RUN OF CRUSHER	22.32	11.16	2918
10/25/2011	184920	2" RUN OF CRUSHER	23.29	11.65	2919
10/25/2011	184922	2" RUN OF CRUSHER	20.87	10.44	2920
10/25/2011	184923	2" RUN OF CRUSHER	21.38	10.69	2921
10/25/2011	184929	2" RUN OF CRUSHER	22.49	11.25	2922
10/25/2011	184932	2" RUN OF CRUSHER	21.39	10.70	2923
10/25/2011	184933	2" RUN OF CRUSHER	21.70	10.85	2924
10/25/2011	184938	2" RUN OF CRUSHER	22.59	11.30	2925
10/25/2011	184941	2" RUN OF CRUSHER	21.91	10.96	2926
10/25/2011	184942	2" RUN OF CRUSHER	21.65	10.83	2927
10/25/2011	184943	2" RUN OF CRUSHER	22.71	11.36	2928

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/25/2011	184944	2" RUN OF CRUSHER	21.44	10.72	2929
10/25/2011	184947	2" RUN OF CRUSHER	22.77	11.39	2930
10/25/2011	184949	2" RUN OF CRUSHER	21.08	10.54	2931
10/25/2011	184950	2" RUN OF CRUSHER	23.03	11.52	2932
10/25/2011	184951	2" RUN OF CRUSHER	22.58	11.29	2933
10/25/2011	184952	2" RUN OF CRUSHER	24.00	12.00	2934
10/25/2011	184955	2" RUN OF CRUSHER	23.09	11.55	2935
10/25/2011	184957	2" RUN OF CRUSHER	21.53	10.77	2936
10/25/2011	184960	2" RUN OF CRUSHER	21.49	10.75	2937
10/25/2011	184963	2" RUN OF CRUSHER	22.19	11.10	2938
10/25/2011	184964	2" RUN OF CRUSHER	21.39	10.70	2939
10/25/2011	184966	2" RUN OF CRUSHER	22.17	11.09	2940
10/25/2011	184969	2" RUN OF CRUSHER	22.69	11.35	2941
10/25/2011	184970	2" RUN OF CRUSHER	22.32	11.16	2942
10/25/2011	184972	2" RUN OF CRUSHER	21.99	11.00	2943
10/25/2011	184978	2" RUN OF CRUSHER	21.34	10.67	2944
10/25/2011	184979	2" RUN OF CRUSHER	22.07	11.04	2945
10/25/2011	184980	2" RUN OF CRUSHER	21.58	10.79	2946
10/25/2011	184983	2" RUN OF CRUSHER	23.02	11.51	2947
10/25/2011	184984	2" RUN OF CRUSHER	21.37	10.69	2948
10/25/2011	184985	2" RUN OF CRUSHER	23.63	11.82	2949
10/25/2011	184986	2" RUN OF CRUSHER	23.42	11.71	2950
10/25/2011	184990	2" RUN OF CRUSHER	21.43	10.72	2951
10/25/2011	184991	2" RUN OF CRUSHER	21.03	10.52	2952
10/25/2011	184992	2" RUN OF CRUSHER	20.96	10.48	2953
10/25/2011	184993	2" RUN OF CRUSHER	22.01	11.01	2954
10/25/2011	184995	2" RUN OF CRUSHER	22.37	11.19	2955
10/25/2011	184997	2" RUN OF CRUSHER	21.81	10.91	2956
10/25/2011	184998	2" RUN OF CRUSHER	22.97	11.49	2957
10/25/2011	185000	2" RUN OF CRUSHER	22.34	11.17	2958
10/25/2011	185002	2" RUN OF CRUSHER	21.67	10.84	2959
10/25/2011	185004	2" RUN OF CRUSHER	23.10	11.55	2960
10/25/2011	185006	2" RUN OF CRUSHER	21.47	10.74	2961
10/25/2011	185008	2" RUN OF CRUSHER	23.20	11.60	2962
10/25/2011	185010	2" RUN OF CRUSHER	23.16	11.58	2963
10/25/2011	185011	2" RUN OF CRUSHER	23.33	11.67	2964
10/25/2011	185012	2" RUN OF CRUSHER	21.37	10.69	2965
10/25/2011	185015	2" RUN OF CRUSHER	22.20	11.10	2966
10/25/2011	185016	2" RUN OF CRUSHER	21.31	10.66	2967
10/25/2011	185017	2" RUN OF CRUSHER	21.08	10.54	2968
10/25/2011	185021	2" RUN OF CRUSHER	21.69	10.85	2969
10/25/2011	185023	2" RUN OF CRUSHER	22.27	11.14	2970
10/25/2011	185024	2" RUN OF CRUSHER	22.00	11.00	2971
10/25/2011	185025	2" RUN OF CRUSHER	22.86	11.43	2972
10/25/2011	185026	2" RUN OF CRUSHER	21.92	10.96	2973
10/25/2011	185027	2" RUN OF CRUSHER	21.80	10.90	2974
10/25/2011	185028	2" RUN OF CRUSHER	22.62	11.31	2975
10/25/2011	185029	2" RUN OF CRUSHER	21.89	10.95	2976
10/25/2011	185030	2" RUN OF CRUSHER	21.48	10.74	2977
10/25/2011	185032	2" RUN OF CRUSHER	23.01	11.51	2978
10/25/2011	185034	2" RUN OF CRUSHER	23.09	11.55	2979
10/25/2011	185035	2" RUN OF CRUSHER	23.19	11.60	2980
10/25/2011	185036	2" RUN OF CRUSHER	21.47	10.74	2981
10/25/2011	185037	2" RUN OF CRUSHER	21.22	10.61	2982
10/25/2011	185038	2" RUN OF CRUSHER	22.09	11.05	2983
10/25/2011	185040	2" RUN OF CRUSHER	21.58	10.79	2984
10/25/2011	185044	2" RUN OF CRUSHER	21.69	10.85	2985
10/25/2011	185045	2" RUN OF CRUSHER	21.72	10.86	2986
10/25/2011	185046	2" RUN OF CRUSHER	21.40	10.70	2987
10/25/2011	185047	2" RUN OF CRUSHER	22.28	11.14	2988
10/25/2011	185048	2" RUN OF CRUSHER	22.38	11.19	2989

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/25/2011	185051	2" RUN OF CRUSHER	23.46	11.73	2990
10/25/2011	185052	2" RUN OF CRUSHER	21.51	10.76	2991
10/25/2011	185054	2" RUN OF CRUSHER	21.85	10.93	2992
10/25/2011	185055	2" RUN OF CRUSHER	21.75	10.88	2993
10/25/2011	185059	2" RUN OF CRUSHER	23.62	11.81	2994
10/25/2011	185060	2" RUN OF CRUSHER	23.54	11.77	2995
10/25/2011	185062	2" RUN OF CRUSHER	21.76	10.88	2996
10/25/2011	185063	2" RUN OF CRUSHER	22.76	11.38	2997
10/25/2011	185065	2" RUN OF CRUSHER	20.81	10.41	2998
10/25/2011	185066	2" RUN OF CRUSHER	21.26	10.63	2999
10/25/2011	185068	2" RUN OF CRUSHER	21.19	10.60	3000
10/25/2011	185070	2" RUN OF CRUSHER	21.63	10.82	3001
10/25/2011	185071	2" RUN OF CRUSHER	23.79	11.90	3002
10/25/2011	185073	2" RUN OF CRUSHER	22.60	11.30	3003
10/25/2011	185074	2" RUN OF CRUSHER	21.27	10.64	3004
10/25/2011	185075	2" RUN OF CRUSHER	23.07	11.54	3005
10/25/2011	185076	2" RUN OF CRUSHER	21.39	10.70	3006
10/25/2011	185078	2" RUN OF CRUSHER	20.66	10.33	3007
10/25/2011	185080	2" RUN OF CRUSHER	21.58	10.79	3008
10/25/2011	185081	2" RUN OF CRUSHER	21.69	10.85	3009
10/25/2011	185083	2" RUN OF CRUSHER	23.13	11.57	3010
10/25/2011	185085	2" RUN OF CRUSHER	23.23	11.62	3011
10/25/2011	185086	2" RUN OF CRUSHER	22.87	11.44	3012
10/25/2011	185089	2" RUN OF CRUSHER	21.46	10.73	3013
10/25/2011	185091	2" RUN OF CRUSHER	21.18	10.59	3014
10/25/2011	185093	2" RUN OF CRUSHER	21.25	10.63	3015
10/25/2011	185095	2" RUN OF CRUSHER	21.29	10.65	3016
10/25/2011	185097	2" RUN OF CRUSHER	21.09	10.55	3017
10/25/2011	185099	2" RUN OF CRUSHER	21.38	10.69	3018
10/25/2011	185100	2" RUN OF CRUSHER	22.22	11.11	3019
10/25/2011	185101	2" RUN OF CRUSHER	21.55	10.78	3020
10/25/2011	185103	2" RUN OF CRUSHER	22.82	11.41	3021
10/25/2011	185104	2" RUN OF CRUSHER	22.54	11.27	3022
10/25/2011	185105	2" RUN OF CRUSHER	21.99	11.00	3023
10/25/2011	185106	2" RUN OF CRUSHER	21.56	10.78	3024
10/25/2011	185108	2" RUN OF CRUSHER	22.26	11.13	3025
10/25/2011	185109	2" RUN OF CRUSHER	23.51	11.76	3026
10/25/2011	185111	2" RUN OF CRUSHER	23.54	11.77	3027
10/25/2011	185112	2" RUN OF CRUSHER	21.77	10.89	3028
10/25/2011	185114	2" RUN OF CRUSHER	23.03	11.52	3029
10/25/2011	185117	2" RUN OF CRUSHER	22.25	11.13	3030
10/25/2011	185118	2" RUN OF CRUSHER	21.33	10.67	3031
10/25/2011	185120	2" RUN OF CRUSHER	22.13	11.07	3032
10/25/2011	185122	2" RUN OF CRUSHER	21.47	10.74	3033
10/25/2011	185123	2" RUN OF CRUSHER	21.64	10.82	3034
10/25/2011	185124	2" RUN OF CRUSHER	21.51	10.76	3035
10/25/2011	185128	2" RUN OF CRUSHER	21.35	10.68	3036
10/25/2011	185129	2" RUN OF CRUSHER	23.11	11.56	3037
10/25/2011	185130	2" RUN OF CRUSHER	21.23	10.62	3038
10/25/2011	185131	2" RUN OF CRUSHER	22.00	11.00	3039
10/25/2011	185133	2" RUN OF CRUSHER	21.71	10.86	3040
10/25/2011	185135	2" RUN OF CRUSHER	22.99	11.50	3041
10/25/2011	185136	2" RUN OF CRUSHER	21.58	10.79	3042
10/25/2011	185137	2" RUN OF CRUSHER	23.27	11.64	3043
10/25/2011	185138	2" RUN OF CRUSHER	21.53	10.77	3044
10/25/2011	185140	2" RUN OF CRUSHER	22.60	11.30	3045
10/25/2011	185142	2" RUN OF CRUSHER	23.37	11.69	3046
10/25/2011	185143	2" RUN OF CRUSHER	23.00	11.50	3047
10/25/2011	185144	2" RUN OF CRUSHER	23.54	11.77	3048
10/25/2011	185146	2" RUN OF CRUSHER	22.38	11.19	3049
10/25/2011	185148	2" RUN OF CRUSHER	21.67	10.84	3050

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/25/2011	185150	2" RUN OF CRUSHER	22.41	11.21	3051
10/25/2011	185151	2" RUN OF CRUSHER	21.61	10.81	3052
10/25/2011	185153	2" RUN OF CRUSHER	20.49	10.25	3053
10/25/2011	185154	2" RUN OF CRUSHER	22.06	11.03	3054
10/25/2011	185155	2" RUN OF CRUSHER	21.79	10.90	3055
10/25/2011	185157	2" RUN OF CRUSHER	20.67	10.34	3056
10/25/2011	185159	2" RUN OF CRUSHER	22.01	11.01	3057
10/25/2011	185160	2" RUN OF CRUSHER	22.09	11.05	3058
10/25/2011	185161	2" RUN OF CRUSHER	22.60	11.30	3059
10/25/2011	185162	2" RUN OF CRUSHER	22.52	11.26	3060
10/25/2011	185163	2" RUN OF CRUSHER	21.83	10.92	3061
10/25/2011	185164	2" RUN OF CRUSHER	21.17	10.59	3062
10/25/2011	185165	2" RUN OF CRUSHER	23.14	11.57	3063
10/25/2011	185168	2" RUN OF CRUSHER	21.87	10.94	3064
10/25/2011	185170	2" RUN OF CRUSHER	22.66	11.33	3065
10/25/2011	185171	2" RUN OF CRUSHER	21.86	10.93	3066
10/25/2011	185172	2" RUN OF CRUSHER	20.71	10.36	3067
10/25/2011	185173	2" RUN OF CRUSHER	21.55	10.78	3068
10/25/2011	185174	2" RUN OF CRUSHER	20.90	10.45	3069
10/25/2011	185175	2" RUN OF CRUSHER	21.23	10.62	3070
10/25/2011	185176	2" RUN OF CRUSHER	21.56	10.78	3071
10/25/2011	185177	2" RUN OF CRUSHER	23.23	11.62	3072
10/25/2011	185178	2" RUN OF CRUSHER	21.40	10.70	3073
10/25/2011	185179	2" RUN OF CRUSHER	22.13	11.07	3074
10/25/2011	185180	2" RUN OF CRUSHER	21.65	10.83	3075
10/25/2011	185181	2" RUN OF CRUSHER	22.60	11.30	3076
10/25/2011	185182	2" RUN OF CRUSHER	22.30	11.15	3077
10/25/2011	185183	2" RUN OF CRUSHER	21.96	10.98	3078
10/25/2011	185184	2" RUN OF CRUSHER	22.45	11.23	3079
10/25/2011	185185	2" RUN OF CRUSHER	21.40	10.70	3080
10/25/2011	185186	2" RUN OF CRUSHER	20.05	10.03	3081
10/25/2011	185187	2" RUN OF CRUSHER	22.08	11.04	3082
10/26/2011	185189	2" RUN OF CRUSHER	21.68	10.84	3083
10/26/2011	185190	2" RUN OF CRUSHER	21.59	10.80	3084
10/26/2011	185191	2" RUN OF CRUSHER	24.08	12.04	3085
10/26/2011	185192	2" RUN OF CRUSHER	21.22	10.61	3086
10/26/2011	185193	2" RUN OF CRUSHER	21.43	10.72	3087
10/26/2011	185194	2" RUN OF CRUSHER	24.12	12.06	3088
10/26/2011	185195	2" RUN OF CRUSHER	22.37	11.19	3089
10/26/2011	185196	2" RUN OF CRUSHER	22.03	11.02	3090
10/26/2011	185197	2" RUN OF CRUSHER	21.83	10.92	3091
10/26/2011	185198	2" RUN OF CRUSHER	23.48	11.74	3092
10/26/2011	185199	2" RUN OF CRUSHER	24.27	12.14	3093
10/26/2011	185200	2" RUN OF CRUSHER	23.76	11.88	3094
10/26/2011	185201	2" RUN OF CRUSHER	22.19	11.10	3095
10/26/2011	185202	2" RUN OF CRUSHER	23.47	11.74	3096
10/26/2011	185203	2" RUN OF CRUSHER	23.08	11.54	3097
10/26/2011	185204	2" RUN OF CRUSHER	21.42	10.71	3098
10/26/2011	185205	2" RUN OF CRUSHER	23.30	11.65	3099
10/26/2011	185206	2" RUN OF CRUSHER	21.84	10.92	3100
10/26/2011	185207	2" RUN OF CRUSHER	22.13	11.07	3101
10/26/2011	185208	2" RUN OF CRUSHER	20.84	10.42	3102
10/26/2011	185209	2" RUN OF CRUSHER	21.57	10.79	3103
10/26/2011	185210	2" RUN OF CRUSHER	21.79	10.90	3104
10/26/2011	185211	2" RUN OF CRUSHER	23.50	11.75	3105
10/26/2011	185212	2" RUN OF CRUSHER	22.91	11.46	3106
10/26/2011	185213	2" RUN OF CRUSHER	22.17	11.09	3107
10/26/2011	185216	2" RUN OF CRUSHER	20.49	10.25	3108
10/26/2011	185217	2" RUN OF CRUSHER	20.63	10.32	3109
10/26/2011	185218	2" RUN OF CRUSHER	21.11	10.56	3110
10/26/2011	185219	2" RUN OF CRUSHER	19.06	9.53	3111

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/26/2011	185221	2" RUN OF CRUSHER	24.05	12.03	3112
10/26/2011	185222	2" RUN OF CRUSHER	21.02	10.51	3113
10/26/2011	185223	2" RUN OF CRUSHER	21.40	10.70	3114
10/26/2011	185224	2" RUN OF CRUSHER	21.82	10.91	3115
10/26/2011	185225	2" RUN OF CRUSHER	22.56	11.28	3116
10/26/2011	185226	2" RUN OF CRUSHER	21.31	10.66	3117
10/26/2011	185227	2" RUN OF CRUSHER	22.39	11.20	3118
10/26/2011	185228	2" RUN OF CRUSHER	23.18	11.59	3119
10/26/2011	185229	2" RUN OF CRUSHER	23.27	11.64	3120
10/26/2011	185233	2" RUN OF CRUSHER	22.10	11.05	3121
10/26/2011	185234	2" RUN OF CRUSHER	21.15	10.58	3122
10/26/2011	185235	2" RUN OF CRUSHER	22.41	11.21	3123
10/26/2011	185236	2" RUN OF CRUSHER	21.44	10.72	3124
10/26/2011	185237	2" RUN OF CRUSHER	23.30	11.65	3125
10/26/2011	185238	2" RUN OF CRUSHER	22.16	11.08	3126
10/26/2011	185239	2" RUN OF CRUSHER	20.78	10.39	3127
10/26/2011	185240	2" RUN OF CRUSHER	22.28	11.14	3128
10/26/2011	185241	2" RUN OF CRUSHER	21.78	10.89	3129
10/26/2011	185242	2" RUN OF CRUSHER	22.00	11.00	3130
10/26/2011	185244	2" RUN OF CRUSHER	21.00	10.50	3131
10/26/2011	185245	2" RUN OF CRUSHER	21.15	10.58	3132
10/26/2011	185246	2" RUN OF CRUSHER	22.62	11.31	3133
10/26/2011	185247	2" RUN OF CRUSHER	21.37	10.69	3134
10/26/2011	185248	2" RUN OF CRUSHER	23.54	11.77	3135
10/26/2011	185250	2" RUN OF CRUSHER	21.59	10.80	3136
10/26/2011	185251	2" RUN OF CRUSHER	20.21	10.11	3137
10/26/2011	185252	2" RUN OF CRUSHER	18.93	9.47	3138
10/26/2011	185254	2" RUN OF CRUSHER	19.88	9.94	3139
10/26/2011	185255	2" RUN OF CRUSHER	23.67	11.84	3140
10/26/2011	185256	2" RUN OF CRUSHER	21.53	10.77	3141
10/26/2011	185257	2" RUN OF CRUSHER	22.29	11.15	3142
10/26/2011	185258	2" RUN OF CRUSHER	21.90	10.95	3143
10/26/2011	185260	2" RUN OF CRUSHER	22.86	11.43	3144
10/26/2011	185262	2" RUN OF CRUSHER	21.57	10.79	3145
10/26/2011	185263	2" RUN OF CRUSHER	22.81	11.41	3146
10/26/2011	185265	2" RUN OF CRUSHER	24.18	12.09	3147
10/26/2011	185268	2" RUN OF CRUSHER	24.12	12.06	3148
10/26/2011	185272	2" RUN OF CRUSHER	23.00	11.50	3149
10/26/2011	185274	2" RUN OF CRUSHER	21.22	10.61	3150
10/26/2011	185275	2" RUN OF CRUSHER	22.34	11.17	3151
10/26/2011	185276	2" RUN OF CRUSHER	21.44	10.72	3152
10/26/2011	185277	2" RUN OF CRUSHER	23.39	11.70	3153
10/26/2011	185278	2" RUN OF CRUSHER	22.79	11.40	3154
10/26/2011	185280	2" RUN OF CRUSHER	21.89	10.95	3155
10/26/2011	185281	2" RUN OF CRUSHER	21.88	10.94	3156
10/26/2011	185282	2" RUN OF CRUSHER	20.07	10.04	3157
10/26/2011	185283	2" RUN OF CRUSHER	22.10	11.05	3158
10/26/2011	185284	2" RUN OF CRUSHER	20.77	10.39	3159
10/26/2011	185287	2" RUN OF CRUSHER	23.46	11.73	3160
10/26/2011	185288	2" RUN OF CRUSHER	23.07	11.54	3161
10/26/2011	185289	2" RUN OF CRUSHER	21.55	10.78	3162
10/26/2011	185291	2" RUN OF CRUSHER	21.69	10.85	3163
10/26/2011	185292	2" RUN OF CRUSHER	20.85	10.43	3164
10/26/2011	185294	2" RUN OF CRUSHER	19.71	9.86	3165
10/26/2011	185296	2" RUN OF CRUSHER	23.13	11.57	3166
10/26/2011	185297	2" RUN OF CRUSHER	22.24	11.12	3167
10/26/2011	185298	2" RUN OF CRUSHER	22.78	11.39	3168
10/26/2011	185299	2" RUN OF CRUSHER	21.66	10.83	3169
10/26/2011	185300	2" RUN OF CRUSHER	23.17	11.59	3170
10/26/2011	185301	2" RUN OF CRUSHER	22.60	11.30	3171
10/26/2011	185302	2" RUN OF CRUSHER	22.87	11.44	3172

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/26/2011	185303	2" RUN OF CRUSHER	20.77	10.39	3173
10/26/2011	185304	2" RUN OF CRUSHER	21.48	10.74	3174
10/26/2011	185305	2" RUN OF CRUSHER	23.47	11.74	3175
10/26/2011	185306	2" RUN OF CRUSHER	21.14	10.57	3176
10/26/2011	185307	2" RUN OF CRUSHER	21.44	10.72	3177
10/26/2011	185308	2" RUN OF CRUSHER	24.36	12.18	3178
10/26/2011	185309	2" RUN OF CRUSHER	23.61	11.81	3179
10/26/2011	185310	2" RUN OF CRUSHER	21.84	10.92	3180
10/26/2011	185311	2" RUN OF CRUSHER	21.87	10.94	3181
10/26/2011	185312	2" RUN OF CRUSHER	21.84	10.92	3182
10/26/2011	185313	2" RUN OF CRUSHER	22.75	11.38	3183
10/26/2011	185315	2" RUN OF CRUSHER	22.02	11.01	3184
10/26/2011	185316	2" RUN OF CRUSHER	21.97	10.99	3185
10/26/2011	185319	2" RUN OF CRUSHER	21.46	10.73	3186
10/26/2011	185321	2" RUN OF CRUSHER	20.00	10.00	3187
10/26/2011	185322	2" RUN OF CRUSHER	22.71	11.36	3188
10/26/2011	185323	2" RUN OF CRUSHER	24.08	12.04	3189
10/26/2011	185326	2" RUN OF CRUSHER	22.77	11.39	3190
10/26/2011	185328	2" RUN OF CRUSHER	23.13	11.57	3191
10/26/2011	185329	2" RUN OF CRUSHER	20.52	10.26	3192
10/26/2011	185330	2" RUN OF CRUSHER	23.17	11.59	3193
10/26/2011	185331	2" RUN OF CRUSHER	22.60	11.30	3194
10/26/2011	185332	2" RUN OF CRUSHER	21.91	10.96	3195
10/26/2011	185333	2" RUN OF CRUSHER	23.26	11.63	3196
10/26/2011	185334	2" RUN OF CRUSHER	21.06	10.53	3197
10/26/2011	185335	2" RUN OF CRUSHER	22.16	11.08	3198
10/26/2011	185336	2" RUN OF CRUSHER	21.23	10.62	3199
10/26/2011	185337	2" RUN OF CRUSHER	21.42	10.71	3200
10/26/2011	185338	2" RUN OF CRUSHER	23.68	11.84	3201
10/26/2011	185339	2" RUN OF CRUSHER	21.99	11.00	3202
10/26/2011	185340	2" RUN OF CRUSHER	21.88	10.94	3203
10/26/2011	185341	2" RUN OF CRUSHER	22.15	11.08	3204
10/26/2011	185342	2" RUN OF CRUSHER	22.58	11.29	3205
10/26/2011	185343	2" RUN OF CRUSHER	22.21	11.11	3206
10/26/2011	185346	2" RUN OF CRUSHER	21.71	10.86	3207
10/26/2011	185347	2" RUN OF CRUSHER	21.39	10.70	3208
10/26/2011	185350	2" RUN OF CRUSHER	22.63	11.32	3209
10/26/2011	185351	2" RUN OF CRUSHER	23.08	11.54	3210
10/26/2011	185352	2" RUN OF CRUSHER	20.10	10.05	3211
10/26/2011	185353	2" RUN OF CRUSHER	21.35	10.68	3212
10/26/2011	185354	2" RUN OF CRUSHER	23.13	11.57	3213
10/26/2011	185355	2" RUN OF CRUSHER	20.85	10.43	3214
10/26/2011	185356	2" RUN OF CRUSHER	22.65	11.33	3215
10/26/2011	185357	2" RUN OF CRUSHER	21.96	10.98	3216
10/26/2011	185358	2" RUN OF CRUSHER	20.53	10.27	3217
10/26/2011	185359	2" RUN OF CRUSHER	22.15	11.08	3218
10/26/2011	185361	2" RUN OF CRUSHER	21.72	10.86	3219
10/26/2011	185362	2" RUN OF CRUSHER	21.21	10.61	3220
10/26/2011	185363	2" RUN OF CRUSHER	21.44	10.72	3221
10/26/2011	185364	2" RUN OF CRUSHER	22.08	11.04	3222
10/26/2011	185366	2" RUN OF CRUSHER	22.19	11.10	3223
10/26/2011	185367	2" RUN OF CRUSHER	23.75	11.88	3224
10/26/2011	185368	2" RUN OF CRUSHER	22.46	11.23	3225
10/26/2011	185369	2" RUN OF CRUSHER	21.88	10.94	3226
10/26/2011	185371	2" RUN OF CRUSHER	22.18	11.09	3227
10/26/2011	185372	2" RUN OF CRUSHER	22.46	11.23	3228
10/26/2011	185373	2" RUN OF CRUSHER	21.69	10.85	3229
10/26/2011	185374	2" RUN OF CRUSHER	22.67	11.34	3230
10/26/2011	185376	2" RUN OF CRUSHER	22.85	11.43	3231
10/26/2011	185377	2" RUN OF CRUSHER	20.00	10.00	3232
10/26/2011	185378	2" RUN OF CRUSHER	22.67	11.34	3233

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/26/2011	185379	2" RUN OF CRUSHER	20.18	10.09	3234
10/26/2011	185380	2" RUN OF CRUSHER	20.75	10.38	3235
10/26/2011	185381	2" RUN OF CRUSHER	21.42	10.71	3236
10/26/2011	185382	2" RUN OF CRUSHER	20.83	10.42	3237
10/26/2011	185383	2" RUN OF CRUSHER	20.22	10.11	3238
10/26/2011	185384	2" RUN OF CRUSHER	23.81	11.91	3239
10/26/2011	185386	2" RUN OF CRUSHER	23.11	11.56	3240
10/26/2011	185387	2" RUN OF CRUSHER	20.88	10.44	3241
10/26/2011	185388	2" RUN OF CRUSHER	21.21	10.61	3242
10/26/2011	185390	2" RUN OF CRUSHER	23.01	11.51	3243
10/26/2011	185391	2" RUN OF CRUSHER	22.22	11.11	3244
10/26/2011	185397	2" RUN OF CRUSHER	23.82	11.91	3245
10/26/2011	185398	2" RUN OF CRUSHER	21.16	10.58	3246
10/26/2011	185399	2" RUN OF CRUSHER	21.02	10.51	3247
10/26/2011	185400	2" RUN OF CRUSHER	20.86	10.43	3248
10/26/2011	185401	2" RUN OF CRUSHER	20.45	10.23	3249
10/26/2011	185402	2" RUN OF CRUSHER	22.95	11.48	3250
10/26/2011	185403	2" RUN OF CRUSHER	21.39	10.70	3251
10/26/2011	185404	2" RUN OF CRUSHER	22.58	11.29	3252
10/26/2011	185406	2" RUN OF CRUSHER	24.05	12.03	3253
10/26/2011	185407	2" RUN OF CRUSHER	20.25	10.13	3254
10/26/2011	185410	2" RUN OF CRUSHER	22.32	11.16	3255
10/26/2011	185411	2" RUN OF CRUSHER	21.78	10.89	3256
10/26/2011	185413	2" RUN OF CRUSHER	20.76	10.38	3257
10/26/2011	185414	2" RUN OF CRUSHER	20.86	10.43	3258
10/26/2011	185415	2" RUN OF CRUSHER	23.21	11.61	3259
10/26/2011	185417	2" RUN OF CRUSHER	21.23	10.62	3260
10/26/2011	185418	2" RUN OF CRUSHER	23.48	11.74	3261
10/26/2011	185420	2" RUN OF CRUSHER	20.71	10.36	3262
10/26/2011	185421	2" RUN OF CRUSHER	23.75	11.88	3263
10/26/2011	185423	2" RUN OF CRUSHER	22.17	11.09	3264
10/26/2011	185424	2" RUN OF CRUSHER	21.79	10.90	3265
10/26/2011	185425	2" RUN OF CRUSHER	22.09	11.05	3266
10/26/2011	185426	2" RUN OF CRUSHER	20.51	10.26	3267
10/26/2011	185427	2" RUN OF CRUSHER	21.69	10.85	3268
10/26/2011	185428	2" RUN OF CRUSHER	22.92	11.46	3269
10/26/2011	185429	2" RUN OF CRUSHER	22.53	11.27	3270
10/26/2011	185431	2" RUN OF CRUSHER	17.40	8.70	3271
10/26/2011	185433	2" RUN OF CRUSHER	23.70	11.85	3272
10/26/2011	185435	2" RUN OF CRUSHER	22.22	11.11	3273
10/26/2011	185437	2" RUN OF CRUSHER	19.52	9.76	3274
10/26/2011	185438	2" RUN OF CRUSHER	22.02	11.01	3275
10/26/2011	185439	2" RUN OF CRUSHER	22.15	11.08	3276
10/26/2011	185440	2" RUN OF CRUSHER	22.93	11.47	3277
10/26/2011	185443	2" RUN OF CRUSHER	22.22	11.11	3278
10/26/2011	185444	2" RUN OF CRUSHER	21.23	10.62	3279
10/26/2011	185445	2" RUN OF CRUSHER	23.75	11.88	3280
10/26/2011	185446	2" RUN OF CRUSHER	23.50	11.75	3281
10/26/2011	185448	2" RUN OF CRUSHER	20.73	10.37	3282
10/26/2011	185450	2" RUN OF CRUSHER	21.89	10.95	3283
10/26/2011	185451	2" RUN OF CRUSHER	22.43	11.22	3284
10/26/2011	185452	2" RUN OF CRUSHER	21.45	10.73	3285
10/26/2011	185453	2" RUN OF CRUSHER	22.82	11.41	3286
10/26/2011	185454	2" RUN OF CRUSHER	21.68	10.84	3287
10/26/2011	185455	2" RUN OF CRUSHER	18.40	9.20	3288
10/26/2011	185456	2" RUN OF CRUSHER	22.28	11.14	3289
10/26/2011	185457	2" RUN OF CRUSHER	24.05	12.03	3290
10/26/2011	185459	2" RUN OF CRUSHER	21.62	10.81	3291
10/26/2011	185460	2" RUN OF CRUSHER	21.83	10.92	3292
10/26/2011	185461	2" RUN OF CRUSHER	20.89	10.45	3293
10/26/2011	185462	2" RUN OF CRUSHER	23.15	11.58	3294

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/26/2011	185465	2" RUN OF CRUSHER	19.61	9.81	3295
10/26/2011	185466	2" RUN OF CRUSHER	21.05	10.53	3296
10/26/2011	185467	2" RUN OF CRUSHER	23.79	11.90	3297
10/26/2011	185469	2" RUN OF CRUSHER	22.02	11.01	3298
10/26/2011	185470	2" RUN OF CRUSHER	21.23	10.62	3299
10/26/2011	185471	2" RUN OF CRUSHER	22.03	11.02	3300
10/26/2011	185472	2" RUN OF CRUSHER	21.89	10.95	3301
10/26/2011	185473	2" RUN OF CRUSHER	20.71	10.36	3302
10/26/2011	185474	2" RUN OF CRUSHER	21.27	10.64	3303
10/26/2011	185475	2" RUN OF CRUSHER	22.42	11.21	3304
10/26/2011	185476	2" RUN OF CRUSHER	21.68	10.84	3305
10/26/2011	185477	2" RUN OF CRUSHER	20.24	10.12	3306
10/26/2011	185478	2" RUN OF CRUSHER	22.73	11.37	3307
10/26/2011	185479	2" RUN OF CRUSHER	24.05	12.03	3308
10/26/2011	185480	2" RUN OF CRUSHER	21.30	10.65	3309
10/26/2011	185482	2" RUN OF CRUSHER	21.13	10.57	3310
10/26/2011	185484	2" RUN OF CRUSHER	22.56	11.28	3311
10/26/2011	185485	2" RUN OF CRUSHER	19.06	9.53	3312
10/26/2011	185486	2" RUN OF CRUSHER	22.22	11.11	3313
10/26/2011	185487	2" RUN OF CRUSHER	21.59	10.80	3314
10/26/2011	185488	2" RUN OF CRUSHER	23.79	11.90	3315
10/26/2011	185489	2" RUN OF CRUSHER	20.38	10.19	3316
10/26/2011	185490	2" RUN OF CRUSHER	21.21	10.61	3317
10/26/2011	185491	2" RUN OF CRUSHER	23.21	11.61	3318
10/26/2011	185492	2" RUN OF CRUSHER	21.89	10.95	3319
10/26/2011	185493	2" RUN OF CRUSHER	21.69	10.85	3320
10/26/2011	185494	2" RUN OF CRUSHER	21.66	10.83	3321
10/26/2011	185495	2" RUN OF CRUSHER	22.67	11.34	3322
10/26/2011	185496	2" RUN OF CRUSHER	21.68	10.84	3323
10/27/2011	185498	2" RUN OF CRUSHER	22.17	11.09	3324
10/27/2011	185499	2" RUN OF CRUSHER	22.48	11.24	3325
10/27/2011	185500	2" RUN OF CRUSHER	21.95	10.98	3326
10/27/2011	185503	2" RUN OF CRUSHER	23.45	11.73	3327
10/27/2011	185504	2" RUN OF CRUSHER	22.21	11.11	3328
10/27/2011	185505	2" RUN OF CRUSHER	24.41	12.21	3329
10/27/2011	185506	2" RUN OF CRUSHER	22.79	11.40	3330
10/27/2011	185507	2" RUN OF CRUSHER	21.79	10.90	3331
10/27/2011	185508	2" RUN OF CRUSHER	21.78	10.89	3332
10/27/2011	185509	2" RUN OF CRUSHER	20.37	10.19	3333
10/27/2011	185510	2" RUN OF CRUSHER	22.05	11.03	3334
10/27/2011	185511	2" RUN OF CRUSHER	22.68	11.34	3335
10/27/2011	185512	2" RUN OF CRUSHER	22.29	11.15	3336
10/27/2011	185513	2" RUN OF CRUSHER	21.38	10.69	3337
10/27/2011	185514	2" RUN OF CRUSHER	23.59	11.80	3338
10/27/2011	185516	2" RUN OF CRUSHER	22.75	11.38	3339
10/27/2011	185517	2" RUN OF CRUSHER	23.43	11.72	3340
10/27/2011	185518	2" RUN OF CRUSHER	21.48	10.74	3341
10/27/2011	185519	2" RUN OF CRUSHER	22.14	11.07	3342
10/27/2011	185521	2" RUN OF CRUSHER	22.11	11.06	3343
10/27/2011	185522	2" RUN OF CRUSHER	23.23	11.62	3344
10/27/2011	185524	2" RUN OF CRUSHER	21.83	10.92	3345
10/27/2011	185525	2" RUN OF CRUSHER	22.60	11.30	3346
10/27/2011	185526	2" RUN OF CRUSHER	22.46	11.23	3347
10/27/2011	185527	2" RUN OF CRUSHER	22.54	11.27	3348
10/27/2011	185528	2" RUN OF CRUSHER	23.81	11.91	3349
10/27/2011	185529	2" RUN OF CRUSHER	21.59	10.80	3350
10/27/2011	185530	2" RUN OF CRUSHER	24.10	12.05	3351
10/27/2011	185531	2" RUN OF CRUSHER	19.60	9.80	3352
10/27/2011	185532	2" RUN OF CRUSHER	21.11	10.56	3353
10/27/2011	185533	2" RUN OF CRUSHER	21.10	10.55	3354
10/27/2011	185534	2" RUN OF CRUSHER	22.03	11.02	3355

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/27/2011	185535	2" RUN OF CRUSHER	21.72	10.86	3356
10/27/2011	185536	2" RUN OF CRUSHER	21.05	10.53	3357
10/27/2011	185537	2" RUN OF CRUSHER	21.61	10.81	3358
10/27/2011	185538	2" RUN OF CRUSHER	21.11	10.56	3359
10/27/2011	185540	2" RUN OF CRUSHER	21.13	10.57	3360
10/27/2011	185541	2" RUN OF CRUSHER	21.19	10.60	3361
10/27/2011	185542	2" RUN OF CRUSHER	22.74	11.37	3362
10/27/2011	185543	2" RUN OF CRUSHER	22.11	11.06	3363
10/27/2011	185544	2" RUN OF CRUSHER	21.46	10.73	3364
10/27/2011	185545	2" RUN OF CRUSHER	21.91	10.96	3365
10/27/2011	185547	2" RUN OF CRUSHER	21.29	10.65	3366
10/27/2011	185548	2" RUN OF CRUSHER	21.81	10.91	3367
10/27/2011	185549	2" RUN OF CRUSHER	22.50	11.25	3368
10/27/2011	185550	2" RUN OF CRUSHER	22.12	11.06	3369
10/27/2011	185551	2" RUN OF CRUSHER	24.86	12.43	3370
10/27/2011	185552	2" RUN OF CRUSHER	21.59	10.80	3371
10/27/2011	185553	2" RUN OF CRUSHER	22.79	11.40	3372
10/27/2011	185555	2" RUN OF CRUSHER	19.86	9.93	3373
10/27/2011	185556	2" RUN OF CRUSHER	22.22	11.11	3374
10/27/2011	185557	2" RUN OF CRUSHER	21.20	10.60	3375
10/27/2011	185558	2" RUN OF CRUSHER	22.28	11.14	3376
10/27/2011	185559	2" RUN OF CRUSHER	21.66	10.83	3377
10/27/2011	185560	2" RUN OF CRUSHER	21.83	10.92	3378
10/27/2011	185561	2" RUN OF CRUSHER	22.34	11.17	3379
10/27/2011	185562	2" RUN OF CRUSHER	21.21	10.61	3380
10/27/2011	185564	2" RUN OF CRUSHER	22.39	11.20	3381
10/27/2011	185568	2" RUN OF CRUSHER	21.77	10.89	3382
10/27/2011	185571	2" RUN OF CRUSHER	22.82	11.41	3383
10/27/2011	185572	2" RUN OF CRUSHER	22.15	11.08	3384
10/27/2011	185573	2" RUN OF CRUSHER	21.26	10.63	3385
10/27/2011	185574	2" RUN OF CRUSHER	22.28	11.14	3386
10/27/2011	185575	2" RUN OF CRUSHER	20.53	10.27	3387
10/27/2011	185578	2" RUN OF CRUSHER	22.53	11.27	3388
10/27/2011	185579	2" RUN OF CRUSHER	22.48	11.24	3389
10/27/2011	185580	2" RUN OF CRUSHER	21.63	10.82	3390
10/27/2011	185582	2" RUN OF CRUSHER	25.05	12.53	3391
10/27/2011	185583	2" RUN OF CRUSHER	21.88	10.94	3392
10/27/2011	185585	2" RUN OF CRUSHER	21.71	10.86	3393
10/27/2011	185586	2" RUN OF CRUSHER	23.21	11.61	3394
10/27/2011	185587	2" RUN OF CRUSHER	20.14	10.07	3395
10/27/2011	185589	2" RUN OF CRUSHER	21.20	10.60	3396
10/27/2011	185592	2" RUN OF CRUSHER	22.56	11.28	3397
10/27/2011	185593	2" RUN OF CRUSHER	21.21	10.61	3398
10/27/2011	185594	2" RUN OF CRUSHER	21.83	10.92	3399
10/27/2011	185596	2" RUN OF CRUSHER	22.34	11.17	3400
10/27/2011	185597	2" RUN OF CRUSHER	22.29	11.15	3401
10/27/2011	185598	2" RUN OF CRUSHER	21.53	10.77	3402
10/27/2011	185603	2" RUN OF CRUSHER	22.10	11.05	3403
10/27/2011	185604	2" RUN OF CRUSHER	22.78	11.39	3404
10/27/2011	185606	2" RUN OF CRUSHER	21.71	10.86	3405
10/27/2011	185607	2" RUN OF CRUSHER	22.11	11.06	3406
10/27/2011	185608	2" RUN OF CRUSHER	22.66	11.33	3407
10/27/2011	185610	2" RUN OF CRUSHER	22.34	11.17	3408
10/27/2011	185611	2" RUN OF CRUSHER	21.89	10.95	3409
10/27/2011	185612	2" RUN OF CRUSHER	23.73	11.87	3410
10/27/2011	185614	2" RUN OF CRUSHER	22.16	11.08	3411
10/27/2011	185617	2" RUN OF CRUSHER	22.04	11.02	3412
10/27/2011	185618	2" RUN OF CRUSHER	22.47	11.24	3413
10/27/2011	185619	2" RUN OF CRUSHER	24.41	12.21	3414
10/27/2011	185620	2" RUN OF CRUSHER	23.46	11.73	3415
10/27/2011	185621	2" RUN OF CRUSHER	20.42	10.21	3416

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/27/2011	185622	2" RUN OF CRUSHER	21.78	10.89	3417
10/27/2011	185623	2" RUN OF CRUSHER	22.36	11.18	3418
10/27/2011	185624	2" RUN OF CRUSHER	21.51	10.76	3419
10/27/2011	185625	2" RUN OF CRUSHER	22.26	11.13	3420
10/27/2011	185626	2" RUN OF CRUSHER	22.14	11.07	3421
10/27/2011	185627	2" RUN OF CRUSHER	21.88	10.94	3422
10/27/2011	185629	2" RUN OF CRUSHER	20.96	10.48	3423
10/27/2011	185630	2" RUN OF CRUSHER	22.42	11.21	3424
10/27/2011	185631	2" RUN OF CRUSHER	21.85	10.93	3425
10/27/2011	185632	2" RUN OF CRUSHER	22.23	11.12	3426
10/27/2011	185633	2" RUN OF CRUSHER	21.85	10.93	3427
10/27/2011	185634	2" RUN OF CRUSHER	22.16	11.08	3428
10/27/2011	185635	2" RUN OF CRUSHER	21.98	10.99	3429
10/27/2011	185636	2" RUN OF CRUSHER	21.89	10.95	3430
10/27/2011	185637	2" RUN OF CRUSHER	22.21	11.11	3431
10/27/2011	185638	2" RUN OF CRUSHER	23.44	11.72	3432
10/27/2011	185642	2" RUN OF CRUSHER	22.32	11.16	3433
10/27/2011	185643	2" RUN OF CRUSHER	25.07	12.54	3434
10/27/2011	185644	2" RUN OF CRUSHER	20.81	10.41	3435
10/27/2011	185645	2" RUN OF CRUSHER	23.34	11.67	3436
10/27/2011	185646	2" RUN OF CRUSHER	21.38	10.69	3437
10/27/2011	185647	2" RUN OF CRUSHER	21.88	10.94	3438
10/27/2011	185649	2" RUN OF CRUSHER	21.93	10.97	3439
10/27/2011	185650	2" RUN OF CRUSHER	22.12	11.06	3440
10/27/2011	185654	2" RUN OF CRUSHER	22.03	11.02	3441
10/27/2011	185655	2" RUN OF CRUSHER	21.88	10.94	3442
10/27/2011	185657	2" RUN OF CRUSHER	22.54	11.27	3443
10/27/2011	185659	2" RUN OF CRUSHER	21.46	10.73	3444
10/27/2011	185660	2" RUN OF CRUSHER	21.74	10.87	3445
10/27/2011	185661	2" RUN OF CRUSHER	22.46	11.23	3446
10/27/2011	185662	2" RUN OF CRUSHER	23.23	11.62	3447
10/27/2011	185663	2" RUN OF CRUSHER	22.29	11.15	3448
10/27/2011	185664	2" RUN OF CRUSHER	22.22	11.11	3449
10/27/2011	185666	2" RUN OF CRUSHER	22.53	11.27	3450
10/27/2011	185667	2" RUN OF CRUSHER	21.84	10.92	3451
10/27/2011	185669	2" RUN OF CRUSHER	21.32	10.66	3452
10/27/2011	185670	2" RUN OF CRUSHER	24.51	12.26	3453
10/27/2011	185671	2" RUN OF CRUSHER	21.24	10.62	3454
10/27/2011	185672	2" RUN OF CRUSHER	24.06	12.03	3455
10/27/2011	185674	2" RUN OF CRUSHER	22.03	11.02	3456
10/27/2011	185675	2" RUN OF CRUSHER	21.30	10.65	3457
10/27/2011	185678	2" RUN OF CRUSHER	22.32	11.16	3458
10/27/2011	185679	2" RUN OF CRUSHER	22.30	11.15	3459
10/27/2011	185680	2" RUN OF CRUSHER	21.76	10.88	3460
10/27/2011	185681	2" RUN OF CRUSHER	22.37	11.19	3461
10/27/2011	185682	2" RUN OF CRUSHER	22.56	11.28	3462
10/27/2011	185683	2" RUN OF CRUSHER	22.51	11.26	3463
10/27/2011	185684	2" RUN OF CRUSHER	22.48	11.24	3464
10/27/2011	185688	2" RUN OF CRUSHER	21.82	10.91	3465
10/27/2011	185689	2" RUN OF CRUSHER	24.41	12.21	3466
10/27/2011	185690	2" RUN OF CRUSHER	20.15	10.08	3467
10/27/2011	185693	2" RUN OF CRUSHER	21.88	10.94	3468
10/27/2011	185694	2" RUN OF CRUSHER	21.40	10.70	3469
10/27/2011	185699	2" RUN OF CRUSHER	22.21	11.11	3470
10/27/2011	185700	2" RUN OF CRUSHER	22.60	11.30	3471
10/27/2011	185705	2" RUN OF CRUSHER	21.93	10.97	3472
10/27/2011	185706	2" RUN OF CRUSHER	22.01	11.01	3473
10/27/2011	185707	2" RUN OF CRUSHER	21.16	10.58	3474
10/27/2011	185709	2" RUN OF CRUSHER	22.49	11.25	3475
10/27/2011	185710	2" RUN OF CRUSHER	22.48	11.24	3476
10/27/2011	185714	2" RUN OF CRUSHER	21.67	10.84	3477

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/27/2011	185715	2" RUN OF CRUSHER	23.49	11.75	3478
10/27/2011	185716	2" RUN OF CRUSHER	21.30	10.65	3479
10/27/2011	185717	2" RUN OF CRUSHER	21.45	10.73	3480
10/27/2011	185719	2" RUN OF CRUSHER	20.22	10.11	3481
10/27/2011	185720	2" RUN OF CRUSHER	22.22	11.11	3482
10/27/2011	185721	2" RUN OF CRUSHER	21.37	10.69	3483
10/27/2011	185723	2" RUN OF CRUSHER	21.18	10.59	3484
10/27/2011	185724	2" RUN OF CRUSHER	21.77	10.89	3485
10/28/2011	185743	2" RUN OF CRUSHER	22.44	11.22	3486
10/28/2011	185744	2" RUN OF CRUSHER	22.80	11.40	3487
10/28/2011	185746	2" RUN OF CRUSHER	22.29	11.15	3488
10/28/2011	185748	2" RUN OF CRUSHER	22.82	11.41	3489
10/28/2011	185751	2" RUN OF CRUSHER	21.91	10.96	3490
10/28/2011	185752	2" RUN OF CRUSHER	22.07	11.04	3491
10/28/2011	185754	2" RUN OF CRUSHER	22.70	11.35	3492
10/28/2011	185756	2" RUN OF CRUSHER	21.71	10.86	3493
10/28/2011	185757	2" RUN OF CRUSHER	22.21	11.11	3494
10/28/2011	185758	2" RUN OF CRUSHER	21.45	10.73	3495
10/28/2011	185759	2" RUN OF CRUSHER	19.80	9.90	3496
10/28/2011	185762	2" RUN OF CRUSHER	22.40	11.20	3497
10/28/2011	185765	2" RUN OF CRUSHER	21.68	10.84	3498
10/28/2011	185766	2" RUN OF CRUSHER	21.87	10.94	3499
10/28/2011	185768	2" RUN OF CRUSHER	22.36	11.18	3500
10/28/2011	185769	2" RUN OF CRUSHER	21.46	10.73	3501
10/28/2011	185772	2" RUN OF CRUSHER	22.64	11.32	3502
10/28/2011	185773	2" RUN OF CRUSHER	22.23	11.12	3503
10/28/2011	185774	2" RUN OF CRUSHER	21.10	10.55	3504
10/28/2011	185778	2" RUN OF CRUSHER	22.24	11.12	3505
10/28/2011	185781	2" RUN OF CRUSHER	21.99	11.00	3506
10/28/2011	185786	2" RUN OF CRUSHER	21.97	10.99	3507
10/28/2011	185788	2" RUN OF CRUSHER	22.48	11.24	3508
10/28/2011	185789	2" RUN OF CRUSHER	22.23	11.12	3509
10/28/2011	185790	2" RUN OF CRUSHER	21.63	10.82	3510
10/28/2011	185791	2" RUN OF CRUSHER	20.95	10.48	3511
10/28/2011	185792	2" RUN OF CRUSHER	22.23	11.12	3512
10/28/2011	185793	2" RUN OF CRUSHER	21.98	10.99	3513
10/28/2011	185795	2" RUN OF CRUSHER	21.59	10.80	3514
10/28/2011	185796	2" RUN OF CRUSHER	22.46	11.23	3515
10/28/2011	185802	2" RUN OF CRUSHER	22.09	11.05	3516
10/28/2011	185804	2" RUN OF CRUSHER	22.38	11.19	3517
10/28/2011	185806	2" RUN OF CRUSHER	21.80	10.90	3518
10/28/2011	185808	2" RUN OF CRUSHER	21.45	10.73	3519
10/28/2011	185809	2" RUN OF CRUSHER	21.75	10.88	3520
10/28/2011	185810	2" RUN OF CRUSHER	22.07	11.04	3521
10/28/2011	185812	2" RUN OF CRUSHER	21.16	10.58	3522
10/28/2011	185816	2" RUN OF CRUSHER	22.22	11.11	3523
10/28/2011	185818	2" RUN OF CRUSHER	22.21	11.11	3524
10/28/2011	185825	2" RUN OF CRUSHER	21.58	10.79	3525
10/28/2011	185827	2" RUN OF CRUSHER	22.28	11.14	3526
10/28/2011	185828	2" RUN OF CRUSHER	21.15	10.58	3527
10/28/2011	185831	2" RUN OF CRUSHER	21.89	10.95	3528
10/28/2011	185835	2" RUN OF CRUSHER	21.23	10.62	3529
10/28/2011	185836	2" RUN OF CRUSHER	22.21	11.11	3530
10/28/2011	185842	2" RUN OF CRUSHER	21.72	10.86	3531
10/28/2011	185844	2" RUN OF CRUSHER	22.00	11.00	3532
10/28/2011	185846	2" RUN OF CRUSHER	21.59	10.80	3533
10/28/2011	185851	2" RUN OF CRUSHER	22.17	11.09	3534
10/28/2011	185852	2" RUN OF CRUSHER	21.45	10.73	3535
10/28/2011	185855	2" RUN OF CRUSHER	21.43	10.72	3536
10/28/2011	185857	2" RUN OF CRUSHER	21.99	11.00	3537
10/28/2011	185860	2" RUN OF CRUSHER	21.98	10.99	3538

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/28/2011	185862	2" RUN OF CRUSHER	22.05	11.03	3539
10/28/2011	185865	2" RUN OF CRUSHER	21.82	10.91	3540
10/28/2011	185867	2" RUN OF CRUSHER	21.51	10.76	3541
10/28/2011	185868	2" RUN OF CRUSHER	22.44	11.22	3542
10/28/2011	185873	2" RUN OF CRUSHER	21.63	10.82	3543
10/28/2011	185875	2" RUN OF CRUSHER	21.30	10.65	3544
10/28/2011	185877	2" RUN OF CRUSHER	21.53	10.77	3545
10/28/2011	185880	2" RUN OF CRUSHER	21.71	10.86	3546
10/28/2011	185882	2" RUN OF CRUSHER	22.18	11.09	3547
10/28/2011	185884	2" RUN OF CRUSHER	21.75	10.88	3548
10/28/2011	185887	2" RUN OF CRUSHER	21.84	10.92	3549
10/28/2011	185888	2" RUN OF CRUSHER	21.58	10.79	3550
10/28/2011	185889	2" RUN OF CRUSHER	21.96	10.98	3551
10/28/2011	185893	2" RUN OF CRUSHER	22.02	11.01	3552
10/28/2011	185894	2" RUN OF CRUSHER	21.79	10.90	3553
10/28/2011	185896	2" RUN OF CRUSHER	21.47	10.74	3554
10/28/2011	185901	2" RUN OF CRUSHER	21.46	10.73	3555
10/28/2011	185902	2" RUN OF CRUSHER	21.70	10.85	3556
10/28/2011	185906	2" RUN OF CRUSHER	21.96	10.98	3557
10/28/2011	185907	2" RUN OF CRUSHER	21.13	10.57	3558
10/28/2011	185910	2" RUN OF CRUSHER	21.43	10.72	3559
10/28/2011	185911	2" RUN OF CRUSHER	21.13	10.57	3560
10/28/2011	185912	2" RUN OF CRUSHER	21.32	10.66	3561
10/28/2011	185917	2" RUN OF CRUSHER	21.82	10.91	3562
10/28/2011	185918	2" RUN OF CRUSHER	20.84	10.42	3563
10/28/2011	185924	2" RUN OF CRUSHER	21.07	10.54	3564
10/28/2011	185925	2" RUN OF CRUSHER	22.23	11.12	3565
10/28/2011	185926	2" RUN OF CRUSHER	21.95	10.98	3566
10/28/2011	185930	2" RUN OF CRUSHER	21.67	10.84	3567
10/28/2011	185931	2" RUN OF CRUSHER	21.47	10.74	3568
10/28/2011	185932	2" RUN OF CRUSHER	22.10	11.05	3569
10/28/2011	185933	2" RUN OF CRUSHER	21.84	10.92	3570
10/31/2011	185992	2" RUN OF CRUSHER	23.93	11.97	3571
10/31/2011	185993	2" RUN OF CRUSHER	24.06	12.03	3572
10/31/2011	185994	2" RUN OF CRUSHER	21.34	10.67	3573
10/31/2011	185995	2" RUN OF CRUSHER	22.47	11.24	3574
10/31/2011	185997	2" RUN OF CRUSHER	21.46	10.73	3575
10/31/2011	185998	2" RUN OF CRUSHER	22.29	11.15	3576
10/31/2011	185999	2" RUN OF CRUSHER	21.18	10.59	3577
10/31/2011	186000	2" RUN OF CRUSHER	23.03	11.52	3578
10/31/2011	186001	2" RUN OF CRUSHER	21.91	10.96	3579
10/31/2011	186002	2" RUN OF CRUSHER	21.51	10.76	3580
10/31/2011	186003	2" RUN OF CRUSHER	21.95	10.98	3581
10/31/2011	186004	2" RUN OF CRUSHER	22.43	11.22	3582
10/31/2011	186005	2" RUN OF CRUSHER	21.89	10.95	3583
10/31/2011	186010	2" RUN OF CRUSHER	20.43	10.22	3584
10/31/2011	186011	2" RUN OF CRUSHER	20.72	10.36	3585
10/31/2011	186012	2" RUN OF CRUSHER	23.29	11.65	3586
10/31/2011	186013	2" RUN OF CRUSHER	23.15	11.58	3587
10/31/2011	186014	2" RUN OF CRUSHER	21.78	10.89	3588
10/31/2011	186015	2" RUN OF CRUSHER	21.77	10.89	3589
10/31/2011	186016	2" RUN OF CRUSHER	20.96	10.48	3590
10/31/2011	186018	2" RUN OF CRUSHER	22.54	11.27	3591
10/31/2011	186019	2" RUN OF CRUSHER	21.45	10.73	3592
10/31/2011	186020	2" RUN OF CRUSHER	22.75	11.38	3593
10/31/2011	186021	2" RUN OF CRUSHER	21.45	10.73	3594
10/31/2011	186022	2" RUN OF CRUSHER	22.99	11.50	3595
10/31/2011	186024	2" RUN OF CRUSHER	21.88	10.94	3596
10/31/2011	186032	2" RUN OF CRUSHER	23.37	11.69	3597
10/31/2011	186033	2" RUN OF CRUSHER	23.25	11.63	3598
10/31/2011	186034	2" RUN OF CRUSHER	22.15	11.08	3599

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/31/2011	186035	2" RUN OF CRUSHER	21.98	10.99	3600
10/31/2011	186036	2" RUN OF CRUSHER	20.88	10.44	3601
10/31/2011	186038	2" RUN OF CRUSHER	21.99	11.00	3602
10/31/2011	186039	2" RUN OF CRUSHER	21.99	11.00	3603
10/31/2011	186040	2" RUN OF CRUSHER	22.63	11.32	3604
10/31/2011	186041	2" RUN OF CRUSHER	21.06	10.53	3605
10/31/2011	186042	2" RUN OF CRUSHER	23.52	11.76	3606
10/31/2011	186044	2" RUN OF CRUSHER	21.88	10.94	3607
10/31/2011	186047	2" RUN OF CRUSHER	23.26	11.63	3608
10/31/2011	186049	2" RUN OF CRUSHER	24.06	12.03	3609
10/31/2011	186050	2" RUN OF CRUSHER	22.09	11.05	3610
10/31/2011	186053	2" RUN OF CRUSHER	21.55	10.78	3611
10/31/2011	186054	2" RUN OF CRUSHER	20.93	10.47	3612
10/31/2011	186056	2" RUN OF CRUSHER	22.05	11.03	3613
10/31/2011	186058	2" RUN OF CRUSHER	21.77	10.89	3614
10/31/2011	186059	2" RUN OF CRUSHER	22.86	11.43	3615
10/31/2011	186060	2" RUN OF CRUSHER	21.76	10.88	3616
10/31/2011	186062	2" RUN OF CRUSHER	21.88	10.94	3617
10/31/2011	186069	2" RUN OF CRUSHER	22.89	11.45	3618
10/31/2011	186071	2" RUN OF CRUSHER	22.65	11.33	3619
10/31/2011	186072	2" RUN OF CRUSHER	22.16	11.08	3620
10/31/2011	186074	2" RUN OF CRUSHER	22.12	11.06	3621
10/31/2011	186078	2" RUN OF CRUSHER	20.93	10.47	3622
10/31/2011	186079	2" RUN OF CRUSHER	21.67	10.84	3623
10/31/2011	186081	2" RUN OF CRUSHER	21.53	10.77	3624
10/31/2011	186083	2" RUN OF CRUSHER	21.23	10.62	3625
10/31/2011	186084	2" RUN OF CRUSHER	23.01	11.51	3626
10/31/2011	186085	2" RUN OF CRUSHER	20.66	10.33	3627
10/31/2011	186094	2" RUN OF CRUSHER	23.95	11.98	3628
10/31/2011	186095	2" RUN OF CRUSHER	23.26	11.63	3629
10/31/2011	186097	2" RUN OF CRUSHER	21.89	10.95	3630
10/31/2011	186098	2" RUN OF CRUSHER	21.46	10.73	3631
10/31/2011	186100	2" RUN OF CRUSHER	20.81	10.41	3632
10/31/2011	186103	2" RUN OF CRUSHER	21.20	10.60	3633
10/31/2011	186106	2" RUN OF CRUSHER	21.78	10.89	3634
10/31/2011	186108	2" RUN OF CRUSHER	21.59	10.80	3635
10/31/2011	186109	2" RUN OF CRUSHER	24.11	12.06	3636
10/31/2011	186110	2" RUN OF CRUSHER	21.20	10.60	3637
10/31/2011	186117	2" RUN OF CRUSHER	23.48	11.74	3638
10/31/2011	186119	2" RUN OF CRUSHER	23.27	11.64	3639
10/31/2011	186120	2" RUN OF CRUSHER	21.66	10.83	3640
10/31/2011	186121	2" RUN OF CRUSHER	22.21	11.11	3641
10/31/2011	186123	2" RUN OF CRUSHER	21.86	10.93	3642
10/31/2011	186127	2" RUN OF CRUSHER	20.50	10.25	3643
10/31/2011	186128	2" RUN OF CRUSHER	21.44	10.72	3644
10/31/2011	186129	2" RUN OF CRUSHER	21.30	10.65	3645
10/31/2011	186134	2" RUN OF CRUSHER	21.84	10.92	3646
10/31/2011	186137	2" RUN OF CRUSHER	22.38	11.19	3647
10/31/2011	186142	2" RUN OF CRUSHER	22.82	11.41	3648
10/31/2011	186143	2" RUN OF CRUSHER	24.05	12.03	3649
10/31/2011	186144	2" RUN OF CRUSHER	22.57	11.29	3650
10/31/2011	186146	2" RUN OF CRUSHER	21.99	11.00	3651
10/31/2011	186147	2" RUN OF CRUSHER	21.25	10.63	3652
10/31/2011	186148	2" RUN OF CRUSHER	21.66	10.83	3653
10/31/2011	186150	2" RUN OF CRUSHER	22.09	11.05	3654
10/31/2011	186151	2" RUN OF CRUSHER	21.85	10.93	3655
10/31/2011	186152	2" RUN OF CRUSHER	21.49	10.75	3656
10/31/2011	186155	2" RUN OF CRUSHER	22.68	11.34	3657
10/31/2011	186156	2" RUN OF CRUSHER	21.67	10.84	3658
10/31/2011	186159	2" RUN OF CRUSHER	23.93	11.97	3659
10/31/2011	186160	2" RUN OF CRUSHER	23.15	11.58	3660

