Former Rome Cable Site Remedial Construction Project

ONEIDA COUNTY, NEW YORK

Final Engineering Report

NYSDEC Site Number: 633073

Prepared for:

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Prepared by:

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April 2021

CERTIFICATIONS

I, <u>Daniel J. Loewenstein</u>, am currently a registered professional engineer licensed by the State of New York, I had primary direct responsibility for implementation of the remedial program activities, and I certify that the Remedial Design was implemented and that all construction activities were completed in substantial conformance with the Department-approved Remedial Design, including subsequently approved Change Orders.

I certify that the data submitted to the Department with this Final Engineering Report demonstrated that the remediation requirements set forth in the Remedial Design and in all applicable statutes and regulations have been or will be achieved in accordance with the time frames, if any, established for the remedy.

I certify that all documents generated in support of this report have been submitted in accordance with the DER's electronic submission protocols and have been accepted by the Department.

I certify that all information statements in this certification form are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor pursuant to Section 210.45 of the Penal Law. I, <u>Daniel J. Loewenstein</u>, of Arcadis of New York, Inc., 855 Route 146, Suite 210, Clifton Park, New York 12065, am certifying as the Department's Designated Site Representative for the site.

NY-066594

NYS Professional Engineer #

4/16/2021

Date

Signe

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LIST OF ACRONYMS

FER	Final Engineering Report
NYSDEC	New York State Department of Environmental Conservation
ROD	Record of Decision
IRM	Interim Remedial Measure
AROD	Amended Record of Decision
RI	Remedial Investigation
BGS	Below Ground Surface
RAOs	Remedial Action Objectives
TAL	Target Analyte List
RSCO	Recommended Soil Cleanup Objective
DER	Division of Environmental Remediation
HASP	Health and Safety Plan
OSHA	Occupational Safety and Health Administration
CAMP	Community Air Monitoring Plan
SCO	Soil Cleanup Objective
SWPPP	Storm Water Pollution Prevention Plan
QA/QC	Quality Assurance/Quality Control
PES	Precision Environmental Services
ESG	Environmental Service Group
VOC	Volatile Organic Compound
SVOC	Semi-Volatile Organic Compound
PCB	Polychlorinated Biphenyl
ACM	Asbestos Containing Material

FINAL ENGINEERING REPORT

1.0 BACKGROUND AND SITE DESCRIPTION

The purpose of this Final Engineering Report (FER) is to document the implementation of the remedy for the Former Rome Cable Site (site), Site No. 633073, in general accordance with the remedial design (June 2019), as issued by Arcadis CE, Inc. (Arcadis) for the New York State Department of Environmental Conservation (NYSDEC), Division of Environmental Remediation (DER). Specifically, this report documents the activities of construction Contract D011385, dated November 14, 2019, that were completed for the remedial construction for the site. It has been prepared by Arcadis which provided construction-phase engineering services for the remedial activities.

In 2018, the NYSDEC implemented a program to investigate and remediate the site. According to the Amended Record of Decision (AROD) dated July 2019, the Former Rome Cable Site was listed as a State Superfund site in February 2019. The Former Rome Cable Site is a 19-acre property located at Henry and South Jay Streets in the City of Rome. The site buildings, consisting of Buildings 17, 20, 22, 25, 28, 28C, and 29 were formerly used for the manufacturing, coating, storing, and shipping of electrical wire, were unoccupied and condemned. The main manufacturing building was constructed with a combination of concrete masonry unit (CMU) block, brick, and steel. Buildings 17 and 22 consisted of slab on grade concrete foundations while Buildings 20 and 25 were constructed with concrete basement foundations. Buildings 20 and 25 consisted of a basement level and a main operating level of which manufacturing activities historically were conducted. The interior of the main manufacturing building (Buildings 17, 20, 22, 25) was inaccessible and contained Asbestos-impacted debris, abandoned fuel storage tanks, impacted wood block flooring and other miscellaneous wastes. The main manufacturing building basement sections underwent flooding and draining through interior drain lines and sumps. Buildings 28 and 28C were elevated slab on grade wood construction buildings, building 29 was a slab on grade CMU block constructed building with steel roof truss members. Existing active municipal sanitary and stormwater utilities transect underneath existing the main manufacturing building foundations. Groundwater is

observed at a depth of 3 to 10 feet beneath the site, groundwater flows northeast to southwest. The area outside of the main manufacturing building footprint contained surface debris, broken asphalt pavement, abandoned rail lines, and contaminated soils. The area outside of Buildings 28, 28C, and 29 contained surface debris and broken asphalt pavement. The primary contaminants of concern at the site are Asbestos related building debris, polychlorinated biphenyls (PCBs), semi-volatile (SVOC), and volatile organic compounds (VOCs) which are present in building materials and soil. The areas of contamination were located primarily adjacent to and within the footprint of the former buildings.

The site is located in the County of Oneida, New York and is identified as a commercial lot at the corner of South Jay St and Henry St on the City of Rome Tax Map # 242.000-0001-007.001. The site is situated on an approximately 19-acre area bounded by Henry St. and Worthington Industries to the north, South Jay St and chain link fencing to the south, Henry St. to the east, and wooded wetlands to the west (Figure 1). An active high voltage sub-station owned and operated by Worthington Industries is located outside the southern limits of the site and west of residential properties located along South Jay Street.

The site topography is moderately sloping toward the northeast, with surface drainage in the direction away from the main building complex. Shallow groundwater existing at the site discharges to wetlands in the south and west ultimately draining to Wood Creek. The range of ground water elevations at the site range from 3 feet below ground surface (BGS) to 10 feet BGS. The ground surface prior to construction was occupied by vacant buildings in the western regions of the site, and a large vacant building complex in the southeast. Areas surrounding the buildings as well areas to the south and north are heavily vegetated, transitioning to broken asphalt sections in the southern portion of the site. The pre-construction site plan can be found on Figure 2.

2.0 SUMMARY OF SITE REMEDY

The elements of the selected remedy according to the Amended Record of Decision (AROD), dated July 2019 are as follows:

- Demolition of existing structures.
- Excavation and off-site disposal of soils exceeding protection of groundwater soil cleanup objectives (SCOs) Placement of backfill meeting the requirements of 6 NYCRR Part 375.6(d).
- Consolidation and off-site disposal of surface and demolition debris at permitted facilities.
- Site cover will consist of either existing foundations or a minimum of 1-foot of soil cover to support future commercial use.
- A Site Management Plan (SMP) will be implemented as part of the amended remedy to continue appropriate site monitoring and IC/ECs at the site.

The primary objective of the remedy was to eliminate or mitigate the potential for human health and environmental risks related to the presence of Asbestos in the on-site buildings as well as PCBs, SVOCs, Diesel, and Phthalate contamination in specific areas isolated of surface and subsurface soil.

2.1 REMEDIAL ACTION OBJECTIVES

Based on the results of the Remedial Investigation, the following Remedial Action Objectives (RAOs) were identified for this site.

2.1.1 Groundwater RAOs

RAOs for Public Health Protection:

- Prevent ingestion of groundwater containing contaminant levels exceeding drinking water standards.
- Prevent contact with, or inhalation of, volatiles emanating from contaminated groundwater.

RAOs for Environmental Protection:

• Remove the source of ground or surface water contamination.

2.1.2 Soil RAOs

RAOs for Public Health Protection:

- Prevent ingestion/direct contact with contaminated soil.
- Prevent inhalation of, or exposure to, contaminants volatilizing from contaminated soil.

RAOs for Environmental Protection:

 Prevent migration of contaminants that would result in groundwater or surface water contamination.

2.1.3 Soil Vapor RAOs

RAOs for Public Health Protection:

• Mitigate impacts to public health resulting from existing, or the potential for, soil vapor intrusion.

2.2 DESCRIPTION OF SELECTED REMEDY

The site was remediated in accordance with the remedy selected by the NYSDEC in the Amended Record of Decision (AROD) dated July 31, 2019. The original Record of Decision (ROD) dated March 30, 2015 was amended following review of data collected during the July/August 2018 Pre-Design Site Investigations conducted by Arcadis. The factors considered during the selection of the remedy are those listed in 6NYCRR 375-1.8. The summary of work for the remedial construction included, but was not limited to, constructing the work described below and all related appurtenances:

- 1. Mobilization and Demobilization of temporary site support facilities.
- 2. Protection and/or abandonment of site utilities.

- 3. Controlled Demolition of condemned site structures Buildings 17, 25, 20, and 22.
- 4. Demolition of building foundations Building 13 and 24.
- 5. Demolition of Buildings 28, 28C and two unnamed outbuildings.
- 6. Demolition of Building 29.
- 7. Construction Phase Water Management.
- 8. Provision of Temporary Services during construction.
- 9. Implementation of a Storm Water Pollution Prevention Plan during construction.
- 10. Provisions for worker and community Health and Safety monitoring during construction.
- 11. Installation of permanent fencing.
- 12. Characterization, transportation, and disposal of building debris containing Asbestos Containing Material (ACM).
- 13. Characterization, transportation, and disposal of non-hazardous building debris.
- 14. Characterization, transportation, and disposal of hazardous building debris.
- 15. Characterization, transportation, and disposal of non-hazardous soils.
- 16. Characterization, transportation, and disposal of hazardous soils.
- 17. Source area soil excavation.
- 18. Furnish and install backfill.
- 19. Foundation removal at the main building complex.
- 20. Excavation of underlying soils at the main building complex.
- 21. Confirmation sampling and analysis.

The project was let for bid in July 2019 and bids were received from prospective contractors on July 25, 2019. Three addenda modifying and supplementing the plans and specifications were issued during the bid period and were incorporated into the Contract Documents.

3.0 INTERIM REMEDIAL MEASURES, OPERABLE UNITS AND REMEDIAL CONTRACTS

The remedy for this site was largely performed as a single project, and no other operable units or separate construction contracts were performed. Partial clearing of the site, building investigation, PCB-contaminated soils removal, SVOC-contaminated soils removal, above ground storage tank removal, and chain link fencing with access gates installation was conducted beginning in June 2018 and completed in January 2019. These items were implemented as Interim Remedial Measures (IRM) by the Department's Regional Remedial Construction Call-out Contractor or Arcadis.

3.1 INTERIM REMEDIAL MEASURES

In June 2018 to January 2019, Precision Environmental Services, Inc. (PES), under the observation of Arcadis and the Department, cleared a portion of the Former Rome Cable site in addition to and in support of the summer of 2018 site investigation. A significant quantity of vegetation, vegetative debris and trees were removed from the site during the clearing activities. PES installed a chain link double swing gate at the main access to the site from South Jay Street. Chain link fence eight-feet in height was also installed along the boundary with an additional double swing gate installed for access from the 314 South Jay Street property parking lot for use by National Grid and Worthington Industries. The gate was installed to service the active high voltage sub-station located along the southern limits of the site.

In December 2018 PES decommissioned three, approximately 25,000-gallon, above ground storage tanks from outside the southwest wall of Building 25. PES completed decommissioning of the above ground storage tanks under a PES generated work plan conforming to NYSDEC rules and regulations. The tanks were investigated, appurtenant plumbing cut and capped, and the tanks punctured rendering them unusable. Prior to removing the tanks from the site, PES representatives cleaned the interior of the tanks of residual free product. Free product was collected in UN-rated 55-gallon drums, appropriate waste placards were fixed to the drums and the drums were stored on-site for

later disposal during the remedial construction project. Following decontamination, the tanks were placed on a low-boy trailer and transported off-site for salvage.

In December 2018, PES performed an exploratory investigation of the large metal hoppers located within the northwestern section of Building 29. Representative photographs were taken of the hopper's contents and construction. No contents were observed in the individual hoppers. Investigative findings were incorporated into the remedial design.

Investigative findings from the 2008 and 2009 site investigations performed by Shumaker Consulting Engineering and Land Surveying, PC in conjunction with investigative findings from the 2018 site investigations conducted by Arcadis identified the presence of PCBs and SVOC at levels above the commercial use SCOs. In site soils in two specific areas. In December 2018 PES mobilized to begin excavation of the SVOC contaminated soil located east of Building 29, corresponding to sample point SS-69A from the Shumaker Remedial Investigation/Alternatives Analysis Report dated November 2011. Soils were excavated from a 10-foot by 10-foot grid to a depth of approximately one foot below ground surface. Excavated materials were stockpiled on polyvinyl sheeting adjacent to the excavation. Confirmation samples were collected from the bottom and sidewalls of the excavation areas when the target depth was reached to confirm that the contaminated soil exceeding the commercial use SCOs had been removed. The samples were sent to an Environmental Laboratory Approval Program (ELAP) certified laboratory to be analyzed for SVOCs. A copy of the analytical results was sent to Arcadis. Laboratory analysis determined that the remaining soils were below the commercial use SCOs. PES then placed demarcation fabric at the bottom and up the sidewalls of the excavation prior to restoring the area to original grade by installing crushed stone backfill in the excavation area.

The November 2011 Remedial Investigation/Alternatives Report prepared by Shumaker and the summer of 2018 site investigation conducted by Arcadis confirmed the presence of PCBs in soils at levels above the commercial use SCOs in three separate areas northwest of Building 29. Two of the areas of PCB-contaminated soils contained

contamination below the Toxic Substances Control Act (TSCA) threshold, and the remaining area soils were contaminated at levels considered above the TSCA standard. PES began excavation activities at the non-TSCA level PCB area located southwest of Building 29 in December 2018. The southwest non-TSCA area, approximately 20-feet by 18-feet in size, was excavated to a depth of one-foot below ground surface. Following excavation of the southwest area, PES began excavating the western non-TSCA area to a depth of one-foot below ground surface. Confirmation samples were collected from the bottom and sidewalls of each excavation area when the target depth was reached to confirm that the contaminated soil exceeding the commercial use SCOs had been removed. Collected composite confirmation samples from the non-TSCA level PCB excavation areas were sent off-site to an ELAP-certified laboratory for analysis and comparison to the commercial use SCOs. Analytical results confirmed the remaining soils from the southwest excavation area concentrations were below the commercial use SCOs while initial analytical results indicated that additional excavation, or "overdig", was warranted at the western non-TSCA excavation area. The initial western excavation area was 30-feet by 25-feet. Following receipt of analytical results from the initial excavation, NYSDEC requested that the excavation be expanded 5-feet to the west and to a depth of one-foot below ground surface. PES collected confirmation samples from the bottom and sidewalls of the expanded excavation area to confirm that the contaminated soil exceeding the commercial use SCOs had been removed. Analytical results confirmed the removal of non-TSCA level PCBs to concentrations below the commercial use SCOs had been achieved following the overdig excavation at the western excavation area. A total of 52 cubic yards (CY) of non-TSCA PCB contaminated soil was removed from the two excavation areas.

PES began excavating the TSCA excavation area located northwest of Building 29 in December 2018. The excavation area was approximately 25-feet by 28-feet in size and to a depth of one-foot below ground surface. The contaminated soil was excavated and placed on polyvinyl sheeting outside the limits of the excavation. Confirmation samples were collected from the bottom and sidewalls of the excavation area when the target depth was reached to confirm that the contaminated soil exceeding commercial use SCOs had been removed. Composite confirmation samples from the TSCA level PCB excavation

area were sent off-site to an ELAP-certified laboratory for analysis and comparison to the commercial use SCOs. Analytical results confirmed TSCA level PCBs were present in the excavation area following the initial excavation. At the direction of NYSDEC, the excavation area was expanded by 5-feet to the north, east, and west at a depth of one-foot below ground surface. The excavation was also expanded to the south by 5-feet and to a depth of 2-feet below ground surface. The NYSDEC also requested that the southern half of the initial excavation be advanced an additional one-foot in depth. Following the additional excavation activities, PES collected confirmation samples from the bottom and sidewalls of the expanded excavation area to confirm contaminated soil exceeding the commercial use SCOs had been removed. Analytical results confirmed contaminated soil was present in the southwestern corner of the expanded excavation area at levels above the commercial use SCOs. NYSDEC requested a 10-foot by 10-foot section located in the southwest corner of the excavation limits be expanded to the south and west by an additional one-foot and advanced an additional one-foot in depth. Confirmation samples were collected by PES from the bottom and sidewalls of the expanded excavation area when the target depth was reached to confirm that contaminated soil exceeding the commercial use SCOs had been removed. Analytical results confirmed the removal of contaminated soils above the commercial use SCOs following the overdig excavations. A total of 65 CY of contaminated soil was removed from the TSCA level PCB excavation area.

Appendix A includes the analytical results from the TSCA and non-TSCA PCB excavation areas.

Composite soil samples from the TSCA and non-TSCA excavated materials were sent off-site for analysis at an ELAP-certified laboratory to be analyzed for SVOCs and PCBs. The analytical results were used to characterize the soil to determine the applicable disposal category for the material. A copy of the analytical results was sent to Arcadis along with a copy of the waste characterization documentation for the disposal of the excavated soils. Appendix A includes the waste characterization results. Disposal of contaminated soils associated with the IRM was completed by April 2019.

The PCB excavation areas were restored in March of 2019 following the removal of contaminated soils. PES placed demarcation fabric at the bottom and up the sidewalls of the excavations prior to restoring the area to original grade by installing crushed stone backfill in the excavation areas.

4.0 DESCRIPTION OF REMEDIAL ACTIONS PERFORMED

Remedial activities completed at the site were conducted in accordance with the NYSDEC-approved Remedial Design (RD) for the Former Rome Cable Site (June, 2019). Deviations from the RD are noted below. A chronology of activities associated with the remediation of the site was compiled and is included as Appendix B.

4.1 GOVERNING DOCUMENTS

The Remedial Design Contract Documents specified that a number of plans and other related documents be submitted by the selected remedial construction contractor, The Environmental Service Group (NY), Inc. (ESG), for review and adjustment or approval prior to being implemented to conduct the work. ESG prepared and submitted for review and for information, numerous Contract-required submittals, including shop drawings, detailing the specific elements of the project. The submittals, and their status, were tracked on a Submittal Log which was maintained throughout the project by Arcadis. The submittals were subsequently reviewed by Arcadis.

4.1.1 Site Specific Health & Safety Plan (HASP) and Community Air Monitoring Plan (CAMP)

Arcadis developed and maintained a Health and Safety Plan (HASP) for its personnel for use during the construction project. ESG submitted a HASP which was required by the Contract Documents. The HASP, which covered the on-site remedial activities of ESG and those of its subcontractors, vendors, and suppliers was prepared to address on-site worker health and safety and protection of potential receptors not associated with the remedy in the areas adjacent to the site. It contained the requisite elements specified in the Contract Documents and was prepared in accordance with the United States Occupational Safety and Health Administration (OSHA) Hazardous Waste Operations regulations. The HASP was implemented by ESG during the remedial work. A copy of the Site Health and Safety Plan can be found in Appendix C. As part of the implementation of their HASP, ESG conducted monitoring of the work zone air, including monitoring the work areas for dust, combustible gases, and airborne Asbestos fibers. These efforts were undertaken to

comply with the OSHA 1910.120 and 1926.26 requirements as well as New York State Department of Labor (NYSDOL) 12 CRR Part 56. An OSHA 40-Hour Hazardous Waste Operations certification was required for employees working or entering the Exclusion Zone throughout the construction period. A NYSDOL Asbestos Handler License and or Supervisor License was required of contractor employees entering the Exclusion Zone or handling Asbestos containing materials. Class C personal protective equipment (PPE) was used during work associated with Separable Part A of this Construction Contract; Class D (modified) was used throughout the construction period for all other activities not associated with Separable Part A. Separable Part A provided a separate milestone for completion of the building demolition activities prior to the balance of the site remedial construction.

Work performed under this project was in general compliance with governmental requirements, including site and worker safety requirements mandated by the United States OSHA. The HASP was implemented during remedial and invasive work performed at the site.

4.1.2 Construction Quality Assurance Plan (CQAP)

The Construction Quality Assurance Plan managed performance of the Remedial Action tasks through designed and documented QA/QC methodologies applied in the field and in the lab. The CQAP provided a detailed description of the observation and testing activities that were used to monitor construction quality and confirm that remedial construction was in conformance with the remediation objectives and specifications. A copy of ESG's approved Construction Quality Assurance Plan submittal is included in Appendix D.

4.1.3 Demolition Plan

The Demolition Plan was prepared by ESG to identify and describe the approach that they intended to use to manage the demolition of on-site structures and their materials during implementation of the remedial project. The plan provided a detailed description of the proposed sequence and process for addressing demolition activities, including

Asbestos abatement, utility management, stockpiling, material processing, and safety procedures and protections. It was implemented during the work to enable the remedial construction to be conducted in conformance with the remedial objectives, Contract Documents, and regulatory requirements. A copy of ESG's approved Demolition Plan submittal is included in Appendix E.

Prior to construction activities at the Former Rome Cable Site the main building complex (Building 17, 20, 22, and 25) and Building 29 were deemed unsafe and declared condemned by the City of Rome Fire Department. ESG, in conjunction with Arcadis, developed a proposed variance to NYSDOL 12 NYCRR Part 56 to allow the main building complex and Building 29 to be demolished and disposed of under the declaration that all material be considered Asbestos containing. Buildings 17, 20, 22, 25, and 29 were deemed structurally unsound thus the structures were to be demolished under the overriding conditions of which were Asbestos containing and handled under NYSDOL 12 NYCRR Part 56. Buildings 28 and 28C exhibited no presence of lead-based paint during the on-site buildings survey. On October 23, 2019, the New York State Department of Labor issued variance 19-1279 applicable only to the Former Rome Cable Site. ESG began Asbestos related demolition at Building 29 on November 26, 2019 and completed demolition of the main building complex on April 6, 2020.

Following an Asbestos survey conducted by representatives from ESG, it was determined that window treatments at Building 28 and fan unit located in Building 28C contained Asbestos at levels that required action in accordance with NYSDOL 12 NYCRR Part 56. ESG conducted the abatement of the two areas in accordance with practices and regulations established in NYSDOL 12 NYCRR Part 56. Asbestos containing materials were properly disposed off-site at the Oneida-Herkimer County Landfill in Ava, NY following abatement activities.

ESG subcontracted Atlantic Testing Laboratories (ATL) to install and implement a vibration monitoring program during demolition activities at the Former Rome Cable Site. In September 2019, Arcadis distributed demolition notice letters to property owners in areas of concern adjacent to the Former Rome Cable site. The letter included a voluntary

agreement to conduct structural assessments of the first and basement floors of buildings situated within the area of concern. In October 2019 following the receipt of voluntary building assessments of adjacent buildings on properties of concern, ESG's subcontractor ATL, conducted building assessments. Following the initial building assessments ATL installed three vibration monitors located outside the site limits in areas that would capture representative vibrations at adjacent buildings during demolition activities. ESG submitted weekly vibration monitoring reports to Arcadis throughout the demolition activities. During the course of vibration monitoring, two occurrences of vibration threshold exceedance were observed and were directly resulting from dynamic compaction activities at an adjacent construction site on Henry Street. ESG and Arcadis representatives notified adjacent site representatives and measures were taken to lessen the intensity of the vibration-causing activities. Following the determination by NYSDEC and Arcadis that demolition activities had been completed, ESG stopped the vibration monitoring program and ATL removed the vibration monitors.

4.1.4 Soil Sampling Plan

The Soil Sampling Plan was prepared by ESG to identify and describe the approach the remedial contractor intended to use to manage subsurface soil sampling and confirmation soil sampling during implementation of the remedial project. The plan provided detailed descriptions of the proposed methodology and process for performing subsurface and confirmation soil sampling, sampling procedures, decontamination procedures, transportation and disposal, and laboratory analysis. It was implemented during the work to enable the remedial construction to be conducted in conformance with the remedial objectives and Contract Documents. A copy of ESG's approved Soil Sampling Plan submittal is included in Appendix F.

4.1.5 Storm-Water Pollution Prevention Plan (SWPPP)

The erosion and sediment controls for all remedial construction were performed in conformance with requirements presented in the New York State Guidelines for Urban Erosion and Sediment Control and the site-specific Storm Water Pollution Prevention

Plan, dated August 2019. During the Project, ESG was required by the Contract Documents to comply with the environmental regulations regarding:

- Management of storm water;
- Management of sediment fate and transport; and
- Compliance with guidance governing the discharge of treated water.

ESG prepared and provided the submittals for material and execution for the implementation of the SWPPP, as required by the Contract Documents.

During mobilization ESG completed clearing and grubbing that was necessary to install perimeter erosion and sediment control materials. ESG installed a silt sock along the site limits. Additional silt sock was installed around work areas associated with Asbestos abatement and demolition, including the main building complex, Building 29, Building 28, and Building 28C to prevent the potential migration of Asbestos fibers in surface waters. ESG collected water in Asbestos exclusion zones and conveyed them into the on-site water treatment system where they were then treated and sampled prior to discharging. Drainage structure protections were instituted in accordance with the Contract Documents to protect the structures and also prevent on-site sediments from discharging to active drainage infrastructure. Regions of the site covered in broken asphalt drained to the pre-existing on-site drainage infrastructure. In addition, the otherwise poorly graded site soils facilitated the infiltration of precipitation and limited overland runoff from occurring. Throughout the project, weekly SWPPP inspections of the erosion and sediment controls were conducted by ESG and Arcadis. Copies of the inspection reports are included in Appendix G.

4.1.6 Contractor's Site Submittals

Arcadis and the NYSDEC reviewed plans and submittals required by the Contract Documents for this remedial project. These documents were transmitted, as appropriate, throughout the construction period to the NYSDEC and the NYSDOH in a timely manner prior to the start of related work.

4.1.7 Community Participation Plan

The NYSDEC and Arcadis conducted community participation activities prior to the remedial work, including public meetings, and distributing messages to interested parties and stakeholders. As the work began, informational bulletins were posted for local property owners and tenants by Arcadis and the NYSDEC electronically to notify about the pending construction activities. Inquiries about the activities on-site were addressed by the Department or its representatives through telephone discussions and direct conversations.

4.2 REMEDIAL PROGRAM ELEMENTS

4.2.1 Contractors and Consultants

The NYSDEC retained the engineer and the remedial construction contractor to implement the project. Arcadis was issued a Work Assignments under Contracts D07618 and D009804 to provide design and construction phase engineering services, including construction administration, resident engineering, and reporting during the project. ESG received Notice to Proceed on November 14, 2019.

4.2.2 Site Preparation

A pre-construction meeting was held with the NYSDEC, Arcadis and the remedial contractor on November 21, 2019.

Documentation of agency approvals required by the RD is included in Appendix H. Other non-agency permits relating to the remediation project are provided in Appendix I.

SEQRA requirements and substantive compliance requirements for attainment of other permits were achieved during this remedial project.

A NYSDEC-approved project sign was erected at the project entrance and remained in place during all phases of the remedial project.

The project began on November 14, 2019, when ESG received the Notice to Proceed from the NYSDEC. The remedial construction activities at the site occurred between

November 18, 2019 and August 2020. ATL conducted structural inspections of adjacent property structures to document baseline conditions prior to construction activities at the site. ATL installed three vibration monitors in advance of the construction activities at the locations outside the site limits, in locations representative of surrounding properties to monitor vibrations prior to construction activities at the site in order to establish background conditions. The remedial project was generally completed on June 24, 2020 (identified as the substantial completion date), with the completion of work not identified as part of the punch list or warrantee items. Punch list and warrantee work was completed in September 2020. A detailed Project Chronology indicating starting and completion dates for the major elements of the work is included as Appendix B.

During the work, the construction processes were phased-in and were advanced systematically through the project. As shown in the Project Chronology, overlap of some of the processes occurred during the work.

ESG began the remedial work on November 18, 2019, following a site survey by Gayron de Bruin Land Surveying and Engineering, PC, the installation of temporary fence, installation of storm water controls, establishment of the exclusion zone within the site, setup of support facilities, and set up of community air monitors. ESG felled trees in areas where subsurface soil samples were to be taken, specifically along the southern limits of the site. Stumps were left in place while felling trees.

4.2.3 General Site Controls

ESG constructed an on-site water treatment system to manage potentially contaminated water generated during remedial activities. This water included:

- Precipitation (rain, melted snow and ice) that had come into contact with materials
 or surfaces which were potentially contaminated;
- Water used during ACM demolition and handling; and
- Decontamination and rinse water.

The water was conveyed to the on-site frac tank, located in the control zone southwest of the main building complex. ESG treated the collected water using the water treatment

system and stored the treated water in frac tanks. ESG collected one set of aqueous samples of the containerized water and sent the sample to an off-site laboratory for analysis. Analytical results were received and transmitted to Arcadis to compare to the corresponding values in the City of Rome Sewer Use Ordinance Section 74-285. Once the constituent concentrations in the treated water were shown to be below those criteria and data was submitted to the City for discharge approval, the water was discharged to an onsite municipal sanitary sewer manhole located west of the water treatment system, on the Former Rome Cable Site.

As required by the Contract Documents, ESG mobilized temporary office trailers to the site. Two trailers were provided at the site, one for ESG and its subcontractors, and one for Arcadis and the NYSDEC. The trailers were staged in the Support Zone located southwest of the site entrance along the site perimeter fencing. ESG constructed a lined decontamination pad for the decontamination of equipment prior to leaving the site. ESG also installed a temporary truck scale in the Support Zone to provide initial hauling weights prior to off-site transport for disposal.

Deliveries of geotextiles, safety supplies, plastic sheeting, silt socks, seeding materials were covered and stored until use in the Support Zone parking area northeast of the on-site office trailers. Deliveries of backfill, topsoil, and stone were placed and spread the day they were delivered.

ESG utilized the area northeast of the on-site office trailers as the staging area. Road plates were placed along the site entrance road and layers of crushed stone placed upon the road plates to provide an adequate construction entrance and protect active underground utilities. The on-site truck route was graded flat and clean stone fill was placed to establish a dedicated on-site truck route.

At the Former Rome Cable site, the temporary utilities consisted of the following:

- Portable toilet service,
- Hardwired above ground electrical service, and
- Temporary network/communications access (cellular hot-spot).

One portable toilet was provided at the site, located next to the on-site office trailers. Electrical service was installed on December 27, 2019 by National Grid. Electrical service was obtained by installing two drop loop locations on an existing active electrical utility. One service loop was located adjacent to the site entrance, the second location was located at the northern site limits adjacent to Building 24's concrete foundation. Both electrical service drops were located within the Former Rome Cable site limits. Electrical service was connected to the loops in temporary service panels and subsequently placed in above ground conduits. Each trailer was hardwired to the service, as well as the water treatment system. A cellular hot-spot was used to provide internet service to the site.

The Contract Documents for the project required the installation of a permanent chain link fence along the South Jay Street and Henry Street site limits with a double swing gate allowing access to the Building 22 concrete slab foundation along Henry Street. ESG subcontracted Rommel Fence, LLC to install the gate and chain link fencing at the site. At the request of NYSDEC a second permanent swing gate location was installed along the northwest access road to establish a secure perimeter at the site.