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
10/31/2011	186161	2" RUN OF CRUSHER	21.91	10.96	3661
10/31/2011	186163	2" RUN OF CRUSHER	21.98	10.99	3662
10/31/2011	186164	2" RUN OF CRUSHER	21.15	10.58	3663
10/31/2011	186168	2" RUN OF CRUSHER	22.00	11.00	3664
10/31/2011	186169	2" RUN OF CRUSHER	21.15	10.58	3665
10/31/2011	186170	2" RUN OF CRUSHER	21.68	10.84	3666
10/31/2011	186171	2" RUN OF CRUSHER	21.39	10.70	3667
10/31/2011	186173	2" RUN OF CRUSHER	21.47	10.74	3668
10/31/2011	186175	2" RUN OF CRUSHER	21.12	10.56	3669
10/31/2011	186177	2" RUN OF CRUSHER	23.05	11.53	3670
10/31/2011	186181	2" RUN OF CRUSHER	22.73	11.37	3671
10/31/2011	186184	2" RUN OF CRUSHER	23.74	11.87	3672
10/31/2011	186185	2" RUN OF CRUSHER	21.47	10.74	3673
10/31/2011	186186	2" RUN OF CRUSHER	22.37	11.19	3674
10/31/2011	186187	2" RUN OF CRUSHER	21.62	10.81	3675
10/31/2011	186190	2" RUN OF CRUSHER	20.85	10.43	3676
10/31/2011	186192	2" RUN OF CRUSHER	20.50	10.25	3677
10/31/2011	186193	2" RUN OF CRUSHER	22.59	11.30	3678
10/31/2011	186194	2" RUN OF CRUSHER	21.60	10.80	3679
10/31/2011	186195	2" RUN OF CRUSHER	21.22	10.61	3680
10/31/2011	186196	2" RUN OF CRUSHER	22.51	11.26	3681
10/31/2011	186197	2" RUN OF CRUSHER	20.58	10.29	3682
10/31/2011	186200	2" RUN OF CRUSHER	22.35	11.18	3683
10/31/2011	186202	2" RUN OF CRUSHER	23.91	11.96	3684
10/31/2011	186204	2" RUN OF CRUSHER	22.20	11.10	3685
10/31/2011	186206	2" RUN OF CRUSHER	23.90	11.95	3686
10/31/2011	186208	2" RUN OF CRUSHER	23.01	11.51	3687
10/31/2011	186210	2" RUN OF CRUSHER	21.28	10.64	3688
10/31/2011	186211	2" RUN OF CRUSHER	22.03	11.02	3689
10/31/2011	186216	2" RUN OF CRUSHER	20.95	10.48	3690
10/31/2011	186217	2" RUN OF CRUSHER	23.15	11.58	3691
10/31/2011	186218	2" RUN OF CRUSHER	22.95	11.48	3692
10/31/2011	186219	2" RUN OF CRUSHER	21.33	10.67	3693
10/31/2011	186220	2" RUN OF CRUSHER	21.59	10.80	3694
10/31/2011	186221	2" RUN OF CRUSHER	21.20	10.60	3695
10/31/2011	186222	2" RUN OF CRUSHER	22.19	11.10	3696
10/31/2011	186223	2" RUN OF CRUSHER	22.68	11.34	3697
11/1/2011	186232	2" RUN OF CRUSHER	21.91	10.96	3698
11/1/2011	186233	2" RUN OF CRUSHER	23.93	11.97	3699
11/1/2011	186234	2" RUN OF CRUSHER	24.06	12.03	3700
11/1/2011	186235	2" RUN OF CRUSHER	24.69	12.35	3701
11/1/2011	186236	2" RUN OF CRUSHER	21.83	10.92	3702
11/1/2011	186237	2" RUN OF CRUSHER	21.32	10.66	3703
11/1/2011	186238	2" RUN OF CRUSHER	23.55	11.78	3704
11/1/2011	186239	2" RUN OF CRUSHER	21.64	10.82	3705
11/1/2011	186244	2" RUN OF CRUSHER	23.76	11.88	3706
11/1/2011	186245	2" RUN OF CRUSHER	22.87	11.44	3707
11/1/2011	186246	2" RUN OF CRUSHER	23.85	11.93	3708
11/1/2011	186247	2" RUN OF CRUSHER	24.39	12.20	3709
11/1/2011	186248	2" RUN OF CRUSHER	21.44	10.72	3710
11/1/2011	186249	2" RUN OF CRUSHER	20.75	10.38	3711
11/1/2011	186250	2" RUN OF CRUSHER	21.10	10.55	3712
11/1/2011	186252	2" RUN OF CRUSHER	22.30	11.15	3713
11/1/2011	186253	2" RUN OF CRUSHER	21.48	10.74	3714
11/1/2011	186254	2" RUN OF CRUSHER	21.80	10.90	3715
11/1/2011	186255	2" RUN OF CRUSHER	19.91	9.96	3716
11/1/2011	186256	2" RUN OF CRUSHER	22.59	11.30	3717
11/1/2011	186261	2" RUN OF CRUSHER	23.51	11.76	3718
11/1/2011	186262	2" RUN OF CRUSHER	21.83	10.92	3719
11/1/2011	186263	2" RUN OF CRUSHER	25.07	12.54	3720
11/1/2011	186264	2" RUN OF CRUSHER	24.04	12.02	3721

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/1/2011	186265	2" RUN OF CRUSHER	21.75	10.88	3722
11/1/2011	186269	2" RUN OF CRUSHER	21.58	10.79	3723
11/1/2011	186271	2" RUN OF CRUSHER	22.09	11.05	3724
11/1/2011	186272	2" RUN OF CRUSHER	22.36	11.18	3725
11/1/2011	186274	2" RUN OF CRUSHER	20.64	10.32	3726
11/1/2011	186275	2" RUN OF CRUSHER	21.22	10.61	3727
11/1/2011	186277	2" RUN OF CRUSHER	21.62	10.81	3728
11/1/2011	186283	2" RUN OF CRUSHER	23.05	11.53	3729
11/1/2011	186284	2" RUN OF CRUSHER	22.18	11.09	3730
11/1/2011	186285	2" RUN OF CRUSHER	24.70	12.35	3731
11/1/2011	186289	2" RUN OF CRUSHER	23.20	11.60	3732
11/1/2011	186290	2" RUN OF CRUSHER	20.86	10.43	3733
11/1/2011	186294	2" RUN OF CRUSHER	22.96	11.48	3734
11/1/2011	186296	2" RUN OF CRUSHER	21.50	10.75	3735
11/1/2011	186297	2" RUN OF CRUSHER	20.70	10.35	3736
11/1/2011	186298	2" RUN OF CRUSHER	20.69	10.35	3737
11/1/2011	186301	2" RUN OF CRUSHER	20.74	10.37	3738
11/1/2011	186304	2" RUN OF CRUSHER	23.41	11.71	3739
11/1/2011	186306	2" RUN OF CRUSHER	21.43	10.72	3740
11/1/2011	186307	2" RUN OF CRUSHER	23.90	11.95	3741
11/1/2011	186310	2" RUN OF CRUSHER	23.52	11.76	3742
11/1/2011	186311	2" RUN OF CRUSHER	21.73	10.87	3743
11/1/2011	186316	2" RUN OF CRUSHER	22.80	11.40	3744
11/1/2011	186317	2" RUN OF CRUSHER	20.97	10.49	3745
11/1/2011	186319	2" RUN OF CRUSHER	21.08	10.54	3746
11/1/2011	186323	2" RUN OF CRUSHER	20.90	10.45	3747
11/1/2011	186326	2" RUN OF CRUSHER	21.74	10.87	3748
11/1/2011	186328	2" RUN OF CRUSHER	23.46	11.73	3749
11/1/2011	186332	2" RUN OF CRUSHER	21.73	10.87	3750
11/1/2011	186333	2" RUN OF CRUSHER	24.37	12.19	3751
11/1/2011	186337	2" RUN OF CRUSHER	23.19	11.60	3752
11/1/2011	186340	2" RUN OF CRUSHER	21.50	10.75	3753
11/1/2011	186343	2" RUN OF CRUSHER	22.60	11.30	3754
11/1/2011	186344	2" RUN OF CRUSHER	20.86	10.43	3755
11/1/2011	186345	2" RUN OF CRUSHER	21.28	10.64	3756
11/1/2011	186347	2" RUN OF CRUSHER	20.69	10.35	3757
11/1/2011	186349	2" RUN OF CRUSHER	22.43	11.22	3758
11/1/2011	186350	2" RUN OF CRUSHER	23.72	11.86	3759
11/1/2011	186354	2" RUN OF CRUSHER	21.08	10.54	3760
11/1/2011	186356	2" RUN OF CRUSHER	23.60	11.80	3761
11/1/2011	186359	2" RUN OF CRUSHER	23.34	11.67	3762
11/1/2011	186360	2" RUN OF CRUSHER	20.80	10.40	3763
11/1/2011	186362	2" RUN OF CRUSHER	21.16	10.58	3764
11/1/2011	186364	2" RUN OF CRUSHER	22.75	11.38	3765
11/1/2011	186368	2" RUN OF CRUSHER	21.05	10.53	3766
11/1/2011	186370	2" RUN OF CRUSHER	22.47	11.24	3767
11/1/2011	186372	2" RUN OF CRUSHER	23.51	11.76	3768
11/1/2011	186376	2" RUN OF CRUSHER	24.24	12.12	3769
11/1/2011	186377	2" RUN OF CRUSHER	21.06	10.53	3770
11/1/2011	186379	2" RUN OF CRUSHER	21.24	10.62	3771
11/1/2011	186382	2" RUN OF CRUSHER	23.29	11.65	3772
11/1/2011	186383	2" RUN OF CRUSHER	21.07	10.54	3773
11/1/2011	186384	2" RUN OF CRUSHER	20.71	10.36	3774
11/1/2011	186388	2" RUN OF CRUSHER	24.10	12.05	3775
11/1/2011	186389	2" RUN OF CRUSHER	21.24	10.62	3776
11/1/2011	186394	2" RUN OF CRUSHER	22.19	11.10	3777
11/1/2011	186395	2" RUN OF CRUSHER	23.71	11.86	3778
11/1/2011	186397	2" RUN OF CRUSHER	22.28	11.14	3779
11/1/2011	186401	2" RUN OF CRUSHER	23.89	11.95	3780
11/1/2011	186404	2" RUN OF CRUSHER	22.73	11.37	3781
11/1/2011	186406	2" RUN OF CRUSHER	22.16	11.08	3782

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/1/2011	186408	2" RUN OF CRUSHER	22.61	11.31	3783
11/1/2011	186409	2" RUN OF CRUSHER	23.75	11.88	3784
11/1/2011	186410	2" RUN OF CRUSHER	21.60	10.80	3785
11/1/2011	186411	2" RUN OF CRUSHER	22.20	11.10	3786
11/1/2011	186418	2" RUN OF CRUSHER	23.95	11.98	3787
11/1/2011	186419	2" RUN OF CRUSHER	22.04	11.02	3788
11/1/2011	186420	2" RUN OF CRUSHER	21.99	11.00	3789
11/1/2011	186421	2" RUN OF CRUSHER	23.95	11.98	3790
11/1/2011	186422	2" RUN OF CRUSHER	22.60	11.30	3791
11/1/2011	186428	2" RUN OF CRUSHER	23.89	11.95	3792
11/1/2011	186431	2" RUN OF CRUSHER	23.50	11.75	3793
11/1/2011	186432	2" RUN OF CRUSHER	22.22	11.11	3794
11/1/2011	186434	2" RUN OF CRUSHER	22.75	11.38	3795
11/1/2011	186435	2" RUN OF CRUSHER	22.01	11.01	3796
11/1/2011	186437	2" RUN OF CRUSHER	22.21	11.11	3797
11/1/2011	186438	2" RUN OF CRUSHER	23.02	11.51	3798
11/1/2011	186442	2" RUN OF CRUSHER	22.70	11.35	3799
11/1/2011	186444	2" RUN OF CRUSHER	22.80	11.40	3800
11/1/2011	186445	2" RUN OF CRUSHER	22.57	11.29	3801
11/1/2011	186446	2" RUN OF CRUSHER	23.67	11.84	3802
11/1/2011	186447	2" RUN OF CRUSHER	22.58	11.29	3803
11/1/2011	186450	2" RUN OF CRUSHER	24.56	12.28	3804
11/1/2011	186452	2" RUN OF CRUSHER	23.42	11.71	3805
11/1/2011	186453	2" RUN OF CRUSHER	22.89	11.45	3806
11/1/2011	186455	2" RUN OF CRUSHER	22.81	11.41	3807
11/1/2011	186456	2" RUN OF CRUSHER	22.22	11.11	3808
11/1/2011	186457	2" RUN OF CRUSHER	22.25	11.13	3809
11/1/2011	186458	2" RUN OF CRUSHER	21.84	10.92	3810
11/1/2011	186465	2" RUN OF CRUSHER	22.30	11.15	3811
11/1/2011	186470	2" RUN OF CRUSHER	22.55	11.28	3812
11/1/2011	186471	2" RUN OF CRUSHER	22.80	11.40	3813
11/1/2011	186473	2" RUN OF CRUSHER	23.93	11.97	3814
11/1/2011	186476	2" RUN OF CRUSHER	24.24	12.12	3815
11/1/2011	186478	2" RUN OF CRUSHER	24.06	12.03	3816
11/1/2011	186479	2" RUN OF CRUSHER	22.42	11.21	3817
11/1/2011	186480	2" RUN OF CRUSHER	22.96	11.48	3818
11/1/2011	186482	2" RUN OF CRUSHER	22.25	11.13	3819
11/1/2011	186483	2" RUN OF CRUSHER	21.96	10.98	3820
11/2/2011	186492	2" RUN OF CRUSHER	21.89	10.95	3821
11/2/2011	186493	2" RUN OF CRUSHER	22.31	11.16	3822
11/2/2011	186494	2" RUN OF CRUSHER	23.36	11.68	3823
11/2/2011	186495	2" RUN OF CRUSHER	22.18	11.09	3824
11/2/2011	186496	2" RUN OF CRUSHER	21.33	10.67	3825
11/2/2011	186498	2" RUN OF CRUSHER	23.92	11.96	3826
11/2/2011	186499	2" RUN OF CRUSHER	22.56	11.28	3827
11/2/2011	186503	2" RUN OF CRUSHER	21.74	10.87	3828
11/2/2011	186505	2" RUN OF CRUSHER	21.90	10.95	3829
11/2/2011	186507	2" RUN OF CRUSHER	21.03	10.52	3830
11/2/2011	186508	2" RUN OF CRUSHER	21.56	10.78	3831
11/2/2011	186509	2" RUN OF CRUSHER	21.45	10.73	3832
11/2/2011	186511	2" RUN OF CRUSHER	21.08	10.54	3833
11/2/2011	186512	2" RUN OF CRUSHER	23.37	11.69	3834
11/2/2011	186513	2" RUN OF CRUSHER	20.55	10.28	3835
11/2/2011	186514	2" RUN OF CRUSHER	20.86	10.43	3836
11/2/2011	186516	2" RUN OF CRUSHER	21.04	10.52	3837
11/2/2011	186517	2" RUN OF CRUSHER	22.22	11.11	3838
11/2/2011	186518	2" RUN OF CRUSHER	22.30	11.15	3839
11/2/2011	186520	2" RUN OF CRUSHER	20.43	10.22	3840
11/2/2011	186526	2" RUN OF CRUSHER	21.15	10.58	3841
11/2/2011	186528	2" RUN OF CRUSHER	21.35	10.68	3842
11/2/2011	186529	2" RUN OF CRUSHER	23.21	11.61	3843

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/2/2011	186530	2" RUN OF CRUSHER	21.15	10.58	3844
11/2/2011	186535	2" RUN OF CRUSHER	20.41	10.21	3845
11/2/2011	186536	2" RUN OF CRUSHER	21.16	10.58	3846
11/2/2011	186538	2" RUN OF CRUSHER	21.81	10.91	3847
11/2/2011	186539	2" RUN OF CRUSHER	21.20	10.60	3848
11/2/2011	186540	2" RUN OF CRUSHER	21.16	10.58	3849
11/2/2011	186541	2" RUN OF CRUSHER	20.88	10.44	3850
11/2/2011	186547	2" RUN OF CRUSHER	20.97	10.49	3851
11/2/2011	186549	2" RUN OF CRUSHER	23.91	11.96	3852
11/2/2011	186551	2" RUN OF CRUSHER	21.25	10.63	3853
11/2/2011	186552	2" RUN OF CRUSHER	20.47	10.24	3854
11/2/2011	186554	2" RUN OF CRUSHER	20.81	10.41	3855
11/2/2011	186557	2" RUN OF CRUSHER	21.15	10.58	3856
11/2/2011	186558	2" RUN OF CRUSHER	22.16	11.08	3857
11/2/2011	186560	2" RUN OF CRUSHER	21.09	10.55	3858
11/2/2011	186561	2" RUN OF CRUSHER	20.22	10.11	3859
11/2/2011	186562	2" RUN OF CRUSHER	21.33	10.67	3860
11/2/2011	186569	2" RUN OF CRUSHER	21.49	10.75	3861
11/2/2011	186570	2" RUN OF CRUSHER	23.92	11.96	3862
11/2/2011	186571	2" RUN OF CRUSHER	21.86	10.93	3863
11/2/2011	186573	2" RUN OF CRUSHER	22.18	11.09	3864
11/2/2011	186574	2" RUN OF CRUSHER	21.71	10.86	3865
11/2/2011	186575	2" RUN OF CRUSHER	21.65	10.83	3866
11/2/2011	186580	2" RUN OF CRUSHER	20.24	10.12	3867
11/2/2011	186581	2" RUN OF CRUSHER	21.88	10.94	3868
11/2/2011	186586	2" RUN OF CRUSHER	21.04	10.52	3869
11/2/2011	186587	2" RUN OF CRUSHER	23.76	11.88	3870
11/2/2011	186588	2" RUN OF CRUSHER	21.36	10.68	3871
11/2/2011	186590	2" RUN OF CRUSHER	21.23	10.62	3872
11/2/2011	186591	2" RUN OF CRUSHER	20.91	10.46	3873
11/2/2011	186592	2" RUN OF CRUSHER	21.35	10.68	3874
11/2/2011	186599	2" RUN OF CRUSHER	20.73	10.37	3875
11/2/2011	186600	2" RUN OF CRUSHER	21.20	10.60	3876
11/2/2011	186603	2" RUN OF CRUSHER	23.67	11.84	3877
11/2/2011	186605	2" RUN OF CRUSHER	21.15	10.58	3878
11/2/2011	186607	2" RUN OF CRUSHER	21.40	10.70	3879
11/2/2011	186610	2" RUN OF CRUSHER	21.32	10.66	3880
11/2/2011	186611	2" RUN OF CRUSHER	21.54	10.77	3881
11/2/2011	186614	2" RUN OF CRUSHER	19.94	9.97	3882
11/2/2011	186620	2" RUN OF CRUSHER	21.13	10.57	3883
11/2/2011	186623	2" RUN OF CRUSHER	23.60	11.80	3884
11/2/2011	186629	2" RUN OF CRUSHER	20.96	10.48	3885
11/2/2011	186632	2" RUN OF CRUSHER	21.31	10.66	3886
11/2/2011	186634	2" RUN OF CRUSHER	20.52	10.26	3887
11/2/2011	186635	2" RUN OF CRUSHER	20.91	10.46	3888
11/2/2011	186639	2" RUN OF CRUSHER	20.69	10.35	3889
11/2/2011	186641	2" RUN OF CRUSHER	21.43	10.72	3890
11/2/2011	186646	2" RUN OF CRUSHER	23.21	11.61	3891
11/2/2011	186652	2" RUN OF CRUSHER	20.76	10.38	3892
11/2/2011	186653	2" RUN OF CRUSHER	21.15	10.58	3893
11/2/2011	186654	2" RUN OF CRUSHER	20.42	10.21	3894
11/2/2011	186655	2" RUN OF CRUSHER	21.25	10.63	3895
11/2/2011	186658	2" RUN OF CRUSHER	21.05	10.53	3896
11/2/2011	186659	2" RUN OF CRUSHER	21.89	10.95	3897
11/2/2011	186664	2" RUN OF CRUSHER	23.93	11.97	3898
11/2/2011	186670	2" RUN OF CRUSHER	21.92	10.96	3899
11/2/2011	186671	2" RUN OF CRUSHER	22.05	11.03	3900
11/2/2011	186672	2" RUN OF CRUSHER	21.61	10.81	3901
11/2/2011	186674	2" RUN OF CRUSHER	21.89	10.95	3902
11/2/2011	186676	2" RUN OF CRUSHER	20.99	10.50	3903
11/2/2011	186677	2" RUN OF CRUSHER	21.74	10.87	3904

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/2/2011	186685	2" RUN OF CRUSHER	23.76	11.88	3905
11/2/2011	186694	2" RUN OF CRUSHER	21.86	10.93	3906
11/2/2011	186696	2" RUN OF CRUSHER	21.84	10.92	3907
11/2/2011	186697	2" RUN OF CRUSHER	21.63	10.82	3908
11/2/2011	186698	2" RUN OF CRUSHER	22.20	11.10	3909
11/2/2011	186699	2" RUN OF CRUSHER	21.44	10.72	3910
11/2/2011	186700	2" RUN OF CRUSHER	21.50	10.75	3911
11/3/2011	186707	2" RUN OF CRUSHER	21.88	10.94	3912
11/3/2011	186709	2" RUN OF CRUSHER	23.18	11.59	3913
11/3/2011	186710	2" RUN OF CRUSHER	21.20	10.60	3914
11/3/2011	186711	2" RUN OF CRUSHER	21.55	10.78	3915
11/3/2011	186712	2" RUN OF CRUSHER	23.38	11.69	3916
11/3/2011	186713	2" RUN OF CRUSHER	23.99	12.00	3917
11/3/2011	186714	2" RUN OF CRUSHER	21.96	10.98	3918
11/3/2011	186715	2" RUN OF CRUSHER	20.12	10.06	3919
11/3/2011	186716	2" RUN OF CRUSHER	22.40	11.20	3920
11/3/2011	186719	2" RUN OF CRUSHER	21.07	10.54	3921
11/3/2011	186720	2" RUN OF CRUSHER	21.28	10.64	3922
11/3/2011	186723	2" RUN OF CRUSHER	22.83	11.42	3923
11/3/2011	186727	2" RUN OF CRUSHER	23.93	11.97	3924
11/3/2011	186728	2" RUN OF CRUSHER	21.30	10.65	3925
11/3/2011	186729	2" RUN OF CRUSHER	24.87	12.44	3926
11/3/2011	186730	2" RUN OF CRUSHER	22.90	11.45	3927
11/3/2011	186731	2" RUN OF CRUSHER	22.99	11.50	3928
11/3/2011	186733	2" RUN OF CRUSHER	18.73	9.37	3929
11/3/2011	186734	2" RUN OF CRUSHER	22.54	11.27	3930
11/3/2011	186737	2" RUN OF CRUSHER	21.45	10.73	3931
11/3/2011	186740	2" RUN OF CRUSHER	21.89	10.95	3932
11/3/2011	186748	2" RUN OF CRUSHER	23.93	11.97	3933
11/3/2011	186749	2" RUN OF CRUSHER	24.09	12.05	3934
11/3/2011	186751	2" RUN OF CRUSHER	22.55	11.28	3935
11/3/2011	186752	2" RUN OF CRUSHER	22.17	11.09	3936
11/3/2011	186754	2" RUN OF CRUSHER	21.61	10.81	3937
11/3/2011	186755	2" RUN OF CRUSHER	20.12	10.06	3938
11/3/2011	186757	2" RUN OF CRUSHER	19.52	9.76	3939
11/3/2011	186759	2" RUN OF CRUSHER	21.84	10.92	3940
11/3/2011	186762	2" RUN OF CRUSHER	21.89	10.95	3941
11/3/2011	186769	2" RUN OF CRUSHER	20.26	10.13	3942
11/3/2011	186776	2" RUN OF CRUSHER	23.11	11.56	3943
11/3/2011	186778	2" RUN OF CRUSHER	23.43	11.72	3944
11/3/2011	186779	2" RUN OF CRUSHER	22.00	11.00	3945
11/3/2011	186780	2" RUN OF CRUSHER	23.87	11.94	3946
11/3/2011	186781	2" RUN OF CRUSHER	23.74	11.87	3947
11/3/2011	186782	2" RUN OF CRUSHER	20.89	10.45	3948
11/3/2011	186785	2" RUN OF CRUSHER	20.15	10.08	3949
11/3/2011	186786	2" RUN OF CRUSHER	22.20	11.10	3950
11/3/2011	186788	2" RUN OF CRUSHER	21.64	10.82	3951
11/3/2011	186790	2" RUN OF CRUSHER	21.56	10.78	3952
11/3/2011	186797	2" RUN OF CRUSHER	22.80	11.40	3953
11/3/2011	186801	2" RUN OF CRUSHER	22.37	11.19	3954
11/3/2011	186802	2" RUN OF CRUSHER	23.93	11.97	3955
11/3/2011	186803	2" RUN OF CRUSHER	23.58	11.79	3956
11/3/2011	186804	2" RUN OF CRUSHER	24.29	12.15	3957
11/3/2011	186805	2" RUN OF CRUSHER	21.30	10.65	3958
11/3/2011	186807	2" RUN OF CRUSHER	20.50	10.25	3959
11/3/2011	186808	2" RUN OF CRUSHER	21.14	10.57	3960
11/3/2011	186809	2" RUN OF CRUSHER	21.89	10.95	3961
11/3/2011	186810	2" RUN OF CRUSHER	20.83	10.42	3962
11/3/2011	186816	2" RUN OF CRUSHER	22.81	11.41	3963
11/3/2011	186818	2" RUN OF CRUSHER	21.97	10.99	3964
11/3/2011	186823	2" RUN OF CRUSHER	23.88	11.94	3965

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/3/2011	186824	2" RUN OF CRUSHER	25.07	12.54	3966
11/3/2011	186825	2" RUN OF CRUSHER	23.11	11.56	3967
11/3/2011	186833	2" RUN OF CRUSHER	20.50	10.25	3968
11/3/2011	186834	2" RUN OF CRUSHER	21.30	10.65	3969
11/3/2011	186836	2" RUN OF CRUSHER	21.88	10.94	3970
11/3/2011	186838	2" RUN OF CRUSHER	22.63	11.32	3971
11/3/2011	186840	2" RUN OF CRUSHER	20.90	10.45	3972
11/3/2011	186848	2" RUN OF CRUSHER	21.81	10.91	3973
11/3/2011	186851	2" RUN OF CRUSHER	22.41	11.21	3974
11/3/2011	186853	2" RUN OF CRUSHER	23.91	11.96	3975
11/3/2011	186854	2" RUN OF CRUSHER	24.59	12.30	3976
11/3/2011	186855	2" RUN OF CRUSHER	22.78	11.39	3977
11/3/2011	186860	2" RUN OF CRUSHER	21.30	10.65	3978
11/3/2011	186861	2" RUN OF CRUSHER	20.92	10.46	3979
11/3/2011	186862	2" RUN OF CRUSHER	20.67	10.34	3980
11/3/2011	186863	2" RUN OF CRUSHER	22.60	11.30	3981
11/3/2011	186864	2" RUN OF CRUSHER	21.94	10.97	3982
11/3/2011	186872	2" RUN OF CRUSHER	22.75	11.38	3983
11/3/2011	186873	2" RUN OF CRUSHER	22.23	11.12	3984
11/3/2011	186876	2" RUN OF CRUSHER	23.89	11.95	3985
11/3/2011	186877	2" RUN OF CRUSHER	24.38	12.19	3986
11/3/2011	186880	2" RUN OF CRUSHER	24.03	12.02	3987
11/3/2011	186885	2" RUN OF CRUSHER	21.89	10.95	3988
11/3/2011	186889	2" RUN OF CRUSHER	20.98	10.49	3989
11/3/2011	186890	2" RUN OF CRUSHER	21.89	10.95	3990
11/3/2011	186891	2" RUN OF CRUSHER	21.30	10.65	3991
11/3/2011	186892	2" RUN OF CRUSHER	20.99	10.50	3992
11/3/2011	186897	2" RUN OF CRUSHER	22.20	11.10	3993
11/3/2011	186899	2" RUN OF CRUSHER	22.18	11.09	3994
11/3/2011	186901	2" RUN OF CRUSHER	23.74	11.87	3995
11/3/2011	186903	2" RUN OF CRUSHER	23.45	11.73	3996
11/3/2011	186911	2" RUN OF CRUSHER	24.14	12.07	3997
11/3/2011	186915	2" RUN OF CRUSHER	21.79	10.90	3998
11/3/2011	186917	2" RUN OF CRUSHER	21.12	10.56	3999
11/3/2011	186918	2" RUN OF CRUSHER	22.64	11.32	4000
11/3/2011	186919	2" RUN OF CRUSHER	21.30	10.65	4001
11/3/2011	186920	2" RUN OF CRUSHER	20.96	10.48	4002
11/3/2011	186922	2" RUN OF CRUSHER	22.80	11.40	4003
11/3/2011	186923	2" RUN OF CRUSHER	21.87	10.94	4004
11/3/2011	186927	2" RUN OF CRUSHER	23.26	11.63	4005
11/3/2011	186930	2" RUN OF CRUSHER	18.73	9.37	4006
11/3/2011	186932	2" RUN OF CRUSHER	20.82	10.41	4007
11/3/2011	186934	2" RUN OF CRUSHER	24.12	12.06	4008
11/3/2011	186935	2" RUN OF CRUSHER	21.28	10.64	4009
11/3/2011	186936	2" RUN OF CRUSHER	23.18	11.59	4010
11/3/2011	186937	2" RUN OF CRUSHER	20.97	10.49	4011
11/3/2011	186938	2" RUN OF CRUSHER	22.60	11.30	4012
11/3/2011	186941	2" RUN OF CRUSHER	21.73	10.87	4013
11/3/2011	186942	2" RUN OF CRUSHER	20.24	10.12	4014
11/3/2011	186943	2" RUN OF CRUSHER	22.45	11.23	4015
11/3/2011	186945	2" RUN OF CRUSHER	19.77	9.89	4016
11/3/2011	186946	2" RUN OF CRUSHER	22.35	11.18	4017
11/3/2011	186948	2" RUN OF CRUSHER	21.28	10.64	4018
11/3/2011	186949	2" RUN OF CRUSHER	23.20	11.60	4019
11/3/2011	186952	2" RUN OF CRUSHER	23.88	11.94	4020
11/3/2011	186954	2" RUN OF CRUSHER	18.26	9.13	4021
11/3/2011	186957	2" RUN OF CRUSHER	21.89	10.95	4022
11/4/2011	186967	2" RUN OF CRUSHER	21.88	10.94	4023
11/4/2011	186968	2" RUN OF CRUSHER	23.35	11.68	4024
11/4/2011	186969	2" RUN OF CRUSHER	24.03	12.02	4025
11/4/2011	186970	2" RUN OF CRUSHER	23.55	11.78	4026

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/4/2011	186971	2" RUN OF CRUSHER	22.46	11.23	4027
11/4/2011	186972	2" RUN OF CRUSHER	22.12	11.06	4028
11/4/2011	186974	2" RUN OF CRUSHER	22.26	11.13	4029
11/4/2011	186975	2" RUN OF CRUSHER	20.89	10.45	4030
11/4/2011	186976	2" RUN OF CRUSHER	22.05	11.03	4031
11/4/2011	186977	2" RUN OF CRUSHER	21.14	10.57	4032
11/4/2011	186978	2" RUN OF CRUSHER	23.91	11.96	4033
11/4/2011	186980	2" RUN OF CRUSHER	22.06	11.03	4034
11/4/2011	186981	2" RUN OF CRUSHER	23.23	11.62	4035
11/4/2011	186982	2" RUN OF CRUSHER	22.34	11.17	4036
11/4/2011	186990	2" RUN OF CRUSHER	21.86	10.93	4037
11/4/2011	186994	2" RUN OF CRUSHER	22.51	11.26	4038
11/4/2011	186996	2" RUN OF CRUSHER	22.94	11.47	4039
11/4/2011	186998	2" RUN OF CRUSHER	24.16	12.08	4040
11/4/2011	186999	2" RUN OF CRUSHER	22.11	11.06	4041
11/4/2011	187001	2" RUN OF CRUSHER	22.35	11.18	4042
11/4/2011	187003	2" RUN OF CRUSHER	22.08	11.04	4043
11/4/2011	187005	2" RUN OF CRUSHER	21.35	10.68	4044
11/4/2011	187006	2" RUN OF CRUSHER	21.95	10.98	4045
11/4/2011	187008	2" RUN OF CRUSHER	23.93	11.97	4046
11/4/2011	187009	2" RUN OF CRUSHER	21.94	10.97	4047
11/4/2011	187010	2" RUN OF CRUSHER	22.93	11.47	4048
11/4/2011	187011	2" RUN OF CRUSHER	22.74	11.37	4049
11/4/2011	187014	2" RUN OF CRUSHER	22.14	11.07	4050
11/4/2011	187018	2" RUN OF CRUSHER	21.84	10.92	4051
11/4/2011	187019	2" RUN OF CRUSHER	22.55	11.28	4052
11/4/2011	187022	2" RUN OF CRUSHER	23.71	11.86	4053
11/4/2011	187023	2" RUN OF CRUSHER	23.81	11.91	4054
11/4/2011	187025	2" RUN OF CRUSHER	21.67	10.84	4055
11/4/2011	187028	2" RUN OF CRUSHER	22.35	11.18	4056
11/4/2011	187029	2" RUN OF CRUSHER	22.67	11.34	4057
11/4/2011	187030	2" RUN OF CRUSHER	20.60	10.30	4058
11/4/2011	187031	2" RUN OF CRUSHER	23.95	11.98	4059
11/4/2011	187032	2" RUN OF CRUSHER	21.70	10.85	4060
11/4/2011	187033	2" RUN OF CRUSHER	22.09	11.05	4061
11/4/2011	187035	2" RUN OF CRUSHER	23.26	11.63	4062
11/4/2011	187036	2" RUN OF CRUSHER	22.12	11.06	4063
11/4/2011	187037	2" RUN OF CRUSHER	21.47	10.74	4064
11/4/2011	187038	2" RUN OF CRUSHER	21.88	10.94	4065
11/4/2011	187043	2" RUN OF CRUSHER	23.35	11.68	4066
11/4/2011	187045	2" RUN OF CRUSHER	23.34	11.67	4067
11/4/2011	187046	2" RUN OF CRUSHER	24.20	12.10	4068
11/4/2011	187048	2" RUN OF CRUSHER	21.86	10.93	4069
11/4/2011	187051	2" RUN OF CRUSHER	22.10	11.05	4070
11/4/2011	187052	2" RUN OF CRUSHER	22.12	11.06	4071
11/4/2011	187053	2" RUN OF CRUSHER	21.19	10.60	4072
11/4/2011	187055	2" RUN OF CRUSHER	21.57	10.79	4073
11/4/2011	187056	2" RUN OF CRUSHER	22.04	11.02	4074
11/4/2011	187057	2" RUN OF CRUSHER	23.92	11.96	4075
11/4/2011	187059	2" RUN OF CRUSHER	22.06	11.03	4076
11/4/2011	187060	2" RUN OF CRUSHER	22.09	11.05	4077
11/4/2011	187061	2" RUN OF CRUSHER	21.88	10.94	4078
11/4/2011	187064	2" RUN OF CRUSHER	21.87	10.94	4079
11/4/2011	187067	2" RUN OF CRUSHER	22.90	11.45	4080
11/4/2011	187068	2" RUN OF CRUSHER	21.64	10.82	4081
11/4/2011	187070	2" RUN OF CRUSHER	24.07	12.04	4082
11/4/2011	187072	2" RUN OF CRUSHER	21.34	10.67	4083
11/4/2011	187074	2" RUN OF CRUSHER	21.80	10.90	4084
11/4/2011	187075	2" RUN OF CRUSHER	22.24	11.12	4085
11/4/2011	187076	2" RUN OF CRUSHER	22.97	11.49	4086
11/4/2011	187078	2" RUN OF CRUSHER	21.88	10.94	4087

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/4/2011	187079	2" RUN OF CRUSHER	22.41	11.21	4088
11/4/2011	187080	2" RUN OF CRUSHER	22.85	11.43	4089
11/4/2011	187082	2" RUN OF CRUSHER	21.89	10.95	4090
11/4/2011	187083	2" RUN OF CRUSHER	22.11	11.06	4091
11/4/2011	187085	2" RUN OF CRUSHER	23.91	11.96	4092
11/4/2011	187089	2" RUN OF CRUSHER	23.35	11.68	4093
11/4/2011	187091	2" RUN OF CRUSHER	21.23	10.62	4094
11/4/2011	187095	2" RUN OF CRUSHER	23.25	11.63	4095
11/4/2011	187097	2" RUN OF CRUSHER	21.12	10.56	4096
11/4/2011	187098	2" RUN OF CRUSHER	21.75	10.88	4097
11/4/2011	187100	2" RUN OF CRUSHER	21.98	10.99	4098
11/4/2011	187101	2" RUN OF CRUSHER	21.62	10.81	4099
11/4/2011	187103	2" RUN OF CRUSHER	21.59	10.80	4100
11/4/2011	187106	2" RUN OF CRUSHER	22.23	11.12	4101
11/4/2011	187108	2" RUN OF CRUSHER	22.22	11.11	4102
11/4/2011	187109	2" RUN OF CRUSHER	22.24	11.12	4103
11/4/2011	187110	2" RUN OF CRUSHER	23.87	11.94	4104
11/4/2011	187111	2" RUN OF CRUSHER	22.01	11.01	4105
11/4/2011	187112	2" RUN OF CRUSHER	21.59	10.80	4106
11/4/2011	187114	2" RUN OF CRUSHER	21.37	10.69	4107
11/4/2011	187115	2" RUN OF CRUSHER	23.56	11.78	4108
11/4/2011	187116	2" RUN OF CRUSHER	21.62	10.81	4109
11/4/2011	187119	2" RUN OF CRUSHER	22.17	11.09	4110
11/4/2011	187120	2" RUN OF CRUSHER	21.28	10.64	4111
11/4/2011	187122	2" RUN OF CRUSHER	21.69	10.85	4112
11/4/2011	187125	2" RUN OF CRUSHER	21.19	10.60	4113
11/4/2011	187126	2" RUN OF CRUSHER	21.96	10.98	4114
11/4/2011	187131	2" RUN OF CRUSHER	21.42	10.71	4115
11/4/2011	187132	2" RUN OF CRUSHER	22.30	11.15	4116
11/4/2011	187134	2" RUN OF CRUSHER	23.66	11.83	4117
11/4/2011	187137	2" RUN OF CRUSHER	22.26	11.13	4118
11/4/2011	187139	2" RUN OF CRUSHER	21.94	10.97	4119
11/4/2011	187140	2" RUN OF CRUSHER	21.70	10.85	4120
11/4/2011	187142	2" RUN OF CRUSHER	23.82	11.91	4121
11/4/2011	187144	2" RUN OF CRUSHER	21.20	10.60	4122
11/4/2011	187145	2" RUN OF CRUSHER	21.65	10.83	4123
11/4/2011	187146	2" RUN OF CRUSHER	20.19	10.10	4124
11/4/2011	187147	2" RUN OF CRUSHER	21.74	10.87	4125
11/4/2011	187150	2" RUN OF CRUSHER	21.89	10.95	4126
11/4/2011	187153	2" RUN OF CRUSHER	21.88	10.94	4127
11/4/2011	187155	2" RUN OF CRUSHER	21.06	10.53	4128
11/4/2011	187157	2" RUN OF CRUSHER	22.47	11.24	4129
11/4/2011	187158	2" RUN OF CRUSHER	23.75	11.88	4130
11/4/2011	187164	2" RUN OF CRUSHER	21.56	10.78	4131
11/4/2011	187166	2" RUN OF CRUSHER	21.48	10.74	4132
11/4/2011	187167	2" RUN OF CRUSHER	21.09	10.55	4133
11/4/2011	187170	2" RUN OF CRUSHER	22.65	11.33	4134
11/4/2011	187172	2" RUN OF CRUSHER	22.80	11.40	4135
11/4/2011	187173	2" RUN OF CRUSHER	21.78	10.89	4136
11/4/2011	187175	2" RUN OF CRUSHER	22.04	11.02	4137
11/4/2011	187176	2" RUN OF CRUSHER	21.64	10.82	4138
11/4/2011	187177	2" RUN OF CRUSHER	21.83	10.92	4139
11/4/2011	187178	2" RUN OF CRUSHER	21.65	10.83	4140
11/4/2011	187179	2" RUN OF CRUSHER	21.56	10.78	4141
11/4/2011	187182	2" RUN OF CRUSHER	22.25	11.13	4142
11/4/2011	187183	2" RUN OF CRUSHER	23.33	11.67	4143
11/4/2011	187184	2" RUN OF CRUSHER	24.05	12.03	4144
11/4/2011	187185	2" RUN OF CRUSHER	23.11	11.56	4145
11/4/2011	187189	2" RUN OF CRUSHER	23.15	11.58	4146
11/4/2011	187190	2" RUN OF CRUSHER	20.72	10.36	4147
11/4/2011	187193	2" RUN OF CRUSHER	22.52	11.26	4148

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/4/2011	187196	2" RUN OF CRUSHER	21.28	10.64	4149
11/4/2011	187197	2" RUN OF CRUSHER	21.29	10.65	4150
11/4/2011	187200	2" RUN OF CRUSHER	21.58	10.79	4151
11/4/2011	187201	2" RUN OF CRUSHER	21.90	10.95	4152
11/4/2011	187202	2" RUN OF CRUSHER	20.51	10.26	4153
11/4/2011	187203	2" RUN OF CRUSHER	21.78	10.89	4154
11/4/2011	187208	2" RUN OF CRUSHER	21.81	10.91	4155
11/4/2011	187210	2" RUN OF CRUSHER	21.86	10.93	4156
11/4/2011	187211	2" RUN OF CRUSHER	23.26	11.63	4157
11/4/2011	187213	2" RUN OF CRUSHER	21.75	10.88	4158
11/4/2011	187214	2" RUN OF CRUSHER	24.06	12.03	4159
11/4/2011	187216	2" RUN OF CRUSHER	22.05	11.03	4160
11/4/2011	187218	2" RUN OF CRUSHER	24.00	12.00	4161
11/4/2011	187219	2" RUN OF CRUSHER	20.87	10.44	4162
11/4/2011	187220	2" RUN OF CRUSHER	24.17	12.09	4163
11/4/2011	187221	2" RUN OF CRUSHER	21.31	10.66	4164
11/4/2011	187222	2" RUN OF CRUSHER	21.07	10.54	4165
11/4/2011	187225	2" RUN OF CRUSHER	20.69	10.35	4166
11/4/2011	187227	2" RUN OF CRUSHER	21.94	10.97	4167
11/4/2011	187228	2" RUN OF CRUSHER	20.89	10.45	4168
11/4/2011	187230	2" RUN OF CRUSHER	21.25	10.63	4169
11/7/2011	187240	2" RUN OF CRUSHER	24.61	12.31	4170
11/7/2011	187241	2" RUN OF CRUSHER	24.53	12.27	4171
11/7/2011	187244	2" RUN OF CRUSHER	23.55	11.78	4172
11/7/2011	187245	2" RUN OF CRUSHER	21.76	10.88	4173
11/7/2011	187246	2" RUN OF CRUSHER	22.56	11.28	4174
11/7/2011	187247	2" RUN OF CRUSHER	22.80	11.40	4175
11/7/2011	187248	2" RUN OF CRUSHER	23.16	11.58	4176
11/7/2011	187250	2" RUN OF CRUSHER	19.93	9.97	4177
11/7/2011	187251	2" RUN OF CRUSHER	22.54	11.27	4178
11/7/2011	187252	2" RUN OF CRUSHER	21.42	10.71	4179
11/7/2011	187253	2" RUN OF CRUSHER	22.16	11.08	4180
11/7/2011	187254	2" RUN OF CRUSHER	21.67	10.84	4181
11/7/2011	187255	2" RUN OF CRUSHER	20.54	10.27	4182
11/7/2011	187256	2" RUN OF CRUSHER	21.01	10.51	4183
11/7/2011	187258	2" RUN OF CRUSHER	20.66	10.33	4184
11/7/2011	187259	2" RUN OF CRUSHER	22.79	11.40	4185
11/7/2011	187260	2" RUN OF CRUSHER	21.01	10.51	4186
11/7/2011	187261	2" RUN OF CRUSHER	21.90	10.95	4187
11/7/2011	187262	2" RUN OF CRUSHER	22.09	11.05	4188
11/7/2011	187263	2" RUN OF CRUSHER	23.66	11.83	4189
11/7/2011	187264	2" RUN OF CRUSHER	21.89	10.95	4190
11/7/2011	187268	2" RUN OF CRUSHER	20.90	10.45	4191
11/7/2011	187269	2" RUN OF CRUSHER	22.32	11.16	4192
11/7/2011	187271	2" RUN OF CRUSHER	21.42	10.71	4193
11/7/2011	187272	2" RUN OF CRUSHER	23.20	11.60	4194
11/7/2011	187273	2" RUN OF CRUSHER	20.29	10.15	4195
11/7/2011	187275	2" RUN OF CRUSHER	23.58	11.79	4196
11/7/2011	187276	2" RUN OF CRUSHER	20.85	10.43	4197
11/7/2011	187278	2" RUN OF CRUSHER	24.06	12.03	4198
11/7/2011	187279	2" RUN OF CRUSHER	21.66	10.83	4199
11/7/2011	187280	2" RUN OF CRUSHER	21.65	10.83	4200
11/7/2011	187282	2" RUN OF CRUSHER	22.44	11.22	4201
11/7/2011	187283	2" RUN OF CRUSHER	23.93	11.97	4202
11/7/2011	187285	2" RUN OF CRUSHER	21.09	10.55	4203
11/7/2011	187287	2" RUN OF CRUSHER	23.15	11.58	4204
11/7/2011	187288	2" RUN OF CRUSHER	22.47	11.24	4205
11/7/2011	187289	2" RUN OF CRUSHER	21.42	10.71	4206
11/7/2011	187290	2" RUN OF CRUSHER	22.60	11.30	4207
11/7/2011	187291	2" RUN OF CRUSHER	22.49	11.25	4208
11/7/2011	187292	2" RUN OF CRUSHER	23.96	11.98	4209

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/7/2011	187293	2" RUN OF CRUSHER	21.83	10.92	4210
11/7/2011	187294	2" RUN OF CRUSHER	23.30	11.65	4211
11/7/2011	187295	2" RUN OF CRUSHER	21.81	10.91	4212
11/7/2011	187297	2" RUN OF CRUSHER	22.66	11.33	4213
11/7/2011	187299	2" RUN OF CRUSHER	22.54	11.27	4214
11/7/2011	187300	2" RUN OF CRUSHER	23.95	11.98	4215
11/7/2011	187301	2" RUN OF CRUSHER	21.89	10.95	4216
11/7/2011	187302	2" RUN OF CRUSHER	23.00	11.50	4217
11/7/2011	187303	2" RUN OF CRUSHER	21.73	10.87	4218
11/7/2011	187304	2" RUN OF CRUSHER	23.60	11.80	4219
11/7/2011	187305	2" RUN OF CRUSHER	21.45	10.73	4220
11/7/2011	187306	2" RUN OF CRUSHER	20.99	10.50	4221
11/7/2011	187307	2" RUN OF CRUSHER	12.66	6.33	4222
11/7/2011	187308	2" RUN OF CRUSHER	24.51	12.26	4223
11/7/2011	187310	2" RUN OF CRUSHER	23.16	11.58	4224
11/7/2011	187312	2" RUN OF CRUSHER	24.05	12.03	4225
11/7/2011	187313	2" RUN OF CRUSHER	21.35	10.68	4226
11/7/2011	187314	2" RUN OF CRUSHER	22.70	11.35	4227
11/7/2011	187316	2" RUN OF CRUSHER	23.87	11.94	4228
11/7/2011	187317	2" RUN OF CRUSHER	22.92	11.46	4229
11/7/2011	187318	2" RUN OF CRUSHER	20.89	10.45	4230
11/7/2011	187319	2" RUN OF CRUSHER	21.50	10.75	4231
11/7/2011	187320	2" RUN OF CRUSHER	22.97	11.49	4232
11/7/2011	187321	2" RUN OF CRUSHER	20.59	10.30	4233
11/7/2011	187322	2" RUN OF CRUSHER	22.36	11.18	4234
11/7/2011	187323	2" RUN OF CRUSHER	21.39	10.70	4235
11/7/2011	187324	2" RUN OF CRUSHER	21.05	10.53	4236
11/7/2011	187326	2" RUN OF CRUSHER	24.26	12.13	4237
11/7/2011	187328	2" RUN OF CRUSHER	21.61	10.81	4238
11/7/2011	187329	2" RUN OF CRUSHER	22.89	11.45	4239
11/7/2011	187331	2" RUN OF CRUSHER	21.55	10.78	4240
11/7/2011	187332	2" RUN OF CRUSHER	22.09	11.05	4241
11/7/2011	187333	2" RUN OF CRUSHER	23.87	11.94	4242
11/7/2011	187336	2" RUN OF CRUSHER	22.91	11.46	4243
11/7/2011	187337	2" RUN OF CRUSHER	21.02	10.51	4244
11/7/2011	187338	2" RUN OF CRUSHER	22.45	11.23	4245
11/7/2011	187339	2" RUN OF CRUSHER	22.88	11.44	4246
11/7/2011	187340	2" RUN OF CRUSHER	20.80	10.40	4247
11/7/2011	187341	2" RUN OF CRUSHER	22.85	11.43	4248
11/7/2011	187343	2" RUN OF CRUSHER	20.99	10.50	4249
11/7/2011	187344	2" RUN OF CRUSHER	20.96	10.48	4250
11/7/2011	187346	2" RUN OF CRUSHER	24.03	12.02	4251
11/7/2011	187347	2" RUN OF CRUSHER	20.75	10.38	4252
11/7/2011	187349	2" RUN OF CRUSHER	21.79	10.90	4253
11/7/2011	187350	2" RUN OF CRUSHER	21.26	10.63	4254
11/7/2011	187352	2" RUN OF CRUSHER	21.88	10.94	4255
11/7/2011	187353	2" RUN OF CRUSHER	21.38	10.69	4256
11/7/2011	187354	2" RUN OF CRUSHER	22.01	11.01	4257
11/7/2011	187355	2" RUN OF CRUSHER	22.67	11.34	4258
11/7/2011	187356	2" RUN OF CRUSHER	22.72	11.36	4259
11/7/2011	187357	2" RUN OF CRUSHER	24.00	12.00	4260
11/7/2011	187358	2" RUN OF CRUSHER	23.86	11.93	4261
11/7/2011	187360	2" RUN OF CRUSHER	22.16	11.08	4262
11/7/2011	187361	2" RUN OF CRUSHER	22.09	11.05	4263
11/7/2011	187362	2" RUN OF CRUSHER	21.16	10.58	4264
11/7/2011	187363	2" RUN OF CRUSHER	23.71	11.86	4265
11/7/2011	187365	2" RUN OF CRUSHER	20.65	10.33	4266
11/7/2011	187366	2" RUN OF CRUSHER	21.64	10.82	4267
11/7/2011	187367	2" RUN OF CRUSHER	21.96	10.98	4268
11/7/2011	187368	2" RUN OF CRUSHER	20.79	10.40	4269
11/7/2011	187369	2" RUN OF CRUSHER	22.12	11.06	4270

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/7/2011	187370	2" RUN OF CRUSHER	23.01	11.51	4271
11/7/2011	187372	2" RUN OF CRUSHER	21.52	10.76	4272
11/7/2011	187374	2" RUN OF CRUSHER	23.12	11.56	4273
11/7/2011	187376	2" RUN OF CRUSHER	21.88	10.94	4274
11/7/2011	187377	2" RUN OF CRUSHER	22.40	11.20	4275
11/7/2011	187378	2" RUN OF CRUSHER	23.86	11.93	4276
11/7/2011	187380	2" RUN OF CRUSHER	20.71	10.36	4277
11/7/2011	187381	2" RUN OF CRUSHER	22.25	11.13	4278
11/7/2011	187382	2" RUN OF CRUSHER	20.76	10.38	4279
11/7/2011	187383	2" RUN OF CRUSHER	22.65	11.33	4280
11/7/2011	187387	2" RUN OF CRUSHER	22.34	11.17	4281
11/7/2011	187388	2" RUN OF CRUSHER	21.16	10.58	4282
11/7/2011	187389	2" RUN OF CRUSHER	22.55	11.28	4283
11/7/2011	187391	2" RUN OF CRUSHER	21.88	10.94	4284
11/7/2011	187393	2" RUN OF CRUSHER	22.03	11.02	4285
11/7/2011	187394	2" RUN OF CRUSHER	22.05	11.03	4286
11/7/2011	187395	2" RUN OF CRUSHER	21.09	10.55	4287
11/7/2011	187396	2" RUN OF CRUSHER	23.14	11.57	4288
11/7/2011	187397	2" RUN OF CRUSHER	21.62	10.81	4289
11/7/2011	187398	2" RUN OF CRUSHER	21.96	10.98	4290
11/7/2011	187399	2" RUN OF CRUSHER	23.69	11.85	4291
11/7/2011	187400	2" RUN OF CRUSHER	23.36	11.68	4292
11/7/2011	187401	2" RUN OF CRUSHER	22.29	11.15	4293
11/7/2011	187402	2" RUN OF CRUSHER	22.50	11.25	4294
11/7/2011	187403	2" RUN OF CRUSHER	21.79	10.90	4295
11/7/2011	187404	2" RUN OF CRUSHER	23.76	11.88	4296
11/7/2011	187405	2" RUN OF CRUSHER	21.42	10.71	4297
11/7/2011	187407	2" RUN OF CRUSHER	22.79	11.40	4298
11/7/2011	187408	2" RUN OF CRUSHER	22.71	11.36	4299
11/7/2011	187409	2" RUN OF CRUSHER	20.96	10.48	4300
11/7/2011	187410	2" RUN OF CRUSHER	21.89	10.95	4301
11/7/2011	187411	2" RUN OF CRUSHER	21.37	10.69	4302
11/7/2011	187414	2" RUN OF CRUSHER	23.35	11.68	4303
11/7/2011	187415	2" RUN OF CRUSHER	22.24	11.12	4304
11/7/2011	187416	2" RUN OF CRUSHER	21.11	10.56	4305
11/7/2011	187418	2" RUN OF CRUSHER	21.59	10.80	4306
11/7/2011	187419	2" RUN OF CRUSHER	20.17	10.09	4307
11/7/2011	187420	2" RUN OF CRUSHER	23.64	11.82	4308
11/7/2011	187421	2" RUN OF CRUSHER	23.92	11.96	4309
11/7/2011	187422	2" RUN OF CRUSHER	21.21	10.61	4310
11/7/2011	187423	2" RUN OF CRUSHER	22.85	11.43	4311
11/7/2011	187424	2" RUN OF CRUSHER	20.69	10.35	4312
11/7/2011	187425	2" RUN OF CRUSHER	23.96	11.98	4313
11/7/2011	187426	2" RUN OF CRUSHER	21.22	10.61	4314
11/7/2011	187429	2" RUN OF CRUSHER	22.70	11.35	4315
11/7/2011	187430	2" RUN OF CRUSHER	22.41	11.21	4316
11/7/2011	187431	2" RUN OF CRUSHER	21.25	10.63	4317
11/7/2011	187432	2" RUN OF CRUSHER	21.83	10.92	4318
11/7/2011	187433	2" RUN OF CRUSHER	22.58	11.29	4319
11/8/2011	187434	2" RUN OF CRUSHER	19.45	9.73	4320
11/8/2011	187435	2" RUN OF CRUSHER	21.68	10.84	4321
11/8/2011	187436	2" RUN OF CRUSHER	23.93	11.97	4322
11/8/2011	187437	2" RUN OF CRUSHER	24.06	12.03	4323
11/8/2011	187439	2" RUN OF CRUSHER	24.46	12.23	4324
11/8/2011	187440	2" RUN OF CRUSHER	24.18	12.09	4325
11/8/2011	187441	2" RUN OF CRUSHER	21.73	10.87	4326
11/8/2011	187444	2" RUN OF CRUSHER	23.60	11.80	4327
11/8/2011	187445	2" RUN OF CRUSHER	22.85	11.43	4328
11/8/2011	187446	2" RUN OF CRUSHER	22.31	11.16	4329
11/8/2011	187447	2" RUN OF CRUSHER	22.73	11.37	4330
11/8/2011	187448	2" RUN OF CRUSHER	22.12	11.06	4331

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/8/2011	187450	2" RUN OF CRUSHER	21.67	10.84	4332
11/8/2011	187451	2" RUN OF CRUSHER	22.30	11.15	4333
11/8/2011	187453	2" RUN OF CRUSHER	22.63	11.32	4334
11/8/2011	187454	2" RUN OF CRUSHER	22.10	11.05	4335
11/8/2011	187455	2" RUN OF CRUSHER	21.42	10.71	4336
11/8/2011	187457	2" RUN OF CRUSHER	21.13	10.57	4337
11/8/2011	187458	2" RUN OF CRUSHER	23.52	11.76	4338
11/8/2011	187459	2" RUN OF CRUSHER	23.82	11.91	4339
11/8/2011	187461	2" RUN OF CRUSHER	21.68	10.84	4340
11/8/2011	187462	2" RUN OF CRUSHER	24.04	12.02	4341
11/8/2011	187463	2" RUN OF CRUSHER	24.25	12.13	4342
11/8/2011	187465	2" RUN OF CRUSHER	24.67	12.34	4343
11/8/2011	187467	2" RUN OF CRUSHER	23.65	11.83	4344
11/8/2011	187468	2" RUN OF CRUSHER	21.53	10.77	4345
11/8/2011	187470	2" RUN OF CRUSHER	20.61	10.31	4346
11/8/2011	187474	2" RUN OF CRUSHER	23.56	11.78	4347
11/8/2011	187475	2" RUN OF CRUSHER	22.80	11.40	4348
11/8/2011	187478	2" RUN OF CRUSHER	23.36	11.68	4349
11/8/2011	187483	2" RUN OF CRUSHER	21.95	10.98	4350
11/8/2011	187484	2" RUN OF CRUSHER	23.10	11.55	4351
11/8/2011	187485	2" RUN OF CRUSHER	22.68	11.34	4352
11/8/2011	187487	2" RUN OF CRUSHER	22.20	11.10	4353
11/8/2011	187488	2" RUN OF CRUSHER	21.29	10.65	4354
11/8/2011	187490	2" RUN OF CRUSHER	23.27	11.64	4355
11/8/2011	187491	2" RUN OF CRUSHER	21.42	10.71	4356
11/8/2011	187492	2" RUN OF CRUSHER	23.87	11.94	4357
11/8/2011	187493	2" RUN OF CRUSHER	20.82	10.41	4358
11/8/2011	187494	2" RUN OF CRUSHER	21.64	10.82	4359
11/8/2011	187496	2" RUN OF CRUSHER	23.59	11.80	4360
11/8/2011	187498	2" RUN OF CRUSHER	21.88	10.94	4361
11/8/2011	187500	2" RUN OF CRUSHER	23.60	11.80	4362
11/8/2011	187502	2" RUN OF CRUSHER	22.95	11.48	4363
11/8/2011	187503	2" RUN OF CRUSHER	21.87	10.94	4364
11/8/2011	187505	2" RUN OF CRUSHER	23.21	11.61	4365
11/8/2011	187506	2" RUN OF CRUSHER	22.89	11.45	4366
11/8/2011	187507	2" RUN OF CRUSHER	22.32	11.16	4367
11/8/2011	187509	2" RUN OF CRUSHER	23.47	11.74	4368
11/8/2011	187510	2" RUN OF CRUSHER	22.10	11.05	4369
11/8/2011	187511	2" RUN OF CRUSHER	23.40	11.70	4370
11/8/2011	187514	2" RUN OF CRUSHER	22.08	11.04	4371
11/8/2011	187515	2" RUN OF CRUSHER	21.42	10.71	4372
11/8/2011	187516	2" RUN OF CRUSHER	23.91	11.96	4373
11/8/2011	187517	2" RUN OF CRUSHER	20.81	10.41	4374
11/8/2011	187518	2" RUN OF CRUSHER	21.69	10.85	4375
11/8/2011	187519	2" RUN OF CRUSHER	23.89	11.95	4376
11/8/2011	187520	2" RUN OF CRUSHER	21.89	10.95	4377
11/8/2011	187525	2" RUN OF CRUSHER	23.10	11.55	4378
11/8/2011	187527	2" RUN OF CRUSHER	23.35	11.68	4379
11/8/2011	187528	2" RUN OF CRUSHER	21.52	10.76	4380
11/8/2011	187529	2" RUN OF CRUSHER	23.11	11.56	4381
11/8/2011	187530	2" RUN OF CRUSHER	23.47	11.74	4382
11/8/2011	187531	2" RUN OF CRUSHER	21.70	10.85	4383
11/8/2011	187532	2" RUN OF CRUSHER	21.85	10.93	4384
11/8/2011	187533	2" RUN OF CRUSHER	22.32	11.16	4385
11/8/2011	187534	2" RUN OF CRUSHER	21.37	10.69	4386
11/8/2011	187535	2" RUN OF CRUSHER	20.66	10.33	4387
11/8/2011	187536	2" RUN OF CRUSHER	23.87	11.94	4388
11/8/2011	187537	2" RUN OF CRUSHER	21.42	10.71	4389
11/8/2011	187540	2" RUN OF CRUSHER	22.61	11.31	4390
11/8/2011	187541	2" RUN OF CRUSHER	21.39	10.70	4391
11/8/2011	187542	2" RUN OF CRUSHER	23.84	11.92	4392

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/8/2011	187543	2" RUN OF CRUSHER	21.88	10.94	4393
11/8/2011	187547	2" RUN OF CRUSHER	21.65	10.83	4394
11/8/2011	187549	2" RUN OF CRUSHER	21.43	10.72	4395
11/8/2011	187550	2" RUN OF CRUSHER	23.60	11.80	4396
11/8/2011	187551	2" RUN OF CRUSHER	22.56	11.28	4397
11/8/2011	187552	2" RUN OF CRUSHER	22.63	11.32	4398
11/8/2011	187553	2" RUN OF CRUSHER	21.42	10.71	4399
11/8/2011	187554	2" RUN OF CRUSHER	22.46	11.23	4400
11/8/2011	187555	2" RUN OF CRUSHER	22.12	11.06	4401
11/8/2011	187556	2" RUN OF CRUSHER	21.37	10.69	4402
11/8/2011	187557	2" RUN OF CRUSHER	20.21	10.11	4403
11/8/2011	187560	2" RUN OF CRUSHER	23.70	11.85	4404
11/8/2011	187561	2" RUN OF CRUSHER	21.41	10.71	4405
11/8/2011	187562	2" RUN OF CRUSHER	23.36	11.68	4406
11/8/2011	187564	2" RUN OF CRUSHER	21.64	10.82	4407
11/8/2011	187566	2" RUN OF CRUSHER	23.29	11.65	4408
11/8/2011	187567	2" RUN OF CRUSHER	21.63	10.82	4409
11/8/2011	187570	2" RUN OF CRUSHER	19.68	9.84	4410
11/8/2011	187571	2" RUN OF CRUSHER	22.26	11.13	4411
11/8/2011	187575	2" RUN OF CRUSHER	22.11	11.06	4412
11/8/2011	187577	2" RUN OF CRUSHER	22.79	11.40	4413
11/8/2011	187579	2" RUN OF CRUSHER	22.11	11.06	4414
11/8/2011	187580	2" RUN OF CRUSHER	22.88	11.44	4415
11/8/2011	187581	2" RUN OF CRUSHER	22.20	11.10	4416
11/8/2011	187582	2" RUN OF CRUSHER	21.06	10.53	4417
11/8/2011	187583	2" RUN OF CRUSHER	22.03	11.02	4418
11/8/2011	187584	2" RUN OF CRUSHER	22.44	11.22	4419
11/8/2011	187587	2" RUN OF CRUSHER	23.41	11.71	4420
11/8/2011	187591	2" RUN OF CRUSHER	21.42	10.71	4421
11/8/2011	187592	2" RUN OF CRUSHER	21.31	10.66	4422
11/8/2011	187593	2" RUN OF CRUSHER	22.21	11.11	4423
11/8/2011	187595	2" RUN OF CRUSHER	21.59	10.80	4424
11/8/2011	187597	2" RUN OF CRUSHER	23.59	11.80	4425
11/8/2011	187598	2" RUN OF CRUSHER	21.54	10.77	4426
11/8/2011	187600	2" RUN OF CRUSHER	21.34	10.67	4427
11/8/2011	187601	2" RUN OF CRUSHER	23.35	11.68	4428
11/8/2011	187604	2" RUN OF CRUSHER	23.61	11.81	4429
11/8/2011	187605	2" RUN OF CRUSHER	24.14	12.07	4430
11/8/2011	187606	2" RUN OF CRUSHER	23.42	11.71	4431
11/8/2011	187609	2" RUN OF CRUSHER	22.56	11.28	4432
11/8/2011	187610	2" RUN OF CRUSHER	22.38	11.19	4433
11/8/2011	187611	2" RUN OF CRUSHER	21.36	10.68	4434
11/8/2011	187614	2" RUN OF CRUSHER	22.47	11.24	4435
11/8/2011	187615	2" RUN OF CRUSHER	22.60	11.30	4436
11/8/2011	187617	2" RUN OF CRUSHER	23.66	11.83	4437
11/8/2011	187618	2" RUN OF CRUSHER	21.42	10.71	4438
11/8/2011	187619	2" RUN OF CRUSHER	22.12	11.06	4439
11/8/2011	187621	2" RUN OF CRUSHER	23.04	11.52	4440
11/8/2011	187623	2" RUN OF CRUSHER	21.63	10.82	4441
11/8/2011	187624	2" RUN OF CRUSHER	24.00	12.00	4442
11/8/2011	187627	2" RUN OF CRUSHER	21.89	10.95	4443
11/8/2011	187629	2" RUN OF CRUSHER	20.03	10.02	4444
11/8/2011	187633	2" RUN OF CRUSHER	21.86	10.93	4445
11/8/2011	187634	2" RUN OF CRUSHER	21.86	10.93	4446
11/8/2011	187635	2" RUN OF CRUSHER	23.56	11.78	4447
11/8/2011	187637	2" RUN OF CRUSHER	22.79	11.40	4448
11/8/2011	187638	2" RUN OF CRUSHER	21.22	10.61	4449
11/8/2011	187639	2" RUN OF CRUSHER	21.52	10.76	4450
11/8/2011	187640	2" RUN OF CRUSHER	22.33	11.17	4451
11/8/2011	187641	2" RUN OF CRUSHER	22.43	11.22	4452
11/8/2011	187642	2" RUN OF CRUSHER	22.80	11.40	4453