ESG began construction of the access road on November 21, 2019. Initial installation of 1-inch thick steel road plates along the main construction entrance access from South Jay Street was completed by ESG's subcontractor United Rentals. Road plates were installed from the main entrance gate to just east of the on-site office trailers on top of the existing asphalt to protect the active underground utility corridor. The stone material was placed and compacted on top of the previously-installed steel road plates to the desired grades using a Caterpillar (CAT) D6M dozer working from South Jay Street northwest toward the Support Zone. Larger 3-inch stone was placed on the initial 50 feet of the entrance road using the CAT D6M dozer and proof rolled to establish a construction entrance per the Contract Documents. The construction entrance and access road installation were completed on November 26, 2019. This road served as the main entrance and egress to the site. ESG submitted geotechnical data on the access road material to Arcadis for approval prior to placement. The on-site haul route followed existing on-site roadways established prior to construction at the site. Following the completion of remedial construction ESG removed the stone materials from the entrance road and

disposed of the stone off-site, before subsequently removing the underlying road plates, leaving the pre-existing asphalt surface in place.

The truck loading was primarily accomplished by machine loading with an excavator directly from the Exclusion Zone into the over-the-road hauling trucks.

ESG constructed a decontamination area, located on an existing asphalt roadway to the northwest of the on-site office trailers. It included a spill containment berm with fold-up sides and crane mats for protection from vehicle tires. The decontamination area was constructed in accordance with the submittals provided by ESG. Water generated from decontamination activities was collected, conveyed to the frac tanks, treated and discharged to the active municipal sanitary sewer system. An Asbestos decontamination trailer was also established adjacent to the water treatment system in the northern area of the site.

Following loading in the Exclusion Zone, hauling trucks proceeded along the one-way haul road to the Contamination Reduction Zone, where the trucks passed through the decontamination pad. Truck tires were cleaned using a pressure washer in the decontamination pad, and the load was covered prior to advancing to the on-site portable truck scale. Trucks were then weighed, the weights recorded on the disposal record, and manifests were completed prior to leaving the site.

To the south of the decontamination are, ESG installed a truck scale to verify that trucks loaded with material were not overweight before leaving the site. The truck scale also provided a method for generally tracking the weight of soil removed for disposal and provided a cross-check to the weight reported from scales at the disposal facility, which served as the official documentation of weight for disposal and payment purposes. Before being weighed, trucks were decontaminated to prevent the tracking of potentially contaminated soil or construction debris onto the scale.

When equipment used within the Exclusion Zone was no longer needed, it was decontaminated, and staged to the southeast of the decontamination area. Equipment was typically removed from the site within days of decontamination. As the remedial project

neared completion, extraneous materials and equipment no longer in use were demobilized from the site. After the completion of site restoration, the temporary office trailers and other temporary facilities were demobilized from the site.

4.2.4 CAMP Results

Starting on November 26, 2019, ESG set up monitoring devices to perform air monitoring and data collection at the project's perimeter and in the work zones in accordance with the approved Community Air Monitoring Plan (CAMP). The CAMP used mobile air monitors to conduct the perimeter monitoring. ESG installed an on-site meteorological station attached to the office trailer to monitor and record temperature, wind speed, and wind direction during the project. Weekly reports indicating the air monitoring results were submitted to Arcadis, the NYSDEC and the NYSDOH throughout the project.

Depending on the daily prevailing wind direction, one of the mobile air monitoring devices was used for the upwind baseline readings, while the other represented the conditions downwind of the site and the remedial activities. There were no exceedances during the monitoring periods, elevated readings shown on reports were due to equipment errors related to moisture and precipitation.

Air monitoring stations included aerosol/dust meters that monitored 0-10 micron particles and photo ionization detectors to identify volatile organic compounds. These were operated continuously during intrusive work at the site. Readings were recorded and documented on a weekly basis. ESG prepared and submitted a weekly air monitoring report to Arcadis, the NYSDEC and the NYSDOH during the project. A copy of each report is included in Appendix J.

4.2.5 Reporting

Work on the remedial construction project occurred during the period November 18, 2019 through September 24, 2020. ESG and Arcadis recorded the progress of the work daily during that period by compiling Daily Reports.

ESG prepared Daily Construction Reports documenting their construction activities and those of their subcontractors for the days they were present on-site during the construction period. Among the elements recorded on these daily reports were the work accomplished, labor, equipment and materials used, and health and safety monitoring undertaken.

Arcadis also prepared Daily Reports throughout the period of construction. These reports included among other elements, a summary of work accomplished, list of labor, equipment and materials used to conduct the work, location map identifying the work areas, and a photographic log.

These reports were electronically submitted on a routine basis to the NYSDEC's Project Manager and the NYSDOH's project representative to provide current and updated information regarding the status of the project. A copy of each report was kept digitally on the project SharePoint site for reference purposes. Copies of Arcadis' Daily Reports for the project are included in Appendix K.

4.3 CONTAMINATED MATERIALS REMOVAL

The Contract Documents established a portion of separable work (Separable Part A) creating contractual and schedule criteria for the completion of that work. The separable work consisted of the removal of ACM from the site within the initial 90-day period following the commencement of the Contract. Remedial construction also consisted of the removal of building debris associated with on-site building and foundation demolition. The Contract Documents also provided target excavation depths for contaminated soil excavations in two separate locations located in the area of the main building complex. Anticipated excavation depths ranged from four-feet to six-feet below ground surface. Confirmation samples were collected from the bottom and sidewalls of each excavation when target depths were achieved to confirm that the contaminated soil exceeding the commercial use SCOs had been removed. The Contract Documents required the collection of subsurface soil samples approximately two-feet below ground surface in the southern region of the site as well as within the footprint of the main building complex to compare the analytical results against commercial use SCOs. Subsurface soil samples were utilized

to inform the remaining soil impact at the site and were collected as composite soil samples of the initial 0-2 feet below ground surface. If confirmation soil samples or subsurface soil samples exceeded the commercial use standards, additional "overdigs" or removals of soils were performed until sampling and analysis of the remaining soils demonstrated that the commercial use SCOs had been achieved.

ESG began demolition activities associated with Separable Part A on November 26, 2019 beginning in the northwest at Building 29. They completed the removal of ACM from the site on April 6, 2020 at the main building complex. Asbestos containing materials were direct loaded into on-road environmental hauling trucks. Truck beds were lined with two layers of 6-millimeter thick polyvinyl sheeting prior to loading activities. Following loading and covering of the load with polyvinyl sheeting and truck tarp, trucks proceeded to the on-site decontamination pad to be decontaminated, weighed, and subsequently transport the material to the disposal facility. At the end of each day if there was extraneous ACM, ESG covered the pile(s) with two layers of 6-millimeter thick polyvinyl sheeting.

Demolition and removal of construction debris began on November 25, 2019 with an outlying shed south of the Building 13 where an existing concrete foundation was removed Demolition of the main building complex was completed on May 18, 2020. ESG utilized mechanical construction equipment to demolish and load associated building debris directly into environmental hauling trucks. ESG stockpiled construction debris on areas of similarly classified material. Stockpiled material was direct loaded into environmental hauling trucks, covered, and transported to the disposal facility.

ESG began excavating the individual Phthalate Source Area on May 5, 2020 and completed the Diesel Source Area on May 7, 2020. Excavated material was direct loaded into environmental hauling trucks, covered, and transported to the disposal facility. The Phthalate Source Area was an approximately 75-foot by 65-foot area excavated to a depth of four-feet below ground surface. Conversely the Diesel Source Area was an approximately 45-foot by 45-foot area excavated to a depth of 6-feet below ground surface. Confirmation samples were collected from the bottom and sidewalls of the

excavation area in accordance with NYSDEC DER-10 standards and regulations when the target depth was reached to confirm that the contaminated soil exceeding commercial use SCOs had been removed. Collected composite confirmation samples from the separate Phthalate and Diesel Source Areas was sent off-site to an ELAP-certified laboratory for analysis and comparison to the commercial use SCOs. These samples were sent to Test America, Inc. in Syracuse, New York to be analyzed for Metals, Semi-Volatile Organic Compounds, Volatile Organic Compounds, PCBs and Mercury using the Toxicity Characterization Leaching Procedure (TCLP). A copy of the analytical results was sent to Arcadis for review. Analytical results from the two excavations confirmed the removal of contaminated soil above the commercial use SCOs. A total of 1,077.57 tons of soil were removed from the Phthalate Source Area and 630.48 tons of soil were removed from the Diesel Source Area, respectively.

ESG initiated subgrade sampling using a tracked geoprobe drill rig on April 7, 2020 and completed sampling on May 8, 2020. ESG collected composite soil samples representing the first two feet below ground surface from the designated areas as shown on Figure 3. These samples were sent to Test America, Inc. in Syracuse, New York to be analyzed for Metals, Semi-Volatile Organic Compounds, Volatile Organic Compounds, PCBs and Mercury using the Toxicity Characterization Leaching Procedure (TCLP). The analytical results were used to characterize the soil to determine if additional remedial action was warranted. A copy of the analytical results was sent to Arcadis. Appendix L includes analytical results from subsurface soil sampling activities.

4.3.1 Disposal Details

The Contract Documents for the Former Rome Cable site required that hazardous soil and debris, non-hazardous soil and debris, and ACM wastes be transported to an appropriate off-site location for disposal. Prior to the transport and disposal, ESG was required to characterize the materials and wastes. Appropriate manifests for materials disposed off-site were prepared for each truckload of material. The weight of the material that left the site was measured using the on-site scale, verified at the disposal facility and listed on the completed manifest. Copies of the completed manifests were submitted

following transport and disposal and are included in Appendix M (for ACM), Appendix N (for non-hazardous debris), and Appendix O (for non-hazardous soils).

ACM was placed into environmental trailers, which were lined with two layers of 6-millimeter thick polyvinyl sheeting prior to loading. Following loading the materials were covered with two layers of 6-millimeter thick polyvinyl sheeting. The load was subsequently covered with a truck tarp. Prior to leaving the site, trucks and trailers were decontaminated on the construction decontamination pad. Classification of the contaminated material was conducted and acceptance of it at the off-site disposal facility was obtained prior to the material being transported off-site.

Non-hazardous soils, and non-hazardous construction debris and construction derived waste (herein termed non-hazardous waste) was placed into environmental hauling trailers. The non-hazardous waste materials were transported to the off-site disposal facility. Prior to leaving the site, trucks and trailers were decontaminated on the construction decontamination pad. Material classification was conducted and acceptance of the non-hazardous waste material was obtained prior to the transport of the material off-site.

Non-hazardous waste materials from the Former Rome Cable site were disposed offsite at the Oneida-Herkimer County Landfill in Ava, New York. A complete record of waste material disposal can be found in Tables 1 to 4.

Tables 1, 2, 3, and 4 show the total quantities of each category of waste material removed from the site and the disposal location of the materials. Manifests documenting the waste material disposal are included in Appendices M, N, and O.

Wastewater generated during rainfall events, excavation, sampling, demolition, and decontamination activities was pumped into a frac tank supplied by Rain for Rent. ESG set up a water treatment system including frac tanks.

ESG sampled the containerized wastewater and sent the samples to a lab to be analyzed and compared to the standards provided in the City of Rome Sewer Use Ordinance Section 74-285. Upon receiving analytical results, copies of the report were

submitted for approval. Following approval of analytical results indicating that the samples attained the municipal system sanitary sewer discharge criteria, ESG discharged the treated wastewater into the municipal sanitary sewer system via an on-site manhole located adjacent to the water treatment system. DUSRs for the water treatment system effluent are included in Appendix P.

4.4 REMEDIAL PERFORMANCE/DOCUMENTATION SAMPLING

The Contract Documents required sampling and the analysis of those samples to detect contaminants of concern at the bottom and on the sidewalls of the excavations, as well as subsurface soil samples to confirm contaminated materials were no longer present above the commercial use SCOs. Samples were collected by ESG and sent to Test America, Inc. in Syracuse, New York for processing. Tables summarizing confirmation sampling and subsurface sampling results are included on Figure 4. DUSRs pertaining to confirmatory sampling can be found in Appendix Q.

ESG surveyed the location of confirmatory excavation soil samples and subsurface soil samples. ESG subcontracted with Gayron de Bruin Land Surveying and Engineering, PC to survey the location and the elevation of the excavated extents, the top of placed and compacted backfill, the top of topsoil, the location of perimeter permanent fence, and the locations of temporary features such as the construction entrance and storm water protection measures. The data from these surveys were used to compile the sampling summary on Figure 4 and the record drawings included in Appendix R.

4.5 IMPORTED BACKFILL

During construction activities, ESG imported backfill, topsoil, and stone materials to the site. Prior to importation of material to the site, representative samples of each material were collected, analyzed, and determined to be compliant with the requirements of the Contract Documents. Associated submittals reflecting the results of geotechnical and environmental analyses conducted on the source materials that were used at the site were submitted to Arcadis. The backfill and topsoil met the environmental requirements

included in DER-10 for backfill material to be used on "commercial use" sites. Arcadis conducted pre-approval reconnaissance of each backfill source, as well as the source of topsoil, prior to approving the material for importation to the site. Copies of the source testing can be found in Appendix S.

Backfill was imported and installed in the excavations from which soils exceeding the commercial use SCOs had been removed, on perimeter slopes of remaining raised concrete slabs, and on slopes from ground level foundation walls to recessed concrete foundation areas. Backfill was imported from NYSDEC Site No. 633053 in Rome, New York and from Leitz Trucking Corp in Frankfort, New York. ESG began importing and placing backfill from the NYSDEC Site No. 633053 on May 5, 2020 beginning in restoration areas at Building 29. Backfilling of areas associated with on-site building foundations was completed on June 15, 2020 at the main building complex. ESG began backfilling the Diesel and Phthalate excavation areas on May 26, 2020. Backfill was compacted after being spread in accordance with the Contract Documents. Backfilling of the excavation areas was completed on May 27, 2020. During backfilling, ESG utilized a Komatsu PC350 excavator, John Deere 450 dozer, and a Komatsu D61 PX dozer to place and spread the fill. ESG also utilized a CAT C45 smooth-drum roller to compact the fill in backfilled excavation areas.

A summary of the analytical results for backfill are provided in Appendix S. The locations where backfill was used at the site are included on the Post-Construction Drawing in Appendix R.

4.6 CONTAMINATION REMAINING AT THE SITE

Building demolition debris identified as presumed Asbestos containing material (PACM) was removed from the site during remedial activities. Following the removal of ACM from the site, detailed visual inspections were performed by a Paradigm Environmental Services, Inc. (Paradigm) Project Monitor, subcontracted by Arcadis, in the areas where Asbestos was removed in its entirety. Paradigm also conducted Phase II ambient air samples for the presence of Asbestos fibers in accordance with NYSDOL 12 NYCRR Part 56.

In July and August of 2018 Arcadis performed a pre-design investigation (PDI) of which included soil borings in the southern region of the site. Subsurface soil and groundwater samples were collected by Arcadis to further delineate potential impacts exhibited in historical reports covering the Former Rome Cable Site. Soil and groundwater samples exhibited no known impacts of acetone of which was previously listed as a contaminant of concern in the original Record of Decision (ROD). NYSDEC issued an Amended Record of Decision (AROD) dated July 31, 2019 with an amended remedy.

Soil that had been identified as containing Diesel and Phthalate at concentrations exceeding the commercial use SCOs was removed from the site during the remedial activities. Following removal of the soil, confirmation samples from the sidewalls and bottom of the excavations were collected and analyzed to document that the remaining soil was at concentrations less than the commercial use SCOs. Demarcation geotextile was installed in the bottom and sidewalls of the two excavations prior to backfilling.

Subsurface soil samples were collected by ESG in the southern region of the site as well as representative soil samples under concrete foundation slabs that remained on-site after the completion of remedial activities. Samples were advanced two feet below ground surface and a composite soil sample was collected representing the below ground soil conditions. Soil samples were collected in this area to document that soils left in place following the completion of remedial activities did not exceed the commercial use SCOs. No soil vapors were encountered or recorded during the excavation or subsurface soil sampling activities.

Soil remaining at the site above commercial use SCOs located under the cap or cover system shall be managed under the site specific Site Management Plan (SMP).

Appendix T summarizes the activities and results pertaining to the removal of ACM from the site. Figure 4 and corresponding Appendix L summarize the results of soil samples representing the soil remaining at the site after completion of the remedial activities.

Groundwater was not encountered at the site during remedial construction activities and prior investigative testing conducted in 2018 confirmed the on-site groundwater was not contaminated.

4.7 CAP OR COVER SYSTEM

Soil that had been identified as containing the contaminants of concern at levels greater than the commercial use SCOs was removed from the site during the remedial project. Thus, a cap or cover was not required to be installed. Following backfilling of the excavations and interior and exterior concrete slab foundation slopes with general fill, a minimum of four-inches of topsoil was placed to provide a suitable growing medium for vegetation. Topsoil was imported by ESG from Leitz Trucking Corp. in Frankfort, New York. Arcadis conducted reconnaissance for the topsoil source. Representative samples of the topsoil were collected, analyzed and determined to be compliant with the requirements of the Contract Documents. Topsoil was not compacted with the smooth drum roller; the topsoil was hand spread to the finished grade. ESG began importing topsoil to the site on June 2, 2020 and completed topsoil installation on June 15, 2020. Copies of the approved topsoil testing can be found in Appendix U.

The remaining cover system is comprised of asphalt pavement and concrete building slabs of which were pre-existing at the site prior to remedial construction activities. Figure 5 shows the location of each cover type at the Site. Subsurface soil testing was conducted by ESG beginning on April 7, 2020 and was completed on May 8, 2020. Subsurface soil samples were collected from the 0-2 feet below ground surface interval and analyzed for comparison to the commercial use SCOs. Analytical data results indicated that the remaining on-site soils below ground surface in southern region and under concrete slab foundations did not exceed the commercial use SCOs. The concrete slab foundations of Buildings 17, 20, 22, 25, 28, 28C, and 29 remain in accordance with the Contract Documents. Pre-existing asphalted areas in the southern region of the site remain in place following the completion of remedial activities at the Former Rome Cable site.

4.8 OTHER ENGINEERING CONTROLS

The remedy for the site did not require the construction of other engineering control systems.

4.9 INSTITUTIONAL CONTROLS

The remedial program removed contaminants of concern completely or to concentrations below the commercial use SCOs. Contaminants of concern were not removed below unrestricted use SCOs, therefore the site remedy requires that an environmental easement be placed on the property and will require the implementation of a Site Management Plan (SMP).

4.10 RESTORATION

The Contract Documents required that ESG restore areas disturbed by the remedial work. ESG began restoring the site with the importation of backfill on May 5, 2020 and completed restoration of the site on June 24, 2020.

ESG prepared submittals for geotextile demarcation fabric for approval prior to installation in the excavations at the site. The approved product data can be found in Appendix V. Geotextile fabric was installed on the bottom and sidewalls of both the Diesel and Phthalate excavations prior to backfilling the excavations.

At the request of the NYSDEC to address the safety hazards of the Building 22, elevated concrete slab and surrounding grades transition into the below grade basement area of Building 20, ESG amended the restoration plan at the main building complex. Additional backfill and topsoil were placed in the interior of the Building 20 concrete foundation "basement" area to establish a gentle sloping finished surface at the completion of remedial construction. Imported soils used in this restored area are as referenced in Section 4.7 of this document.

ESG submitted information and received approval for a seed mixture to restore vegetation to the restoration areas. ESG began seeding the disturbed areas of the site on June 15, 2020, self-applicating using a tow behind hydroseeder. Some reseeding occurred

with the final reseeding completed in September 2020. At the time of completion there was a good stand of vegetation established at all re-seeded areas.

Immediately following the completion of final grading, ESG sub-contracted Gayron de Bruin Land Surveying and Engineering, PC to perform a site survey. The survey of the final graded surface was compared to the elevations in the Contract Documents and field orders. A topographic survey of the final graded surface was submitted to Arcadis upon completion of the remedial work and is included in Appendix R.

Existing groundwater monitoring well MW-14, located on the northwestern limits, was scheduled to be decommissioned per the Contract Documents. ESG subcontracted Nature's Way Environmental Consultants and Contractors, Inc. (Nature's Way) to complete the decommissioning of MW-14. On June 3, 2020 Nature's Way completed the decommissioning of the well. Well decommissioning documentation can be found in Appendix W.

4.11 DEVIATIONS FROM THE APPROVED REMEDIAL DESIGN

During the execution of remedial activities for the site, there were minor modifications to the project scope. The changes were necessary due to one of the following:

- Site conditions were encountered which differed from those initially anticipated;
- The Contractor, Arcadis or the NYSDEC determined that a modification to scope or approach would be expedient; or
- New information was developed which suggested that revisions to the work would be beneficial.

This section identifies the minor changes that occurred during the construction of the remedial project. Notable revisions from the Contract Documents during the remedial construction project included:

Additional soil excavation and removal from the sub-slab section of Building
 24 to remove contaminated soils above the commercial use SCOs.

- The removal of a catch basin located southwest of Building 17 that was in disrepair and within the excavation limits of the Phthalate area.
- The removal of groundwater monitoring wells MW-06 and MW-08. The wells
 were located within the footprint of the Diesel and Phthalate excavation areas,
 respectively.
- Placement of additional restoration backfill at Building 20 to support a smooth transition between remaining concrete slab foundations and aid in surface runoff collection.
- In accordance with specification section 01 35 33 COVID-19 Risk
 Management, additional safety measures and accommodations were instituted
 following issuance of an Executive Order from the Governor's Office of New
 York State on March 20, 2020.

4.12 RECORD DOCUMENTS

To document and record the work of the project and the site conditions prior to, during, and after construction activities, a number of documents were collected and created including:

- Red-line markups
- As-built drawings
- Daily reports of project progress.

ESG retained Gayron de Bruin Land Surveying and Engineering, PC to conduct project progress surveys. They also produced as-built surveys of the site, which document the conditions at the time of Final Completion. A set of these drawings were submitted by ESG as Record Drawings. Rome Cable As-Built Survey Volume Comparison (2 sheets).

The two sheets bear the seal and signature of the land surveyor licensed by the State of New York. Copies of these drawings are included in Appendix R.

Arcadis' personnel collected photographs to document the work of the project daily throughout the construction period. A selection of the daily photographs, with corresponding captions, was included in each of their Daily Reports. Following

restoration, Arcadis also collected photographs of the site to document conditions at the time of Final Completion.;

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TABLE 1. A	SBESTOS CON	AINING WATE	INIALS												
											GROSS	TARE	<u>NET</u>	NET	
								GROSS	TARE	<u>NET</u>	LOADED	EMPTY	MATERIAL	DIFFERENCE	
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
								ON-SITE	ON-SITE	ON-SITE	FACILITY	FACILITY	FACILITY	DISPOSAL	RECEIPT
#	DATE		Discount Lauration	T	NA-+:- Cl:f:+:	NA:	Material	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	FACILITY	RETURNED
	DATE	Location	Disposal Location	Transporter	Material Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
1	12/11/2019	Bldg 29	AVA	Ricelli	Non-Haz	2831628	ACM	122120	38000	42.06	102860	38040	32.41	-22.94%	Υ
2	12/11/2019	Bldg 29	AVA	Ricelli	Non-Haz	2831645	ACM	96470	38000	29.24	81520	40360	20.58	-29.60%	Υ
3	12/11/2019	Bldg 29	AVA	Ricelli	Non-Haz	2831655	ACM	102020	28500	36.76	85800	39500	23.15	-37.02%	Υ
4	12/11/2019	Bldg 29	AVA	Ricelli	Non-Haz	2831769	ACM	122260	57260	32.50	102982	37840	32.57	0.22%	Υ
5	12/11/2019	Bldg 29	AVA	Ricelli	Non-Haz	2831781	ACM	107220	57260	24.98	90360	40220	25.07	0.36%	Υ
6	12/11/2019	Bldg 29	AVA	Ricelli	Non-Haz	2831792	ACM	106400	58160	24.12	89540	40040	24.75	2.61%	Υ
7	12/11/2019	Bldg 29	AVA	Ricelli	Non-Haz	2831801	ACM	105620	57260	24.18	88860	39200	24.83	2.69%	Υ
8	12/11/2019	Bldg 29	AVA	Ricelli	Non-Haz	2831898	ACM	119460	57260	31.10	100540	37700	31.42	1.03%	Y
9	12/11/2019	Bldg 29	AVA	Ricelli	Non-Haz	2831901	ACM	113080	57260	27.91	95240	40120	27.56	-1.25%	Υ
10	12/11/2019	Bldg 29	AVA	Ricelli	Non-Haz	2831910	ACM	107540	58160	24.69	90340	39280	25.53	3.40%	Υ
11	12/12/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832046	ACM	108380	57260	25.56	91360	40560	25.40	-0.63%	Υ
12	12/12/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832055	ACM	109020	38060	35.48	109020	38060	35.48	0.00%	Υ
13	12/12/2019	Bldg 29	AVA	Ricelli	Non-Haz	2833065	ACM	107900	58160	24.87	90800	39500	25.65	3.14%	Y
14	12/12/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832123	ACM	106640	58160	24.24	89760	39520	25.12	3.63%	Y
15	12/12/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832176	ACM	111640	57260	27.19	94000	40380	26.81	-1.40%	Υ
16	12/12/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832179	ACM	112800	37960	37.42	112800	37960	37.42	0.00%	Y
17	12/12/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832185	ACM	115620	58160	28.73	97260	39320	28.97	0.84%	Υ
18	12/12/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832244	ACM	111000	58160	26.42	93460	39500	26.98	2.12%	Y
19	12/12/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832296	ACM	112300	57260	27.52	94660	40280	27.19	-1.20%	Y
20	12/12/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832309	ACM	119840	57260	31.29	100940	37840	31.55	0.83%	Υ
21	12/12/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832332	ACM	112520	58160	27.18	94580	39220	27.68	1.84%	Υ
22	12/13/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832551	ACM	106160	57260	24.45	104100	38020	33.04	35.13%	Υ
23	12/13/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832567	ACM	110300	58160	26.07	92720	39660	26.53	1.76%	Y
24	12/13/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832577	ACM	105000	51260	26.87	88480	40380	24.05	-10.49%	-
25 26	12/13/2019	Bldg 29	AVA	Ricelli	Non-Haz	2832601	ACM	115980	58160	28.91	97600	39460	29.07	0.55%	Y
	12/13/2019 1/20/2020	Bldg 29	AVA	Ricelli	Non-Haz	2832707 2845569	ACM ACM	120000 111120	57260	31.37 26.48	116540	37920	39.31 28.07	25.31% 6.00%	Y
27 28	1/20/2020	Main Complex Main Complex	AVA AVA	Ricelli	Non-Haz Non-Haz	2845579	ACM	88200	58160	20.57	93580	37440	28.07	0.00%	Y
29			AVA	Leitz Trucking		2845579	ACM	95020	47060	18.88	74240	33100	23.37	23.78%	Y
30	1/20/2020	Main Complex		Ricelli	Non-Haz		ACM	87720	57260		79900	33160			Y
31	1/20/2020 1/20/2020	Main Complex	AVA AVA	Leitz Trucking	Non-Haz	2845623 2845656	ACM	117980	47120	20.30 26.48	74060 99400	33460 44800	20.30 27.30	0.00% 3.10%	Y
32	1/20/2020	Main Complex Main Complex	AVA	Ricelli Ricelli	Non-Haz Non-Haz	2845662	ACM	117980	65020	29.15	95640	37340	29.15	0.00%	Y
33	1/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2845669	ACM	97000	55260 47060	29.15	81680	37340	24.38	-2.36%	Y
34	1/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2845701	ACM	89260	47420	20.92	75020	33380	20.82	-0.48%	Y
35	1/20/2020	Main Complex	AVA	Ricelli	Non-Haz Non-Haz	2845893	ACM	110660	58160	26.25	93320	37640	20.82	6.06%	Y
36	1/21/2020	Main Complex	AVA	Ricelli	Non-Haz	2845897	ACM	89760	57260	16.25	75720	41040	17.34	6.71%	Y
37	1/21/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2845903	ACM	77380	47060	15.16	65280	33680	15.80	4.22%	Y
38	1/21/2020	Main Complex	AVA	Ricelli	Non-Haz	2845962	ACM	123000	64040	29.48	104580	45620	29.48	0.00%	Y
39	1/21/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2845967	ACM	78460	47240	15.61	66120	33800	16.16	3.52%	Y
40	1/21/2020	Main Complex	AVA	Ricelli	Non-Haz	2845979	ACM	117960	58160	29.90	99460	37520	30.97	3.58%	Y
41	1/21/2020	Main Complex	AVA	Ricelli	Non-Haz	2846021	ACM	114980	57260	28.86	97100	40920	28.09	-2.67%	Y
42	1/21/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2846041	ACM	82420	47060	17.68	69560	33460	18.05	2.09%	Y
43	1/21/2020	Main Complex	AVA	Ricelli	Non-Haz	2846066	ACM	123000	65020	28.99	112240	45420	33.41	15.25%	Y
44	1/21/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2846068	ACM	89280	47420	20.93	75340	30180	22.58	7.88%	Y
45	1/21/2020	Main Complex	AVA	Ricelli	Non-Haz	2846093	ACM	117100	58160	29.47	98840	37260	30.79	4.48%	Y
46	1/22/2020	Main Complex	AVA	Ricelli	Non-Haz	2846330	ACM	107360	58160	24.60	90440	37440	26.50	7.72%	Y
47	1/22/2020	Main Complex	AVA	Ricelli	Non-Haz	2846332	ACM	97620	57260	20.18	82140	40840	20.65	2.33%	Y
48	1/22/2020	Main Complex	AVA	Ricelli	Non-Haz	2846468	ACM	103880	58160	22.86	87480	37380	25.05	9.58%	Y
49	1/22/2020	Main Complex	AVA	Ricelli	Non-Haz	2846480	ACM	95140	57260	18.94	80180	40740	19.72	4.12%	Y
50	1/22/2020	Main Complex	AVA	Ricelli	Non-Haz	2846584	ACM	90080	58160	15.96	75800	37200	19.30	20.93%	Y
51	1/22/2020	Main Complex	AVA	Ricelli	Non-Haz	2846616	ACM	87880	57260	15.31	74020	40640	16.69	9.01%	Y
31	1/22/2020	iviaiii complex	747	MICEIII	INOTI-TIGE	2040010	ACIVI	07000	37200	13.31	74020	40040	10.03	3.0170	