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/8/2011	187645	2" RUN OF CRUSHER	23.52	11.76	4454
11/8/2011	187648	2" RUN OF CRUSHER	20.31	10.16	4455
11/8/2011	187649	2" RUN OF CRUSHER	20.32	10.16	4456
11/8/2011	187650	2" RUN OF CRUSHER	24.06	12.03	4457
11/8/2011	187653	2" RUN OF CRUSHER	24.50	12.25	4458
11/8/2011	187657	2" RUN OF CRUSHER	21.59	10.80	4459
11/8/2011	187658	2" RUN OF CRUSHER	24.00	12.00	4460
11/8/2011	187659	2" RUN OF CRUSHER	21.88	10.94	4461
11/8/2011	187660	2" RUN OF CRUSHER	20.98	10.49	4462
11/8/2011	187665	2" RUN OF CRUSHER	23.10	11.55	4463
11/8/2011	187667	2" RUN OF CRUSHER	22.30	11.15	4464
11/8/2011	187668	2" RUN OF CRUSHER	23.56	11.78	4465
11/8/2011	187669	2" RUN OF CRUSHER	21.42	10.71	4466
11/8/2011	187670	2" RUN OF CRUSHER	23.88	11.94	4467
11/8/2011	187671	2" RUN OF CRUSHER	23.01	11.51	4468
11/8/2011	187672	2" RUN OF CRUSHER	22.17	11.09	4469
11/8/2011	187673	2" RUN OF CRUSHER	23.03	11.52	4470
11/8/2011	187675	2" RUN OF CRUSHER	22.80	11.40	4471
11/8/2011	187676	2" RUN OF CRUSHER	21.38	10.69	4472
11/8/2011	187677	2" RUN OF CRUSHER	23.18	11.59	4473
11/8/2011	187681	2" RUN OF CRUSHER	23.95	11.98	4474
11/8/2011	187685	2" RUN OF CRUSHER	21.59	10.80	4475
11/8/2011	187686	2" RUN OF CRUSHER	24.04	12.02	4476
11/8/2011	187687	2" RUN OF CRUSHER	25.04	12.52	4477
11/8/2011	187688	2" RUN OF CRUSHER	21.88	10.94	4478
11/8/2011	187689	2" RUN OF CRUSHER	21.67	10.84	4479
11/8/2011	187695	2" RUN OF CRUSHER	23.36	11.68	4480
11/8/2011	187696	2" RUN OF CRUSHER	22.20	11.10	4481
11/9/2011	187699	2" RUN OF CRUSHER	24.00	12.00	4482
11/9/2011	187700	2" RUN OF CRUSHER	23.36	11.68	4483
11/9/2011	187701	2" RUN OF CRUSHER	21.68	10.84	4484
11/9/2011	187702	2" RUN OF CRUSHER	20.79	10.40	4485
11/9/2011	187703	2" RUN OF CRUSHER	22.46	11.23	4486
11/9/2011	187704	2" RUN OF CRUSHER	20.48	10.24	4487
11/9/2011	187708	2" RUN OF CRUSHER	21.30	10.65	4488
11/9/2011	187710	2" RUN OF CRUSHER	22.14	11.07	4489
11/9/2011	187712	2" RUN OF CRUSHER	22.06	11.03	4490
11/9/2011	187713	2" RUN OF CRUSHER	22.80	11.40	4491
11/9/2011	187714	2" RUN OF CRUSHER	22.31	11.16	4492
11/9/2011	187715	2" RUN OF CRUSHER	22.17	11.09	4493
11/9/2011	187716	2" RUN OF CRUSHER	22.17	11.09	4494
11/9/2011	187721	2" RUN OF CRUSHER	23.54	11.77	4495
11/9/2011	187722	2" RUN OF CRUSHER	22.70	11.35	4496
11/9/2011	187723	2" RUN OF CRUSHER	22.71	11.36	4497
11/9/2011	187724	2" RUN OF CRUSHER	21.69	10.85	4498
11/9/2011	187725	2" RUN OF CRUSHER	21.65	10.83	4499
11/9/2011	187726	2" RUN OF CRUSHER	21.43	10.72	4500
11/9/2011	187727	2" RUN OF CRUSHER	20.25	10.13	4501
11/9/2011	187729	2" RUN OF CRUSHER	21.28	10.64	4502
11/9/2011	187730	2" RUN OF CRUSHER	22.74	11.37	4503
11/9/2011	187731	2" RUN OF CRUSHER	22.04	11.02	4504
11/9/2011	187733	2" RUN OF CRUSHER	21.51	10.76	4505
11/9/2011	187735	2" RUN OF CRUSHER	21.52	10.76	4506
11/9/2011	187737	2" RUN OF CRUSHER	21.48	10.74	4507
11/9/2011	187740	2" RUN OF CRUSHER	23.24	11.62	4508
11/9/2011	187741	2" RUN OF CRUSHER	21.96	10.98	4509
11/9/2011	187742	2" RUN OF CRUSHER	22.71	11.36	4510
11/9/2011	187743	2" RUN OF CRUSHER	21.69	10.85	4511
11/9/2011	187746	2" RUN OF CRUSHER	21.64	10.82	4512
11/9/2011	187750	2" RUN OF CRUSHER	21.14	10.57	4513
11/9/2011	187751	2" RUN OF CRUSHER	21.75	10.88	4514

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/9/2011	187752	2" RUN OF CRUSHER	21.92	10.96	4515
11/9/2011	187753	2" RUN OF CRUSHER	22.80	11.40	4516
11/9/2011	187754	2" RUN OF CRUSHER	21.19	10.60	4517
11/9/2011	187758	2" RUN OF CRUSHER	21.63	10.82	4518
11/9/2011	187759	2" RUN OF CRUSHER	21.60	10.80	4519
11/9/2011	187760	2" RUN OF CRUSHER	21.73	10.87	4520
11/9/2011	187764	2" RUN OF CRUSHER	24.05	12.03	4521
11/9/2011	187765	2" RUN OF CRUSHER	22.82	11.41	4522
11/9/2011	187766	2" RUN OF CRUSHER	22.36	11.18	4523
11/9/2011	187770	2" RUN OF CRUSHER	20.38	10.19	4524
11/9/2011	187774	2" RUN OF CRUSHER	21.77	10.89	4525
11/9/2011	187775	2" RUN OF CRUSHER	21.85	10.93	4526
11/9/2011	187777	2" RUN OF CRUSHER	20.59	10.30	4527
11/9/2011	187778	2" RUN OF CRUSHER	22.80	11.40	4528
11/9/2011	187779	2" RUN OF CRUSHER	20.66	10.33	4529
11/9/2011	187780	2" RUN OF CRUSHER	20.74	10.37	4530
11/9/2011	187781	2" RUN OF CRUSHER	20.22	10.11	4531
11/9/2011	187782	2" RUN OF CRUSHER	21.60	10.80	4532
11/9/2011	187784	2" RUN OF CRUSHER	23.44	11.72	4533
11/9/2011	187786	2" RUN OF CRUSHER	21.30	10.65	4534
11/9/2011	187787	2" RUN OF CRUSHER	22.71	11.36	4535
11/9/2011	187788	2" RUN OF CRUSHER	21.45	10.73	4536
11/9/2011	187790	2" RUN OF CRUSHER	21.59	10.80	4537
11/9/2011	187794	2" RUN OF CRUSHER	20.90	10.45	4538
11/9/2011	187796	2" RUN OF CRUSHER	22.31	11.16	4539
11/9/2011	187797	2" RUN OF CRUSHER	20.64	10.32	4540
11/9/2011	187799	2" RUN OF CRUSHER	22.70	11.35	4541
11/9/2011	187801	2" RUN OF CRUSHER	22.81	11.41	4542
11/9/2011	187802	2" RUN OF CRUSHER	21.73	10.87	4543
11/9/2011	187803	2" RUN OF CRUSHER	22.05	11.03	4544
11/9/2011	187806	2" RUN OF CRUSHER	23.86	11.93	4545
11/9/2011	187807	2" RUN OF CRUSHER	22.93	11.47	4546
11/9/2011	187808	2" RUN OF CRUSHER	22.92	11.46	4547
11/9/2011	187809	2" RUN OF CRUSHER	21.39	10.70	4548
11/9/2011	187814	2" RUN OF CRUSHER	22.26	11.13	4549
11/9/2011	187817	2" RUN OF CRUSHER	21.69	10.85	4550
11/9/2011	187823	2" RUN OF CRUSHER	22.30	11.15	4551
11/9/2011	187824	2" RUN OF CRUSHER	21.90	10.95	4552
11/9/2011	187825	2" RUN OF CRUSHER	23.10	11.55	4553
11/9/2011	187826	2" RUN OF CRUSHER	21.36	10.68	4554
11/9/2011	187827	2" RUN OF CRUSHER	22.75	11.38	4555
11/9/2011	187829	2" RUN OF CRUSHER	20.04	10.02	4556
11/9/2011	187830	2" RUN OF CRUSHER	20.86	10.43	4557
11/9/2011	187833	2" RUN OF CRUSHER	22.40	11.20	4558
11/9/2011	187834	2" RUN OF CRUSHER	22.42	11.21	4559
11/9/2011	187836	2" RUN OF CRUSHER	22.82	11.41	4560
11/9/2011	187838	2" RUN OF CRUSHER	22.14	11.07	4561
11/9/2011	187841	2" RUN OF CRUSHER	23.26	11.63	4562
11/9/2011	187845	2" RUN OF CRUSHER	21.69	10.85	4563
11/9/2011	187849	2" RUN OF CRUSHER	22.21	11.11	4564
11/9/2011	187853	2" RUN OF CRUSHER	20.54	10.27	4565
11/9/2011	187855	2" RUN OF CRUSHER	21.05	10.53	4566
11/9/2011	187857	2" RUN OF CRUSHER	22.61	11.31	4567
11/9/2011	187858	2" RUN OF CRUSHER	22.80	11.40	4568
11/9/2011	187860	2" RUN OF CRUSHER	21.93	10.97	4569
11/9/2011	187861	2" RUN OF CRUSHER	21.75	10.88	4570
11/9/2011	187865	2" RUN OF CRUSHER	22.23	11.12	4571
11/9/2011	187866	2" RUN OF CRUSHER	23.59	11.80	4572
11/9/2011	187867	2" RUN OF CRUSHER	22.82	11.41	4573
11/9/2011	187871	2" RUN OF CRUSHER	21.90	10.95	4574
11/9/2011	187873	2" RUN OF CRUSHER	21.10	10.55	4575

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/9/2011	187876	2" RUN OF CRUSHER	21.64	10.82	4576
11/9/2011	187880	2" RUN OF CRUSHER	22.31	11.16	4577
11/9/2011	187882	2" RUN OF CRUSHER	22.20	11.10	4578
11/9/2011	187885	2" RUN OF CRUSHER	22.24	11.12	4579
11/9/2011	187887	2" RUN OF CRUSHER	23.01	11.51	4580
11/9/2011	187888	2" RUN OF CRUSHER	22.60	11.30	4581
11/9/2011	187889	2" RUN OF CRUSHER	21.58	10.79	4582
11/9/2011	187890	2" RUN OF CRUSHER	22.20	11.10	4583
11/9/2011	187891	2" RUN OF CRUSHER	22.83	11.42	4584
11/9/2011	187894	2" RUN OF CRUSHER	24.05	12.03	4585
11/9/2011	187895	2" RUN OF CRUSHER	21.62	10.81	4586
11/9/2011	187900	2" RUN OF CRUSHER	21.16	10.58	4587
11/9/2011	187902	2" RUN OF CRUSHER	22.95	11.48	4588
11/9/2011	187903	2" RUN OF CRUSHER	21.59	10.80	4589
11/9/2011	187905	2" RUN OF CRUSHER	22.00	11.00	4590
11/9/2011	187912	2" RUN OF CRUSHER	21.90	10.95	4591
11/9/2011	187914	2" RUN OF CRUSHER	21.54	10.77	4592
11/9/2011	187917	2" RUN OF CRUSHER	22.32	11.16	4593
11/9/2011	187919	2" RUN OF CRUSHER	22.79	11.40	4594
11/9/2011	187920	2" RUN OF CRUSHER	21.73	10.87	4595
11/9/2011	187922	2" RUN OF CRUSHER	21.95	10.98	4596
11/9/2011	187926	2" RUN OF CRUSHER	21.43	10.72	4597
11/9/2011	187933	2" RUN OF CRUSHER	24.00	12.00	4598
11/9/2011	187935	2" RUN OF CRUSHER	20.55	10.28	4599
11/9/2011	187936	2" RUN OF CRUSHER	22.86	11.43	4600
11/9/2011	187939	2" RUN OF CRUSHER	20.66	10.33	4601
11/9/2011	187944	2" RUN OF CRUSHER	21.63	10.82	4602
11/9/2011	187946	2" RUN OF CRUSHER	22.25	11.13	4603
11/9/2011	187952	2" RUN OF CRUSHER	22.89	11.45	4604
11/9/2011	187953	2" RUN OF CRUSHER	21.14	10.57	4605
11/9/2011	187954	2" RUN OF CRUSHER	22.66	11.33	4606
11/9/2011	187961	2" RUN OF CRUSHER	22.16	11.08	4607
11/9/2011	187962	2" RUN OF CRUSHER	21.23	10.62	4608
11/9/2011	187963	2" RUN OF CRUSHER	21.83	10.92	4609
11/9/2011	187969	2" RUN OF CRUSHER	22.76	11.38	4610
11/9/2011	187970	2" RUN OF CRUSHER	22.99	11.50	4611
11/9/2011	187975	2" RUN OF CRUSHER	21.46	10.73	4612
11/9/2011	187976	2" RUN OF CRUSHER	22.35	11.18	4613
11/9/2011	187978	2" RUN OF CRUSHER	21.69	10.85	4614
11/9/2011	187979	2" RUN OF CRUSHER	21.56	10.78	4615
11/9/2011	187987	2" RUN OF CRUSHER	22.40	11.20	4616
11/9/2011	187989	2" RUN OF CRUSHER	20.54	10.27	4617
11/9/2011	187991	2" RUN OF CRUSHER	22.56	11.28	4618
11/10/2011	188016	2" RUN OF CRUSHER	23.56	11.78	4619
11/10/2011	188017	2" RUN OF CRUSHER	21.30	10.65	4620
11/10/2011	188018	2" RUN OF CRUSHER	22.33	11.17	4621
11/10/2011	188019	2" RUN OF CRUSHER	21.39	10.70	4622
11/10/2011	188020	2" RUN OF CRUSHER	21.92	10.96	4623
11/10/2011	188021	2" RUN OF CRUSHER	22.80	11.40	4624
11/10/2011	188022	2" RUN OF CRUSHER	22.16	11.08	4625
11/10/2011	188023	2" RUN OF CRUSHER	21.93	10.97	4626
11/10/2011	188024	2" RUN OF CRUSHER	22.93	11.47	4627
11/10/2011	188025	2" RUN OF CRUSHER	22.51	11.26	4628
11/10/2011	188027	2" RUN OF CRUSHER	21.58	10.79	4629
11/10/2011	188028	2" RUN OF CRUSHER	21.59	10.80	4630
11/10/2011	188032	2" RUN OF CRUSHER	20.99	10.50	4631
11/10/2011	188036	2" RUN OF CRUSHER	21.73	10.87	4632
11/10/2011	188037	2" RUN OF CRUSHER	23.67	11.84	4633
11/10/2011	188038	2" RUN OF CRUSHER	22.13	11.07	4634
11/10/2011	188039	2" RUN OF CRUSHER	21.60	10.80	4635
11/10/2011	188041	2" RUN OF CRUSHER	21.91	10.96	4636

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/10/2011	188042	2" RUN OF CRUSHER	21.39	10.70	4637
11/10/2011	188044	2" RUN OF CRUSHER	21.95	10.98	4638
11/10/2011	188045	2" RUN OF CRUSHER	21.27	10.64	4639
11/10/2011	188046	2" RUN OF CRUSHER	22.21	11.11	4640
11/10/2011	188047	2" RUN OF CRUSHER	22.23	11.12	4641
11/10/2011	188050	2" RUN OF CRUSHER	21.73	10.87	4642
11/10/2011	188053	2" RUN OF CRUSHER	23.26	11.63	4643
11/10/2011	188054	2" RUN OF CRUSHER	22.34	11.17	4644
11/10/2011	188057	2" RUN OF CRUSHER	22.28	11.14	4645
11/10/2011	188059	2" RUN OF CRUSHER	22.33	11.17	4646
11/10/2011	188060	2" RUN OF CRUSHER	23.17	11.59	4647
11/10/2011	188061	2" RUN OF CRUSHER	22.60	11.30	4648
11/10/2011	188063	2" RUN OF CRUSHER	22.21	11.11	4649
11/10/2011	188064	2" RUN OF CRUSHER	21.93	10.97	4650
11/10/2011	188066	2" RUN OF CRUSHER	22.46	11.23	4651
11/10/2011	188067	2" RUN OF CRUSHER	22.23	11.12	4652
11/10/2011	188069	2" RUN OF CRUSHER	22.18	11.09	4653
11/10/2011	188072	2" RUN OF CRUSHER	23.92	11.96	4654
11/10/2011	188075	2" RUN OF CRUSHER	22.80	11.40	4655
11/10/2011	188078	2" RUN OF CRUSHER	21.77	10.89	4656
11/10/2011	188081	2" RUN OF CRUSHER	21.55	10.78	4657
11/10/2011	188082	2" RUN OF CRUSHER	22.22	11.11	4658
11/10/2011	188083	2" RUN OF CRUSHER	22.22	11.11	4659
11/10/2011	188084	2" RUN OF CRUSHER	22.81	11.41	4660
11/10/2011	188085	2" RUN OF CRUSHER	22.50	11.25	4661
11/10/2011	188086	2" RUN OF CRUSHER	21.68	10.84	4662
11/10/2011	188090	2" RUN OF CRUSHER	22.03	11.02	4663
11/10/2011	188091	2" RUN OF CRUSHER	21.68	10.84	4664
11/10/2011	188092	2" RUN OF CRUSHER	23.12	11.56	4665
11/10/2011	188098	2" RUN OF CRUSHER	22.80	11.40	4666
11/10/2011	188099	2" RUN OF CRUSHER	20.93	10.47	4667
11/10/2011	188104	2" RUN OF CRUSHER	22.10	11.05	4668
11/10/2011	188107	2" RUN OF CRUSHER	22.21	11.11	4669
11/10/2011	188108	2" RUN OF CRUSHER	20.42	10.21	4670
11/10/2011	188109	2" RUN OF CRUSHER	21.92	10.96	4671
11/10/2011	188110	2" RUN OF CRUSHER	22.37	11.19	4672
11/10/2011	188113	2" RUN OF CRUSHER	23.41	11.71	4673
11/10/2011	188115	2" RUN OF CRUSHER	21.32	10.66	4674
11/10/2011	188117	2" RUN OF CRUSHER	21.77	10.89	4675
11/10/2011	188118	2" RUN OF CRUSHER	23.82	11.91	4676
11/10/2011	188120	2" RUN OF CRUSHER	20.89	10.45	4677
11/10/2011	188122	2" RUN OF CRUSHER	20.33	10.17	4678
11/10/2011	188124	2" RUN OF CRUSHER	22.70	11.35	4679
11/10/2011	188126	2" RUN OF CRUSHER	22.15	11.08	4680
11/10/2011	188128	2" RUN OF CRUSHER	22.02	11.01	4681
11/10/2011	188129	2" RUN OF CRUSHER	23.17	11.59	4682
11/10/2011	188130	2" RUN OF CRUSHER	22.23	11.12	4683
11/10/2011	188132	2" RUN OF CRUSHER	21.88	10.94	4684
11/10/2011	188141	2" RUN OF CRUSHER	23.36	11.68	4685
11/10/2011	188145	2" RUN OF CRUSHER	21.74	10.87	4686
11/10/2011	188146	2" RUN OF CRUSHER	21.17	10.59	4687
11/10/2011	188150	2" RUN OF CRUSHER	21.34	10.67	4688
11/10/2011	188152	2" RUN OF CRUSHER	22.16	11.08	4689
11/10/2011	188153	2" RUN OF CRUSHER	22.32	11.16	4690
11/10/2011	188154	2" RUN OF CRUSHER	22.51	11.26	4691
11/10/2011	188155	2" RUN OF CRUSHER	22.57	11.29	4692
11/10/2011	188156	2" RUN OF CRUSHER	22.18	11.09	4693
11/10/2011	188161	2" RUN OF CRUSHER	23.87	11.94	4694
11/10/2011	188166	2" RUN OF CRUSHER	22.74	11.37	4695
11/10/2011	188170	2" RUN OF CRUSHER	22.80	11.40	4696
11/10/2011	188172	2" RUN OF CRUSHER	21.07	10.54	4697

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/10/2011	188175	2" RUN OF CRUSHER	22.32	11.16	4698
11/10/2011	188176	2" RUN OF CRUSHER	23.12	11.56	4699
11/10/2011	188177	2" RUN OF CRUSHER	21.87	10.94	4700
11/10/2011	188178	2" RUN OF CRUSHER	22.82	11.41	4701
11/10/2011	188179	2" RUN OF CRUSHER	23.89	11.95	4702
11/10/2011	188185	2" RUN OF CRUSHER	22.34	11.17	4703
11/10/2011	188193	2" RUN OF CRUSHER	22.75	11.38	4704
11/10/2011	188198	2" RUN OF CRUSHER	21.77	10.89	4705
11/10/2011	188199	2" RUN OF CRUSHER	22.31	11.16	4706
11/10/2011	188200	2" RUN OF CRUSHER	23.12	11.56	4707
11/10/2011	188202	2" RUN OF CRUSHER	21.87	10.94	4708
11/10/2011	188203	2" RUN OF CRUSHER	23.94	11.97	4709
11/10/2011	188204	2" RUN OF CRUSHER	23.00	11.50	4710
11/10/2011	188207	2" RUN OF CRUSHER	22.14	11.07	4711
11/10/2011	188213	2" RUN OF CRUSHER	22.80	11.40	4712
11/10/2011	188222	2" RUN OF CRUSHER	22.32	11.16	4713
11/10/2011	188223	2" RUN OF CRUSHER	21.76	10.88	4714
11/10/2011	188224	2" RUN OF CRUSHER	20.92	10.46	4715
11/10/2011	188225	2" RUN OF CRUSHER	23.91	11.96	4716
11/10/2011	188226	2" RUN OF CRUSHER	22.82	11.41	4717
11/10/2011	188229	2" RUN OF CRUSHER	21.75	10.88	4718
11/10/2011	188230	2" RUN OF CRUSHER	21.83	10.92	4719
11/10/2011	188231	2" RUN OF CRUSHER	23.09	11.55	4720
11/10/2011	188236	2" RUN OF CRUSHER	22.75	11.38	4721
11/10/2011	188242	2" RUN OF CRUSHER	22.32	11.16	4722
11/10/2011	188243	2" RUN OF CRUSHER	22.36	11.18	4723
11/10/2011	188244	2" RUN OF CRUSHER	23.91	11.96	4724
11/11/2011	188270	2" RUN OF CRUSHER	21.79	10.90	4725
11/11/2011	188272	2" RUN OF CRUSHER	22.66	11.33	4726
11/11/2011	188273	2" RUN OF CRUSHER	22.74	11.37	4727
11/11/2011	188274	2" RUN OF CRUSHER	21.99	11.00	4728
11/11/2011	188275	2" RUN OF CRUSHER	22.01	11.01	4729
11/11/2011	188280	2" RUN OF CRUSHER	21.74	10.87	4730
11/11/2011	188281	2" RUN OF CRUSHER	21.93	10.97	4731
11/11/2011	188282	2" RUN OF CRUSHER	22.15	11.08	4732
11/11/2011	188283	2" RUN OF CRUSHER	21.76	10.88	4733
11/11/2011	188284	2" RUN OF CRUSHER	21.89	10.95	4734
11/11/2011	188287	2" RUN OF CRUSHER	23.47	11.74	4735
11/11/2011	188288	2" RUN OF CRUSHER	23.02	11.51	4736
11/11/2011	188289	2" RUN OF CRUSHER	21.64	10.82	4737
11/11/2011	188290	2" RUN OF CRUSHER	22.72	11.36	4738
11/11/2011	188291	2" RUN OF CRUSHER	22.48	11.24	4739
11/11/2011	188292	2" RUN OF CRUSHER	21.94	10.97	4740
11/11/2011	188293	2" RUN OF CRUSHER	21.72	10.86	4741
11/11/2011	188295	2" RUN OF CRUSHER	21.99	11.00	4742
11/11/2011	188298	2" RUN OF CRUSHER	23.46	11.73	4743
11/11/2011	188299	2" RUN OF CRUSHER	21.86	10.93	4744
11/11/2011	188300	2" RUN OF CRUSHER	23.01	11.51	4745
11/11/2011	188301	2" RUN OF CRUSHER	22.86	11.43	4746
11/11/2011	188302	2" RUN OF CRUSHER	22.74	11.37	4747
11/11/2011	188304	2" RUN OF CRUSHER	21.92	10.96	4748
11/11/2011	188305	2" RUN OF CRUSHER	22.05	11.03	4749
11/11/2011	188306	2" RUN OF CRUSHER	21.60	10.80	4750
11/11/2011	188308	2" RUN OF CRUSHER	23.71	11.86	4751
11/11/2011	188309	2" RUN OF CRUSHER	21.59	10.80	4752
11/11/2011	188311	2" RUN OF CRUSHER	22.12	11.06	4753
11/11/2011	188312	2" RUN OF CRUSHER	22.69	11.35	4754
11/11/2011	188313	2" RUN OF CRUSHER	22.51	11.26	4755
11/11/2011	188314	2" RUN OF CRUSHER	21.77	10.89	4756
11/11/2011	188315	2" RUN OF CRUSHER	22.05	11.03	4757
11/11/2011	188316	2" RUN OF CRUSHER	21.40	10.70	4758

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/11/2011	188317	2" RUN OF CRUSHER	24.36	12.18	4759
11/11/2011	188318	2" RUN OF CRUSHER	21.69	10.85	4760
11/11/2011	188322	2" RUN OF CRUSHER	22.57	11.29	4761
11/11/2011	188323	2" RUN OF CRUSHER	22.73	11.37	4762
11/11/2011	188324	2" RUN OF CRUSHER	21.65	10.83	4763
11/11/2011	188325	2" RUN OF CRUSHER	21.61	10.81	4764
11/11/2011	188326	2" RUN OF CRUSHER	22.97	11.49	4765
11/11/2011	188327	2" RUN OF CRUSHER	22.24	11.12	4766
11/11/2011	188329	2" RUN OF CRUSHER	23.92	11.96	4767
11/11/2011	188330	2" RUN OF CRUSHER	20.89	10.45	4768
11/11/2011	188333	2" RUN OF CRUSHER	22.46	11.23	4769
11/11/2011	188334	2" RUN OF CRUSHER	22.39	11.20	4770
11/11/2011	188335	2" RUN OF CRUSHER	21.34	10.67	4771
11/11/2011	188336	2" RUN OF CRUSHER	21.81	10.91	4772
11/11/2011	188338	2" RUN OF CRUSHER	21.95	10.98	4773
11/11/2011	188339	2" RUN OF CRUSHER	21.78	10.89	4774
11/11/2011	188341	2" RUN OF CRUSHER	24.01	12.01	4775
11/11/2011	188343	2" RUN OF CRUSHER	22.69	11.35	4776
11/11/2011	188345	2" RUN OF CRUSHER	22.31	11.16	4777
11/11/2011	188346	2" RUN OF CRUSHER	20.93	10.47	4778
11/11/2011	188347	2" RUN OF CRUSHER	22.40	11.20	4779
11/11/2011	188348	2" RUN OF CRUSHER	21.37	10.69	4780
11/11/2011	188352	2" RUN OF CRUSHER	21.89	10.95	4781
11/11/2011	188353	2" RUN OF CRUSHER	20.24	10.12	4782
11/11/2011	188355	2" RUN OF CRUSHER	21.97	10.99	4783
11/11/2011	188357	2" RUN OF CRUSHER	22.71	11.36	4784
11/11/2011	188358	2" RUN OF CRUSHER	22.81	11.41	4785
11/11/2011	188360	2" RUN OF CRUSHER	22.63	11.32	4786
11/11/2011	188361	2" RUN OF CRUSHER	21.24	10.62	4787
11/11/2011	188362	2" RUN OF CRUSHER	21.41	10.71	4788
11/11/2011	188365	2" RUN OF CRUSHER	21.54	10.77	4789
11/11/2011	188367	2" RUN OF CRUSHER	24.02	12.01	4790
11/11/2011	188368	2" RUN OF CRUSHER	21.60	10.80	4791
11/11/2011	188369	2" RUN OF CRUSHER	20.99	10.50	4792
11/11/2011	188370	2" RUN OF CRUSHER	22.56	11.28	4793
11/11/2011	188371	2" RUN OF CRUSHER	22.71	11.36	4794
11/11/2011	188372	2" RUN OF CRUSHER	21.84	10.92	4795
11/11/2011	188373	2" RUN OF CRUSHER	22.12	11.06	4796
11/11/2011	188376	2" RUN OF CRUSHER	21.74	10.87	4797
11/11/2011	188378	2" RUN OF CRUSHER	23.86	11.93	4798
11/11/2011	188382	2" RUN OF CRUSHER	21.85	10.93	4799
11/11/2011	188386	2" RUN OF CRUSHER	22.69	11.35	4800
11/11/2011	188387	2" RUN OF CRUSHER	22.31	11.16	4801
11/11/2011	188388	2" RUN OF CRUSHER	22.10	11.05	4802
11/11/2011	188389	2" RUN OF CRUSHER	21.36	10.68	4803
11/11/2011	188391	2" RUN OF CRUSHER	21.82	10.91	4804
11/11/2011	188392	2" RUN OF CRUSHER	21.49	10.75	4805
11/11/2011	188393	2" RUN OF CRUSHER	23.71	11.86	4806
11/14/2011	188414	2" RUN OF CRUSHER	21.54	10.77	4807
11/14/2011	188415	2" RUN OF CRUSHER	21.21	10.61	4808
11/14/2011	188418	2" RUN OF CRUSHER	22.07	11.04	4809
11/14/2011	188420	2" RUN OF CRUSHER	21.76	10.88	4810
11/14/2011	188422	2" RUN OF CRUSHER	22.96	11.48	4811
11/14/2011	188423	2" RUN OF CRUSHER	22.02	11.01	4812
11/14/2011	188427	2" RUN OF CRUSHER	22.98	11.49	4813
11/14/2011	188428	2" RUN OF CRUSHER	21.93	10.97	4814
11/14/2011	188429	2" RUN OF CRUSHER	20.54	10.27	4815
11/14/2011	188436	2" RUN OF CRUSHER	21.73	10.87	4816
11/14/2011	188437	2" RUN OF CRUSHER	21.30	10.65	4817
11/14/2011	188438	2" RUN OF CRUSHER	21.47	10.74	4818
11/14/2011	188439	2" RUN OF CRUSHER	21.92	10.96	4819

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/14/2011	188440	2" RUN OF CRUSHER	23.92	11.96	4820
11/14/2011	188441	2" RUN OF CRUSHER	21.45	10.73	4821
11/14/2011	188444	2" RUN OF CRUSHER	22.68	11.34	4822
11/14/2011	188445	2" RUN OF CRUSHER	21.29	10.65	4823
11/14/2011	188448	2" RUN OF CRUSHER	21.69	10.85	4824
11/14/2011	188455	2" RUN OF CRUSHER	21.44	10.72	4825
11/14/2011	188457	2" RUN OF CRUSHER	21.46	10.73	4826
11/14/2011	188462	2" RUN OF CRUSHER	21.58	10.79	4827
11/14/2011	188463	2" RUN OF CRUSHER	23.76	11.88	4828
11/14/2011	188464	2" RUN OF CRUSHER	20.90	10.45	4829
11/14/2011	188465	2" RUN OF CRUSHER	21.12	10.56	4830
11/14/2011	188467	2" RUN OF CRUSHER	23.43	11.72	4831
11/14/2011	188469	2" RUN OF CRUSHER	21.63	10.82	4832
11/14/2011	188471	2" RUN OF CRUSHER	20.29	10.15	4833
11/14/2011	188473	2" RUN OF CRUSHER	21.38	10.69	4834
11/14/2011	188474	2" RUN OF CRUSHER	22.21	11.11	4835
11/14/2011	188480	2" RUN OF CRUSHER	23.01	11.51	4836
11/14/2011	188481	2" RUN OF CRUSHER	20.50	10.25	4837
11/14/2011	188482	2" RUN OF CRUSHER	21.91	10.96	4838
11/14/2011	188483	2" RUN OF CRUSHER	22.48	11.24	4839
11/14/2011	188485	2" RUN OF CRUSHER	20.57	10.29	4840
11/14/2011	188486	2" RUN OF CRUSHER	21.82	10.91	4841
11/14/2011	188492	2" RUN OF CRUSHER	19.89	9.95	4842
11/14/2011	188499	2" RUN OF CRUSHER	21.58	10.79	4843
11/14/2011	188501	2" RUN OF CRUSHER	21.73	10.87	4844
11/14/2011	188502	2" RUN OF CRUSHER	20.75	10.38	4845
11/14/2011	188504	2" RUN OF CRUSHER	23.95	11.98	4846
11/14/2011	188506	2" RUN OF CRUSHER	21.25	10.63	4847
11/14/2011	188507	2" RUN OF CRUSHER	22.93	11.47	4848
11/14/2011	188509	2" RUN OF CRUSHER	20.67	10.34	4849
11/14/2011	188510	2" RUN OF CRUSHER	21.94	10.97	4850
11/14/2011	188515	2" RUN OF CRUSHER	22.45	11.23	4851
11/14/2011	188521	2" RUN OF CRUSHER	21.74	10.87	4852
11/14/2011	188522	2" RUN OF CRUSHER	22.33	11.17	4853
11/14/2011	188523	2" RUN OF CRUSHER	22.01	11.01	4854
11/14/2011	188525	2" RUN OF CRUSHER	23.26	11.63	4855
11/14/2011	188526	2" RUN OF CRUSHER	21.89	10.95	4856
11/14/2011	188527	2" RUN OF CRUSHER	23.74	11.87	4857
11/14/2011	188530	2" RUN OF CRUSHER	21.83	10.92	4858
11/14/2011	188531	2" RUN OF CRUSHER	21.32	10.66	4859
11/14/2011	188537	2" RUN OF CRUSHER	22.04	11.02	4860
11/14/2011	188542	2" RUN OF CRUSHER	21.38	10.69	4861
11/14/2011	188544	2" RUN OF CRUSHER	22.69	11.35	4862
11/14/2011	188545	2" RUN OF CRUSHER	20.95	10.48	4863
11/14/2011	188548	2" RUN OF CRUSHER	22.61	11.31	4864
11/14/2011	188550	2" RUN OF CRUSHER	22.82	11.41	4865
11/14/2011	188551	2" RUN OF CRUSHER	23.18	11.59	4866
11/14/2011	188553	2" RUN OF CRUSHER	20.17	10.09	4867
11/14/2011	188555	2" RUN OF CRUSHER	20.82	10.41	4868
11/14/2011	188560	2" RUN OF CRUSHER	21.09	10.55	4869
11/14/2011	188563	2" RUN OF CRUSHER	21.67	10.84	4870
11/14/2011	188565	2" RUN OF CRUSHER	21.63	10.82	4871
11/14/2011	188568	2" RUN OF CRUSHER	21.26	10.63	4872
11/14/2011	188569	2" RUN OF CRUSHER	23.91	11.96	4873
11/14/2011	188571	2" RUN OF CRUSHER	21.05	10.53	4874
11/14/2011	188572	2" RUN OF CRUSHER	21.93	10.97	4875
11/14/2011	188573	2" RUN OF CRUSHER	21.68	10.84	4876
11/14/2011	188578	2" RUN OF CRUSHER	22.15	11.08	4877
11/14/2011	188580	2" RUN OF CRUSHER	21.88	10.94	4878
11/14/2011	188581	2" RUN OF CRUSHER	22.22	11.11	4879
11/14/2011	188583	2" RUN OF CRUSHER	23.36	11.68	4880

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/14/2011	188585	2" RUN OF CRUSHER	21.75	10.88	4881
11/14/2011	188589	2" RUN OF CRUSHER	21.33	10.67	4882
11/14/2011	188591	2" RUN OF CRUSHER	20.76	10.38	4883
11/14/2011	188598	2" RUN OF CRUSHER	21.19	10.60	4884
11/14/2011	188603	2" RUN OF CRUSHER	21.63	10.82	4885
11/14/2011	188604	2" RUN OF CRUSHER	23.92	11.96	4886
11/14/2011	188605	2" RUN OF CRUSHER	21.94	10.97	4887
11/14/2011	188606	2" RUN OF CRUSHER	23.74	11.87	4888
11/14/2011	188609	2" RUN OF CRUSHER	21.52	10.76	4889
11/14/2011	188614	2" RUN OF CRUSHER	21.69	10.85	4890
11/14/2011	188617	2" RUN OF CRUSHER	21.89	10.95	4891
11/14/2011	188618	2" RUN OF CRUSHER	23.87	11.94	4892
11/14/2011	188620	2" RUN OF CRUSHER	22.80	11.40	4893
11/14/2011	188621	2" RUN OF CRUSHER	23.78	11.89	4894
11/15/2011	188628	2" RUN OF CRUSHER	21.03	10.52	4895
11/15/2011	188629	2" RUN OF CRUSHER	21.88	10.94	4896
11/15/2011	188632	2" RUN OF CRUSHER	20.18	10.09	4897
11/15/2011	188635	2" RUN OF CRUSHER	22.30	11.15	4898
11/15/2011	188636	2" RUN OF CRUSHER	23.38	11.69	4899
11/15/2011	188639	2" RUN OF CRUSHER	21.73	10.87	4900
11/15/2011	188640	2" RUN OF CRUSHER	21.43	10.72	4901
11/15/2011	188644	2" RUN OF CRUSHER	23.33	11.67	4902
11/15/2011	188645	2" RUN OF CRUSHER	21.20	10.60	4903
11/15/2011	188648	2" RUN OF CRUSHER	21.86	10.93	4904
11/15/2011	188649	2" RUN OF CRUSHER	21.23	10.62	4905
11/15/2011	188651	2" RUN OF CRUSHER	21.65	10.83	4906
11/15/2011	188653	2" RUN OF CRUSHER	21.74	10.87	4907
11/15/2011	188656	2" RUN OF CRUSHER	21.54	10.77	4908
11/15/2011	188657	2" RUN OF CRUSHER	23.18	11.59	4909
11/15/2011	188661	2" RUN OF CRUSHER	21.73	10.87	4910
11/15/2011	188667	2" RUN OF CRUSHER	21.58	10.79	4911
11/15/2011	188668	2" RUN OF CRUSHER	21.34	10.67	4912
11/15/2011	188671	2" RUN OF CRUSHER	22.73	11.37	4913
11/15/2011	188676	2" RUN OF CRUSHER	22.08	11.04	4914
11/15/2011	188679	2" RUN OF CRUSHER	21.58	10.79	4915
11/15/2011	188683	2" RUN OF CRUSHER	20.49	10.25	4916
11/15/2011	188685	2" RUN OF CRUSHER	21.23	10.62	4917
11/15/2011	188686	2" RUN OF CRUSHER	21.53	10.77	4918
11/15/2011	188694	2" RUN OF CRUSHER	20.89	10.45	4919
11/15/2011	188696	2" RUN OF CRUSHER	20.88	10.44	4920
11/15/2011	188697	2" RUN OF CRUSHER	21.63	10.82	4921
11/15/2011	188709	2" RUN OF CRUSHER	21.80	10.90	4922
11/15/2011	188711	2" RUN OF CRUSHER	20.58	10.29	4923
11/15/2011	188712	2" RUN OF CRUSHER	21.58	10.79	4924
11/15/2011	188717	2" RUN OF CRUSHER	23.53	11.77	4925
11/15/2011	188723	2" RUN OF CRUSHER	20.54	10.27	4926
11/15/2011	188725	2" RUN OF CRUSHER	21.44	10.72	4927
11/15/2011	188735	2" RUN OF CRUSHER	20.64	10.32	4928
11/15/2011	188742	2" RUN OF CRUSHER	21.88	10.94	4929
11/15/2011	188745	2" RUN OF CRUSHER	21.54	10.77	4930
11/15/2011	188752	2" RUN OF CRUSHER	22.06	11.03	4931
11/15/2011	188758	2" RUN OF CRUSHER	21.78	10.89	4932
11/15/2011	188759	2" RUN OF CRUSHER	21.92	10.96	4933
11/15/2011	188762	2" RUN OF CRUSHER	23.20	11.60	4934
11/15/2011	188768	2" RUN OF CRUSHER	21.03	10.52	4935
11/15/2011	188773	2" RUN OF CRUSHER	21.58	10.79	4936
11/15/2011	188774	2" RUN OF CRUSHER	22.91	11.46	4937
11/15/2011	188778	2" RUN OF CRUSHER	21.38	10.69	4938
11/16/2011	188787	2" RUN OF CRUSHER	21.81	10.91	4939
11/16/2011	188788	2" RUN OF CRUSHER	22.34	11.17	4940
11/16/2011	188790	2" RUN OF CRUSHER	22.87	11.44	4941

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
11/16/2011	188792	2" RUN OF CRUSHER	20.84	10.42	4942
11/16/2011	188796	2" RUN OF CRUSHER	21.84	10.92	4943
11/16/2011	188797	2" RUN OF CRUSHER	21.35	10.68	4944
11/16/2011	188799	2" RUN OF CRUSHER	22.43	11.22	4945
11/16/2011	188801	2" RUN OF CRUSHER	21.80	10.90	4946
11/16/2011	188806	2" RUN OF CRUSHER	21.79	10.90	4947
11/16/2011	188807	2" RUN OF CRUSHER	21.63	10.82	4948
11/16/2011	188809	2" RUN OF CRUSHER	21.77	10.89	4949
11/16/2011	188812	2" RUN OF CRUSHER	22.99	11.50	4950
11/16/2011	188813	2" RUN OF CRUSHER	21.46	10.73	4951
11/16/2011	188815	2" RUN OF CRUSHER	21.38	10.69	4952
11/16/2011	188819	2" RUN OF CRUSHER	23.58	11.79	4953
11/16/2011	188822	2" RUN OF CRUSHER	23.79	11.90	4954
11/16/2011	188823	2" RUN OF CRUSHER	21.31	10.66	4955
11/16/2011	188824	2" RUN OF CRUSHER	22.19	11.10	4956
11/16/2011	188829	2" RUN OF CRUSHER	23.03	11.52	4957
11/16/2011	188832	2" RUN OF CRUSHER	21.20	10.60	4958
11/16/2011	188833	2" RUN OF CRUSHER	21.73	10.87	4959
11/16/2011	188834	2" RUN OF CRUSHER	22.24	11.12	4960
11/16/2011	188836	2" RUN OF CRUSHER	23.38	11.69	4961
11/16/2011	188839	2" RUN OF CRUSHER	21.46	10.73	4962
11/16/2011	188840	2" RUN OF CRUSHER	21.19	10.60	4963
11/16/2011	188841	2" RUN OF CRUSHER	21.14	10.57	4964
11/16/2011	188845	2" RUN OF CRUSHER	22.13	11.07	4965
11/16/2011	188848	2" RUN OF CRUSHER	21.41	10.71	4966
11/16/2011	188849	2" RUN OF CRUSHER	21.58	10.79	4967
11/16/2011	188852	2" RUN OF CRUSHER	23.44	11.72	4968
11/16/2011	188857	2" RUN OF CRUSHER	22.63	11.32	4969
11/16/2011	188864	2" RUN OF CRUSHER	21.39	10.70	4970
11/16/2011	188865	2" RUN OF CRUSHER	21.23	10.62	4971
11/16/2011	188870	2" RUN OF CRUSHER	21.69	10.85	4972
11/16/2011	188873	2" RUN OF CRUSHER	21.93	10.97	4973
11/16/2011	188874	2" RUN OF CRUSHER	19.26	9.63	4974
12/2/2011	189512	2" RUN OF CRUSHER	22.82	11.41	4975
12/2/2011	189513	2" RUN OF CRUSHER	21.72	10.86	4976
12/2/2011	189524	2" RUN OF CRUSHER	21.03	10.52	4977
12/2/2011	189529	2" RUN OF CRUSHER	21.63	10.82	4978
12/2/2011	189530	2" RUN OF CRUSHER	23.00	11.50	4979
12/2/2011	189531	2" RUN OF CRUSHER	22.35	11.18	4980
12/2/2011	189532	2" RUN OF CRUSHER	22.49	11.25	4981
12/2/2011	189537	2" RUN OF CRUSHER	23.73	11.87	4982
12/2/2011	189541	2" RUN OF CRUSHER	22.99	11.50	4983
12/2/2011	189544	2" RUN OF CRUSHER	22.22	11.11	4984
12/2/2011	189547	2" RUN OF CRUSHER	21.77	10.89	4985
12/2/2011	189554	2" RUN OF CRUSHER	21.99	11.00	4986
12/2/2011	189556	2" RUN OF CRUSHER	21.53	10.77	4987
12/2/2011	189557	2" RUN OF CRUSHER	22.80	11.40	4988
12/2/2011	189561	2" RUN OF CRUSHER	22.09	11.05	4989
12/2/2011	189569	2" RUN OF CRUSHER	22.67	11.34	4990
12/2/2011	189573	2" RUN OF CRUSHER	21.99	11.00	4991
12/2/2011	189586	2" RUN OF CRUSHER	22.55	11.28	4992
12/2/2011	189587	2" RUN OF CRUSHER	21.43	10.72	4993
12/2/2011	189589	2" RUN OF CRUSHER	22.43	11.22	4994
12/2/2011	189606	2" RUN OF CRUSHER	21.50	10.75	4995
12/9/2011	190108	2" RUN OF CRUSHER	21.58	10.79	4996
12/9/2011	190110	2" RUN OF CRUSHER	21.71	10.86	4997
12/9/2011	190111	2" RUN OF CRUSHER	21.23	10.62	4998
12/9/2011	190113	2" RUN OF CRUSHER	22.93	11.47	4999
12/9/2011	190116	2" RUN OF CRUSHER	21.11	10.56	5000
12/9/2011	190117	2" RUN OF CRUSHER	21.15	10.58	5001
12/9/2011	190120	2" RUN OF CRUSHER	22.48	11.24	5002

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/9/2011	190122	2" RUN OF CRUSHER	21.11	10.56	5003
12/9/2011	190125	2" RUN OF CRUSHER	23.47	11.74	5004
12/9/2011	190128	2" RUN OF CRUSHER	22.30	11.15	5005
12/9/2011	190131	2" RUN OF CRUSHER	22.73	11.37	5006
12/9/2011	190133	2" RUN OF CRUSHER	20.66	10.33	5007
12/9/2011	190136	2" RUN OF CRUSHER	21.98	10.99	5008
12/9/2011	190138	2" RUN OF CRUSHER	21.64	10.82	5009
12/9/2011	190141	2" RUN OF CRUSHER	22.82	11.41	5010
12/9/2011	190142	2" RUN OF CRUSHER	21.49	10.75	5011
12/9/2011	190145	2" RUN OF CRUSHER	20.99	10.50	5012
12/9/2011	190146	2" RUN OF CRUSHER	21.40	10.70	5013
12/9/2011	190147	2" RUN OF CRUSHER	21.17	10.59	5014
12/9/2011	190152	2" RUN OF CRUSHER	23.46	11.73	5015
12/9/2011	190153	2" RUN OF CRUSHER	21.84	10.92	5016
12/9/2011	190154	2" RUN OF CRUSHER	20.81	10.41	5017
11/21/2011	189082	2" RUN OF CRUSHER	22.07	11.04	5018
12/6/2011	189792	2" RUN OF CRUSHER	20.95	10.48	5019
12/6/2011	189794	2" RUN OF CRUSHER	19.38	9.69	5020
12/6/2011	189808	2" RUN OF CRUSHER	20.23	10.12	5021
12/6/2011	189815	2" RUN OF CRUSHER	19.40	9.70	5022
12/6/2011	189818	2" RUN OF CRUSHER	21.35	10.68	5023
12/6/2011	189823	2" RUN OF CRUSHER	21.58	10.79	5024
12/6/2011	189826	2" RUN OF CRUSHER	19.39	9.70	5025
12/6/2011	189827	2" RUN OF CRUSHER	22.33	11.17	5026
12/6/2011	189829	2" RUN OF CRUSHER	20.33	10.17	5027
12/6/2011	189836	2" RUN OF CRUSHER	18.13	9.07	5028
12/6/2011	189841	2" RUN OF CRUSHER	20.31	10.16	5029
12/6/2011	189846	2" RUN OF CRUSHER	19.06	9.53	5030
12/6/2011	189847	2" RUN OF CRUSHER	19.91	9.96	5031
12/6/2011	189853	2" RUN OF CRUSHER	21.30	10.65	5032
12/6/2011	189859	2" RUN OF CRUSHER	19.28	9.64	5033
12/6/2011	189862	2" RUN OF CRUSHER	20.75	10.38	5034
12/6/2011	189867	2" RUN OF CRUSHER	19.23	9.62	5035
12/6/2011	189872	2" RUN OF CRUSHER	20.50	10.25	5036
12/7/2011	189931	2" RUN OF CRUSHER	20.53	10.27	5037
12/7/2011	189935	2" RUN OF CRUSHER	21.61	10.81	5038
12/7/2011	189948	2" RUN OF CRUSHER	21.62	10.81	5039
12/7/2011	189950	2" RUN OF CRUSHER	21.68	10.84	5040
12/20/2011	190961	2" RUN OF CRUSHER	19.39	9.70	5041
12/20/2011	190963	2" RUN OF CRUSHER	21.68	10.84	5042
12/20/2011	190968	2" RUN OF CRUSHER	21.52	10.76	5043
12/20/2011	190969	2" RUN OF CRUSHER	21.15	10.58	5044
12/20/2011	190984	2" RUN OF CRUSHER	22.52	11.26	5045
12/20/2011	190987	2" RUN OF CRUSHER	21.61	10.81	5046
12/20/2011	190998	2" RUN OF CRUSHER	19.39	9.70	5047
12/20/2011	191002	2" RUN OF CRUSHER	21.81	10.91	5048
12/20/2011	191010	2" RUN OF CRUSHER	21.42	10.71	5049
12/20/2011	191014	2" RUN OF CRUSHER	21.79	10.90	5050
12/20/2011	191028	2" RUN OF CRUSHER	18.08	9.04	5051
12/20/2011	191047	2" RUN OF CRUSHER	16.93	8.47	5052
12/20/2011	191048	2" RUN OF CRUSHER	20.24	10.12	5053
12/20/2011	191070	2" RUN OF CRUSHER	19.41	9.71	5054
12/28/2011	191634	2" RUN OF CRUSHER	20.79	10.40	5055
12/28/2011	191635	2" RUN OF CRUSHER	23.48	11.74	5056
12/28/2011	191648	2" RUN OF CRUSHER	22.24	11.12	5057
12/28/2011	191663	2" RUN OF CRUSHER	20.90	10.45	5058
12/28/2011	191683	2" RUN OF CRUSHER	19.83	9.92	5059
12/28/2011	191693	2" RUN OF CRUSHER	21.74	10.87	5060
12/28/2011	191698	2" RUN OF CRUSHER	21.37	10.69	5061
12/28/2011	191706	2" RUN OF CRUSHER	19.96	9.98	5062
12/28/2011	191707	2" RUN OF CRUSHER	21.10	10.55	5063

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/28/2011	191715	2" RUN OF CRUSHER	23.03	11.52	5064
12/28/2011	191717	2" RUN OF CRUSHER	22.55	11.28	5065
12/29/2011	191755	2" RUN OF CRUSHER	21.14	10.57	5066
11/18/2011	188980	2" RUN OF CRUSHER	21.83	10.92	5067
11/18/2011	188985	2" RUN OF CRUSHER	22.80	11.40	5068
11/18/2011	188987	2" RUN OF CRUSHER	21.93	10.97	5069
11/18/2011	188988	2" RUN OF CRUSHER	21.93	10.97	5070
11/18/2011	188989	2" RUN OF CRUSHER	22.70	11.35	5071
11/18/2011	188993	2" RUN OF CRUSHER	22.75	11.38	5072
11/18/2011	188994	2" RUN OF CRUSHER	21.68	10.84	5073
11/18/2011	189000	2" RUN OF CRUSHER	22.69	11.35	5074
11/18/2011	189001	2" RUN OF CRUSHER	20.72	10.36	5075
11/18/2011	189003	2" RUN OF CRUSHER	22.82	11.41	5076
11/18/2011	189006	2" RUN OF CRUSHER	21.78	10.89	5077
11/18/2011	189009	2" RUN OF CRUSHER	22.70	11.35	5078
11/18/2011	189010	2" RUN OF CRUSHER	21.88	10.94	5079
11/18/2011	189015	2" RUN OF CRUSHER	22.80	11.40	5080
11/18/2011	189016	2" RUN OF CRUSHER	21.77	10.89	5081
11/18/2011	189018	2" RUN OF CRUSHER	22.50	11.25	5082
11/18/2011	189022	2" RUN OF CRUSHER	21.88	10.94	5083
11/18/2011	189024	2" RUN OF CRUSHER	22.79	11.40	5084
11/18/2011	189029	2" RUN OF CRUSHER	21.83	10.92	5085
11/18/2011	189031	2" RUN OF CRUSHER	22.75	11.38	5086
11/18/2011	189034	2" RUN OF CRUSHER	21.93	10.97	5087
11/18/2011	189037	2" RUN OF CRUSHER	22.71	11.36	5088
11/18/2011	189041	2" RUN OF CRUSHER	21.77	10.89	5089
11/18/2011	189043	2" RUN OF CRUSHER	22.74	11.37	5090
11/18/2011	189045	2" RUN OF CRUSHER	21.42	10.71	5091
11/18/2011	189046	2" RUN OF CRUSHER	22.82	11.41	5092
11/29/2011	189237	2" RUN OF CRUSHER	21.56	10.78	5093
11/29/2011	189240	2" RUN OF CRUSHER	22.93	11.47	5094
11/29/2011	189243	2" RUN OF CRUSHER	22.57	11.29	5095
11/29/2011	189244	2" RUN OF CRUSHER	22.49	11.25	5096
11/29/2011	189245	2" RUN OF CRUSHER	21.95	10.98	5097
11/29/2011	189247	2" RUN OF CRUSHER	22.33	11.17	5098
11/29/2011	189250	2" RUN OF CRUSHER	22.48	11.24	5099
11/29/2011	189251	2" RUN OF CRUSHER	21.97	10.99	5100
11/29/2011	189254	2" RUN OF CRUSHER	21.15	10.58	5101
11/29/2011	189256	2" RUN OF CRUSHER	22.03	11.02	5102
11/29/2011	189260	2" RUN OF CRUSHER	21.91	10.96	5103
11/29/2011	189263	2" RUN OF CRUSHER	21.12	10.56	5104
12/1/2011	189408	2" RUN OF CRUSHER	23.43	11.72	5105
12/1/2011	189409	2" RUN OF CRUSHER	23.02	11.51	5106
12/1/2011	189410	2" RUN OF CRUSHER	23.02	11.51	5107
12/1/2011	189412	2" RUN OF CRUSHER	24.50	12.25	5108
12/1/2011	189413	2" RUN OF CRUSHER	23.16	11.58	5109
12/1/2011	189414	2" RUN OF CRUSHER	22.22	11.11	5110
12/1/2011	189415	2" RUN OF CRUSHER	21.83	10.92	5111
12/1/2011	189416	2" RUN OF CRUSHER	23.72	11.86	5112
12/1/2011	189417	2" RUN OF CRUSHER	23.56	11.78	5113
12/1/2011	189418	2" RUN OF CRUSHER	22.72	11.36	5114
12/1/2011	189419	2" RUN OF CRUSHER	21.88	10.94	5115
12/1/2011	189420	2" RUN OF CRUSHER	20.88	10.44	5116
12/1/2011	189421	2" RUN OF CRUSHER	20.88	10.44	5117
12/1/2011	189422	2" RUN OF CRUSHER	23.12	11.56	5118
12/1/2011	189423	2" RUN OF CRUSHER	24.01	12.01	5119
12/1/2011	189424	2" RUN OF CRUSHER	21.84	10.92	5120
12/1/2011	189425	2" RUN OF CRUSHER	23.86	11.93	5121
12/1/2011	189427	2" RUN OF CRUSHER	21.18	10.59	5122
12/1/2011	189428	2" RUN OF CRUSHER	20.88	10.44	5123
12/1/2011	189429	2" RUN OF CRUSHER	23.44	11.72	5124

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/1/2011	189430	2" RUN OF CRUSHER	24.21	12.11	5125
12/1/2011	189431	2" RUN OF CRUSHER	23.24	11.62	5126
12/1/2011	189432	2" RUN OF CRUSHER	20.63	10.32	5127
12/1/2011	189433	2" RUN OF CRUSHER	20.55	10.28	5128
12/1/2011	189435	2" RUN OF CRUSHER	19.13	9.57	5129
12/1/2011	189436	2" RUN OF CRUSHER	22.35	11.18	5130
12/1/2011	189437	2" RUN OF CRUSHER	23.57	11.79	5131
12/1/2011	189440	2" RUN OF CRUSHER	21.65	10.83	5132
12/1/2011	189441	2" RUN OF CRUSHER	20.91	10.46	5133
12/1/2011	189442	2" RUN OF CRUSHER	21.01	10.51	5134
12/1/2011	189444	2" RUN OF CRUSHER	21.97	10.99	5135
12/1/2011	189445	2" RUN OF CRUSHER	18.14	9.07	5136
12/1/2011	189446	2" RUN OF CRUSHER	20.96	10.48	5137
12/1/2011	189447	2" RUN OF CRUSHER	24.26	12.13	5138
12/1/2011	189449	2" RUN OF CRUSHER	25.07	12.54	5139
12/1/2011	189450	2" RUN OF CRUSHER	21.22	10.61	5140
12/1/2011	189451	2" RUN OF CRUSHER	21.42	10.71	5141
12/1/2011	189452	2" RUN OF CRUSHER	21.97	10.99	5142
12/1/2011	189453	2" RUN OF CRUSHER	22.21	11.11	5143
12/1/2011	189454	2" RUN OF CRUSHER	19.38	9.69	5144
12/1/2011	189456	2" RUN OF CRUSHER	24.02	12.01	5145
12/1/2011	189458	2" RUN OF CRUSHER	24.47	12.24	5146
12/1/2011	189459	2" RUN OF CRUSHER	21.96	10.98	5147
12/1/2011	189461	2" RUN OF CRUSHER	21.37	10.69	5148
12/1/2011	189462	2" RUN OF CRUSHER	23.47	11.74	5149
12/1/2011	189463	2" RUN OF CRUSHER	19.29	9.65	5150
12/1/2011	189465	2" RUN OF CRUSHER	21.71	10.86	5151
12/1/2011	189466	2" RUN OF CRUSHER	23.25	11.63	5152
12/1/2011	189468	2" RUN OF CRUSHER	21.22	10.61	5153
12/1/2011	189471	2" RUN OF CRUSHER	22.37	11.19	5154
12/1/2011	189472	2" RUN OF CRUSHER	21.37	10.69	5155
12/1/2011	189473	2" RUN OF CRUSHER	23.97	11.99	5156
12/1/2011	189475	2" RUN OF CRUSHER	21.21	10.61	5157
12/1/2011	189476	2" RUN OF CRUSHER	18.82	9.41	5158
12/1/2011	189477	2" RUN OF CRUSHER	23.71	11.86	5159
12/1/2011	189479	2" RUN OF CRUSHER	20.53	10.27	5160
12/1/2011	189480	2" RUN OF CRUSHER	21.97	10.99	5161
12/1/2011	189483	2" RUN OF CRUSHER	23.66	11.83	5162
12/1/2011	189485	2" RUN OF CRUSHER	22.01	11.01	5163
12/1/2011	189486	2" RUN OF CRUSHER	19.18	9.59	5164
12/1/2011	189487	2" RUN OF CRUSHER	22.12	11.06	5165
12/1/2011	189488	2" RUN OF CRUSHER	20.77	10.39	5166
12/1/2011	189489	2" RUN OF CRUSHER	21.06	10.53	5167
12/1/2011	189490	2" RUN OF CRUSHER	21.83	10.92	5168
12/1/2011	189493	2" RUN OF CRUSHER	22.71	11.36	5169
12/1/2011	189497	2" RUN OF CRUSHER	20.35	10.18	5170
12/1/2011	189498	2" RUN OF CRUSHER	22.41	11.21	5171
12/1/2011	189499	2" RUN OF CRUSHER	19.23	9.62	5172
12/1/2011	189501	2" RUN OF CRUSHER	20.02	10.01	5173
12/1/2011	189502	2" RUN OF CRUSHER	20.47	10.24	5174
12/1/2011	189503	2" RUN OF CRUSHER	21.77	10.89	5175
12/1/2011	189504	2" RUN OF CRUSHER	23.72	11.86	5176
12/1/2011	189510	2" RUN OF CRUSHER	21.44	10.72	5177
12/2/2011	189514	2" RUN OF CRUSHER	23.93	11.97	5178
12/2/2011	189515	2" RUN OF CRUSHER	22.91	11.46	5179
12/2/2011	189516	2" RUN OF CRUSHER	22.53	11.27	5180
12/2/2011	189517	2" RUN OF CRUSHER	21.72	10.86	5181
12/2/2011	189518	2" RUN OF CRUSHER	20.69	10.35	5182
12/2/2011	189519	2" RUN OF CRUSHER	21.23	10.62	5183
12/2/2011	189525	2" RUN OF CRUSHER	23.25	11.63	5184
12/2/2011	189527	2" RUN OF CRUSHER	22.77	11.39	5185