TABLE 1: ASBESTOS CONTAINING MATERIALS

IABLE 1. A	SBESTOS CON	AINING MAIL	INIALS												
											GROSS	TARE	<u>NET</u>	NET	
								GROSS	TARE	<u>NET</u>	LOADED	EMPTY	MATERIAL	DIFFERENCE	
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
								ON-SITE	ON-SITE	ON-SITE	FACILITY	FACILITY	FACILITY	DISPOSAL	RECEIPT
	0.475		D: 11 11				Material	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	FACILITY	RETURNED
#	DATE	Location	Disposal Location	Transporter	Material Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
52	1/23/2020	Main Complex	AVA	Ricelli	Non-Haz	2846834	ACM	107340	58160	24.59	90400	37320	26.54	7.93%	Υ
53	1/23/2020	Main Complex	AVA	Ricelli	Non-Haz	2846847	ACM	97420	57260	20.08	82080	40760	20.66	2.89%	Υ
54	1/23/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2846853	ACM	87920	47420	20.25	74000	33400	20.30	0.25%	Υ
55	1/23/2020	Main Complex	AVA	Ricelli	Non-Haz	2846907	ACM	133220	61440	35.89	113820	42040	35.89	0.00%	Υ
56	1/23/2020	Main Complex	AVA	Ricelli	Non-Haz	2846937	ACM	106700	58160	24.27	89880	37240	26.32	8.45%	Υ
57	1/23/2020	Main Complex	AVA	Ricelli	Non-Haz	2846955	ACM	100340	57260	21.54	84620	40660	21.98	2.04%	Υ
58	1/23/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2846963	ACM	88320	47420	20.45	74340	33340	20.50	0.24%	Υ
59	1/23/2020	Main Complex	AVA	Ricelli	Non-Haz	2847034	ACM	125000	61440	31.78	105320	41960	31.68	-0.31%	Υ
60	1/23/2020	Main Complex	AVA	Ricelli	Non-Haz	2847036	ACM	113280	58160	27.56	95460	37180	29.14	5.73%	Υ
61	1/23/2020	Main Complex	AVA	Ricelli	Non-Haz	2847055	ACM	100880	57260	21.81	84980	40580	22.20	1.79%	Υ
62	1/23/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2847060	ACM	95960	47420	24.27	80820	33260	23.78	-2.02%	Υ
63	1/28/2020	Main Complex	AVA	Ricelli	Non-Haz	2848412	ACM	117460	56920	30.27	98980	37400	30.79	1.72%	Υ
64	1/28/2020	Main Complex	AVA	Ricelli	Non-Haz	2848421	ACM	105120	57260	23.93	88540	40780	23.88	-0.21%	Υ
65	1/28/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2848439	ACM	96360	47420	24.47	81080	33560	23.76	-2.90%	Υ
66	1/28/2020	Main Complex	AVA	Ricelli	Non-Haz	2848494	ACM	115860	61440	27.21	97640	44560	26.54	-2.46%	Υ
67	1/28/2020	Main Complex	AVA	Ricelli	Non-Haz	2848511	ACM	107120	58160	24.48	90260	37340	26.46	8.09%	Υ
68	1/28/2020	Main Complex	AVA	Ricelli	Non-Haz	2848535	ACM	105780	57260	24.26	89180	40700	24.24	-0.08%	Υ
69	1/28/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2848549	ACM	95540	47420	24.06	80380	33520	23.43	-2.62%	Υ
70	1/28/2020	Main Complex	AVA	Ricelli	Non-Haz	2848605	ACM	117420	54420	31.50	98840	44480	27.18	-13.71%	Υ
71	1/28/2020	Main Complex	AVA	Ricelli	Non-Haz	2848617	ACM	113860	58160	27.85	95820	37220	29.30	5.21%	Y
72	1/28/2020	Main Complex	AVA	Ricelli	Non-Haz	2848634	ACM	112420	57260	27.58	94600	40640	26.98	-2.18%	Y
73	1/28/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2848645	ACM	94480	47420	23.53	79440	33260	23.09	-1.87%	Y
74	1/29/2020	Main Complex	AVA	Ricelli	Non-Haz	2848852	ACM	113620	58160	27.73	95660	37380	29.14	5.08%	Y
75	1/29/2020	Main Complex	AVA	Ricelli	Non-Haz	2848867	ACM	108600	57260	25.67	91560	40700	25.43	-0.93%	Y
76	1/29/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2848870	ACM	94260	47420	23.42	79340	33200	23.07	-1.49%	Y
77	1/29/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2848906	ACM	89840	47060	21.39	75700	32920	21.39	0.00%	Y
78	1/29/2020	Main Complex	AVA	Ricelli	Non-Haz	2848966	ACM	110580	58160	26.21	93060	37300	27.88	6.37%	Y
79	1/29/2020	Main Complex	AVA	Ricelli	Non-Haz	2848981	ACM	109280	57260	26.01	92080	40600	25.74	-1.04%	Y
80	1/29/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2848986	ACM	96940	47420	24.76	81620	33160	24.23	-2.14%	Y
81	1/29/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2849044	ACM	94740	47060	23.84	79780	32840	23.47	-1.55%	Y
82	1/29/2020	Main Complex	AVA	Ricelli	Non-Haz	2849099	ACM	117060	58160	29.45	98560	37160	30.70	4.24%	Y
83	1/29/2020	Main Complex	AVA	Ricelli	Non-Haz	2849108	ACM	108720	57260	25.73	91560	40480	25.54	-0.74%	Y
84	1/29/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2849123	ACM	94780	47420	23.68	79760	33120	23.32	-1.52%	Y
85	1/29/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2849164	ACM	90560	47060	21.75	76240	32800	21.72	-0.14%	Y
86	1/30/2020	Main Complex	AVA	Ricelli	Non-Haz	2849321	ACM	113100	58160	27.47	95200	37320	28.94	5.35%	Y
87	1/30/2020	Main Complex	AVA	Ricelli	Non-Haz	2849332	ACM	107620	57260	25.18	90700	40320	25.19	0.04%	Y
88	1/30/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2849377	ACM	96420	47060	24.68	81220	35560	22.83	-7.50%	Y
89	1/30/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2849380	ACM	96320	47060	24.63	81140	33600	23.77	-3.49%	Y
90	1/30/2020	Main Complex	AVA	Ricelli	Non-Haz	2849400	ACM	139640	61440	39.10	120240	42080	39.08	-0.05%	Y
91	1/30/2020	Main Complex	AVA	Ricelli	Non-Haz	2849422	ACM	119540	58160	30.69	100700	37280	31.71	3.32%	Y
92	1/30/2020	Main Complex	AVA	Ricelli	Non-Haz	2849443	ACM	105280	57260	24.01	88720	40260	24.23	0.92%	Y
93	1/30/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2849510	ACM	91540	47060	22.24	77060	33620	21.72	-2.34%	Y
94	1/30/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2849515	ACM	96360	47060	24.65	81220	35520	22.85	-7.30%	Y
95	1/30/2020	Main Complex	AVA	Ricelli	Non-Haz	2849544	ACM	140000	61440	39.28	130180	41980	44.10	12.27%	Y
96	1/30/2020	Main Complex	AVA	Ricelli	Non-Haz	2849552	ACM	120100	58160	30.97	101180	37180	32.00	3.33%	Y
97	1/30/2020	Main Complex	AVA	Ricelli	Non-Haz	2849581	ACM	100180	57260	21.46	84400	40180	22.11	3.03%	Y
98		Main Complex	AVA		Non-Haz	2850440	ACM	95920	47060	24.43	80780	33040	23.87	-2.29%	Y
99	2/3/2020		AVA	Leitz Trucking	Non-Haz	2850445	ACM	97340		24.43			24.23	-2.29%	Y
100	2/3/2020 2/3/2020	Main Complex Main Complex	AVA	Leitz Trucking Ricelli	Non-Haz Non-Haz	2850445	ACM	151500	47420	43.24	81880	33420 44600	43.75	1.18%	Y
100	, , , , , ,		AVA		Non-Haz Non-Haz	2850738	ACM	151500	65020	43.24 35.39	132100		43.75 36.20	2.29%	
	2/3/2020	Main Complex		Ricelli			ACM		58160		109540	37140	43.56	0.00%	Y
102	2/3/2020	Main Complex	AVA	Ricelli	Non-Haz	2850573	ACM	148760	61640	43.56	129360	42240	43.56	0.00%	Υ

TABLE 1: ASBESTOS CONTAINING MATERIALS

#	DATE	Location	Disposal Location	Transporter	Material Classification	Manifest #	Material Class	GROSS LOADED ON-SITE SCALE WT (lbs)	TARE EMPTY ON-SITE SCALE WT (lbs)	NET MATERIAL ON-SITE SCALE WT (Tons)	GROSS LOADED DISPOSAL FACILITY SCALE WT (lbs)	TARE EMPTY DISPOSAL FACILITY SCALE WT (lbs)	NET MATERIAL DISPOSAL FACILITY SCALE WT (Tons)	NET DIFFERENCE ON-SITE VS DISPOSAL FACILITY %	RECEIPT RETURNED (Y/N)
103	2/3/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2850601	ACM	95040	47060	23.99	79980	33380	23.30	-2.88%	Y
104	2/3/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2850587	ACM	95820	47420	24.20	80640	33000	23.82	-1.57%	Y
105	2/3/2020	Main Complex	AVA	Ricelli	Non-Haz	2850654	ACM	132000	65020	33.49	114360	44500	34.93	4.30%	Y
106	2/3/2020	Main Complex	AVA	Ricelli	Non-Haz	2850656	ACM	130000	58160	35.92	106700	37060	34.82	-3.06%	Y
107	2/3/2020	Main Complex	AVA	Ricelli	Non-Haz	2850701	ACM	132920	61640	35.64	112040	42120	34.96	-1.91%	Y
108	2/3/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2850709	ACM	100460	47060	26.70	84520	33380	25.57	-4.23%	Y
109	2/3/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2850712	ACM	97500	47420	25.04	82020	32860	24.58	-1.84%	Y
110	2/3/2020	Main Complex	AVA	Ricelli	Non-Haz	2850911	ACM	105520	57260	24.13	88860	40680	24.09	-0.17%	Υ
111	2/4/2020	Main Complex	AVA	Ricelli	Non-Haz	2850941	ACM	145840	61440	42.20	126440	44680	40.88	-3.13%	Y
112	2/4/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2850944	ACM	94220	47420	23.40	79300	33480	22.91	-2.09%	Y
113	2/4/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2850948	ACM	99020	47420	25.80	83420	33500	24.96	-3.26%	Υ
114	2/4/2020	Main Complex	AVA	Ricelli	Non-Haz	2851000	ACM	131160	61640	34.76	110480	42160	34.16	-1.73%	Υ
115	2/4/2020	Main Complex	AVA	Ricelli	Non-Haz	2851007	ACM	111940	57260	27.34	94260	40600	26.83	-1.87%	Υ
116	2/4/2020	Main Complex	AVA	Ricelli	Non-Haz	2851054	ACM	131620	65020	33.30	110880	44500	33.19	-0.33%	Υ
117	2/4/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2851060	ACM	100980	47420	26.78	84980	33380	25.80	-3.66%	Υ
118	2/4/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2851077	ACM	100960	47420	26.77	85000	33440	25.78	-3.70%	Υ
119	2/4/2020	Main Complex	AVA	Ricelli	Non-Haz	2851143	ACM	124640	61640	31.50	105060	42120	31.47	-0.10%	Υ
120	2/4/2020	Main Complex	AVA	Ricelli	Non-Haz	2851167	ACM	95100	57260	18.92	80040	40540	19.75	4.39%	Υ
121	2/4/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2851173	ACM	82840	47420	17.71	69540	33360	18.09	2.15%	Υ
122	2/4/2020	Main Complex	AVA	Ricelli	Non-Haz	2851185	ACM	139420	65020	37.20	117380	44420	36.48	-1.94%	Υ
123	2/4/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2851187	ACM	88220	47420	20.40	74200	33400	20.40	0.00%	Υ
124	2/11/2020	Main Complex	AVA	Ricelli	Non-Haz	2852947	ACM	113220	57260	27.98	95060	37100	28.98	3.57%	Υ
125	2/11/2020	Main Complex	AVA	Ricelli	Non-Haz	2852965	ACM	109580	57260	26.16	92080	40500	25.79	-1.41%	Y
126	2/11/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2852976	ACM	100500	47420	26.54	84440	33220	25.61	-3.50%	Υ
127	2/11/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2852982	ACM	102560	52300	25.13	86120	32960	26.58	5.77%	Υ
128	2/11/2020	Main Complex	AVA	Ricelli	Non-Haz	2852998	ACM	138680	65020	36.83	116360	44380	35.99	-2.28%	Y
129	2/11/2020	Main Complex	AVA	Ricelli	Non-Haz	2853048	ACM	120800	57260	31.77	101300	36920	32.19	1.32%	Υ
130	2/11/2020	Main Complex	AVA	Ricelli	Non-Haz	2853082	ACM	105620	57400	24.11	88520	40300	24.11	0.00%	Y
131	2/11/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2853091	ACM	92880	47420	22.73	77900	33140	22.38	-1.54%	Y
132	2/11/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2853107	ACM	91240	52300	19.47	76000	32900	21.55	10.68%	Y
133	2/11/2020	Main Complex	AVA	Ricelli	Non-Haz	2853136	ACM	129340	65020	32.16	108400	44180	32.11	-0.16%	Y
134	2/11/2020	Main Complex	AVA	Ricelli	Non-Haz	2853173	ACM	118840	57260	30.79 24.72	99660	36840	31.41 24.58	2.01%	Y
135 136	2/11/2020	Main Complex	AVA	Ricelli	Non-Haz	2853211	ACM ACM	106700 81120	57260 47420	16.85	89400 68140	40240 33060	17.54	-0.57% 4.09%	Y
135	2/11/2020 2/11/2020	Main Complex Main Complex	AVA AVA	Leitz Trucking Leitz Trucking	Non-Haz Non-Haz	2853228 2853230	ACM	87700	52300	17.70	72380	32900	17.54	11.53%	Y
138	2/11/2020	Main Complex	AVA	Ricelli	Non-Haz	2853447	ACM	108540	57260	25.64	91460	37360	27.05	5.50%	Y
139	2/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2853447	ACM	98800	57260	20.77	83180	40800	21.19	2.02%	Y
140	2/12/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2853481	ACM	89920	47420	21.25	75740	33100	21.19	0.33%	Y
141	2/12/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2853493	ACM	86060	52300	16.88	72480	33680	19.40	14.93%	Y
142	2/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2853578	ACM	116460	57260	29.60	97900	37200	30.35	2.53%	Y Y
143	2/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2853576	ACM	112660	61640	25.51	94780	42030	26.38	3.39%	Y
144	2/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2853599	ACM	109100	57260	25.92	91760	40600	25.58	-1.31%	Y
145	2/12/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2853602	ACM	92140	47420	22.36	77460	33660	21.90	-2.06%	Y
146	2/12/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2853617	ACM	81220	52300	14.46	68220	33180	17.52	21.16%	Y
147	2/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2853662	ACM	104280	57260	23.51	87900	37760	25.07	6.64%	Y
148	2/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2853696	ACM	103700	61640	21.03	87540	42300	22.62	7.56%	Υ
149	2/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2853701	ACM	99000	57260	20.87	83540	40940	21.30	2.06%	Υ
150	2/12/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2853710	ACM	87100	52300	17.40	73560	33400	20.08	15.40%	Υ
151	2/12/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2853725	ACM	90700	47420	21.64	76580	33340	21.62	-0.09%	Υ
152	2/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2853932	ACM	114460	57260	28.60	96200	37720	29.24	2.24%	Υ
153	2/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2853945	ACM	105040	57260	23.89	88600	40920	23.84	-0.21%	Υ

TABLE 1: ASBESTOS CONTAINING MATERIALS

TABLE 1: A	SBESTOS CON	I AINING MATE	ENIALS												
											GROSS	<u>TARE</u>	<u>NET</u>	NET	
								GROSS	TARE	<u>NET</u>	LOADED	EMPTY	MATERIAL	DIFFERENCE	i I
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
							Material	ON-SITE SCALE	ON-SITE SCALE	ON-SITE SCALE	FACILITY SCALE	FACILITY SCALE	FACILITY SCALE	DISPOSAL FACILITY	RECEIPT RETURNED
#	DATE	Location	Disposal Location	Transporter	Material Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	FACILITY %	(Y/N)
			·	•											
154	2/13/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2853978	ACM	93300	47420	22.94	78380	33460	22.46	-2.09%	Υ
155	2/13/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2853983	ACM	93140	46180	23.48	78520	33580	22.47	-4.30%	Υ
156	2/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2853988	ACM	117400	57260	30.07	98640	37320	30.66	1.96%	Υ
157	2/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2854012	ACM	121460	61640	29.91	102320	42180	30.07	0.53%	Y
158	2/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2854037	ACM	110620	57260	26.68	93140	40700	26.22	-1.72%	Y
159	2/13/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2854048	ACM	95660	47420	24.12	80500	32900	23.80	-1.33%	Y
160	2/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2854055	ACM	122080	57260	32.41	102780	37240	32.77	1.11%	Y
161	2/13/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2854065	ACM	92140	46180	22.98	77440	33120	22.16	-3.57%	Y
162	2/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2854110	ACM	140000	61640	39.18	128600	42120	43.24	10.36%	Y
163	2/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2854114	ACM	108620	57260	25.68	91560	40600	25.48	-0.78%	Y
164	2/13/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2854124	ACM	97580	47420	25.08	82140	33320	24.41	-2.67%	Y
165	2/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2854130	ACM	123760	57260	33.25	104300	37180	33.56	0.93%	Y
166	2/13/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2854150	ACM	94080	46180	23.95	79200	33040	23.08	-3.63%	Y
167	2/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2855688	ACM	64460	40040	12.21	53880	33220	10.33	-15.40%	Y
168	2/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2855692	ACM	62900	36000	13.45	52060	29620	11.22	-16.58%	Y
169	2/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2855705	ACM	67680	46180	10.75	56760	33460	11.65	8.37%	Y
170	2/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2855702	ACM	65940	42400	11.77	55160	35000	10.08	-14.36%	Y
171	2/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2855800	ACM	78160	40040	19.06	65780	33020	16.38	-14.06%	Υ
172	2/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2855817	ACM	77160	36000	20.58	63860	29900	16.98	-17.49%	Υ
173	2/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2855837	ACM	81240	42400	19.42	68040	35040	16.50	-15.04%	Υ
174	2/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2855849	ACM	83040	46180	18.43	69380	33320	18.03	-2.17%	Y
175	2/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2855909	ACM	67860	40040	13.91	61140	28940	16.10	15.74%	Υ
176	2/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2855931	ACM	83260	36000	23.63	60880	29160	15.86	-32.88%	Y
177	2/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2855952	ACM	78340	42400	17.97	65900	33560	16.17	-10.02%	Υ
178	2/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2855968	ACM	64840	46180	9.33	65040	33680	15.68	68.06%	Y
179	2/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2856142	ACM	75640	46180	14.73	64100	35600	14.25	-3.26%	Y
180	2/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2856148	ACM	71620	40040	15.79	61380	30580	15.40	-2.47%	Y
181	2/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2856150	ACM	66960	36000	15.48	56920	31080	12.92	-16.54%	Y
182	2/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2856158	ACM	70820	42400	14.21	59840	34680	12.58	-11.47%	Y
183	2/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2856163	ACM	59760	33980	12.89	51000	30140	10.43	-19.08%	Y
184	2/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2856167	ACM	60640	33980	13.33	52080	29380	11.35	-14.85%	Y
185	2/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2856239	ACM	73020	46180	13.42	60720	34100	13.31	-0.82%	Y
186	2/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2856247	ACM	67000	40040	13.48	56060	29080	13.49	0.07%	Y
187	2/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2856254	ACM	72540	36000	18.27	60200	29300	15.45	-15.44%	Y
188	2/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2856262	ACM	78480	42400	18.04	65500	31920	16.79	-6.93%	Y
189	2/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2856266	ACM	65960	33980	15.99	55460	27960	13.75	-14.01%	Y
190	2/20/2020 2/20/2020	Main Complex	AVA AVA	Leitz Trucking	Non-Haz	2856277	ACM ACM	66360 70900	33980	16.19 12.36	54340 58620	27220 28900	13.56 14.86	-16.24% 20.23%	Y
191 192		Main Complex	AVA	Leitz Trucking	Non-Haz	2856348	ACM	70900 75120	46180 36000	12.36	62380	28900	14.86	-15.18%	Y
	2/20/2020	Main Complex		Leitz Trucking	Non-Haz	2856355									
193 194	2/20/2020 2/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2856369	ACM	73440 75780	46180	13.63 16.69	60960 62260	32420 32020	14.27 15.12	4.70%	Y
		Main Complex	AVA	Leitz Trucking	Non-Haz	2856378	ACM		42400				15.12	-9.41%	Y
195 196	2/20/2020 2/20/2020	Main Complex Main Complex	AVA AVA	Leitz Trucking Leitz Trucking	Non-Haz Non-Haz	2856380 2856387	ACM ACM	62060 64520	33980 33980	14.04 15.27	51940 52560	27480 27040	12.23	-12.89% -16.44%	Y
196		Main Complex Main Complex	AVA	·	Non-Haz Non-Haz		ACM			31.84			32.10	-16.44% 0.82%	Y
197	2/24/2020	Main Complex Main Complex	AVA	Ricelli	Non-Haz Non-Haz	2857195	ACM	120940	57260	31.84	101460 94060	37260	32.10 26.69	-16.25%	Y
198	2/24/2020 2/24/2020		AVA	Ricelli		2857218 2867259	ACM	121000	57260 47420	15.33	65620	40680 33720	15.95	4.04%	Y
200		Main Complex Main Complex	AVA	Leitz Trucking	Non-Haz Non-Haz		ACM	78080 74980	47420	16.29		33720	15.95	-9.52%	Y
200	2/24/2020		AVA	Leitz Trucking		2857285	ACM			32.49	62960	33480 44480	45.31	-9.52% 39.46%	Y
201	2/24/2020 2/24/2020	Main Complex Main Complex	AVA	Ricelli Ricelli	Non-Haz Non-Haz	2857381 2857341	ACM	130000 128820	65020 57260	35.78	135100 108400	37220	45.31 35.59	-0.53%	Y
202	2/24/2020	Main Complex	AVA	Ricelli	Non-Haz Non-Haz	2857341	ACM	116000	57260 57260	29.37	97760	40580	28.59	-0.53%	Y
203		Main Complex	AVA		Non-Haz Non-Haz		ACM		57260 47420	14.54	64400		15.34	-2.66% 5.50%	Y
204	2/24/2020	iviain complex	AVA	Leitz Trucking	Non-Haz	2857386	ACIVI	76500	4/420	14.54	64400	33720	15.34	5.50%	Υ

TABLE 1: ASBESTOS CONTAINING MATERIALS

#	DATE	Location	Disposal Location	Transporter	Material Classification	Manifest #	Material Class	GROSS LOADED ON-SITE SCALE WT (lbs)	TARE EMPTY ON-SITE SCALE WT (lbs)	NET MATERIAL ON-SITE SCALE WT (Tons)	GROSS LOADED DISPOSAL FACILITY SCALE WT (lbs)	TARE EMPTY DISPOSAL FACILITY SCALE WT (lbs)	NET MATERIAL DISPOSAL FACILITY SCALE WT (Tons)	NET DIFFERENCE ON-SITE VS DISPOSAL FACILITY %	RECEIPT RETURNED (Y/N)
205	2/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2857402	ACM	80980	47420	16.78	68100	33540	17.28	2.98%	Y
206	2/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2857410	ACM	76140	47420	14.36	64000	33680	15.16	5.57%	Y
207	2/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2857429	ACM	76500	42400	17.05	64360	33400	15.48	-9.21%	Y
208	2/24/2020	Main Complex	AVA	Ricelli	Non-Haz	2857518	ACM	105960	57260	24.35	89200	40440	24.38	0.12%	Y
209	2/24/2020	Main Complex	AVA	Ricelli	Non-Haz	2857525	ACM	134280	65020	34.63	113160	44340	34.41	-0.64%	Y
210	2/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2857530	ACM	77920	46180	15.87	65540	33620	15.96	0.57%	Y
211	2/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2857533	ACM	78660	47060	15.80	66060	33460	16.30	3.16%	Y
212	2/24/2020	Main Complex	AVA	Ricelli	Non-Haz	2857555	ACM	111240	57260	26.99	93620	37060	28.28	4.78%	Y
213	2/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2857559	ACM	76640	47420	14.61	64420	33640	15.39	5.34%	Y
214	2/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2857562	ACM	71060	42400	14.33	59740	33580	13.08	-8.72%	Y
215	2/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2857758	ACM	140000	57260	41.37	128000	37460	45.27	9.43%	Y
216	2/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2857770	ACM	135920	57260	39.33	114600	40740	36.93	-6.10%	Y
217	2/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2857827	ACM	142820	65020	38.90	120360	44620	37.87	-2.65%	Y
218	2/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2857880	ACM	142460	57260	42.60	120000	37480	41.26	-3.15%	Y
219	2/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2857892	ACM	129780	57260	36.26	109480	40660	34.41	-5.10%	Y
220	2/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2857970	ACM	140000	65020	37.49	125740	44480	40.63	8.38%	Y
221	2/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2857996	ACM	137520	57260	40.13	115760	37340	39.21	-2.29%	Y
222	2/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2858008	ACM	142000	57260	42.37	131320	40620	45.35	7.03%	Y
223	2/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2858094	ACM	143000	57260	42.87	123740	37220	43.26	0.91%	Y
224	2/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2858246	ACM	136140	57260	39.44	114700	37540	38.58	-2.18%	Y
225	2/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2858258	ACM	126640	57260	34.69	106720	41360	32.68	-5.79%	Y
226	2/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2858294	ACM	107940	47420	30.26	90960	33800	28.58	-5.55%	Y
227	2/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2858301	ACM	115460	46180	34.64	97180	33700	31.74	-8.37%	Y
228	2/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2858301	ACM	112100	42400	34.85	94340	33780	30.28	-13.11%	Y
229	2/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2858348	ACM	143000	61440	40.78	135600	42200	46.70	14.52%	Y
230	2/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2858384	ACM	143000	57260	42.87	131500	37500	47.00	9.63%	Y
231	2/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2858404	ACM	143000	57260	42.87	121220	40780	40.22	-6.18%	Y
232	2/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2858411	ACM	109740	47420	31.16	92480	33760	29.36	-5.78%	Y
232	2/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2858463	ACM	117600	46180	35.71	107620	37400	35.11	-1.68%	Y
234	2/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2858457	ACM	107160	42400	32.38	90180	33920	28.13	-13.13%	Y
235	2/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2858463	ACM	127860	57260	35.30	107620	37400	35.11	-0.54%	Y
236	2/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2858489	ACM	140000	61440	39.28	129040	42140	43.45	10.62%	Y
237	2/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2858507	ACM	110360	47420	31.47	93020	33600	29.71	-5.59%	Y
238	2/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2858545	ACM	143000	57260	42.87	124880	40760	42.06	-1.89%	Y
239	2/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2858559	ACM	116200	42400	36.90	99040	33680	32.68	-1.89%	Y
240	2/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2858584	ACM	143000	57260	42.87	144600	37240	53.68	25.22%	Y
240	3/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2859676	ACM	132320	57260	37.53	111580	37480	37.05	-1.28%	Y
241	3/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2859681	ACM	117500	57260	30.12	98640	42040	28.30	-6.04%	Y
243	3/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2859722	ACM	100900	47420	26.74	85100	34040	25.53	-4.53%	Y
244	3/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2859722	ACM	154340	63180	45.58	134940	43780	45.58	0.00%	Y
245	3/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2859755	ACM	98900	47060	25.92	83360	34180	24.59	-5.13%	Y
246	3/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2859761	ACM	96220	42400	26.91	80940	34280	23.33	-3.13%	Y
247	3/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2859840	ACM	137020	57260	39.88	115620	37400	39.11	-1.93%	Y
248	3/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2859805	ACM	119160	57260	30.95	100480	41800	29.34	-5.20%	Y
249	3/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2859824	ACM	93480	47420	23.03	78780	33820	22.48	-2.39%	Y
250	3/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2859835	ACM	140420	52360	44.03	131700	43640	44.03	0.00%	Y
251	3/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2859884	ACM	96940	47060	24.94	81480	33780	23.85	-4.37%	Y
252	3/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2859885	ACM	97360	42400	27.48	81940	33980	23.98	-4.37%	Y
253	3/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2859921	ACM	125560	57260	34.15	105800	40700	32.55	-4.69%	Y Y
254	3/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2859921	ACM	91860	47420	22.22	77260	33680	21.79	-1.94%	Y
255	3/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2859958	ACM	123140	57260	32.94	103640	37240	33.20	0.79%	Y