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/2/2011	189528	2" RUN OF CRUSHER	23.79	11.90	5186
12/2/2011	189533	2" RUN OF CRUSHER	23.06	11.53	5187
12/2/2011	189535	2" RUN OF CRUSHER	23.94	11.97	5188
12/2/2011	189536	2" RUN OF CRUSHER	22.50	11.25	5189
12/2/2011	189538	2" RUN OF CRUSHER	21.66	10.83	5190
12/2/2011	189539	2" RUN OF CRUSHER	22.59	11.30	5191
12/2/2011	189540	2" RUN OF CRUSHER	22.20	11.10	5192
12/2/2011	189542	2" RUN OF CRUSHER	22.05	11.03	5193
12/2/2011	189543	2" RUN OF CRUSHER	22.70	11.35	5194
12/2/2011	189546	2" RUN OF CRUSHER	22.15	11.08	5195
12/2/2011	189548	2" RUN OF CRUSHER	22.51	11.26	5196
12/2/2011	189552	2" RUN OF CRUSHER	22.44	11.22	5197
12/2/2011	189558	2" RUN OF CRUSHER	23.31	11.66	5198
12/2/2011	189559	2" RUN OF CRUSHER	22.83	11.42	5199
12/2/2011	189560	2" RUN OF CRUSHER	21.59	10.80	5200
12/2/2011	189562	2" RUN OF CRUSHER	20.95	10.48	5201
12/2/2011	189563	2" RUN OF CRUSHER	21.32	10.66	5202
12/2/2011	189564	2" RUN OF CRUSHER	21.74	10.87	5203
12/2/2011	189565	2" RUN OF CRUSHER	21.54	10.77	5204
12/2/2011	189566	2" RUN OF CRUSHER	22.14	11.07	5205
12/2/2011	189567	2" RUN OF CRUSHER	21.55	10.78	5206
12/2/2011	189568	2" RUN OF CRUSHER	22.15	11.08	5207
12/2/2011	189574	2" RUN OF CRUSHER	22.21	11.11	5208
12/2/2011	189577	2" RUN OF CRUSHER	20.41	10.21	5209
12/2/2011	189578	2" RUN OF CRUSHER	22.84	11.42	5210
12/2/2011	189579	2" RUN OF CRUSHER	23.16	11.58	5211
12/2/2011	189580	2" RUN OF CRUSHER	21.65	10.83	5212
12/2/2011	189582	2" RUN OF CRUSHER	21.36	10.68	5213
12/2/2011	189584	2" RUN OF CRUSHER	21.76	10.88	5214
12/2/2011	189585	2" RUN OF CRUSHER	20.85	10.43	5215
12/2/2011	189588	2" RUN OF CRUSHER	22.49	11.25	5216
12/2/2011	189590	2" RUN OF CRUSHER	22.14	11.07	5217
12/2/2011	189591	2" RUN OF CRUSHER	21.71	10.86	5218
12/2/2011	189592	2" RUN OF CRUSHER	21.90	10.95	5219
12/2/2011	189593	2" RUN OF CRUSHER	22.00	11.00	5220
12/2/2011	189596	2" RUN OF CRUSHER	22.44	11.22	5221
12/2/2011	189598	2" RUN OF CRUSHER	22.09	11.05	5222
12/2/2011	189601	2" RUN OF CRUSHER	21.71	10.86	5223
12/2/2011	189602	2" RUN OF CRUSHER	23.20	11.60	5224
12/2/2011	189604	2" RUN OF CRUSHER	23.50	11.75	5225
12/2/2011	189605	2" RUN OF CRUSHER	22.33	11.17	5226
12/2/2011	189607	2" RUN OF CRUSHER	21.78	10.89	5227
12/2/2011	189608	2" RUN OF CRUSHER	21.41	10.71	5228
12/2/2011	189609	2" RUN OF CRUSHER	21.30	10.65	5229
12/2/2011	189610	2" RUN OF CRUSHER	21.88	10.94	5230
12/2/2011	189611	2" RUN OF CRUSHER	21.49	10.75	5231
12/2/2011	189612	2" RUN OF CRUSHER	22.49	11.25	5232
12/2/2011	189614	2" RUN OF CRUSHER	22.48	11.24	5233
12/2/2011	189615	2" RUN OF CRUSHER	22.14	11.07	5234
12/2/2011	189616	2" RUN OF CRUSHER	22.64	11.32	5235
12/2/2011	189617	2" RUN OF CRUSHER	22.52	11.26	5236
12/2/2011	189618	2" RUN OF CRUSHER	23.18	11.59	5237
12/2/2011	189620	2" RUN OF CRUSHER	22.22	11.11	5238
12/2/2011	189621	2" RUN OF CRUSHER	22.93	11.47	5239
12/2/2011	189623	2" RUN OF CRUSHER	23.72	11.86	5240
12/2/2011	189624	2" RUN OF CRUSHER	23.36	11.68	5241
12/2/2011	189625	2" RUN OF CRUSHER	20.72	10.36	5242
12/2/2011	189627	2" RUN OF CRUSHER	21.89	10.95	5243
12/2/2011	189629	2" RUN OF CRUSHER	20.46	10.23	5244
12/2/2011	189630	2" RUN OF CRUSHER	20.60	10.30	5245
12/2/2011	189633	2" RUN OF CRUSHER	21.61	10.81	5246

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/2/2011	189635	2" RUN OF CRUSHER	22.74	11.37	5247
12/2/2011	189636	2" RUN OF CRUSHER	21.59	10.80	5248
12/2/2011	189637	2" RUN OF CRUSHER	22.14	11.07	5249
12/2/2011	189638	2" RUN OF CRUSHER	21.81	10.91	5250
12/2/2011	189639	2" RUN OF CRUSHER	23.28	11.64	5251
12/2/2011	189642	2" RUN OF CRUSHER	22.93	11.47	5252
12/2/2011	189643	2" RUN OF CRUSHER	21.41	10.71	5253
12/2/2011	189644	2" RUN OF CRUSHER	20.63	10.32	5254
12/2/2011	189645	2" RUN OF CRUSHER	23.25	11.63	5255
12/2/2011	189646	2" RUN OF CRUSHER	21.55	10.78	5256
12/2/2011	189647	2" RUN OF CRUSHER	23.04	11.52	5257
12/2/2011	189648	2" RUN OF CRUSHER	23.01	11.51	5258
12/2/2011	189649	2" RUN OF CRUSHER	23.72	11.86	5259
12/2/2011	189651	2" RUN OF CRUSHER	21.12	10.56	5260
12/2/2011	189652	2" RUN OF CRUSHER	21.54	10.77	5261
12/2/2011	189653	2" RUN OF CRUSHER	21.00	10.50	5262
12/2/2011	189654	2" RUN OF CRUSHER	21.44	10.72	5263
12/2/2011	189655	2" RUN OF CRUSHER	20.30	10.15	5264
12/2/2011	189656	2" RUN OF CRUSHER	21.42	10.71	5265
12/2/2011	189658	2" RUN OF CRUSHER	21.58	10.79	5266
12/2/2011	189660	2" RUN OF CRUSHER	21.98	10.99	5267
12/2/2011	189661	2" RUN OF CRUSHER	23.23	11.62	5268
12/2/2011	189662	2" RUN OF CRUSHER	21.37	10.69	5269
12/2/2011	189663	2" RUN OF CRUSHER	21.81	10.91	5270
12/2/2011	189664	2" RUN OF CRUSHER	22.97	11.49	5271
12/2/2011	189665	2" RUN OF CRUSHER	23.54	11.77	5272
12/2/2011	189666	2" RUN OF CRUSHER	23.75	11.88	5273
12/2/2011	189671	2" RUN OF CRUSHER	23.71	11.86	5274
12/2/2011	189674	2" RUN OF CRUSHER	21.35	10.68	5275
12/2/2011	189675	2" RUN OF CRUSHER	23.80	11.90	5276
12/2/2011	189676	2" RUN OF CRUSHER	21.26	10.63	5277
12/2/2011	189677	2" RUN OF CRUSHER	21.94	10.97	5278
12/2/2011	189678	2" RUN OF CRUSHER	21.20	10.60	5279
12/2/2011	189679	2" RUN OF CRUSHER	21.10	10.55	5280
12/2/2011	189681	2" RUN OF CRUSHER	21.18	10.59	5281
12/2/2011	189683	2" RUN OF CRUSHER	21.51	10.76	5282
12/2/2011	189684	2" RUN OF CRUSHER	20.02	10.01	5283
12/2/2011	189685	2" RUN OF CRUSHER	22.52	11.26	5284
12/2/2011	189687	2" RUN OF CRUSHER	22.88	11.44	5285
12/2/2011	189691	2" RUN OF CRUSHER	23.31	11.66	5286
12/2/2011	189694	2" RUN OF CRUSHER	23.09	11.55	5287
12/2/2011	189695	2" RUN OF CRUSHER	22.82	11.41	5288
12/2/2011	189696	2" RUN OF CRUSHER	21.45	10.73	5289
12/2/2011	189699	2" RUN OF CRUSHER	22.07	11.04	5290
12/2/2011	189702	2" RUN OF CRUSHER	22.07	11.04	5291
12/2/2011	189703	2" RUN OF CRUSHER	21.89	10.95	5292
12/2/2011	189704	2" RUN OF CRUSHER	21.89	10.95	5293
12/2/2011	189705	2" RUN OF CRUSHER	20.71	10.36	5294
12/2/2011	189706	2" RUN OF CRUSHER	21.80	10.90	5295
12/2/2011	189707	2" RUN OF CRUSHER	21.22	10.61	5296
12/2/2011	189708	2" RUN OF CRUSHER	21.71	10.86	5297
12/2/2011	189709	2" RUN OF CRUSHER	21.92	10.96	5298
12/2/2011	189710	2" RUN OF CRUSHER	22.42	11.21	5299
12/2/2011	189711	2" RUN OF CRUSHER	23.21	11.61	5300
12/2/2011	189713	2" RUN OF CRUSHER	22.69	11.35	5301
12/2/2011	189715	2" RUN OF CRUSHER	21.94	10.97	5302
12/2/2011	189716	2" RUN OF CRUSHER	21.50	10.75	5303
12/2/2011	189720	2" RUN OF CRUSHER	21.18	10.59	5304
12/2/2011	189722	2" RUN OF CRUSHER	22.44	11.22	5305
12/2/2011	189723	2" RUN OF CRUSHER	20.57	10.29	5306
12/2/2011	189724	2" RUN OF CRUSHER	21.44	10.72	5307

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/2/2011	189725	2" RUN OF CRUSHER	21.31	10.66	5308
12/2/2011	189726	2" RUN OF CRUSHER	22.09	11.05	5309
12/2/2011	189727	2" RUN OF CRUSHER	22.85	11.43	5310
12/2/2011	189728	2" RUN OF CRUSHER	21.97	10.99	5311
12/2/2011	189729	2" RUN OF CRUSHER	21.30	10.65	5312
12/2/2011	189730	2" RUN OF CRUSHER	22.19	11.10	5313
12/2/2011	189731	2" RUN OF CRUSHER	23.95	11.98	5314
12/2/2011	189733	2" RUN OF CRUSHER	22.43	11.22	5315
12/2/2011	189734	2" RUN OF CRUSHER	21.75	10.88	5316
12/2/2011	189735	2" RUN OF CRUSHER	20.50	10.25	5317
12/2/2011	189736	2" RUN OF CRUSHER	21.54	10.77	5318
12/2/2011	189737	2" RUN OF CRUSHER	22.34	11.17	5319
12/2/2011	189738	2" RUN OF CRUSHER	21.98	10.99	5320
12/2/2011	189740	2" RUN OF CRUSHER	22.16	11.08	5321
12/2/2011	189741	2" RUN OF CRUSHER	20.95	10.48	5322
12/2/2011	189742	2" RUN OF CRUSHER	22.58	11.29	5323
12/2/2011	189743	2" RUN OF CRUSHER	22.87	11.44	5324
12/2/2011	189744	2" RUN OF CRUSHER	21.47	10.74	5325
12/5/2011	189749	2" RUN OF CRUSHER	22.57	11.29	5326
12/5/2011	189750	2" RUN OF CRUSHER	23.04	11.52	5327
12/5/2011	189751	2" RUN OF CRUSHER	22.48	11.24	5328
12/5/2011	189753	2" RUN OF CRUSHER	22.96	11.48	5329
12/5/2011	189756	2" RUN OF CRUSHER	23.54	11.77	5330
12/5/2011	189757	2" RUN OF CRUSHER	22.17	11.09	5331
12/5/2011	189758	2" RUN OF CRUSHER	22.36	11.18	5332
12/5/2011	189759	2" RUN OF CRUSHER	22.85	11.43	5333
12/5/2011	189761	2" RUN OF CRUSHER	23.27	11.64	5334
12/5/2011	189762	2" RUN OF CRUSHER	21.60	10.80	5335
12/5/2011	189763	2" RUN OF CRUSHER	22.81	11.41	5336
12/5/2011	189764	2" RUN OF CRUSHER	22.84	11.42	5337
12/5/2011	189766	2" RUN OF CRUSHER	22.05	11.03	5338
12/5/2011	189768	2" RUN OF CRUSHER	23.14	11.57	5339
12/5/2011	189769	2" RUN OF CRUSHER	21.83	10.92	5340
12/5/2011	189770	2" RUN OF CRUSHER	22.93	11.47	5341
12/5/2011	189772	2" RUN OF CRUSHER	23.05	11.53	5342
12/5/2011	189773	2" RUN OF CRUSHER	22.39	11.20	5343
12/5/2011	189774	2" RUN OF CRUSHER	23.48	11.74	5344
12/5/2011	189775	2" RUN OF CRUSHER	22.63	11.32	5345
12/5/2011	189776	2" RUN OF CRUSHER	22.70	11.35	5346
12/5/2011	189777	2" RUN OF CRUSHER	23.95	11.98	5347
12/5/2011	189778	2" RUN OF CRUSHER	22.85	11.43	5348
12/5/2011	189779	2" RUN OF CRUSHER	22.17	11.09	5349
12/5/2011	189780	2" RUN OF CRUSHER	22.70	11.35	5350
12/5/2011	189781	2" RUN OF CRUSHER	22.77	11.39	5351
12/5/2011	189783	2" RUN OF CRUSHER	22.81	11.41	5352
12/5/2011	189784	2" RUN OF CRUSHER	22.93	11.47	5353
12/5/2011	189785	2" RUN OF CRUSHER	23.20	11.60	5354
12/5/2011	189786	2" RUN OF CRUSHER	22.66	11.33	5355
12/5/2011	189788	2" RUN OF CRUSHER	23.31	11.66	5356
12/5/2011	189789	2" RUN OF CRUSHER	22.82	11.41	5357
12/5/2011	189790	2" RUN OF CRUSHER	23.00	11.50	5358
12/6/2011	189796	2" RUN OF CRUSHER	20.57	10.29	5359
12/6/2011	189797	2" RUN OF CRUSHER	21.70	10.85	5360
12/6/2011	189798	2" RUN OF CRUSHER	19.82	9.91	5361
12/6/2011	189799	2" RUN OF CRUSHER	22.91	11.46	5362
12/6/2011	189801	2" RUN OF CRUSHER	22.14	11.07	5363
12/6/2011	189802	2" RUN OF CRUSHER	19.81	9.91	5364
12/6/2011	189803	2" RUN OF CRUSHER	21.20	10.60	5365
12/6/2011	189806	2" RUN OF CRUSHER	22.07	11.04	5366
12/6/2011	189807	2" RUN OF CRUSHER	22.27	11.14	5367
12/6/2011	189810	2" RUN OF CRUSHER	21.82	10.91	5368

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/6/2011	189811	2" RUN OF CRUSHER	21.45	10.73	5369
12/6/2011	189812	2" RUN OF CRUSHER	18.21	9.11	5370
12/6/2011	189817	2" RUN OF CRUSHER	22.53	11.27	5371
12/6/2011	189822	2" RUN OF CRUSHER	21.17	10.59	5372
12/6/2011	189824	2" RUN OF CRUSHER	20.70	10.35	5373
12/6/2011	189828	2" RUN OF CRUSHER	19.02	9.51	5374
12/6/2011	189830	2" RUN OF CRUSHER	21.79	10.90	5375
12/6/2011	189831	2" RUN OF CRUSHER	21.74	10.87	5376
12/6/2011	189834	2" RUN OF CRUSHER	20.91	10.46	5377
12/6/2011	189837	2" RUN OF CRUSHER	18.73	9.37	5378
12/6/2011	189838	2" RUN OF CRUSHER	21.35	10.68	5379
12/6/2011	189839	2" RUN OF CRUSHER	22.48	11.24	5380
12/6/2011	189842	2" RUN OF CRUSHER	20.09	10.05	5381
12/6/2011	189843	2" RUN OF CRUSHER	19.55	9.78	5382
12/6/2011	189845	2" RUN OF CRUSHER	19.82	9.91	5383
12/6/2011	189850	2" RUN OF CRUSHER	21.70	10.85	5384
12/6/2011	189855	2" RUN OF CRUSHER	21.31	10.66	5385
12/6/2011	189856	2" RUN OF CRUSHER	19.91	9.96	5386
12/6/2011	189858	2" RUN OF CRUSHER	20.62	10.31	5387
12/6/2011	189860	2" RUN OF CRUSHER	19.62	9.81	5388
12/6/2011	189863	2" RUN OF CRUSHER	20.71	10.36	5389
12/6/2011	189864	2" RUN OF CRUSHER	21.66	10.83	5390
12/6/2011	189866	2" RUN OF CRUSHER	21.62	10.81	5391
12/6/2011	189869	2" RUN OF CRUSHER	19.45	9.73	5392
12/6/2011	189870	2" RUN OF CRUSHER	20.15	10.08	5393
12/6/2011	189871	2" RUN OF CRUSHER	20.70	10.35	5394
12/7/2011	189875	2" RUN OF CRUSHER	19.52	9.76	5395
12/7/2011	189876	2" RUN OF CRUSHER	22.32	11.16	5396
12/7/2011	189877	2" RUN OF CRUSHER	22.28	11.14	5397
12/7/2011	189880	2" RUN OF CRUSHER	20.78	10.39	5398
12/7/2011	189881	2" RUN OF CRUSHER	21.65	10.83	5399
12/7/2011	189882	2" RUN OF CRUSHER	21.51	10.76	5400
12/7/2011	189883	2" RUN OF CRUSHER	17.42	8.71	5401
12/7/2011	189884	2" RUN OF CRUSHER	22.89	11.45	5402
12/7/2011	189886	2" RUN OF CRUSHER	21.60	10.80	5403
12/7/2011	189888	2" RUN OF CRUSHER	20.27	10.14	5404
12/7/2011	189889	2" RUN OF CRUSHER	20.46	10.23	5405
12/7/2011	189890	2" RUN OF CRUSHER	21.30	10.65	5406
12/7/2011	189893	2" RUN OF CRUSHER	18.69	9.35	5407
12/7/2011	189894	2" RUN OF CRUSHER	21.42	10.71	5408
12/7/2011	189895	2" RUN OF CRUSHER	20.50	10.25	5409
12/7/2011	189897	2" RUN OF CRUSHER	21.69	10.85	5410
12/7/2011	189898	2" RUN OF CRUSHER	21.49	10.75	5411
12/7/2011	189900	2" RUN OF CRUSHER	21.36	10.68	5412
12/7/2011	189902	2" RUN OF CRUSHER	21.84	10.92	5413
12/7/2011	189903	2" RUN OF CRUSHER	18.37	9.19	5414
12/7/2011	189904	2" RUN OF CRUSHER	22.30	11.15	5415
12/7/2011	189907	2" RUN OF CRUSHER	21.05	10.53	5416
12/7/2011	189908	2" RUN OF CRUSHER	20.51	10.26	5417
12/7/2011	189909	2" RUN OF CRUSHER	21.51	10.76	5418
12/7/2011	189910	2" RUN OF CRUSHER	18.71	9.36	5419
12/7/2011	189911	2" RUN OF CRUSHER	21.23	10.62	5420
12/7/2011	189912	2" RUN OF CRUSHER	20.99	10.50	5421
12/7/2011	189914	2" RUN OF CRUSHER	21.35	10.68	5422
12/7/2011	189915	2" RUN OF CRUSHER	20.47	10.24	5423
12/7/2011	189916	2" RUN OF CRUSHER	20.71	10.36	5424
12/7/2011	189917	2" RUN OF CRUSHER	21.98	10.99	5425
12/7/2011	189919	2" RUN OF CRUSHER	17.32	8.66	5426
12/7/2011	189920	2" RUN OF CRUSHER	21.57	10.79	5427
12/7/2011	189921	2" RUN OF CRUSHER	20.95	10.48	5428
12/7/2011	189922	2" RUN OF CRUSHER	20.64	10.32	5429

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/7/2011	189923	2" RUN OF CRUSHER	21.66	10.83	5430
12/7/2011	189926	2" RUN OF CRUSHER	22.31	11.16	5431
12/7/2011	189927	2" RUN OF CRUSHER	19.01	9.51	5432
12/7/2011	189929	2" RUN OF CRUSHER	22.01	11.01	5433
12/7/2011	189932	2" RUN OF CRUSHER	21.63	10.82	5434
12/7/2011	189933	2" RUN OF CRUSHER	22.10	11.05	5435
12/7/2011	189934	2" RUN OF CRUSHER	21.71	10.86	5436
12/7/2011	189936	2" RUN OF CRUSHER	19.02	9.51	5437
12/7/2011	189939	2" RUN OF CRUSHER	21.98	10.99	5438
12/7/2011	189941	2" RUN OF CRUSHER	21.90	10.95	5439
12/7/2011	189942	2" RUN OF CRUSHER	18.59	9.30	5440
12/7/2011	189943	2" RUN OF CRUSHER	22.93	11.47	5441
12/7/2011	189944	2" RUN OF CRUSHER	22.35	11.18	5442
12/7/2011	189946	2" RUN OF CRUSHER	21.92	10.96	5443
12/7/2011	189947	2" RUN OF CRUSHER	21.85	10.93	5444
12/7/2011	189951	2" RUN OF CRUSHER	19.39	9.70	5445
12/7/2011	189952	2" RUN OF CRUSHER	22.30	11.15	5446
12/7/2011	189953	2" RUN OF CRUSHER	22.43	11.22	5447
12/7/2011	189954	2" RUN OF CRUSHER	22.76	11.38	5448
12/7/2011	189955	2" RUN OF CRUSHER	17.83	8.92	5449
12/7/2011	189956	2" RUN OF CRUSHER	21.60	10.80	5450
12/7/2011	189957	2" RUN OF CRUSHER	22.14	11.07	5451
12/7/2011	189958	2" RUN OF CRUSHER	20.71	10.36	5452
12/7/2011	189959	2" RUN OF CRUSHER	19.30	9.65	5453
12/7/2011	189961	2" RUN OF CRUSHER	22.90	11.45	5454
12/7/2011	189963	2" RUN OF CRUSHER	23.07	11.54	5455
12/7/2011	189964	2" RUN OF CRUSHER	23.55	11.78	5456
12/7/2011	189967	2" RUN OF CRUSHER	19.81	9.91	5457
12/7/2011	189972	2" RUN OF CRUSHER	22.18	11.09	5458
12/7/2011	189973	2" RUN OF CRUSHER	23.47	11.74	5459
12/7/2011	189974	2" RUN OF CRUSHER	20.99	10.50	5460
12/7/2011	189975	2" RUN OF CRUSHER	18.82	9.41	5461
12/7/2011	189976	2" RUN OF CRUSHER	22.94	11.47	5462
12/7/2011	189977	2" RUN OF CRUSHER	23.25	11.63	5463
12/7/2011	189978	2" RUN OF CRUSHER	18.99	9.50	5464
12/8/2011	189981	2" RUN OF CRUSHER	20.80	10.40	5465
12/8/2011	189982	2" RUN OF CRUSHER	22.28	11.14	5466
12/8/2011	189987	2" RUN OF CRUSHER	22.27	11.14	5467
12/8/2011	189988	2" RUN OF CRUSHER	18.62	9.31	5468
12/8/2011	189990	2" RUN OF CRUSHER	22.70	11.35	5469
12/8/2011	189992	2" RUN OF CRUSHER	21.21	10.61	5470
12/8/2011	189993	2" RUN OF CRUSHER	19.81	9.91	5471
12/8/2011	189998	2" RUN OF CRUSHER	18.07	9.04	5472
12/8/2011	190004	2" RUN OF CRUSHER	22.34	11.17	5473
12/8/2011	190005	2" RUN OF CRUSHER	20.14	10.07	5474
12/8/2011	190009	2" RUN OF CRUSHER	18.71	9.36	5475
12/8/2011	190012	2" RUN OF CRUSHER	20.23	10.12	5476
12/8/2011	190017	2" RUN OF CRUSHER	22.86	11.43	5477
12/8/2011	190018	2" RUN OF CRUSHER	20.76	10.38	5478
12/8/2011	190023	2" RUN OF CRUSHER	17.44	8.72	5479
12/8/2011	190025	2" RUN OF CRUSHER	21.71	10.86	5480
12/8/2011	190028	2" RUN OF CRUSHER	20.95	10.48	5481
12/8/2011	190029	2" RUN OF CRUSHER	22.91	11.46	5482
12/8/2011	190034	2" RUN OF CRUSHER	19.34	9.67	5483
12/8/2011	190035	2" RUN OF CRUSHER	21.13	10.57	5484
12/8/2011	190040	2" RUN OF CRUSHER	21.10	10.55	5485
12/8/2011	190041	2" RUN OF CRUSHER	22.08	11.04	5486
12/8/2011	190043	2" RUN OF CRUSHER	20.58	10.29	5487
12/8/2011	190046	2" RUN OF CRUSHER	18.91	9.46	5488
12/8/2011	190054	2" RUN OF CRUSHER	21.75	10.88	5489
12/8/2011	190055	2" RUN OF CRUSHER	21.34	10.67	5490

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/8/2011	190057	2" RUN OF CRUSHER	20.95	10.48	5491
12/8/2011	190061	2" RUN OF CRUSHER	18.13	9.07	5492
12/8/2011	190066	2" RUN OF CRUSHER	21.04	10.52	5493
12/8/2011	190074	2" RUN OF CRUSHER	21.70	10.85	5494
12/8/2011	190075	2" RUN OF CRUSHER	19.29	9.65	5495
12/8/2011	190076	2" RUN OF CRUSHER	23.44	11.72	5496
12/8/2011	190078	2" RUN OF CRUSHER	21.71	10.86	5497
12/8/2011	190084	2" RUN OF CRUSHER	21.40	10.70	5498
12/8/2011	190085	2" RUN OF CRUSHER	19.34	9.67	5499
12/8/2011	190088	2" RUN OF CRUSHER	23.14	11.57	5500
12/8/2011	190089	2" RUN OF CRUSHER	21.71	10.86	5501
12/8/2011	190095	2" RUN OF CRUSHER	18.98	9.49	5502
12/8/2011	190097	2" RUN OF CRUSHER	21.86	10.93	5503
12/8/2011	190100	2" RUN OF CRUSHER	21.70	10.85	5504
12/8/2011	190103	2" RUN OF CRUSHER	19.89	9.95	5505
12/9/2011	190107	2" RUN OF CRUSHER	22.36	11.18	5506
12/9/2011	190109	2" RUN OF CRUSHER	19.63	9.82	5507
12/9/2011	190114	2" RUN OF CRUSHER	19.71	9.86	5508
12/9/2011	190115	2" RUN OF CRUSHER	23.60	11.80	5509
12/9/2011	190118	2" RUN OF CRUSHER	18.76	9.38	5510
12/9/2011	190119	2" RUN OF CRUSHER	18.87	9.44	5511
12/9/2011	190121	2" RUN OF CRUSHER	22.94	11.47	5512
12/9/2011	190124	2" RUN OF CRUSHER	19.56	9.78	5513
12/9/2011	190126	2" RUN OF CRUSHER	19.81	9.91	5514
12/9/2011	190129	2" RUN OF CRUSHER	22.43	11.22	5515
12/9/2011	190130	2" RUN OF CRUSHER	19.66	9.83	5516
12/9/2011	190132	2" RUN OF CRUSHER	22.89	11.45	5517
12/9/2011	190134	2" RUN OF CRUSHER	19.41	9.71	5518
12/9/2011	190135	2" RUN OF CRUSHER	19.20	9.60	5519
12/9/2011	190137	2" RUN OF CRUSHER	18.95	9.48	5520
12/9/2011	190139	2" RUN OF CRUSHER	19.23	9.62	5521
12/9/2011	190140	2" RUN OF CRUSHER	19.16	9.58	5522
12/9/2011	190143	2" RUN OF CRUSHER	19.31	9.66	5523
12/9/2011	190148	2" RUN OF CRUSHER	18.80	9.40	5524
12/9/2011	190151	2" RUN OF CRUSHER	17.10	8.55	5525
12/9/2011	190155	2" RUN OF CRUSHER	18.66	9.33	5526
12/20/2011	191031	2" RUN OF CRUSHER	20.49	10.25	5527
12/20/2011	191034	2" RUN OF CRUSHER	23.48	11.74	5528
12/20/2011	191051	2" RUN OF CRUSHER	19.46	9.73	5529
12/20/2011	191059	2" RUN OF CRUSHER	23.48	11.74	5530
12/20/2011	191072	2" RUN OF CRUSHER	20.86	10.43	5531
12/20/2011	191077	2" RUN OF CRUSHER	23.18	11.59	5532
12/20/2011	191080	2" RUN OF CRUSHER	20.94	10.47	5533
12/20/2011	191093	2" RUN OF CRUSHER	23.43	11.72	5534
12/20/2011	191099	2" RUN OF CRUSHER	22.05	11.03	5535
12/20/2011	191112	2" RUN OF CRUSHER	23.47	11.74	5536
12/20/2011	191116	2" RUN OF CRUSHER	21.21	10.61	5537
12/21/2011	191142	2" RUN OF CRUSHER	19.25	9.63	5538
12/21/2011	191155	2" RUN OF CRUSHER	19.82	9.91	5539
12/21/2011	191171	2" RUN OF CRUSHER	18.98	9.49	5540
12/21/2011	191186	2" RUN OF CRUSHER	19.44	9.72	5541
12/21/2011	191198	2" RUN OF CRUSHER	19.81	9.91	5542
12/21/2011	191210	2" RUN OF CRUSHER	19.80	9.90	5543
12/21/2011	191225	2" RUN OF CRUSHER	19.78	9.89	5544
12/21/2011	191238	2" RUN OF CRUSHER	19.50	9.75	5545
12/21/2011	191254	2" RUN OF CRUSHER	18.82	9.41	5546
12/21/2011	191265	2" RUN OF CRUSHER	19.80	9.90	5547
12/22/2011	191268	2" RUN OF CRUSHER	22.84	11.42	5548
12/22/2011	191271	2" RUN OF CRUSHER	22.45	11.23	5549
12/22/2011	191275	2" RUN OF CRUSHER	23.15	11.58	5550
12/22/2011	191288	2" RUN OF CRUSHER	22.93	11.47	5551

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/22/2011	191289	2" RUN OF CRUSHER	22.32	11.16	5552
12/22/2011	191290	2" RUN OF CRUSHER	21.21	10.61	5553
12/22/2011	191291	2" RUN OF CRUSHER	22.57	11.29	5554
12/22/2011	191308	2" RUN OF CRUSHER	23.23	11.62	5555
12/22/2011	191309	2" RUN OF CRUSHER	22.31	11.16	5556
12/22/2011	191310	2" RUN OF CRUSHER	21.73	10.87	5557
12/22/2011	191311	2" RUN OF CRUSHER	22.98	11.49	5558
12/22/2011	191328	2" RUN OF CRUSHER	21.67	10.84	5559
12/22/2011	191329	2" RUN OF CRUSHER	22.41	11.21	5560
12/22/2011	191330	2" RUN OF CRUSHER	23.30	11.65	5561
12/22/2011	191334	2" RUN OF CRUSHER	23.42	11.71	5562
12/22/2011	191338	2" RUN OF CRUSHER	23.51	11.76	5563
12/22/2011	191339	2" RUN OF CRUSHER	23.03	11.52	5564
12/22/2011	191348	2" RUN OF CRUSHER	21.70	10.85	5565
12/22/2011	191349	2" RUN OF CRUSHER	22.52	11.26	5566
12/22/2011	191350	2" RUN OF CRUSHER	23.63	11.82	5567
12/22/2011	191352	2" RUN OF CRUSHER	23.33	11.67	5568
12/22/2011	191355	2" RUN OF CRUSHER	22.80	11.40	5569
12/22/2011	191357	2" RUN OF CRUSHER	21.61	10.81	5570
12/22/2011	191368	2" RUN OF CRUSHER	21.36	10.68	5571
12/22/2011	191369	2" RUN OF CRUSHER	21.21	10.61	5572
12/22/2011	191370	2" RUN OF CRUSHER	22.22	11.11	5573
12/22/2011	191373	2" RUN OF CRUSHER	22.73	11.37	5574
12/22/2011	191375	2" RUN OF CRUSHER	22.65	11.33	5575
12/22/2011	191376	2" RUN OF CRUSHER	21.30	10.65	5576
12/22/2011	191378	2" RUN OF CRUSHER	22.71	11.36	5577
12/22/2011	191380	2" RUN OF CRUSHER	21.74	10.87	5578
12/22/2011	191390	2" RUN OF CRUSHER	21.66	10.83	5579
12/22/2011	191391	2" RUN OF CRUSHER	21.42	10.71	5580
12/22/2011	191392	2" RUN OF CRUSHER	21.86	10.93	5581
12/22/2011	191397	2" RUN OF CRUSHER	21.58	10.79	5582
12/22/2011	191398	2" RUN OF CRUSHER	21.15	10.58	5583
12/22/2011	191399	2" RUN OF CRUSHER	21.98	10.99	5584
12/22/2011	191401	2" RUN OF CRUSHER	22.24	11.12	5585
12/22/2011	191406	2" RUN OF CRUSHER	23.23	11.62	5586
12/22/2011	191407	2" RUN OF CRUSHER	21.90	10.95	5587
12/22/2011	191410	2" RUN OF CRUSHER	21.40	10.70	5588
12/22/2011	191411	2" RUN OF CRUSHER	23.54	11.77	5589
12/22/2011	191414	2" RUN OF CRUSHER	22.74	11.37	5590
12/22/2011	191418	2" RUN OF CRUSHER	21.15	10.58	5591
12/22/2011	191419	2" RUN OF CRUSHER	22.45	11.23	5592
12/22/2011	191422	2" RUN OF CRUSHER	21.14	10.57	5593
12/22/2011	191426	2" RUN OF CRUSHER	22.21	11.11	5594
12/22/2011	191428	2" RUN OF CRUSHER	23.33	11.67	5595
12/22/2011	191431	2" RUN OF CRUSHER	21.40	10.70	5596
12/22/2011	191432	2" RUN OF CRUSHER	23.74	11.87	5597
12/22/2011	191433	2" RUN OF CRUSHER	21.76	10.88	5598
12/22/2011	191436	2" RUN OF CRUSHER	21.40	10.70	5599
12/22/2011	191437	2" RUN OF CRUSHER	22.10	11.05	5600
12/22/2011	191440	2" RUN OF CRUSHER	21.36	10.68	5601
12/22/2011	191446	2" RUN OF CRUSHER	22.31	11.16	5602
12/22/2011	191450	2" RUN OF CRUSHER	21.84	10.92	5603
12/22/2011	191451	2" RUN OF CRUSHER	21.95	10.98	5604
12/22/2011	191454	2" RUN OF CRUSHER	20.75	10.38	5605
12/22/2011	191455	2" RUN OF CRUSHER	22.81	11.41	5606
12/22/2011	191456	2" RUN OF CRUSHER	22.35	11.18	5607
12/22/2011	191459	2" RUN OF CRUSHER	21.98	10.99	5608
12/22/2011	191461	2" RUN OF CRUSHER	22.00	11.00	5609
12/22/2011	191464	2" RUN OF CRUSHER	21.61	10.81	5610
12/22/2011	191465	2" RUN OF CRUSHER	24.05	12.03	5611
12/22/2011	191466	2" RUN OF CRUSHER	21.20	10.60	5612

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/22/2011	191470	2" RUN OF CRUSHER	23.32	11.66	5613
12/29/2011	191767	2" RUN OF CRUSHER	21.23	10.62	5614
12/29/2011	191773	2" RUN OF CRUSHER	22.14	11.07	5615
12/29/2011	191781	2" RUN OF CRUSHER	21.65	10.83	5616
12/29/2011	191789	2" RUN OF CRUSHER	22.58	11.29	5617
12/29/2011	191792	2" RUN OF CRUSHER	22.18	11.09	5618
12/29/2011	191802	2" RUN OF CRUSHER	22.87	11.44	5619
12/29/2011	191803	2" RUN OF CRUSHER	21.01	10.51	5620
12/29/2011	191817	2" RUN OF CRUSHER	23.22	11.61	5621
12/29/2011	191825	2" RUN OF CRUSHER	22.02	11.01	5622
12/30/2011	191836	2" RUN OF CRUSHER	21.73	10.87	5623
12/30/2011	191837	2" RUN OF CRUSHER	22.69	11.35	5624
12/30/2011	191842	2" RUN OF CRUSHER	21.28	10.64	5625
12/30/2011	191847	2" RUN OF CRUSHER	21.87	10.94	5626
12/30/2011	191848	2" RUN OF CRUSHER	22.63	11.32	5627
12/30/2011	191854	2" RUN OF CRUSHER	20.75	10.38	5628
12/30/2011	191858	2" RUN OF CRUSHER	20.72	10.36	5629
12/30/2011	191859	2" RUN OF CRUSHER	22.43	11.22	5630
12/30/2011	191867	2" RUN OF CRUSHER	22.49	11.25	5631
12/30/2011	191868	2" RUN OF CRUSHER	21.38	10.69	5632
12/30/2011	191869	2" RUN OF CRUSHER	21.82	10.91	5633
12/30/2011	191879	2" RUN OF CRUSHER	21.38	10.69	5634
12/30/2011	191880	2" RUN OF CRUSHER	22.05	11.03	5635
12/30/2011	191881	2" RUN OF CRUSHER	22.82	11.41	5636
12/30/2011	191889	2" RUN OF CRUSHER	24.53	12.27	5637
12/30/2011	191891	2" RUN OF CRUSHER	22.09	11.05	5638
12/30/2011	191892	2" RUN OF CRUSHER	21.74	10.87	5639
12/30/2011	191893	2" RUN OF CRUSHER	22.67	11.34	5640
12/30/2011	191894	2" RUN OF CRUSHER	22.27	11.14	5641
12/30/2011	191901	2" RUN OF CRUSHER	23.82	11.91	5642
12/30/2011	191902	2" RUN OF CRUSHER	22.23	11.12	5643
12/30/2011	191903	2" RUN OF CRUSHER	21.78	10.89	5644
12/30/2011	191904	2" RUN OF CRUSHER	22.64	11.32	5645
12/30/2011	191906	2" RUN OF CRUSHER	21.44	10.72	5646
12/30/2011	191912	2" RUN OF CRUSHER	23.56	11.78	5647
12/30/2011	191913	2" RUN OF CRUSHER	22.75	11.38	5648
12/30/2011	191914	2" RUN OF CRUSHER	23.19	11.60	5649
12/30/2011	191916	2" RUN OF CRUSHER	22.03	11.02	5650
12/30/2011	191917	2" RUN OF CRUSHER	20.20	10.10	5651
12/30/2011	191925	2" RUN OF CRUSHER	23.26	11.63	5652
12/30/2011	191926	2" RUN OF CRUSHER	23.25	11.63	5653
12/30/2011	191927	2" RUN OF CRUSHER	22.48	11.24	5654
12/30/2011	191933	2" RUN OF CRUSHER	21.42	10.71	5655
12/15/2011	190369	2" RUN OF CRUSHER	19.79	9.90	5656
12/15/2011	190375	2" RUN OF CRUSHER	21.00	10.50	5657
12/15/2011	190376	2" RUN OF CRUSHER	20.73	10.37	5658
12/15/2011	190377	2" RUN OF CRUSHER	21.62	10.81	5659
12/15/2011	190378	2" RUN OF CRUSHER	20.36	10.18	5660
12/15/2011	190386	2" RUN OF CRUSHER	20.04	10.02	5661
12/15/2011	190387	2" RUN OF CRUSHER	19.64	9.82	5662
12/15/2011	190390	2" RUN OF CRUSHER	19.36	9.68	5663
12/15/2011	190401	2" RUN OF CRUSHER	21.04	10.52	5664
12/15/2011	190409	2" RUN OF CRUSHER	21.12	10.56	5665
12/15/2011	190410	2" RUN OF CRUSHER	21.12	10.56	5666
12/15/2011	190413	2" RUN OF CRUSHER	20.23	10.12	5667
12/15/2011	190414	2" RUN OF CRUSHER	20.96	10.48	5668
12/15/2011	190418	2" RUN OF CRUSHER	20.26	10.13	5669
12/15/2011	190421	2" RUN OF CRUSHER	21.42	10.71	5670
12/15/2011	190422	2" RUN OF CRUSHER	21.79	10.90	5671
12/15/2011	190423	2" RUN OF CRUSHER	22.71	11.36	5672
12/15/2011	190425	2" RUN OF CRUSHER	20.91	10.46	5673

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/15/2011	190427	2" RUN OF CRUSHER	23.25	11.63	5674
12/15/2011	190428	2" RUN OF CRUSHER	20.59	10.30	5675
12/15/2011	190429	2" RUN OF CRUSHER	21.02	10.51	5676
12/15/2011	190431	2" RUN OF CRUSHER	21.11	10.56	5677
12/15/2011	190433	2" RUN OF CRUSHER	22.65	11.33	5678
12/15/2011	190435	2" RUN OF CRUSHER	22.38	11.19	5679
12/15/2011	190436	2" RUN OF CRUSHER	21.94	10.97	5680
12/15/2011	190437	2" RUN OF CRUSHER	21.84	10.92	5681
12/15/2011	190439	2" RUN OF CRUSHER	21.26	10.63	5682
12/15/2011	190440	2" RUN OF CRUSHER	23.03	11.52	5683
12/15/2011	190441	2" RUN OF CRUSHER	21.48	10.74	5684
12/15/2011	190442	2" RUN OF CRUSHER	23.41	11.71	5685
12/15/2011	190443	2" RUN OF CRUSHER	22.46	11.23	5686
12/15/2011	190445	2" RUN OF CRUSHER	21.62	10.81	5687
12/15/2011	190446	2" RUN OF CRUSHER	20.91	10.46	5688
12/15/2011	190447	2" RUN OF CRUSHER	22.43	11.22	5689
12/15/2011	190450	2" RUN OF CRUSHER	21.03	10.52	5690
12/15/2011	190455	2" RUN OF CRUSHER	23.41	11.71	5691
12/15/2011	190456	2" RUN OF CRUSHER	21.46	10.73	5692
12/15/2011	190457	2" RUN OF CRUSHER	22.48	11.24	5693
12/15/2011	190458	2" RUN OF CRUSHER	22.64	11.32	5694
12/15/2011	190459	2" RUN OF CRUSHER	21.83	10.92	5695
12/15/2011	190460	2" RUN OF CRUSHER	22.06	11.03	5696
12/15/2011	190461	2" RUN OF CRUSHER	22.90	11.45	5697
12/15/2011	190462	2" RUN OF CRUSHER	22.44	11.22	5698
12/15/2011	190463	2" RUN OF CRUSHER	21.83	10.92	5699
12/15/2011	190464	2" RUN OF CRUSHER	23.05	11.53	5700
12/15/2011	190465	2" RUN OF CRUSHER	21.95	10.98	5701
12/15/2011	190466	2" RUN OF CRUSHER	22.47	11.24	5702
12/15/2011	190468	2" RUN OF CRUSHER	22.41	11.21	5703
12/15/2011	190469	2" RUN OF CRUSHER	23.64	11.82	5704
12/15/2011	190470	2" RUN OF CRUSHER	23.46	11.73	5705
12/15/2011	190471	2" RUN OF CRUSHER	21.62	10.81	5706
12/15/2011	190474	2" RUN OF CRUSHER	22.11	11.06	5707
12/15/2011	190476	2" RUN OF CRUSHER	22.33	11.17	5708
12/15/2011	190477	2" RUN OF CRUSHER	21.46	10.73	5709
12/15/2011	190478	2" RUN OF CRUSHER	23.34	11.67	5710
12/15/2011	190479	2" RUN OF CRUSHER	22.21	11.11	5711
12/15/2011	190480	2" RUN OF CRUSHER	23.12	11.56	5712
12/15/2011	190481	2" RUN OF CRUSHER	22.03	11.02	5713
12/15/2011	190482	2" RUN OF CRUSHER	21.03	10.52	5714
12/15/2011	190483	2" RUN OF CRUSHER	21.62	10.81	5715
12/15/2011	190484	2" RUN OF CRUSHER	21.17	10.59	5716
12/15/2011	190486	2" RUN OF CRUSHER	22.14	11.07	5717
12/15/2011	190487	2" RUN OF CRUSHER	21.86	10.93	5718
12/15/2011	190488	2" RUN OF CRUSHER	21.23	10.62	5719
12/15/2011	190489	2" RUN OF CRUSHER	22.19	11.10	5720
12/15/2011	190490	2" RUN OF CRUSHER	24.30	12.15	5721
12/15/2011	190491	2" RUN OF CRUSHER	23.23	11.62	5722
12/15/2011	190494	2" RUN OF CRUSHER	21.51	10.76	5723
12/15/2011	190495	2" RUN OF CRUSHER	22.94	11.47	5724
12/15/2011	190498	2" RUN OF CRUSHER	22.74	11.37	5725
12/15/2011	190499	2" RUN OF CRUSHER	21.46	10.73	5726
12/15/2011	190501	2" RUN OF CRUSHER	22.28	11.14	5727
12/15/2011	190502	2" RUN OF CRUSHER	21.09	10.55	5728
12/15/2011	190503	2" RUN OF CRUSHER	21.91	10.96	5729
12/15/2011	190504	2" RUN OF CRUSHER	21.51	10.76	5730
12/15/2011	190505	2" RUN OF CRUSHER	21.80	10.90	5731
12/15/2011	190508	2" RUN OF CRUSHER	21.93	10.97	5732
12/15/2011	190509	2" RUN OF CRUSHER	21.85	10.93	5733
12/15/2011	190510	2" RUN OF CRUSHER	21.58	10.79	5734

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/15/2011	190511	2" RUN OF CRUSHER	21.74	10.87	5735
12/15/2011	190513	2" RUN OF CRUSHER	23.15	11.58	5736
12/15/2011	190515	2" RUN OF CRUSHER	22.46	11.23	5737
12/15/2011	190516	2" RUN OF CRUSHER	20.23	10.12	5738
12/15/2011	190517	2" RUN OF CRUSHER	22.57	11.29	5739
12/15/2011	190518	2" RUN OF CRUSHER	21.76	10.88	5740
12/15/2011	190521	2" RUN OF CRUSHER	22.82	11.41	5741
12/15/2011	190522	2" RUN OF CRUSHER	20.48	10.24	5742
12/16/2011	190532	2" RUN OF CRUSHER	20.20	10.10	5743
12/16/2011	190534	2" RUN OF CRUSHER	21.14	10.57	5744
12/16/2011	190536	2" RUN OF CRUSHER	20.62	10.31	5745
12/16/2011	190537	2" RUN OF CRUSHER	22.32	11.16	5746
12/16/2011	190539	2" RUN OF CRUSHER	20.82	10.41	5747
12/16/2011	190540	2" RUN OF CRUSHER	21.40	10.70	5748
12/16/2011	190541	2" RUN OF CRUSHER	21.75	10.88	5749
12/16/2011	190542	2" RUN OF CRUSHER	21.44	10.72	5750
12/16/2011	190549	2" RUN OF CRUSHER	21.36	10.68	5751
12/16/2011	190552	2" RUN OF CRUSHER	22.90	11.45	5752
12/16/2011	190554	2" RUN OF CRUSHER	21.52	10.76	5753
12/16/2011	190555	2" RUN OF CRUSHER	20.74	10.37	5754
12/16/2011	190567	2" RUN OF CRUSHER	21.55	10.78	5755
12/16/2011	190568	2" RUN OF CRUSHER	20.96	10.48	5756
12/16/2011	190569	2" RUN OF CRUSHER	21.33	10.67	5757
12/16/2011	190573	2" RUN OF CRUSHER	20.51	10.26	5758
12/16/2011	190576	2" RUN OF CRUSHER	24.22	12.11	5759
12/16/2011	190578	2" RUN OF CRUSHER	20.97	10.49	5760
12/16/2011	190581	2" RUN OF CRUSHER	21.83	10.92	5761
12/16/2011	190586	2" RUN OF CRUSHER	23.64	11.82	5762
12/16/2011	190595	2" RUN OF CRUSHER	22.78	11.39	5763
12/16/2011	190596	2" RUN OF CRUSHER	22.45	11.23	5764
12/16/2011	190597	2" RUN OF CRUSHER	22.43	11.22	5765
12/16/2011	190600	2" RUN OF CRUSHER	21.40	10.70	5766
12/16/2011	190605	2" RUN OF CRUSHER	23.87	11.94	5767
12/16/2011	190608	2" RUN OF CRUSHER	22.51	11.26	5768
12/16/2011	190610	2" RUN OF CRUSHER	21.45	10.73	5769
12/16/2011	190613	2" RUN OF CRUSHER	22.26	11.13	5770
12/16/2011	190618	2" RUN OF CRUSHER	22.93	11.47	5771
12/16/2011	190619	2" RUN OF CRUSHER	22.75	11.38	5772
12/16/2011	190623	2" RUN OF CRUSHER	22.84	11.42	5773
12/16/2011	190626	2" RUN OF CRUSHER	20.54	10.27	5774
12/16/2011	190631	2" RUN OF CRUSHER	23.95	11.98	5775
12/16/2011	190637	2" RUN OF CRUSHER	22.16	11.08	5776
12/16/2011	190640	2" RUN OF CRUSHER	22.60	11.30	5777
12/16/2011	190642	2" RUN OF CRUSHER	21.47	10.74	5778
12/16/2011	190643	2" RUN OF CRUSHER	20.81	10.41	5779
12/16/2011	190647	2" RUN OF CRUSHER	22.87	11.44	5780
12/16/2011	190650	2" RUN OF CRUSHER	21.86	10.93	5781
12/16/2011	190651	2" RUN OF CRUSHER	22.63	11.32	5782
12/16/2011	190653	2" RUN OF CRUSHER	22.30	11.15	5783
12/16/2011	190660	2" RUN OF CRUSHER	22.04	11.02	5784
12/16/2011	190663	2" RUN OF CRUSHER	22.68	11.34	5785
12/16/2011	190665	2" RUN OF CRUSHER	21.50	10.75	5786
12/16/2011	190666	2" RUN OF CRUSHER	21.96	10.98	5787
12/16/2011	190669	2" RUN OF CRUSHER	22.54	11.27	5788
12/16/2011	190670	2" RUN OF CRUSHER	21.19	10.60	5789
12/16/2011	190675	2" RUN OF CRUSHER	23.21	11.61	5790
12/16/2011	190679	2" RUN OF CRUSHER	21.96	10.98	5791
12/16/2011	190682	2" RUN OF CRUSHER	22.47	11.24	5792
12/16/2011	190683	2" RUN OF CRUSHER	23.45	11.73	5793
12/16/2011	190685	2" RUN OF CRUSHER	21.23	10.62	5794
12/16/2011	190688	2" RUN OF CRUSHER	21.04	10.52	5795

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/16/2011	190693	2" RUN OF CRUSHER	21.19	10.60	5796
12/16/2011	190694	2" RUN OF CRUSHER	21.79	10.90	5797
12/16/2011	190698	2" RUN OF CRUSHER	24.22	12.11	5798
12/16/2011	190700	2" RUN OF CRUSHER	22.03	11.02	5799
12/16/2011	190703	2" RUN OF CRUSHER	20.91	10.46	5800
12/16/2011	190705	2" RUN OF CRUSHER	22.36	11.18	5801
12/16/2011	190706	2" RUN OF CRUSHER	24.25	12.13	5802
12/16/2011	190709	2" RUN OF CRUSHER	21.16	10.58	5803
12/16/2011	190712	2" RUN OF CRUSHER	23.57	11.79	5804
12/16/2011	190713	2" RUN OF CRUSHER	21.52	10.76	5805
12/16/2011	190714	2" RUN OF CRUSHER	22.82	11.41	5806
12/16/2011	190716	2" RUN OF CRUSHER	21.71	10.86	5807
12/16/2011	190721	2" RUN OF CRUSHER	21.10	10.55	5808
12/16/2011	190722	2" RUN OF CRUSHER	20.62	10.31	5809
12/16/2011	190724	2" RUN OF CRUSHER	23.21	11.61	5810
12/16/2011	190727	2" RUN OF CRUSHER	21.36	10.68	5811
12/16/2011	190729	2" RUN OF CRUSHER	24.01	12.01	5812
12/16/2011	190730	2" RUN OF CRUSHER	22.14	11.07	5813
12/16/2011	190732	2" RUN OF CRUSHER	21.68	10.84	5814
12/16/2011	190735	2" RUN OF CRUSHER	21.72	10.86	5815
12/16/2011	190740	2" RUN OF CRUSHER	21.10	10.55	5816
12/16/2011	190742	2" RUN OF CRUSHER	22.30	11.15	5817
12/16/2011	190744	2" RUN OF CRUSHER	21.53	10.77	5818
12/16/2011	190745	2" RUN OF CRUSHER	20.96	10.48	5819
12/16/2011	190746	2" RUN OF CRUSHER	22.72	11.36	5820
12/16/2011	190750	2" RUN OF CRUSHER	22.23	11.12	5821
12/19/2011	190758	2" RUN OF CRUSHER	21.61	10.81	5822
12/19/2011	190759	2" RUN OF CRUSHER	22.48	11.24	5823
12/19/2011	190763	2" RUN OF CRUSHER	23.00	11.50	5824
12/19/2011	190765	2" RUN OF CRUSHER	21.96	10.98	5825
12/19/2011	190766	2" RUN OF CRUSHER	20.58	10.29	5826
12/19/2011	190768	2" RUN OF CRUSHER	23.46	11.73	5827
12/19/2011	190769	2" RUN OF CRUSHER	21.03	10.52	5828
12/19/2011	190770	2" RUN OF CRUSHER	22.06	11.03	5829
12/19/2011	190771	2" RUN OF CRUSHER	24.77	12.39	5830
12/19/2011	190775	2" RUN OF CRUSHER	20.10	10.05	5831
12/19/2011	190776	2" RUN OF CRUSHER	21.82	10.91	5832
12/19/2011	190777	2" RUN OF CRUSHER	20.98	10.49	5833
12/19/2011	190778	2" RUN OF CRUSHER	21.13	10.57	5834
12/19/2011	190780	2" RUN OF CRUSHER	22.30	11.15	5835
12/19/2011	190783	2" RUN OF CRUSHER	21.99	11.00	5836
12/19/2011	190784	2" RUN OF CRUSHER	23.05	11.53	5837
12/19/2011	190786	2" RUN OF CRUSHER	21.40	10.70	5838
12/19/2011	190788	2" RUN OF CRUSHER	22.12	11.06	5839
12/19/2011	190789	2" RUN OF CRUSHER	21.55	10.78	5840
12/19/2011	190795	2" RUN OF CRUSHER	21.19	10.60	5841
12/19/2011	190797	2" RUN OF CRUSHER	22.39	11.20	5842
12/19/2011	190798	2" RUN OF CRUSHER	21.30	10.65	5843
12/19/2011	190801	2" RUN OF CRUSHER	23.49	11.75	5844
12/19/2011	190806	2" RUN OF CRUSHER	22.19	11.10	5845
12/19/2011	190810	2" RUN OF CRUSHER	21.46	10.73	5846
12/19/2011	190811	2" RUN OF CRUSHER	22.47	11.24	5847
12/19/2011	190812	2" RUN OF CRUSHER	22.25	11.13	5848
12/19/2011	190814	2" RUN OF CRUSHER	21.41	10.71	5849
12/19/2011	190815	2" RUN OF CRUSHER	20.93	10.47	5850
12/19/2011	190818	2" RUN OF CRUSHER	23.31	11.66	5851
12/19/2011	190828	2" RUN OF CRUSHER	21.77	10.89	5852
12/19/2011	190830	2" RUN OF CRUSHER	21.97	10.99	5853
12/19/2011	190832	2" RUN OF CRUSHER	21.83	10.92	5854
12/19/2011	190833	2" RUN OF CRUSHER	21.14	10.57	5855
12/19/2011	190835	2" RUN OF CRUSHER	21.33	10.67	5856

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/19/2011	190836	2" RUN OF CRUSHER	20.41	10.21	5857
12/19/2011	190838	2" RUN OF CRUSHER	23.39	11.70	5858
12/19/2011	190845	2" RUN OF CRUSHER	22.60	11.30	5859
12/19/2011	190846	2" RUN OF CRUSHER	22.71	11.36	5860
12/19/2011	190850	2" RUN OF CRUSHER	21.57	10.79	5861
12/19/2011	190852	2" RUN OF CRUSHER	21.79	10.90	5862
12/19/2011	190853	2" RUN OF CRUSHER	22.34	11.17	5863
12/19/2011	190854	2" RUN OF CRUSHER	20.78	10.39	5864
12/19/2011	190855	2" RUN OF CRUSHER	23.08	11.54	5865
12/19/2011	190865	2" RUN OF CRUSHER	22.00	11.00	5866
12/19/2011	190866	2" RUN OF CRUSHER	22.82	11.41	5867
12/19/2011	190870	2" RUN OF CRUSHER	22.47	11.24	5868
12/19/2011	190871	2" RUN OF CRUSHER	21.93	10.97	5869
12/19/2011	190872	2" RUN OF CRUSHER	21.78	10.89	5870
12/19/2011	190875	2" RUN OF CRUSHER	20.11	10.06	5871
12/19/2011	190876	2" RUN OF CRUSHER	23.83	11.92	5872
12/19/2011	190881	2" RUN OF CRUSHER	21.55	10.78	5873
12/19/2011	190885	2" RUN OF CRUSHER	22.12	11.06	5874
12/19/2011	190888	2" RUN OF CRUSHER	20.84	10.42	5875
12/19/2011	190889	2" RUN OF CRUSHER	21.75	10.88	5876
12/19/2011	190890	2" RUN OF CRUSHER	21.88	10.94	5877
12/19/2011	190892	2" RUN OF CRUSHER	22.66	11.33	5878
12/19/2011	190895	2" RUN OF CRUSHER	20.86	10.43	5879
12/19/2011	190896	2" RUN OF CRUSHER	20.88	10.44	5880
12/19/2011	190900	2" RUN OF CRUSHER	22.37	11.19	5881
12/19/2011	190905	2" RUN OF CRUSHER	20.52	10.26	5882
12/19/2011	190906	2" RUN OF CRUSHER	21.49	10.75	5883
12/19/2011	190909	2" RUN OF CRUSHER	22.72	11.36	5884
12/19/2011	190913	2" RUN OF CRUSHER	22.88	11.44	5885
12/19/2011	190916	2" RUN OF CRUSHER	20.26	10.13	5886
12/19/2011	190918	2" RUN OF CRUSHER	22.06	11.03	5887
12/19/2011	190920	2" RUN OF CRUSHER	22.78	11.39	5888
12/19/2011	190921	2" RUN OF CRUSHER	21.99	11.00	5889
12/19/2011	190927	2" RUN OF CRUSHER	21.83	10.92	5890
12/19/2011	190929	2" RUN OF CRUSHER	22.77	11.39	5891
12/19/2011	190931	2" RUN OF CRUSHER	23.18	11.59	5892
12/19/2011	190936	2" RUN OF CRUSHER	22.32	11.16	5893
12/19/2011	190938	2" RUN OF CRUSHER	21.23	10.62	5894
12/19/2011	190939	2" RUN OF CRUSHER	22.66	11.33	5895
12/19/2011	190940	2" RUN OF CRUSHER	22.28	11.14	5896
12/20/2011	190960	2" RUN OF CRUSHER	20.88	10.44	5897
12/20/2011	190962	2" RUN OF CRUSHER	21.90	10.95	5898
12/20/2011	190966	2" RUN OF CRUSHER	21.76	10.88	5899
12/20/2011	190967	2" RUN OF CRUSHER	24.43	12.22	5900
12/20/2011	190970	2" RUN OF CRUSHER	20.62	10.31	5901
12/20/2011	190972	2" RUN OF CRUSHER	21.30	10.65	5902
12/20/2011	190974	2" RUN OF CRUSHER	21.70	10.85	5903
12/20/2011	190975	2" RUN OF CRUSHER	23.49	11.75	5904
12/20/2011	190988	2" RUN OF CRUSHER	20.74	10.37	5905
12/20/2011	190990	2" RUN OF CRUSHER	20.87	10.44	5906
12/20/2011	190991	2" RUN OF CRUSHER	22.42	11.21	5907
12/20/2011	190993	2" RUN OF CRUSHER	24.27	12.14	5908
12/20/2011	191004	2" RUN OF CRUSHER	21.96	10.98	5909
12/20/2011	191005	2" RUN OF CRUSHER	22.03	11.02	5910
12/20/2011	191007	2" RUN OF CRUSHER	22.45	11.23	5911
12/20/2011	191008	2" RUN OF CRUSHER	24.27	12.14	5912
12/20/2011	191018	2" RUN OF CRUSHER	21.35	10.68	5913
12/20/2011	191020	2" RUN OF CRUSHER	21.07	10.54	5914
12/20/2011	191021	2" RUN OF CRUSHER	22.52	11.26	5915
12/20/2011	191022	2" RUN OF CRUSHER	23.96	11.98	5916
12/20/2011	191032	2" RUN OF CRUSHER	21.94	10.97	5917

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/20/2011	191035	2" RUN OF CRUSHER	21.44	10.72	5918
12/20/2011	191036	2" RUN OF CRUSHER	21.78	10.89	5919
12/20/2011	191038	2" RUN OF CRUSHER	24.62	12.31	5920
12/20/2011	191045	2" RUN OF CRUSHER	21.46	10.73	5921
12/20/2011	191049	2" RUN OF CRUSHER	20.03	10.02	5922
12/20/2011	191050	2" RUN OF CRUSHER	19.31	9.66	5923
12/20/2011	191052	2" RUN OF CRUSHER	24.31	12.16	5924
12/20/2011	191060	2" RUN OF CRUSHER	21.93	10.97	5925
12/20/2011	191062	2" RUN OF CRUSHER	21.88	10.94	5926
12/20/2011	191063	2" RUN OF CRUSHER	22.30	11.15	5927
12/20/2011	191064	2" RUN OF CRUSHER	24.86	12.43	5928
12/20/2011	191073	2" RUN OF CRUSHER	21.22	10.61	5929
12/20/2011	191074	2" RUN OF CRUSHER	21.72	10.86	5930
12/20/2011	191075	2" RUN OF CRUSHER	21.41	10.71	5931
12/20/2011	191076	2" RUN OF CRUSHER	24.52	12.26	5932
12/20/2011	191084	2" RUN OF CRUSHER	21.28	10.64	5933
12/20/2011	191086	2" RUN OF CRUSHER	21.74	10.87	5934
12/20/2011	191088	2" RUN OF CRUSHER	22.51	11.26	5935
12/20/2011	191090	2" RUN OF CRUSHER	22.97	11.49	5936
12/20/2011	191103	2" RUN OF CRUSHER	21.64	10.82	5937
12/20/2011	191104	2" RUN OF CRUSHER	20.53	10.27	5938
12/20/2011	191107	2" RUN OF CRUSHER	23.72	11.86	5939
12/20/2011	191108	2" RUN OF CRUSHER	21.27	10.64	5940
12/20/2011	191117	2" RUN OF CRUSHER	20.53	10.27	5941
12/20/2011	191121	2" RUN OF CRUSHER	20.84	10.42	5942
12/21/2011	191135	2" RUN OF CRUSHER	22.52	11.26	5943
12/21/2011	191137	2" RUN OF CRUSHER	21.33	10.67	5944
12/21/2011	191138	2" RUN OF CRUSHER	22.51	11.26	5945
12/21/2011	191139	2" RUN OF CRUSHER	22.66	11.33	5946
12/21/2011	191145	2" RUN OF CRUSHER	21.85	10.93	5947
12/21/2011	191146	2" RUN OF CRUSHER	22.83	11.42	5948
12/21/2011	191148	2" RUN OF CRUSHER	21.75	10.88	5949
12/21/2011	191149	2" RUN OF CRUSHER	22.86	11.43	5950
12/21/2011	191150	2" RUN OF CRUSHER	21.26	10.63	5951
12/21/2011	191158	2" RUN OF CRUSHER	23.31	11.66	5952
12/21/2011	191160	2" RUN OF CRUSHER	22.08	11.04	5953
12/21/2011	191161	2" RUN OF CRUSHER	22.44	11.22	5954
12/21/2011	191162	2" RUN OF CRUSHER	22.62	11.31	5955
12/21/2011	191164	2" RUN OF CRUSHER	20.45	10.23	5956
12/21/2011	191168	2" RUN OF CRUSHER	21.73	10.87	5957
12/21/2011	191172	2" RUN OF CRUSHER	21.63	10.82	5958
12/21/2011	191173	2" RUN OF CRUSHER	21.51	10.76	5959
12/21/2011	191175	2" RUN OF CRUSHER	23.57	11.79	5960
12/21/2011	191176	2" RUN OF CRUSHER	21.72	10.86	5961
12/21/2011	191177	2" RUN OF CRUSHER	23.29	11.65	5962
12/21/2011	191179	2" RUN OF CRUSHER	21.93	10.97	5963
12/21/2011	191182	2" RUN OF CRUSHER	22.17	11.09	5964
12/21/2011	191184	2" RUN OF CRUSHER	22.45	11.23	5965
12/21/2011	191190	2" RUN OF CRUSHER	22.44	11.22	5966
12/21/2011	191191	2" RUN OF CRUSHER	21.21	10.61	5967
12/21/2011	191192	2" RUN OF CRUSHER	22.16	11.08	5968
12/21/2011	191193	2" RUN OF CRUSHER	22.51	11.26	5969
12/21/2011	191194	2" RUN OF CRUSHER	23.48	11.74	5970
12/21/2011	191199	2" RUN OF CRUSHER	23.24	11.62	5971
12/21/2011	191202	2" RUN OF CRUSHER	21.88	10.94	5972
12/21/2011	191204	2" RUN OF CRUSHER	22.27	11.14	5973
12/21/2011	191206	2" RUN OF CRUSHER	22.44	11.22	5974
12/21/2011	191207	2" RUN OF CRUSHER	22.68	11.34	5975
12/21/2011	191209	2" RUN OF CRUSHER	22.48	11.24	5976
12/21/2011	191212	2" RUN OF CRUSHER	22.14	11.07	5977
12/21/2011	191214	2" RUN OF CRUSHER	22.46	11.23	5978