TABLE 1: ASBESTOS CONTAINING MATERIALS

IADLE 1. F	ISBESTOS CON	TAINING MATE	INIALS												
											GROSS	TARE	<u>NET</u>	NET	
								GROSS	TARE	<u>NET</u>	LOADED	EMPTY	MATERIAL	DIFFERENCE	
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	DECEIDT
							Material	ON-SITE SCALE	ON-SITE SCALE	ON-SITE SCALE	FACILITY SCALE	FACILITY SCALE	FACILITY SCALE	DISPOSAL FACILITY	RECEIPT RETURNED
#	DATE	Location	Disposal Location	Transporter	Material Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
				·											
256	3/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2859979	ACM	132180	52360	39.91	137360	43440	46.96	17.66%	Y
257	3/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2859991	ACM	105000	47060	28.97	88320	33580	27.37	-5.52%	Y
258	3/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2860003	ACM	99080	42400	28.34	83420	33260	25.08	-11.50%	Y
259	3/3/2020	Main Complex	AVA	Ricelli	Non-Haz	2860215	ACM	124960	57260	33.85	105200	37480	33.86	0.03%	Y
260	3/3/2020	Main Complex	AVA	Ricelli	Non-Haz	2860228	ACM	115680	57260	29.21	97480	40840	28.32	-3.05%	Y
261	3/3/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2860229	ACM	89060	47060	21.00	75000	33760	20.62	-1.81%	Y
262	3/3/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2860235	ACM	100300	42400	28.95	84380	33860	25.26	-12.75%	Y
263	3/3/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2860250	ACM	93000	42400	25.30	78200	33600	22.30	-11.86%	Y
264	3/3/2020	Main Complex	AVA	Ricelli	Non-Haz	2860270	ACM	143000	63180	39.91	127420	43720	41.85	4.86%	Y
265	3/3/2020	Main Complex	AVA	Ricelli	Non-Haz	2860416	ACM	115100	57260	28.92	96880	40720	28.08	-2.90%	Y
266	3/3/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2860420	ACM	72120	42400	14.86	60500	33640	13.43	-9.62%	Y
267	3/3/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2860430	ACM	71360	47420	11.97	59820	33740	13.04	8.94%	Y
268	3/3/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2860459	ACM	68240	47060	10.59	57200	33380	11.91	12.46%	Y
269	3/3/2020	Main Complex	AVA	Ricelli	Non-Haz	2860469	ACM	118740	57260	30.74	99820	37320	31.25	1.66%	Y
270	3/3/2020	Main Complex	AVA	Ricelli	Non-Haz	2860478	ACM	143000	63180	39.91	126080	43600	41.24	3.33%	Y
271	3/5/2020	Main Complex	AVA	Ricelli	Non-Haz	2861229	ACM	113040	57260	27.89	95060	37420	28.82	3.33%	Υ
272	3/5/2020	Main Complex	AVA	Ricelli	Non-Haz	2861287	ACM	117220	57260	29.98	98720	40640	29.04	-3.14%	Y
273	3/5/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2861270	ACM	87420	42400	22.51	73560	33940	19.81	-11.99%	Υ
274	3/5/2020	Main Complex	AVA	Ricelli	Non-Haz	2861318	ACM	127620	61440	33.09	107500	42120	32.69	-1.21%	Υ
275	3/5/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2861320	ACM	84860	42400	21.23	71300	33420	18.94	-10.79%	Υ
276	3/5/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2861334	ACM	89620	47420	21.10	75300	33740	20.78	-1.52%	Υ
277	3/5/2020	Main Complex	AVA	Ricelli	Non-Haz	2861347	ACM	124240	57260	33.49	104480	37320	33.58	0.27%	Υ
278	3/5/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2861367	ACM	93800	42400	25.70	78920	33820	22.55	-12.26%	Υ
279	3/5/2020	Main Complex	AVA	Ricelli	Non-Haz	2861434	ACM	114080	57260	28.41	95980	40640	27.67	-2.60%	Υ
280	3/5/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2861450	ACM	87820	47420	20.20	73800	33720	20.04	-0.79%	Υ
281	3/5/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2861467	ACM	91240	42400	24.42	76620	33380	21.62	-11.47%	Y
282	3/5/2020	Main Complex	AVA	Ricelli	Non-Haz	2861481	ACM	143000	57260	42.87	121920	37340	42.29	-1.35%	Υ
283	3/5/2020	Main Complex	AVA	Ricelli	Non-Haz	2861485	ACM	125600	61440	32.08	105640	42280	31.68	-1.25%	Υ
284	3/5/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2861506	ACM	89900	46180	21.86	75560	33840	20.86	-4.57%	Y
285	3/5/2020	Main Complex	AVA	Ricelli	Non-Haz	2861548	ACM	113460	57260	28.10	95480	40560	27.46	-2.28%	Y
286	3/5/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2861568	ACM	88300	47420	20.44	74220	33660	20.28	-0.78%	Υ
287	3/5/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2861574	ACM	83980	42400	20.79	70480	33360	18.56	-10.73%	Y
288	3/9/2020	Main Complex	AVA	Ricelli	Non-Haz	2862544	ACM	116000	57260	29.37	97540	37400	30.07	2.38%	Y
289	3/9/2020	Main Complex	AVA	Ricelli	Non-Haz	2862561	ACM	112780	57260	27.76	94940	40760	27.09	-2.41%	Y
290	3/9/2020	Main Complex	AVA	Ricelli	Non-Haz	2862584	ACM	133760	52160	40.80	112580	43580	34.50	-15.44%	Y
291	3/9/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2862599	ACM	91320	46180	22.57	76740	33720	21.51	-4.70%	Y
292 293	3/9/2020 3/9/2020	Main Complex	AVA AVA	Leitz Trucking Ricelli	Non-Haz	2862602	ACM ACM	94040	47060 57260	23.49 39.53	79060 114700	33640 37400	22.71 38.65	-3.32% -2.23%	Y
293		Main Complex	AVA AVA	Ricelli	Non-Haz	2862673 2862685	ACM	136320 118960	57260 57260	39.53	100160	40660	38.65 29.75	-2.23% -3.57%	Y
294	3/9/2020	Main Complex			Non-Haz		ACM	91240	47420			33760		-3.57%	
	3/9/2020 3/9/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2862711 2862744	ACM		52160	21.91 45.42	76580 122940		21.41 39.73	-2.28% -12.53%	Y
296		Main Complex	AVA	Ricelli	Non-Haz	2862744		143000 91280		22.55		43480 33640	39.73 21.51		Y
297 298	3/9/2020 3/9/2020	Main Complex Main Complex	AVA AVA	Leitz Trucking Leitz Trucking	Non-Haz Non-Haz	2862749	ACM ACM	91280	46180 47060	25.13	76660 81900	33500	21.51	-4.61% -3.70%	Y
298		Main Complex Main Complex	AVA AVA	ŭ	Non-Haz Non-Haz		ACM			39.01			38.25	-3.70% -1.95%	Y
300	3/9/2020	Main Complex Main Complex	AVA AVA	Ricelli Ricelli	Non-Haz Non-Haz	2862824	ACM	135280 117240	57260	39.01 29.99	113800 98660	37300	38.25 29.07	-1.95% -3.07%	Y
300	3/9/2020 3/9/2020		AVA		Non-Haz Non-Haz	2862840	ACM		57260 47420	19.83	73100	40520 33680	19.71	-3.07%	Y
301	- ' '	Main Complex Main Complex	AVA	Leitz Trucking Ricelli	Non-Haz Non-Haz	2862865 2862931	ACM	87080	52160	37.24		43360	31.58	-0.61%	Y
302	3/9/2020		AVA		Non-Haz Non-Haz		ACM	126640		24.29	106520		23.88	-15.20%	Y
303	3/9/2020 3/9/2020	Main Complex Main Complex	AVA	Leitz Trucking Leitz Trucking	Non-Haz Non-Haz	2862941 2862945	ACM	94760 96580	46180 47060	24.29	81180 79760	33420 33540	23.88	-1.69%	Y
304	3/9/2020	Main Complex	AVA	Ricelli	Non-Haz Non-Haz	2862945	ACM	143000	58600	42.20	122540	33540 38140	42.20	0.00%	Y
305		Main Complex	AVA		Non-Haz Non-Haz		ACM			28.78			28.05	-2.54%	Y
306	3/10/2020	iviain Complex	AVA	Ricelli	Non-Haz	2863199	ACIVI	114820	57260	28.78	96760	40660	28.05	-2.54%	Y

TABLE 1: ASBESTOS CONTAINING MATERIALS

#	DATE	Location	Disposal Location	Transporter	Material Classification	Manifest #	Material Class	GROSS LOADED ON-SITE SCALE WT (lbs)	TARE EMPTY ON-SITE SCALE WT (lbs)	NET MATERIAL ON-SITE SCALE WT (Tons)	GROSS LOADED DISPOSAL FACILITY SCALE WT (lbs)	TARE EMPTY DISPOSAL FACILITY SCALE WT (lbs)	NET MATERIAL DISPOSAL FACILITY SCALE WT (Tons)	NET DIFFERENCE ON-SITE VS DISPOSAL FACILITY %	RECEIPT RETURNED (Y/N)
307	3/10/2020	Main Complex	AVA	Ricelli	Non-Haz	2863224	ACM	143000	52160	45.42	123920	43560	40.18	-11.54%	Υ
308	3/10/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2863219	ACM	88100	47420	20.34	73980	33760	20.11	-1.13%	Υ
309	3/10/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2863227	ACM	95860	47060	24.40	80640	33920	23.36	-4.26%	Y
310	3/10/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2863238	ACM	89100	46180	21.46	74940	33320	20.81	-3.03%	Y
311	3/10/2020	Main Complex	AVA	Ricelli	Non-Haz	2863318	ACM	143000	52160	45.42	121280	38080	41.60	-8.41%	Υ
312	3/10/2020	Main Complex	AVA	Ricelli	Non-Haz	2863324	ACM	117580	57260	30.16	99080	40640	29.22	-3.12%	Υ
313	3/10/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2863336	ACM	90980	47420	21.78	76480	33660	21.41	-1.70%	Υ
314	3/10/2020	Main Complex	AVA	Ricelli	Non-Haz	2863375	ACM	130220	52160	39.03	109540	43400	33.07	-15.27%	Υ
315	3/10/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2863370	ACM	90660	47060	21.80	76280	33760	21.26	-2.48%	Υ
316	3/10/2020	Main Complex	AVA	Ricelli	Non-Haz	2863451	ACM	132620	52160	40.23	111700	37920	36.89	-8.30%	Υ
317	3/10/2020	Main Complex	AVA	Ricelli	Non-Haz	2863461	ACM	118220	57260	30.48	99600	40760	29.42	-3.48%	Υ
318	3/10/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2863472	ACM	91500	47420	22.04	76920	33580	21.67	-1.68%	Y
319	3/10/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2863495	ACM	94580	47060	23.76	79600	33660	22.97	-3.32%	Υ
320	3/10/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2863515	ACM	102640	47060	27.79	86360	33160	26.60	-4.28%	Y
321	3/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2864254	ACM	132420	52160	40.13	111420	38020	36.70	-8.55%	Υ
322	3/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2864256	ACM	115140	57260	28.94	96940	40620	28.16	-2.70%	Υ
323	3/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2864273	ACM	119880	52160	33.86	100760	43400	28.68	-15.30%	Υ
324	3/12/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2864285	ACM	91180	47060	22.06	76760	33400	21.68	-1.72%	Υ
325	3/12/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2864284	ACM	89200	47420	20.89	74940	33700	20.62	-1.29%	Υ
326	3/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2864362	ACM	125000	52160	36.42	105180	37980	33.60	-7.74%	Υ
327	3/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2864370	ACM	121740	57260	32.24	102500	40560	30.97	-3.94%	Υ
328	3/12/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2864393	ACM	88620	47420	20.60	74440	33560	20.44	-0.78%	Υ
329	3/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2864415	ACM	124340	52160	36.09	104580	43320	30.63	-15.13%	Υ
330	3/12/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2864411	ACM	90180	46180	22.00	75840	33420	21.21	-3.59%	Υ
331	3/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2864482	ACM	124460	52160	36.15	104740	37860	33.44	-7.50%	Υ
332	3/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2864496	ACM	119020	57260	30.88	100220	40480	29.87	-3.27%	Υ
333	3/12/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2864524	ACM	89320	47420	20.95	75000	33520	20.74	-1.00%	Υ
334	3/12/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2864536	ACM	92060	46180	22.94	77460	33360	22.05	-3.88%	Υ
335	3/12/2020	Main Complex	AVA	Ricelli	Non-Haz	2864589	ACM	119080	52160	33.46	100140	37840	31.15	-6.90%	Υ
336	3/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2864801	ACM	134740	52160	41.29	113580	38160	37.71	-8.67%	Υ
337	3/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2864818	ACM	134520	65020	34.75	113400	44660	34.37	-1.09%	Υ
338	3/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2864846	ACM	136180	61440	37.37	114920	42120	36.40	-2.60%	Υ
339	3/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2864899	ACM	123520	52160	35.68	103960	38020	32.97	-7.60%	Υ
340	3/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2864948	ACM	143000	65020	38.99	125580	44300	40.64	4.23%	Υ
341	3/13/2020	Main Complex	AVA	Ricelli	Non-Haz	2864991	ACM	140380	61440	39.47	118200	41920	38.14	-3.37%	Υ
342	3/16/2020	Main Complex	AVA	Ricelli	Non-Haz	2865645	ACM	140760	52160	44.30	118520	37880	40.32	-8.98%	Υ
343	3/16/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2865599	ACM	86940	46180	20.38	73100	33620	19.74	-3.14%	Υ
344	3/16/2020	Main Complex	AVA	Ricelli	Non-Haz	2865623	ACM	143000	50740	46.13	133040	42320	45.36	-1.67%	Υ
345	3/16/2020	Main Complex	AVA	Ricelli	Non-Haz	2865696	ACM	143000	50730	46.14	122360	41860	40.25	-12.76%	Υ
346	3/16/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2865632	ACM	94800	47060	23.87	79760	33760	23.00	-3.64%	Υ
347	3/16/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2865638	ACM	91500	46180	22.66	76880	33340	21.77	-3.93%	Υ
348	3/16/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2865707	ACM	89760	47420	21.17	75420	33580	20.92	-1.18%	Υ
349	3/16/2020	Main Complex	AVA	Ricelli	Non-Haz	2865766	ACM	135940	50760	42.59	114340	42240	36.05	-15.36%	Υ
350	3/16/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2865773	ACM	93740	47060	23.34	78920	33660	22.63	-3.04%	Υ
351	3/16/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2865802	ACM	90560	46180	22.19	76040	33200	21.42	-3.47%	Υ
352	3/16/2020	Main Complex	AVA	Ricelli	Non-Haz	2865824	ACM	112540	52160	30.19	94700	37740	28.48	-5.66%	Υ
353	3/16/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2865855	ACM	89080	47420	20.83	74880	33500	20.69	-0.67%	Υ
354	3/16/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2865897	ACM	93720	46180	23.77	78840	33580	22.63	-4.80%	Υ
355	3/16/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2865914	ACM	86520	46180	20.17	72640	33220	19.71	-2.28%	Υ
356	3/17/2020	Main Complex	AVA	Ricelli	Non-Haz	2866164	ACM	112320	52160	30.08	94520	37340	28.59	-4.95%	Y
357	3/17/2020	Main Complex	AVA	Ricelli	Non-Haz	2866181	ACM	135280	52160	41.56	114020	43440	35.29	-15.09%	Υ

TABLE 1: ASBESTOS CONTAINING MATERIALS

## CAST STATE STAT	TABLE 1. A	SBESTOS CON	AINING MAIL	RIALS												
Second Column Col																
April																
## DATE Location Opposit Season Transporter Material Closeffication Material Closefficatio									-							DECEIDE
State								Material								
PASS 1/2/1/2002 Main Compiles AVA Leit Trucking Non-Haz 2665.17 ACM 562.00 474.03 18.81 707.20 3370.01 18.81 18.98 2.29% Y 1.90	#	DATE	Location	Disposal Location	Transporter	Material Classification	Manifest #									_
309 32/17/2020 Main Compiex ANA Recell Non-Haz 2866/204 ACM 438/200 62/207 88.99 13/303 44.44 62/20 77/3					·											
\$10 \$117/2000 Main Complex AVA \$10 \$																
1865 3/11/2020 Main Complex AVA Recell Non-Hag 2866/36 ACM 3/12/20 5/12/20 3/12/20																
361 31/17/2002 Main Complex AVA Exist Trucking Mon-Mar 2866256 ACM 88720 47420 20.65 74900 33560 20.47 0.6787k Y 344 31/17/2002 Main Complex AVA Ricelli Mon-Mar 2866256 ACM 84180 45280 15.00 74160 33460 20.35 7.118 Y 355 31/17/2002 Main Complex AVA Ricelli Mon-Mar 2866256 ACM 84180 45280 15.00 74160 33460 20.35 7.118 Y 366 31/17/2002 Main Complex AVA Ricelli Mon-Mar 2866256 ACM 318400 57260 38.07 11.3440 37160 37.99 1.1266 ACM 36600 37.70																-
Section Astronometric As			•													
365 31/17/2002 Main Complex AVA Recell Non-Nex 2869395 ACM 131900 74190 33400 2035 77195 77290 33400 3360 12355 77290 33600 37590 12265 77290 33600 37590 12265 77290 37590 12265 77290 37590 12265 77290 37290 47200 47																-
366 31/7/2000 Main Complex AVA Recell Non-Haz 2866398 ACM 137400 55000 36.08 115500 44900 35.63 41.25% Y 367 31/7/2000 Main Complex AVA Recell Non-Haz 2866360 ACM 137400 57200 38.07 113400 37100 3729 1.26% Y 368 31/7/2000 Main Complex AVA Recell Non-Haz 2866400 ACM 86080 45.080 39.96 722300 38.300 19.38 3.118 Y 369 31/8/2000 Main Complex AVA Recell Non-Haz 2866400 ACM 150640 52160 37.09 015000 43160 31.57 14.88% Y 370 31/8/2000 Main Complex AVA Recell Non-Haz 2866488 ACM 10020 57260 41.38 117940 37300 40.02 22.5566 Y 371 31/8/2000 Main Complex AVA Recell Non-Haz 2866488 ACM 110400 57260 41.38 117940 37300 40.02 22.5566 Y 371 31/8/2000 Main Complex AVA Recell Non-Haz 2866490 ACM 110400 57260 22.01 37300 40.000 22.87 2.2566 Y 372 31/8/2000 Main Complex AVA Lett Trucking Non-Haz 2866700 ACM 80000 47420 20.29 74120 33500 20.31 0.10% Y 373 31/8/2000 Main Complex AVA Recell Non-Haz 2866700 ACM 80000 47420 20.29 74120 33500 20.31 0.10% Y 374 31/8/2000 Main Complex AVA Recell Non-Haz 2866700 ACM 28700 57500 55.53 108100 37500 50.506 O.756 Y 375 31/8/2000 Main Complex AVA Recell Non-Haz 2866080 ACM 28700 47420 20.15 77700 33600 20.05 0.0506 Y 375 31/8/2000 Main Complex AVA Recell Non-Haz 2866080 ACM 28700 47420 20.15 77700 33600 20.05 0.0506 Y 376 31/8/2000 Main Complex AVA Recell Non-Haz 2866080 ACM 28700 47420 20.15 77700 33600 20.05 0.0506 Y 377 31/8/2000 Main Complex AVA Recell Non-Haz 2866080 ACM 28700 47400 30.04 47400 20.05 3.0500 47500 47500 47500 47500 47500 47500 47500 47500 47500 47500 47500 47500 47500 47500 47500 47500 47500 47500 475																
347/7/2020 Allan Complex AVA Ricell Non-Haz 286690 ACM 13400 37700 3807 31740 37740 37700 33827 31827			•													
367 31772000 Main Complex AVA Eleit Trucking Non-Haz 2866400 ACM 61080 37.09 31300 31331 31318 V 3703 37172000 Main Complex AVA Ricell Non-Haz 2866668 ACM 140020 57260 41.38 117940 31300 43.22 2.2568 V 3703 3187200 Main Complex AVA Ricell Non-Haz 2866668 ACM 140020 57260 41.38 117940 31300 4322 2.2568 V 3713 37182000 Main Complex AVA Ricell Non-Haz 2866678 ACM 68000 47420 20.35 77370 31300 20.31 0.1056 V 3733 37182000 Main Complex AVA Eleit Trucking Non-Haz 286679 ACM 68000 47420 20.35 77370 31300 20.31 0.1056 V 3733 37182000 Main Complex AVA Eleit Trucking Non-Haz 286679 ACM 68000 47420 20.35 77370 33600 20.05 0.0506 V 3733 37182000 Main Complex AVA Ricell Non-Haz 286679 ACM 181300 61440 40.78 123390 40000 40330 20.05 0.0756 V 3753 37182000 Main Complex AVA Ricell Non-Haz 2866900 ACM 128120 57260 35.53 108100 37530 35.25 0.0756 V 3753 37182000 Main Complex AVA Ricell Non-Haz 2866900 ACM 181300 61440 40.78 123390 40000 40330 40330 40.0756 40.07																-
388 3/17/2020 Main Complex AVA Recili Non-Hat 2866455 ACM 10/202 57260 32/09 10/3020 31.520 31.527 31.48.89% Y 370 3/18/2020 Main Complex AVA Recili Non-Hat 2866687 ACM 11/6400 57260 26.61 98.140 40/400 28.87 2.256% Y 371 3/18/2020 Main Complex AVA Lett Trucking Non-Hat 2866687 ACM 11/6400 28.287 7.256% Y 371 3/18/2020 Main Complex AVA Lett Trucking Non-Hat 2866687 ACM 11/6400 20.22 7.7120 33.500 20.31 A.0056 Y 371 3/18/2020 Main Complex AVA Lett Trucking Non-Hat 2866687 ACM 11/6400 20.22 7.7120 33.560 20.31 A.0056 Y 371 3/18/2020 Main Complex AVA Recili Non-Hat 2866697 ACM 18/200 31.51 A.0056 3.556 3.550 3													1			
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371 3718/2020 Main Complex AVA Recell Non-that 2866678 ACM 116480 57260 29.61 98140 40400 28.87 2.50% Y 371 3718/2020 Main Complex AVA Left Trucking Non-that 2866706 ACM 8720 4720 20.93 7120 33500 20.31 0.10% Y 3718/2020 Main Complex AVA Left Trucking Non-that 2866707 ACM 8720 4720 20.95 73780 33.600 20.05 0.50% Y 374 3718/2020 Main Complex AVA Recell Non-that 2866780 ACM 14800 61440 40.78 123290 42000 49.93 0.27% Y 375 3718/2020 Main Complex AVA Recell Non-that 2866691 ACM 14800 61440 40.78 123290 42000 49.93 0.27% Y 376 3718/2020 Main Complex AVA Recell Non-that 2866692 ACM 34800 61440 40.78 123290 42000 49.93 0.27% Y 376 3718/2020 Main Complex AVA Left Trucking Non-that 2866908 ACM 38180 47220 17.98 69000 33.500 18.17 13.45% Y 378 3718/2020 Main Complex AVA Left Trucking Non-that 2866908 ACM 38180 47220 17.98 69000 33.500 18.17 13.25% Y 378 3718/2020 Main Complex AVA Left Trucking Non-that 2866908 ACM 38180 47220 17.89 69000 33.500 18.17 13.25% Y 378 3718/2020 Main Complex AVA Left Trucking Non-that 2866908 ACM 38180 47220 17.89 69000 33.600 18.17 17.25% Y 378 3718/2020 Main Complex AVA Recell Non-that 2866908 ACM 32.000 43.000 43.000 43.000 43.700 33.400 43.000 43.700 33.400 43.700																
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374 3/18/2020 Main Complex AVA Ricelli Non-Haz 2866902 ACM 143000 61440 44078 123920 42060 4038 0.37% Y 375 3718/2020 Main Complex AVA Ricelli Non-Haz 2866901 ACM 3280 47420 17.93 69900 33560 38.17 1.34% Y 377 3/18/2020 Main Complex AVA Ricelli Non-Haz 2866908 ACM 124840 57250 33.79 105100 37200 33550 38.17 1.34% Y 377 3/18/2020 Main Complex AVA Ricelli Non-Haz 2866908 ACM 124840 57250 33.79 105100 37200 33550 0.47% Y 379 3/18/2020 Main Complex AVA Ricelli Non-Haz 2866908 ACM 124840 45180 19.11 70940 33400 18.77 1.78% Y 379 3/18/2020 Main Complex AVA Ricelli Non-Haz 2866965 ACM 120960 61440 4976 101260 40120 3092 3.99% Y 3818 3/18/2020 Main Complex AVA Ricelli Non-Haz 2866965 ACM 120960 61440 2976 101260 40120 3092 3.99% Y 3818 3/19/2020 Main Complex AVA Ricelli Non-Haz 2866739 ACM 128700 35720 3572 108360 37400 354.88 -0.67% Y 3818 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867239 ACM 128700 77560 35.72 108360 37400 354.88 -0.67% Y 3818 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867230 ACM 128700 77560 35.72 108360 37400 354.88 -0.67% Y 3818 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867250 ACM 137600 63180 37.22 115800 43680 27.19 -2.12% Y 3818 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867250 ACM 137600 63180 37.22 115800 43680 27.19 -2.12% Y 3818 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867250 ACM 137600 43180 37.22 115800 43680 37.00 37.30 -1.42% Y 3819/2020 Main Complex AVA Ricelli Non-Haz 2867253 ACM 138000 43180 37.22 115800 43680 37.50 -1.42% Y 3819/2020 Main Complex AVA Ricelli Non-Haz 2867350 ACM 138900 43180 37.22 115800 43600																
375 31/8/2020 Main Complex AVA Ricelli Non-Haz 2866308 ACM 1181/0 57260 30.44 99600 40420 29.99 -2.79% Y 376 31/8/2020 Main Complex AVA Ricelli Non-Haz 2866308 ACM 1218/0 57260 33.79 105100 37200 33.95 0.47% Y 378 31/8/2020 Main Complex AVA Ricelli Non-Haz 2866308 ACM 1218/0 57260 33.79 105100 37200 33.95 0.47% Y 378 31/8/2020 Main Complex AVA Ricelli Non-Haz 2866308 ACM 418/0																
377 3/18/2020 Main Complex AVA Ricelli Non-Haz 2866908 ACM 124840 57260 33.79 105100 37200 33.95 0.47% V 378 3/18/2020 Main Complex AVA Lett Trucking Non-Haz 2866912 ACM 84400 46180 19.11 70940 33300 18.77 -1.78% V 379 3/18/2020 Main Complex AVA Ricelli Non-Haz 2866955 ACM 121840 57260 32.04 101820 42040 22.889 -6.71% V 380 3/18/2020 Main Complex AVA Ricelli Non-Haz 2866968 ACM 121840 57260 32.04 101820 42040 22.889 -6.71% V 381 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867339 ACM 128700 57260 32.72 108360 37400 35.48 -0.67% V 382 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867325 ACM 128200 57260 32.73 108360 37400 35.48 -0.67% V 382 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867252 ACM 112820 57260 32.73 108360 37400 35.48 -0.67% V 384 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867252 ACM 112820 57260 27.78 99960 40580 27.19 -2.12% V 384 3/19/2020 Main Complex AVA Lettz Trucking Non-Haz 2867260 ACM 137620 63180 3722 115800 43580 36.06 3.12% V 385 3/19/2020 Main Complex AVA Lettz Trucking Non-Haz 2867271 ACM 88600 47420 20.59 74580 33700 20.44 -0.73% V 387 3/19/2020 Main Complex AVA Lettz Trucking Non-Haz 2867271 ACM 88600 47420 20.59 74580 33700 20.44 -0.73% V 387 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867321 ACM 88600 47420 20.59 74580 33720 37.50 1.42% V 387 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867321 ACM 88600 47420 1.23 37320 37.50 1.42% V 387 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867350 ACM 133440 57260 33.44 132320 37350 37.50 1.42% V 388 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867351 ACM 48890 43180 37.89 115620 4	375	3/18/2020	•	AVA	Ricelli		2866808	ACM	118140	57260	30.44	99600	40420	29.59	-2.79%	Υ
378 3/18/2020 Main Complex AVA Leitz Trucking Non-Haz 2866912 ACM 8400 46180 19.11 7.9940 33400 18.77 -1.78% Y 379 3/18/2020 Main Complex AVA Ricelli Non-Haz 2866965 ACM 120960 61440 29.76 102160 40320 30.92 3.90% Y 3.81 3/19/2020 Main Complex AVA Ricelli Non-Haz 2866965 ACM 120960 61440 29.76 102160 40320 30.92 3.90% Y 3.81 3/19/2020 Main Complex AVA Ricelli Non-Haz 2866735 ACM 128700 57260 35.72 108360 37400 29.89 6.71% Y 3.81 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867325 ACM 118200 57260 27.78 94960 40580 27.19 -2.12% Y 3.83 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867252 ACM 137620 63180 37.22 115800 43680 36.06 3.12% Y 3.84 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867260 ACM 137620 63180 37.22 115800 43680 36.06 3.12% Y 3.85 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867271 ACM 88600 47420 20.59 74590 33700 20.44 -0.73% Y 3.86 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867273 ACM 137620 63180 13.93 72360 33240 19.56 -1.86% Y 3.88 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867273 ACM 137620 63180 13.41 676780 33750 1.42% Y 3.88 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867325 ACM 13800 46180 18.41 676780 33750 1.42% Y 3.88 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867325 ACM 11880 57260 27.11 93840 40600 26.62 1.81% Y 3.89 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867325 ACM 11880 57260 27.11 93840 40600 26.62 1.81% Y 3.99 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867325 ACM 11880 57260 37.10 37.30 37.50 1.42% Y 3.99 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867325 ACM 11880 57260 37.90 37.90	376	3/18/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2866901	ACM	83280	47420	17.93	69900	33560	18.17	1.34%	Υ
379 3/18/2020 Main Complex AVA Ricelli Non-Haz 2866965 ACM 120960 61440 29.76 102160 40320 30.92 3.90% Y	377	3/18/2020	Main Complex	AVA	Ricelli	Non-Haz	2866908	ACM	124840	57260	33.79	105100	37200	33.95	0.47%	Υ
380 3/18/2020 Main Complex AVA Ricelli Non-Haz 2866968 ACM 121340 57260 32.04 101820 42.040 29.89 6-7.1% Y 381 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867239 ACM 128700 57260 35.72 108360 37400 35.48 -0.67% Y 382 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867252 ACM 112820 57260 27.78 94960 40580 27.19 -2.12% Y 383 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867252 ACM 112820 57260 32.72 115800 43680 36.06 -3.12% Y 37.00 20.04 -0.73% Y 385 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867271 ACM 88600 47420 20.99 77450 33700 20.44 -0.73% Y 385 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867251 ACM 88000 46180 19.93 77.360 33240 19.56 1.186% Y 386 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867321 ACM 83000 46180 19.93 77.360 33240 19.56 1.186% Y 386 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867353 ACM 33340 57260 38.04 112220 37320 3750 1.4.22% Y 388 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867360 ACM 318340 57260 37.89 116920 43660 36.63 4.33% Y 3919 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867360 ACM 31860 57260 27.11 93840 40600 26.62 4.81% Y 3919 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867360 ACM 31860 57260 37.89 116920 43660 36.63 4.33% Y 3919 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867367 ACM 318640 57260 37.89 116920 36.00 36.00 3.199 37260 39.00 3.199/2020 39.90 3.199/2020 Main Complex AVA Ricelli Non-Haz 2867367 ACM 318640 57260 37.90 37	378	3/18/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2866912	ACM	84400	46180	19.11	70940	33400	18.77	-1.78%	Υ
381 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867239 ACM 128700 57260 35.72 108360 37400 35.48 0.67% Y	379	3/18/2020	Main Complex	AVA	Ricelli	Non-Haz	2866965	ACM	120960	61440	29.76	102160	40320	30.92	3.90%	Y
382 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867252 ACM 112820 57260 27.78 94960 40580 27.19 -2.12% Y	380	3/18/2020	Main Complex	AVA	Ricelli	Non-Haz	2866968	ACM	121340	57260	32.04	101820	42040	29.89	-6.71%	Υ
383 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867260 ACM 137620 63180 37.22 115800 43680 36.06 3.12% Y	381	3/19/2020	Main Complex	AVA	Ricelli	Non-Haz	2867239	ACM	128700	57260	35.72	108360	37400	35.48	-0.67%	Υ
384 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867271 ACM 88600 47420 20.59 74580 33700 20.44 -0.73% Y 385 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867291 ACM 86040 46180 19.93 72360 33240 19.56 -1.86% Y 387 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867321 ACM 83000 46180 18.41 69780 32580 18.60 1.03% Y 387 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867353 ACM 133340 57260 38.04 112320 37320 37.50 -1.42% Y 388 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867359 ACM 111480 57260 77.11 93840 40600 26.62 -1.81% Y 390 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867382 ACM 111480 57260 37.89 116920 34660 36.63 -3.33% Y 390 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867396 ACM 82600 47420 17.59 69380 33640 17.87 1.59% Y 391 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867387 ACM 82600 47420 17.59 69380 33640 17.87 1.59% Y 391 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867487 ACM 84580 46180 19.20 71080 33820 18.63 -2.97% Y 393 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867387 ACM 136840 57260 39.79 115260 37260 39.00 1-99% Y 393 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867365 ACM 139720 57260 33.23 100740 40540 30.10 -3.62% Y 394 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867365 ACM 139780 63180 33.23 100740 40540 30.10 -3.62% Y 394 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867365 ACM 139780 63180 33.50 11580 43600 36.99 -3.42% Y 395 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867365 ACM 138120 57260 40.43 116420 37460 39.48 -2.33% Y 399 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867367 ACM 13880 57260 40.64 116	382	3/19/2020	Main Complex	AVA	Ricelli	Non-Haz	2867252	ACM	112820	57260	27.78	94960	40580	27.19	-2.12%	Υ
385 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867296 ACM 86040 46180 19.93 72360 33240 19.56 -1.86% Y	383	3/19/2020	Main Complex	AVA	Ricelli	Non-Haz	2867260	ACM	137620	63180	37.22	115800	43680	36.06	-3.12%	Υ
386 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867321 ACM 83000 46180 18.41 69780 32580 18.60 1.03% Y		3/19/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2867271	ACM	88600	47420	20.59	74580	33700	20.44	-0.73%	Υ
387 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867353 ACM 133340 57260 38.04 112320 37320 37.50 -1.42% Y			Main Complex		Leitz Trucking	Non-Haz										
388 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867369 ACM 111480 57260 27.11 93840 40600 26.62 -1.81% Y 389 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867382 ACM 138960 63180 37.89 116920 43660 36.63 -3.33% Y 379/2020 Main Complex AVA Leitz Trucking Non-Haz 2867382 ACM 82600 47420 17.59 69380 33640 17.87 1.59% Y 391 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867396 ACM 82600 47420 17.59 69380 33640 17.87 1.59% Y 392 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867467 ACM 84580 46180 19.20 71080 33820 18.63 -2.97% Y 393 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867487 ACM 136840 57260 39.79 115260 37260 39.00 -1.99% Y 393 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867515 ACM 119720 57260 31.23 100740 40540 30.10 -3.62% Y 394 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867530 ACM 139780 63180 38.30 117580 43600 36.99 -3.42% Y 396 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867563 ACM 139780 63180 38.30 117580 43600 36.99 -3.42% Y 396 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867515 ACM 138120 57260 40.43 116420 37460 39.48 -2.35% Y 397 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867751 ACM 138120 57260 40.43 116420 37460 39.48 -2.35% Y 397 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867757 ACM 140360 63180 38.59 118080 43720 37.18 -3.65% Y 400 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867817 ACM 82600 47420 17.61 69580 33700 17.94 1.87% Y 400 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867817 ACM 83860 47660 20.65 74400 33640 20.38 1.31% Y 400 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867887 ACM 140620 57260 4.668			Main Complex													
389 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867382 ACM 138960 63180 37.89 116920 43660 36.63 -3.33% Y 390 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867396 ACM 82600 47420 17.59 69380 33640 17.87 1.59% Y 391 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867476 ACM 84580 46180 19.20 71080 33820 18.63 -2.97% Y 392 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867487 ACM 136840 57260 39.79 115260 39.00 -1.99% Y Y Y Y Y Y Y Y Y			•													
390 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867396 ACM 82600 47420 17.59 69380 33640 17.87 1.59% Y																
391 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867476 ACM 84580 46180 19.20 71080 33820 18.63 -2.97% Y 392 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867487 ACM 136840 57260 39.79 115260 37260 39.00 -1.99% Y 393 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867515 ACM 119720 57260 31.23 100740 40540 30.10 -3.62% Y 394 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867530 ACM 139780 63180 38.30 117580 43600 36.99 -3.42% Y 395 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867536 ACM 83960 47420 18.27 70640 33550 18.54 AL8% Y 396 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867751 ACM 138120 57260 40.43 116420 37460 39.48 -2.35% Y 397 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867751 ACM 112380 57260 27.56 94660 40660 27.00 -2.03% Y 398 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867755 ACM 140360 63180 38.59 118080 43720 37.18 -3.65% Y 399 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867789 ACM 140360 63180 38.59 118080 43720 37.18 -3.65% Y 400 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867789 ACM 82640 47420 17.61 69580 33700 17.94 1.87% Y 401 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867808 ACM 84280 46180 19.05 70980 33400 18.79 -1.36% Y 401 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867817 ACM 88360 47060 20.65 74400 33640 20.38 -1.31% Y 402 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867889 ACM 140620 57260 41.68 11880 37380 40.55 -2.71% Y 403 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867889 ACM 140620 57260 41.68 11880 37380 40.55 -2.71% Y 404 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867889 ACM 140620 57260 41.68																-
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394 3/19/2020 Main Complex AVA Ricelli Non-Haz 2867530 ACM 139780 63180 38.30 117580 43600 36.99 -3.42% Y 395 3/19/2020 Main Complex AVA Leitz Trucking Non-Haz 2867636 ACM 83960 47420 18.27 70640 33560 18.54 1.48% Y 396 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867751 ACM 138120 57260 40.43 116420 37460 39.48 -2.35% Y 397 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867764 ACM 112380 57260 27.56 94660 40660 27.00 -2.03% Y 398 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867775 ACM 140360 63180 38.59 118080 43720 37.18 -3.65% Y 399 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867789 ACM 82640 47420 17.61 69580 33700 17.94 1.87% Y 400 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867808 ACM 84280 46180 19.05 70980 33400 18.79 -1.36% Y 401 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867817 ACM 88360 47060 20.65 74400 33640 20.38 -1.31% Y 402 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867889 ACM 8480 47060 20.65 74400 33640 20.38 -1.31% Y 403 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867889 ACM 116340 57260 29.54 98020 40660 28.68 -2.91% Y 404 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867889 ACM 116340 57260 29.54 98020 40660 28.68 -2.91% Y 404 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867889 ACM 143000 63180 39.91 119880 43580 38.15 -4.41% Y			•													
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399 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867789 ACM 82640 47420 17.61 69580 33700 17.94 1.87% Y 400 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867808 ACM 84280 46180 19.05 70980 33400 18.79 -1.36% Y 401 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867817 ACM 88360 47060 20.65 74400 33640 20.38 -1.31% Y 402 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867858 ACM 140620 57260 41.68 118480 37380 40.55 -2.71% Y 403 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867889 ACM 116340 57260 29.54 98020 40660 28.68 -2.91% Y 404 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867810 ACM 143000 63180 39.91 119880 43580 38.15 -4.41% Y																
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401 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867817 ACM 88360 47060 20.65 74400 33640 20.38 -1.31% Y 402 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867858 ACM 140620 57260 41.68 118480 37380 40.55 -2.71% Y 403 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867889 ACM 116340 57260 29.54 98020 40660 28.68 -2.91% Y 404 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867901 ACM 143000 63180 39.91 119880 43580 38.15 -4.41% Y																
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403 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867889 ACM 116340 57260 29.54 98020 40660 28.68 -2.91% Y 404 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867901 ACM 143000 63180 39.91 119880 43580 38.15 -4.41% Y			•		·											
404 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867901 ACM 143000 63180 39.91 119880 43580 38.15 -4.41% Y																
																Υ
	405		Main Complex	AVA	Leitz Trucking	Non-Haz		ACM		47420	18.80		33620	18.97	0.90%	Υ
406 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867928 ACM 81960 46180 17.89 69000 33360 17.82 -0.39% Y	406	3/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2867928	ACM	81960	46180	17.89	69000	33360	17.82	-0.39%	Y
407 3/20/2020 Main Complex AVA Leitz Trucking Non-Haz 2867941 ACM 89580 47060 21.26 75400 33580 20.91 -1.65% Y	407	3/20/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2867941	ACM	89580	47060	21.26	75400	33580	20.91	-1.65%	Υ
408 3/20/2020 Main Complex AVA Ricelli Non-Haz 2867980 ACM 129800 57260 36.27 109380 37280 36.05 -0.61% Y	408	3/20/2020	Main Complex	AVA	Ricelli	Non-Haz	2867980	ACM	129800	57260	36.27	109380	37280	36.05	-0.61%	Υ

TABLE 1: ASBESTOS CONTAINING MATERIALS

TABLE 1. P	SBESTOS CON	I AINING MATE	LNIALS												
											GROSS	TARE	<u>NET</u>	NET	
								GROSS	TARE	<u>NET</u>	LOADED	EMPTY	MATERIAL	DIFFERENCE	
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	DE0510#
							Material	ON-SITE SCALE	ON-SITE SCALE	ON-SITE SCALE	FACILITY SCALE	FACILITY SCALE	FACILITY SCALE	DISPOSAL FACILITY	RECEIPT RETURNED
#	DATE	Location	Disposal Location	Transporter	Material Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
			·	•											
409	3/20/2020	Main Complex	AVA	Ricelli	Non-Haz	2868014	ACM	123460	57260	33.10	103960	40580	31.69	-4.26%	Y
410	3/20/2020	Main Complex	AVA	Ricelli	Non-Haz	2868034	ACM	138440	63180	37.63	116520	43480	36.52	-2.95%	Y
411	3/24/2020	Main Complex	AVA	Ricelli	Non-Haz	2868966	ACM	112620	57260	27.68	119220	37360	40.93	47.87%	
412 413	3/24/2020	Main Complex	AVA AVA	Ricelli Ricelli	Non-Haz	2868980	ACM ACM	136400	63180 57260	36.61 21.72	118560 96000	43980 40860	37.29 27.57	1.86% 26.93%	Y
413	3/24/2020 3/24/2020	Main Complex	AVA		Non-Haz Non-Haz	2868981 2868993	ACM	100700 74640	47060	13.79	68740	34080	17.33	25.67%	Y
414	3/24/2020	Main Complex Main Complex	AVA	Leitz Trucking Leitz Trucking	Non-Haz	2869001	ACM	69180	46180	11.50	70300	33920	18.19	58.17%	Y
416	3/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869041	ACM	92160	47420	22.37	73400	33700	19.85	-11.27%	Y
417	3/24/2020	Main Complex	AVA	Ricelli	Non-Haz	2869055	ACM	123580	57260	33.16	114040	37340	38.35	15.65%	Y
417	3/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869062	ACM	98780	42400	28.19	71660	33620	19.02	-32.53%	Y
419	3/24/2020	Main Complex	AVA	Ricelli	Non-Haz	2869079	ACM	135740	63180	36.28	117660	43660	37.00	1.98%	Y
420	3/24/2020	Main Complex	AVA	Ricelli	Non-Haz	2869094	ACM	100400	57260	21.57	92920	40720	26.10	21.00%	Y
421	3/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869095	ACM	91060	47060	22.00	72820	34080	19.37	-11.95%	Y
422	3/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869102	ACM	89180	46180	21.50	71880	33440	19.22	-10.60%	Y
423	3/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869125	ACM	86200	46180	20.01	69180	33640	17.77	-11.19%	Y
424	3/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869177	ACM	96600	42400	27.10	75280	33540	20.87	-22.99%	Y
425	3/24/2020	Main Complex	AVA	Ricelli	Non-Haz	2869221	ACM	121380	57260	32.06	116680	37200	39.74	23.96%	Y
426	3/24/2020	Main Complex	AVA	Ricelli	Non-Haz	2869194	ACM	138580	63180	37.70	118040	43540	37.25	-1.19%	Y
427	3/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869199	ACM	73080	46180	13.45	68380	33680	17.35	29.00%	Y
428	3/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869218	ACM	89420	47060	21.18	70340	33360	18.49	-12.70%	Υ
429	3/24/2020	Main Complex	AVA	Ricelli	Non-Haz	2869203	ACM	107020	57260	24.88	99420	40520	29.45	18.37%	Υ
430	3/24/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869223	ACM	75420	47420	14.00	71000	33520	18.74	33.86%	Υ
431	3/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2869394	ACM	140340	57260	41.54	126940	37480	44.73	7.68%	Υ
432	3/25/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869417	ACM	106620	42400	32.11	78640	33600	22.52	-29.87%	Y
433	3/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2869405	ACM	105720	57260	24.23	96160	40780	27.69	14.28%	Υ
434	3/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2869432	ACM	141440	63180	39.13	117720	43720	37.00	-5.44%	Υ
435	3/25/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869434	ACM	92520	47060	22.73	71000	33720	18.64	-17.99%	Υ
436	3/25/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869441	ACM	73460	47420	13.02	72180	33700	19.24	47.77%	Υ
437	3/25/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869463	ACM	96520	46180	25.17	72220	33120	19.55	-22.33%	Υ
438	3/25/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869523	ACM	90780	42400	24.19	72260	33580	19.34	-20.05%	Υ
439	3/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2869510	ACM	120500	57260	31.62	107340	37320	35.01	10.72%	Y
440	3/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2869520	ACM	108060	57260	25.40	103520	40700	31.41	23.66%	Υ
441	3/25/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869542	ACM	93140	47060	23.04	75780	33620	21.08	-8.51%	Υ
442	3/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2869541	ACM	143000	63180	39.91	122960	43580	39.69	-0.55%	Υ
443	3/25/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869563	ACM	81040	47420	16.81	71060	33600	18.73	11.42%	Υ
444	3/25/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869574	ACM	86760	46180	20.29	76060	33060	21.50	5.96%	Υ
445	3/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2869616	ACM	128340	57260	35.54	112380	37240	37.57	5.71%	Y
446	3/25/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869680	ACM	106180	42400	31.89	75920	33580	21.17	-33.62%	Y
447	3/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2869638	ACM	119400	57260	31.07	109940	40520	34.71	11.72%	Y
448	3/25/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869635	ACM	92380	47060	22.66	76160	33480	21.34	-5.83%	Y
449	3/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2869677	ACM	144540	63180	40.68	117660	43600	37.03 20.29	-8.97%	Y
450 451	3/25/2020 3/25/2020	Main Complex Main Complex	AVA AVA	Leitz Trucking Leitz Trucking	Non-Haz Non-Haz	2869684 2869691	ACM ACM	80760 70380	47420 46180	16.67 12.10	74160 72580	33580 33080	19.75	21.72% 63.22%	Y
451	3/25/2020	Main Complex	AVA	Ricelli	Non-Haz	2869897	ACM	128720	57260	35.73	120280	37460	41.41	15.90%	Y
452	3/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2869897	ACM	118460	57260	30.60	108400	40800	33.80	10.46%	Y
454	3/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2869913	ACM	149120	63180	42.97	121960	44260	38.85	-9.59%	Y
455	3/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869929	ACM	98360	58200	20.08	73740	33580	20.08	0.00%	Y
456	3/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869931	ACM	88840	46180	21.33	74500	33820	20.34	-4.64%	Y
457	3/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2869939	ACM	86580	47420	19.58	73500	33460	20.02	2.25%	Y
458	3/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870004	ACM	80380	42400	18.99	75360	33640	20.86	9.85%	Y
459	3/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2870004	ACM	120340	57260	31.54	106760	37640	34.56	9.58%	Y
.55	3/20/2020	a compicx		MCCIII	1101.1102	20,0000	, (CIVI	120340	3,200	32.34	100/00	3,040	3 7.30	3.3070	

TABLE 1: ASBESTOS CONTAINING MATERIALS

TABLE 1. A	RSBESTOS CON	I AIIVIIVO IVIA II	LINIALS		1										
											GROSS	<u>TARE</u>	<u>NET</u>	NET	
								GROSS	TARE	<u>NET</u>	LOADED	EMPTY	MATERIAL	DIFFERENCE	
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
								ON-SITE	ON-SITE	ON-SITE	FACILITY	FACILITY	FACILITY	DISPOSAL	RECEIPT
#	DATE	Lauretiau	Disconditionation	T	Material Classification	NA:	Material	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	FACILITY %	RETURNED
		Location	Disposal Location	Transporter		Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)		(Y/N)
460	3/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2870050	ACM	112360	57260	27.55	102800	40720	31.04	12.67%	Υ
461	3/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870110	ACM	85320	58200	13.56	74980	33620	20.68	52.51%	Υ
462	3/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870062	ACM	96520	47060	24.73	73280	33760	19.76	-20.10%	Υ
463	3/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2870093	ACM	144340	63180	40.58	117620	43860	36.88	-9.12%	Υ
464	3/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870098	ACM	95860	47420	24.22	75060	33400	20.83	-14.00%	Υ
465	3/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2870140	ACM	137040	57260	39.89	120660	37380	41.64	4.39%	Υ
466	3/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870151	ACM	88500	42400	23.05	76320	33500	21.41	-7.11%	Υ
467	3/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2870188	ACM	115860	57260	29.30	105420	40580	32.42	10.65%	Υ
468	3/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870192	ACM	86420	58200	14.11	71160	33700	18.73	32.74%	Υ
469	3/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2870243	ACM	143000	63180	39.91	124060	43680	40.19	0.70%	Υ
470	3/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870241	ACM	93000	46180	23.41	76020	33560	21.23	-9.31%	Υ
471	3/26/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870256	ACM	86240	47420	19.41	77000	33320	21.84	12.52%	Υ
472	3/26/2020	Main Complex	AVA	Ricelli	Non-Haz	2870284	ACM	128940	57260	35.84	120480	37260	41.61	16.10%	Υ
473	3/27/2020	Main Complex	AVA	Ricelli	Non-Haz	2870509	ACM	110860	57260	26.80	105640	37500	34.07	27.13%	Υ
474	3/27/2020	Main Complex	AVA	Ricelli	Non-Haz	2870532	ACM	103200	57260	22.97	102140	40720	30.71	33.70%	Υ
475	3/27/2020	Main Complex	AVA	Ricelli	Non-Haz	2870553	ACM	146340	63180	41.58	122880	43880	39.50	-5.00%	Υ
476	3/27/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870562	ACM	82640	47060	17.79	69740	33480	18.13	1.91%	Υ
477	3/27/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870598	ACM	73460	42400	15.53	69540	33940	17.80	14.62%	Υ
478	3/27/2020	Main Complex	AVA	Ricelli	Non-Haz	2870642	ACM	113960	57260	28.35	107580	37440	35.07	23.70%	Υ
479	3/27/2020	Main Complex	AVA	Ricelli	Non-Haz	2870664	ACM	107320	57260	25.03	101280	40680	30.30	21.05%	Υ
480	3/27/2020	Main Complex	AVA	Ricelli	Non-Haz	2870690	ACM	145340	63180	41.08	122540	43740	39.40	-4.09%	Υ
481	3/27/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870718	ACM	87520	46180	20.67	69200	33360	17.92	-13.30%	Υ
482	3/27/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870722	ACM	83860	42400	20.73	73640	33600	20.02	-3.42%	Υ
483	3/27/2020	Main Complex	AVA	Ricelli	Non-Haz	2870789	ACM	113300	57260	28.02	99800	37360	31.22	11.42%	Υ
484	3/27/2020	Main Complex	AVA	Ricelli	Non-Haz	2870813	ACM	110180	57260	26.46	104220	40520	31.85	20.37%	Υ
485	3/27/2020	Main Complex	AVA	Ricelli	Non-Haz	2870853	ACM	145060	63180	40.94	119480	43600	37.94	-7.33%	Υ
486	3/27/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870855	ACM	91920	46180	22.87	68860	33260	17.80	-22.17%	Υ
487	3/27/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2870868	ACM	75440	42400	16.52	69560	33540	18.01	9.02%	Υ
488	3/31/2020	Main Complex	AVA	Ricelli	Non-Haz	2871983	ACM	104080	57260	23.41	96600	37620	29.49	25.97%	Y
489	3/31/2020	Main Complex	AVA	Ricelli	Non-Haz	2872001	ACM	101480	57260	22.11	95480	40720	27.38	23.84%	Y
490	3/31/2020	Main Complex	AVA	Ricelli	Non-Haz	2872024	ACM	147020	63180	41.92	115640	43460	36.09	-13.91%	Y
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TABLE 1: ASBESTOS CONTAINING MATERIALS

TABLE 1. A	ISBESTOS CON	TAINING MATE	INIALS												
											GROSS	<u>TARE</u>	<u>NET</u>	NET	
								GROSS	TARE	<u>NET</u>	LOADED	EMPTY	MATERIAL	DIFFERENCE	
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
								ON-SITE	ON-SITE	ON-SITE	FACILITY	FACILITY	FACILITY	DISPOSAL	RECEIPT RETURNED
	DATE	Lacation	Discount Lauration	T	NA-+:- Cl:f:+:	NA:	Material	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	FACILITY	-
#	DATE	Location	Disposal Location	Transporter	Material Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
491	3/31/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872032	ACM	94120	47420	23.35	72720	33660	19.53	-16.36%	Υ
492	3/31/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872044	ACM	111200	42400	34.40	88680	33640	27.52	-20.00%	Υ
493	3/31/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872061	ACM	94180	46180	24.00	70660	33540	18.56	-22.67%	Υ
494	3/31/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872063	ACM	94540	47060	23.74	72360	33960	19.20	-19.12%	Υ
495	3/31/2020	Main Complex	AVA	Ricelli	Non-Haz	2872092	ACM	131920	57260	37.33	130440	37520	46.46	24.46%	Υ
496	3/31/2020	Main Complex	AVA	Ricelli	Non-Haz	2872131	ACM	117120	57260	29.93	107000	40580	33.21	10.96%	Υ
497	3/31/2020	Main Complex	AVA	Ricelli	Non-Haz	2872160	ACM	144000	63180	40.41	126880	43360	41.76	3.34%	Υ
498	3/31/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872170	ACM	106720	47420	29.65	77520	33580	21.97	-25.90%	Υ
499	3/31/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872183	ACM	86620	42400	22.11	75360	33600	20.88	-5.56%	Υ
500	3/31/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872207	ACM	110440	46180	32.13	75880	33460	21.21	-33.99%	Υ
501	3/31/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872216	ACM	79900	47060	16.42	76940	33820	21.56	31.30%	Υ
502	3/31/2020	Main Complex	AVA	Ricelli	Non-Haz	2872239	ACM	116780	57260	29.76	104880	37320	33.78	13.51%	Υ
503	3/31/2020	Main Complex	AVA	Ricelli	Non-Haz	2872273	ACM	115880	57260	29.31	104420	40540	31.94	8.97%	Υ
504	3/31/2020	Main Complex	AVA	Ricelli	Non-Haz	2872314	ACM	144000	63190	40.41	124660	43300	40.68	0.68%	Υ
505	3/31/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872317	ACM	96700	47420	24.64	73360	33540	19.91	-19.20%	Υ
506	3/31/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872320	ACM	94420	47060	23.68	72680	33560	19.56	-17.40%	Υ
507	4/1/2020	Main Complex	AVA	Ricelli	Non-Haz	2872537	ACM	127780	57260	35.26	116360	37500	39.43	11.83%	Υ
508	4/1/2020	Main Complex	AVA	Ricelli	Non-Haz	2872569	ACM	112960	57260	27.85	106560	40720	32.92	18.20%	Υ
509	4/1/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872596	ACM	106340	47060	29.64	79420	33980	22.72	-23.35%	Υ
510	4/1/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872599	ACM	87600	47420	20.09	73480	33700	19.89	-1.00%	Υ
511	4/1/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872618	ACM	97500	42400	27.55	78100	33600	22.25	-19.24%	Υ
512	4/1/2020	Main Complex	AVA	Ricelli	Non-Haz	2872641	ACM	121740	57260	32.24	106100	37440	34.33	6.48%	Υ
513	4/1/2020	Main Complex	AVA	Ricelli	Non-Haz	2872687	ACM	119100	57260	30.92	110860	40640	35.11	13.55%	Υ
514	4/1/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872709	ACM	94860	47060	23.90	72820	33660	19.58	-18.08%	Υ
515	4/1/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872831	ACM	95340	47420	23.96	73360	33580	19.89	-16.99%	Υ
516	4/1/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872734	ACM	91440	42400	24.52	77040	33780	21.63	-11.79%	Υ
517	4/1/2020	Main Complex	AVA	Ricelli	Non-Haz	2872764	ACM	109960	57260	26.35	96780	37340	29.72	12.79%	Υ
518	4/1/2020	Main Complex	AVA	Ricelli	Non-Haz	2872814	ACM	115220	57260	28.98	106200	40540	32.83	13.29%	Υ
519	4/1/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2872696	ACM	93300	43400	24.95	76880	33880	21.50	-13.83%	Υ
520	4/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2873123	ACM	117560	57260	30.15	109620	41020	34.30	13.76%	Υ
521	4/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2873151	ACM	115560	57260	29.15	112480	37460	37.51	28.68%	Υ
522	4/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2873161	ACM	87260	47420	19.92	70300	33440	18.43	-7.48%	Υ
523	4/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2873210	ACM	86320	42400	21.96	76820	33460	21.68	-1.28%	Υ
524	4/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2873276	ACM	114780	57260	28.76	112800	37240	37.78	31.36%	Υ
525	4/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2873283	ACM	93940	47420	23.26	74260	33360	20.45	-12.08%	Υ
526	4/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2873359	ACM	84140	42400	20.87	72640	33340	19.65	-5.85%	Υ
527	4/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2873402	ACM	112960	57260	27.85	102520	40360	31.08	11.60%	Υ
528	4/2/2020	Main Complex	AVA	Ricelli	Non-Haz	2873417	ACM	115180	57260	28.96	99180	37160	31.01	7.08%	Υ
529	4/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2873421	ACM	96080	47420	24.33	75800	33140	21.33	-12.33%	Y
530	4/2/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2873476	ACM	92620	42400	25.11	76300	33260	21.52	-14.30%	Y
531	4/6/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2874686	ACM	86100	47420	19.34	71900	33580	19.16	-0.93%	Y
532	4/6/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2874736	ACM	72560	46180	13.19	62720	33380	14.67	11.22%	Y
533	4/6/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2874855	ACM	93800	47420	23.19	66500	33520	16.49	-28.89%	Y
534	4/6/2020	Main Complex	AVA	Ricelli	Non-Haz	2874865	ACM	113480	57260	28.11	92100	37360	27.37	-2.63%	Υ
535	4/6/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2874917	ACM	83820	42400	20.71	71840	33220	19.31	-6.76%	Y
536	4/6/2020	Main Complex	AVA	Ricelli	Non-Haz	2874938	ACM	144000	63180	40.41	125120	43380	40.87	1.14%	Y
537	4/6/2020	Main Complex	AVA	Leitz Trucking	Non-Haz	2875000	ACM	84120	47420	18.35	76600	33400	21.60	17.71%	Y
538	4/6/2020	Main Complex	AVA	Ricelli	Non-Haz	2875044	ACM	132220	57260	37.48	118960	37000	40.98	9.34%	Y
330	4/0/2020	aiii complex	AVA	Miceili	HOII HUL	2073044	ACIVI	132220	Total (tons)		110300	Total (tons):	14524.74	3.5470	'