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/21/2011	191217	2" RUN OF CRUSHER	21.33	10.67	5979
12/21/2011	191219	2" RUN OF CRUSHER	22.84	11.42	5980
12/21/2011	191221	2" RUN OF CRUSHER	22.98	11.49	5981
12/21/2011	191223	2" RUN OF CRUSHER	20.42	10.21	5982
12/21/2011	191228	2" RUN OF CRUSHER	23.12	11.56	5983
12/21/2011	191229	2" RUN OF CRUSHER	21.95	10.98	5984
12/21/2011	191230	2" RUN OF CRUSHER	22.96	11.48	5985
12/21/2011	191231	2" RUN OF CRUSHER	22.08	11.04	5986
12/21/2011	191236	2" RUN OF CRUSHER	21.30	10.65	5987
12/21/2011	191239	2" RUN OF CRUSHER	22.28	11.14	5988
12/21/2011	191241	2" RUN OF CRUSHER	22.37	11.19	5989
12/21/2011	191242	2" RUN OF CRUSHER	23.83	11.92	5990
12/21/2011	191246	2" RUN OF CRUSHER	21.53	10.77	5991
12/21/2011	191248	2" RUN OF CRUSHER	22.87	11.44	5992
12/21/2011	191253	2" RUN OF CRUSHER	23.00	11.50	5993
12/21/2011	191256	2" RUN OF CRUSHER	22.42	11.21	5994
12/21/2011	191257	2" RUN OF CRUSHER	21.55	10.78	5995
12/21/2011	191259	2" RUN OF CRUSHER	22.28	11.14	5996
12/21/2011	191260	2" RUN OF CRUSHER	22.47	11.24	5997
12/22/2011	191269	2" RUN OF CRUSHER	23.30	11.65	5998
12/22/2011	191270	2" RUN OF CRUSHER	23.26	11.63	5999
12/22/2011	191273	2" RUN OF CRUSHER	19.42	9.71	6000
12/22/2011	191281	2" RUN OF CRUSHER	22.57	11.29	6001
12/22/2011	191282	2" RUN OF CRUSHER	22.50	11.25	6002
12/22/2011	191283	2" RUN OF CRUSHER	22.06	11.03	6003
12/22/2011	191284	2" RUN OF CRUSHER	22.64	11.32	6004
12/22/2011	191285	2" RUN OF CRUSHER	23.60	11.80	6005
12/22/2011	191286	2" RUN OF CRUSHER	24.28	12.14	6006
12/22/2011	191287	2" RUN OF CRUSHER	20.70	10.35	6007
12/22/2011	191299	2" RUN OF CRUSHER	23.57	11.79	6008
12/22/2011	191301	2" RUN OF CRUSHER	22.10	11.05	6009
12/22/2011	191302	2" RUN OF CRUSHER	22.16	11.08	6010
12/22/2011	191303	2" RUN OF CRUSHER	23.11	11.56	6011
12/22/2011	191304	2" RUN OF CRUSHER	21.66	10.83	6012
12/22/2011	191305	2" RUN OF CRUSHER	23.12	11.56	6013
12/22/2011	191307	2" RUN OF CRUSHER	22.44	11.22	6014
12/22/2011	191320	2" RUN OF CRUSHER	23.37	11.69	6015
12/22/2011	191321	2" RUN OF CRUSHER	22.35	11.18	6016
12/22/2011	191322	2" RUN OF CRUSHER	21.07	10.54	6017
12/22/2011	191323	2" RUN OF CRUSHER	22.63	11.32	6018
12/22/2011	191324	2" RUN OF CRUSHER	20.37	10.19	6019
12/22/2011	191326	2" RUN OF CRUSHER	24.15	12.08	6020
12/22/2011	191327	2" RUN OF CRUSHER	22.02	11.01	6021
12/22/2011	191341	2" RUN OF CRUSHER	23.12	11.56	6022
12/22/2011	191342	2" RUN OF CRUSHER	22.34	11.17	6023
12/22/2011	191343	2" RUN OF CRUSHER	19.83	9.92	6024
12/22/2011	191345	2" RUN OF CRUSHER	22.04	11.02	6025
12/22/2011	191347	2" RUN OF CRUSHER	20.60	10.30	6026
12/22/2011	191358	2" RUN OF CRUSHER	23.58	11.79	6027
12/22/2011	191359	2" RUN OF CRUSHER	21.67	10.84	6028
12/22/2011	191360	2" RUN OF CRUSHER	19.98	9.99	6029
12/22/2011	191362	2" RUN OF CRUSHER	21.71	10.86	6030
12/22/2011	191365	2" RUN OF CRUSHER	20.89	10.45	6031
12/22/2011	191374	2" RUN OF CRUSHER	22.96	11.48	6032
12/22/2011	191379	2" RUN OF CRUSHER	20.81	10.41	6033
12/22/2011	191382	2" RUN OF CRUSHER	21.92	10.96	6034
12/22/2011	191385	2" RUN OF CRUSHER	18.37	9.19	6035
12/22/2011	191396	2" RUN OF CRUSHER	22.13	11.07	6036
12/22/2011	191400	2" RUN OF CRUSHER	20.44	10.22	6037
12/22/2011	191402	2" RUN OF CRUSHER	22.81	11.41	6038
12/22/2011	191403	2" RUN OF CRUSHER	19.93	9.97	6039

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/22/2011	191412	2" RUN OF CRUSHER	23.51	11.76	6040
12/22/2011	191420	2" RUN OF CRUSHER	20.05	10.03	6041
12/22/2011	191421	2" RUN OF CRUSHER	23.43	11.72	6042
12/22/2011	191424	2" RUN OF CRUSHER	20.98	10.49	6043
12/22/2011	191430	2" RUN OF CRUSHER	22.42	11.21	6044
12/22/2011	191438	2" RUN OF CRUSHER	20.40	10.20	6045
12/22/2011	191439	2" RUN OF CRUSHER	21.98	10.99	6046
12/22/2011	191443	2" RUN OF CRUSHER	20.43	10.22	6047
12/22/2011	191449	2" RUN OF CRUSHER	23.08	11.54	6048
12/22/2011	191457	2" RUN OF CRUSHER	19.76	9.88	6049
12/22/2011	191458	2" RUN OF CRUSHER	22.51	11.26	6050
12/22/2011	191460	2" RUN OF CRUSHER	19.85	9.93	6051
12/22/2011	191462	2" RUN OF CRUSHER	22.29	11.15	6052
12/27/2011	191472	2" RUN OF CRUSHER	20.81	10.41	6053
12/27/2011	191473	2" RUN OF CRUSHER	21.93	10.97	6054
12/27/2011	191474	2" RUN OF CRUSHER	23.44	11.72	6055
12/27/2011	191475	2" RUN OF CRUSHER	22.69	11.35	6056
12/27/2011	191479	2" RUN OF CRUSHER	24.13	12.07	6057
12/27/2011	191482	2" RUN OF CRUSHER	21.74	10.87	6058
12/27/2011	191484	2" RUN OF CRUSHER	23.69	11.85	6059
12/27/2011	191485	2" RUN OF CRUSHER	22.27	11.14	6060
12/27/2011	191486	2" RUN OF CRUSHER	20.78	10.39	6061
12/27/2011	191488	2" RUN OF CRUSHER	21.39	10.70	6062
12/27/2011	191491	2" RUN OF CRUSHER	22.43	11.22	6063
12/27/2011	191497	2" RUN OF CRUSHER	22.69	11.35	6064
12/27/2011	191499	2" RUN OF CRUSHER	21.83	10.92	6065
12/27/2011	191500	2" RUN OF CRUSHER	22.76	11.38	6066
12/27/2011	191501	2" RUN OF CRUSHER	22.41	11.21	6067
12/27/2011	191505	2" RUN OF CRUSHER	23.00	11.50	6068
12/27/2011	191506	2" RUN OF CRUSHER	23.22	11.61	6069
12/27/2011	191509	2" RUN OF CRUSHER	23.00	11.50	6070
12/27/2011	191511	2" RUN OF CRUSHER	21.93	10.97	6071
12/27/2011	191512	2" RUN OF CRUSHER	21.76	10.88	6072
12/27/2011	191513	2" RUN OF CRUSHER	21.94	10.97	6073
12/27/2011	191515	2" RUN OF CRUSHER	22.39	11.20	6074
12/27/2011	191518	2" RUN OF CRUSHER	22.78	11.39	6075
12/27/2011	191521	2" RUN OF CRUSHER	21.73	10.87	6076
12/27/2011	191522	2" RUN OF CRUSHER	22.83	11.42	6077
12/27/2011	191523	2" RUN OF CRUSHER	23.72	11.86	6078
12/27/2011	191524	2" RUN OF CRUSHER	20.84	10.42	6079
12/27/2011	191526	2" RUN OF CRUSHER	22.40	11.20	6080
12/27/2011	191530	2" RUN OF CRUSHER	22.38	11.19	6081
12/27/2011	191532	2" RUN OF CRUSHER	21.45	10.73	6082
12/27/2011	191534	2" RUN OF CRUSHER	22.14	11.07	6083
12/27/2011	191535	2" RUN OF CRUSHER	21.81	10.91	6084
12/27/2011	191536	2" RUN OF CRUSHER	22.39	11.20	6085
12/27/2011	191537	2" RUN OF CRUSHER	22.30	11.15	6086
12/27/2011	191542	2" RUN OF CRUSHER	22.58	11.29	6087
12/27/2011	191544	2" RUN OF CRUSHER	21.76	10.88	6088
12/27/2011	191545	2" RUN OF CRUSHER	22.25	11.13	6089
12/27/2011	191546	2" RUN OF CRUSHER	21.85	10.93	6090
12/27/2011	191548	2" RUN OF CRUSHER	22.49	11.25	6091
12/27/2011	191549	2" RUN OF CRUSHER	22.26	11.13	6092
12/27/2011	191553	2" RUN OF CRUSHER	22.28	11.14	6093
12/27/2011	191554	2" RUN OF CRUSHER	20.21	10.11	6094
12/27/2011	191555	2" RUN OF CRUSHER	23.44	11.72	6095
12/27/2011	191556	2" RUN OF CRUSHER	20.86	10.43	6096
12/27/2011	191558	2" RUN OF CRUSHER	22.30	11.15	6097
12/27/2011	191561	2" RUN OF CRUSHER	22.22	11.11	6098
12/27/2011	191566	2" RUN OF CRUSHER	23.29	11.65	6099
12/27/2011	191567	2" RUN OF CRUSHER	23.02	11.51	6100

Ticket Date	Ticket Number	Product Descr.	Tons	Cu.yd	Loads
12/27/2011	191568	2" RUN OF CRUSHER	20.45	10.23	6101
12/27/2011	191569	2" RUN OF CRUSHER	20.58	10.29	6102
12/27/2011	191570	2" RUN OF CRUSHER	21.93	10.97	6103
12/27/2011	191575	2" RUN OF CRUSHER	21.70	10.85	6104
12/27/2011	191578	2" RUN OF CRUSHER	22.02	11.01	6105
12/27/2011	191579	2" RUN OF CRUSHER	23.26	11.63	6106
12/27/2011	191580	2" RUN OF CRUSHER	20.45	10.23	6107
12/27/2011	191582	2" RUN OF CRUSHER	21.53	10.77	6108
12/27/2011	191583	2" RUN OF CRUSHER	22.20	11.10	6109
		Total in Ton	**133,785.42**	**66,892.71**	

Appendix E

Demolition Certification

Ontario Specialty Contracting, Inc.

Environmental Remediation ♦ Demolition / Dismantlement ♦ Brownfield Redevelopment

February 14, 2012

Mr. Srinivasan Balaji
Minimill Technologies, Inc.
4400 Royal Avenue
Niagara Falls, NY 14304

Re: Greenpac Mill Demolition
Certification Letter

Dear Mr. Balaji,

This document is Ontario Specialty Contracting, Inc.'s (OSC's) certification that all demolition work completed on the above-referenced site was performed according to all applicable federal, state, and local codes and regulations. Furthermore, OSC attests to the following:

- All waste generated was disposed of at an appropriately licensed disposal facility. All waste was disposed of at Modern Disposal in Model City, NY, or CID in Chafee, NY. Permits for both of these facilities are attached for your records.
- All of the hazardous material disposed of from the structures was sent to an appropriate hazardous waste handling facility. Documentation is attached for your records.
- OSC did not import and soil or fill materials to the site.
- All concrete and masonry materials from the demolished structures was processed on site and stockpiled for use by others.

Please let me know if you have any questions regarding the information provided. Also, please let me know if you need any additional information.

Best Regards,

John W. Yensan
Vice President

333 Ganson Street □ Buffalo, New York 14203 □ Phone: (716) 856-3333 □ FAX: (716) 842-1630

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

DEC PERMIT NUMBER		EXPIRATION DATE
9-2924-00016/00043		April 8, 2012
FACILITY/PROGRAM NUMBER(S)		
32N30		

PERMIT

Under the Environmental Conservation Law

MODIFICATION

TYPE OF PERMIT:

Article 27, Title 7, 6NYCRR Part 360; Solid Waste Management

PERMIT ISSUED TO			TELEPHONE NUMBER
Modern Landfill, Inc.			**716/754-8226**
ADDRESS OF PERMITTEE			
P.O. Box 209, Model City, New York 14107			
CONTACT PERSON FOR PERMITTED WORK			TELEPHONE NUMBER
Mr. James Goehrig, P.E.			**716/754-8226**
NAME AND ADDRESS OF PROJECT/FACILITY			
Modern Landfill			
LOCATION OF PROJECT/FACILITY			
Pletcher and Castle Garden Roads			
COUNTY	CITY	REGULATED RESOURCE (if applicable)	NYTM COORDINATES
Niagara	**Lewiston**	**See Special Condition 66**	**E 176.9 N 4792.0**
DESCRIPTION OF AUTHORIZED ACTIVITY			
See Page 2 of 18			

By acceptance of this permit, the permittee agrees that continuance of and compliance with the permit is dependent upon strict compliance with NYS Environmental Conservation Law (ECL), all applicable regulations, the specified General Conditions (**pages 2 and 3**) and all Special Conditions contained herein.

REGIONAL PERMIT ADMINISTRATOR	DIVISION OF ENVIRONMENTAL PERMITS, 270 MICHIGAN AVE.,	
Steven J. Doleski	BUFFALO, NY 14203-2999, (716) 851-7165	
AUTHORIZED SIGNATURE	DATE OF ISSUANCE	PAGE 1 OF 18
Steven J. Doleski	9/30/2003	

DESCRIPTION OF AUTHORIZED ACTIVITY

Operate the existing Modern Landfill (approximately 232 acres) with a maximum permitted height of the landfill of 476 feet above Mean Sea Level using the National Geodetic Vertical Datum established in 1929 (476 feet NGVD 29).

The presently approved waste receipt rate at the facility is also increased from 2,636 tons per day to 3,493 tons per day. The annual waste receipt rate will be limited to 815,000 tons per year, consistent with the 2003 Host Community Agreement between the Town of Lewiston and Modern Landfill, Inc.

The currently authorized Modern Landfill will require the excavation of approximately 92,000 cubic yards of waste from the adjacent 10-15 acre unlined Town of Lewiston dump. Waste excavated from the Town of Lewiston dump will be transported to one of Modern's double-composite lined landfill cells using interior roadways within the Modern Landfill facility.

l Documents and Wastes

ıe landfill shall be constructed and operated in conformance with 6 NYCRR Part 360 and the plans ıd reports (except as modified by the special conditions in this permit) consisting of:

James Goehrig's June 21 and August 20, 1991 letters to Paul Eismann entitled "Proposed Salvaging Operation" and "Salvage Recyclables".

James Goehrig's August 26, 1992 and August 15, 1994 letters to Paul Eismann entitled "Salvaging C&D Materials" and "C&D Salvaging Authorization".

James Goehrig's August 23, 1993; November 8, 1993; and June 7, 1996 letters, respectively, to Paul Eismann; Lawrence Stiller; and Mark Hans entitled "Construction and Demolition Debris Processing - Part B"; "Request for Certificate to Operate"; and "C&D Processing Facility".

James Goehrig's July 26 & August 15, 1995 (including "Modern Landfill, Inc. Leachate Recirculation Operation's Plan, August 1995", by Modern Corporations) letters to Kevin Hintz entitled "Leachate Recirculation".

"Contingency Plan for Aboveground Leachate Storage Tank Downtime", June 1995 by EMCON and the August 28, 1995 "Modern Landfill, Inc. Leachate Storage Tank Contingency Plan Response to NYSDEC July 27, 1995 Comments" letter from James Lynch, EMCON.

"Modern Landfill, Inc., Construction and Demolition Debris Recovery Operations, Proposed Processing Rate Increase", November 1996 by Modern Landfill, Inc.

"Permit Modification Application Extended Interim Landfill Gas Collection System", March 18, 1998, by Emcon as modified by Emcon submissions dated April 27, 1998 and May 5, 1998.

"Modern Landfill, Inc. Proposed Landfill Expansion 6 NYCRR Part 360 Permit Application" dated October 2001 and prepared by Eckenfelder Engineering P.C.; including:

i. Volume I - Engineering Report and Appendices A - C

ii. Volume II - Appendix D - Part 1

iii. Volume III - Appendix D - Part II

iv. Volume IV - Appendices E - G

v. Volume V - Appendix H

vi. Volume VI - Appendices I - N

Environmental Monitoring Plan (EMP)", October 2001 by Eckenfelder Engineering, P.C.

"Lewiston Property Assessment and Remedial Recommendations", October 2001 by Eckenfelder Engineering, P.C.

GENERAL CONDITIONS

Inspections

1. The permitted site or facility, including relevant records, is subject to inspection at reasonable hours and intervals by an authorized representative of the Department of Environmental Conservation (the Department) to determine whether the permittee is complying with this permit and the ECL. Such representative may order the work suspended pursuant to ECL 71-0301 and SAPA 401(3). A copy of this permit, including all referenced maps, drawings and special conditions, must be available for inspection by the Department at all times at the project site. Failure to produce a copy of the permit upon request by a Department representative is a violation of this permit.

Permit Changes and Renewals

2. The Department reserves the right to modify, suspend or revoke this permit when:
   a) the scope of the permitted activity is exceeded or a violation of any condition of the permit or provisions of the ECL and pertinent regulations is found;
   b) the permit was obtained by misrepresentation or failure to disclose relevant facts;
   c) new material information is discovered; or
   d) environmental conditions, relevant technology, or applicable law or regulation have materially changed since the permit was issued.

3. The permittee must submit a separate written application to the Department for renewal, modification or transfer of this permit. Such application must include any forms, fees or supplemental information the Department requires. Any renewal, modification or transfer granted by the Department must be in writing.

4. The permittee must submit a renewal application at least:
   a) 180 days before expiration of permits for State Pollutant Discharge Elimination System (SPDES), Hazardous Waste Management Facilities (HWMF), major Air Pollution Control (APC) and Solid Waste Management Facilities (SWMF); and
   b) 30 days before expiration of all other permit types.

5. Unless expressly provided for by the Department, issuance of this permit does not modify, supersede or rescind any order or determination previously issued by the Department or any of the terms, conditions or requirements contained in such order or determination.

Other Legal Obligations of Permittee

6. The permittee has accepted expressly, by the execution of the application, the full legal responsibility for all damages, direct or indirect, of whatever nature and by whomever suffered, arising out of the project described in this permit and has agreed to indemnify and save harmless the State from suits, actions, damages and costs of every name and description resulting from this project.

7. This permit does not convey to the permittee any right to trespass upon the lands or interfere with the riparian rights of others in order to perform the permitted work nor does it authorize the impairment of any rights, title, or interest in real or personal property held or vested in a person not a party to the permit.

8. The permittee is responsible for obtaining any other permits, approvals, lands, easements and rights-of-way that may be required for this project.

k. "Addendum to Southern Expansion Area Site Investigation Report", October 2001 by Eckenfelder Engineering, P.C.; including:

   i. Volume I - Text and Drawings

   ii. Volume II - Appendices A - F

   iii. Volume III - Appendix G

   iv. Volume IV - Appendices H - M

l. "Modern Landfill, Inc. Landfill Expansion Application Plans" dated October 2001, as modified December 7, 2001 and prepared by Eckenfelder Engineering P.C. The Approved Plan Sheets are listed on Permit Page 17 of 18.

m. Eckenfelder Engineering, P.C. Letter dated December 7, 2001 to Mark Hans regarding the Modern Landfill Expansion Application.

n. "Modern Landfill, Inc. Landfill Gas Collection System Permit Modification Request" dated July 13, 2000 and prepared by Modern Landfill, Inc. and as revised by letter dated October 31, 2000 from James P. Goehrig to Dominic Buccilli.

o. "Modern Landfill, Inc. Landfill Gas Collection System Permit Modification Request Plans" dated July 10, 2000 and prepared by Modern Landfill, Inc. and as revised by letter dated October 31, 2000 from James P. Goehrig to Dominic Buccilli. The Approved Plan Sheets are listed on permit page 18 of 18.

2. The only wastes permitted for disposal at this facility shall be municipal waste, asbestos, non-hazardous industrial solid wastes, construction and demolition (C&D) debris, contaminated soils, and sludges. All asbestos, industrial wastes and sludges are to be received only upon written acceptance from the Department's Region 9 Solid Materials Engineer (RSME) except those waste streams less than 100 tons per year. Those wastes may be received by the Permittee upon review and written approval of the Permittee. All requests for acceptance shall be submitted on form 47-19-7, Application for Disposal of an Industrial Waste Stream. Neither liquids nor wastes containing free liquids or sludges with a solid content of less than 20% shall be received at the landfill. No hazardous waste (as defined in 6 NYCRR Part 371, which is subject to regulation under 6 NYCRR Part 370 through 374) and no radioactive waste (as defined and regulated in 6 NYCRR Part 380) may be received by this facility.

3. The approved design capacity for this landfill is 3,493 tons per day. The maximum waste receipts at the landfill during any quarter shall not exceed 244,500 tons. Annual waste receipts at the landfill shall not exceed 815,000 tons.

4. The Permittee shall not receive at the facility, solid waste which was generated within a municipality that has either not completed a comprehensive recycling analysis (CRA) or is not included in another municipality's CRA satisfying the requirements of 6 NYCRR Part 360-1.9(f) which has been approved by the Department and implemented the recyclables recovery program determined to be feasible by the analysis. A list of municipalities serviced by the facility shall be submitted to the RSME with the Annual Report.

Variances/Equivalent Designs (All references are 6 NYCRR Part 360, effective November 24, 1999)

5. The following variances and equivalent designs (for construction requirements of 6 NYCRR Part 360 effective November 24, 1999, unless otherwise noted) are approved as conditioned. In the event that nuisance or other detrimental conditions develop as a result of these variances, the RSME may suspend the approval until modification procedures of 6 NYCRR Part 621.14 are concluded.

   a. Variance No. 1 from 6 NYCRR Part 360-2.13(m)(2) requiring a minimum of post-construction leachate collection pipe slope of 1% is approved providing the permittee cleans and maintains all primary leachate pipes twice annually.

   b. Variance No. 2 from 6 NYCRR Part 360-1.2(b)(66) requiring placement of final cover on any surface of a landfill where no additional solid waste will be deposited within one year is approved. In those areas where solid waste will not be deposited within one year, the permittee shall apply 12" of compacted low permeability soil (i.e. clay), which will then be topsoiled and vegetated.

   c. Variance No. 3 from 6 NYCRR Part 360-2.13(j)(3)(i) requiring a minimum of one comparison of the moisture-density-permeability relation for every 5,000 cubic yards of soil liner material placed is approved. The Permittee shall compare moisture-density-permeability relation for every 10,000 cubic yards of soil liner material placed. This variance approval is for the use of on-site soils only. Soils from off-site sources shall be tested at the rate of one comparison for every 5,000 cubic yards of soil liner material placed.

   d. Variance No. 4 from 6 NYCRR Part 360-2.13(j)(3)(i) requiring a laboratory permeability test using a triaxial cell with back pressure for every 5,000 cubic yards of soil liner material placed is approved. The Permittee shall perform permeability testing at a rate of 1 test for every 10,000 cubic yards of soil liner material placed. This variance approval is for the use of on-site soils only. Soils from off-site sources shall be tested at the rate of one comparison for every 5,000 cubic yards of soil liner material placed.

   e. Variance No. 5 from 6 NYCRR Part 360-2.13(q)(2)(ii) requiring a final cover slope of no less than 4 percent is approved. The Permittee may reduce the final slope to 3%.

   f. Variance No. 6 from 6 NYCRR Part 360-2.13(1)(I) and (2)(i), which require a minimum of 24" of approved soil material in the primary drainage layer is approved. The primary drainage layer shall consist of a minimum of 12" of approved soil material overlaid by 26" of tire chips. However, no chips from Uniroyal GB 70/15 tires shall be used.

   g. Variance No. 7 from 6 NYCRR Part 360-2.12(a)(1)(v), which requires a landfill expansion to be built with at least 20 feet of unconsolidated deposits between the landfill liner and bedrock. This variance is approved providing the Permittee follows the Quality Assurance/Quality Control (QA/QC) Plan in the construction of the proposed double composite liner system.

   h. Variance No. 8 from 6NYCRR Part 360-2.13(d), which requires 5 feet of separation between the landfill liner and the seasonally high groundwater table, is approved provided that:

      i. All soil liner construction is on a structurally competent subgrade. The subgrade must be free of, including but not limited to, the following: standing water, saturated soils, soft soils and lenses of unsuitable soils.

ii. The Permittee follows the QA/QC Plan in the construction of the double composite liner system.

iii. The leachate removal system is operated and maintained for the duration of landfill operations and for at least the minimum thirty year post-closure period.

i. Equivalent Design - 6NYCRR Part 360-2.13(s) (from requirements effective January 14, 1995). A geosynthetic clay liner (GCL) is being used in lieu of the 18 inches of low permeability soil in the composite cap.

j. Equivalent Design - 6NYCRR Part 360-2.13(j)(l)(i). A GCL is being used in lieu of the upper most 6 inches of the low permeability primary soil liner.

mpliance Schedule

For each stage of landfill construction, submit specifications, an updated QA/QC Plan and drawings for construction of the next cell at least 90 days prior to beginning construction.

Prior to beginning construction of Cell 1 of Section IV, submit additional permeability testing of tire chips, including updated 9090 testing.

The Permittee shall submit an approvable QA/QC Plan for the removal of excess tire chips from the primary drainage layer at least 60 days prior to the start of tire chip removal.

Within 30 days after the transfer of the Town of Lewiston property to Modern Landfill, Inc., a copy of the deed, as filed with the County Clerk's Office, along with an updated survey, showing the new parcel and the existing parcel, performed by a New York State Licensed Land Surveyor shall be submitted to the RSME.

In the event either Porter Center Road and/or 12 Mile Creek are not moved, the Permittee must submit revised landfill plans, from the subgrade up to final elevation, showing the revised landfill footprint. These shall be submitted at least six months before any construction in area 3 of Section IV.

The Permittee shall submit an application for a modification to the permit to operate the C&D Processing Facility at least 90 days before it is scheduled to be moved off the landfill.

Prior to final closure of the facility, a Closure Site Investigation (CSI) shall be completed and a report prepared in accordance with 6 NYCRR Part 360-2.15. The CSI Report and a Final Closure Plan shall be submitted to the Department within 60 days before receipt of the last waste, within 60 days before the last day of the operating permit, or in accordance with any permit condition or schedule of an Order on Consent, whichever is sooner.

struction and Final Cover Installation

All geotextile, geonets, geosynthetic drainage composites, GCL's and geomembrane shall be tested to ensure that the appropriate design standards (friction angle, cohesion, transmissivity, permitivity, tensile strength) are met. This testing shall be done to simulate actual landfill conditions using the appropriate adjacent materials and expected loadings that would be found in the landfill. All testing must be completed prior to installation of the appropriate materials. The results of all testing shall be included in the Certification Report.

14. If the presence of groundwater results in unsuitable soils for construction, then a porewater removal system shall be installed. The design and proposed operations of this system shall be submitted to the Department for review and approval.

15. All open ends of the geosynthetic drainage layer shall be wrapped to prevent the entrance of fines.

16. Tire chip size for the primary drainage layer is limited to 3" nominal, 6" maximum.

17. A log shall be maintained on-site during each construction and final closure phase to record all proposed field changes. Changes materially altering the permitted design and/or approved specifications must be approved by the RSME before they are implemented. The Construction Certification Report shall incorporate the Field Change Log for the respective construction/final closure phase.

18. A Construction Certification Report for any landfill construction and final cover installation shall be submitted to the RSME within 45 days of work completion. The Permittee's Supervising Engineer shall certify in writing that the construction of the facility, subcell, leachate system, gas collection system or monitoring system was in accordance with this permit and tested in accordance with generally accepted engineering practice. The Construction Certification Report shall also include "As-Built" Plans and a report documenting the results of all testing. The construction certification report shall be signed by a New York State Licensed Professional Engineer. Confirmation of the integrity of the landfill liner and detection system, if part of the construction, must be provided as part of the certification.

19. Within four weeks of completing construction of the fourth sedimentation basin, "As-Built" Plans and an Engineering Certification Report shall be provided to the RSME.

Landfill Operation

20. Prior to operation of each subcell, leachate system, and monitoring system, the permittee shall submit to and receive the RSME written acceptance of the Construction Certification Report. No authorization to operate will be granted until leakage into the secondary collection system, after completion of construction, has dropped below 20 gallons per acre day (gpad) and has stabilized. Data confirming the leakage rate must be submitted to the RSME.

21. Prior to operation of a new subarea and placement of the select lift of waste, the integrity of the leachate collection mains and laterals must be verified by passing a cleaning device through them. After placement of two lifts (15 ft.) of waste, the integrity of the pipes shall be re-verified by passing a cleaning device through them. These results shall be forwarded to the RSME in writing within 30 days. The On-Site Environmental Monitor shall be advised in advance of the verification activities.

22. During placement of a select lift of waste (i.e. a minimum of 5 ft. in thickness of waste, containing no large, rigid objects or other waste, which could penetrate the liner system), personnel must be situated on the liner continuously to observe the select waste as it is being placed. All unacceptable material shall be removed. No sludges, C&D debris, industrial waste or waste, which could blind the drainage layer, shall be placed within 15 feet of the top of the drainage layer.

23. All waste shall be placed in two foot lifts, maximum, and compacted with a minimum of three passes. Six inches of compacted soil or an approved alternate daily cover (ADC) shall be placed at the completion of each day's operation on the top surface of the waste. At least twelve inches of compacted soil, suitable for an intermediate cover, shall be placed over all areas that will not receive waste within 30 days. Before additional waste filling occurs in an area which has received daily (soil cover) or intermediate cover, the soil shall be scraped off and stockpiled for continued use as daily cover. When the amount of waste contaminating the soil prohibits its use as daily cover, the soil shall be disposed of in the landfill. The waste shall be placed at no greater than a 1 (V) to 3 (H) slope.

24. In addition to soil, the Department may approve on a case-by-case basis, the use of wastes and contaminated soils for ADC. All ADCs must be transported by Department Part 364 Permitted Waste Haulers. Requests for use of ADC shall be submitted in writing to the RSME. In the event that nuisances develop from the use of these ADCs, the RSME can rescind this approval without the need to modify this permit. The reuse of ADCs is prohibited. ADCs cannot be used for intermediate cover. Any storage of ADCs will be limited to the areas where runoff can be collected as leachate and where windblown materials will not land on intermediate and final cover areas. All ADCs shall be covered with additional waste or clean soil within 24 hours of being placed. On an annual basis, the amount of approved waste used for ADC cannot exceed 25% of the annual waste receipts unless otherwise approved by the Department. Any ADC in excess of the 25% amount must be counted as waste, even if it is utilized as daily cover.

25. Random weekly inspections of incoming waste loads for unacceptable wastes shall be conducted at the working face. The results of this inspection shall be logged and maintained on file at the landfill. Additional random inspections shall be performed as requested by the On-Site Environmental Monitor.

26. Leachate and condensate recirculation shall conform with 6 NYCRR Part 360-2.17(j). In the event that nuisances develop as a result of leachate and/or condensate recirculation, this approval may be rescinded or modified by the RSME or the On-Site Environmental Monitor without the need to modify this permit.

27. Any surface water removal system employed on completed cells shall keep surface water levels on the liner to a minimum (less than 12 inches). In the event that manual operation of the system results in exceedances of this requirement, an automated system will be required without the need to modify this permit.

28. The Action Leakage Rate (ALR) for the landfill shall not exceed 20 gpad. Upon exceedances of 20 gpad [as defined by 6 NYCRR Part 360-2.10(b)(2)], field testing will be implemented immediately. If testing indicates that leachate is present, the contingency plan shall be immediately implemented. Likewise, if the startup ALR exceeds 30 gpad, which shall apply to the point where an average of 40 feet of solid waste has been deposited across the floor of each cell or subcell, field testing will be implemented immediately. Field testing shall be for odor, color, pH and specific conductivity.

29. All leachate collection pipes shall be cleaned twice annually. Confirmation of this cleaning shall be provided in writing to the RSME within 30 days of each cleaning. The On-Site Environmental Monitor shall be advised at least 5 days prior to the pipe cleaning.

SPECIAL CONDITIONS

The leachate storage tanks shall be drained for cleaning and maintenance every other year. The loadout platform and its' sump shall be cleaned as well. All facilities shall be inspected and repaired as necessary. Confirmation of this cleaning shall be provided in writing to the RSME within 30 days of each draining/cleaning. The On-Site Environmental Monitor shall be advised at least 5 days prior to the tank cleaning.

The monitoring requirements for all secondary leachate collection/leak detection systems are as follows:

a. Within the landfill - flow rates shall be recorded on a daily basis.

b. For the leachate forcemains - checked daily within the load out building and the meter building and weekly for those leak detection risers on the forcemain. Accumulated fluids shall be removed, measured, tested and the volume recorded.

c. For the detection system for the leachate storage tank - checked weekly. Monthly, the accumulated fluid shall be removed, observed, tested and the results recorded.

d. For secondary containments around the outside of the leachate and condensate tanks - checked after every storm event and at least weekly. Accumulated surface water shall be removed at those times.

e. For the leak detection risers of the Area 4 forcemains situated in the western meter building - checked weekly. Accumulated fluids shall be removed, measured and volume recorded. The primary and secondary leak detection risers shall be labeled LDR6 and LDR7 respectively.

f. All 12 forcemains coming into Meter Building #2 shall be checked for leakage daily where the double contained pipes enter the wall. Any leak detection points on the forcemain shall be checked weekly. Accumulated liquids shall be removed, measured, tested and the volume recorded. Each forcemain shall be numbered and labeled.

g. The testing required by conditions, b, c and f above shall include pH, specific conductivity, color and odor.

Upon detection of leachate within the leak detection systems (storage tank or any of the forcemains), the appropriate contingency plans shall be implemented.

The porewater removal system flow rates shall be recorded daily, if such a system is installed.

The height of the finished landfill (top of cap) is limited to a maximum elevation of 476.0' NGVD 29 Datum. The final topography shall conform to those elevations shown on the Final Grading Plan (Sheet 18589-013 of the approved plans).

A topographic map for the entire site, generated by aerial methods (fly-over), shall be performed beginning in the fall of 1997 and every fifth (5th) year thereafter. This survey shall confirm the elevation of the casing and ground surface at each and every monitoring well. An updated topographic map as determined by instrument survey by Modern's own surveyor, shall be submitted for each year between the aerial topographic mappings. In addition, any new structures and/or operations, including soil stockpiles, shall be plotted as well. A site life (remaining volume, tonnage and years remaining) calculation, including a soil balance which shows how much soil is on site (stockpiled and unexcavated) for operational and closure activities, shall be submitted with each annual topographic map.

Salvaging and Operation of the C&D Processing Facility

36. The sorting of recyclables from municipal solid waste of clean wood and metals from C&D debris is allowed at a salvage area, which is free of industrial waste and located adjacent to the landfill's working face. The salvaging shall be conducted only when nuisances (e.g. dust and odors) and interference with landfill operations can be avoided. All recyclables shall be processed by the Modern Recycling Materials Recovery Facility.

37. Salvaging of up to 600 tons per day (based on a quarterly average and maximum daily throughput of 1,200 tons per day) of C&D debris receipts may be directed to the C&D Debris Processing Unit for processing, storage or transport off-site to a permitted facility. Processed and unprocessed C&D debris shall not be stored for more than 30 days as determined by incoming/outgoing waste tracking per 6 NYCRR Part 360-16.4(i)(2). The operation shall be conducted only when nuisances can be avoided. The permittee shall undertake any and all measures, including cessation of all or part of the operation required by the RSME to control blowing papers and litter, insects, odor, dust, noise, vectors and other potential nuisances.

38. All residues and unacceptable/unprocessable material shall be removed from the C&D Debris Processing Unit at the end of each day.

39. All runoff from other areas of the landfill shall be directed away from the C&D Debris Processing Unit. All runoff from the C&D processing and storage unit shall be collected as leachate.

40. The Permittee shall obtain the approval of the RSME before the C&D debris processing is moved to another area.

41. All processed C&D debris, which leaves the site, shall be accompanied by a tracking document [6NYCRR Part 360-16.4(l)]

Operation of the Landfill Gas Recovery System (LGRS)

42. The LGRS shall be operated in accordance with the requirements of 6 NYCRR Part 360-2.16.

43. Any recirculation of condensate must conform with 6 NYCRR Part 360-2.15(h) and 2.17(j).

44. Sampling of landfill gas condensate shall be conducted as required by 6 NYCRR Part 360-2.16(e)(3).

45. In the event that the RSME determines that the Approved Gas System Modification is no longer performing satisfactorily, the Permittee shall modify or install a new system for gas removal that will allow the landfill to comply with all requirements spelled out under New Source Performance Standards (NSPS).

Groundwater Monitoring

46. All analytical work conducted under the Permittee's approved Environmental Monitoring Plan (EMP) must be performed by a laboratory certified by the New York State Department of Health Environmental Laboratory Approval Program (ELAP) in the NYSDEC Analytical Services Protocol (ASP) category. The laboratory must be certified in all appropriate subcategories of the ASP necessary to perform the required analyses at the Modern Landfill facility, and the laboratory must provide verification of current and continuous certification.

The Permittee may modify the EMP to incorporate an alternate analytical method if the method is specified in the Tables of 6 NYCRR Part 360-2.11(d)(6) as a "suggested method". Written notice of the change, together with revised pages for the EMP, shall be provided to the RSME before using the new analytical method.

The Permittee must continue to perform monthly groundwater elevation measurements in Department selected wells and piezometers on the site and submit this information to the RSME on a monthly basis, until otherwise directed. Scheduling of measurements shall be coordinated with CWM Chemical Services Inc.'s Model City Facility to provide same day measurements by both companies.

In the event of damage to or inability to sample any monitoring point, the RSME shall be notified in writing within two weeks of the attempted sampling. The notification must include the facility's plans for repair or replacement of the monitoring point and a schedule for performance of the necessary work. Unless otherwise approved, all work must be completed within 120 days of the date of notification. In the case of a replacement well, the well must be initially sampled for baseline parameters.

Contingency Monitoring - The facility must implement the provisions of Part 360-2.11(c)(5)(ii) if contamination related to the site is discovered during the course of facility monitoring. The RSME may also require a greater frequency of monitoring, expanded range of constituents, increased number of monitoring points or other measures.

:losure

The facility shall be monitored and maintained per an approved plan to be submitted to this Department prior to actual closure of the facility. The period of post-closure care shall continue until at least 30 years have elapsed since the last landfill cell used for disposal of solid waste was closed in accordance with NYSDEC requirements.

All approved facility environmental monitoring points, as specified in the approved Post-Closure Monitoring Plan, must be maintained and sampled during the post-closure period for a minimum of 30 years.

rly/Annual Report

Each Quarterly Monitoring Report must provide information on activities occurring during the quarter in question (January 1 to March 31, April 1 to June 30, July 1 to September 30, October 1 to December 31) and must be submitted no later than 60 days after the last day of the quarter in question. All Quarterly Reports must be submitted on the forms provided by the Department (see attached) or electronically, as specified by the Department and shall also contain the following:

a. Report on funding levels of closure and post-closure funds and evidence that proper payments were made during the quarter.

b. Amounts of leachate collected by each primary and secondary leachate collection system on a daily basis.

c. Amounts of leachate removed on a daily basis and the disposal location.

d. Amounts and dates of fluid removed from the leak detection monitoring risers (storage tank and all forcemains).

e. Amounts of waste (mixed municipal, water and wastewater sludges, industrial sludges, ash, C&D debris, asbestos, compost, yard wastes, contaminated soils) received from each New York State county, from each state and from outside of the country.

f. Amounts of C&D debris processed by the C&D Processing Unit. The amount of processed waste sent off-site for recycling, the amount used on site, the amount of C&D material which was salvaged for recycling, and the amount of C&D material in storage, both processed and unprocessed.

g. Amounts of condensate generated, the disposal location and the number of gas extraction wells in operation.

h. Groundwater and surface water quality results.

i. Results of gas monitoring program.

j. Results of condensate sampling, if conducted.

k. Amount of porewater removed from each active removal system.

l. Amount of leachate/condensate recirculated.

m. Amount of recyclables which were salvaged.

n. Amount and type of waste utilized as ADC, on a daily basis and the amount of ADC stockpiled on-site at the end of the quarter. The types of ADC to be reported shall be limited to those that are listed in the Quarterly/Annual Report Form provided by the Department.

o. The number of trucks delivering waste and ADC to the site on a daily basis.

p. The monthly ALR for the secondary collection system of each stage of the landfill.

54. The Annual Report must be submitted no later than 60 days after January 1 of each year on forms provided by the Department (see attached) or electronically, as specified by the Department and shall also contain the following information:

a. Any changes in water quality which have occurred throughout the report year and a summary of the water quality information as specified in the EMP.

b. Any changes to the fill progression plan.

c. Revised cost estimates for closure/post-closure activities.

d. Volume of leachate collected in the primary and secondary leachate collection systems on a monthly basis.

e. Unusual events or accidents at the landfill and responses taken by landfill personnel.

f. Any changes from the approved plans, report and specifications or permit along with a justification for the change.

g. A summary and record of unauthorized wastes brought to the facility and their disposition.

h. Copies of all up to date leachate disposal contracts for those facilities at which leachate is disposed.

i. A detailed plan covering the next three years of operation and construction activities. The plan shall indicate which areas will be constructed, operated and/or closed. A schedule for each activity shall also be included.

j. The result of annual testing of the processed C&D waste that is utilized for daily cover. Testing shall be conducted for the amount passing the #200 sieve and the percentage (%) of organic content.

55. All Quarterly and Annual Reports shall be submitted to the following:

NYSDEC
Division of Solid & Hazardous Materials
Bureau of Solid Waste & Land Disposal
625 Broadway
Albany, New York 12233-7258

NYSDEC
270 Michigan Avenue
Buffalo, New York 14203-2999
Attn: Regional Solid Materials Engineer

Financial Surety

56. Annually, the Funding Plan for the financial assurance instrument shall be modified to reflect increases/decreases in the closure/post-closure cost estimates. This revised Funding Plan shall be submitted with the Second Quarter Report. The revised payments (if necessary) shall be initiated upon approval of the revised Funding Plan by the RSME.

Environmental Monitor

57. The previously established account to fund Environmental Monitoring activity at the Permittee's facilities shall continue to be maintained with the Department, with a current account balance requirement of $77,000. This funding shall be used to monitor the Modern Landfill facility.

The Environmental Monitor will monitor the above-noted facility for compliance with its Solid Waste Management Facility Permits, 6 NYCRR Part 360, and other Department permits and regulations applicable to the facility. As required, the Environmental Monitor will also review permit applications, engineering reports, construction certifications, and applications for waste stream approval. Funding for the Environmental Monitor will be determined based on the monitor being assigned to the facility full time.

The requirements of the Environmental Monitoring Account are as follows:

a. The fund is based on an estimate of annual costs and subject to quarterly revision. A quarterly payment shall be made for the duration of this permit to maintain an account balance sufficient to meet the next nine months' anticipated expenses. Quarterly payment shall be made for duration of this permit in accordance with the following provisions.

b. Costs to be covered by this fund:

i. Direct personal service costs, and fringe benefits, including the costs of the replacement personnel, for the regularly assigned monitor and direct supervision.

ii. Direct non-personal service costs including purchase or lease of a vehicle (if necessary) and its full operating costs, and any appropriate chemical sampling and analysis.

iii. Inflation increases and negotiated salary increases.

iv. Overhead or support costs at the approved Federal Indirect Cost Rate.

c. As noted, the Department may revise the required payment on a quarterly basis to include all costs of monitoring to the Department. The quarterly revision may take into account factors such as inflation, salary increases, accrued interest to be applied to the balance, changes in operating hours and procedures, and the need for additional on-site monitoring.

d. Within 30 days of written notice by the Department that a payment is due, payment shall be sent to the New York State Department of Environmental Conservation, Office of Environmental Monitors, 625 Broadway, Albany, New York 12233, Attn: Director of Environmental Monitors. Payments are made in advance of the period in which they will be expended. Failure to make the required payments shall be a violation of this permit.

e. The Department may take appropriate action to enforce the payment provisions.

f. Upon termination of this Permit and payment of any outstanding costs, the unexpended balance, including interest, will be returned to the Permittee.

58. The Permittee shall provide, to the RSME's satisfaction, secured office space, utilities and a telephone for the on-site monitor.

Other Conditions

59. The Permittee agrees, by acceptance of this permit, that authorized Department representatives have a full right of entrance, inspection, and review of records during business/operating/construction hours, and following 48 hours notice, such other hours as may be necessary by the Department.

60. This permit does not relieve the Permittee from the responsibility of complying with other Federal, State, and/or local laws, permits, rules or regulations.

61. Upon transfer of ownership of this facility, provisions shall be included in the property deed stating the period of time during which the property was used as a landfill and a description of the wastes contained therein. The fact that records indicating the limits of the landfill waste within the property and describing the length of time the property was used as a landfill and a description of wastes disposed of on-site are on file with this Department shall also be noted on the deed. This deed shall be filed with the County Clerk's Office.

SPECIAL CONDITIONS

62. Before construction begins in any area that has been identified in the Engineering report as an area where the off-site noise levels in Part 360 may be exceeded during construction, the Permittee must submit a plan to the Department that demonstrates how the regulatory requirements for off-site noise levels will be met.

63. If any condition of this permit conflicts with the Approved Plans identified in Special Condition Number 1, the Permit Condition shall prevail.

64. This permit supercedes all previously issued Solid Waste Management Permits and Permit Modifications for this facility.

65. In the event of an emergency, including but not limited to fires, explosion, spills on-site or en route to the facility, the RSME shall be notified of the emergency immediately. The details of the incident and the remediation or corrective action(s) taken shall be fully described in writing to the RSME within five working days of the incident.

66. In that the landfill expansion calls for the relocation of Twelvemile Creek, but is not anticipated to occur until approximately the year 2028, there shall be no filling or other disturbance of Twelvemile Creek and its associated Federally Regulated Wetland until the wetland areas to be affected are redelineated for both State and Federal standards in effect at that time, and the Permittee has obtained written authorization from the Department and the U.S. Army Corps of Engineers or their successor agencies. Also prior to stream relocation, any floodplain mapping changes shall be made as required under Federal Emergency Management Agency (FEMA) and local Town of Lewiston regulations.

67. **THE PERMITTEE MAY CONDUCT LANDFILLING ACTIVITY ON ACREAGE OF THE FORMER FORT CONTI CORP. PROPERTY, WHICH PROPERTY HAS A DEED RESTRICTION AGAINST LANDFILLING, IF AND ONLY IF THE PERMITTEE OBTAINS A FUTURE RELEASE FROM SUCH DEED RESTRICTION. IF THE PERMITTEE FAILS TO OBTAIN SUCH A RELEASE, THE PERMITTEE MUST MODIFY ITS DESIGN TO AVOID PLACEMENT OF WASTE WITHIN THAT RESTRICTED AREA.** This requirement is described in Modern Landfill attorney, Mr. Peter J. Burke's, April 23, 2001 letter, accompanying Locator Map, Survey of Part of Lots - 14 & 21, TWP.-14, R.- 9, Holland Purchase, Town of Lewiston, Niagara County, New York by McIntosh & McIntosh, P.C. -.Job No. 5300-D, Dated July 24, 1992 and Quitclaim Deed - Liber 1458, Page 21 to Liber 1458, Page 30 - Niagara County Clerk's Office to Department Regional Permit Administrator, Steven J. Doleski.

MJM:vam

cc: Mr. Mark Hans, NYSDEC, Division of Solid & Hazardous Materials
Mr. Sastry Cheruvu, NYSDEC, Division of Solid & Hazardous Materials, Albany
Mr. James Devald, Niagara County Health Department
Honorable Sandra Maslen, Supervisor, Town of Lewiston
Mr. Robert Lannon, O'Brien & Gere, Town Engineer
Mr. Gary P. Hurta, Benchmark Environmental
Mr. Robert D. Mutch, Jr., Eckenfelder Engineering

APPROVED PLAN SHEETS FOR MODERN LANDFILL EXPANSION
PREPARED BY ECKENFELDER ENGINEERING P.C.
STAMPED AND DATED 10/13/01

Drawing #	Title	Date	Last Revised Date
18589-001	Regional and Site Location Maps	September 2000	none
18589-002	Existing Site Conditions	May 2001	11/27/01
18589-003	Generalized Structural Contour Map Top of Queenston Shale	May 2000	none
18589-004A	Generalized Structural Contour Map Top of the Glaciolacustrine Clay	August 2001	none
18589-005	Potentiometric Surface Contour Map of the Upper Bedrock April 18, 2000	May 2000	none
18589-006	Potentiometric Surface Contour Map of the Glaciolacustrine Sand and Silt April 18, 2000	May 2000	none
18589-007	Base Grading Plan	June 2000	09/13/01
18589-008	Secondary Liner Plan	May 2001	09/18/01
18589-009	Primary Grading Plan	June 2000	09/18/01
18589-010	Overfill Liner (Base Grading Plan)	June 2000	11/27/01
18589-011	Overfill Liner (Secondary Liner Plan)	September 2000	11/27/01
18589-012	Overfill Liner (Primary Liner Plan)	September 2000	11/27/01
18589-013	Final Grading/Site Drainage Plan	June 2000	11/27/01
18589-014	Cross-Section A-A'	August 2000	09/20/01
18589-015	Cross-Section B-B'	September 2000	05/17/01
18589-015A	Cross-Section J-J'	September 2000	08/22/01
18589-016	Fill Progression/Landscape Plan (Stages 1 thru 3)	September 2000	11/27/01
18589-017	Fill Progression/Landscape Plan (Stages 4 thru 7)	September 2000	11/27/01
18589-018	Fill Progression/Landscape Plan (Stages 8 thru 11)	September 2000	11/27/01
18589-019	Landfill Gas Recovery System Plan	October 2000	11/27/01
18589-020	Landfill Gas Recovery System Details	September 2000	12/05/01
18589-021	Landfill Gas Recovery System Plan (Existing)	November 2000	12/05/01
18589-022	Liner/Final Cover System Details	June 2000	11/28/01
18589-023	Details	August 2000	11/29/01
18589-024	Overfill Liner/Final Cover Detail	June 2000	11/27/01
18589-025	Overfill Liner Details	August 2000	11/28/01
18589-026	Separation Berm Details	September 2000	12/06/01
18589-027	Leachate Cleanout Extension Details	September 2000	11/29/01
18589-028	Leachate Collection System Details	September 2000	11/29/01
18589-029	Leachate Collection System Details	September 2000	11/21/01
18589-030	Leachate Collection System Details	September 2000	11/28/01
18589-031	100-Foot Grid Plan	June 2000	none
18589-032	Drainage System Details	September 2000	09/18/01
18589-033	Drainage System Details	June 2000	11/28/01
18589-034	Details	September 2000	12/05/01
18589-035	Details	May 2001	11/30/01
18589-036	Details	August 2001	11/22/01
18589-037	Details (Telescoping Manholes)	September 2001	09/21/01

APPROVED PLAN SHEETS FOR MODERN LANDFILL GAS COLLECTION SYSTEM EXPANSION
PREPARED BY MODERN LANDFILL, INC.
STAMPED BY JAMES P. GOEHRIG

Drawing #	Title	Date	Last Revised Date
G-1	Title Sheet & Vicinity Plan	July 10, 2000	none
G-2	Site Plan	July 10, 2000	10/26/00
G-2A	Site Plan w/o Contours	October 26, 2000	10/26/00
G-2B	Site Plan w/o Contours & w/old Collection System Shown	October 26, 2000	none
G-3	Proposed Vertical Gas Extraction Well Modification Details	July 10, 2000	10/04/00
G-4	Proposed Vertical Gas Vent and Horizontal Gas Collection Trench Details	July 10, 2000	none
G-5	Proposed Landfill Gas Horizontal Collector Details	July 10, 2000	09/27/00
G-6	Proposed Landfill Gas Horizontal Collector Details	July 10, 2000	none
G-7	Proposed Landfill Gas Horizontal Collector Details	July 10, 2000	none

New York State Department of Environmental Conservation
Division of Environmental Permits, Region 9
270 Michigan Avenue, Buffalo, New York, 14203-2999
Phone: (716) 851-7165 • **FAX:** (716) 851-7168
Website: www.dec.state.ny.us

Denise M. Sheehan
Commissioner

December 5, 2006

RECEIVED
DEC 7 2006
McMahon & Mann
Consulting Engineers, P.C.

Mr. Peter S. Martin
Waste Management of New York, L.L.C.
10860 Olean Road
Chaffee, New York 14030-9799

Dear Mr. Martin:

PERMIT TRANSMITTAL LETTER
SOLID WASTE MANAGEMENT FACLITY PERMIT
TOWN OF SARDINIA - ERIE COUNTY
DEC NO. 9-1462-00001/00006

Enclosed is your permit which was issued in accordance with applicable provisions of the Environmental Conservation Law. The permit is valid for only that project, activity or operation expressly authorized. If modifications are desired after permit issuance, you must submit the proposed revisions and receive written approval from the Permit Administrator prior to initiating any change. If the Department determines that the modification represents a material change in the scope of the authorized project, activity, operation or permit conditions, you will be required to submit a new application for permit.

PLEASE REVIEW ALL PERMIT CONDITIONS CAREFULLY. IN PARTICULAR, IDENTIFY YOUR INITIAL RESPONSIBILITIES UNDER THIS PERMIT IN ORDER TO ASSURE TIMELY ACTION IF REQUIRED. SINCE FAILURE TO COMPLY PRECISELY WITH PERMIT CONDITIONS MAY BE TREATED AS A VIOLATION OF THE ENVIRONMENTAL CONSERVATION LAW, **YOU ARE REQUESTED TO PROVIDE A COPY OF THE PERMIT TO THE PROJECT CONTRACTOR, FACILITY OPERATOR, AND OTHER PERSONS DIRECTLY RESPONSIBLE FOR PERMIT IMPLEMENTATION (IF ANY).**

If you have any questions, please contact this office at the above address.

Respectfully,
Steven J. Doleski
Regional Permit Administrator

DSD/dsd

Enclosure

cc: Mr. Mark Hans, NYSDEC Division of Solid and Hazardous Materials
Mr. Michael Mann, McMahon & Mann Consulting Engineers

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

DEC PERMIT NUMBER		EXPIRATION DATE
9-1462-00001/00006	PERMIT Under the Environmental Conservation Law	**December 4, 2016**
FACILITY/PROGRAM NUMBER(S)		

MODIFICATION

TYPE OF PERMIT: **Article 27, Title 7; 6 NYCRR Part 360: Solid Waste Management**

PERMIT ISSUED TO			TELEPHONE NUMBER
Waste Management of New York, L.L.C.			**(716) 496-5000**
ADDRESS OF PERMITTEE			
10860 Olean Road, Chaffee, New York 14030-9799			
CONTACT PERSON FOR PERMITTED WORK			TELEPHONE NUMBER
Peter S. Martin, Site Manager			**(716) 496-5000**
NAME AND ADDRESS OF PROJECT/FACILITY			
Chaffee Facility, 10860 Olean Road, Chaffee, New York 14030			
LOCATION OF PROJECT/FACILITY			
Waste Management of New York - Chaffee facility is located at 10860 Olean Road, Chaffee, New York, southwest of the intersection of Hand Road and New York Route 16 in the Town of Sardinia, Erie County.			
COUNTY	TOWN	REGULATED SITE RESOURCE AFFECTED	NYTM COORDINATES
Erie	**Sardinia**	**Wetland AR-11**	**E 213.1 N 4719.9**
DESCRIPTION OF AUTHORIZED ACTIVITY			
Modification of the Solid Waste Management Permit for the referenced landfill facility, to include Western Expansion of the landfill and mining operations in accordance with plans and design specifications referenced herein.			

By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the N.Y.S. Environmental Conservation Law (ECL), all applicable regulations, the specified General Conditions (see page 2) and any Special Conditions included as part of this permit.

REGIONAL PERMIT ADMINISTRATOR	DIVISION OF ENVIRONMENTAL PERMITS, 270 MICHIGAN AVENUE	
Steven J. Doleski	BUFFALO, NY 14203-2999, (716) 851-7165	
AUTHORIZED SIGNATURE	DATE OF ISSUANCE	Page 1 of 15
Steven J. Doleski	12/5/2006	

GENERAL CONDITIONS

Inspections

1. The permitted site or facility, including relevant records, is subject to inspection at reasonable hours and intervals by an authorized representative of the Department of Environmental Conservation (the Department) to determine whether the permittee is complying with this permit and the ECL. Such representative may order the work suspended pursuant to ECL 71-0301 and SAPA 401(3). A copy of this permit, including all referenced maps, drawings and Special Conditions, must be available for inspection by the Department at all times at the project site. Failure to produce a copy of the permit upon request by a Department representative is a violation of this permit.

Permit Changes and Renewals

2. The Department reserves the right to modify, suspend or revoke this permit when:
   a) the scope of the permitted activity is exceeded or a violation of any condition of the permit or provisions of the ECL and pertinent regulations is found;
   b) the permit was obtained by misrepresentation or failure to disclose relevant facts;
   c) new material information is discovered; or
   d) environmental conditions, relevant technology, or applicable law or regulation have materially changed since the permit was issued.

3. The permittee must submit a separate written application to the Department for renewal, modification or transfer of this permit. Such application must include any forms, fees or supplemental information the Department requires. Any renewal, modification or transfer granted by the Department must be in writing.

4. The permittee must submit a renewal application at least 180 days before expiration of permits for State Pollutant Discharge Elimination System (SPDES), Hazardous Waste Management Facilities (HWMF), major Air Pollution Control (APC) and Solid Waste Management Facilities (SWMF).

5. Unless expressly provided for by the Department, issuance of this permit does not modify, supersede or rescind any order or determination previously issued by the Department or any of the terms, conditions or requirements contained in such order or determination.

Other Legal Obligations of Permittee

6. The permittee expressly agrees to indemnify and hold harmless the Department, its representatives, employees, agents and assigns for all claims, suits, actions, damages and costs of every name and description, arising out of or resulting from the permittee's undertaking of activities or operation and maintenance of the facility or facilities authorized by the permit in compliance or non-compliance with the terms and conditions of the permit.

7. The permittee shall require its independent contractors, employees, agents and assigns to comply with this permit, including all Special Conditions, and such persons shall be subject to the same sanctions for violation of the ECL as those prescribed for the permittee.

8. This permit does not convey to the permittee any right to trespass upon the lands or interfere with the riparian rights of others in order to perform the permitted work nor does it authorize the impairment of any rights, title, or interest in real or personal property held or vested in a person not a party to the permit.

9. The permittee is responsible for obtaining any other permits, approvals, lands, easements and rights-of-way that may be required to carry out the activities that are authorized by this permit.

SPECIAL CONDITIONS

1. This permit supercedes all previously issued Solid Waste Management Permits and Permit Modifications for this facility.

2. The permittee agrees, by acceptance of this permit, that authorized representatives of the Department shall have the right of entrance, inspection and review of records during normal business hours.

3. This permit does not relieve the permittee from the responsibility of complying with all Federal, State and/or local laws, permits, rules and regulations.

4. In the event of an emergency requiring implementation of the Contingency Plan (see Special Condition 8.a. of this permit), or other conditions that may affect operations under this permit, the Department's Regional Solid Materials Engineer (RSME) shall be notified of the emergency within 2 hours of discovery on a business day or on the next business day following a weekend or holiday. The details on the incident and the remediation or corrective action taken shall be stated in writing to the RSME within 5 working days of the incident.

5. Upon transfer of ownership of this facility, provisions shall be included in the property deed indicating the period of time during which the property was used as a landfill and a description of the wastes contained therein. The fact that records indicating the limits of the landfill waste within the property are on file with this Department shall also be noted on the deed. This deed shall be filed with the Erie County Clerk's Office.

6. If any condition of this permit conflicts with the approved reports and plans identified in Special Condition 8 of this permit, the permit conditions shall prevail over the plans unless specific written approval for such change is obtained from the RSME prior to implementation.

7. Where there are conflicts between elements of the approved plans, the most recently dated element shall prevail with respect to the conflicting material.

Approved Documents and Wastes

8. Unless expressly authorized in writing or unless modified by conditions of any permit issued by the Department, construction and operation of the Chaffee existing landfill and the Western Landfill Expansion and related facilities shall be carried out in strict conformance with the plans, specifications, and reports submitted as part of the application for this permit and in accordance with the applicable requirements in 6 NYCRR Part 360 (current edition and as subsequently modified). Those materials include:

SPECIAL CONDITIONS

a. "Waste Management of New York, Chaffee Facility, Western Expansion Landfill, 6 NYCRR Part 360 Solid Waste Management Permit Modification Application" dated February 2005 and prepared by McMahon and Mann Consulting Engineers, P.C. This application includes the following:

- Part I Introduction
- Part II Administration Information
- Part III Hydrogeologic Report
- Part IV Engineering Report
- Part V Construction QA/QC Plan
- Part VI Contingency Plan
- Part VII Mined Land Use Plan **(revised October 2005)**
- Part VIII Operation & Maintenance Plan
- Part IX Environmental Monitoring Plan

b. Plan sheets for "Chaffee Facility Western Expansion" prepared by McMahon & Mann Consulting Engineers, P.C. The approved plan sheets are listed on page 13 of 15 of this permit.

c. "Draft Environmental Impact Statement, Waste Management of New York, Chaffee Facility, Western Landfill Expansion" dated March 2005 and prepared by McMahon and Mann Consulting Engineers, P.C.

d. "Initial Storm Water Pollution Prevention Plans" dated March 2005 and prepared by McMahon and Mann Consulting Engineers, P.C. These plans were prepared in accordance with GP-98-03 and GP-02-01;

- For Industrial Activities; and
- For Construction Activities.

e. "Preconstruction (Air) Permit Application for Waste Management of New York Chaffee Landfill Western Expansion" dated November 18, 2004 and prepared by Earth Tech.

f. The Site Analytical Plan prepared as the "Sampling and Analysis Plan for the Environmental Monitoring Program at the CID Landfill Site" (SAP) dated February 4, 2000 and prepared by Severn Trent Laboratories.

g. "USACE & NYSDEC Permit Application for Chaffee Landfill Expansion (for wetland mitigation)" dated October 20, 2003 and prepared by Earth Dimensions, Inc.

The following documents pertain to the construction and operation of the Existing Landfill:

h. "Final Environmental Impact Statement, Waste Management of New York, Western Landfill Expansion" dated November 2006 and prepared by McMahon and Mann Consulting Engineers, P.C.

i. "C.I.D. Landfill Inc., NYCRR Part 360 Permit Renewal Application" dated November 1997, Revised July 1998, Revised September 1998, and Revised February 1999 as prepared by Michael P. Azzarella, P.E. and dated March 3, 1999; except that Section B, the Operation and Maintenance Manual, and Section C, the Contingency Plan, have been updated as part of the Western Landfill Expansion documents.

j. Plan sheets for "Permit Renewal Submittal For C.I.D. Landfill, Inc." dated November 1997, Revised July 1998 and Revised November 1998, and prepared by Michael P. Azzarella, P.E. and dated March 3, 1999. The approved plan sheets are listed on page 14 of 15 of this permit.

k. Gas Collection System design is currently based on GCCS Plan titled "NSPS Collection and Control System Design Plan and Monitoring Plan for WMNY Chaffee Landfill" prepared by Earth Tech and dated March 2004. The current layout of the gas collection system is shown on Drawing 1 entitled "Gas Collection System As-Built Plan" prepared by Golder Associates and stamped October 18, 2006.

l. Final Cover design is currently based on Figure 1 entitled "Revised Final Grading Plan" prepared by GZA Geoenvironmental of New York and dated March 2000.

m. "The Environmental Monitoring Plan" dated February 1999 and prepared by C.I.D. Landfill Inc.

n. "The Mined Land Use Plan for Chaffee Facility, Town of Sardinia, New York" dated December 2001 and prepared by McMahon & Mann Consulting Engineers, P.C.

o. Letter dated January 22, 2002 from Thomas R. Heins, P.E. to David S. Denk regarding response to NYSDEC January 14, 2002 comments for the December 2001 Mined Land Use Plan for the Chaffee Facility.

The following documents pertain to the construction and operation of the Gas Power Production Plant:

p. "Chaffee Landfill Gas Power Production Plant 6 NYCRR Part 360 Solid Waste Management Permit Modification Application Engineering Report" last revised May 2006 and prepared by McMahon & Mann Consulting Engineers, P.C.

q. "Chaffee Landfill Gas Power Production Plant 6 NYCRR Part 360 Solid Waste Management Permit Modification Application Operation and Maintenance Manual" last revised May 2006 and prepared by McMahon & Mann Consulting Engineers, P.C.

r. Plan sheets for "Chaffee Landfill Gas to Energy Waste Management - 6 Generator Facility" prepared by McMahon & Mann Consulting Engineers, P.C., Howard R. Green Company, and RFL Architects, P.C. The approved plan sheets are listed on page 15 of 15 of this permit.

9. The only wastes permitted for disposal at this facility shall be municipal waste and non-hazardous industrial and commercial solid wastes, construction and demolition (C&D) debris waste, contaminated soil waste and sludge waste. All non-hazardous industrial waste, friable asbestos waste, contaminated soil and sludge waste are to be received only upon written acceptance by the NYSDEC Regional Solid Materials Engineer (RSME), except that waste streams less than 100 tons per year and virgin petroleum contaminated soils may be received by the permittee upon written approval of the permittee, provided the permittee maintains verification that the wastes are non-hazardous and meet all landfill disposal criteria. All requests for acceptance shall be submitted on form 47-19-7, Application for Disposal of an Industrial Waste Stream, or other equivalent waste profile form approved by the RSME. Neither liquids, wastes containing free liquids or wastes with a solid content of less than 20%, shall be received at the landfill. No hazardous waste (as defined in 6 NYCRR Part 371, which is subject to regulation under 6 NYCRR Parts 370 through 374) and no radioactive waste (as defined and regulated in 6 NYCRR Part 380) shall be received by this facility.

SPECIAL CONDITIONS

10. The permittee's quarterly waste receipts must not exceed 180,000 tons per quarter for each quarter ending March 31, June 30, September 30 and December 31. The permittee's annual waste receipts must not exceed 600,000 tons.

11. The permittee shall not receive at the facility solid waste which was generated within a municipality that has either not completed a comprehensive recycling analysis (CRA) or is not included in another municipality's CRA [satisfying the requirements of 6 NYCRR Part 360-1.9(f)] which has been approved by the Department and implemented the recyclables recovery program determined to be feasible by the analysis.

Compliance Schedule

12. Within 60 days of the effective date of this permit, the permittee shall notify the surety (Evergreen National Indemnity Company - Bond number 556300 and Bank of America - Letter of Credit number 7403932) of this permit issuance and obtain written notification from the surety that the Surety Bond and Letter of Credit are still valid. The RSME must receive a copy of both letters.

13. Thirty days prior to installing the horizontal or vertical gas collection system, and/or associated appurtenances, the permittee must submit, for review and approval, final design construction documents including drawings, specifications and CQA plan. The final design documents must, at a minimum, include all requirements outlined in the approved 'conceptual' design (drawings C1, C2, C3, D1 and D2) submitted as part of the Preconstruction Air Permit Application, prepared by EarthTech dated November 18, 2004.

14. A construction schedule for any phase of landfill construction or closure shall be submitted to the RSME before the start of construction of that phase.

15. Prior to operation of any new cell, the permittee shall submit to the RSME a revised closure and post-closure cost estimate that includes the new cell to be operated.

16. Prior to operation of any new cell, the permittee shall submit to the RSME a revised financial surety instrument (if needed) to provide surety for the revised closure and post-closure cost estimates provided in accordance with Special Condition 15 of this permit.

17. Prior to operation of any new cell, the permittee shall receive the RSME acceptance of the record drawings and Construction Certification Report (CCR) (see Special Condition 27 of this permit).

18. Prior to the closure of any portion of the Existing or Western Expansion landfills, the permittee shall submit closure plans, specifications and a CQA/CQC Plan to cover the area to be closed. In addition, if any design changes are proposed to the conceptual closure plan, the appropriate design calculations shall be presented to justify the changes. The information shall be submitted to the Department, for review and approval, at least 60 days prior to the anticipated beginning of construction.

19. Prior to final closure of the facility (all permitted landfills are full or waste can no longer be received at the facility), a Closure Site Investigation (CSI) shall be completed, as needed, and a report prepared in accordance with 6 NYCRR Part 360-2.15(a). The CSI Report shall be submitted to the Department at least 180 days before receipt of last waste, at least 180 days before the last day of the operating permit, or in accordance with any permit condition or schedule of an Order on Consent, whichever is sooner.

SPECIAL CONDITIONS

20. Prior to final closure of the facility (all permitted landfills are full or waste can no longer be received at the facility), a Final Closure Plan, including all design calculations, as well as a CQA/CQC Plan and specifications, must be prepared in accordance with 6 NYCRR Part 360-2.15(c). The Final Closure Plan shall be submitted to the Department at least 60 days before receipt of last waste, at least 60 days before the last day of the operating permit, or in accordance with any permit condition or schedule of an Order on Consent, whichever is sooner.

Construction, Interim Cover and Final Cover Installation

21. If a natural gas well, or evidence thereof, is discovered during the course of mining operations, all excavation activities shall be suspended and the RSME and the Region 9 Division of Mineral Resources shall be notified immediately. A plan for either avoiding any discovered well or otherwise mitigating its presence must be developed by the permittee and approved by the Department before mining operations within 100 feet of the well may resume.

22. The perimeter landfill gas migration monitoring probes must be installed prior to beginning waste placement in a particular cell. Also, at least one round of monitoring must be completed at each probe location prior to placing waste in the adjacent cell. This information will be used to determine if naturally existing methane is present at the probe location, prior to placing waste in the adjacent cell.

23. The horizontal portion of the gas collection system must be constructed in phases, as waste is placed within the landfill. Vertical gas collection wells must be installed within 1-year after achieving final grade in the areas where the well is to be installed. All horizontal and vertical gas collection wells must be connected to the active gas collection system promptly after installation. The wells and horizontal collectors must be placed under vacuum as soon as practical, provided operation of the wells and horizontal collectors will not adversely impact operation of the flare and/or create potential hazards (fires, etc). The Department may require the permittee to modify, upgrade or expand gas collection capabilities within the landfill if off-site landfill gas odors are determined to be an offsite nuisance by the Department.

24. The approved interim final cover must be installed on all areas of the landfill that have reached final grade and on all areas of the landfill were waste has not or will not be placed within one year. The interim final cover for the existing landfill and the Western Landfill Expansion shall meet the requirements outlined in Section 9.1.4 of the approved Operation and Maintenance Manual (see Special Condition 8.a. of this permit).

25. Per the requirement of 6 NYCRR Part 360-1.4(b), the Department reserves the right to inspect landfill construction and final cover installation at any time. The Department requests notification at least 24 hours before any scheduled final inspection of the final lift of clay and the geomembrane liner so appropriate Department staff have the ability to accompany the permittee or designated representative(s) performing the Construction Quality Assurance inspections prior to installation of the next overlaying layer.

26. A log shall be maintained on site during each landfill construction and final closure phase to record all proposed field changes. Changes materially altering the permitted design and/or approved specifications must be approved in writing by the RSME before they are implemented. The CCR (see Special Condition 27 of this permit) shall include the Field Change Log for the respective landfill construction/final closure phase.

SPECIAL CONDITIONS

27. A CCR for any landfill or gas removal system construction, interim or final cover installation construction, and the constructed Landfill Gas Power Production Plant, including modifications to the landfill gas header and condensate storage tank, shall be submitted to the RSME within 60 days of construction completion. The permittee's CQA/CQC Engineer shall certify in writing that the construction was in accordance with generally accepted engineering practice. The CCR shall also include "As-Built" plans and a report documenting the results of all testing. The CCR shall be signed by a New York State Licensed Professional Engineer.

28. A minimum of 30 days of flow data shall be collected from the secondary collection system of a cell after completion of construction. This data must be submitted to the RSME for review and approval prior to operation of the cell.

Landfill Operation

29. In regard to the hours of operation, the permittee shall abide by the existing court order by Judge Joselin granted March 15, 1982, except as modified by the consent of the Town of Sardinia or further order of the Court.

30. Landfill personnel shall be on duty during all operational hours to insure that only Department approved wastes are deposited at the landfill. In the event unauthorized wastes are received at the landfill, landfill personnel shall refuse to accept unapproved wastes for deposit at the landfill and shall notify the RSME and/or the on-site monitor of the incident within 2 hours of discovery on a business day or on the next business day following a weekend or holiday, providing the hauler's name and (if possible) license number of the vehicle, the type of waste transported and the generator of the waste. If the waste has to be dumped and cannot be reloaded, the waste shall be segregated and secured until proper disposal can be arranged for within 30 days. A written report on the incident shall be forwarded to the on-site monitor and the RSME within 5 working days.

31. Alternate Daily Covers (ADC) may be used at the facility provided they are pre-approved by this Department as outlined in 6 NYCRR Part 360-2.17(c) and Sections 9.1.1 and 9.1.2 of the approved Operations and Maintenance Manual. The tonnage of ADC used at the landfill is not required to be counted against the total limit of waste received at the facility, provided the total amount of ADC used at the landfill does not exceed 20% of the annual amount of non-BUD (Beneficial Use Determination) waste disposed at the landfill. ADC used in excess of 20% of the annual amount of non-BUD waste disposed at the landfill shall be counted against the annual total limit of waste disposed at the facility.

Operation of Landfill Gas Recovery Facility and Landfill Gas Power Production Plant

32. The landfill gas recovery facility and the landfill gas power production plant shall be operated in accordance with the requirements of 6 NYCRR Part 360-2.16(e). Annual condensate sampling and analysis shall be performed and reported in accordance with section 8 of the approved Operation and Maintenance Plan (see Special Condition 8.p. of this permit).

33. The permittee shall monitor the active gas collection and control system in accordance with 6 NYCRR Part 208.7. Reporting to the Department shall be in accordance with 6 NYCRR Part 208.8.

SPECIAL CONDITIONS

Mining Operation

34. The use of Proposed Borrow Area C, located on the north side of Hand Road, is not authorized as part of this permit.

Monitoring and Maintenance of the Leachate Collection, Transfer and Storage System

35. Prior to the operation of any subcell, the integrity of the primary leachate collection pipes in the landfill subcell must be verified by passing a cleaning device through them. After placement of two lifts (15 feet) of waste, the integrity of the pipes shall be re-verified by passing a cleaning device through them. The Monitor shall be notified at least five days in advance of the verification activities. The results of these cleaning events shall be submitted to the RSME, in writing, within 30 days.

36. Once a minimum of 15 feet of waste has been placed across the cell floor, the primary collection lines must be videoed to verify their integrity. The Monitor shall be notified at least five days in advance of the video activities. The results of the video inspection shall be submitted to the RSME within 30 days of completion.

37. All primary leachate collection pipes within the landfill shall be cleaned twice annually. The cleaning shall be completed at approximate 6-month intervals. The cleaning shall include high pressure flushing of the full length of each collection pipe, with sufficient pressure to remove accumulated sediment and biological growth. This requirement shall apply to all primary leachate collection pipes within the expansion landfill and all leachate collection pipes within the existing landfill that are accessible, or were originally constructed to be accessible, for cleaning. The on-site monitor shall be notified a minimum of 5 days prior to beginning the cleaning. A written summary of the leachate collection system cleaning shall be submitted to the RSME within 30 days following completion of the cleaning.

38. The interior of the expansion landfill primary leachate collection and transfer piping, shall be videoed at least once every two years. This includes the primary leachate collection sumps. The video inspection shall be recorded and maintained on file at the landfill. A written summary of the inspection shall be submitted to this Department within 30 days following completion of the video inspection. Routine video taping of the leachate collection and transfer pipes associated with the existing landfill is not required. However, in the event that a video inspection is deemed necessary, the permittee will video tape all or portions of the interior of the existing landfill's leachate collection and transfer piping, as requested by this Department. The on-site monitor shall be notified a minimum of 5 days prior to beginning the video inspection.

39. Annually, all of the leachate transfer, storage, and load-out facilities must be emptied for cleaning and maintenance. These facilities include, but are not limited to, leachate storage tanks, sumps, manholes, the vault, load-out pads, etc. These leachate transfer, storage and load-out facilities must be emptied, cleaned and inspected for deterioration as outlined in the appropriate sections of the approved Operations and Maintenance Manual (see Special Condition 8.a. of this permit). At a minimum, all accumulated sediment/debris must be removed and all deterioration that may adversely effect the operation of the facility must be repaired. A written summary of all cleaning and remedial activities must be forwarded to the RSME within 30 days of completing the cleaning event. The on-site monitor shall be notified a minimum of 5 days prior to beginning the cleaning.

SPECIAL CONDITIONS

Groundwater/Surface Water Monitoring

40. All analytical work conducted under the permittee's approved Environmental Monitoring Plan (EMP - see Special Conditions 8.a. and 8.m. of this permit) must be performed by a laboratory certified by the New York State Department of Health Environmental Laboratory Approval Program (ELAP) in the Department's Analytical Services Protocol (ASP) category. The laboratory must be certified in all appropriate subcategories of the ASP necessary to perform the required analyses at the landfill, and the laboratory must provide verification of current and continuous certification.

41. Prior to the deposition of waste in any of the landfill cells in the expansion area, the downgradient monitoring wells associated with the cell must be sampled for a minimum of 6 rounds of analyses, as specified in the approved EMP (see Special Condition 8.a. of this permit). For the initial cell construction only, the Department will allow the sample rounds to be completed at a frequency shorter than quarterly.

42. If fluid is found in any of the leak detection locations, it shall be analyzed for routine leachate indicator parameters [6 NYCRR Part 360-2.11(d)(6)] within 5 business days unless otherwise approved by the Department. This does not include liquids from the secondary leachate collection system which shall be tested in accordance with the approved EMP (see Special Condition 8.a. of this permit).

43. Water quality monitoring data must be reported to the addresses listed in Special Condition 54 of this permit, as required by Part 360-2.11(c)(4)(iv) within 90 days of the sampling date, unless more rapid reporting is required to address an imminent environmental or public health concern.

44. Contingency monitoring - The facility must implement the contingency monitoring set forth in the approved EMP (see Special Conditions 8.a. and 8.m. of this permit) under the provisions of Part 360-2.11(c)(5)(ii) if any organic or inorganic parameter is found in the groundwater or surface water at a significant increase from existing water quality as set forth in the EMP, and it cannot be demonstrated that the contamination is derived from a source other than the facility. The RSME may also require a greater frequency of monitoring, expanded range of constituents, increased number of monitoring points or other measures.

45. In the event of damage to or inability to sample any monitoring point, the RSME shall be notified in writing within 10 work days of the attempted sampling. The notification must include the facility's plans for repair or replacement of the monitoring point and a schedule for performance of the necessary work. Unless otherwise approved, all work must be completed within 120 days of the date of notification. In the case of a replacement well, the well must be initially sampled for baseline parameters. In addition, the Department will require 10 work days notice prior to installation, repair, or replacement of any monitoring wells at the facility. When wells are installed, replaced, or repaired, a report detailing the work performed must be submitted to the RSME within 45 days after completion of the work. For new well installations the reports must include the information listed in Appendix D of the EMP (see Special Condition 8.a. of this permit).

46. Any proposals to extend or reduce the height of monitoring wells due to construction must be approved by the RSME prior to implementation

SPECIAL CONDITIONS

47. The porewater drain for cell 6 shall be incorporated into the monitoring program in accordance with the approved EMP (see Special Condition 8.a. of this permit). If, during excavation of any of the other cells, excessive seepage is encountered in the till soils which does not cease after a reasonable period of time, a parader drain system may be required if the seepage is within 5 feet of the subgrade and/or would create difficulties installing the liner system. If additional systems are constructed they must be incorporated into the quarterly monitoring program.

48. The RSME shall be notified a minimum of 10 days in advance of when the quarterly groundwater sampling will be conducted.

49. If there is any indication that surface runoff which is being directed to the sedimentation basins may be contaminated due to a leachate breakout, spill, or other event, the facility must direct the surface runoff immediately into the contingency surface water runoff basin, so that it may be held and tested, as detailed in the Contingency Plan (see Special Condition 8.a. of this permit), prior to determining whether to release it or dispose of it at a wastewater treatment plant.

Closure

50. The landfill shall be properly closed in accordance with 6 NYCRR Part 360-2.15 and the approved Final Closure Plan to be submitted in accordance with Special Condition 20 of this permit. The height of the finished landfill is limited to a maximum elevation of 1,658 feet . The final topography shall not exceed those elevations shown on sheet 7 of the plans entitled "Chaffee Facility Expansion Western Expansion" (see Special Condition 8.b. of this permit).

Post-Closure

51. The facility shall be monitored and maintained in accordance with 6 NYCRR Part 360-2.15(k) and the approved Post-Closure Plan to be submitted with the Closure Plan in accordance with Special Condition 20 of this permit. The period of post-closure care shall continue for a minimum of 30 years after facility final closure.

Quarterly/Annual Reports

52. Each quarterly monitoring report must provide information on activities occurring during the quarter in question (January 1 to March 31, April 1 to June 30, July 1 to September 30, October 1 to December 31) and must be submitted no later than 60 days after the last day of the quarter in question. All quarterly reports must be submitted on the forms provided by the Department (see attached) or electronically as specified by the Department and shall also contain the information identified in Section 19.2.1 of the approved Operation and Maintenance Manual (see Special Condition 8.a. of this permit).

53. An Annual Report must be submitted no later than 60 days after January 1 of each year on forms provided by the Department (see attached) or electronically as specified by the Department and shall also contain the information identified in Section 19.2.2 of the approved Operation and Maintenance Manual (see Special Condition 8.a. of this permit). In addition, the annual report shall contain:

    a. A list of all municipalities serviced by the facility.

    b. A completed Landfill Gas Recovery Facility Annual Report (see attached) and the information required in 6 NYCRR Part 360-2.16(e)(6).

54. All quarterly and annual reports shall be submitted to the following:

NYSDEC
Division of Solid and Hazardous Materials
Bureau of Solid Waste, Reduction and Recycling
625 Broadway
Albany, New York 12233-7253

NYSDEC
Attn: Regional Solid Materials Engineer
270 Michigan Avenue
Buffalo, New York 14203-2999

Financial Surety

55. The permittee shall maintain a financial surety instrument, acceptable to the RSME, that complies with 6 NYCRR Part 360-1.12 and Part 360-2.19 for closure and for a minimum of 30 years of post-closure monitoring and maintenance of the facility.

56. Within 60 days of Department approval of the annual revised closure and post-closure estimates provided in accordance with the Annual Report (see special condition 53 of this permit), a revised financial surety(s) shall be submitted (if needed) to the RSME.

DEC Environmental Monitor (Monitor)

57. The account to fund the Environmental Monitor for the permittee's facility, as established under previously issued permits, shall continue. The Environmental Monitor will monitor the permittee's facility for compliance with Permits to construct and operate, 6 NYCRR Part 360 and, as required, will assist in any legal enforcement activities resulting from the monitoring activities. The monitor will also review permit applications, engineering reports, construction certifications and applications for waste stream approval.

    a. Funds, as required to support the monitoring requirements, shall be provided to the Department for funding of environmental compliance activities related to the operation of the permittee's facility. This sum is based on annual Environmental Monitor service costs and is subject to annual revision. Subsequent annual payments shall be made for the duration of this Permit to maintain an account balance sufficient to meet the next year's anticipated expenses. The permittee shall be billed annually for each fiscal year beginning April 1. The permittee shall make payment 30 days in advance of April 1.

    b. The Department may revise the required payment on an annual basis to include all costs of monitoring to the Department. The annual revision may take into account factors such as inflation, salary increases, changes in operating hours and procedures and the need for additional Environmental Monitors and supervision of such Environmental Monitors by full-time Environmental Monitor supervisors. Upon written request by the permittee, the Department shall provide the permittee with a written explanation of the basis of any modification. If such a revision is required, the Department will notify the permittee of such revision no later than 60 days in advance of such revision.

    c. Prior to making its annual payment, the permittee will receive and have an opportunity to review the annual work plan that the Department will undertake during the year.

    d. Payments are to be in advance of the period in which they will be expended.

SPECIAL CONDITIONS

APPROVED PLAN SHEETS FOR CHAFFEE LANDFILL

CHAFFEE FACILITY WESTERN EXPANSION
PREPARED BY McMAHON & MANN CONSULTING ENGINEERS, P.C.

Sheet #	CAD File Drawing #	Title	Date	Last Revised Date
1	00016-089	Title Page	February 2005	
2	00016-093	Regional and Vicinity Maps	February 2005	
3	00016-150	Existing Conditions	February 2005	
4	00016-151	Existing Conditions w/Final Cover	February 2005	
5	00016-147a	Subgrade Development Plan - Sheet 1	February 2005	
6	00016-161	Subgrade Development Plan - Sheet 2	February 2005	
7	00016-153	Conceptual Cover Grading Plan	February 2005	
8	00016-147b	Landfill Sections	February 2005	
9	00016-167	Clay Till Thickness Plan	February 2005	
10	00016-088	Clay Till Thickness Chart	February 2005	
11	00016-228	Clay Till Groundwater Separation Plan	February 2005	
12	00016-073	Perimeter Berm Section Details	February 2005	
13	00016-074	Floor Intercell Berm Sections and Details	February 2005	
14	00016-075	Floor to Overliner Sections	February 2005	
15	00016-160	Liner System Section and Details	February 2005	
16	00016-094	Leachate Collection and Transmission Plan	February 2005	
17	00016-076	Leachate Sump and Riser Plan - Sheet 1	February 2005	
18	00016-216	Leachate Sump and Riser Plan - Sheet 2	February 2005	
19	00016-085	Leachate Sump and Riser Sections - Sheet 1	February 2005	
20	00016-082	Leachate Sump and Riser Sections - Sheet 2	February 2005	
21	00016-217	Leachate Sump and Riser Sections - Sheet 3	February 2005	
22	00016-086	Leachate Collection system Details	February 2005	
23	00016-092	Leachate Storage Plan, Sections and Elevations	February 2005	
24	00016-254	Leachate Control Vault Sections	February 2005	
25	00016-255	Leachate Loadout Building Plan, Sections and Details	February 2005	
26	00016-256	Leachate Storage Tank #3/#4 Modifications and Misc. Details	February 2005	
27	00016-090	Stormwater Drainage Plan	February 2005	
28	00016-084	Stormwater Drainage Sections and Details - Sheet 1	February 2005	
29	00016-268	Stormwater Drainage Sections and Details - Sheet 2	February 2005	
29a	00016-279	Stormwater Drainage Sections and Details - Sheet 3	February 2005	
30	00016-080	Erosion and Sediment Control Details	February 2005	
31	00016-087	Conceptual Closure and Stormwater Sections	February 2005	
32	00016-259	Phased Operation Plan - Cells 5 & 6 Construction	February 2005	
33	00016-260	Phased Operation Plan - Cell 4 Construction	February 2005	
34	00016-261	Phased Operation Plan - Cell 3 Construction	February 2005	
35	00016-262	Phased Operation Plan - Cell 2 Construction	February 2005	
36	00016-264	Phased Operation Plan - Cell 1 Construction	February 2005	
37	00016-183	Landscape Plan	February 2005	3/31/06

SPECIAL CONDITIONS

APPROVED PLAN SHEETS FOR CHAFFEE LANDFILL

PERMIT RENEWAL SUBMITTAL FOR C.I.D. LANDFILL, INC.
PREPARED BY THE C.I.D. GROUP, INC.

Drawing #	Title	Date	Last Revised Date
1	Regional and Vicinity Plans	July 1998	7/29/98
2	Existing Site Plan	November 1997	9/21/98
3	Existing Site Plan	November 1997	6/18/98
4	Existing Site Plan	November 1997	6/18/98
5	Existing Site Plan	November 1997	6/18/98
6	Final Site Grading Plan	November 1997	9/22/98
7	Access Road and Leachate Line Layout	November 1997	9/22/98
8	Drainage Ditch and Profile	November 1997	7/23/98
9	Fill Area Modifications	November 1997	9/22/98
10	Section A-A	November 1997	7/24/98
11	Section B-B	November 1997	9/22/98
12	Section C-C	November 1997	7/27/98
13	Section D-D	November 1997	7/27/98
14	Section E-E	November 1997	7/28/98
15	Section F-F	November 1997	7/28/98
16	Section G-G	November 1997	7/28/98
17	Section H-H	November 1997	7/28/98
18	Section I-I	November 1997	7/29/98
19	Section J-J	November 1997	7/29/98
20	Section K-K	November 1997	9/22/98
21	Section L-L	November 1997	12/31/98
22	Proposed Details Cap, Road, Drainage	November 1997	9/29/98
23	100' X 100' Grid	November 1997	7/30/98
24	Landscape Plan	November 1997	7/30/98
25	Modification to Record Drawing Leachate Line Profile	July 1998	7/98
26	Record Leachate Line Profile	August 1985	9/9/86
27	Record Details	October 1981	4/91
28	Record Details	August 1985	11/19/93
29	Record Details	December 1991	12/91
30	Modifications to Record Drawings	November 1993	11/93
31	Record Details	November 1997	7/30/98
32	Fill Progression Plan	November 1997	9/29/98
33	Interim Active Gas Control System	November 1997	7/30/98
34	Flare Station	November 1997	7/31/98
35	Southwest Berm Construction and South Berm Reconstruction Details	September 1998	9/28/98

SPECIAL CONDITIONS

APPROVED PLAN SHEETS FOR CHAFFEE LANDFILL

CHAFFEE LANDFILL GAS TO ENERGY WASTE MANAGEMENT 6 GENERATOR FACILITY

Drawing #	Title	Date
C101	Existing Site Conditions	10/21/05
C102	Proposed Site Conditions, Drainage Sections and Pavement Details	2/2/06
3	Proposed Site Plan	11/05
A201	Exterior Elevations	12/20/05
C103	Proposed Piping Plan and Tank Sections	2/2/06
C501	Proposed Piping Sections and Details	2/2/06
P101	Gas, Breather, Exhaust, & Lube Oil Piping Plan	12/28/05
P503	Surge Tank/Aftercooler Details	12/28/05
E002	One Line Diagram	12/28/05
P102	Compressed Air and Coolant Recovery Plan	12/28/05
P102	Gas Compressor System Process and Instrument Diagram	2/2/06
P103	Enlarged Piping Plan and Details	12/28/05
C502	Miscellaneous Site Sections and Details	10/21/05

Environmental Service Group
Customer Hazardous Waste Report

Report Date Range: 1/1/2011 to 12/31/2011

Generator Name: **Norampac Industries Inc**
Generator EPAID: **NYD986887180**
Site Address: **4001 Packard Road**
Niagara Falls, NY 14303

Approval #: 22472

Manifest Doc Number: 002874139FLE ManDate 3/10/2011

Ship Name: Paint related material
CommonName: Enamel Based Paints
Approval #: 22472 Waste Codes: , D001
UNNum: UN1263 Pounds: 650

Manifest Doc Number: 002874263FLE ManDate 6/13/2011

Ship Name: Paint related material
CommonName: Enamel Based Paints
Approval #: 22472 Waste Codes: , D001
UNNum: UN1263 Pounds: 917.4

Approval #: 22472 Total Pounds: 1567.4

Approval #: 22473

Manifest Doc Number: 002874139FLE ManDate 3/10/2011

Ship Name: Hazardous waste, liquid, n.o.s.
CommonName: Oil with metals
Approval #: 22473 Waste Codes: , D010, D008
UNNum: NA3082 Pounds: 1668

Approval #: 22473 Total Pounds: 1668

Approval #: NY302297

Manifest Doc Number: 002874070FLE ManDate 1/19/2011

Ship Name: Polychlorinated biphenyls, solid
CommonName: PCB Ballasts
Approval #: NY302297 Waste Codes: , B007
UNNum: UN3432 Pounds: 407.925

Manifest Doc Number: 002874137FLE ManDate 3/10/2011

Ship Name: Polychlorinated biphenyls, solid
CommonName: PCB Ballasts
Approval #: NY302297 Waste Codes: , B007
UNNum: UN3432 Pounds: 1953.63

Manifest Doc Number: 002874220FLE ManDate 5/2/2011

Ship Name: Polychlorinated biphenyls, solid
CommonName: PCB Ballasts
Approval #: NY302297 Waste Codes: , B007
UNNum: UN3432 Pounds: 2055.06

Approval #: NY302297 Total Pounds: 4416.615

Approval #: NY302604

Manifest Doc Number: 002874234FLE ManDate 5/18/2011

Ship Name: Hazardous waste, solid, n.o.s.
CommonName: Crushed Fluoroescent Bulbs
Approval #: NY302604 Waste Codes: , D009
UNNum: NA3077 Pounds: 150

Approval #: NY302604 Total Pounds: 150

Approval #: X85752

Manifest Doc Number: 002874140FLE ManDate 3/10/2011

Ship Name: Oxidizing liquid, n.o.s.
CommonName: Lab pack Treatment
Approval #: X85752 Waste Codes: D001
UNNum: UN3139 Pounds: 75.06

Approval #: X85752 Total Pounds: 75.06

Approval #: X85763

Manifest Doc Number: 002874138FLE ManDate 3/10/2011

Ship Name: Aerosols
CommonName: Aerosol Cans (Non CFC)
Approval #: X85763 Waste Codes: , D001
UNNum: UN1950 Pounds: 80

Manifest Doc Number: 002874235FLE ManDate 5/18/2011

Ship Name: Aerosols
CommonName: Aerosol Cans (Non CFC)
Approval #: X85763 Waste Codes: , D001
UNNum: UN1950 Pounds: 20

Approval #: X85763 Total Pounds: 100

As Part of the Environmental Service Group (NY), Inc.'s commitment to servic
we have compiled a report identifying all manifests, wastestream(s), quantitie
shipped within the reoprt's date range. If you are a first time NY generator of
hazardous waste, you must contact the NYS Dept of Taxation and Finance ar
request a Special Assesments Form TP-550 Ph: 518-402-8612. Thank you fo
the opportunity to be of service.

Report Date: 02/10/2012

New York State Department of Environmental Conservation
Division of Environmental Permits, Region 9
270 Michigan Avenue, Buffalo, New York, 14203-2915
Phone: (716) 851-7165 · Fax: (716) 851-7168
Website: www.dec.ny.gov

Alexander B. Grannis
Commissioner

October 28, 2009

Mr. Michael Vallone
American Recyclers Co., Inc.
177 Wales Avenue
Tonawanda, New York 14150

Dear Mr. Vallone:

PERMIT TRANSMITTAL LETTER
PERMIT NO. 9-1416-00057/00001

Enclosed is your permit which was issued in accordance with applicable provisions of the Environmental Conservation Law. The permit is valid for only that project, activity or operation expressly authorized.

The DEC permit number and Program ID number, if applicable, should be retained for your records and should be referenced on all future correspondence and applications related to the permit. If modifications are desired after permit issuance, you must submit the proposed revisions and receive written approval from the Permit Administrator prior to initiating any change. If the Department determines that the modification represents a material change in the scope of the authorized project, activity, operation or permit conditions, you will be required to submit a new application for permit.

Please note the expiration date of the permit. Applications for permit renewal should be made well in advance of the expiration date (minimum of 30 days) and submitted to the Regional Permit Administrator at the above address. For SPDES, Solid Waste and Hazardous Waste Permits, renewals must be made at least 180 days prior to the expiration date.

PLEASE REVIEW ALL PERMIT CONDITIONS CAREFULLY. IN PARTICULAR, IDENTIFY YOUR INITIAL RESPONSIBILITIES UNDER THIS PERMIT IN ORDER TO ASSURE TIMELY ACTION IF REQUIRED. SINCE FAILURE TO COMPLY PRECISELY WITH PERMIT CONDITIONS MAY BE TREATED AS A VIOLATION OF THE ENVIRONMENTAL CONSERVATION LAW, **YOU ARE REQUESTED TO PROVIDE A COPY OF THE PERMIT TO THE PROJECT CONTRACTOR, FACILITY OPERATOR, AND OTHER PERSONS DIRECTLY RESPONSIBLE FOR PERMIT IMPLEMENTATION (IF ANY).**

If you have any questions, please contact this office at the above address.

Respectfully,
Steven J. Doleski
Regional Permit Administrator

BAD:jrf
Enclosure
cc: Captain David Bennett, NYSDEC Division of Law Enforcement
Mr. Mark Hans, NYSDEC Division of Solid and Hazardous Waste; Attn: Mr. Dennis Weiss
Mr. Scott Menrath, NYSDEC Division of Solid and Hazardous Materials, Albany
Ms. Kristin Price, EnSol, Inc.

PERMIT

Under the Environmental Conservation Law (ECL)

Permittee and Facility Information

Permit Issued To:
AMERICAN RECYCLERS CO INC

177 WALES AVE
TONAWANDA, NY 14150-2507
(716) 695-6720

Facility:
AMERICAN RECYCLERS TRANSFER STATION
177 WALES AVE
TONAWANDA, NY 14151

Facility Location: in TONAWANDA in ERIE COUNTY
Facility Principal Reference Point: NYTM-E: 185.5 NYTM-N: 4769.9
Latitude: 43°01'00.1" Longitude: 79°51'33.6"
Authorized Activity: Operation of a solid waste management facility for the consolidation and transfer of non-hazardous industrial waste, used computer equipment, universal waste and other pre-approved wastes for shipment to off-site disposal, processing or recycling facilities.

Permit Authorizations

Solid Waste Management - Under Article 27, Title 7
Permit ID 9-1416-00057/00001

Renewal	Effective Date: 12/18/2007	Expiration Date: 12/17/2017
Modification # 1	Effective Date: 7/21/2008	Expiration Date: 12/17/2017
Modification # 2	Effective Date: 10/28/2009	Expiration Date: 12/17/2017

NYSDEC Approval

By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the ECL, all applicable regulations, and all conditions included as part of this permit.

Permit Administrator: DOUGLAS E BORSCHEL, Deputy Regional Permit Administrator
Address: NYSDEC REGION 9 HEADQUARTERS
270 MICHIGAN AVE
BUFFALO, NY 14203 -2915

Authorized Signature: Douglas E. Borschel Date 10/29/09

Distribution List

Law Enforcement
Mark Hans, Attn: Dennis Weiss
SCOTT MENRATH
Kristin Price, Ensol, Inc.

Permit Components

SOLID WASTE MANAGEMENT PERMIT CONDITIONS

GENERAL CONDITIONS, APPLY TO ALL AUTHORIZED PERMITS

NOTIFICATION OF OTHER PERMITTEE OBLIGATIONS

SOLID WASTE MANAGEMENT PERMIT CONDITIONS

1. **Permit Conflicts** If any condition of this permit conflicts with the approved report and plans identified in Solid Waste Management Permit Conditions 5 and 6 of this permit, the Solid Waste Management Permit Condition shall prevail.

2. **Emergency Reporting** In the event of an emergency, including but not limited to fires, explosion or on-site spills, the Regional Solid Materials Engineer (RSME) shall be notified of the emergency within 24 hours of discovery. Oral reports due on weekends or holidays shall be made on the next business day. The details of the incident and the remediation or corrective action(s) taken shall be fully described in writing to the RSME within five working days of the event.

3. **Permit Applicability** This permit supersedes all previously issued Solid Waste Management Facility permits and permit modifications issued by the New York State Department of Environmental Conservation (Department) for this facility.

APPROVED DOCUMENTS AND WASTES

4. **Conformance With Plans** All activities authorized by this permit must be in strict conformance with the permit application, plans and materials prepared by (see Solid Waste Management Permit Conditions 5 and 6 of this permit) on (see Solid Waste Management Permit Conditions 5 and 6 of this permit).

5. **Approved Reports and Documents** The approved reports and documents for this facility include:

- 6 NYCRR Part 360 Permit Application Solid Waste Transfer Station, Engineering Report and Operations and Maintenance Manual, Revised August 2009 and prepared by EnSol, Inc.
- Letter dated January 18, 2008 from EnSol, Inc. (Kristen L. Price) to New York State Department of Environmental Conservation (Mark Hans) regarding the Waste Approvals Manager.

6. **Approved Plans** The approved plans for this facility include:

Sheet #	Sheet Title	Date	Prepared by
Figure 3	American Recyclers Company Transfer Station - Building Layout	April 2007	EnSol, Inc.
Attachment 1	Topographic Survey	October 30, 1995	Krehbiel Associates

7. **Acceptable Waste** The permittee is authorized to accept only the following types of waste; containerized, non-hazardous industrial waste including petroleum contaminated debris and soil, oils, coolants, water-based and non-flammable adhesives, paint skins, printing inks, resins, abrasives, spent heat treatment salts, glycols, furnace dust, shot blast, paint filters, universal waste batteries and lamps, used computer equipment, non-hazardous PCB electrical equipment, oil filters, RCRA empty containers and additional waste streams specifically identified by the NYSDEC non-hazardous waste codes listed in Attachment 5 of the Engineering Report and Operations and Maintenance Manual (see Solid Waste Management Permit Condition 5 of this permit) and as limited by Solid Waste Management Permit Condition 8 of this permit.

8. **Unacceptable Waste** The following wastes shall **not** be accepted at the facility;

- hazardous waste as defined in 6 NYCRR Part 371
- putrescible waste as defined in 6 NYCRR Part 360
- regulated medical waste as defined in 6 NYCRR Part 364
- radioactive waste as defined in 6 NYCRR Part 382
- construction and demolition debris as defined in 6 NYCRR Part 360
- asbestos waste as defined in 6 NYCRR Part 360
- any non-hazardous industrial waste which does not fit into the classifications (NYSDEC waste codes) referenced in Solid Waste Management Permit Condition 7 of this permit.

9. **Industrial Waste Applications** The permittee shall submit to the RSME a copy of the written approval form and/or letter for each industrial waste stream handled at the facility, which notes that the specified waste has been accepted for disposal at a permitted facility. For disposal facilities located within New York State this approval shall generally be a completed Application for Treatment or Disposal of an Industrial Waste Stream, Form 47-19-7.

Additionally, for the industrial waste streams to be accepted at the facility, the permittee shall submit a Waste Profile Report (WPR) containing the following minimum waste characterization information for the Department's review and approval:

- a completed/signed generator certification form which states that the waste being transferred to the permittee is non-hazardous; and
- a Materials Safety Data Sheet (MSDS) for all waste components; or
- analytical data showing the waste to be non-hazardous, (e.g. TCLP and hazardous characteristics data).

It is the responsibility of the permittee to obtain an updated Waste Profile Report of each waste stream accepted at the facility every three years, beginning from the date the waste was first approved. The facility Waste Approval Manager shall review this information in order to certify and approve the individual waste stream remain acceptable at the ARC facility. Copies of the recertification approval must be kept onsite for the Department's review upon request.

10. **Waste Approvals Manager** The facility Waste Approvals Manager is responsible for reviewing and formally approving all Waste Profile Reports for materials to be received into the facility. The Waste Approvals Manager must possess, at a minimum, a two year science degree from an accredited post secondary school, four years experience in the environmental services industry, and 40 hour OSHA hazardous materials training (updated annually). At the time of permit issuance, Mr. John Bohinc is the Waste Approvals Manager. A request for any future change in this position must first be submitted, along with the qualifications of the proposed Waste Approvals Manager, to the Department for review and approval.

11. **Waste Receipts** Waste receipts at the facility shall not exceed 100 tons per day.

12. **Comprehensive Recycling Analysis** The permittee shall not receive at the facility solid waste which was generated within a municipality that has either not completed a Comprehensive Recycling Analysis (CRA) or is not included in another municipality's CRA satisfying the requirements of 6NYCRR Part 360-1.9(f). The CRA must be approved by the Department. The recyclables recovery program determined to be feasible by the analysis must be implemented.

OPERATIONS

13. **Hours of Operation** Normal deliveries of waste material are restricted to the hours of 7:00 am to 6:00 pm, Monday through Friday. On occasions of emergency or extenuating circumstances, waste may be received outside of these posted hours, but in every case an American Recyclers Co. employee who is qualified and trained in the QA/QC and waste acceptance procedures must be on duty. The permittee shall maintain a record of all waste material receipts delivered to the facility outside of the normal business hours of operation and this record must be available for review by Department staff.

14. **Waste Handling** All waste unloading, handling, consolidation and storage activities must occur within the confines of the transfer station building. QA/QC activities must be conducted within the designated, bermed QA/QC receiving area as shown on the building layout drawing referenced in Solid Waste Management Permit Condition 6 of this permit. The only exceptions to this requirement are waste deliveries which originate in Canada and are required to remain within the transport vehicle during QA/QC testing, and bulk liquid and solid loads which will not be transferred to another tanker truck or roll-off container, and will sampled directly from the delivery vehicle.

15. **Handling of Computer Equipment** The facility may accept used waste computer equipment, including computers/CPUs, monitors, scanners, printers, drivers, keyboards and similar components for storage and transfer to a permitted RCRA recycling facility. This activity may be conducted in accordance with 6 NYCRR Part 371.1(g)(l)(iii)(b), which excludes scrap metal from regulation under 6 NYCRR Parts 372 through 374 and 376. Such management of the computer equipment is allowable provided that their scrap metal components are ultimately recycled/reclaimed. This requirement applies to each individual piece of computer equipment that would meet the definition of hazardous waste under 6 NYCRR Part 371.

The following conditions apply to the handling and transfer of the used computer equipment:

- The transport of the computer equipment must be conducted in accordance with all applicable requirements of Part 364.
- The used computer equipment must be stored and handled in containers that are sufficient to prevent the release of metal and other potential contaminants to the environment. This generally will require that computer components be received, stored and shipped from the facility in secure boxes, or at a minimum, securely bound and packaged in heavy duty shrink wrap.
- No recycling/reclamation of the computer equipment will take place at this facility.

16. Waste Removal All solid waste which is bulked and consolidated must be placed in a roll-off container which is lined with a suitable plastic liner in order to properly prevent any liquids from escaping during transport to the disposal facility.

17. Ultimate Disposal of Waste All solid waste passing through the facility must be ultimately treated or disposed of at a facility authorized by the Department if located in New York State or by the appropriate governmental agency or agencies if in other states, territories, or nations.

18. Clean Time A clean time must be observed at the end of each day of operation.

19. Site Access At the end of each day of operation, the facility must be locked and secured to prevent unauthorized access.

20. Facility Sign A sign, which clearly shows the hours of operation and types of waste accepted and not accepted must be located at the facility.

21. Floor Resealing At least annually, those areas of the facility which receive traffic or are otherwise exposed to wear shall be resurfaced with a penetrating sealer.

22. Self Inspections The facility manager, or designee, shall conduct a thorough inspection of the facility on a monthly basis, at a minimum. All processing equipment, work areas, waste handling, storage and loading areas, QA/QC testing equipment, spill response and fire control equipment and all other applicable areas and/or onsite equipment must be inspected. A written report, as contained in Attachment 6 of the Engineering Report and Operations and Maintenance Manual (see Solid Waste Management Permit Condition 5 of this permit) must be completed and kept onsite. These reports must be readily available for review by Department staff.

23. Complaints Any complaints received by the permittee about the operation of this facility must be documented in a log book, with a description of action taken to alleviate the concern and the results of the action. Documentation must be available for review at the Department's request. Any operational changes deemed necessary by the Department to correct nuisance conditions must be implemented.

CLOSURE

24. Site Closure The permittee shall close the site prior to the expiration date of this permit or prior to the expiration of any renewals of this permit in accordance with the closure requirements in 6 NYCRR Part 360 and the approved closure plan.

REPORTING

25. **Annual Report** The permittee must prepare and keep daily records on file at the facility. An annual report must be submitted to the Department by March 1st of each year on forms provided by the Department (see attached) or electronically, as specified by the Department, and must contain the following:

- Amount of waste (by types identified on annual report form and as identified by the waste code referenced in Solid Waste Management Permit Condition 7 of this permit) received from each New York State County, from each state, and from outside of the country.
- Disposal location(s) for each type of waste identified in the annual report form.
- Unusual events or accidents at the facility and responses taken by facility personnel.
- Any changes from the approved plans, report or permit along with a justification for the change.
- A summary and record of unauthorized wastes brought to the facility and their disposition.
- An updated cost estimate for closure activities to reflect inflation and/or any changes that may impact closure.

26. **Report Submission** All quarterly and annual reports shall be submitted to the following:

NYSDEC
Division of Solid & Hazardous Materials
Bureau of Solid Waste, Reduction & Recycling
625 Broadway
Albany, New York 12233-7253

NYSDEC
270 Michigan Avenue
Buffalo, New York 14203-2915
Attn: Regional Solid Materials Engineer

FINANCIAL SURETY

27. **Financial Surety Instrument** The permittee shall maintain a surety instrument, acceptable to the RSME, that complies with 6 NYCRR Part 360-1.12 to assure the proper closure of the facility. At the time of permit issuance, the approved closure cost estimate is $40,677.32.

28. **Revised Surety** Within 60 days of Department approval of the revised closure cost estimate submitted with the annual report (see Solid Waste Management Permit Condition 25 of this permit), a revised financial surety(s) shall be submitted (if necessary) to the RSME.

GENERAL CONDITIONS - Apply to ALL Authorized Permits:

1. **Facility Inspection by The Department** The permitted site or facility, including relevant records, is subject to inspection at reasonable hours and intervals by an authorized representative of the Department of Environmental Conservation (the Department) to determine whether the permittee is complying with this permit and the ECL. Such representative may order the work suspended pursuant to ECL 71-0301 and SAPA 401(3).

The permittee shall provide a person to accompany the Department's representative during an inspection to the permit area when requested by the Department.

A copy of this permit, including all referenced maps, drawings and special conditions, must be available for inspection by the Department at all times at the project site or facility. Failure to produce a copy of the permit upon request by a Department representative is a violation of this permit.

2. **Relationship of this Permit to Other Department Orders and Determinations** Unless expressly provided for by the Department, issuance of this permit does not modify, supersede or rescind any order or determination previously issued by the Department or any of the terms, conditions or requirements contained in such order or determination.

3. **Applications For Permit Renewals, Modifications or Transfers** The permittee must submit a separate written application to the Department for permit renewal, modification or transfer of this permit. Such application must include any forms or supplemental information the Department requires. Any renewal, modification or transfer granted by the Department must be in writing. Submission of applications for permit renewal, modification or transfer are to be submitted to:

Regional Permit Administrator
NYSDEC REGION 9 HEADQUARTERS
270 MICHIGAN AVE
BUFFALO, NY14203 -2915

4. **Submission of Renewal Application** The permittee must submit a renewal application at least 180 days before permit expiration for the following permit authorizations: Solid Waste Management.

5. **Permit Modifications, Suspensions and Revocations by the Department** The Department reserves the right to modify, suspend or revoke this permit. The grounds for modification, suspension or revocation include:

a. materially false or inaccurate statements in the permit application or supporting papers;

b. failure by the permittee to comply with any terms or conditions of the permit;

c. exceeding the scope of the project as described in the permit application;

d. newly discovered material information or a material change in environmental conditions, relevant technology or applicable law or regulations since the issuance of the existing permit;

e. noncompliance with previously issued permit conditions, orders of the commissioner, any provisions of the Environmental Conservation Law or regulations of the Department related to the permitted activity.

6. **Permit Transfer** Permits are transferrable unless specifically prohibited by statute, regulation or another permit condition. Applications for permit transfer should be submitted prior to actual transfer of ownership.

NOTIFICATION OF OTHER PERMITTEE OBLIGATIONS

Item A: Permittee Accepts Legal Responsibility and Agrees to Indemnification
The permittee, excepting state or federal agencies, expressly agrees to indemnify and hold harmless the Department of Environmental Conservation of the State of New York, its representatives, employees, and agents ("DEC") for all claims, suits, actions, and damages, to the extent attributable to the permittee's acts or omissions in connection with the permittee's undertaking of activities in connection with, or operation and maintenance of, the facility or facilities authorized by the permit whether in compliance or not in compliance with the terms and conditions of the permit. This indemnification does not extend to any claims, suits, actions, or damages to the extent attributable to DEC's own negligent or intentional acts or omissions, or to any claims, suits, or actions naming the DEC and arising under Article 78 of the New York Civil Practice Laws and Rules or any citizen suit or civil rights provision under federal or state laws.

Item B: Permittee's Contractors to Comply with Permit
The permittee is responsible for informing its independent contractors, employees, agents and assigns of their responsibility to comply with this permit, including all special conditions while acting as the permittee's agent with respect to the permitted activities, and such persons shall be subject to the same sanctions for violations of the Environmental Conservation Law as those prescribed for the permittee.

Item C: Permittee Responsible for Obtaining Other Required Permits
The permittee is responsible for obtaining any other permits, approvals, lands, easements and rights-of-way that may be required to carry out the activities that are authorized by this permit.

Item D: No Right to Trespass or Interfere with Riparian Rights
This permit does not convey to the permittee any right to trespass upon the lands or interfere with the riparian rights of others in order to perform the permitted work nor does it authorize the impairment of any rights, title, or interest in real or personal property held or vested in a person not a party to the permit.

Innovative Solutions for Industry and the Environment

Chemical Solvents, Inc.

REGULATORY INFORMATION PACKAGE

Chemical Solvents, Inc.
Audit Packet
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Innovative Solutions for Industry and the Environment

ChemicalSolvents, Inc.

June 19, 2006

Chemical Solvents, Inc. is committed to excellence and leadership in protecting the environment. In keeping with this policy, our objective is to reduce waste and emissions. We strive to minimize adverse impact on the air, water and land through pollution prevention and energy conservation. By successfully preventing pollution at its source, we can achieve cost savings, increase operational efficiencies, improve the quality of our products and services, maintain a safe and healthy workplace for our employees and improve the environment. Chemical Solvents, Inc. environmental guidelines include the following:

—Environmental protection is everyone's responsibility. It is valued and displays commitment to Chemical Solvents, Inc.

—We will commit to including pollution prevention and energy conservation in the design of all new products and services.

—Preventing pollution by reducing and eliminating the generation of waste and emissions at the source is a prime consideration in research, process design and plant operations. Chemical Solvents, Inc. is committed to identifying and implementing pollution prevention opportunities through encouraging and involving all employees.

—Technologies and methods which substitute nonhazardous materials and utilize other source reduction approaches will be given top priority in addressing all environmental issues.

—Chemical Solvents, Inc. seeks to demonstrate its responsible corporate citizenship by adhering to all environmental regulations. We promote cooperation and coordination between business, government, and the public toward the shared goal of preventing pollution at its source.

Ed Pavlish, President

Gerald J. Schill, VP Operations

Timothy P. McNeilly, Technical Dir.

Orig. October 15, 1993

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3751 Jennings Road • Cleveland, Ohio 44109 • (216) 741-9310 • Fax: (216) 741-4080 • Toll Free (800) 362-0693

INTRODUCTION

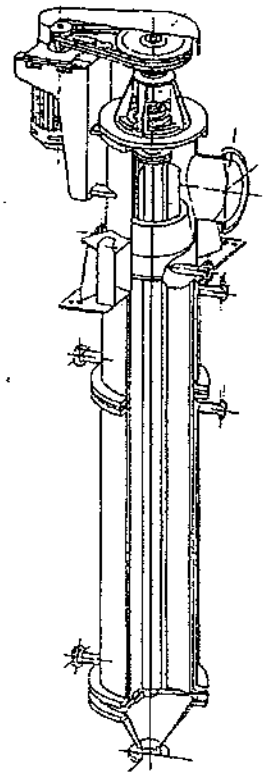
Welcome to Chemical Solvents, Inc. Chemical Solvents, Inc. (CSI) is a growth oriented company founded in 1970 which provides commodity and specialty chemicals to the industrial market. In order to provide complete service CSI supplies chemicals/blends through the Commodity Specialty Products and Parts Washer Groups and recycles them and other materials in our Recycling Department.

Hazardous Waste Management

CSI is not like many of the facilities to which you may be sending your hazardous waste. CSI is different from other companies in that we offer you the opportunity to have your waste recycled, not disposed. CSI's management of hazardous waste meets the true intention of that under the Resource Conservation and Recovery ACT (RCRA). Namely, CSI takes spent solvent wastes, normally destined for disposal, and recovers them for re-use as a reclaimed solvent. Waste that cannot meet the required quality standard as a reclaimed solvent maybe sent for beneficial reuse substituting for new material or blended for energy recovery. This recycling effort conserves our natural resources by enabling us to re-use our existing supply. Recycling the solvents also reduces your costs for managing the spent solvents. CSI takes pride in being able to offer its customers the opportunity for recycling the hazardous waste versus having to dispose of it. If necessary though CSI has the capabilities to dispose of any waste that cannot be processed on-site.

HAZARDOUS WASTE MANAGEMENT

THIN FILM EVAPORATION



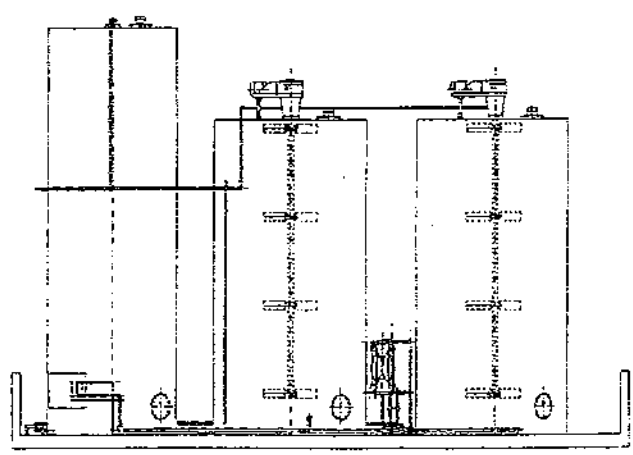
Chemical Solvents, Inc. uses thin-film evaporation technology to recover a wide variety of solvents. The facility receives waste solvents generated from a wide variety of industrial users such as paint, printing, metal fabricating companies, and the electronics and fiberglass industries. These wastes are received either as bulk or drum shipments and transferred to waste storage tanks with a total capacity of 84,000 gallons. The waste solvent is transferred by a positive displacement pump on a continuous basis to a mechanically agitated thin-film evaporator to distill the solvents until the waste tank is empty.

The evaporator which is constructed of stainless steel is designed to recover a variety of solvents. The close clearance rotor distributes a thin, uniform film by centrifugal action on the heat transfer walls of the unit. The pure solvents is distilled off overhead, filtered and condensed back into a liquid. The condensed liquid is transferred to storage tanks for resale. There are twenty four (24) recovered product storage tanks with a total capacity of 304,000 gallons. The recovered solvents can be returned to the originating company for a direct turnaround if so desired.

The still bottoms coming from the bottom of the evaporator are transferred to a waste storage tank. CSI will either fuel blend these still bottoms or have them disposed of at a permitted incineration facility.

FUELS BLENDING

Chemical Solvents, Inc. also blends organic bearing waste to produce a waste derived fuel product. CSI has a total of five (5) fuel blending tanks for a total capacity of 72,000 gallons. Hazardous waste to be fuel blended is also received as either bulk or drum shipments. Bulk shipments are transferred to the permitted waste storage tanks and then transferred over to the final fuel blending tanks. Containers are pumped directly into the fuel blending tanks. The



fuel blending tanks are networked together to allow for intermixing of materials and are provided with large powerful mixers. The waste derived fuel is sent off-site to licensed Boiler and Industrial Furnace (BIF) Facilities. All of CSI's BIF's use the waste derived fuel in the production of cement.

STORAGE

CSI is a permitted storage facility. CSI can take waste that is not capable of being processed on-site, for example solids, and transfer it off to another permitted treatment and storage facility. This operation is key for CSI to be able to offer it's customers full service in managing their hazardous waste.

OHIO ENVIRONMENTAL PROTECTION AGENCY

OHIO HAZARDOUS WASTE FACILITY INSTALLATION AND OPERATION PERMIT RENEWAL

Permittee:	**Chemical Solvents, Inc.**
Mailing Address:	**Chemical Solvents, Inc.** **3751 Jennings Road** **Cleveland, Ohio 44109**
Owner:	**Ed Pavlish** **3751 Jennings Road** **Cleveland, Ohio 44109**
Operator:	**Chemical Solvents, Inc.** **1010 Denison Avenue** **Cleveland, Ohio 44109**
Location:	**1010 Old Denison Avenue** **Cleveland, Ohio 44109**

Ohio Permit No.:	**02-18-0669**
US EPA ID:	**OHD 980 897 656**
Issue Date:	02 / 02 / 05
Effective Date:	02 / 02 / 05
Expiration Date:	02 / 02 / 15

AUTHORIZED ACTIVITIES

In reference to the application of Chemical Solvents, Inc. for an Ohio Hazardous Waste Facility Installation and Operation Renewal Permit under Ohio Revised Code (ORC) Chapter 3734 and the record in this matter, you are authorized to conduct at the above-named facility the following hazardous waste management activities:

- Storage of hazardous waste in tanks, containers, and roll-offs
- Treatment of hazardous waste in tanks

MODULE C - CONTAINERS STORAGE

C. CONTAINER STORAGE AND MANAGEMENT

The Permittee operates three hazardous waste storage pads at the facility.

The Outside Drum Storage Pad is 80 feet by 60 feet or 4,800 square feet. The containment capacity is 36,000 gallons. Hazardous waste can be stored on the pad in 55-gallon or smaller containers on pallets three drums high. Maximum storage capacity on the pad is 71,500 gallons or 1,300 (55-gallon) drums.

The Inside Drum Storage Pad is 24 feet by 34 feet or 816 square feet. The pad is located in the LUWA building. It has steel pads welded together for its floor and secondary containment. The containment capacity is 2,285 gallons. Hazardous waste can be stored on the pad in 55-gallon or smaller containers on pallets three drums high. Maximum storage capacity on the pad is 11,000 gallons or 200 (55-gallon) drums.

The Auger Storage Pad is 64 feet by 94 feet or 6016 square feet. The containment capacity is 117 cubic yards. Hazardous waste can be stored in containers ranging from 55 gallon drums to 50 foot roll offs. Maximum storage capacity on the pad is 88.4 cubic yards.

C.1 Container Storage/ Quantity Limitation

(a) The Permittee is authorized to store up to 71,500 gallons of hazardous waste on the Outside Drum Storage Pad, 11,000 gallons of hazardous waste on the Inside Drum Storage Pad, and 88.4 cubic yards of containerized hazardous waste on the Auger Storage pad. The Permittee must store hazardous waste in the types of containers (size and type) described in Section D-2b of the permit application.

(b) For the purpose of compliance with the capacity limitation of this permit, each container will be considered to be storing an amount of hazardous waste equal to its capacity, regardless of the actual quantity stored in the container.

(c) Permit Conditions C.1(a) and C.2 shall not apply to the Permittee's activities as a generator accumulating hazardous waste on-site in compliance with OAC Rule 3745-52-34.

However, when accumulating waste within the permitted container storage areas, in accordance with OAC Rule 3745-52-34, the Permittee must not, for the total amount of hazardous waste stored and accumulated, exceed the maximum container storage inventory established under this permit condition.

C.2 Reserved

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C.3 Waste Identification

The Permittee must store in containers only the hazardous waste codes specified below:

D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043

F001, F002, F003, F004, F005, F024, F025, F037, F038, F039

K009, K010, K015, K016, K017, K018, K019, K025, K026, K028, K029, K030, K048, K049, K050, K051, K052, K085, K086, K095, K096, K104, K111

U002, U007, U009, U028, U031, U041, U044, U052, U056, U057, U069, U070, U071, U072, U075, U076, U077, U080, U088, U112, U113, U116, U123, U140, U154, U159, U161, U165, U190, U196, U210, U211, U213, U220, U223, U226, U228, U239, U244, U359

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C.4 Condition of Containers
OAC Rule 3745-55-71

If a container holding hazardous waste is not in good condition (e.g., severe rusting, apparent structural defects) or if it begins to leak, the Permittee must transfer the hazardous waste from such container to a container that is in good condition or otherwise manage the waste in compliance with the conditions of this permit and the hazardous waste facility chapters of the OAC.

C.5 Compatibility of Waste with Containers
OAC Rule 3745-55-72

The Permittee must use a container made of or lined with materials which will not react with, and are otherwise compatible with, the hazardous waste to be stored, so that the ability of the container to contain the waste is not impaired.

C.6 Management of Containers
OAC Rule 3745-55-73

(a) The Permittee must keep all containers closed during storage, except when it is necessary to add or remove waste, and must not open, handle, or store containers in a manner which may rupture the container or cause it to leak.

(b) In the event lab-pack wastes are generated they must be handled in compliance with applicable storage requirements.

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(c) In the event lab-pack wastes are generated they must be packaged in drums containing absorbent material that is compatible with the waste.

C.7 Containment Systems
OAC Rule 3745-55-75

(a) The Permittee must maintain the containment system in accordance with the plans and specifications contained in Section D of the permit application.

(b) The Permittee must maintain the containment system as described in the permit application, designed with sufficient capacity to contain ten percent of the total volume of the containers or the volume of the largest container, whichever is greater. The containment system must be free of cracks and gaps and sufficiently impervious to contain leaks and spills and accumulated precipitation until the collected material is detected and removed.

(c) The base of the containment system must be sloped or the containment system must be otherwise designed and operated to drain and remove liquids resulting from leaks, spills, or precipitation, unless the containers are elevated or are otherwise protected from contact with accumulated liquids.

(d) Run-on into the containment system must be prevented unless the collection system has sufficient excess capacity in addition to that required in Permit Condition C.7(b) above.

(e) Spilled or leaked waste and accumulated precipitation must be removed from the sump or collection area in a timely manner.

C.8 Reserved

C.9 Inspection Schedules and Procedures
OAC Rules 3745-54-15 and 3745-54-73

The Permittee must inspect the container storage area in accordance with the inspection schedule contained in Section F of the permit application and in accordance with OAC Rule 3745-54-15. The inspection schedule must be designed to detect for leaking containers deteriorating containers and/or containment systems. The Permittee must note the results of these inspections in the inspection log along with any remedial action taken.