Total (tons): 14638.37 Total (tons): 14524.74

TABLE 2: NON-HAZARDOUS BUILDING DEBRIS

Part	TABLE 2: I	NON-HAZARDO	OUS BUILDING	DEBRIS												
## DATE Lourier Closed Lardon Tymortee Closed Lardon Tymortee Closed Lardon Tymortee Closed Lardon Tymortee Closed Lardon Closed Lardon												GROSS	TARE	NET	NET	
TaxT									GROSS	TARE	NET	LOADED	EMPTY	MATERIAL	DIFFERENCE	
B									LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
1									ON-SITE	ON-SITE	ON-SITE	FACILITY	FACILITY	FACILITY	DISPOSAL	RECEIPT
1 12/12/2019 1862 20C AVA Ricell Non-New 2832737 Cab 7.8700 5.5100 18.37 7.000 18.29 18.29 18.20 18.29 18.29 18.20 18.29 18.20						Material		Material	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	FACILITY	RETURNED
2 12/13/2019	#	DATE	Location	Disposal Location	Transporter	Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
1271/15/2019 1869, 28C	1	12/12/2019	Bldg. 28C	AVA	Ricelli	Non-Haz	2832370	C&D	78500	58160	10.17	66000	39420	13.29	30.68%	Y
4 12/11/2019 Bigl: 276 AVA Ricell Ron-Haz 281274 CRD 80/50 91/50 11/22 67/30 37540 1444 25.23% Y 5 14/5700 Bigl: 17/3 AVA Ricell Ron-Haz 284073 CRD 11/500 7750 26.24 27.55 9480 3742 2823 8373 8373 Y 7 14/5700 Bigl: 17/3 AVA Ricell Ron-Haz 284073 CRD 11/500 7750 26.24 39.4 30.20 27.00 25.66 1.69% Y 8 14/5700 Bigl: 17/3 AVA Ricell Ron-Haz 284073 CRD 11/500 7750 26.24 39.4 30.20 27.00 25.66 1.69% Y 9 14/5700 Bigl: 17/3 AVA Ricell Ron-Haz 284073 CRD 11/500 7750 26.24 39.4 30.20 27.00 26.41 5.59% Y 9 14/5700 Bigl: 17/3 AVA Ricell Ron-Haz 284073 CRD 11/500 7750 86.22 11/500 3750 3750 3750 36.22 11/500 3750 3750 3750 3750 3750 3750 3750 3	2	12/13/2019	Bldg. 28C	AVA	Ricelli	Non-Haz	2832725	C&D	83640	57260	13.19	70400	40360	15.02	13.87%	Y
5	3	12/13/2019	Bldg. 28C	AVA	Ricelli	Non-Haz	2832753	C&D	75860	58160	8.85	64000	38820	12.59	42.26%	Y
6 1/1/10/200 Britton B	4	12/13/2019	Bldg. 28C	AVA	Ricelli	Non-Haz	2832794	C&D	80600	58160	11.22	67620	39540	14.04	25.13%	Y
To 1/1/10/200 Bulg. 31/24 MAX	5	1/6/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840033	C&D	112560	57260	27.65	94880	37420	28.73	3.91%	Υ
8 1/6/2020 6th 1/74/200 6th 1/7	6	1/6/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840178	C&D	109460	57260	26.10	92080	40760	25.66	-1.69%	Υ
9	7	1/6/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840152	C&D	107140	57260	24.94	90220	37400	26.41	5.89%	Υ
10	8	1/6/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840272	C&D	110700	37060	36.82	110700	37060	36.82	0.00%	Υ
11 1/17/200 Bilg. 13/24 AVA Ricell Non-Haz 2840/46 C.R.D 39.73 1171/20 39.73 20.00% Y	9	1/6/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840291	C&D	118700	57260	30.72	96500	40640	27.93	-9.08%	Y
17	10	1/6/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840372	C&D				111260	37320	36.97		Υ
13 11/7/2020 888g-13/24 AVA Ricelli Non-Har 2840/570 CSD 10/920 37240 34.70 9.5270 34.81 10.100 60.20 33.44 Non-Har 17/7/2020 888g-13/24 AVA Ricelli Non-Har 2840/691 CSD 10/920 37240 34.49 0.00% Y 17/7/2020 888g-13/24 AVA Ricelli Non-Har 2840/691 CSD 10/920 37240 34.49 0.00% Y 17/7/2020 888g-13/24 AVA Ricelli Non-Har 2840/791 CSD 10/920 37240 34.49 0.00% Y 17/7/2020 888g-13/24 AVA Ricelli Non-Har 2840/791 CSD 11/940 37/200 26.981 9.3550 0.0060 26.555 1.00% Y 17/7/2020 888g-13/24 AVA Ricelli Non-Har 2840/791 CSD 11/940 37/200 38.88 33.930 0.0060 26.555 1.00% Y 17/7/2020 888g-13/24 AVA Ricelli Non-Har 2840/791 CSD 10/940 37/200 37.50 38.98 37/39 S Y 17/7/2020 38.88 33.944 0.00% Y 17/7/	11	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840646	C&D			39.73	117120	37660	39.73	0.00%	Υ
14	12	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840566	C&D	116120	61760	27.18	97780	43420	27.18	0.00%	Y
15	13	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840570	C&D	106920	57260	24.83	90180	40780	24.70	-0.52%	Y
16	14	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840680	C&D	120080	57260	31.41	101300	40620	30.34	-3.41%	Y
17/2020 198g. 31/24 AVA Ricell Non-Haz 2840/793 CRD 110940 57260 26.54 93560 40460 26.55 3.1.08% Y	15	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840691	C&D	106620	37240	34.69	106620	37240	34.69	0.00%	Υ
18	16	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840711	C&D	115380	61560	26.91	97060	43240	26.91	0.00%	Y
19	17	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840793	C&D	110940	57260	26.84	93560	40460	26.55	-1.08%	Y
20	18	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840909	C&D	117440		58.72	111080	37320	36.88	-37.19%	Y
21 17/7/2020 81dg, 13/24 AVA Ricelli Non-Haz 2840918 C8D 134000 57260 28.87 955.00 0.0500 27.52 1.95% Y	19	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840819	C&D	108100	43220	32.44	108100	43220	32.44	0.00%	Y
17/7/2020 18/6g, 13/24	20	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840801	C&D	98920	37420	30.75	98920	37420	30.75	0.00%	Y
23	21	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840918	C&D	113400	57260	28.07	95540	40500	27.52	-1.96%	Y
24 1/7/2000 8 dg, 13/24 AVA Ricelli Non-Haz 2841160 C&D 110000 57260 26.37 92660 51400 20.63 221.77% Y	22	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2840932	C&D	120000	63220	28.39	107640	43100	32.27	13.67%	Υ
25 1/8/2020 8ldg, 13/24 AVA Ricelli Non-Haz 2841276 C&D 104200 57260 23.47 86700 60160 13.27 43.46% Y	23	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841120	C&D	115920		57.96	97520	38200	29.66	-48.83%	Y
26 1/8/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841299 C8D 116320 58160 29.08 98580 38920 29.83 2.58% Y 27 1/8/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841444 C8D 118040 57260 30.39 99280 38780 30.25 0-0.46% Y 28 1/8/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841448 C8D 118040 57260 30.39 99280 38780 30.25 0-0.46% Y 29 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841497 C8D 118520 58160 30.18 99740 38600 30.57 1.29% Y 30 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841692 C8D 101140 57260 21.94 85140 41860 21.64 1-1.37% Y 31 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841602 C8D 101140 57260 21.94 85140 41860 21.64 1-1.37% Y 32 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841720 C8D 106080 57260 24.41 89400 40860 24.27 0.57% Y 33 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841854 C8D 104000 57260 24.41 89400 40860 24.27 0.57% Y 33 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841854 C8D 104000 57260 24.41 89400 40860 24.27 0.57% Y 33 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841854 C8D 104000 57260 23.37 87620 40700 23.46 0.39% Y 35 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841854 C8D 104000 57260 23.37 87620 40700 23.46 0.39% Y 35 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841947 C8D 125000 57260 33.87 111960 38180 36.89 8.92% Y 36 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841958 C8D 83160 57260 12.95 70020 40520 14.75 13.90% Y 37 4/1/2020 Windrows AVA Ricelli Non-Haz 2872505 C8D 12320 45000 45.85 111240 39400 39500 34.43 -16% Y 38 4/1/2020 Windrows AVA Ricelli Non-Haz 2872619 C8D 136700 45000 45.85 111240 39400 3552 -22% Y 41 4/1/2020 Windrows AVA Ricelli Non-Haz 2872888 C8D 13600 57260 35.98 114200 37600 38.47 4% Y 42 4/1/2020 Windrows AVA Ricelli Non-Haz 2872888 C8D 13600 57260 23.91 101940 40440 30.75 9% Y 44 4/1/2020 Windrows AVA Ricelli Non-Haz 2872889 C8D 13600 57260 35.98 115920 37540 3919 9% Y 44 4/1/2020 Windrows AVA Ricelli Non-Haz 2872899 C8D 136400 57260 58.99 119200 35.95 3940 39.90 35.95 -39% Y 45 4/1/2020 Windrows AVA Ricelli Non-Haz 2872869 C8D 13600 35.90 35.98 115920 37540 39.90 35.95 -39% Y 46 4/1/2020 Windrows AVA Ric	24	1/7/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841160	C&D	110000	57260	26.37	92660	51400	20.63	-21.77%	Υ
27 1/8/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841444 C&D 118040 57260 30.39 99280 38780 30.25 -0.46% Y	25	1/8/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841276	C&D	104200	57260	23.47	86700	60160	13.27	-43.46%	Υ
28	26	1/8/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841299	C&D	116320	58160	29.08	98580	38920	29.83	2.58%	Υ
29 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841597 C&D 118520 58160 30.18 99740 38600 30.57 1.29% Y	27	1/8/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841444	C&D	118040	57260	30.39	99280	38780	30.25	-0.46%	Υ
30 1/9/2020 Bldg, 13/24 AVA Ricelli Non-Haz 2841602 C&D 101140 57260 21.94 85140 41860 21.64 -1.37% Y	28	1/8/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841448	C&D	108300	58160	25.07	91300	41000	25.15	0.32%	Y
31 1/9/2020 8ldg. 13/24 AVA Ricelli Non-Haz 2841705 C&D 107860 58160 24.85 90800 38520 26.14 5.19% Y	29	1/9/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841597	C&D	118520	58160	30.18	99740	38600	30.57	1.29%	Y
32 1/9/2020 Bilg. 13/24 AVA Ricelli Non-Haz 2841720 C&D 106080 57260 24.41 89400 40860 24.27 -0.57% Y	30	1/9/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841602	C&D	101140	57260	21.94	85140	41860	21.64	-1.37%	Y
33 1/9/2020 8 dg. 13/24 AVA Ricelli Non-Haz 2841838 C&D 121260 58160 31.55 101780 38380 31.70 0.48% Y	31	1/9/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841705	C&D	107860	58160	24.85	90800	38520	26.14	5.19%	Y
34 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841854 C&D 104000 57260 23.37 87620 40700 23.46 0.39% Y 35 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841947 C&D 125000 57260 33.87 111960 38180 36.89 8.92% Y 36 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841958 C&D 83160 57260 12.95 70020 40520 14.75 13.90% Y 37 4/1/2020 Windrows AVA Ricelli Non-Haz 2872505 C&D 123320 45000 39.16 113000 39540 36.73 -6% Y 38 4/1/2020 Windrows AVA Ricelli Non-Haz 2872749 C&D 127280 45000 45.85 111240 39400 35.92 222% Y 40 4/1/2020 Windrows <	32	1/9/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841720	C&D	106080	57260	24.41	89400	40860	24.27	-0.57%	Y
35 1/9/2020 Bldg. 13/24 AVA Ricelli Non-Haz 2841947 C&D 125000 57260 33.87 111960 38180 36.89 8.92% Y	33	1/9/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841838	C&D	121260	58160	31.55	101780	38380	31.70	0.48%	Y
36 1/9/2020 Bidg. 13/24 AVA Ricelli Non-Haz 2841958 C&D 83160 57260 12.95 70020 40520 14.75 13.90% Y 37 4/1/2020 Windrows AVA Ricelli Non-Haz 2872505 C&D 123320 45000 39.16 113000 39540 36.73 -6% Y 38 4/1/2020 Windrows AVA Ricelli Non-Haz 2872619 C&D 127280 45000 41.14 108360 39500 34.43 -16% Y 39 4/1/2020 Windrows AVA Ricelli Non-Haz 2872749 C&D 136700 45000 45.85 111240 39400 35.92 -22% Y 40 4/1/2020 Windrows AVA Ricelli Non-Haz 2872880 C&D 131040 57260 36.89 11420 3940 30.26 -18% Y 41 4/1/2020 Windrows AVA <td>34</td> <td>1/9/2020</td> <td>Bldg. 13/24</td> <td>AVA</td> <td>Ricelli</td> <td>Non-Haz</td> <td>2841854</td> <td>C&D</td> <td>104000</td> <td>57260</td> <td>23.37</td> <td>87620</td> <td>40700</td> <td>23.46</td> <td>0.39%</td> <td>Y</td>	34	1/9/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841854	C&D	104000	57260	23.37	87620	40700	23.46	0.39%	Y
37 4/1/2020 Windrows AVA Ricelli Non-Haz 2872505 C&D 123320 45000 39.16 113000 39540 36.73 -6% Y 38 4/1/2020 Windrows AVA Ricelli Non-Haz 2872619 C&D 127280 45000 41.14 108360 39500 34.43 -16% Y 39 4/1/2020 Windrows AVA Ricelli Non-Haz 2872749 C&D 136700 45000 45.85 111240 39400 35.92 -22% Y 40 4/1/2020 Windrows AVA Ricelli Non-Haz 2872867 C&D 118400 45000 36.70 99860 39340 30.26 -18% Y 41 4/1/2020 Windrows AVA Ricelli Non-Haz 2872880 C&D 131040 57260 36.89 114200 37260 38.47 4% Y 42 4/1/2020 Windrows AVA	35	1/9/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841947	C&D	125000	57260	33.87	111960	38180	36.89	8.92%	Y
38 4/1/2020 Windrows AVA Ricelli Non-Haz 2872619 C&D 127280 45000 41.14 108360 39500 34.43 -16% Y 39 4/1/2020 Windrows AVA Ricelli Non-Haz 2872749 C&D 136700 45000 45.85 111240 39400 35.92 -22% Y 40 4/1/2020 Windrows AVA Ricelli Non-Haz 2872867 C&D 118400 45000 36.70 99860 39340 30.26 -18% Y 41 4/1/2020 Windrows AVA Ricelli Non-Haz 2872880 C&D 131040 57260 36.89 114200 37260 38.47 4% Y 42 4/1/2020 Windrows AVA Leitz Trucking Non-Haz 2872888 C&D 102380 47420 27.48 80080 33660 23.21 -16% Y 43 4/1/2020 Windrows AVA Leitz Trucking Non-Haz 2872958 C&D 71460 47420 12.02 64660 33560 15.55 29% Y 44 4/1/2020 Windrows AVA Ricelli Non-Haz 2872969 C&D 113640 57260 28.19 101940 40440 30.75 9% Y 45 4/1/2020 Windrows AVA Ricelli Non-Haz 2873069 C&D 129220 57260 35.98 115920 37540 39.19 9% Y 46 4/2/2020 Windrows AVA Ricelli Non-Haz 2873110 C&D 121860 45000 49.50 120820 39440 40.69 -18% Y	36	1/9/2020	Bldg. 13/24	AVA	Ricelli	Non-Haz	2841958	C&D	83160	57260	12.95	70020	40520	14.75	13.90%	Y
39 4/1/2020 Windrows AVA Ricelli Non-Haz 2872749 C&D 136700 45000 45.85 111240 39400 35.92 -22% Y 40 4/1/2020 Windrows AVA Ricelli Non-Haz 2872867 C&D 118400 45000 36.70 99860 39340 30.26 -18% Y 41 4/1/2020 Windrows AVA Ricelli Non-Haz 2872880 C&D 131040 57260 36.89 114200 37260 38.47 4% Y 42 4/1/2020 Windrows AVA Leitz Trucking Non-Haz 2872888 C&D 102380 47420 27.48 80080 33660 23.21 -16% Y 43 4/1/2020 Windrows AVA Leitz Trucking Non-Haz 2872958 C&D 71460 47420 12.02 64660 33560 15.55 29% Y 44 4/1/2020 Windrows AVA Ricelli Non-Haz 2872969 C&D 113640 57260 28.19 101940 40440 30.75 9% Y 45 4/1/2020 Windrows AVA Ricelli Non-Haz 2873069 C&D 12920 57260 35.98 115920 37540 39.19 9% Y 46 4/2/2020 Windrows AVA Ricelli Non-Haz 2873110 C&D 121860 45000 38.43 109700 39600 35.05 -9% Y 47 4/2/2020 Windrows AVA Ricelli Non-Haz 2873265 C&D 144000 45000 49.50 120820 39440 40.69 -18% Y	37	4/1/2020	Windrows	AVA	Ricelli	Non-Haz	2872505	C&D	123320	45000	39.16	113000	39540	36.73	-6%	Y
40 4/1/2020 Windrows AVA Ricelli Non-Haz 2872867 C&D 118400 45000 36.70 99860 39340 30.26 -18% Y 41 4/1/2020 Windrows AVA Ricelli Non-Haz 2872880 C&D 131040 57260 36.89 114200 37260 38.47 4% Y 42 4/1/2020 Windrows AVA Leitz Trucking Non-Haz 2872888 C&D 102380 47420 27.48 80080 33660 23.21 -16% Y 43 4/1/2020 Windrows AVA Leitz Trucking Non-Haz 2872958 C&D 71460 47420 12.02 64660 33560 15.55 29% Y 44 4/1/2020 Windrows AVA Ricelli Non-Haz 2872969 C&D 113640 57260 28.19 101940 40440 30.75 9% Y 45 4/1/2020 Windrows AVA Ricelli Non-Haz 2873069 C&D 12920 57260 35.98 115920 37540 39.19 9% Y 46 4/2/2020 Windrows AVA Ricelli Non-Haz 2873110 C&D 121860 45000 38.43 109700 39600 35.05 -9% Y 47 4/2/2020 Windrows AVA Ricelli Non-Haz 2873265 C&D 144000 45000 49.50 120820 39440 40.69 -18% Y	38	4/1/2020	Windrows	AVA	Ricelli	Non-Haz	2872619	C&D	127280	45000	41.14	108360	39500	34.43	-16%	Y
41 4/1/2020 Windrows AVA Ricelli Non-Haz 2872880 C&D 131040 57260 36.89 114200 37260 38.47 4% Y 42 4/1/2020 Windrows AVA Leitz Trucking Non-Haz 2872888 C&D 102380 47420 27.48 80080 33660 23.21 -16% Y 43 4/1/2020 Windrows AVA Leitz Trucking Non-Haz 2872958 C&D 71460 47420 12.02 64660 33560 15.55 29% Y 44 4/1/2020 Windrows AVA Ricelli Non-Haz 2872969 C&D 113640 57260 28.19 101940 40440 30.75 9% Y 45 4/1/2020 Windrows AVA Ricelli Non-Haz 2873069 C&D 129220 57260 35.98 115920 37540 39.19 9% Y 46 4/2/2020 Windrows AV	39	4/1/2020	Windrows	AVA	Ricelli	Non-Haz	2872749	C&D	136700	45000	45.85	111240	39400	35.92	-22%	Y
42 4/1/2020 Windrows AVA Leitz Trucking Non-Haz 2872888 C&D 102380 47420 27.48 80080 33660 23.21 -16% Y 43 4/1/2020 Windrows AVA Leitz Trucking Non-Haz 2872958 C&D 71460 47420 12.02 64660 33560 15.55 29% Y 44 4/1/2020 Windrows AVA Ricelli Non-Haz 2872969 C&D 113640 57260 28.19 101940 40440 30.75 9% Y 45 4/1/2020 Windrows AVA Ricelli Non-Haz 2873069 C&D 129220 57260 35.98 115920 37540 39.19 9% Y 46 4/2/2020 Windrows AVA Ricelli Non-Haz 2873110 C&D 121860 45000 38.43 109700 39600 35.05 -9% Y 47 4/2/2020 Windrows A	40	4/1/2020	Windrows	AVA	Ricelli	Non-Haz	2872867	C&D	118400	45000	36.70	99860	39340	30.26	-18%	Y
43 4/1/2020 Windrows AVA Leitz Trucking Non-Haz 2872958 C&D 71460 47420 12.02 64660 33560 15.55 29% Y 44 4/1/2020 Windrows AVA Ricelli Non-Haz 2872969 C&D 113640 57260 28.19 101940 40440 30.75 9% Y 45 4/1/2020 Windrows AVA Ricelli Non-Haz 2873069 C&D 129220 57260 35.98 115920 37540 39.19 9% Y 46 4/2/2020 Windrows AVA Ricelli Non-Haz 2873110 C&D 121860 45000 38.43 109700 39600 35.05 -9% Y 47 4/2/2020 Windrows AVA Ricelli Non-Haz 2873265 C&D 144000 45000 49.50 120820 39440 40.69 -18% Y	41	4/1/2020	Windrows	AVA	Ricelli	Non-Haz	2872880	C&D	131040	57260	36.89	114200	37260	38.47	4%	Y
44 4/1/2020 Windrows AVA Ricelli Non-Haz 2872969 C&D 113640 57260 28.19 101940 40440 30.75 9% Y 45 4/1/2020 Windrows AVA Ricelli Non-Haz 2873069 C&D 129220 57260 35.98 115920 37540 39.19 9% Y 46 4/2/2020 Windrows AVA Ricelli Non-Haz 2873110 C&D 121860 45000 38.43 109700 39600 35.05 -9% Y 47 4/2/2020 Windrows AVA Ricelli Non-Haz 2873265 C&D 144000 45000 49.50 120820 39440 40.69 -18% Y	42	4/1/2020	Windrows	AVA	Leitz Trucking	Non-Haz	2872888	C&D	102380	47420	27.48	80080	33660	23.21	-16%	Y
45 4/1/2020 Windrows AVA Ricelli Non-Haz 2873069 C&D 129220 57260 35.98 115920 37540 39.19 9% Y 46 4/2/2020 Windrows AVA Ricelli Non-Haz 2873110 C&D 121860 45000 38.43 109700 39600 35.05 -9% Y 47 4/2/2020 Windrows AVA Ricelli Non-Haz 2873265 C&D 144000 45000 49.50 120820 39440 40.69 -18% Y	43	4/1/2020	Windrows	AVA	Leitz Trucking	Non-Haz	2872958	C&D	71460	47420	12.02	64660	33560	15.55	29%	Y
46 4/2/2020 Windrows AVA Ricelli Non-Haz 2873110 C&D 121860 45000 38.43 109700 39600 35.05 -9% Y 47 4/2/2020 Windrows AVA Ricelli Non-Haz 2873265 C&D 144000 45000 49.50 120820 39440 40.69 -18% Y	44	4/1/2020	Windrows	AVA	Ricelli	Non-Haz	2872969	C&D	113640	57260	28.19	101940	40440	30.75	9%	Y
47 4/2/2020 Windrows AVA Ricelli Non-Haz 2873265 C&D 144000 45000 49.50 120820 39440 40.69 -18% Y	45	4/1/2020	Windrows	AVA	Ricelli	Non-Haz	2873069	C&D	129220	57260	35.98	115920	37540	39.19	9%	Y
	46	4/2/2020	Windrows	AVA	Ricelli	Non-Haz	2873110	C&D	121860	45000	38.43	109700	39600	35.05	-9%	Y
48 4/2/2020 Windrows AVA Ricelli Non-Haz 2873261 C&D 120780 57260 31.76 118060 40580 38.74 22% Y	47	4/2/2020	Windrows	AVA	Ricelli	Non-Haz	2873265	C&D	144000	45000	49.50	120820	39440	40.69	-18%	Y
	48	4/2/2020	Windrows	AVA	Ricelli	Non-Haz	2873261	C&D	120780	57260	31.76	118060	40580	38.74	22%	Y

TABLE 2: NON-HAZARDOUS BUILDING DEBRIS

## OATE Location Disposal Location Transporter General Materials (SALL SCALL S	TABLE 2. I	NOIN-HAZANDO	OUS BUILDING	DEDKIS	1		1				1		ı		1	
Book Control												GROSS	TARE	NET	NET	
## DAFF Location Disposed Location Transportery Constitution Maniferial Maniferial Class WT (Hol) WD (H									GROSS	TARE	NET	LOADED	EMPTY	MATERIAL	DIFFERENCE	
BATE Leasten Disposal Location Disposa									LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
DATE Location Osposial Location Trinsporter Classification Marriers Class William Willi									ON-SITE	ON-SITE	ON-SITE	FACILITY	FACILITY	FACILITY	DISPOSAL	-
99 47,27200 Wardows N/V. Recell Nov-Hall 2271344 Cd. 14700 8490 825 122790 99881 44,746 -1866 V																
50 47/2000 Windrows AVA Receil Non-Hat 287559 GAD 149120 45900 4756 127620 39710 44.18 7.76 7.76 1.77700 Windrows AVA Receil Non-Hat 2875756 GAD 137700 57760 0.024 120400 37000 41.41 38 Y 1.77700 47.7000 Windrows AVA Receil Non-Hat 2875756 GAD 137700 37.700 37.700 41.41 38 Y 1.77700 47.7000 Windrows AVA Receil Non-Hat 2875756 GAD 137700 37.700 38.81 Y 37.7000 41.41 38 Y 47.7000 Windrows AVA Receil Non-Hat 2875756 GAD 137800 37.700 39.52 106680 40.600 38.31 88 Y 47.7000 Windrows AVA Receil Non-Hat 2875776 GAD 13.700 39.52 106680 40.600 38.31 88 Y 47.7000 Windrows AVA Receil Non-Hat 2875776 GAD 14.600 53.500 40.41 12.5600 38.01 32.11 30.91 Y 47.7000 Windrows AVA Receil Non-Hat 2875776 GAD 14.600 53.500 40.41 12.5600 38.600 32.21 30.91 Y 47.7000 Windrows AVA Receil Non-Hat 2875776 GAD 14.600 53.500 40.41 12.5600 37.600 37.60 37.700 37.700 37.700	#	DATE	Location	Disposal Location	Transporter	Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
51 43/1/2000 Windrows AVA Rigell Non-Haz 2873320 GAD 125540 57780 M3414 120720 49220 49.20 8.89 Y	49	4/2/2020	Windrows	AVA	Ricelli	Non-Haz	2873394	C&D	144700	45000	49.85	122780	39300	41.74	-16%	Υ
Section No. Section No. No	50	4/2/2020	Windrows	AVA	Ricelli	Non-Haz	2873509	C&D	140120	45000	47.56	127620	39260	44.18	-7%	Υ
53 47/2020 Windrows AVA Receil Non-Haz 287356 C80 19580 47/420 2939 63720 33100 2533 4.3% Y	51	4/2/2020	Windrows	AVA	Ricelli	Non-Haz	2873520	C&D	125540	57260	34.14	120720	40320	40.20	18%	Y
54 17/2000 Wordrows AVA Ricell Non-Hez 2878/60 CRD 18800 57200 30.52 106600 40.600 33.01 8% Y	52	4/2/2020	Windrows	AVA	Ricelli	Non-Haz	2873526	C&D	137740	57260	40.24	120440	37620	41.41	3%	Υ
55 A1/27020 Windrows AVA Reelli Non-Haz 287377 CR CR 14500 5720 31.22 10500 3899 34.21 1076 Y	53	4/2/2020	Windrows	AVA	Leitz Trucking	Non-Haz	2873536	C&D	105800	47420	29.19	83760	33100	25.33	-13%	Υ
56	54	4/2/2020	Windrows	AVA	Ricelli	Non-Haz	2873680	C&D	118300	57260	30.52	106680	40660	33.01	8%	Υ
57 A1/2/202 Windrows WA Ricell Non-Hist 227773 CRD 12450 37/20 33.45 112800 337.00 327.00	55	4/2/2020	Windrows	AVA	Ricelli	Non-Haz	2873677	C&D	119700	57260	31.22	106500	38080	34.21	10%	Υ
Second Color	56	4/3/2020	Windrows	AVA	Ricelli	Non-Haz	2873726	C&D	144000	63180	40.41	125860	43680	41.09	2%	Υ
Second Color			Windrows	AVA			2873764	C&D	124160		33.45	112800		37.40	12%	Y
Fig. 4/3/2020	58	4/3/2020	Windrows	AVA			2873773	C&D	120460		31.60	113540		36.43	15%	Y
Fig. 4/3/2020	59		Windrows	AVA		Non-Haz	2874152	C&D	86800		19.69	76660		21.45	9%	Υ
Fig. 1																-
Columb																
Section Continue																-
64											_					· ·
Fig. A1/2020																
66																
For											_					
68																
Feb 4/6/2020 Windrows AVA Ricelli Non-Haz 2874727 C&D 124460 57260 33.60 1107800 37.60 35.27 5% Y																
70																
71																-
72																
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94 4/10/2020 Debris AVA Ricelli Non-Haz 2877171 C&D 109940 57260 26.34 104220 37680 33.27 26% Y	92	4/10/2020	Debris	AVA	Ricelli	Non-Haz	2877010	C&D	118800	57260	30.77	108240	40480	33.88		Y
	93	4/10/2020	Debris	AVA	Leitz Trucking	Non-Haz	2877085	C&D	98220	42400	27.91	73700	33600		-28%	Y
	94	4/10/2020	Debris	AVA	Ricelli	Non-Haz	2877171	C&D	109940	57260	26.34	104220	37680	33.27	26%	Y
95 4/10/2020 Debris AVA Ricelli Non-Haz 2877192 C&D 135580 45000 45.29 113180 40000 36.59 -19% Y	95	4/10/2020	Debris	AVA	Ricelli	Non-Haz	2877192	C&D	135580	45000	45.29	113180	40000	36.59	-19%	Υ
96 4/10/2020 Debris AVA Ricelli Non-Haz 2877198 C&D 107000 57260 24.87 102920 41520 30.70 23% Y	96	4/10/2020	Debris	AVA	Ricelli	Non-Haz	2877198	C&D	107000	57260	24.87	102920	41520	30.70	23%	Y

TARLE 2: NON-HAZARDOUS BUILDING DERRIS

TABLE 2: N	NON-HAZARDO	OUS BUILDING	DEBRIS												
											GROSS	TARE	NET	NET	
								GROSS	TARE	NET	LOADED	EMPTY	MATERIAL	DIFFERENCE	
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
								ON-SITE	ON-SITE	ON-SITE	FACILITY	FACILITY	FACILITY	DISPOSAL	RECEIPT
					Material		Material	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	FACILITY	RETURNED
#	DATE	Location	Disposal Location	Transporter	Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
97	4/10/2020	Debris	AVA	Leitz Trucking	Non-Haz	2877211	C&D	88200	47420	20.39	74580	34280	20.15	-1%	Y
98	4/10/2020	Debris	AVA	Leitz Trucking	Non-Haz	2877222	C&D	89160	42400	23.38	75120	34240	20.44	-13%	Y
99	4/10/2020	Debris	AVA	Leitz Trucking	Non-Haz	2877234	C&D	75540	46180	14.68	72120	34700	18.71	27%	Y
100	4/10/2020	Debris	AVA	Ricelli	Non-Haz	2877270	C&D	116360	57260	29.55	102400	37340	32.53	10%	Y
101	4/10/2020	Debris	AVA	Ricelli	Non-Haz	2877279	C&D	136780	45000	45.89	116340	39480	38.43	-16%	Y
102	4/10/2020	Debris	AVA	Ricelli	Non-Haz	2877307	C&D	103160	57260	22.95	79440	33400	23.02	0%	Y
103	4/10/2020	Debris	AVA	Leitz Trucking	Non-Haz	2877297	C&D	87180	47420	19.88	79580	33540	23.02	16%	Y
104	4/10/2020	Debris	AVA	Leitz Trucking	Non-Haz	2877314	C&D	97360	42400	27.48	94440	40720	26.86	-2%	Y
105	4/10/2020	Debris	AVA	Leitz Trucking	Non-Haz	2877320	C&D	101020	46180	27.42	85580	33820	25.88	-6%	Y
106	4/10/2020	Debris	AVA	Ricelli	Non-Haz	2877377	C&D	114340	57260	28.54	101780	39460	31.16	9%	Y
107	4/10/2020	Debris	AVA	Ricelli	Non-Haz	2877517	C&D	116280	45000	35.64	107260	37260	35.00	-2%	Y
108	4/10/2020	Debris	AVA	Leitz Trucking	Non-Haz	2877379	C&D	86460	47420	19.52	66120	33480	16.32	-16%	Y
109	4/14/2020	Debris	AVA	Ricelli	Non-Haz	2878410	C&D	110160	57260	26.45	97140	37220	29.96	13%	Y
110	4/14/2020	Debris	AVA	Ricelli	Non-Haz	2878421	C&D	109520	57260	26.13	100300	40560	29.87	14%	Y
111	4/14/2020	Debris	AVA	Ricelli	Non-Haz	2878441	C&D	143660	63180	40.24	116740	43240	36.75	-9%	Y
112	4/14/2020	Debris	AVA	Leitz Trucking	Non-Haz	2878456	C&D	91080	46180	22.45	70620	33880	18.37	-18%	Y
113	4/14/2020	Debris	AVA	Leitz Trucking	Non-Haz	2878460	C&D	93860	42400	25.73	68220	33380	17.42	-32%	Y
114	4/14/2020	Debris	AVA	Leitz Trucking	Non-Haz	2878467	C&D	81440	47420	17.01	69380	33700	17.42	5%	Y
115	4/14/2020	Debris	AVA	Ricelli	Non-Haz	2878527	C&D	121180	57260	31.96	110400	37140	36.63	15%	Y
116	4/14/2020	Debris	AVA	Ricelli	Non-Haz	2878549	C&D	111360	57260	27.05	100200	40740	29.73	10%	Y
117	4/14/2020	Debris	AVA	Ricelli	Non-Haz	2878565	C&D	140020	63180	38.42	112840	43300	34.77	-10%	Y
118	4/14/2020	Debris	AVA	Leitz Trucking	Non-Haz	2878596	C&D	73620	46180	13.72	66360	33880	16.24	18%	Y
119	4/14/2020	Debris	AVA	Leitz Trucking	Non-Haz	2878607	C&D	75220	47420	13.72	68240	33340	17.45	26%	Y
120	4/14/2020	Debris	AVA	Leitz Trucking	Non-Haz	2878597	C&D	82500	42400	20.05	70660	33680	18.49	-8%	Y
121	4/14/2020	Debris	AVA	Ricelli	Non-Haz	2878659	C&D	122180	57260	32.46	107300	37020	35.14	8%	Y
122	4/14/2020	Debris	AVA	Ricelli	Non-Haz	2878684	C&D	112500	57260	27.62	107300	40480	29.81	8%	Y
123	4/14/2020	Debris	AVA	Ricelli	Non-Haz	2878702	C&D	144000	63180	40.41	136960	43520	46.72	16%	Y
124	4/14/2020	Debris	AVA	Leitz Trucking	Non-Haz	2878707	C&D	104820	42400	31.21	83360	33600	24.88	-20%	Y
125	4/14/2020	Debris	AVA	Leitz Trucking	Non-Haz	2878716	C&D	99140	47420	25.86	84860	33800	25.53	-1%	Y
126	4/14/2020		AVA		Non-Haz	2878724	C&D	102860	42400	30.23	85120	33300	25.91	-1/%	Y
127		Debris	AVA	Leitz Trucking			C&D			39.53		1	38.29	-14%	
128	4/14/2020 4/14/2020	Debris	AVA	Ricelli Ricelli	Non-Haz Non-Haz	2878756 2878815	C&D	136320	57260	30.26	113580 105820	37000	32.70	-5%	Y
128	4/14/2020	Debris	AVA	Ricelli	Non-Haz	2878815	C&D	117780 144000	57260 63100	40.45	134760	40420 43160	45.80	13%	Y
130	4/14/2020	Debris Debris	AVA	Leitz Trucking	Non-Haz Non-Haz	2878835 2878847	C&D	89800	47420	21.19	76640	33520	21.56	2%	Y
131	4/14/2020	Debris	AVA	ŭ	Non-Haz Non-Haz	2878860	C&D	89800 89640		21.19	81320	33520	23.79	9%	Y
131	4/14/2020		AVA	Leitz Trucking	Non-Haz Non-Haz	2878860	C&D	95400	46180 42400	26.50	74660	33740	20.74	-22%	Y
133	4/14/2020	Debris Debris	AVA	Leitz Trucking Ricelli	Non-Haz Non-Haz		C&D	113040	57260	27.89	103120	36860	33.13	19%	Y
134	, ,		AVA		Non-Haz	2878905 2879087	C&D			31.30	103120		31.80	2%	
135	4/15/2020 4/15/2020	Debris Debris	AVA	Ricelli Ricelli	Non-Haz Non-Haz	2879087	C&D	119860 119300	57260 57260	31.30	107320	40660 37240	35.04	13%	Y
136			AVA		Non-Haz Non-Haz		C&D			41.22		43440	41.39	0%	
136	4/15/2020	Debris	AVA	Ricelli	Non-Haz Non-Haz	2879099	C&D C&D	145620	63180	18.48	126220		19.47	5%	Y
137	4/15/2020	Debris	AVA	Leitz Trucking Ricelli	Non-Haz Non-Haz	2879118 2879179	C&D C&D	84380 120020	47420 57260	18.48 31.38	72640 101780	33700 37140	32.32	3%	Y
138	4/15/2020	Debris	AVA				C&D C&D			23.42			21.68	-7%	Y
	4/15/2020	Debris		Leitz Trucking	Non-Haz	2879191	C&D C&D	93020	46180		77240	33880	21.68	-7%	
140	4/15/2020	Debris	AVA	Leitz Trucking	Non-Haz	2879200		104520	42400	31.06	77580	33400			Y
141	4/15/2020	Debris	AVA	Ricelli	Non-Haz	2879221	C&D	106600	57260	24.67	100720	40600	30.06	22%	Y
142	4/15/2020	Debris	AVA	Ricelli	Non-Haz	2879238	C&D	144000	63180	40.41	126880	43520	41.68	3%	Y
143	4/15/2020	Debris	AVA	Leitz Trucking	Non-Haz	2879241	C&D	96740	47420	24.66	76160	33680	21.24	-14%	Y
144	4/15/2020	Debris	AVA	Ricelli	Non-Haz	2879302	C&D	108100	57260	25.42	101420	37120	32.15	26%	Υ