Areas subject to spills, such as loading or unloading areas, shall be inspected daily when in use pursuant to the inspection procedure described in Section F of the permit application. The Permittee must maintain these inspection results in the facility operating record.

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C.10 Recordkeeping
OAC Rule 3745-54-73

The Permittee must comply with all recordkeeping requirements of OAC Rule 3745-54-73 as part of the facility operating record.

C.11 Special Container Provisions for Ignitable or Reactive Waste
OAC Rules 3745-54-17 and 3745-55-76

(a) The Permittee must not store ignitable or reactive waste except in accordance with OAC Rules 3745-54-17 and 3745-55-76.

(b) The Permittee must not locate containers holding ignitable or reactive waste within 15 meters (50 feet) of the facility's property line.

(c) The Permittee must take precautions to prevent accidental ignition or reaction of ignitable or reactive waste and shall follow the storage procedures specified in Section F of the permit application.

C.12 Special Container Provisions for Incompatible Waste
OAC Rules 3745-54-17(B) and 3745-55-77

(a) The Permittee must not store incompatible waste except in accordance with OAC Rules 3745-54-17(B) and 3745-55-77.

(b) The Permittee must not place hazardous waste in an unwashed container that previously held an incompatible waste or material.

(c) The Permittee must separate or protect (by means of a dike, berm, wall, or other device) a storage container holding a hazardous waste that is incompatible with any waste or other materials stored nearby in other containers, piles, open tanks, or surface impoundments.

C.13 Reserved

C.14 Closure and Post-Closure
OAC Rules 3745-55-10 through 3745-55-20, and 3745-55-78

At closure of the container area, the Permittee shall remove all hazardous waste and hazardous waste residues from the containment system, in accordance with the procedures in the closure plan set forth in Section I of the permit application.

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MODULE D - TANK STORAGE, TREATMENT AND MANAGEMENT

D. MODULE HIGHLIGHTS

The Permittee shall store hazardous waste in fourteen aboveground storage tanks numbered 1, 2, 21-23, and 101-109 at the facility. The storage tanks consist of three 6,000 gallon tanks, six 8,000 gallon tanks, two 15,000 gallon tanks, and three 20,000 gallon tanks. Total holding capacity of the tank system is 156,000 gallons.

Tanks 101-109 sit on 24" diameter piers of reinforced concrete. The pad supporting the piers is reinforced concrete with #5 rebar spaced one foot apart on the top and bottom of the pad. Tanks 1, 2, 21-23 rest on pads in their secondary containment. The secondary containment walls are poured concrete or cement block filled with concrete. The dikes have an impervious coating, external to the tank, suitable for the materials stored in the tanks. The dikes have been designed to contain the capacity of the largest tank within their boundaries and hold a 25 year, 24 hour precipitation event.

All of the tank system's above ground ancillary equipment, flanges, joints, connections, pumps, and valves are inspected once each shift.

The hazardous waste is pumped to the tanks in 2" lines. The tanks have a high level alarm that sounds once the tanks are 95% full.

D.1 Tank Storage Quantity Limitation/Waste Identification

(a) The Permittee may store a total volume of 156,000 gallons of hazardous waste in 14 tanks, subject to the terms of this permit and as detailed in the table below. The Permittee shall store in tanks only the hazardous weste codes specified in the permit application and summarized below:

Tank No.	Capacity (Gallons)	Dimensions of Tank	Secondary Containment Volume (Gallons)	Description of Hazardous Waste	Hazardous Waste No.
1	6,000	9/14/CS	6,974	All Permitted Waste Streams	All Permitted Waste Codes
2	6,000	8/16'4"/CS	6,974	All Permitted Waste Streams	All Permitted Waste Codes
21	20,000	10.5/31/CS	25,860	All Permitted Waste Streams	All Permitted Waste Codes
22	20,000	12/24/CS	25,860	All Permitted Waste Streams	All Permitted Waste Codes
23	20,000	12/24/CS	25,860	All Permitted Waste Streams	All Permitted Waste Codes

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Tank No.	Capacity (Gallons)	Dimensions of Tank	Secondary Containment Volume (Gallons)	Description of Hazardous Waste	Hazardous Waste No.
101	8,000	10/14/CS	12,300	All Permitted Waste Streams	All Permitted Waste Codes
102	8,000	10/14/CS	12,300	All Permitted Waste Streams	All Permitted Waste Codes
103	8,000	10/14/CS	12,300	All Permitted Waste Streams	All Permitted Waste Codes
104	6,000	8.5/15/CS	27,780	All Permitted Waste Streams	All Permitted Waste Codes
105	15,000	10/25/CS	27,780	All Permitted Waste Streams	All Permitted Waste Codes
106	15,000	10/25/CS	27,780	All Permitted Waste Streams	All Permitted Waste Codes
107	8,000	10/14/CS	27,780	All Permitted Waste Streams	All Permitted Waste Codes
108	8,000	10/14/CS	27,780	All Permitted Waste Streams	All Permitted Waste Codes
109	8,000	10/14/CS	27,780	All Permitted Waste Streams	All Permitted Waste Codes

D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043

F001, F002, F003, F004, F005, F024, F025, F037, F038, F039

K009, K010, K015, K016, K017, K018, K019, K025, K026, K028, K029, K030, K048, K049, K050, K051, K052, K085, K086, K095, K096, K104, K111

U002, U007, U009, U028, U031, U041, U044, U052, U056, U057, U069, U070, U071, U072, U075, U076, U077, U080, U088, U112, U113, U116, U123, U140, U154, U159, U161, U165, U190, U196, U210, U211, U213, U220, U223, U226, U228, U239, U244, U359

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(b) During any calendar year, the Permittee must not manage through tank storage hazardous waste in excess of the maximum annual quantity set forth in Permit Condition B.1(b).

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D.2 Limitations on Treatment of Hazardous Waste in Tanks

(a) The Permittee is authorized to treat hazardous waste in the tanks specified in the table below. The Permittee shall treat in tanks only the hazardous waste codes specified in the permit application and summarized below:

Tank No.	Capacity (Gallons)	Dimensions of Tank	Secondary Containment Volume (Gallons)	Description of Hazardous Waste	Hazardous Waste No.
1	6,000	9/14/CS	6,974	All Permitted Waste Streams	All Permitted Waste Codes
2	6,000	8/16'4"/CS	6,974	All Permitted Waste Streams	All Permitted Waste Codes
21	20,000	10.5/31/CS	25,860	All Permitted Waste Streams	All Permitted Waste Codes
22	20,000	12/24/CS	25,860	All Permitted Waste Streams	All Permitted Waste Codes
23	20,000	12/24/CS	25,860	All Permitted Waste Streams	All Permitted Waste Codes
102	8,000	10/14/CS	12,300	All Permitted Waste Streams	All Permitted Waste Codes
108	8,000	10/14/CS	27,780	All Permitted Waste Streams	All Permitted Waste Codes

D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043

F001, F002, F003, F004, F005, F024, F025, F037, F038, F039

K009, K010, K015, K016, K017, K018, K019, K025, K026, K028, K029, K030, K048, K049, K050, K051, K052, K085, K086, K095, K096, K104, K111

U002, U007, U009, U028, U031, U041, U044, U052, U056, U057, U069, U070, U071, U072, U075, U076, U077, U080, U088, U112, U113, U116, U123, U140, U154, U159, U161, U165, U190, U196, U210, U211, U213, U220, U223, U226, U228, U239, U244, U359

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(b) The provision of Condition D.2(a) shall not apply to the Permittee's activities as a generator treating hazardous waste in tanks on-site in compliance with the provisions of OAC Rule 3745-52-34.

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8. Process Codes and Design Capacities (Continued)

EXAMPLE FOR COMPLETING Item 8 (shown in line number X-1 below): A facility has a storage tank, which can hold 533,788 gallons.

Line Number	A. Process Code (From list above)	B. PROCESS DESIGN CAPACITY (1) Amount (Specify)	(2) Unit of Measure (Enter code)	C. Process Total Number of Units	For Official Use Only
X 1	S 0 2	5 3 3 . 7 8 8	G	0 0 1	
X 1	S 0 1	88.4	yd^3	0 0 1	
X 2	S 0 1	71,500	G	0 0 1	
X 3	S 0 1	11,000	G	0 0 1	
X 4	S 0 2	156,000	G	0 1 4	
X 5	T 0 1	88,000	G	0 0 7	
6					
7					
8					
9					
10					
11					
12					
13					

NOTE: If you need to list more than 13 process codes, attach an additional sheet(s) with the information in the same format as above. Number the lines sequentially, taking into account any lines that will be used for "other" processes (i.e., D99, S99, T04 and X99) in Item 9.

9. Other Processes (See instructions on page 37 and follow instructions from Item 8 for D99, S99, T04 and X99 process codes)

Line Number (Enter #s in sequence with Item 8)	A. Process Code (From list above)	B. PROCESS DESIGN CAPACITY (1) Amount (Specify)	(2) Unit of Measure (Enter code)	C. Process Total Number of Units	D. Description of Process
X 1	T 0 4				In-situ Vitrification
1					
2					
3					
4					

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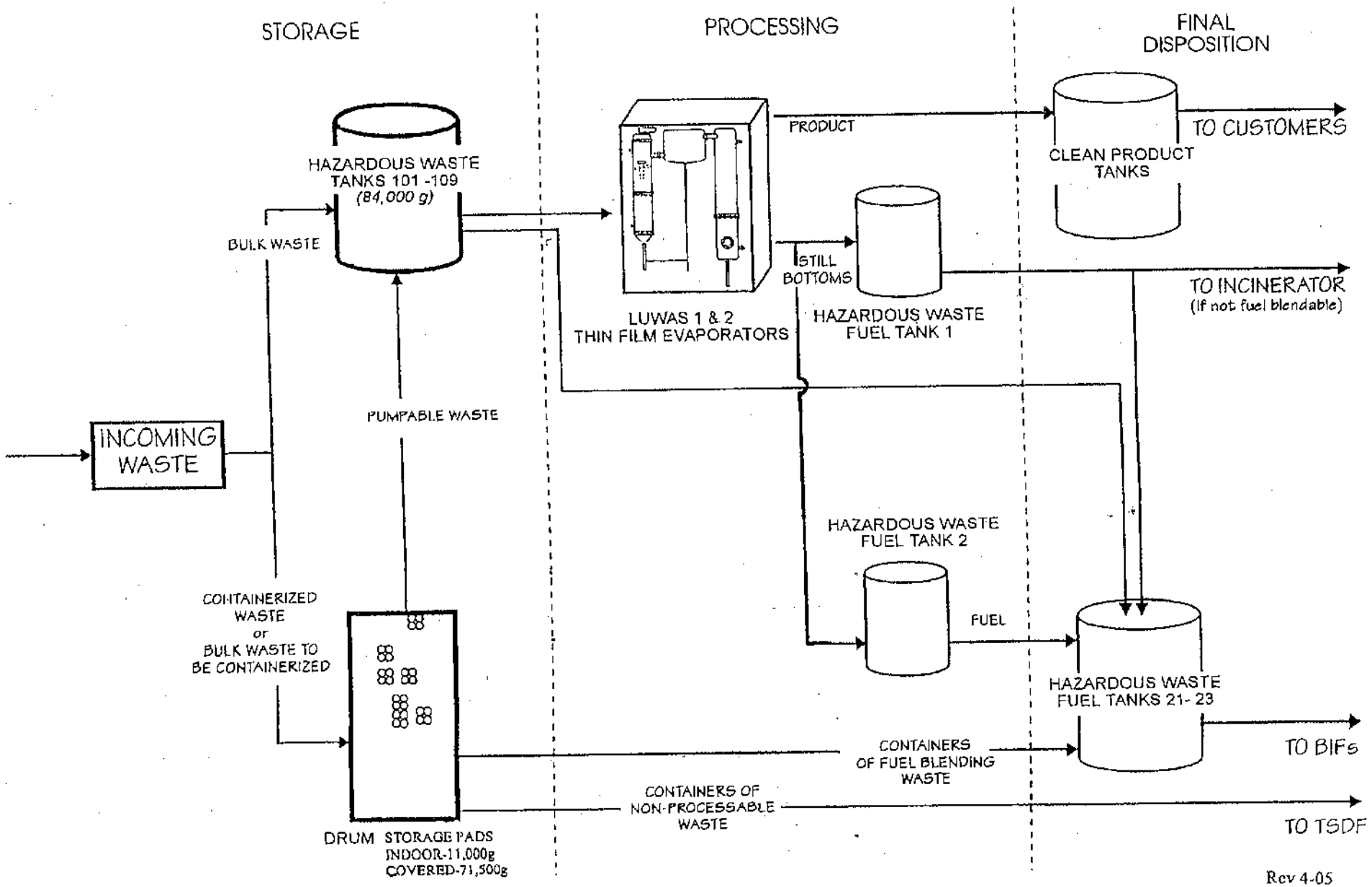
FEB 0 2 2005

Chemical Solvents, Inc.
Hazardous Waste Recycling Operations



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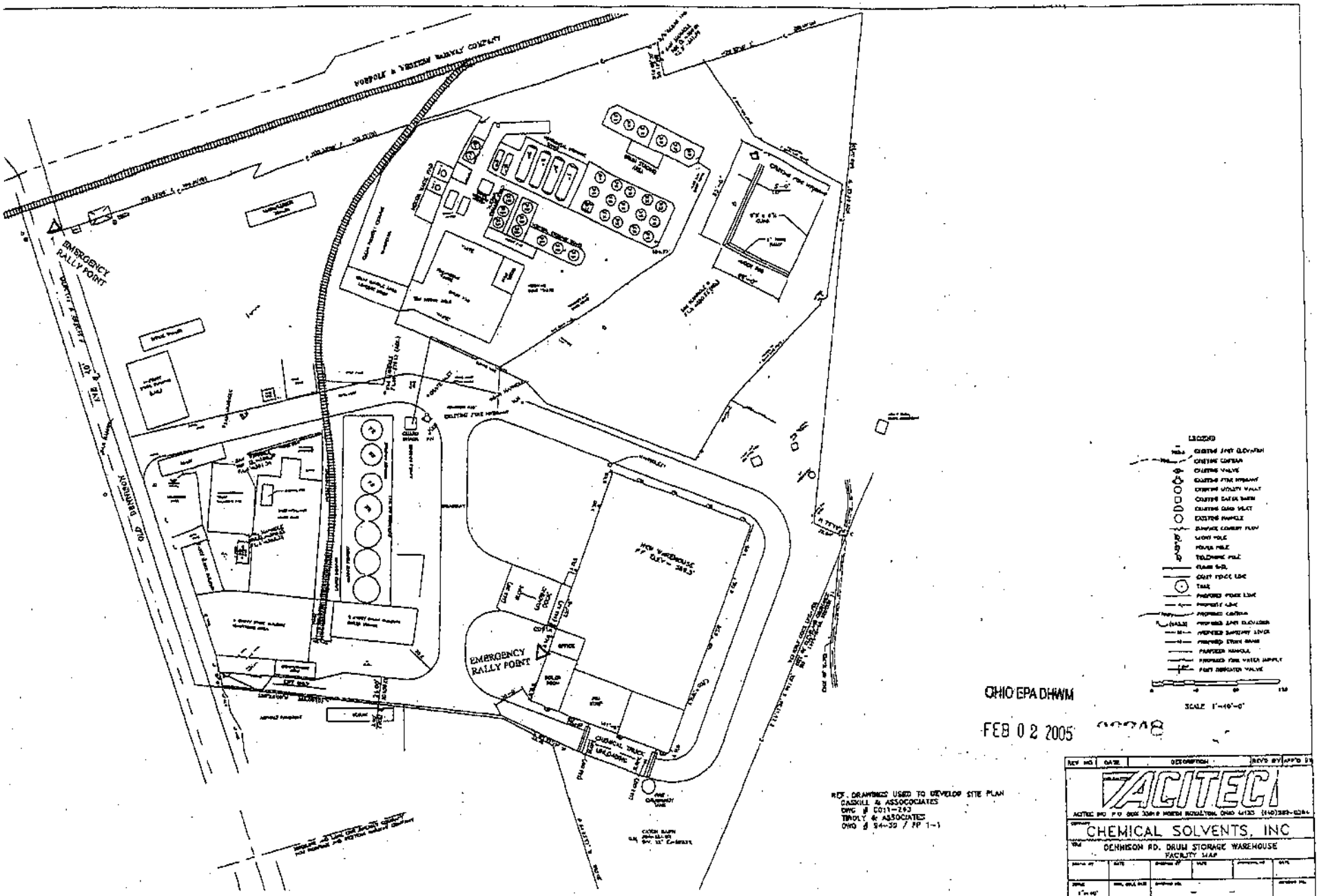
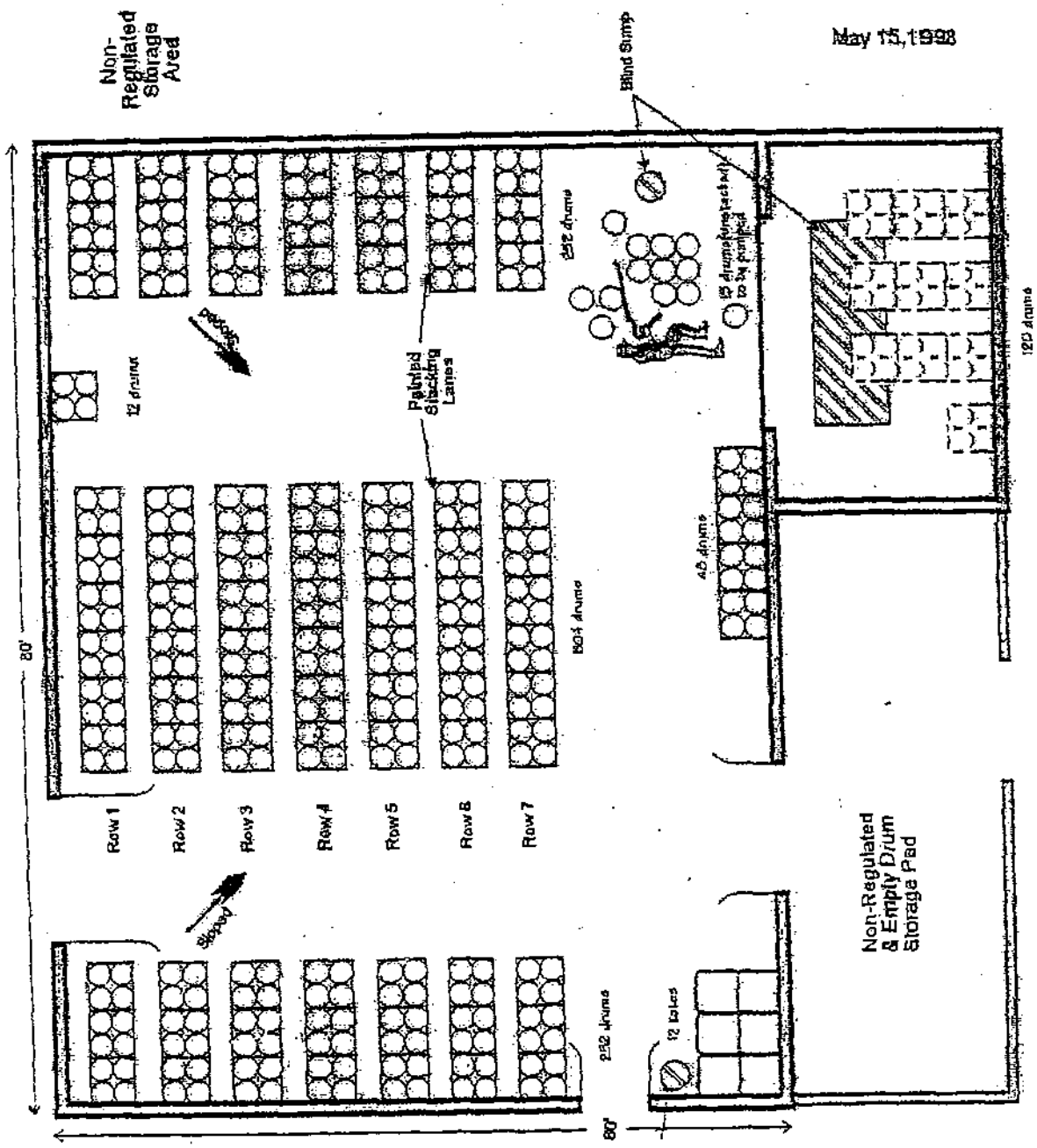

EMERGENCY RALLY POINT
EMERGENCY RALLY POINT
OLD DENNISON
NEW WAREHOUSE
CHEMICAL TRUCK UNLOADING
OFFICE
LEGEND
SCALE 1"=40'-0"
REF. DRAWINGS USED TO DEVELOP SITE PLAN
CASKILL & ASSOCIATES
DWG # C011-293
TROLY & ASSOCIATES
DWG # 94-30 / FP 1-1
OHIO EPA DHWM
FEB 02 2005
REV NO. DATE DESCRIPTION REV'D BY APP'D BY
ACITEC
CHEMICAL SOLVENTS, INC
DENNISON RD. DRUM STORAGE WAREHOUSE
FACILITY MAP
REVISED 5-14-04 FOR PART B
ADDED PROCESS NAMED WALLS



CONTAINER	VOLUME
504 drums	27,720 gals
252 drums	13,860 gals
252 drums	13,860 gals
120 drums	6,600 gals
12 TOTES	5,400 gals
48 drums	2,640 gals
12 drums	660 gals
13 drums	715 gals
1,213 CONTAINERS	71,455 gals

Figure D-1
Outside Drum Storage

OHIO EPA DHWM
FEB 0 2 2005

HAZARDOUS WASTE ANALYSIS SUMMARY

Table 1
Profile Analysis

	Physical Observation (color, odor layers, etc.)	Recovery Rate	GC/mass Spectro-meter	Bomb (BTU Calorimeter	Flash Point	% H_2O	% chlor	pH	ICP (In-or ganic)
Liquids (processable)	x	x	x	X_2	X_1	$X_{4,5}$	X_2	X_3	X_6
Solids/sludge (un-processable)	x		x	x	X_7		x		X_6

CSI conducts 100% sampling of all incoming shipments.
CSI performs the following on waste received at the site.

Table 2
Fingerprint Analysis

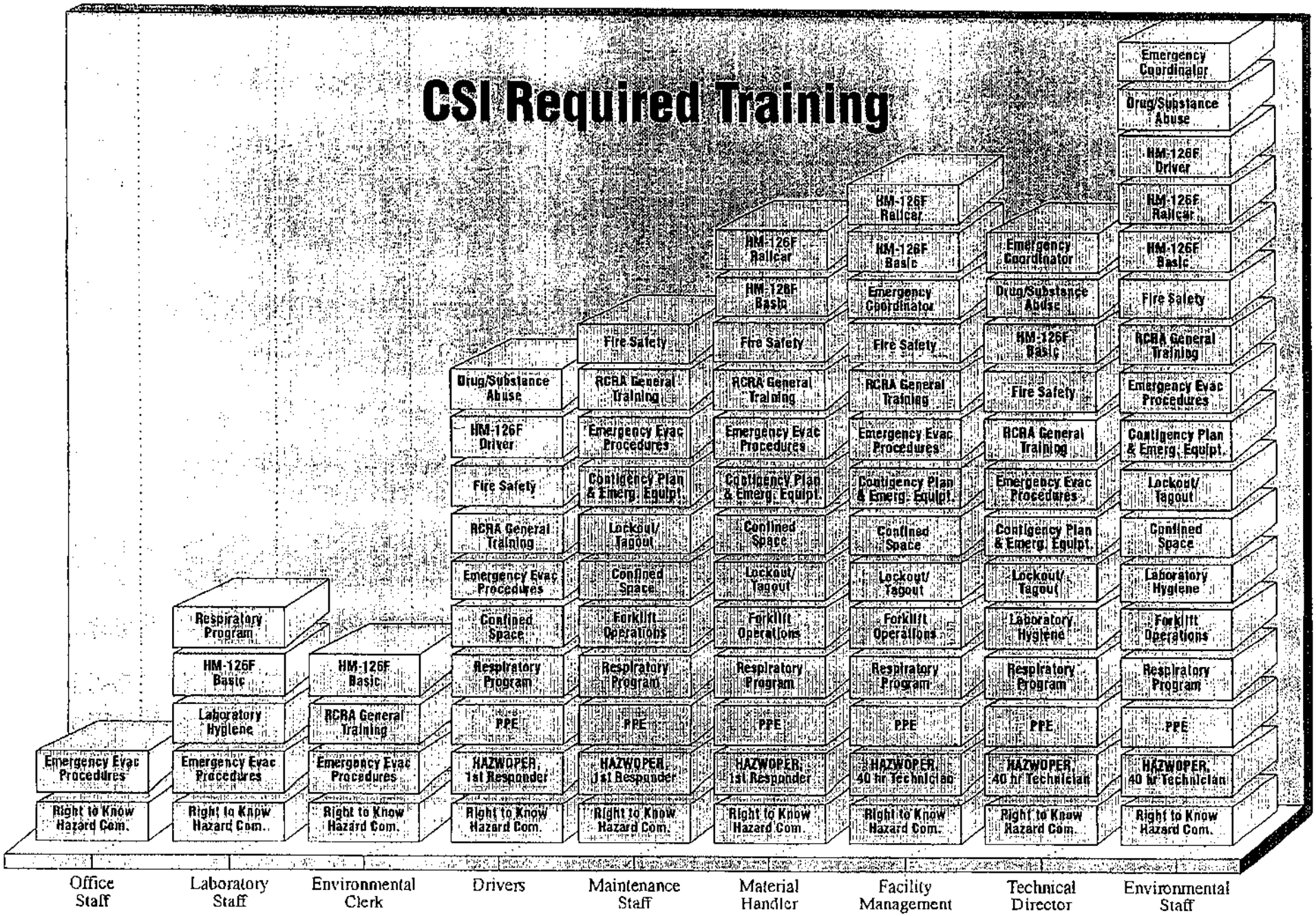
	Physical Observation (color, odor, layers, etc.)	Recovery Rate	GC	Flash Point	% Water	% Chlorine	pH
Liquids (processable)	x	x	x	X_1	$X_{4,5}$	X_8	X_3
Solids/sludge (un-processable	x						

Table notes:

1. Flash point will not be run if GC indicates one is not needed. For example if the GC shows the waste consisted mainly of Acetone which is a highly ignitable material, CSI will not run a flash point on this waste since it is known that it will flash under 140 degrees F.
2. The percent chlorine is only run on materials that show to have a recovery rate less than 50% which would be materials destined for blending into fuel.
3. pH is only done on aqueous solutions.
4. Dissolved water content is run by Karl Fisher titration on all turnaround materials.
5. Water that separates from solvent during distillation process is measured and recorded.
6. Total RCRA metals (except mercury) are run by ICP on all samples where process or type of waste indicates probable presence of metals.
7. Flash point/ignitability may be run on solids/sludges when GCMS indicates presence of solvents.
8. Test-kit screening for halogens is run on all used oils.

Rev. 3
5/05

CSI Required Training



CSI'S INSPECTION SCHEDULE

	Pre-Shift (3/day)	Weekly	Monthly	Annual
Security items like gates, fences, etc.	X			
Container storage areas for leakers, damaged drums, stacking arrangement.	X			
Container storage areas for integrity of concrete & liners, markings, stacking lanes, etc.				
Storage tanks for leaks, damage, accumulated rain, snow, etc.	X			
Piping for leaks, drips, structural damage, etc.	X			
Loading/unloading areas for cracks				
Processing equipment for leaks, damage, etc.	X			
Sumps for accumulation	X			
Air pollution control monitoring devices for proper operation	X			
Garbage dumpster for improper material disposal		X		
Emergency alarms for function		X		
Fire extinguisher placement		X		
Fire sprinkler system for engagement		X		
Emergency PPE for availability		X		
Emergency first aid equipment like showers, eyewash, supply cabinet for function and availability		X		
Emergency spill equipment like absorbent, shovels, pushbrooms, squeegees for placement and availability		X		
Facility warning signs		X		
Emergency communication devices like phones		X		
Processing equipment pumps & fittings for deterioration corrosion, damage.		X		
Pumps for visual indication of drips, leaks, etc.		X		
Pipe & tank fittings, valves for leaks of organics above 10,000 ppm				4X
Pumps for leaks of organics above 10,000 ppm				4X
Fire protections systems				2X
Storage tank integrity checks				X

CONTACTS

TSDF INFORMATION:
Chemical Solvents, Inc.
1010 Denison Avenue
Cleveland, Ohio 44109
(216) 741-9310

OHD 980 897 656

Ohio EPA
Division of Hazardous Waste Mgmt.
Mr. Nyall McKenna
2110 E. Aurora Road
Twinsburg, Ohio 44087-1969
(330) 963-1272

Cleveland Fire Prevention Bureau
Division of Fire
Lt. Ollie Zahorodnij
1645 Superior Avenue
Cleveland, Ohio 44114
(216) 664-6664

USEPA, Region V
Mr. Steve Bochard
DRP-85
77 West Jackson Blvd.
Chicago, Illinios, 60604
(312) 886-4437

TRANSPORTER INFORMATION:
Chemical Solvents, Inc.
3751 Jennings Road
Cleveland, Ohio 44109
(216) 741-9310

OHD 052 937 885

Cleveland Bureau of Air Pollution
Division of the Environment
Mr James Braun
1925 St. Clair Av
Cleveland, Ohio 44114
216-664-6160

Northeast Ohio Regional Sewer District
Mr. Tim Dobriansky
4747 East 49th Street
Cuyahoga Heights, Ohio 44125-1011
(216) 641-6000

Ohio EPA
Division of Surface Water
Mr. John Kwolek
2100 E. Aurora Road
Twinsburg, Ohio 44087-1969
(330) 963-1251

HUKILL®

CHEMICAL CORPORATION

7013 Krick Road
Bedford, Ohio
(440) 232-9400

HUKILL CHEMICAL CORPORATION

7013 KRICK ROAD • BEDFORD, OHIO 44146-4493 • 440-232-9400 • FAX 440-232-9477
ISO 9001: 2000 CERTIFIED
ISO 14001: 2004 CERTIFIED

HUKILL CHEMICAL CORPORATION

FACILITY INFORMATION BOOK

This book is intended to supplement the questionnaires we receive from you. It answers the most frequently asked questions about our permits, insurance, environmental background and Waste Management Programs. Additional information is available from our management team.

This information is continually updated. For future requirements, please contact our Sales Department to ensure you have the most current information.

REV. 2/9/2009

GENERAL INFORMATION 1

WASTE HANDLING INFORMATION 2

PERMIT INFORMATION 3

TRANSPORTER INFORMATION 4

FINANCIAL ASSURANCE INFORMATION 5

SAFETY/TRAINING INFORMATION 6

COMMUNITY RESPONSIBILITY INFORMATION 7

REQUIRED DOCUMENTS INFORMATION 8

AN OVERVIEW OF SERVICES

Hukill Chemical Corporation is an ISO 9001 and ISO 14001 certified company, offering a variety of product and service options to customers and the community. HCC is a distributor of chemical products from major manufacturers, as well as a custom formulator and blender. As a permitted treatment, storage and disposal facility (TSDF), Hukill Chemical provides a comprehensive waste management program including solvent reclamation, fractional distillation, and blending and sorting of hazardous and non-hazardous waste materials for disposal. Special Field Services are also available to cover a wide range of Industrial and Environmental Service requirements.

DISTRIBUTION CAPABILITIES

• Liquid solvents, acids, caustics and salts are all stocked materials; special orders welcome • Custom blending and processing of virgin solvents or acids to exact specifications is available • Contract packaging services • Convenient deliveries made in Small Bulk, Full Tank Truck Loads, Totes or Drums

RECLAMATION & FRACTIONAL DISTILLATION CAPABILITIES

• A variety of Chemical Recycling Process options available for spent non-chlorinated and chlorinated solvents • Material accepted in bulk and drums for recycling • Reclaimed materials may be processed and returned to customer, or submitted for processing and sale elsewhere • A sample is required for evaluation before material can be accepted for Reclamation or Fractionation

Industries typically served by Reclamation/Fractionation of used solvent materials are the paint, printing, automotive, furniture, rubber, pharmaceutical, soap, plastic, adhesive, and other manufacturers.

DISPOSAL CAPABILITIES

• Fuel Blending of pumpable, dispersible, semi-solid and solid waste materials with sufficient BTU value for supplemental fuels conversion • Thermal Destruction of Solid hazardous and non-hazardous materials not amenable to fuels blending, but acceptable for incineration • Non-Fuel Disposal of low BTU Hazardous and Non-hazardous Wastewater, Non-hazardous Oils, Waste Inks, Waste Paints, Non-hazardous Solids and Liquids • Other Disposal/Reclamation Services include Caustics, Acids, Aerosols, Lab Packs, Fluorescent light bulbs, batteries and other difficult materials

FIELD SERVICES

• Consulting and on-site Industrial and Environmental field services customized to meet site-specific requirements • Ask for a complete listing of available services

***Restrictions*: PCB's, herbicides, pesticides, and biocides can not be accepted by Hukill Chemical Corporation.**

REV. 2/9/2009

NSF International Strategic Registrations

Management Systems Registration

789 North Dixboro Road, Ann Arbor, Michigan 48105
(888) NSF-9000

Certificate of Registration

This certifies that the Quality Management System of

HUKILL CHEMICAL CORPORATION

7013 Krick Road
Bedford, Ohio, 44146 USA

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2000

Scope of Registration:

Chemical reclamation/fractional distillation, waste disposal of hazardous and non-hazardous wastes, custom chemical processing and blending, industrial and environmental site services and chemical distribution.

Industrial Classification:

IAF: 35, 29, 12
SIC: 73, 5169, 28
NACE: G 50.1, K 74.1, DG 24.1

Certificate Number: 8Z801-2
Certificate Issue Date: 15-May-2007
Company Initial Date: 09-May-2004
Registration Date: 13-May-2007
Expiration Date*: 12-May-2010

Christian B. Lupo, General Manager
NSF-ISR, Ltd.

Authorized Registration under Accreditation Marks. This certificate is the property of NSF-ISR and must be returned upon request. *Company is audited for compliance at regular intervals. To verify registration call (888) NSF-9000 or visit our web site at www.nsf-isr.org.

NSF International Strategic Registrations

789 North Dixboro Road, Ann Arbor, Michigan 48105
(888) NSF-9000

Certificate of Registration

This certifies that the Environmental Management System of

Hukill Chemical Corporation

7013 Krick Road
Bedford, Ohio, 44146 USA

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 14001:2004

Scope of Registration:

Chemical reclamation/fractional distillation, waste disposal of hazardous and non-hazardous wastes, custom chemical processing and blending, industrial and environmental site services and chemical distribution.

Industrial Classification:

IAF: 35, 29, 12
SIC: 28, 50, 87
NACE:

Certificate Number: 8Z802-E1
Certificate Issue Date: 24-Mar-2008
Company Initial Date: 10-Mar-2008
Registration Date: 10-Mar-2008
Expiration Date*: 09-Mar-2011

Christian B. Lupo, General Manager
NSF-ISR, Ltd.

Authorized Registration and/or Accreditation Marks This certificate is the property of NSF-ISR and must be returned upon request. *Company is audited for compliance at regular intervals. To verify registration call (888) NSF-9000 or visit our web site at www.nsf-isr.org.

30% recycled post-consumer fiber.

Facility Name:	Hukill Chemical Corporation
Facility Address:	7013 Krick Road Bedford, OH 44146
EPA ID No.:	OHD001926740
Facility Phone:	(440) 232-9400 (800) 962-1143 (440) 232-9477 Facsimile
Facility Contacts:	Vince Valentino, Vice President-General Manager
Internet Site:	www.hukill.com

Hukill Chemical Corporation was established in 1947 as a manufacturer's representative to the paint industry. The company started recycling of used solvents in 1952. The current facility was constructed in 1968. The business is approximately 40% chemical distribution and 60% hazardous waste management.

The composition of the facility personnel is:

13	Officers, Managers, and Supervisors
4	Technicians
6	Sales Representatives
10	Office and clerical
18	Plant personnel
7	Drivers

The site's operations include:

- Solvent Recovery by Distillation & Fractionation
- Hazardous Waste Fuels Blending
- Acid Blending
- Industrial Chemical Distribution

Hukill Chemical Corporation has been granted a Hazardous Waste Facility Installation and Operation Permit from the Ohio Environmental Protection Agency as a Treatment, Storage, and Disposal Facility (TSDF) for storage.
The company is also a generator and transporter of hazardous waste.

The types of treatment and disposal conducted on site:

- Treatment and Storage of hazardous and non-hazardous waste
- Physical processing material into fuel
- Solvent recycling and recovery

There is no incineration, fuels burning, or landfill treatment conducted on the premises.

GENERAL SITE

Hukill Chemical Corporation owns one facility located in an industrial park in Bedford, Ohio, a southeast suburb of Cleveland. The facility is located on 8.56 acres in a commercial-industrial area. The entire perimeter of the facility is fenced in with lockable gates.

SITE HISTORY: Hukill Chemical Corporation constructed the current facility in 1968 and started operations in 1969. The site was operated as part of a large foundry in the early 1900's.

NATURE OF THE SITE'S NEIGHBORS: A plastic molding manufacturer is located west of the facility's property line. A forklift repair shop and a roofing company are located east of the property line. A former manufacturer of friction products (brakes and clutches) is located north of the property line, currently vacant. A chemical manufacturer and metal plater are located across the road, on the south side of the property.

GEOLOGY AND HYDROLOGY: A geohydrological site study and survey was completed in 1987. The findings are summarized below:

The soil layers are silty-sandy clay loam with underlying shale. Five to twenty-five feet is the depth to the first level of ground water.

The nearest surface water is an unnamed branch tributary to Tinkers Creek, which flows at the east side of the property. The branch tributary was enclosed in 1991.

No water wells are located between the site and groundwater discharge. Groundwater is not used as potable or industrial supply in this area. Lake Erie is the source of water supply.

The elevation of the site is 10' - 15' above the 100-year flood plain. The site is not in an active fault area.

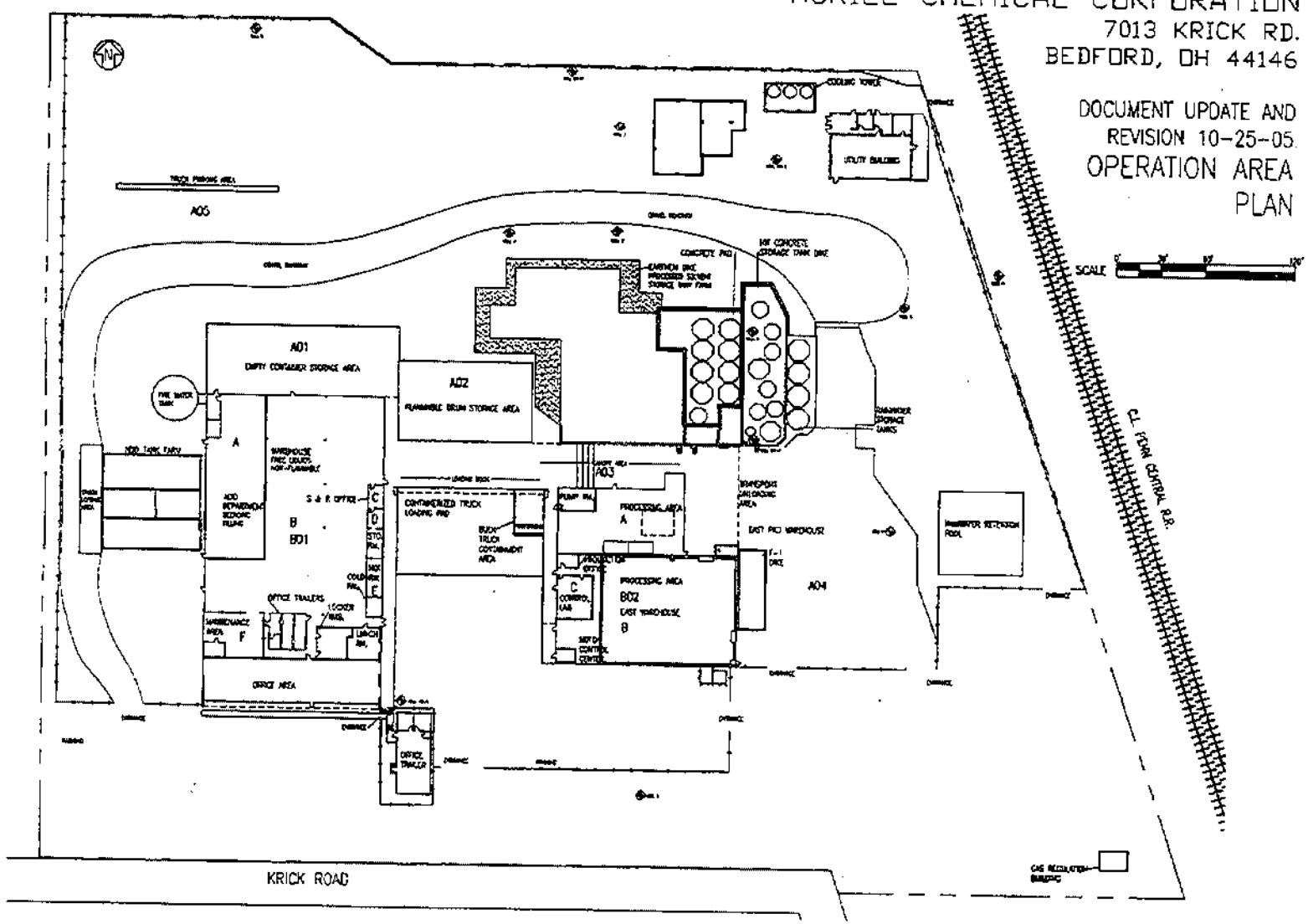
Groundwater monitoring wells are located on site as a component of monitored natural attenuation. Hukill Chemical Corporation is required to conduct groundwater monitoring per our Revised Closure Plan and RCRA Corrective Measures Implementation Plan. These plans were approved by Ohio EPA on June 12, 2001. Groundwater monitoring demonstrates that the approved remedy of natural attenuation is improving ground water quality.

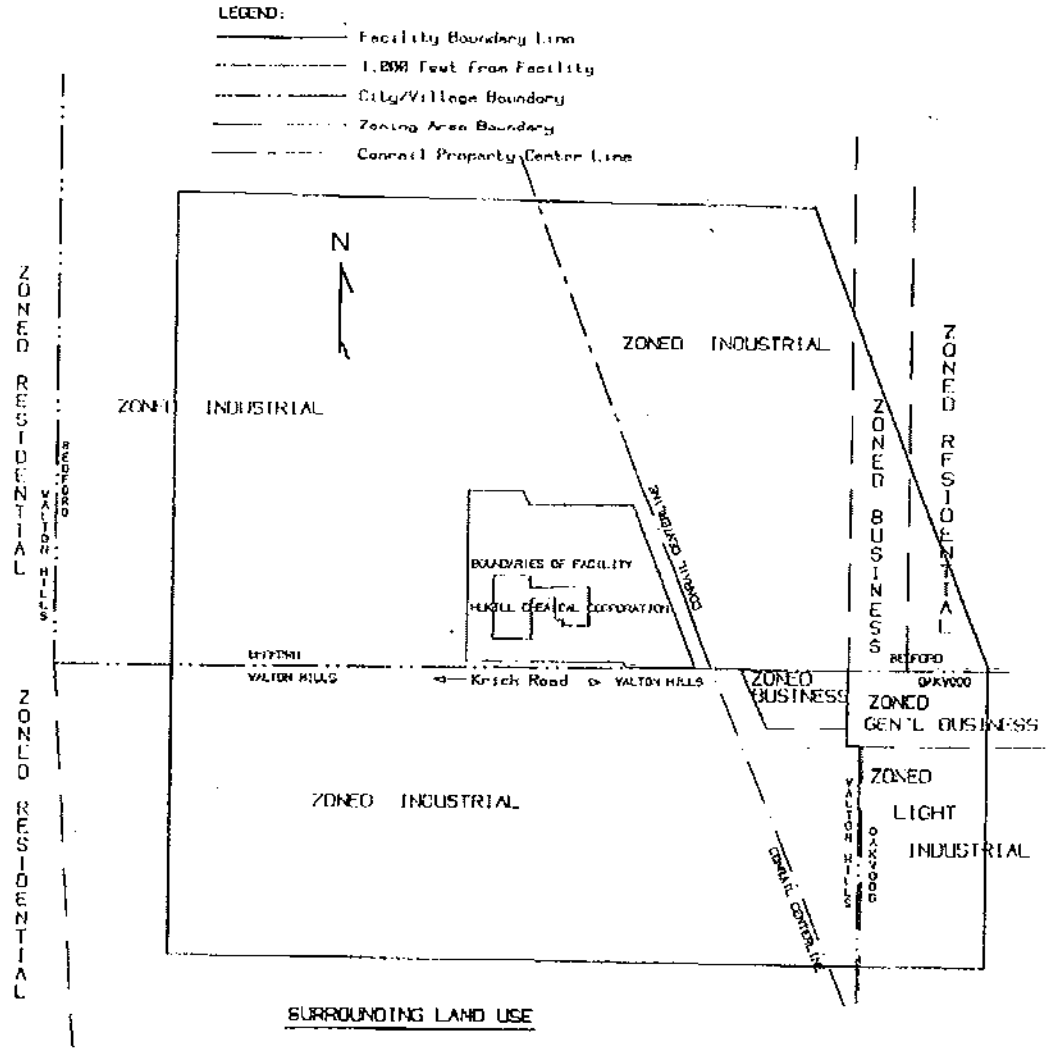
GENERAL SITE (CON'T.)

Site storm water is contained in a 15,000 gallon storage tank, which is then pumped to a 100,000 gallon retention pool or one of the four (4) 25,000 gallon storage tanks. The water is monitored for contaminants and can be treated by airstripping prior to the effluent discharging to the Publicly Owned Treatment Works (POTW).

HUKILL CHEMICAL CORPORATION
7013 KRICK RD.
BEDFORD, OH 44146

DOCUMENT UPDATE AND
REVISION 10-25-05.
OPERATION AREA
PLAN





SURROUNDING LAND USE

PLAN SHEET 6

HUKILL CHEMICAL CORPORATION
\SITEDWGS\LANDUSE.DWG Rev. 12/27/91
Scale: 1" = 500'

INBOUND WASTE HANDLING PROCEDURES: All hazardous wastes are sampled, tested, and compared to the incoming manifest and waste data profile sheets. Our analysis includes testing for BTU's, chlorides, flash point, acidity/pH, water content, compatibility with our typical supplemental fuels material, and GC Scan. Equipment used in testing are gas chromatographs, Karl Fisher Aquameter, Seta Flash Point Tester, Parr Bomb-Calorimeter, and Pilot Distillation Units.

DISCREPANCY PROCEDURE: Any rejected materials, such as reactives or PCB's that HCC is not permitted to store, are returned to the generator.

STAGING, STORAGE AREAS, AND PRACTICES: All containers (drums and totes) are checked with manifest, marked with the accumulation date, manifest number, customer code, etc., and placed in the permitted storage area in the east warehouse or no free liquids. Permitted storage inventory capacity of containerized hazardous waste is 68,695 gallons.

Inbound bulk liquid shipments are sampled, tested, and pumped to diked storage tanks permitted for hazardous waste.

Permitted bulk storage inventory is 179,850-gallon capacity.

Both the east warehouse storage and the off-loading areas for bulk liquids have curbed concrete containment.

All receiving records are logged in the computer database for waste tracking, and state and federal reporting.

RECYCLE AND CHEMICAL GENERATING PROCESS: The actual recycling process is exempt from permitting. However, the proper storage of hazardous waste materials, along with the storage of the distillation bottoms (supplemental fuel program), are permitted and regulated.

The solvent reclamation equipment list includes:

- 2 Luwa Thin Film Evaporators with Vacuum
  - One 43 square foot unit
  - One 52 square foot unit
- 1 Fractional Distillation Column 30" X 50', packed
  - 26 Theoretical plates
  - 5,500 gallon still
- 1 Molecular Sieve Dryer

Our on-site Lab with a packed Column allows us to evaluate possible waste streams, as well as incoming materials.

HUKILL CHEMICAL CORPORATION

Hukill Chemical Corporation is a permitted Treatment, Storage and Disposal Facility (TSDF), providing a comprehensive waste management program. The following Hazardous Waste Codes are currently acceptable at our facility:

"D" Waste Codes	
D001	D023
D002	D024
D003	D025
D004	D026
D005	D027
D006	D028
D007	D029
D008	D030
D009	D031
D010	D032
D011	D033
D012	D034
D013	D035
D014	D036
D015	D037
D016	D038
D017	D039
D018	D040
D019	D041
D020	D042
D021	D043
D022	

"F" Waste Codes
F001
F002
F003
F004
F005
F006
F019
F024
F025
F037
F038
F039

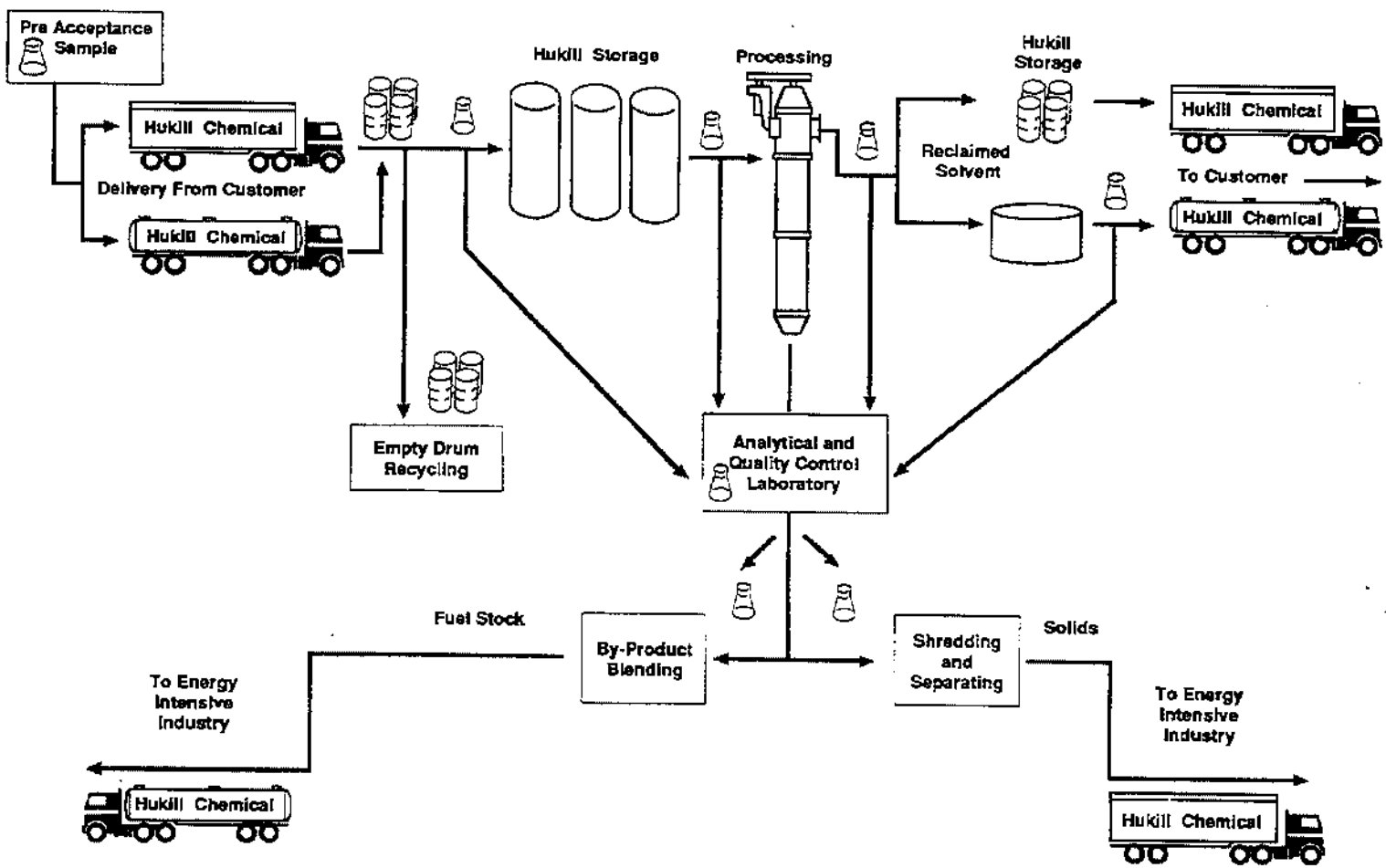
"K" Waste Codes	
K009	K050
K010	K051
K014	K052
K015	K060
K016	K061
K017	K062 (containers only)
K018	K083
K019	K085
K020	K086
K021	K087
K022	K093
K023	K094
K024	K095
K025	K096
K026	K103
K028	K104
K029	K105
K030	K136
K048	K141
K049	K142

"U" Waste Codes			
U002	U055	U117	U183
U003	U056	U118	U184
U004	U057	U121	U188
U007	U066	U122	U190
U008	U067	U123	U191
U017	U068	U127	U196
U019	U069	U131	U201
U021	U070	U132	U207
U023	U071	U134	U208
U024	U072	U140	U209
U025	U075	U144	U210
U027	U076	U145	U211
U028	U077	U146	U213
U029	U079	U147	U220
U031	U080	U153	U221
U032	U081	U154	U225
U037	U082	U159	U226
U039	U083	U161	U227
U043	U088	U162	U228
U044	U089	U165	U235
U045	U092	U166	U238
U046	U101	U167	U239
U047	U102	U168	U328
U048	U107	U169	U353
U051	U112	U171	U359
U052	U113	U182	

Total of 198 waste codes.
Certain waste codes may be accepted on a limited basis.

HUKILL RESOURCE RECOVERY FACILITY

For Recycling Customer Solvent and By-Product Reclamation for Fuels Program



Permits included:

Federal EPA ID Number	OHD001926740
Notification of CERCLA Approval	Letter of acceptance
Ohio Hazardous Waste Facility Installation and Operation Permit	02-18-0315
Industrial User Administrative Order	#2911-360-SIU-07
Ohio EPA FESOP	Application
Ohio EPA DAPC Facility ID	1318030172

Ohio EPA Individual Source Permit to Operate No.s

B001 / B002	Natural Gas Fired Boilers
P001	Acid Storage, transfer and Scrubber
P007	East pad Loading Rack
P008	Dock 10 Loading Pad
P009	LUWA L-430
P010	LUWA LN-050
P011	Batch Distillation Column
P012	Storm Water System
P013	Waste Feed Tanks
P015	Drum Processing
P016	HF Acid Process System
T021 – T0103	Solvent Storage Tanks

Copies of permits and other relevant correspondence are included in this section.

OHIO E.P.A.

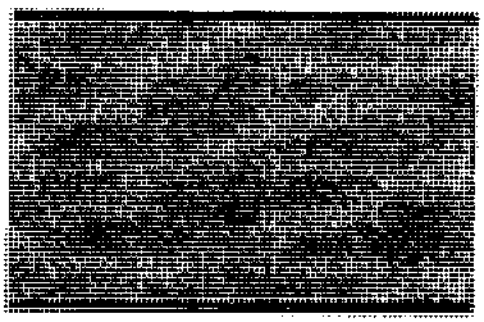
DEC 28 2006

ENTERED DIRECTOR'S JOURNAL

OHIO ENVIRONMENTAL PROTECTION AGENCY

OHIO HAZARDOUS WASTE FACILITY INSTALLATION AND OPERATION PERMIT RENEWAL

Permittee:	**Hukill Chemical Corporation**
Mailing Address:	7013 Krick Road Bedford, Ohio 44146
Owner:	Hukill Chemical Corporation 7013 Krick Road Bedford, Ohio 44146
Operator:	Hukill Chemical Corporation 7013 Krick Road Bedford, Ohio 44146
Location:	7013 Krick Road Bedford, Ohio 44146



AUTHORIZED ACTIVITIES

In reference to the application of Hukill Chemical Corporation for an Ohio Hazardous Waste Facility Installation and Operation Renewal Permit under Ohio Revised Code (ORC) Chapter 3734 and the record in this matter, you are authorized to conduct at the above-named facility the following hazardous waste management activities:

- Storage of Hazardous Waste in Containers and Tanks
- Treatment of Hazardous Waste in Tanks
- Closure and Post-Closure
- Corrective Action

PERMIT APPROVAL

Joseph P. Koncelik, Director
Ohio Environmental Protection Agency

I certify this to be a true and accurate copy of the official documents as filed in the records of the Ohio Environmental Protection Agency.

By: [illegible] Date: 12-28-06

This permit approval is based upon the record in this matter which is maintained at the offices of the Ohio Environmental Protection Agency. The Director has considered the application, accompanying information, inspection reports of the facility, a report regarding the facility's compliance or noncompliance with the terms and conditions of its permit and rules adopted by the Director under this chapter, and such other information as is relevant to the operation of the facility. The Director has determined that the facility under the existing permit has a history of compliance with ORC Chapter 3734, rules adopted under it, the existing permit, or orders entered to enforce such requirements that demonstrate sufficient reliability, expertise, and competency to operate the facility henceforth under this chapter, rules adopted under it, and the renewal permit.

Entered into the Journal of the Director this 28th day of December, 2006.

By [illegible] of the Ohio Environmental Protection Agency.

Ch3_PermitPage JA JC_jms.wpd

EPA

ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act *(RCRA)*. Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER → *OHD003926740

HOKILL CHEMICAL CORP
7013 KRICK ROAD
CLEVELAND OH 44146

INSTALLATION ADDRESS → 7013 KRICK ROAD
CLEVELAND OH 44146

EPA Form 8700-12A (4-80)

Northeast Ohio Regional
Sewer District
Protecting Your Health and Environment

Administrative Order No. 2911-360-SIU07

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. Robert L. Hukill
President
Hukill Chemical Corporation
7013 Krick Road
Bedford, Ohio 44146

Re: Issuance of Industrial User Administrative Order (Equivalency Permit) to **Hukill Chemical Corporation** by the Northeast Ohio Regional Sewer District.

Dear Mr. Hukill:

The enclosed Administrative Order covers the process wastewater and the "site rainwater management system" discharging from the facility located at **7013 Krick Road** into the Northeast Ohio Regional Sewer District's sewerage collection and treatment system. All discharges from this facility and actions, requirements and reports relating thereto shall be in accordance with the terms and conditions of this Administrative Order.

Administrative Orders are issued to all Industrial Users subject to 40 CFR Part 403.8f(1)(iii) of the Code of Federal Regulations.

Hukill Chemical Corporation shall contact the Northeast Ohio Regional Sewer District within 30 days of receipt of this correspondence to negotiate any modifications to the enclosed Administrative Order. Pursuant to Section 5.1 of the Northeast Ohio Regional Sewer District's Code of Regulations, "Rules of Procedure for Administrative Determinations"; Failure to petition for reconsideration of the Administrative Order within the allotted 30 days is deemed a waiver by the receiver of any right to challenge for modification the terms of this Administrative Order.

Issued this 25th day of April, 2007.

Sincerely,

Francis G. Foley, Manager
Water Quality and Industrial Surveillance

FGF/TCD/tcd

Enclosure

4747 E. 49th St. | Cuyahoga Heights, OH 44125 | P: (216) 641-6000 | F: (216) 641-8118

Administrative Order No. 2911-360-SIU07

Industrial User Administrative Order / Equivalency Permit

In accordance with the provisions of Section 2.06025 of the Northeast Ohio Regional Sewer District Code of Regulations;

Hukill Chemical Corporation
7013 Krick Road
Bedford, Ohio 44146

(Hereinafter referred to as **Hukill Chemical**) is hereby granted the authority to discharge industrial wastewater from the above identified facility and through the discharge source(s) identified herein into the Northeast Ohio Regional Sewer District's (hereinafter referred to as **District**) sewerage collection/treatment system. This authority is granted in accordance with the conditions set forth in this Administrative Order (hereinafter referred to as **Order**). Compliance with this Order does not relieve **Hukill Chemical** of its obligation to comply with any and all applicable pretreatment regulations, standards, requirements, or laws that may become effective during the term of this Order.

Noncompliance with any term or condition of this Order shall constitute a violation of the District's Code of Regulations. Charges contained in Chapter 7, Title II of the District's Code of Regulations may be administered and applied as required by the District's Enforcement Response Plan.

This Order shall become effective on April 30, 2007, and shall expire at midnight on April 29, 2012. Upon expiration, the provisions of this **Order** shall remain in effect and any monitoring requirements shall be performed until the time a new **Order** is issued.

The District may re-evaluate **Hukill Chemical** annually and prior to the expiration date of this Order. Pending completion of these re-evaluations, an updated Order may be issued prior to expiration or at the expiration date.

By: Francis D. Foley
Manager

Issued this 25th day of April, 2007.

FGF/TCD/fcd

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 5
77 WEST JACKSON BOULEVARD
CHICAGO, IL 60604-3590

APR 21 1993

REPLY TO THE ATTENTION OF:
H-7J

Mr. Edgar M. Price
Hukill Chemical Corporation
7013 Krick Road
Bedford, Ohio 44146-4493

Re: Off-Site Policy Compliance
Hukill Chemical Corporation
OHD 001 926 740

Dear Mr. Price:

The purpose of this letter is to notify you that you are acceptable to receive wastes generated as a result of removal or remedial activities under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA).

The last inspection of your facility was performed September 23, and 28, 1992, by the Ohio Environmental Protection Agency (OEPA). The violations that were noted during this inspection have been resolved with OEPA as stated in a letter of March 31, 1993. Since you returned to full compliance you are acceptable to received CERCLA (Superfund) waste.

If you have any further questions please call Ms. Gertrud Matuschkovitz at (312) 353-7921.

Sincerely yours,

Norman Grindeland
for William E. Muno, Acting Director
Waste Management Division

cc: Kristen M. Switzer, OEPA-NEDO
Mike Savage, OEPA

RECEIVED
APR 26 1993
HUKILL CHEMICAL CORP.

Printed on Recycled Paper

AIR PERMITTING SUMMARY

For industrial facilities within the Cuyahoga County limits, Ohio EPA has granted the air permitting authority to the Cleveland Local Air Agency. (NOTE: The CLAA is a division of the City of Cleveland's Department of Public Health). Historically, all required equipment at Hukill Chemical has been issued a PTI / PTO or has been exempt from permitting through the CLAA.

In 2005, Hukill Chemical chose to submit a FESOP application to establish federally enforceable permit restrictions. The FESOP or **F**ederally **E**nforceable **S**tate **O**perating **P**ermit will result in a PTE for total HAPS for the facility that is less than 25 TPY.

Due to the local agency's prioritization of facilities, Hukill Chemical's FESOP application remains unprocessed and no timeline or date has been established for permit issuance. In the interim, Hukill continues to operate according to guidelines in the FESOP application and update the application to reflect upgrades and improvements to the facility.

Hukill Chemical Corporation maintains a fleet of fully permitted stainless steel and aluminum tank trailers and vans, including specialty equipment for corrosive materials.

10	Power Units
4	Small Bulk Acid Tankers
12	Bulk Compartmental Solvent Tankers
7	Box Vans

The fleet is maintained according to DOT regulations, with regularly scheduled preventive maintenance, annual inspections, and refurbishment when necessary. Maintenance and repairs are done by outside vendors with mechanics who have been DOT certified.

The HCC fleet is registered with the United States D.O.T and is permitted in the following states: (certificates available upon request)

Illinois	North Carolina
Indiana	Ohio (certificate attached)
Kentucky	Oklahoma
Michigan	Pennsylvania
Minnesota	South Carolina
Missouri	Tennessee
Nevada	Virginia
New York	West Virginia

Outside of our service area, transportation services can be arranged for our customers. We carefully audit outside transporters to be sure they meet all D.O.T. and safety regulations.

Hukill Chemical Corporation employs seven full time drivers and leases two commercial drivers permanently assigned to HCC. The drivers are thoroughly trained in DOT rules and regulations, and are included in all HCC training for RCRA and OSHA updates.