TABLE 2: NON-HAZARDOUS BUILDING DEBRIS

# DATE 145 4/15/20 146 4/15/20 147 4/15/20 148 4/15/20 150 4/15/20 151 4/15/20 152 4/15/20 153 4/15/20 154 4/15/20 155 4/16/20	Debris D	Disposal Location AVA AVA AVA AVA	Transporter Leitz Trucking Leitz Trucking	Material Classification Non-Haz	Manifest #	Material	GROSS LOADED ON-SITE SCALE	TARE EMPTY ON-SITE	<u>NET</u> MATERIAL ON-SITE	GROSS LOADED DISPOSAL FACILITY	TARE EMPTY DISPOSAL FACILITY	NET MATERIAL DISPOSAL FACILITY	NET DIFFERENCE ON-SITE VS DISPOSAL	RECEIPT
145 4/15/20 146 4/15/20 147 4/15/20 148 4/15/20 149 4/15/20 150 4/15/20 151 4/15/20 152 4/15/20 153 4/15/20 154 4/15/20	Debris D	AVA AVA AVA	Leitz Trucking	Classification	Manifest #	Material	LOADED ON-SITE	EMPTY ON-SITE	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	DECEME
145 4/15/20 146 4/15/20 147 4/15/20 148 4/15/20 149 4/15/20 150 4/15/20 151 4/15/20 152 4/15/20 153 4/15/20 154 4/15/20	Debris D	AVA AVA AVA	Leitz Trucking	Classification	Manifest #	Material	ON-SITE	ON-SITE						DECEME
145 4/15/20 146 4/15/20 147 4/15/20 148 4/15/20 149 4/15/20 150 4/15/20 151 4/15/20 152 4/15/20 153 4/15/20 154 4/15/20	Debris D	AVA AVA AVA	Leitz Trucking	Classification	Manifest #	Material			OIN-SITE	FACILITY	FACILITY	FACILITY		
145 4/15/20 146 4/15/20 147 4/15/20 148 4/15/20 149 4/15/20 150 4/15/20 151 4/15/20 152 4/15/20 153 4/15/20 154 4/15/20	Debris D	AVA AVA AVA	Leitz Trucking	Classification	Manifest #	iviateriai		SCALE	SCALE	SCALE	SCALE	SCALE	FACILITY	RETURNED
145 4/15/20 146 4/15/20 147 4/15/20 148 4/15/20 149 4/15/20 150 4/15/20 151 4/15/20 152 4/15/20 153 4/15/20 154 4/15/20	Debris D	AVA AVA AVA	Leitz Trucking		iviaiiiiest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
146 4/15/20 147 4/15/20 148 4/15/20 149 4/15/20 150 4/15/20 151 4/15/20 152 4/15/20 153 4/15/20 154 4/15/20	Debris D	AVA AVA					. ,	. ,	` '	· ,	` '	` '	* * * * * * * * * * * * * * * * * * * *	
147 4/15/20 148 4/15/20 149 4/15/20 150 4/15/20 151 4/15/20 152 4/15/20 153 4/15/20 154 4/15/20	Debris Debris Debris Debris	AVA			2879307	C&D	98540	46180	26.18	84680	33840	25.42	-3%	Y
148 4/15/20 149 4/15/20 150 4/15/20 151 4/15/20 152 4/15/20 153 4/15/20 154 4/15/20	Debris Debris			Non-Haz	2879314	C&D	102820	42400	30.21	83760	33520	25.12	-17%	Y
149 4/15/20 150 4/15/20 151 4/15/20 152 4/15/20 153 4/15/20 154 4/15/20	20 Debris		Ricelli	Non-Haz	2879333	C&D	114320	57260	28.53	103740	40540	31.60	11%	Y
150 4/15/20 151 4/15/20 152 4/15/20 153 4/15/20 154 4/15/20			Ricelli	Non-Haz	2879352	C&D	144000	63180	40.41	125960	43300	41.33	2%	Y
151 4/15/20 152 4/15/20 153 4/15/20 154 4/15/20		AVA	Leitz Trucking	Non-Haz	2879353	C&D	86000	47420	19.29	72000	33580	19.21	0%	Υ
152 4/15/20 153 4/15/20 154 4/15/20		AVA	Ricelli	Non-Haz	2879425	C&D	118680	57260	30.71	101360	37000	32.18	5%	Υ
153 4/15/20 154 4/15/20		AVA	Leitz Trucking	Non-Haz	2879460	C&D	103880	42400	30.74	79740	33200	23.27	-24%	Υ
154 4/15/20		AVA	Leitz Trucking	Non-Haz	2879474	C&D	97800	46180	25.81	78340	33760	22.29	-14%	Y
	20 Debris	AVA	Ricelli	Non-Haz	2879514	C&D	117320	57260	30.03	104260	40480	31.89	6%	Y
155 4/16/20	20 Debris	AVA	Ricelli	Non-Haz	2879494	C&D	144000	63180	40.41	127460	43180	42.14	4%	Υ
	20 Debris	AVA	Ricelli	Non-Haz	2879658	C&D	104080	57260	23.41	100060	37260	31.40	34%	Υ
156 4/16/20	20 Debris	AVA	Ricelli	Non-Haz	2879670	C&D	114960	57260	28.85	106940	40700	33.12	15%	Υ
157 4/16/20	20 Debris	AVA	Ricelli	Non-Haz	2879694	C&D	144000	63180	40.41	136720	43120	46.80	16%	Υ
158 4/16/20	20 Debris	AVA	Ricelli	Non-Haz	2879763	C&D	143960	57260	43.35	126940	37260	44.84	3%	Y
159 4/16/20	20 Debris	AVA	Ricelli	Non-Haz	2879887	C&D	127740	57260	35.24	112240	37160	37.54	7%	Y
160 4/16/20	20 Debris	AVA	Ricelli	Non-Haz	2880005	C&D	140200	57260	41.47	130580	37220	46.68	13%	Υ
161 4/21/20	20 Debris	AVA	Leitz Trucking	Non-Haz	2881917	C&D	73380	47060	13.16	62820	33240	14.79	12%	Υ
162 4/21/20	20 Debris	AVA	Leitz Trucking	Non-Haz	2885053	C&D	93160	47060	23.05	81840	33020	24.41	6%	Υ
163 4/21/20	20 Debris	AVA	Leitz Trucking	Non-Haz	2882065	C&D	68040	47420	10.31	70240	33300	18.47	79%	Υ
164 4/21/20	20 Debris	AVA	Leitz Trucking	Non-Haz	2882170	C&D	80200	47060	16.57	81020	33000	24.01	45%	Υ
165 4/21/20	20 Debris	AVA	Leitz Trucking	Non-Haz	2882192	C&D	76880	47420	14.73	74260	33200	20.53	39%	Υ
166 4/22/20	20 Debris	AVA	Leitz Trucking	Non-Haz	2882375	C&D	102160	47060	27.55	98400	33220	32.59	18%	Y
167 4/22/20	20 Debris	AVA	Leitz Trucking	Non-Haz	2882389	C&D	101640	47060	27.29	108800	33520	37.64	38%	Y
168 5/5/20	20 Debris	AVA	Leitz Trucking	Non-Haz	2888777	C&D	70700	40000	15.35	65000	33080	15.96	4%	Y
169 5/5/20		AVA	Leitz Trucking	Non-Haz	2888792	C&D	77660	47060	15.30	77360	33060	22.15	45%	Y
170 5/5/20		AVA	Leitz Trucking	Non-Haz	2888809	C&D	75940	40580	17.68	79340	33640	22.85	29%	Y
171 5/18/20		AVA	Leitz Trucking	Non-Haz	2895484	C&D	65100	46180	9.46	48520	33780	7.37	-22%	Y
172 5/18/20		AVA	Leitz Trucking	Non-Haz	2895676	C&D	88260	46180	21.04	72040	33700	19.17	-9%	Y
173 5/18/20	izu i Decon Pad	1	B											
5/10/20		AVA	Leitz Trucking	Non-Haz	2895927	C&D	54220	46180	4.02	41120	33660	3.73	-7%	Υ

Total (tons): 4923.92 Total (tons): 4987.87

TARIF 3. METAIS

TABLE 3: I	METALS														
											GROSS	TARE	NET	NET	
								GROSS	TARE	NET	LOADED	EMPTY	MATERIAL	DIFFERENCE	
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
								ON-SITE	ON-SITE	ON-SITE	FACILITY	FACILITY	FACILITY	DISPOSAL	RECEIPT
					Material		Material	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	FACILITY	RETURNED
#	DATE	Location	Disposal Location	Transporter	Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
1	12/2/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Long Steel	240853	Steel				54660	42120	6.27		Y
2	12/2/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Tin	240873	Tin				50180	41060	4.56		Y
3	12/2/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Long Steel	240877	Steel				51900	40880	5.51		Y
4	12/2/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Tin	240883	Tin				46220	40940	2.64		Y
5	12/2/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Tin	240886	Tin				47440	40800	3.32		Y
6	12/3/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Long Steel	240888	Steel				55560	41140	7.21		Y
7	12/3/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Tin	240900	Tin				50940	41040	4.95		Y
8	12/3/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Tin	240902	Tin				52420	41060	5.68		Y
9	12/3/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Tin	240907	Tin				52900	40940	5.98		Υ
10	12/3/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Long Steel	240913	Steel				55600	40940	7.33		Y
11	12/4/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Long Steel	240936	Steel				44340	35600	4.37		Y
12	12/4/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Long Steel	240954	Steel				44000	35260	4.37		Y
13	12/5/2019	Bldg 29	Rubicon Recycling	Bliss Env.	Long Steel	241010	Steel				57280	40740	8.27		Y Y
14	12/5/2019	Bldg 29	Rubicon Recycling	ESG	Tin	241025	Tin				50620	40720	4.95		Y
15	12/12/2020	Bldg 28C	Rubicon Recycling	Bliss Env.	Tin	241297	Tin				52200	39300	6.45		Y
16	1/3/2020	Main Complex	Rubicon Recycling	Bliss Env.	Long Steel	242032	Steel	69680	48660	10.51	59420	41140	9.14	-13.04%	Y
17	1/3/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	001	Steel	70340	48660	10.84	58820	42220	8.30	-23.43%	Y
18	1/3/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	002	Steel	69640	48660	10.49	58800	42140	8.33	-20.59%	Y
19	1/3/2020	Main Complex	Empire Recycling	Empire Recycling	Hopper	Hopper 1	Steel	45940	38240	3.85	45940	38240	3.85	0.00%	Y
20	1/6/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	003	Steel	84840	54320	15.26	71440	46140	12.65	-17.10%	Y
21	1/6/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	004	Steel	75820	54320	10.75	63880	46260	8.81	-18.05%	Y
22	1/6/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	005	Steel	71320	42140	14.59	60080	42020	9.03	-38.11%	Y
23	1/6/2020	Main Complex	Empire Recycling	Empire Recycling	Hopper	Hopper 2	Steel	45600	38200	3.70	45600	38200	3.70	0.00%	Y
24	1/6/2020	Main Complex	Empire Recycling	Empire Recycling	Hopper	Hopper 3	Steel	43500	36120	3.69	45500	38120	3.69	0.00%	Y
25	1/7/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	006	Steel	61320	42140	9.59	51800	41800	5.00	-47.86%	Y
26	1/7/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	007	Steel	73300	42140	15.58	61900	42700	9.60	-38.38%	Y
27	1/8/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	008	Steel	75500	12110	15.50	53440	42140	5.65	30.3070	Y
28	1/8/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	009	Steel	78520	54320	12.10	66320	43400	11.46	-5.29%	Y
29	1/9/2020	Main Complex	Rubicon Recycling	Empire Recycling	Steel	242287	Steel	68460	54320	7.07	57840	42380	7.73	9.34%	Y
30	1/9/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	011	Steel	79120	54320	12.40	66580	43040	11.77	-5.08%	Y
31	1/9/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	012	Steel	76000	54320	10.84	64260	41780	11.77	3.69%	Y
32	1/10/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	013	Steel	81760	54320	13.72	67400	43060	12.17	-11.30%	Y
33	1/10/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	24350	Steel	71400	54320	8.54	60420	39140	10.64	24.59%	Y
34	1/13/2020	Main Complex	Empire Recycling	Empire Recycling	Hopper	Hopper 4	Steel	45720	38300	3.71	45720	38200	3.76	1.35%	Y
35	1/14/2020	Main Complex	Empire Recycling	Empire Recycling	Hopper	Hopper 5	Steel	45780	38260	3.76	45780	38260	3.76	0.00%	Y
36	1/14/2020	Main Complex	Empire Recycling	Empire Recycling	Hopper	Hopper 6	Steel	45780	38260	3.76	45720	38300	3.71	-1.33%	Y
37	1/14/2020	Main Complex	Empire Recycling	Empire Recycling	Hopper	Hopper 7	Steel	45500	38160	3.67	45500	38160	3.67	0.00%	Y
38	1/14/2020	Main Complex	Empire Recycling	Empire Recycling	Hopper	Hopper 8	Steel	46520	38100	4.21	46520	38100	4.21	0.00%	Y
39	1/15/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	242657	Steel	61860	54320	3.77	52260	40580	5.84	54.91%	Y
40	1/15/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	242657	Steel	71240	54320	8.46	60220	40380	9.67	14.30%	Y
41	1/15/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	017	Steel	69220	54320	7.45	58380	43360	7.51	0.81%	Y
41	1/16/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	242722	Steel	72980	54320	9.33	61620	41100	10.26	9.97%	Y
43	1/16/2020	Main Complex	Rubicon Recycling Rubicon Recycling	Bliss Env.	Steel	242722	Steel	72980 59260	54320	2.47	50040	40780	4.63	9.97% 87.45%	Y
43	1/16/2020	Main Complex	Rubicon Recycling Rubicon Recycling	Bliss Env.	Steel	242722	Steel	64220	54320	4.95	54120	41040	6.54	32.12%	Y
45	1/16/2020	Main Complex	Rubicon Recycling Rubicon Recycling	Bliss Env.	Steel	242722	Steel	70300	54320	7.99	59320	41040	9.30	16.40%	Y
45	1/16/2020	Main Complex	Rubicon Recycling Rubicon Recycling	Bliss Env.	Steel	242722	Steel	68800	54320	7.99	58060	41040	9.30 8.51	17.54%	Y
46	1/16/2020	Main Complex Main Complex	Empire Recycling	Empire Recycling	Steel	023	Steel	72980	54320	9.33	61620	41040	9.55	2.36%	Y
48	1/16/2020				Steel	242722	Steel	73040	54320	9.33	61740	41060	10.34	10.47%	Y
48	1/16/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steei	242122	steei	/3040	54320	9.30	61740	41060	10.34	10.47%	Y

TABLE 3: METALS

											GROSS	TARE	NET	NET	
								GROSS	TARE	NET	LOADED	EMPTY	MATERIAL	DIFFERENCE	
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
								ON-SITE	ON-SITE	ON-SITE	FACILITY	FACILITY	FACILITY	DISPOSAL	RECEIPT
					Material		Material	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	FACILITY	RETURNED
# DA	DATE	Location	Disposal Location	Transporter	Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
49 1/16	16/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	242722	Steel	71840	54320	8.76	60600	41200	9.70	10.73%	Υ
50 1/16	16/2020 N	Main Complex	Empire Recycling	Empire Recycling	Steel	026	Steel	66040	54320	5.86	55520	42980	6.27	7.00%	Y
51 1/16	16/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	242722	Steel	74560	54320	10.12	62860	40940	10.96	8.30%	Υ
52 1/16	16/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	242722	Steel	74540	54320	10.11	62900	41080	10.91	7.91%	Υ
53 1/16	16/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	242722	Steel	71360	54320	8.52	60140	40840	9.65	13.26%	Y
54 1/20	20/2020 N	Main Complex	Empire Recycling	Empire Recycling	Steel	030	Steel	72440	54320	9.06	61180	41080	10.05	10.93%	Υ
55 1/22	22/2020 N	Main Complex	Empire Recycling	Empire Recycling	Steel	031	Steel	68880	54320	7.28	57840	41560	8.14	11.81%	Y
		Main Complex	Empire Recycling	Empire Recycling	Steel	032	Steel	79740	54320	12.71	61820	41200	10.31	-18.88%	Y
		Main Complex	Empire Recycling	Empire Recycling	Steel	033	Steel	77220	54320	11.45	61020	41400	9.81	-14.32%	Y
		Main Complex	Empire Recycling	Empire Recycling	Steel	034	Steel	77600	54320	11.64	65460	41280	12.09	3.87%	Y
		Main Complex	Empire Recycling	Empire Recycling	Steel	035	Steel	72460	54320	9.07	65080	41480	11.80	30.10%	Y
		Main Complex	Empire Recycling	Empire Recycling	Steel	036	Steel	73860	54320	9.77	67280	41980	12.65	29.48%	Y
		Main Complex	Empire Recycling	Empire Recycling	Steel		Steel	76560	54320	11.12					N
		Main Complex	Rubicon Recycling	Bliss Env.	Steel	243122	Steel	64220	54320	4.95	54340	36120	9.11	84.04%	Y
		Main Complex	Rubicon Recycling	Bliss Env.	Steel	243122	Steel	61380	54320	3.53	51840	36220	7.81	121.25%	Y
64 1/27	27/2020 N	Main Complex	Empire Recycling	Empire Recycling	Steel	040	Steel	79240	54320	12.46	66640	42080	12.28	-1.44%	Y
		Main Complex	Empire Recycling	Empire Recycling	Steel	044	Steel	75040	54320	10.36	66260	41460	12.40	19.69%	Y
		Main Complex	Rubicon Recycling	Bliss Env.	Steel	243217	Steel	69700	54320	7.69	58840	36280	11.28	46.68%	Y
67 1/27	27/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243217	Steel	69420	54320	7.55	58540	35980	11.28	49.40%	Υ
68 1/27	27/2020 N	Main Complex	Empire Recycling	Empire Recycling	Steel		Steel	78520	54320	12.10					N
69 1/28	28/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243295	Steel	69540	54320	7.61	58600	36000	11.30	48.49%	Υ
70 1/28	28/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243295	Steel	69320	54320	7.50	58540	36320	11.11	48.13%	Υ
71 1/29	29/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243310	Steel	68860	54320	7.27	58120	39000	9.56	31.50%	Y
72 1/29	29/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243310	Steel	74640	54320	10.16	63080	39280	11.90	17.13%	Υ
73 1/29	29/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243310	Steel	70240	54320	7.96	59280	38920	10.18	27.89%	Υ
74 1/29	29/2020 N	Main Complex	Empire Recycling	Empire Recycling	Steel	050	Steel	62420	54320	4.05	52720	42100	5.31	31.11%	Y
75 1/29	29/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243310	Steel	70760	54320	8.22	59740	39200	10.27	24.94%	Y
76 1/29,	29/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243310	Steel	67940	54320	6.81	57320	38900	9.21	35.24%	Υ
77 1/29,	29/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243310	Steel	66700	54320	6.19	56280	39180	8.55	38.13%	Υ
78 1/29	29/2020 N	Main Complex	Empire Recycling	Empire Recycling	Steel	054	Steel	62900	54320	4.29	53080	42360	5.36	24.94%	Y
79 1/29	29/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243310	Steel	69120	54320	7.40	58360	38880	9.74	31.62%	Υ
80 1/29	29/2020 N	Main Complex	Empire Recycling	Empire Recycling	Steel	056	Steel	60360	54320	3.02	50920	42000	4.46	47.68%	Υ
81 1/31,	31/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243405	Steel	73360	54320	9.52	62000	39440	11.28	18.49%	Y
82 1/31,	31/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243405	Steel	70640	54320	8.16	59680	39460	10.11	23.90%	Y
83 1/31,	31/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243405	Steel	58080	54320	1.88	49080	39400	4.84	157.45%	Y
84 1/31,	31/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243405	Steel	74160	54320	9.92	62640	39360	11.64	17.34%	Υ
85 1/31,	31/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243405	Steel	56980	54320	1.33	48100	39360	4.37	228.57%	Y
86 1/31,	31/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243405	Steel	72340	54320	9.01	61140	39300	10.92	21.20%	Y
87 1/31,	31/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243405	Steel	56460	54320	1.07	47720	39320	4.20	292.52%	Υ
88 1/31,	31/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243405	Steel	76620	54320	11.15	64680	39260	12.71	13.99%	Y
89 2/3/	/3/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243560	Steel	61400	54320	3.54	51740	42000	4.87	37.57%	Y
90 2/4/	/4/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243571	Steel	72420	54320	9.05	61100	39320	10.89	20.33%	Υ
91 2/4/	/4/2020 N	Main Complex	Empire Recycling	Empire Recycling	Steel	067	Steel	57640	54320	1.66	48620	41940	3.34	101.20%	Υ
92 2/4/	/4/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243571	Steel	55220	54320	0.45	46540	39120	3.71	724.44%	Y
93 2/4/	'4/2020 N	Main Complex	Empire Recycling	Empire Recycling	Steel	069	Steel	62600	54320	4.14	52740	42120	5.31	28.26%	Y
94 2/4/	/4/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243571	Steel	60920	54320	3.30	51320	39300	6.01	82.12%	Υ
95 2/5/	′5/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243625	Steel	56780	54320	1.23	47920	40560	3.68	199.19%	Y
96 2/5/	/5/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243625	Steel	61260	54320	3.47	51680	40740	5.47	57.64%	Y
97 2/5/	/5/2020 N	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243625	Steel	61020	54320	3.35	51500	41380	5.06	51.04%	Υ

TABLE 3: METALS

TABLE 3: N	/IETALS														
											GROSS	TARE	NET	NET	
								GROSS	TARE	NET	LOADED	EMPTY	MATERIAL	DIFFERENCE	
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
								ON-SITE	ON-SITE	ON-SITE	FACILITY	FACILITY	FACILITY	DISPOSAL	RECEIPT
					Material		Material	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	FACILITY	RETURNED
#	DATE	Location	Disposal Location	Transporter	Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
98	2/5/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243625	Steel	63440	54320	4.56	53480	40760	6.36	39.47%	Y
99	2/5/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243631	Steel				51680	40740	5.47		Υ
100	2/7/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243720	Steel	60100	54320	2.89	50680	42280	4.20	45.33%	Υ
101	2/10/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243745	Steel	59280	54320	2.48	53280	42480	5.40	117.74%	Y
102	2/10/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243745	Steel	79040	54320	12.36	67360	42360	12.50	1.13%	Y
103	2/10/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243745	Steel	76980	54320	11.33	65460	41700	11.88	4.85%	Υ
104	2/11/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243804	Steel	73800	54320	9.74	62300	41440	10.43	7.08%	Υ
105	2/11/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243804	Steel	59820	54320	2.75	50480	41540	4.47	62.55%	Y
106	2/11/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243804	Steel	60040	54320	2.86	50680	41400	4.64	62.24%	Υ
107	2/11/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243804	Steel	56880	54320	1.28	47960	41380	3.29	157.03%	Υ
108	2/11/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243804	Steel	58420	54320	2.05	49240	41300	3.97	93.66%	Y
109	2/11/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243804	Steel	58140	54320	1.91	49040	41320	3.86	102.09%	Y
110	2/12/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243863	Steel	61060	54320	3.37	51620	41400	5.11	51.63%	Y
111	2/12/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243863	Steel	63740	54320	4.71	53820	41440	6.19	31.42%	Y
112	2/12/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243863	Steel	61920	54320	3.80	52260	41280	5.49	44.47%	Y
113	2/12/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243863	Steel	62680	54320	4.18	52940	41360	5.79	38.52%	Υ
114	2/12/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243863	Steel	59500	54320	2.59	50120	41220	4.45	71.81%	Y
115	2/12/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243863	Steel	56300	54320	0.99	47480	41240	3.12	215.15%	Y
116	2/13/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243922	Steel	64600	54320	5.14	54480	41180	6.65	29.38%	Y
117	2/13/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243922	Steel	75440	54320	10.56	63640	41480	11.08	4.92%	Y
118	2/13/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243922	Steel	74380	54320	10.03	62760	41180	10.79	7.58%	Y
119	2/13/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243922	Steel	72920	54320	9.30	61560	41360	10.10	8.60%	Y
120	2/13/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243922	Steel	78260	54320	11.97	66060	41120	12.47	4.18%	Y
121	2/13/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243922	Steel	80420	54320	13.05	67860	41280	13.29	1.84%	Y
122	2/14/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	100	Steel	72220	54320	8.95	58660	41960	8.35	-6.70%	Y
123	2/14/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	101	Steel	84540	54320	15.11	62100	42900	9.60	-36.47%	Y
124	2/14/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243973	Steel	78300	54320	11.99	71140	41580	14.78	23.27%	Y
125	2/14/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243973	Steel	54320	52100	1.11	58960	41320	8.82	694.59%	Y
126	2/14/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	243973	Steel				61160	41440	9.86		Y
127	2/17/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	244033	Steel				62900	41220	10.84		Y
128	2/17/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	244033	Steel				56100	41500	7.30		Υ
129	2/21/2020	Main Complex	Rubicon Recycling	Bliss Env.	Tank	244162	Steel				55060	34820	10.12		Y
130	2/21/2020	Main Complex	Rubicon Recycling	Bliss Env.	Tank	244162	Steel				55060	34760	10.15		Y
131	2/21/2020	Main Complex	Rubicon Recycling	Bliss Env.	Tank	244162	Steel				48540	34660	6.94		Y
132	2/24/2020	Main Complex	Rubicon Recycling	Bliss Env.	Tank	244270	Steel				52660	34560	9.05		Y
133	2/25/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	108	Steel	72320	54320	9.00	60960	42300	9.33	3.67%	Y
134	2/26/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	244394	Steel	79980	54320	12.83	67540	41200	13.17	2.65%	Y
135	3/2/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	244576	Steel	66860	54320	6.27	56440	36100	10.17	62.20%	Y
136	3/16/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	111	Steel	71320	54320	8.50	60100	42920	8.59	1.06%	Y
137	3/17/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	245419	Steel	69940	54320	7.81	58880	41440	8.72	11.65%	Y
138	3/17/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	113	Steel	72000	54320	8.84	60700	42920	8.89	0.57%	Y
139	3/24/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	114	Steel	59280	54320	2.48	47120	41560	2.78	12.10%	Y
140	3/25/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	115	Steel	67540	54320	6.61	58560	42980	7.79	17.85%	Y
141	3/25/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	116	Steel	59420	54320	2.55	58520	42400	8.06	216.08%	Y
142	3/26/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	117	Steel	61540	54320	3.61	58020	42400	7.81	116.34%	Υ
143	3/26/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	118	Steel	60900	54320	3.29	56940	42620	7.16	117.63%	Y
144	3/26/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	245586	Steel	85360	54320	15.52	61740	41480	10.13	-34.73%	Y
145	3/26/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	120	Steel	64680	54320	5.18	58180	42780	7.70	48.65%	Y
146	3/26/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	121	Steel	60540	54320	3.11	55040	42580	6.23	100.32%	Υ

TABLE 3: METALS

TABLE 3: IV	TETALS														
											GROSS	TARE	NET	NET	
								GROSS	TARE	<u>NET</u>	LOADED	EMPTY	MATERIAL	DIFFERENCE	
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
								ON-SITE	ON-SITE	ON-SITE	FACILITY	FACILITY	FACILITY	DISPOSAL	RECEIPT
				_	Material		Material	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	FACILITY	RETURNED
#	DATE	Location	Disposal Location	Transporter	Classification	Manifest #	Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
147	3/26/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	122	Steel	63260	54320	4.47	54440	42100	6.17	38.03%	Υ
148	3/26/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	123	Steel	54640	54320	0.16	55040	42580	6.23	3793.75%	Υ
149	3/27/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	124	Steel	57860	54320	1.77	55040	42540	6.25	253.11%	Υ
150	3/27/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	125	Steel	65440	54320	5.56	60020	42760	8.63	55.22%	Υ
151	3/27/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	126	Steel	59520	54320	2.60	62340	42720	9.81	277.31%	Υ
152	3/27/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	245602	Steel	98900	54320	22.29	66440	41300	12.57	-43.61%	Υ
153	3/27/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	128	Steel	66120	54320	5.90	59580	42400	8.59	45.59%	Υ
154	3/30/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	130	Steel	60440	54320	3.06	62580	42640	9.97	225.82%	Υ
155	3/30/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	245605	Steel	71620	54320	8.65	52320	41360	5.48	-36.65%	Υ
156	3/30/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	131	Steel	63520	54320	4.60	57800	42560	7.62	65.65%	Υ
157	3/30/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	132	Steel	67780	54320	6.73	59060	42740	8.16	21.25%	Υ
158	3/30/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	133	Steel	72640	54320	9.16	60440	42840	8.80	-3.93%	Υ
159	3/30/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	134	Steel	61560	54320	3.62	63240	42440	10.40	187.29%	Υ
160	4/1/2020	Main Complex	Empire Recycling	Empire Recycling	Steel	135	Steel	69820	54320	7.75	59680	42360	8.66	11.74%	Υ
161	4/1/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	245621	Steel	91740	54320	18.71	66720	41560	12.58	-32.76%	Υ
162	4/2/2020	Main Complex	Rubicon Recycling	Bliss Env.	Steel	245633	Steel	91780	54320	18.73	63460	41360	11.05	-41.00%	Υ
163	4/17/2020	Debris	Rubicon Recycling	Bliss Env.	Steel	138	Steel	65380	54320	5.53	66120	42800	11.66	110.85%	Υ
164	4/17/2020	Debris	Empire Recycling	Empire Recycling	Steel		Steel	69380	54320	7.53					N
165	4/22/2020	Debris	Rubicon Recycling	Bliss Env.	Steel	245787	Scrap	14980	9420	2.78	4994	231	2.38	-14.33%	Υ
166	4/27/2020	Debris	Empire Recycling	Empire Recycling	Steel		Scrap	92580	54320	19.13					N
167															
									T . I . I /I \			T (1)	4200.00		