Sample of driver information is attached:

- Vehicle Maintenance Program
- Driver Safety Program
- Driver Briefcase/Notebook
- Driver Routing Restriction

UNITED STATES OF AMERICA
DEPARTMENT OF TRANSPORTATION
PIPELINE AND HAZARDOUS MATERIALS SAFETY ADMINISTRATION

HAZARDOUS MATERIALS CERTIFICATE OF REGISTRATION FOR REGISTRATION YEAR(S) 2007-2009

Registrant: HUKILL CHEMICAL CORPORATION
Attn: THOMAS WASEITY
7013 KRICK ROAD
BEDFORD, OH 44146-4493

This certifies that the registrant is registered with the U.S. Department of Transportation as required by 49 CFR Part 107, Subpart G.

This certificate is issued under the authority of 49 U.S.C. 5108. It is unlawful to alter or falsify this document.

Reg. No: 060507 551 087PQ Issued: 06/05/2007 Expires: 06/30/2009

Record Keeping Requirements for the Registration Program

The following must be maintained at the principal place of business for a period of three years from the date of issuance of this Certificate of Registration:

(1) A copy of the registration statement filed with PHMSA; and
(2) This Certificate of Registration

Each person subject to the registration requirement must furnish that person's Certificate of Registration (or a copy) and all other records and information pertaining to the information contained in the registration statement to an authorized representative or special agent of the U. S. Department of Transportation upon request.

Each motor carrier (private or for-hire) and each vessel operator subject to the registration requirement must keep a copy of the current Certificate of Registration or another document bearing the registration number identified as the "U.S. DOT Hazmat Reg. No." in each truck and truck tractor or vessel (trailers and semi-trailers not included) used to transport hazardous materials subject to the registration requirement. The Certificate of Registration or document bearing the registration number must be made available, upon request, to enforcement personnel.

For information, contact the Hazardous Materials Registration Manager, PHH-62, Pipeline and Hazardous Materials Safety Administration, U.S. Department of Transportation, 1200 New Jersey Avenue, SE, Washington, DC 20590, telephone (202) 366-4109.

IMPORTANT NOTICE REGARDING YOUR HAZARDOUS MATERIALS UNIFORM PROGRAM CREDENTIAL

Enclosed is your Hazardous Materials Uniform Program credential. It certifies that you have filed a uniform registration with the PUCO, and that you have been granted a uniform permit for the transportation of hazardous materials. Your permit is valid in all states that are members of the Uniform Program. As of January 2004, those states are Ohio, Illinois, West Virginia, Michigan, Minnesota, Nevada, and Oklahoma. You will be notified if other states join the Uniform Program.

Your permit allows you to transport hazardous materials if the Uniform Program ID number on the permit starts with "UPM". Your permit allows you to transport hazardous materials and hazardous waste if the Uniform Program ID number on the permit starts with "UPW".

This credential MUST be carried on ALL vehicles transporting hazardous materials or hazardous waste in the states in the Uniform Program. Member states of the Uniform Program REQUIRE that you keep a copy of this credential in each vehicle that hauls hazardous materials. If you are stopped and you fail to show a copy of the credential at the time of an inspection, a violation will result.

You may make copies of the credential as needed.

Alliance for Uniform HazMat Transportation Procedures
Uniform Program Credentials

ALLIANCE FOR UNIFORM HAZMAT TRANSPORTATION PROCEDURES

HUKILL CHEMICAL CORPORATION
7013 KRICK ROAD
BEDFORD, OH 44146-4493

USDOT Census #	00032493	
MC Docket #	N/A	
EPA trasporter ID #	OHD001926740	18661
Intrastate Motor Carrier #:	N/A	177560

Phone Number to call in case of a accident or emergency: (440) 232-9400

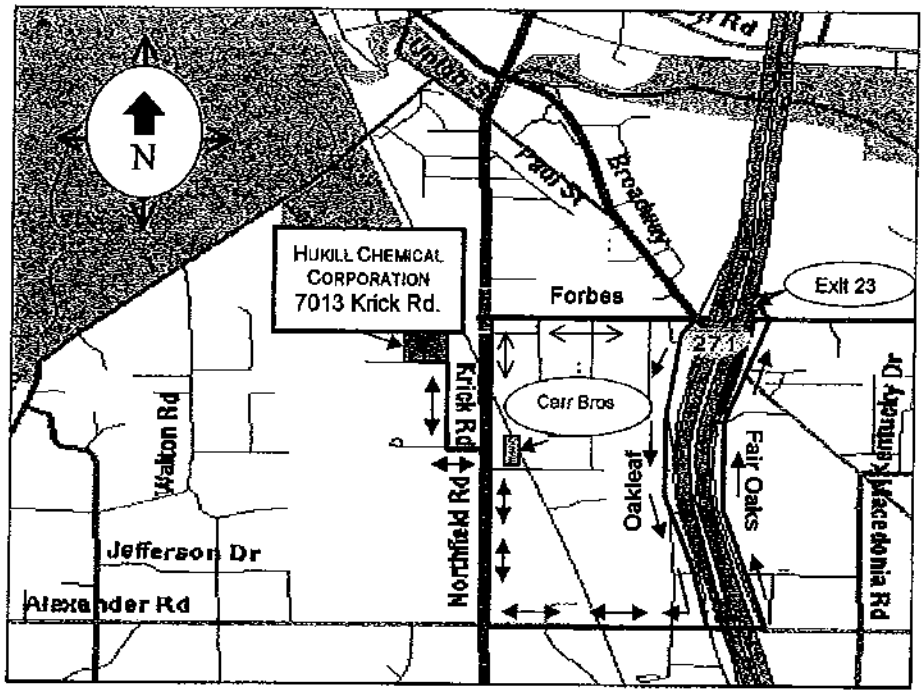
Uniform Program ID:	UPW-0032493-OH		
Certified By:	Leonard Shenk		
Issuance Date:	19-Sep-2008	Expiration Date:	01-Oct-2009
Issuing Agency:	PUBLIC UTILITIES COMMISSION OF OHIO		
Agency Telephone:	(614) 466-3392		

THE PUBLIC UTILITIES COMMISSION OF OHIO

10384

HUKILL CHEMICAL CORPORATION

7013 KRICK ROAD, BEDFORD, OH 44146
440-232-9400



CARRIER ROUTE
To prevent any Hazardous Material incidents from occurring in a residential area, we ask that our suppliers and customers avoid using Forbes Road as an access road to Hukill Chemical Corporation.

→ Take Rt. I-271 to Exit 23, Forbes Road & Broadway.
Go straight off the exit ramp on to Oakleaf Road (south). Travel one (1) mile to Alexander Road. Turn right (west) on Alexander Road, go ½ mile to Northfield Road (Rt 8), turn right, (north). Take Northfield ½ mile to Krick Road, turn left. Go one block, then right and follow the road about ½ mile to Hukill Chemical Corporation, on your right.

→ To return to I-271, take Krick Road to Northfield Road, turn right and head south ½ mile to Alexander Road. Turn left (east) on Alexander, go ½ mile to Fair Oaks Road, turn left (north). Continue on Fair Oaks one mile to I-271.

Alternate Southern Route: From I-271 south, take Exit 18 (Rt. 8) and go north @ 5 mi. to Krick Road. Turn left, go one block, turn right and go @ ½ mile to Hukill Chemical on the right.

VISITOR ROUTE
→ Take Rt. I-271 to Exit 23, Forbes Road & Broadway.
Take Forbes Road west to Northfield Road (RT 8). Turn left and go south on Northfield Road over the Railroad, then right on Krick Road. Turn right again at intersection and continue on to Hukill Chemical Corporation, on your right.

Hukill Chemical Corporation is a privately held company, incorporated within the State of Ohio on July 24, 1947.

A pioneer in the management of hazardous waste, the company began recycling spent solvents in 1952.

The company, as a matter of policy, does not release its financial statements, which are annually reviewed by an outside public accounting firm.

Hukill Chemical Corporation's Dun & Bradstreet number is 001926740.

Current insurance certificates are included in this section. Hazardous Waste-Closure/Post-Closure responsibilities are met by our insurance policy.

INSURANCE CERTIFICATES

1.	GENERAL LIABILITY / POLLUTION LEGAL LIABILITY LIMITS OF LIABILITY $1,000,000 Per Occurrence $1,000,000 Aggregate	Policy # EG 2679608 American International Specialty Lines Insurance Company Effective August 9, 2008-2009
2.	AUTOMOBILE LIABILITY LIMITS OF LIABILITY $1,000,000 CSL	Policy # CA 766-63-51 Commerce & Industry Insurance Company (Form MCS-90) Effective August 9, 2008-2009
3.	UMBRELLA / EXCESS LIABILITY LIMITS OF LIABILITY $4,000,000 Per Occurrence $4,000,000 Aggregate	Policy # EGU 2679609 American International Specialty Lines Insurance Company (Form MCS-90) Effective August 9, 2008-2009
4.	HAZARDOUS WASTE CLOSURE / POST-CLOSURE POLICY $1,086,427 Each Loss $1,086,427 Aggregate	Policy # 267-1074 American International Specialty Lines Insurance Company Effective August 9, 2008-2009
5.	PROPERTY POLICY Real & Personal Property $25,907,000 (100%)	Policy # 263-77-49 National Union Fire Insurance Company Effective August 9, 2008-2009
6.	WORKERS COMPENSATION	Risk #238294 State of Ohio Industrial Commission and Bureau of Workers Compensation

3586003

ACORD CERTIFICATE OF LIABILITY INSURANCE

Date (mm/dd/yy): 8/7/2008

Producer: Martha Rund

SullivanCurtisMonroe Insurance Services
251 S. Lake Ave., Suite 150
Pasadena CA 91101
626-792-5522
www.SullivanCurtisMonroe.com
License # 0E83670

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

INSURERS AFFORDING COVERAGE

INSURER A	American International Specialty Lines Insurance Company
INSURER B	Commerce & Industry Insurance Co.
INSURER C	
INSURER D	
INSURER E	

Insured:
Hukill Chemical Corporation

7013 Krick Road
Bedford OH 44146

COVERAGES

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE MM/DD/YY	POLICY EXPIRATION DATE MM/DD/YY	LIMITS	
A	GENERAL LIABILITY ☑ COMMERCIAL GENERAL LIAB ☐ CLAIMS MADE ☑ OCCUR GEN'L AGG LIMIT APPLIES PER ☐ POLICY ☐ PROJECT ☑ LOC	2679608	8/9/2008	8/9/2009	EACH OCCURRENCE	$ 1,000,000
					FIRE DAMAGE (Any one fire)	$ 50,000
					MED EXP (Any one person)	$ 5,000
					PERSONAL & ADV INJURY	$ 1,000,000
					GENERAL AGGREGATE	$ 1,000,000
					PRODUCTS-COMP/OP AGG	$ 1,000,000
						$
B	AUTOMOBILE LIABILITY ☑ ANY AUTO ☐ ALL OWNED AUTOS ☐ SCHEDULED AUTOS ☐ HIRED AUTOS ☐ NON-OWNED AUTOS	CA7666351	8/9/2008	8/9/2009	COMBINED SINGLE LIMIT	$ 1,000,000
					BODILY INJURY (Per person)	$
					BODILY INJURY (Per accident)	$
					PROPERTY DAMAGE (Per accident)	$
	GARAGE LIABILITY ☐ ANY AUTO				AUTO ONLY - EA ACCIDENT	$
					OTHER THAN AUTO ONLY: EA ACC	$
					AGG	$
A	EXCESS LIABILITY ☑ OCCUR ☐ CLAIMS MADE ☐ DEDUCTIBLE ☑ RETENTION $ 10,000	EGU2679609	8/9/2008	8/9/2009	EACH OCCURRENCE	$ 4,000,000
					AGGREGATE	$ 4,000,000
						$
						$
						$
	WORKERS' COMPENSATION & EMPLOYERS' LIABILITY				STATUTORY LIMIT ☐ OTHER	
					E.L. EACH ACCIDENT	$
					E.L. DISEASE - EA EMPLOYEE	$
					E.L. DISEASE - POLICY LIMIT	$
B	Physical Damage	CA7666351	8/9/2008	8/9/2009	1,000/1,000 Comp&Coll PP, LT 3,000/3000 Comp&Coll Tr& Trlr Deductibles	

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/SPECIAL PROVISIONS

CERTIFICATE HOLDER

Evidence of Insurance

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES. *10 Days for Non-Payment of Premium

AUTHORIZED REPRESENTATIVE

Adrienne LaLonde

Adrienne LaLonde

8/7/2008

ENDORSEMENT FOR
MOTOR CARRIER POLICIES OF INSURANCE FOR PUBLIC LIABILITY
UNDER SECTIONS 29 AND 30 OF THE MOTOR CARRIER ACT OF 1980

Form Approved
OMB No. 2125-0074

Issued to HUKILL CHEMICAL CORPORATION of 7013 KRICK ROAD ,BEDFORD ,OH ,44146

Dated at 777 South Figueroa Street 15th Floor Los Angeles CA 90017 this 07th day of Aug 20 08

Amending Policy No. CA 766-63-51 Effective Date 08/09/2008

Name of Insurance Company Commerce and Industry Insurance Company 777 S. Figueroa St, 13th Floor , ,Los Angeles ,CA ,90017

Telephone Number 2136893800 Ext:3628 Countersigned by Beth Minsau
Authorized Company Representative

The policy to which this endorsement is attached provides primary or excess insurance, as indicated by, "☒" for the limits shown:

☒ This insurance is primary and the company shall not be liable for amounts in excess of $ 5,000,000.00 for each accident.
☐ This insurance is excess and the company shall not be liable for amounts in excess of $ N A for each accident.
In excess of the underlying limit of $ N A for each accident.

Whenever required by the Federal Highway Administration (FHWA) or the Interstate Commerce Commission (ICC), the company agrees to furnish the FHWA or the ICC a duplicate of said policy and all its endorsements. The company also agrees, upon telephone request by an authorized representative of the FHWA or the ICC, to verify that the policy is in force as of a particular date. The telephone number to call is:

Cancellation of this endorsement may be effected by the company or the insured by giving (1) thirty-five (35) days notice in writing to the other party (said 35 days notice to commence from the date the notice is mailed, proof of mailing shall be sufficient proof of notice), and (2) if the insured is subject to the ICC's jurisdiction, by providing thirty (30) days notice to the ICC (said 30 days notice to commence from the date the notice is received by the ICC at its office in Washington, D.C.).

DEFINITIONS AS USED IN THIS ENDORSEMENT

ACCIDENT includes continuous or repeated exposure to conditions which result in bodily injury, property damage, or environmental damage which the insured neither expected nor intended.

MOTOR VEHICLE means a land vehicle, machine, truck, tractor, trailer, or semitrailer propelled or drawn by mechanical power and used on a highway for transporting property, or any combination thereof.

BODILY INJURY means injury to the body, sickness, or disease to any person, including death resulting from any of these.

ENVIRONMENTAL RESTORATION means restitution for the loss, damage, or destruction of natural resources arising out of the accidental discharge, dispersal, release or escape into or upon the land, atmosphere, watercourse, or body of water, of any commodity transported by a motor carrier. This shall include the cost of removal and the cost of necessary measures taken to minimize or mitigate damage to human health, the natural environment, fish, shellfish, and wildlife.

PROPERTY DAMAGE means damage to or loss of use of tangible property.

PUBLIC LIABILITY means liability for bodily injury, property damage and environmental restoration.

The insurance policy to which this endorsement is attached provides automobile liability insurance and is amended to assure compliance by the insured, within the limits stated herein, as a motor carrier of property, with Sections 29 and 30 of the Motor Carrier Act of 1980 and the rules and regulations of the Federal Highway Administration (FHWA) and the Interstate Commerce Commission (ICC).

In consideration of the premium stated in the policy to which this endorsement is attached, the insurer (the company) agrees to pay, within the limits of liability described herein, any final judgment recovered against the insured for public liability resulting from negligence in the operation, maintenance or use of motor vehicles subject to the financial responsibility requirements of Sections 29 and 30 of the Motor Carrier Act of 1980 regardless of whether or not each motor vehicle is specifically described in the policy and whether or not such negligence occurs on any route or in any territory authorized to be served by the insured or elsewhere. Such insurance as is afforded, for public liability, does not apply to injury or death of the insured's employees while engaged in the course of their employment, or property transported by the insured, designated as cargo. It is understood and agreed that no condition, provision, stipulation, or limitation contained in the policy, this endorsement, or any other endorsement thereon, or violation thereof, shall relieve the company from liability or from the payment of any final judgment, within the limits of liability herein described, irrespective of the financial condition, insolvency or bankruptcy of the insured. However, all terms, conditions, and limitations in the policy to which the endorsement is attached shall remain in full force and effect as binding between the insured and the company. The insured agrees to reimburse the company for any payment made by the company on account of any accident, claim, or suit involving a breach of the terms of the policy, and for any payment that the company would not have been obligated to make under the provisions of the policy except for the agreement contained in this endorsement.

It is further understood and agreed that, upon failure of the company to pay any final judgment recovered against the insured as provided herein, the judgment creditor may maintain an action in any court of competent jurisdiction against the company to compel such payment.

The limits of the company's liability for the amounts prescribed in this endorsement apply separately, to each accident, and any payment under the policy because of any one accident shall not operate to reduce the liability of the company for the payment of final judgments resulting from any other accident.

The Motor Carrier Act of 1980 requires limits of financial responsibility according to the type of carriage and commodity transported by the motor carrier. It is the MOTOR CARRIER'S obligation to obtain the required limits of financial responsibility.
THE SCHEDULE OF LIMITS SHOWN ON THE REVERSE SIDE DOES NOT PROVIDE COVERAGE.
The limits shown in the schedule are for information purposes only.

Form MCS-90

SCHEDULE OF LIMITS
Public Liability

Type of Carriage	Commodity Transported	Minimum Insurance
(1) For-hire (in interstate or foreign commerce).	Property (nonhazardous).	$ 750,000
(2) For-hire and Private (in interstate, foreign, or intrastate commerce).	Hazardous substances, as defined in 49 CFR 171.8, transported in cargo tanks, portable tanks, or hopper type vehicles with capacities in excess of 3,500 water gallons; or in bulk Divisions 1.1, 1.2, and 1.3 materials; any quantity of Division 2.3 Hazard Zone A or Division 6.1, Packing Group 1, Hazard Zone A material; in bulk Division 2.1 or 2.2 or highway route controlled quantities of a Class 7 material as defined in 49 CFR 173.403.	5,000,000
(3) For-hire and Private (in interstate or foreign commerce; in any quantity) or (in intrastate commerce; in bulk only).	Oil listed in 49 CFR 172.101; hazardous materials and hazardous substances defined in 49 CFR 171.8 and listed in 49 CFR 172.101, but not mentioned in (2) above or (4) below.	1,000,000
(4) For-hire and Private (in interstate or foreign commerce).	Any quantity of Division 1. 1, 1.2 or 1.3 material; any quantity of a Division 2.3, Hazard Zone A, or Division 6.1, Packing Group 1, Hazard Zone A material; or highway route controlled quantities of a Class 7 material as defined in 49 CFR 173.403.	5,000,000

Note: The type of carriage listed under numbers (1), (2), and (3) applies to vehicles with a gross vehicle weight rating of 10,000 pounds or more. The type of carriage listed under number (4) applies to all vehicles with a gross vehicle weight rating of less than 10,000 pounds.

SCHEDULE OF LIMITS
Public Liability

For-hire motor carriers of passengers operating in interstate or foreign commerce

Vehicle Seating Capacity	Minimum Insurance
(1) Any vehicle with a seating capacity of 16 passengers or more.	$ 5,000,000
(2) Any vehicle with a seating capacity of 15 passengers or less.	1,500,000

ACORD CERTIFICATE OF LIABILITY INSURANCE

Date (mm/dd/yy): 8/7/2008

Producer: Martha Rund

SullivanCurtisMonroe Insurance Services
251 S. Lake Ave., Suite 150
Pasadena CA 91101
626-792-5522
www.SullivanCurtisMonroe.com
License # 0E83670

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

INSURERS AFFORDING COVERAGE

INSURER A	American International Specialty Lines Insurance Company
INSURER B	
INSURER C	
INSURER D	
INSURER E	

Insured:
Hukill Chemical Corporation

7013 Krick Road
Bedford OH 44146

COVERAGES

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE MM/DD/YY	POLICY EXPIRATION DATE MM/DD/YY	LIMITS	
	GENERAL LIABILITY ☐ COMMERCIAL GENERAL LIAB ☐ CLAIMS MADE ☐ OCCUR GEN'L AGG LIMIT APPLIES PER ☐ POLICY ☐ PROJECT ☐ LOC				EACH OCCURRENCE	$
					FIRE DAMAGE (Any one fire)	$
					MED EXP (Any one person)	$
					PERSONAL & ADV INJURY	$
					GENERAL AGGREGATE	$
					PRODUCTS-COMP/OP AGG	$
						$
	AUTOMOBILE LIABILITY ☐ ANY AUTO ☐ ALL OWNED AUTOS ☐ SCHEDULED AUTOS ☐ HIRED AUTOS ☐ NON-OWNED AUTOS				COMBINED SINGLE LIMIT	$
					BODILY INJURY (Per person)	$
					BODILY INJURY (Per accident)	$
					PROPERTY DAMAGE (Per accident)	$
	GARAGE LIABILITY ☐ ANY AUTO				AUTO ONLY - EA ACCIDENT	$
					OTHER THAN AUTO ONLY: EA ACC	$
					AGG	$
	EXCESS LIABILITY ☐ OCCUR ☐ CLAIMS MADE ☐ DEDUCTIBLE ☐ RETENTION $				EACH OCCURRENCE	$
					AGGREGATE	$
						$
						$
						$
	WORKERS' COMPENSATION & EMPLOYERS' LIABILITY				☐ STATUTORY LIMIT ☐ OTHER	
					E.L. EACH ACCIDENT	$
					E.L. DISEASE - EA EMPLOYEE	$
					E.L. DISEASE - POLICY LIMIT	$
A	Closure/Post Closure Claims Made Form	2671074	8/9/2008	8/9/2009	$1,086,427 Each Loss and in the Aggregate	

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/SPECIAL PROVISIONS

CERTIFICATE HOLDER

Proof of Insurance
Evidence of Insurance

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES. * 10 Days for Non-Payment of Premium

AUTHORIZED REPRESENTATIVE
Adrienne LaLonde — Adrienne LaLonde

© ACORD CORPORATION 1988

CERTIFICATE OF INSURANCE FOR CLOSURE OR POST CLOSURE CARE

American International Specialty Lines Insurance Company
Harborside Financial Center
401 Plaza 3
Jersey City, New Jersey 07311

Hukill Chemical Corporation
7013 Krick Road
Bedford, Ohio 44146

Facility covered: 7013 Krick Road, Bedford, Ohio – EPA #02-18-0315

Face Amount: $1,115,325

Policy number: 267-1074

Effective date: August 9, 2008 – August 9, 2009

The Insurer hereby certificates that it has issued to the Insured the policy of insurance identified above to provide financial assurance for closure care for the facility identified above. The Insurer further warrants that such policy conforms in all respects with the requirements of paragraph (E) of rules 3745-55-43 and 3745-55-45, and paragraph (D) of rules 3745-66-43 and 3745-66-45 of the Administrative Code, as applicable and as such regulations were constituted on the date shown immediately below. It is agreed that any provisions of the policy inconsistent with such regulations is hereby amended to eliminate such inconsistency.

Whenever requested by the Director of the Ohio Environmental Protection Agency, the Insurer agrees to furnish to the Director a duplicate original of the policy listed above, including all endorsements thereon.

I hereby certify that the wording of this certificate is identical to the wording specified in paragraph (E) of rule 3745-55-51 of the Administrative Code as such regulations were considered on the date shown immediately below.

American International Specialty Lines Insurance Company:

Canaan Crouch
Risk Specialist

Witness: George Holderied (Regional Manager Corporate Accounts)

Date: August 9, 2008

3586339

ACORD

EVIDENCE OF COMMERCIAL PROPERTY INSURANCE

Date 8/7/2008

THIS IS EVIDENCE THAT INSURANCE AS IDENTIFIED BELOW HAS BEEN ISSUED, IS IN FORCE, AND CONVEYS ALL THE RIGHTS AND PRIVILEGES AFFORDED UNDER THE POLICY.

PRODUCER NAME, CONTACT PERSON AND ADDRESS
PHONE: 626-792-5522
FAX: 626-792-6111

SullivanCurtisMonroe Insurance Services
251 S. Lake Ave., Suite 150
Pasadena CA 91101
www.SullivanCurtisMonroe.com
License # 0E83670

Code: Sub-Code:

AGENCY CUSTOMER ID:

INSURED NAME AND ADDRESS
Hukill Chemical Corporation
7013 Krick Road
Bedford OH 44146

ADDITIONAL NAMED INSURED(S)

COMPANY NAME AND ADDRESS
NAIC NO:

National Union Fire Ins. Co. of
Pittsburgh, PA

IF MULTIPLE COMPANIES COMPLETE SEPARATE FORM FOR EACH

LOAN NUMBER

POLICY NUMBER 2637749

EFFECTIVE DATE 8/9/2008

EXPIRATION DATE 8/9/2009

☐ CONTINUED UNTIL TERMINATED IF CHECKED

THIS REPLACES PRIOR EVIDENCE DATED:

PROPERTY INFORMATION (Use additional sheets if more space is required)

LOCATION/DESCRIPTION

COVERAGE INFORMATION

CAUSE OF LOSS FORM ☐ BASIC ☐ BROAD ☑ SPECIAL ☐ OTHER

COMMERCIAL PROPERTY COVERAGE AMOUNT OF INSURANCE: $ 21,601,000 DED: 15,000

	YES	NO					
BUSINESS INCOME/RENTAL VALUE	✓		If YES,	LIMIT:	4,306,000	☐ Actual Loss Sustained # of mos:	
BLANKET COVERAGE		✓	If YES, indicate amount of insurance on properties identified above: $				
TERRORISM COVERAGE		✓	Attach signed Disclosure Notice / DEC				
IS COVERAGE PROVIDED FOR 'CERTIFIED ACTS' ONLY?		✓	If YES, SUB LIMIT:			DED:	
IS COVERAGE A STAND ALONE POLICY?		✓	If YES,	LIMIT:		DED:	
DOES COVERAGE INCLUDE DOMESTIC TERRORISM?		✓	If YES, SUB LIMIT:			DED:	
COVERAGE FOR MOLD		✓	If YES,	LIMIT:		DED:	
MOLD EXCLUSION (If 'YES' specify organization's form used)		✓					
REPLACEMENT COST	✓						
AGREED AMOUNT	✓						
COINSURANCE		✓	If YES,	%			
EQUIPMENT BREAKDOWN (If Applicable)	✓		If YES,	LIMIT:	Same	DED:	same
LAW AND ORDINANCE - Coverage for loss to undamaged portion of building	✓		If YES,	LIMIT:	1,000,000	DED:	15,000
- Demolition Costs	✓		If YES,	LIMIT:	1,000,000	DED:	15,000
- Incr. Cost of Construction	✓		If YES,	LIMIT:	included	DED:	15,000
EARTHQUAKE (If Applicable)	✓		If YES,	LIMIT:	2,500,000	DED:	100,000
FLOOD (If Applicable)	✓		If YES,	LIMIT:	2,500,000	DED:	100,000
WIND / HAIL (If Applicable)		✓	If YES,	LIMIT:		DED:	
PERMISSION TO WAIVE SUBROGATION PRIOR TO LOSS		✓					

REMARKS (Including special conditions; use additional sheets if more space is required)

Earthquake Coverage does not apply to the state of CA.
Flood is not covered in Zones A &V

CANCELLATION

THE POLICY IS SUBJECT TO THE PREMIUMS, FORMS, AND RULES IN EFFECT FOR EACH POLICY PERIOD. SHOULD THE POLICY BE TERMINATED, THE COMPANY WILL GIVE THE ADDITIONAL INTEREST IDENTIFIED BELOW 30 *DAYS WRITTEN NOTICE, AND WILL SEND NOTIFICATION OF ANY CHANGES TO THE POLICY THAT WOULD AFFECT THAT INTEREST, IN ACCORDANCE WITH THE POLICY PROVISIONS OR AS REQUIRED BY LAW.
* TEN DAYS FOR NON-PAYMENT OF PREMIUM

ADDITIONAL INTEREST

NAME & ADDRESS Proof Only

Evidence of Insurance

☐ MORTGAGEE
☐ LOSS PAYEE

LENDER SERVICING AGENT NAME AND ADDRESS

AUTHORIZED REPRESENTATIVE
Adrienne LaLonde Adrienne LaLonde

Ohio | Bureau of Workers' Compensation

30 W. Spring St.
Columbus, OH 43215

Certificate of Premium Payment

This certifies the employer listed below has paid into the Ohio State Insurance Fund as required by law. Therefore, the employer is entitled to the rights and benefits of the fund for the period specified. For more information, call 1-800-OHIOBWC.

This certificate must be conspicuously posted.

Policy No. and Employer	Period Specified Below
238294	1/1/2009 Thru 6/31/2009

HUKILL CHEMICAL CORP
7013 KRICK RD
BEDFORD, OH 44146-4415

ohiobwc.com

Administrator

You can reproduce this certificate as needed.

Ohio Bureau of Workers' Compensation

Required Posting

Effective Oct. 13, 2004, Section 4123.54 of the Ohio Revised Code requires notice of rebuttable presumption. Rebuttable presumption means an employee may dispute or prove untrue the presumption (or belief) that alcohol or a controlled substance not prescribed by the employee's physician is the proximate cause (main reason) of the work-related injury.

The burden of proof is on the employee to prove the presence of alcohol or a controlled substance was not the proximate cause of the work-related injury. An employee who tests positive or refuses to submit to chemical testing may be disqualified for compensation and benefits under the Workers' Compensation Act.

Ohio | Bureau of Workers' Compensation

You must post this language with the certificate of premium payment.

DP-29 BWC-1629 7/7/08

Hukill Chemical Corporation has ongoing occupational health, safety and security programs that reflect the commitment to protecting and promoting the health, safety and security of people working at or visiting our facility.

The company's health, safety and security practices include, but are not limited to, program management, identification and evaluation of potential hazards and risks, prevention and control of unsafe/unsecure conditions, and communications and training on health, safety and security issues.

Hukill is committed to providing all required regulatory training and conducts training sessions on a regular basis. Training includes classroom settings with videos, pre and post quizzes, interactive discussions and hands on formats.

Hukill has employees trained in first aid and CPR. In the event of a more serious injury, paramedics are called from Bedford Fire Department, which is five (5) minutes away.

PRIMARY FIRE PROTECTION for distribution and waste storage areas, is a combination wet and dry sprinkler system with a 250,000 gallon water tank. Foam carts and fire extinguishers are also available for use in these areas. The container processing system has a CO_2 quench system activated by a significant temperature increase or manually.

An **EMERGENCY PLAN** is submitted in the contingency section of our Part B. This plan is reviewed and revised on a regular basis.

Attachments:

Safety Systems & Equipment
Emergency Equipment Locations

SAFETY SYSTEMS & EQUIPMENT

A. **SCBA** and/or supplied air. Used as primary and emergency backup to personnel in confined space entry procedures. Also available for use as required for environments where oxygen deficient air is present.

B. **CARTRIDGE OR CANISTER.** Used where organic vapors may be present, where no concern for oxygen deficiency exists. Units may be used interchangeably with personal respirators.

C. **RESPIRATORS.** Used where organic vapors may be present, or where employees are or may be exposed to open liquids, such as opening containers for sampling, processing or cleaning empty containers, inspecting or sampling bulk tanks, etc.

D. **PROTECTIVE SUITS.** Various types used, including Tyvek, Saran, Acid Resistant, PVC. Used in all areas where potential for exposure exists, such as in handling wastes, solvents, acids, and during sampling, processing, pump transfer operations, etc.

E. **BOOTS.** Steel-toed boots used in all areas at all times. Requirements for specific boot type vary with areas in which employee is assigned for work.

F. **SAFETY GLASSES.** Impact resistant glasses with side shields are required in all areas and at all times. In addition to safety glasses, specific work areas also require full face shields and/or chemical splash goggles, depending on material being handled.

G. **APRONS.** Available for use. Required for specific operations in the acid department, over the protective suit.

H. **GLOVES.** Required at all times in all areas for material handling, processing, sampling, and transfer operations. Type and gauntlet length vary with materials being handled, and with work area.

I. **HOODS.** Available for use. Used as required for specific operations in the acid department and in handling waste materials, or as recommended by MSDS.

Hukill Chemical Corporation is committed to a policy of openness that provides ways for members of the community to become familiar with the facility, its operations, and its efforts to protect safety, health and the environment. HCC is an active member of the Ohio Environmental Services Industries (OESI) and the National Association of Chemical Distributors (NACD), and is committed to the principles of Responsible Distribution, Recycling and Disposal. Our mission statement is:

> *Hukill Chemical Corporation is committed to continual improvement In the chemical distribution and chemical processing industries. To this end, the company strives for safe handling of all materials through effective training, continual review, and development of procedures to reduce accidents and incidents, and to protect the health and safety of our employees, the community, and our environment.*

Community participation has been an integral part of Hukill Chemical Corporation's activities. As a company and as individuals, we are involved in a variety of government, professional, and community activities:

- Membership and participation in the local Chamber of Commerce, Emergency Planning Committee, and local and national professional organizations.
- Contributions to area organizations such as; Annual High School Scholarship, COSI programs for elementary and middle schools, booster clubs, United Way and Salvation Army.
- Open houses to allow people from the surrounding area into our facility; presentations to schools and community groups; informational material available for distribution to the public.
- Information provided to local government and emergency responders, as well as an open door policy for first responders.
- On-site Environmental, Health and Safety management team ensure the well-being of our employees, customers and the community.

WASTE DATA SHEET	To be completed by the generator and submitted with a sample for approval to Hukill Chemical Corporation.
MANIFEST	To be completed by the generator to accompany a shipment of material.
LAND DISPOSAL RESTRICTION FORM	To be completed by the generator and accompany the manifest with a shipment.
CERTIFICATE OF DISPOSAL	Sent to the generator after the shipment has been properly disposed.
LABELS	Refer to 40CFR 262 and 49CFR 172 for DOT and EPA regulations. In addition, the Hukill Chemical Waste Approval Code must be labeled or stenciled on the top and side of drums.

WASTE DATA SHEET

Hukill Chemical Corporation
7013 Krick Road • Bedford, OH 44146
(440) 232-9400 • FAX (440) 232-9477
EPA ID: OHD 001926740
Visit our web site: www.hukill.com

Approval # _____
Sample # _____
Date Submitted _____
Salesperson _____
Customer Profile # _____

GENERAL INFORMATION

Generator Name _____
Pickup Address _____
City _____ State _____ Zip _____
Phone # _____ Fax # _____
Technical Contact _____
E-Mail Address _____
U.S. EPA ID No. _____ SIC Code _____
Generator Mailing Address (to return manifest if different)
Address _____
City _____ State _____ Zip _____

Invoice To/Broker Info (if differs from Generator info)
Name _____
Address _____
City _____ State _____ Zip _____
Phone # _____ Fax # _____
Contact Name _____
E-Mail Address _____
Customer Provides? ☐ Manifest ☐ Labeling ☐ Landban Cert.
Does Customer Require?
☐ Certificate of Destruction ☐ Weight Ticket (bulk only)

WASTE & D.O.T. INFORMATION

Name of Waste: _____
Process Generating Waste _____
Generation Source Code: G_____ Waste Form Code: W_____ Is this a Virgin Product or Chemical? ☐ Yes ☐ No
Elevated temperature Material? (ship>100°F) ☐ Yes ☐ No Is this a Household waste? ☐ Yes ☐ No
U.S. EPA Hazardous Waste? (40CFR Part 261) ☐ Yes ☐ No ☐ Wastewater ☐ Non-wastewater
U.S. DOT Hazardous Material? (49CFR 171-177) ☐ Yes ☐ No U.S. DOT Hazardous Substance? (49CFR 302) ☐ Yes ☐ No
Is this a "Used Oil" Waste?(40CFR Part 279, non haz) ☐ Yes ☐ No If Yes, indicate the source _____
If this waste contains halogens>1000ppm, I hereby rebut the presumption that our used oil has been mixed with halogenated hazardous waste listed in subpart D of Part 261 of 40CFR. The total halogens present do not come from halogenated solvents. Initial _____
Does your waste contain a Marine Pollutant? (Appendix B to 49CFR 172.101) ☐ No ☐ Yes, please list: _____
Proper Shipping Name: _____
Contains: _____ and/or _____
Hazardous Class (49CFR173) _____ UN/NA # _____ Pkg. Group: _____
Reportable Quantity (RQ) _____ lbs. Based On _____
DOT Hazard Class Labels _____ ERG # _____
Identify all applicable US EPA waste codes _____
Packaging: ☐ Bulk Solid ☐ Bulk Liquid ☐ Drums- Type/Size: ☐ DM ☐ DF ☐ TP ☐ CF ☐ Other:
Anticipated Volume _____ Frequency: ☐ Monthly ☐ Quarterly ☐ Yearly ☐ One Time
Is Hukill to provide Transportation? ☐ No ☐ Yes, please indicate: ☐ Van/Box ☐ Tank Truck ☐ Liftgate ☐ Vacuum ☐ Roll-off Bin ☐ Tank Car

CHEMICAL COMPOSITION: List all constituents present in any concentration. Attach analytical or MSDS if available.

Constituents	Range/Units

PHYSICAL CHARACTERISTICS

Physical State at 70°F ☐ Liquid ☐ Sludge ☐ Solid ☐ Powder ☐ Debris	Odor ☐ None ☐ Mild ☐ Strong _____
Flashpoint (°F) ☐ None ☐ <73° ☐ <100° ☐ ≤140° ☐ >140° ☐ >200° Actual _____	Viscosity ☐ Low ☐ Medium ☐ High
Pumpable at 70°F ☐ Yes ☐ No	Color _____
Layers ☐ Single ☐ Bi-layered ☐ Multi	BTU/ Pound ☐ <5,000 ☐ >5,000 ☐ >10,000
Boiling Pt. ☐ <95°F ☐ >95°F / Freezing Pt. _____ °F	PH Range _____ to _____
% Water _____ % Solids _____ % Chlorine _____	Specific Gravity _____ to _____

SUBMITTED for: ☐ RECLAIM ☐ FRACTIONATION ☐ FUELS: ☐ Pumpable ☐ Dispersible ☐ Processible ☐ Lt. Solids<250lbs. ☐ Heavy Solids>250lbs. ☐ INCINERATION ☐ LANDFILL ☐ HAZ-WATER ☐ NON-HAZ WATER ☐ OTHER _____

APPROVED for: ☐ RECLAIM ☐ FRACTIONATION ☐ FUELS: ☐ Pumpable ☐ Dispersible ☐ Processible ☐ Lt. Solids<250lbs. ☐ Heavy Solids>250lbs. ☐ INCINERATION ☐ LANDFILL ☐ HAZ-WATER ☐ NON-HAZ WATER ☐ OTHER _____

HCC Use Only: CL_____ WA_____ SD_____ Handling Code H_____
Receiving _____ Disposition _____ Approved by _____ Date _____
Special Precautions: _____
Facility ID HCC AC # Generic TSD ☐

WASTE STREAM _____

Does Your Waste Exhibit the Following Properties?:

Hydrophoric	(Reacts with water)	☐ Yes
Pyrophoric	(Reacts with flame)	☐ Yes
Shock Sensitive	(Reacts with movement)	☐ Yes
Thermally Sensitive	(Reacts when heated)	☐ Yes
Acid Reactive		☐ Yes
Oxidizer		☐ Yes
Alkaline Reactive		☐ Yes
Auto Polymerizable		☐ Yes

Does Your Waste Contain:

		Actual Range
PCB's >25ppm	☐ Yes	
Phenolics >100ppm	☐ Yes	
Free Ammonia	☐ Yes	
Free Sulfides	☐ Yes	
Free Cyanides	☐ Yes	
OSHA Carcinogens	☐ Yes	
Dioxins	☐ Yes	
Pesticides	☐ Yes	
NESHAP Benzene >10%	☐ Yes	

METALS & ORGANICS: ☐ TCLP ☐ TOTAL ☐ NONE IN THIS SECTION

D-Code Constituents	Reg. Level	Actual Range		Reg. Level	Actual Range
D004 Arsenic	☐ ≥5.0 mg/l		D028 1,2-Dichloroethane	☐ ≥0.5 mg/l	
D005 Barium	☐ ≥100 mg/l		D029 1,1-Dichloroethylene	☐ ≥0.7 mg/l	
D006 Cadmium	☐ ≥1.0 mg/l		D030 1,4-Dinitrotoluene	☐ ≥0.13 mg/l	
D007 Chromium	☐ ≥5.0 mg/l		D031 Heptachlor (and it's epoxide)	☐ ≥0.008 mg/l	
D008 Lead	☐ ≥5.0 mg/l		D032 Hexachlorobenzene	☐ ≥0.13 mg/l	
D009 Mercury	☐ ≥0.2 mg/l		D033 Hexachlorobutadiene	☐ ≥0.5 mg/l	
D010 Selenium	☐ ≥1.0 mg/l		D034 Hexachloroethane	☐ ≥3.0 mg/l	
D011 Silver	☐ ≥5.0 mg/l		D035 Methyl Ethyl Ketone	☐ ≥200 mg/l	
D012 Endrin	☐ ≥0.02 mg/l		D036 Nitrobenzene	☐ ≥2.0 mg/l	
D013 Lindane	☐ ≥0.4 mg/l		D037 Pentachlorophenol	☐ ≥100 mg/l	
D014 Methoxychlor	☐ ≥10.0 mg/l		D038 Pyridine	☐ ≥5.0 mg/l	
D015 Toxaphene	☐ ≥0.5 mg/l		D039 Tetrachloroethylene	☐ ≥0.7 mg/l	
D016 2,4-D	☐ ≥10.0 mg/l		D040 Trichloroethylene	☐ ≥0.5 mg/l	
D017 2,4,5-TP Silvex	☐ ≥1.0 mg/l		D041 2,4,5-Trichlorophenol	☐ ≥400 mg/l	
D018 Benzene	☐ ≥0.5 mg/l		D042 2,4,6-Trichlorophenol	☐ ≥2.0 mg/l	
D019 Carbon Tetrachloride	☐ ≥0.5 mg/l		D043 Vinyl Chloride	☐ ≥0.2 mg/l	
D020 Chlordane	☐ ≥0.03 mg/l		**Other Metals**		
D021 Chlorobenzene	☐ ≥100 mg/l		Aluminum	☐ ≥5.0 mg/l	
D022 Chloroform	☐ ≥6.0 mg/l		Beryllium	☐ ≥10.0 mg/l	
D023 O-Cresol	☐ ≥200 mg/l		Copper	☐ ≥1500 mg/l	
D024 m-Cresol	☐ ≥200 mg/l		Manganese	☐ ≥100 mg/l	
D025 p-Cresol	☐ ≥200 mg/l		Nickel	☐ ≥1000 mg/l	
D026 Cresol	☐ ≥200 mg/l		Thallium	☐ ≥100 mg/l	
D027 1,4-Dichlorobenzene	☐ ≥7.5 mg/l		Zinc	☐ ≥3000 mg/l	

SUPPLEMENTAL LANDFILL INFORMATION:

Waste submitted for Land Disposal requires MSDS, Analytical, or Sample for analysis.

Supplemental Information Attached? ☐ Yes ☐ No ☐ MSDS ☐ Lab Analysis ☐ Other _____

SUPPLEMENTAL RECLAIM INFORMATION:

Waste submitted for Reclaim or Fractionation requires Sample and Return Specifications.

Reclaim/Fractionation Specifications Submitted? ☐ Yes ☐ No

Sample Submitted with Waste Data Sheet? ☐ Yes ☐ No

GENERATOR CERTIFICATION:

I hereby certify that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the submitted information is true, accurate and complete, and that all known and suspected hazards have been disclosed. I further certify that the sample I submitted with this profile is truly representative of this waste stream.

_____ _____ _____

Printed Name/Title Signature Date

Is Landfill approved as a method of disposal? ☐ Yes ☐ No **please initial** _____ **(see Supplemental Information)**

Authorization to Correct WDS: I authorize Hukill Chemical Corporation to make corrections to this WDS Form, such corrections being consistent with the results of sample characterization and/or regulatory requirements of the Ohio EPA. I understand that a corrected copy will be sent to me. ☐ Yes ☐ No Initial: _____

Note: Any significant changes or deviations from the waste received versus the information on this form require amendment.

NOTE: Hukill Chemical Corporation DOES NOT accept wastes containing PCB'S >40ppm, Dioxin, Radioactive, or Biological Compounds

NOTIFICATION OF HAZARDOUS WASTE RESTRICTED FROM LAND DISPOSAL

Hukill Chemical Corporation EPA ID# OHD0001926740

Generator Name _____ EPA ID # _____

Address _____

Profile # _____ Manifest _____ Line item _____

EPA Waste Codes _____

This waste is a NON-WASTEWATER (A Wastewater contains <1% by weight TOC & <1% By weight TSS)

EPA Waste Codes	Waste Description & Treatment/Regulatory Subcategory	Concentration in mg/l or Technology Code
☐ D001	High TOC Ignitable characteristic liquids subcategory based on 40CFR 261.21(a)(1) (greater than or equal to 10% TOC).	RORGS; or CMBST or POLYM
☐ D001	Ignitable characteristic wates, except for 261.21(a)(1) the High TOC Subcategory	DEACT & meet 268.48 standards (see page 2); or RORGS; or CMBST
☐ D002	Corrosive characteristic wastes.	DEACT & meet 268.48 standards (see page 2)
☐ D003	_____ List the subcategory for this code. See 40CFR 268.40	_____

D004-D011 Metals Expressed in Concentrations of mg/l (TCLP) and Must Meet 268.48 Standards. See Page 2.

- ☐ D004 Arsenic 5.0
- ☐ D005 Barium 21
- ☐ D006 Cadmium 0.11 Non Battery Subcategory
- ☐ D007 Chromium 0.60
- ☐ D008 Lead 0.75 Non Battery subcategory
- ☐ D009 Mercury 0.20 low mercury subcategory
- ☐ D010 Selenium 5.7
- ☐ D011 Silver 0.14

D012-D043 Concentrations Expressed in mg/kg, and Must Meet 268.48 Standards. See Page 2.

- ☐ D012 Endrin 0.13
- ☐ D013 Lindane 0.066
- ☐ D014 Methoxychlor 0.18
- ☐ D015 Toxaphene 2.6
- ☐ D016 2,4 D 10
- ☐ D017 2,4,5-TP Silvex 7.9
- ☐ D018 Benzene 10
- ☐ D019 Carbon Tetrachloride 6.0
- ☐ D020 Chlordane 0.26
- ☐ D021 Chlorobenzene 6.0
- ☐ D022 Chloroform 6.0
- ☐ D023 o-Cresol 5.6
- ☐ D024 m-Cresol 5.6
- ☐ D025 p-Cresol 5.6
- ☐ D026 Cresol Mixed Isomer 11.2
- ☐ D027 p-Dichlorobenzene 6.0
- ☐ D028 1,2-Dichloroethane 6.0
- ☐ D029 1,1-Dichloroethylene 6.0
- ☐ D030 2,4-Dinitrotoluene 140
- ☐ D031 Heptachlor & Epoxides 0.066
- ☐ D032 Hexachlorobenzene 10
- ☐ D033 Hexachlorobutadiene 5.6
- ☐ D034 Hexachloroethane 30
- ☐ D035 Methyl Ethyl Ketone 36
- ☐ D036 Nitrobenzene 14
- ☐ D037 Pentachlorophenol 7.4
- ☐ D038 Pyridine 16
- ☐ D039 Tetrachloroethylene 6.0
- ☐ D040 Trichloroethylene 6.0
- ☐ D041 2,4,5-Trichlorophenol 7.4
- ☐ D042 2,4,6-Trichlorophenol 7.4
- ☐ D043 Vinyl Chloride 6.0

F001-F005 Solvents Expressed in mg/kg.

- ☐ Acetone 160
- ☐ Benzene 10
- ☐ N-butyl alcohol 2.6
- ☐ Carbon Tetrachloride 6.0
- ☐ Chlorobenzene 6.0
- ☐ o-Cresol 5.6
- ☐ m-Cresol 5.6
- ☐ p-Cresol 5.6
- ☐ Cresol mixed isomers 11.2
- ☐ O - Dichlorobenzene 6.0
- ☐ Ethyl Acetate 33
- ☐ Ethyl Benzene 10
- ☐ Ethyl Ether 160
- ☐ Isobutyl Alcohol 170
- ☐ Methylene Chloride 30
- ☐ Methyl Ethyl Ketone 36
- ☐ Methyl Isobutyl Ketone 33
- ☐ Nitrobenzene 14
- ☐ Pyridine 16
- ☐ Tetrachloroethylene 6.0
- ☐ Toluene 10
- ☐ 111-Trichloroethane 6.0
- ☐ 112-Trichloroethane 6.0
- ☐ 122-Trifluoroethane 30
- ☐ Trichloroethylene 6.0
- ☐ Trichloromonofluoromethane 30
- ☐ Xylene (mixed isomers) 30

F003-5 Solvents other Subcaterories

F003/F005 wastes that contain any ***combination*** of the following three solvents as the only F003/F005 solvents

- ☐ Carbon disulfide 4.8 mg/l TCLP
- ☐ Cyclohexanone 0.75 mg/l TCLP
- ☐ Methanol 0.75 mg/l TCLP

F005 waste containing one of the following solvents as the ***only*** listed F005 solvent

- ☐ 2-nitropropane
- ☐ 2-ethoxyethanol

Check ONE:

- ☐ Knowledge of Waste & Generating Process
- ☐ Attached Analysis

For F039 Constituents of Concern and Underlying Hazardous Constituents for characteristic wastes, D001-D043, complete addendum.

This Waste Stream conforms to the description of and is indentified as a restricted waste. It must meet the treatment standards for the codes and constituents listed in this notification before it qualifies for disposal in a secure landfill.

Signature/Title _____ Date of shipment _____

This must be an authorized signature certifying the information.

rev 12/99

KEEP ONE COPY FOR YOUR FILES.

NOTIFICATION OF HAZARDOUS WASTE RESTRICTED FROM LAND DISPOSAL

Generator Name _____ EPA ID # _____

Profile # _____ Manifest _____ Line item _____

- [ ] Acenaphthene
- [ ] Acetone
- [ ] Acetonitrile
- [ ] Acetophenone
- [ ] 2-Acetylaminofluorene
- [ ] Acrolein
- [ ] Acrylamide
- [ ] Acrylonitrile
- [ ] Aldrin
- [ ] 4-Aminobiphenyl
- [ ] Aniline
- [ ] Anthracene
- [ ] Aramite
- [ ] α - BHC
- [ ] β - BHC
- [ ] δ - BHC
- [ ] γ - BHC
- [ ] Benzene
- [ ] Benz(a)anthracene
- [ ] Benzal chloride
- [ ] Benzo(b)fluoranthene
- [ ] Benzo(k)fluoranthene
- [ ] Benzo(g,h,i)perylene
- [ ] Benzo(a)pyrene
- [ ] Bromodichloromethane
- [ ] Methyl bromide (Bromomethane)
- [ ] 4-Bromophenyl phenyl ether
- [ ] n-Butyl alcohol
- [ ] Butyl benzyl phthalate
- [ ] 2-sec-Butyl-4,6-dinitrophenol (dinoseb)
- [ ] Carbon disulfide
- [ ] Carbon tetrachloride
- [ ] Chlordane (α & γ isomers)
- [ ] p-Chloroaniline
- [ ] Chlorobenzene
- [ ] Chlorobenzilate
- [ ] 2-Chloro-1,3-butadiene
- [ ] Chlorodibromomethane
- [ ] Chloroethane
- [ ] bis(2-Chloroethoxy)methane
- [ ] bis(2-Chloroethyl)ether
- [ ] Chloroform
- [ ] bis(2-Chloroisopropyl)ether
- [ ] p-Chloro-m-cresol
- [ ] 2-Chloroethyl vinyl ether
- [ ] Chloromethane (Methyl chloride)
- [ ] 2-Chloronaphthalene
- [ ] 2-Chlorophenol
- [ ] 3-Chloropropylene
- [ ] Chrysene
- [ ] Cresol mixed Isomers
- [ ] o-Cresol
- [ ] m-Cresol
- [ ] p-Cresol
- [ ] 1,2-Dibromo-3-chloropropane
- [ ] Ethylene dibromide (1,2-Dibromoethane)
- [ ] Dibromomethane
- [ ] 2,4-D (2,4-Dichlorophen-oxyacetic acid)
- [ ] o,p'-DDD
- [ ] p,p'-DDD
- [ ] o,p'-DDE
- [ ] p,p'-DDE
- [ ] o,p'-DDT
- [ ] p,p'-DDT
- [ ] Dibenzo(a,h)anthracene
- [ ] Dibenzo(a,e)pyrene
- [ ] m-Dichlorobenzene
- [ ] o-Dichlorobenzene
- [ ] p-Dichlorobenzene
- [ ] Dichlorodifluoromethane
- [ ] 1,1-Dichloroethane
- [ ] 1,2-Dichloroethane
- [ ] 1,1-Dichloroethylene
- [ ] trans-1,2-Dichloroethylene
- [ ] 2,4-Dichlorophenol
- [ ] 2,6-Dichlorophenol
- [ ] 1,2-Dichloropropane
- [ ] cis-1,3-Dichloropropylene
- [ ] trans-1,3-Dichloropropylene
- [ ] Dieldrin
- [ ] Diethyl phthalate
- [ ] 2,4-Dimethyl phenol
- [ ] Dimethyl phthalate
- [ ] Di-n-butyl phthalate
- [ ] 1,4-Dinitrobenzene
- [ ] 4,6-Dinitro-o-cresol
- [ ] 2,4-Dinitrophenol
- [ ] 2,4-Dinitrotoluene
- [ ] 2,6-Dinitrotoluene
- [ ] Di-n-octyl phthalate
- [ ] p-Dimethylaminoazobenzene
- [ ] Di-n-propylnitrosamine
- [ ] 1,4-Dioxane
- [ ] Diphenylamine
- [ ] Diphenylnitrosamine
- [ ] 1,2-Diphenylhydrazine
- [ ] Disulfoton
- [ ] Endosulfan I
- [ ] Endosulfan II
- [ ] Endosulfan sulfate
- [ ] Endrin
- [ ] Endrin aldehyde
- [ ] Ethyl acetate
- [ ] Ethyl cyanide (propanenitrile)
- [ ] Ethyl benzene
- [ ] Ethyl ether
- [ ] bis(2-Ethylhexyl) phthalate
- [ ] Ethyl methacrylate
- [ ] Famphur
- [ ] Fluoranthene
- [ ] Fluorene
- [ ] Heptachlor
- [ ] Heptachlor epoxide
- [ ] Hexachlorobenzene
- [ ] Hexachlorobutadiene
- [ ] Hexachlorocyclopentadiene
- [ ] Hexachlorodiebenzo-p-dioxins
- [ ] Hexachlorodibenzofurans
- [ ] Hexachloroethane
- [ ] Hexachloropropylene
- [ ] Indeno (1,2,3-c,d) pyrene
- [ ] Iodomethane
- [ ] Isobutyl alcohol
- [ ] Isodrin
- [ ] Isosafrole
- [ ] Kepone
- [ ] Lindane
- [ ] Methacrylonitrile
- [ ] Methanol
- [ ] Methapyrilene
- [ ] Methoxychlor
- [ ] 3-Methylcholanthrene
- [ ] 4,4'-Methylene bis(2-chloroaniline)
- [ ] Methylene chloride
- [ ] Methyl ethyl ketone
- [ ] Methyl isobutyl ketone
- [ ] Methyl methacrylate
- [ ] Methyl methansulfate
- [ ] Methyl parathion
- [ ] Naphthalene
- [ ] 2-Naphthylamine
- [ ] o-Nitroaniline
- [ ] p-Nitroaniline
- [ ] Nitrobenzene
- [ ] 5-Nitro-o-toluidine
- [ ] o-Nitrophenol
- [ ] p-Nitrophenol
- [ ] N-Nitrosodiethylamine
- [ ] N-Nitrosodimethylamine
- [ ] N-Nitroso-di-n-butylamine
- [ ] N-Nitrosomethylethylamine
- [ ] N-Nitrosomorpholine
- [ ] N-Nitrosopiperidine
- [ ] N-Nitrosopyrrolidine
- [ ] Parathion
- [ ] Total PCBs (all isomers)
- [ ] Pentachlorobenzene
- [ ] Pentachlorodibenzo-p-dioxins
- [ ] Pentachlorodibenzofurans
- [ ] Pentachloroethane
- [ ] Pentachloronitrobenzene
- [ ] Pentachlorophenol
- [ ] Phenacetin
- [ ] Phenol
- [ ] Phorate
- [ ] Phthalic acid
- [ ] Phthalic anhydride
- [ ] Pronamide
- [ ] Pyrene
- [ ] Pyridine
- [ ] Safrole
- [ ] Silvex (2,4,5-TP)
- [ ] 2,4,5-T (Trichlorophenoxyacetic acid)
- [ ] 1,2,4,5-Tetrachlorobenzene
- [ ] Tetrachlorodibenzo-p-dioxins
- [ ] Tetrachlorodibenzofurans
- [ ] 1,1,1,2-Tetrachloroethane
- [ ] 1,1,2,2-Tetrachloroethane
- [ ] Tetrachloroethylene
- [ ] 2,3,4,6-Tetrachlorophenol
- [ ] Toluene
- [ ] Toxaphene
- [ ] Tribromomethane (Bromoform)
- [ ] 1,2,4-Trichlorobenzene
- [ ] 1,1,1-Trichloroethane
- [ ] 1,1,2-Trichloroethane
- [ ] Trichloroethylene
- [ ] Trichloromonofluoromethane
- [ ] 2,4,5-Trichlorophenol
- [ ] 2,4,6-Trichlorophenol
- [ ] 1,2,3-Trichloropropane
- [ ] 1,1,2-Trichloro-1,2,2-trifluoroethane
- [ ] 1,2,2-Trifluoroethane
- [ ] tris-(2,3-Dibromopropyl) phosphate
- [ ] Vinyl chloride
- [ ] Xylenes (mixed isomers)
- [ ] Antimony
- [ ] Arsenic
- [ ] Barium
- [ ] Beryllium
- [ ] Cadmium
- [ ] Chromium (total)
- [ ] Cyanides (total)
- [ ] Cyanides (amenable)
- [ ] Fluoride
- [ ] Lead
- [ ] Mercury - nonwastewater from retort
- [ ] Mercury - all others
- [ ] Nickel
- [ ] Selenium
- [ ] Silver
- [ ] Sulfide
- [ ] Thallium
- [ ] Vanadium
- [ ] Zinc
- [ ] None of the above
- [ ] All of the above

HAZARDOUS WASTE DISPOSAL CERTIFICATE

We, the undersigned, certify that the Hazardous Waste sent to Hukill Chemical Corporation

by _____ *on Manifest #* _____

has been recycled or disposed of in accordance with U.S. EPA regulations and State regulations.

Date: _____

Sample

_____ Robert Lang, Process Supervisor

_____ Robert L. Hukill, President

HUKILL CHEMICAL CORPORATION
7013 Krick Road
Bedford, Ohio
44146

© 0001 462-1/2

LITHO IN U.S.A.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION

PART 364
WASTE TRANSPORTER PERMIT NO. 9A-324

Pursuant to Article 27 Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

THE ENVIRONMENTAL SERVICE GROUP (NY), INC.
177 WALES AVENUE
TONAWANDA, NY 14150

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

CONTACT NAME:	JOHN H. BOHINC	EFFECTIVE DATE:	11/04/2011
COUNTY:	ERIE	EXPIRATION DATE:	07/31/2012
TELEPHONE NO:	(716)695-6720	US EPA ID NUMBER:	NYD986903904

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
ADVANCED RECYCLING TECHNOLOGY	CHAMBERSBURG , PA	Non-Hazardous Industrial/Commercial Hazardous Industrial/Commercial	
ADVANCED WASTE SERVICES OF PA	NEW CASTLE , PA	Non-Hazardous Industrial/Commercial	
AGMET METALS, INC.	OAKWOOD VILLAGE , OH	Non-Hazardous Industrial/Commercial Hazardous Industrial/Commercial	
AMERICAN RECYCLERS COMPANY, INC	TONAWANDA , NY	Non-Hazardous Industrial/Commercial Waste Oil	
CHEMICAL SOLVENTS, INC.	CLEVELAND , OH	Non-Hazardous Industrial/Commercial Hazardous Industrial/Commercial	
CLEAN HARBORS PPM	TWINSBURG , OH	Non-Hazardous Industrial/Commercial Hazardous Industrial/Commercial	
Covanta Niagara, L.P.	Niagara Falls NY	Non-Hazardous Industrial/Commercial	
CWM CHEMICAL SERVICES LLC	MODEL CITY , NY	Non-Hazardous Industrial/Commercial Hazardous Industrial/Commercial	
ENVIRITE OF OHIO, INC.	CANTON , OH Non	-Hazardous Industrial/Commercial Hazardous Industrial/Commercial	
ENVIRONMENTAL ENTERPISES, INC.	CINCINNATI , OH	Non-Hazardous Industrial/Commercial Hazardous Industrial/Commercial	
EQ OF DETROIT	DETROIT , MI	Non-Hazardous Industrial/Commercial Hazardous Industrial/Commercial	

*** AUTHORIZED WASTE TYPES BY DESTINATION FACILITY LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation
Division of Environmental Remediation - Waste Transporter Program
625 Broadway, 11th Floor
Albany, NY 12233-7020

AUTHORIZED SIGNATURE: Jack A. Aversa Date: 11/4/2011

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION

PART 364
WASTE TRANSPORTER PERMIT NO. 9A-324

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

THE ENVIRONMENTAL SERVICE GROUP (NY), INC.
177 WALES AVENUE
TONAWANDA, NY 14150

PERMIT TYPE:

☐ NEW
☐ RENEWAL
■ MODIFICATION

CONTACT NAME: JOHN H. BOHINC
COUNTY: ERIE
TELEPHONE NO: (716)695-6720

EFFECTIVE DATE: 11/04/2011
EXPIRATION DATE: 07/31/2012
US EPA ID NUMBER: NYD988903904

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY: (Continued)

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed :

Destination Facility	Location	Waste Type(s)	Note
FLEET MAINTENANCE FACILITY	ROCHESTER NY	Non-Hazardous Industrial/Commercial	
FRANK E VAN LARE WASTEWATER TREATMENT	ROCHESTER NY	Non-Hazardous Industrial/Commercial	
GENERAL ENVIRONMENTAL MANAGEMENT	CLEVELAND , OH	Non-Hazardous Industrial/Commercial Hazardous Industrial/Commercial Waste Oil	
HUKILL CHEMICAL CORPORATION	BEDFORD , OH	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil Hazardous Industrial/Commercial Waste Oil	
INDUSTRIAL OIL TANK SERVICE CORPORATION	ORISKANY , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil Waste Oil	
INMETCO	ELLWOOD CITY , PA	Non-Hazardous Industrial/Commercial Hazardous Industrial/Commercial	
NIAGARA FALLS WWTP	NIAGARA FALLS , NY	Non-Hazardous Industrial/Commercial	
NORTH TONAWANDA WASTEWATER TREATMENT PLANT	N. TONAWANDA , NY	Non-Hazardous Industrial/Commercial	
Northwest Quadrant WWTP	Hilton NY	Non-Hazardous Industrial/Commercial	
PETRO CHEM PROCESSING, INC	DETROIT , MI	Non-Hazardous Industrial/Commercial Hazardous Industrial/Commercial	
PETROMAX, LTD	CARNEGIE , PA	Waste Oil	
SABIN METAL CORPORATION	SCOTTSVILLE , NY	Non-Hazardous Industrial/Commercial Hazardous Industrial/Commercial	
TONAWANDA (T) LANDFILL	TONAWANDA , NY	Non-Hazardous Industrial/Commercial Petroleum Contaminated Soil	
TONAWANDA TERMINAL TREATMENT FACILTY	TONAWANDA , NY	Non-Hazardous Industrial/Commercial	
VEXOR TECHNOLOGY, INC	MEDINA , OH	Non-Hazardous Industrial/Commercial	