Total (tons): 1035.19 Total (tons): 1296.09

TABLE 4: NON-HAZARDOUS SOIL

## OATE Location Deposal Scarces Transporter Magesia Class Marries # Material Case M	TABLE 4: I	NON-HAZARDO	703 30IL							1	1					
## CANCED DESPET												<u>GROSS</u>	<u>TARE</u>	<u>NET</u>	NET	
## OATE Location Disposal Location Disposal Location Transporter Material Class Material Class Material Class SCALL SC												_			_	
DATE																
Barrier													_			-
1 472/2020 15 16 28 24 24 24 25 27 24 27 27 27 27 27 27	ш	DATE	Lasakian	Diamond Location	Tananautau	Matarial Class	Namifort #	Material Class								-
4.722/2020 TO 88				· ·												
4.4 4.4 4.2					-											· ·
4 4/22/2020 FO R8 AVA Lites Trucking Non-rise 2882472 Soil 8940 47420 21.01 99320 33490 32.92 57% Y 5 4/22/2020 FO R8 AVA Lites Trucking Non-rise 2882552 Soil 100400 47000 26.03 100500 35.00 111% Y 7 4/22/2020 FO R8 AVA Lites Trucking Non-rise 2882552 Soil 100500 47000 38.82 104600 335.00 111% Y 8 4/22/2020 FO R8 AVA Lites Trucking Non-rise 2882552 Soil 100500 37000 3146 100300 335.00 11% Y 8 4/22/2020 FO R8 AVA Lites Trucking Non-rise 2882562 Soil 120300 47000 3.55.0 110300 33600 38.66 0 W 9 4/22/2020 FO R8 AVA Lites Trucking Non-rise 2882562 Soil 120300 47000 3.55.0 110300 38660 21% Y 10 4/22/2020 FO R8 AVA Lites Trucking Non-rise 2882567 Soil 100400 47420 31.61 109500 38220 57.87 20% Y 11 4/22/2020 FO R8 AVA Lites Trucking Non-rise 2882567 Soil 100400 47420 31.61 109500 38220 57.87 20% Y 12 4/23/2020 FO R8 AVA Lites Trucking Non-rise 2882567 Soil 100400 47420 31.61 109500 38220 57.57 Soil Y 12 4/23/2020 FO R8 AVA Lites Trucking Non-rise 2882567 Soil 100400 47420 31.61 109500 38220 57.57 Soil Y 12 4/23/2020 FO R8 AVA Lites Trucking Non-rise 2882567 Soil 100400 47420 47600 2.88 10.0000 38200 38.50 Soil 38.00 Soil 3																
For all For				ł	-	1		1								
6 4/22/2020 FO 88 AVA Lett Tructing Nor-Har 2882552 Soil 1108700 47060 89.82 104800 33400 35.70 1966 Y Y 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						t										
																•
8 4/22/2020 TO 88 AVA Lett Trucking Non-haz 2882/68 Soil 120180 4700 38.56 110180 33040 38.66 6% Y 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					•	1		1					1			
9 4/22/2020 FO 88 AVA Lett Trucking Non-Haz 2882609 Soil 97000 3500 3050 106420 32820 3580 221% Y 10 4/27/2020 FO 88 AVA Lett Trucking Non-Haz 2882519 Soil 106420 347400 3151 105990 31200 37.77 20% Y 11 4/27/2020 FO 88 AVA Lett Trucking Non-Haz 2882519 Soil 96880 47420 3151 105990 31500 35.75 459% Y 12 4/27/2020 FO 88 AVA Lett Trucking Non-Haz 2882519 Soil 9700 47600 228.31 106220 31400 35.54 499% Y 13 4/27/2020 FO 88 AVA Lett Trucking Non-Haz 2882519 Soil 9700 47600 228.31 106220 31340 35.54 499% Y 15 4/27/2020 FO 88 AVA Lett Trucking Non-Haz 2882519 Soil 105120 47600 228.31 106220 31340 35.54 499% Y 15 4/27/2020 FO 88 AVA Lett Trucking Non-Haz 2882519 Soil 105120 47600 228.31 106220 31340 35.54 499% Y 15 4/27/2020 FO 88 AVA Lett Trucking Non-Haz 2882519 Soil 105120 47600 227.31 106700 31340 3140 3140 3140 3140 3140 3140 3																
10	8		FO #8	AVA	Leitz Trucking	Non-Haz	2882668	Soil	120180	47060	36.56	110360				Υ
11					ŭ											
12			FO #8	AVA	Leitz Trucking	Non-Haz	2882676			47420		108960				
13					Leitz Trucking						_					Υ
14					-											
15				AVA	Leitz Trucking	Non-Haz	2882853	Soil	105120			101060		33.87	17%	Υ
16	14	4/23/2020	FO #8	AVA	Leitz Trucking	Non-Haz	2882936	Soil	102140	47420	27.36	99700	33420	33.14	21%	Υ
17			FO #8	AVA	Leitz Trucking	Non-Haz	2882938	Soil	99160	47060		95820	33040	31.39		Υ
18	16	4/23/2020	FO #8	AVA	Leitz Trucking	Non-Haz	2882945	Soil	102480	47060	27.71	108760	33240	37.76	36%	Υ
19	17	4/23/2020	FO #8	AVA	Leitz Trucking	Non-Haz	2883067	Soil	118280	47060	35.61	111300	33420	38.94	9%	Υ
20	18	5/5/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2888792	Soil	81440	40000	20.72	77360	33060	22.15	7%	Υ
21	19	5/5/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2888939	Soil	128420	47060	40.68	97680	33000	32.34	-21%	Υ
22 5/5/2020 Phthalate AVA Leitz Trucking Non-Haz 2889103 Soil 124880 47060 38.91 115380 32820 41.28 66% Y	20	5/5/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2888964	Soil	118760	40580	39.09	107760	33580	37.09	-5%	Υ
23 5/5/2020 Phthalate AVA Leitz Trucking Non-Haz 2889112 Soil 114060 40580 36.74 114560 33360 40.60 11% Y 24 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889354 Soil 112460 47060 32.70 114740 33102 40.61 25% Y 25 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889354 Soil 125820 40580 42.62 125500 33500 46.05 8% Y 26 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889354 Soil 97680 42.60 125500 33500 46.05 8% Y 27 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889369 Soil 118900 40000 33.64 124,900 33040 45.93 16% Y 28 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889469 Soil 118900 40000 33.65 30.0 30.0 45.93 16% Y 29 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889485 Soil 67700 28680 47.36 90200 33040 45.93 16% Y 29 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889352 Soil 10300 36680 47.36 90200 33040 28.58 -4006 Y 30 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889352 Soil 10300 40000 33.65 39390 33680 30.15 6% Y 31 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889532 Soil 10300 40000 33.65 39390 33680 30.15 6% Y 32 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889532 Soil 10300 40000 33.15 99380 33680 30.15 6% Y 33 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889603 Soil 10300 40000 33.15 99380 33690 32.72 4.9% Y 34 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889603 Soil 10300 40000 33.15 99380 32.900 32.72 4.9% Y 34 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889603 Soil 10300 40000 33.15 99380 32.900 32.77 6% Y 35 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889603 Soil 5000 37.55 86420 32.920 26.75 -2.9% Y 36 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889603 Soil 5000 37.55 86420 32.920 26.75 -2.9% Y 37 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889603 Soil 5000 37.55 86420 32.920 26.75 -2.9% Y 38 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889739 Soil 5000 40000 29.93 93140 33000 33.00 33.60 29.77 6% Y 38 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889739 Soil 5000 40000 29.93 93140 33000 33.60 33.60 33.60 33.60 33.60 33.60 33.60 33.60 33.60 33.60 33.60 33.60 33.60 33.6	21	5/5/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889092	Soil	132360	40000	46.18	115520	32920	41.30	-11%	Υ
24 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889342 Soil 11260 47060 32.70 114740 33120 40.81 25% Y 25 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889354 Soil 25820 40580 42.62 12560 33500 46.05 8% Y 27 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889389 Soil 97680 42.62 12560 33500 46.05 8% Y 28 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889489 Soil 118900 40000 39.45 124900 33040 45.93 16% Y 28 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889485 Soil 18900 40000 39.45 124900 33040 45.93 16% Y 29 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889486 Soil 67700 28680 19.51 85.660 27500 28.98 49% Y 30 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889485 Soil 102900 46.180 28.36 93980 33.680 30.15 6% Y 31 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889532 Soil 102900 46.180 28.36 93980 33.680 30.15 6% Y 32 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889532 Soil 102300 40000 34.15 93880 32.940 32.72 44% Y 33 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 288968 Soil 113780 38680 37.55 86420 32200 26.75 -29% Y 33 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889687 Soil 113780 38680 37.55 86420 32200 26.75 -29% Y 33 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889687 Soil 102160 46.180 27.99 93140 33600 29.77 6% Y 35 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889729 Soil 98560 40000 29.28 99760 32840 33.46 14% Y 36 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889739 Soil 98560 40000 29.28 99760 32840 33.46 14% Y 37 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889739 Soil 98560 40000 29.28 99760 32840 33.46 14% Y 38 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889935 Soil 87780 40000 29.28 99760 32840 33.46 14% Y 38 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889935 Soil 98560 40000 29.28 99760 32840 33.46 14% Y 39 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889939 Soil 98560 40000 29.28 99760 32840 33.46 14% Y 40 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889939 Soil 98560 40000 29.28 99760 32840 33.47 9 39% Y 41 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889004 Soil	22	5/5/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889103	Soil	124880	47060	38.91	115380	32820	41.28	6%	Υ
25	23	5/5/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889112	Soil	114060	40580	36.74	114560	33360	40.60	11%	Υ
26	24	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	28889342	Soil	112460	47060	32.70	114740	33120	40.81	25%	Υ
27 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889469 Soil 118900 40000 39.45 124900 33040 45.93 16% Y 28 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889485 Soil 133400 38680 47.36 90200 33040 28.58 -40% Y 30 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889582 Soil 102900 46180 28.36 93980 33680 30.15 6% Y 31 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889583 Soil 10300 40000 34.15 99380 33680 32.72 -4% Y 32 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889608 Soil 113780 38680 37.55 86420 32920 26.75 -29% Y 33 5/6/2020	25	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889354	Soil	125820	40580	42.62	125600	33500	46.05	8%	Υ
28 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889485 Soil 133400 38680 47.36 90200 33040 28.58 -40% Y 29 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889486 Soil 67700 28680 19.51 85.66 27500 28.98 49% Y 31 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889583 Soil 108300 40000 34.15 98380 32940 32.72 -4% Y 32 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889608 Soil 113780 38680 37.55 86420 32920 26.75 -29% Y 33 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889612 Soil 16540 28620 18.96 83140 27360 27.89 47% 34 5/6/2020 Phthalate	26	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889389	Soil	97680	42680	27.50	92820	33740	29.54	7%	Υ
29 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889486 Soil 67700 28680 19.51 85460 27500 28.98 49% Y 30 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889532 Soil 102900 46180 28.36 93980 33680 30.15 6% Y 31 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889583 Soil 113780 38680 37.55 86420 32.920 26.75 -29% Y 32 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889687 Soil 113780 38680 37.55 86420 32920 26.75 -29% Y 33 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889687 Soil 102160 46180 27.99 93140 33600 29.789 47% Y 36 5/6/2020	27	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889469	Soil	118900	40000	39.45	124900	33040	45.93	16%	Υ
30 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889532 Soil 102900 46180 28.36 93980 33680 30.15 66% Y	28	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889485	Soil	133400	38680	47.36	90200	33040	28.58	-40%	Υ
Symbol S	29	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889486	Soil	67700	28680	19.51	85460	27500	28.98	49%	Υ
32 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889608 Soil 113780 38680 37.55 86420 32920 26.75 -29% Y	30	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889532	Soil	102900	46180	28.36	93980	33680	30.15	6%	Υ
33 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889612 Soil 66540 28620 18.96 83140 27360 27.89 47% Y 34 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889687 Soil 102160 46180 27.99 93140 33600 29.77 6% Y 35 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889729 Soil 98560 40000 29.28 99760 32840 33.46 14% Y 36 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889739 Soil 59660 28620 15.52 86420 32820 26.22 -48% Y 37 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889739 Soil 139480 38680 50.40 79720 27280 26.22 -48% Y 38 5/7/2020 <td< td=""><td>31</td><td>5/6/2020</td><td>Phthalate</td><td>AVA</td><td>Leitz Trucking</td><td>Non-Haz</td><td>2889583</td><td>Soil</td><td>108300</td><td>40000</td><td>34.15</td><td>98380</td><td>32940</td><td>32.72</td><td>-4%</td><td>Υ</td></td<>	31	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889583	Soil	108300	40000	34.15	98380	32940	32.72	-4%	Υ
34 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889687 Soil 102160 46180 27.99 93140 33600 29.77 6% Y 35 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889729 Soil 98560 40000 29.28 99760 32840 33.46 14% Y 36 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889739 Soil 59660 28620 15.52 86420 32820 26.80 73% Y 37 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889742 Soil 139480 38680 50.40 79720 27280 26.22 -48% Y 38 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889935 Soil 106920 47060 29.93 102400 33200 34.60 16% Y 40 5/7/2020 <t< td=""><td>32</td><td>5/6/2020</td><td>Phthalate</td><td>AVA</td><td>Leitz Trucking</td><td>Non-Haz</td><td>2889608</td><td>Soil</td><td>113780</td><td>38680</td><td>37.55</td><td>86420</td><td>32920</td><td>26.75</td><td>-29%</td><td>Υ</td></t<>	32	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889608	Soil	113780	38680	37.55	86420	32920	26.75	-29%	Υ
35 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889729 Soil 98560 40000 29.28 99760 32840 33.46 14% Y 36 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889739 Soil 59660 28620 15.52 86420 32820 26.80 73% Y 37 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889742 Soil 139480 38680 50.40 79720 27280 26.22 -48% Y 38 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889935 Soil 87780 40000 23.89 97360 33180 32.09 34% Y 40 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889962 Soil 107300 46180 30.56 92560 33760 29.40 -4% Y 41 5/7/2020 <td< td=""><td>33</td><td>5/6/2020</td><td>Phthalate</td><td>AVA</td><td>Leitz Trucking</td><td>Non-Haz</td><td>2889612</td><td>Soil</td><td>66540</td><td>28620</td><td>18.96</td><td>83140</td><td>27360</td><td>27.89</td><td>47%</td><td>Y</td></td<>	33	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889612	Soil	66540	28620	18.96	83140	27360	27.89	47%	Y
36 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889739 Soil 59660 28620 15.52 86420 32820 26.80 73% Y 37 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889742 Soil 139480 38680 50.40 79720 27280 26.22 -48% Y 38 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889935 Soil 87780 40000 23.89 97360 33180 32.09 34% Y 39 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889942 Soil 106920 47060 29.93 102400 33200 34.60 16% Y 40 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889962 Soil 107300 46180 30.56 92560 33760 29.40 -4% Y 41 5/7/2020 <	34	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889687	Soil	102160	46180	27.99	93140	33600	29.77	6%	Y
37 5/6/2020 Phthalate AVA Leitz Trucking Non-Haz 2889742 Soil 139480 38680 50.40 79720 27280 26.22 -48% Y 38 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889935 Soil 87780 40000 23.89 97360 33180 32.09 34% Y 39 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889942 Soil 106920 47060 29.93 102400 33200 34.60 16% Y 40 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889962 Soil 107300 46180 30.56 92560 33760 29.40 -4% Y 41 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2890039 Soil 107300 46180 30.56 92560 33760 29.40 -4% Y 42 5/7/2020	35	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889729	Soil	98560	40000	29.28	99760	32840	33.46	14%	Υ
38 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889935 Soil 87780 40000 23.89 97360 33180 32.09 34% Y 39 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889942 Soil 106920 47060 29.93 102400 33200 34.60 16% Y 40 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2889962 Soil 107300 46180 30.56 92560 33760 29.40 -4% Y 41 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2890039 Soil 97260 47060 25.10 102640 33060 34.79 39% Y 42 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890054 Soil 120320 40580 39.87 112640 35420 38.61 -3% Y 43 5/7/2020 <td< td=""><td>36</td><td>5/6/2020</td><td>Phthalate</td><td>AVA</td><td>Leitz Trucking</td><td>Non-Haz</td><td>2889739</td><td>Soil</td><td>59660</td><td>28620</td><td>15.52</td><td>86420</td><td>32820</td><td>26.80</td><td>73%</td><td>Y</td></td<>	36	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889739	Soil	59660	28620	15.52	86420	32820	26.80	73%	Y
39	37	5/6/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889742	Soil	139480	38680	50.40	79720	27280	26.22	-48%	Y
40 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 288962 Soil 107300 46180 30.56 92560 33760 29.40 -4% Y 41 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2890039 Soil 97260 47060 25.10 102640 33060 34.79 39% Y 42 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890054 Soil 120320 40580 39.87 112640 35420 38.61 -3% Y 43 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890047 Soil 63180 28620 17.28 75460 27500 23.98 39% Y 44 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890060 Soil 94980 40000 27.49 93140 33040 30.05 9% Y 45 5/7/2020 Diesel <td>38</td> <td>5/7/2020</td> <td>Phthalate</td> <td>AVA</td> <td>Leitz Trucking</td> <td>Non-Haz</td> <td>2889935</td> <td>Soil</td> <td>87780</td> <td>40000</td> <td>23.89</td> <td>97360</td> <td>33180</td> <td>32.09</td> <td>34%</td> <td>Y</td>	38	5/7/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889935	Soil	87780	40000	23.89	97360	33180	32.09	34%	Y
41 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2890039 Soil 97260 47060 25.10 102640 33060 34.79 39% Y 42 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890054 Soil 120320 40580 39.87 112640 35420 38.61 -3% Y 43 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890047 Soil 63180 28620 17.28 75460 27500 23.98 39% Y 44 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890060 Soil 94980 40000 27.49 93140 33040 30.05 9% Y 45 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890066 Soil 95520 47060 24.23 74440 27500 23.47 -3% Y 46 5/7/2020 Diesel	39	5/7/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889942	Soil	106920	47060	29.93	102400	33200	34.60	16%	Y
41 5/7/2020 Phthalate AVA Leitz Trucking Non-Haz 2890039 Soil 97260 47060 25.10 102640 33060 34.79 39% Y 42 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890054 Soil 120320 40580 39.87 112640 35420 38.61 -3% Y 43 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890047 Soil 63180 28620 17.28 75460 27500 23.98 39% Y 44 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890060 Soil 94980 40000 27.49 93140 33040 30.05 9% Y 45 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890066 Soil 95520 47060 24.23 74440 27500 23.47 -3% Y 46 5/7/2020 Diesel	40	5/7/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2889962	Soil	107300	46180	30.56	92560	33760	29.40	-4%	Υ
43 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890047 Soil 63180 28620 17.28 75460 27500 23.98 39% Y 44 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890060 Soil 94980 40000 27.49 93140 33040 30.05 9% Y 45 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890066 Soil 95520 47060 24.23 74440 27500 23.47 -3% Y 46 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890069 Soil 120200 47060 24.23 74440 27500 23.47 -3% Y 46 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890069 Soil 120200 47060 36.57 101000 33160 33.92 -7% Y	41	5/7/2020	Phthalate	AVA		Non-Haz	2890039	Soil	97260	47060	25.10	102640	33060	34.79	39%	Υ
44 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890060 Soil 94980 40000 27.49 93140 33040 30.05 9% Y 45 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890066 Soil 95520 47060 24.23 74440 27500 23.47 -3% Y 46 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890069 Soil 120200 47060 36.57 101000 33160 33.92 -7% Y	42	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890054	Soil	120320	40580	39.87	112640	35420	38.61	-3%	Υ
45 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890066 Soil 95520 47060 24.23 74440 27500 23.47 -3% Y 46 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890069 Soil 120200 47060 36.57 101000 33160 33.92 -7% Y	43	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890047	Soil	63180	28620	17.28	75460	27500	23.98	39%	Υ
46 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890069 Soil 120200 47060 36.57 101000 33160 33.92 -7% Y	44	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890060	Soil	94980	40000	27.49	93140	33040	30.05	9%	Υ
	45	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890066	Soil	95520	47060	24.23	74440	27500	23.47	-3%	Υ
47 5/7/2020 Diesel AVA Leitz Trucking Non-Haz 2890074 Soil 100040 46180 26.93 80480 33700 23.30 -1.2% V	46	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890069	Soil	120200	47060	36.57	101000	33160	33.92	-7%	Υ
5//2005 5.0001 //// ECICE HACKING HOLLING 2000/7 3011 100070 40100 20.33 23.33 23.00 23.33 23.00	47	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890074	Soil	100040	46180	26.93	80480	33700	23.39	-13%	Υ

TABLE 4: NON-HAZARDOUS SOIL

											GROSS	TARE	<u>NET</u>	NET	
								GROSS	TARE	NET	LOADED	EMPTY	MATERIAL	DIFFERENCE	
								LOADED	EMPTY	MATERIAL	DISPOSAL	DISPOSAL	DISPOSAL	ON-SITE VS	
								ON-SITE	ON-SITE	ON-SITE	FACILITY	FACILITY	FACILITY	DISPOSAL	RECEIPT
								SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	FACILITY	RETURNED
#	DATE	Location	Disposal Location	Transporter	Material Class	Manifest #	Material Class	WT (lbs)	WT (lbs)	WT (Tons)	WT (lbs)	WT (lbs)	WT (Tons)	%	(Y/N)
48	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890181	Soil	125300	78640	23.33	74420	27760	23.33	0%	Υ
49	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890185	Soil	54180	28620	12.78	77760	29120	24.32	90%	Υ
50	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890188	Soil	97940	40000	28.97	102540	32980	34.78	20%	Υ
51	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890198	Soil	114900	36280	39.31	78960	27380	25.79	-34%	Υ
52	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890203	Soil	91840	28620	31.61	82960	33540	24.71	-22%	Υ
53	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890216	Soil	94060	47420	23.32	96080	32920	31.58	35%	Υ
54	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890220	Soil	102060	47060	27.50	89560	33000	28.28	3%	Υ
55	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890225	Soil	115280	40580	37.35	106320	35080	35.62	-5%	Υ
56	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890321	Soil	67400	28620	19.39	78420	28080	25.17	30%	Υ
57	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890326	Soil	134560	78640	27.96	77980	27620	25.18	-10%	Υ
58	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890343	Soil	101600	47060	27.27	95000	32840	31.08	14%	Υ
59	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890350	Soil	102660	36280	33.19	77400	27340	25.03	-25%	Υ
60	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890358	Soil	97200	40000	28.60	96380	32840	31.77	11%	Υ
61	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890374	Soil	115440	47060	34.19	103160	32880	35.14	3%	Υ
62	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890451	Soil	136120	78640	28.74	78680	28460	25.11	-13%	Υ
63	5/7/2020	Diesel	AVA	Leitz Trucking	Non-Haz	2890461	Soil	69900	28620	20.64	87660	27320	30.17	46%	Υ
64	5/8/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2890652	Soil	100620	40000	30.31	107840	33100	37.37	23%	Υ
65	5/8/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2890665	Soil	86780	46180	20.30	85020	34480	25.27	24%	Υ
66	5/8/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2890721	Soil	55660	26780	14.44	65500	27900	18.80	30%	Υ
67	5/8/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2890728	Soil	99800	40040	29.88	76500	29340	23.58	-21%	Υ
68	5/8/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2890734	Soil	62440	23780	19.33	78820	29700	24.56	27%	Υ
69	5/8/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2890797	Soil	101560	40000	30.78	109740	33000	38.37	25%	Υ
70	5/8/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2890812	Soil	111420	46180	32.62	94220	33700	30.26	-7%	Υ
71	5/8/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2890838	Soil	67780	26780	20.50	81460	27840	26.81	31%	Υ
72	5/8/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2890847	Soil	113840	40040	36.90	80380	29260	25.56	-31%	Υ
73	5/8/2020	Phthalate	AVA	Leitz Trucking	Non-Haz	2890849	Soil	91840	23780	34.03	85060	29660	27.70	-19%	Υ
74															
			•						Total (tons):	2157 71		Total (tons):	2211 //5		

Total (tons): 2157.71 Total (tons): 2311.45

Table 5
Waste Material Disposal Summary
New York State Department of Environmental Conservation
Former Rome Cable Site (Site No. 633073)
Remedial Construction Project

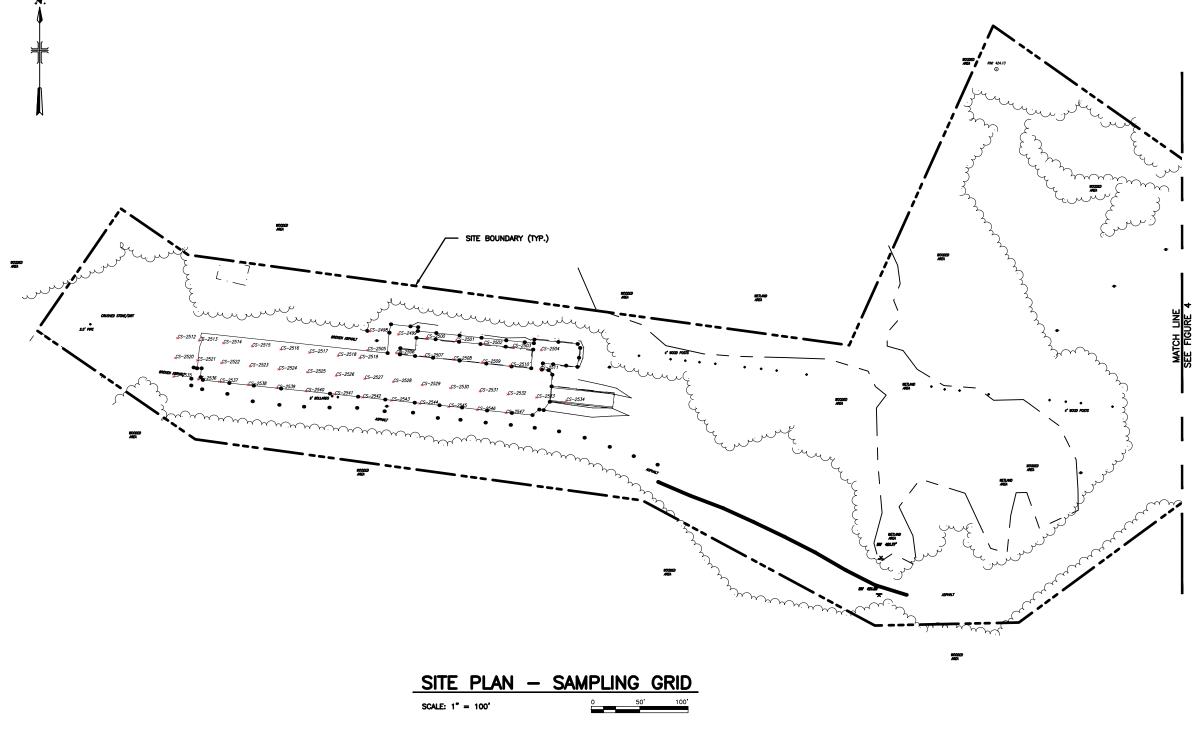
TABLE 5: WASTE MATERIAL DISPOSAL SUMMARY

Waste Material	Total (Tons)
Asbestos Containing Materials (Including Metals)	15,787.12
Non-Hazardous Building Debris (Including Metals)	5,021.58
Non-Hazardous Soils	2,311.45

FIGURES

SavedDate: 9/29/2020 CABLE\DRAWING\FIGURES\FIGURE—1.DWG ARY File: G: \PROJECT\30055138 ROME 020; 10:28; Layout: SITE BOUNDA

SavedDate: 9/30/2020 Time: 16: 30 CABLE\DRAWING\FIGURES\FIGURE-2.DWG UCTION SITE PLAN AUS-NCSMOD File: G: \PROJECT\30055138 ROME C. Caleb: 10/1/2020; 10:27 : Lavout: PRE-CONSTRUC



- BEARINGS AND NORTH ORIENTATION SHOWN HEREON ARE REFERENCED TO THE NEW YORK STATE PLANE COORDINATE SYSTEM, CENTRAL ZONE, NAD 83/2011 (EPOCH 2010.00).
- 2. ELEVATIONS SHOWN HEREON ARE REFERENCED TO THE NORTH AMERICAN VERTICAL DATUM OF 1988.
- 3. MAPPING SHOWN HEREON IS BASED ON FIELD SURVEY COMPLETED BY GAYRON DE BRUIN LAND SURVEYING AND ENGINEERING, P.C. ON APRIL 23, 2020.



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

FORMER ROME CABLE SITE-FINAL ENGINEERING REPORT CONTRACT No. D011385

FORMER ROME CABLE SITE (SITE NO. 633073)

SUBSURFACE SOIL SAMPLING GRID (1 OF 2)

SCALE: AS NOTED

SEPTEMBER 30, 2020

LEGEND

CENTERLINE STREAM/DITCH
SHRUB ROW
OVERHEAD ELECTRIC LINE

TREE STUMP DECIDUOUS TREE DECIDUOUS SHRUB

CONIFEROUS SHRUB MONITORING WELL GAS MANHOLE

HANDICAP PARKING SPACE TRAFFIC PED. POLE TRAFFIC SIGNAL POLE

CLEANOUT
UTILITY POLE W/ LIGHT
UTILITY POLE
GUY WIRE
MISC. POST
LIGHT POLE

RIGHT-OF-WAY LINE SUBDIVISION LOT LINE CENTERLINE ROAD BUILDING LINE FENCE LINE EDGE OF WOODS/BRUSH

UNDERGROUND SANITARY PIPE UNDERGROUND GAS LINE UNDERGROUND WATER LINE UNDERGROUND ELECTRIC LINE

CONCRETE SURVEY MONUMENT ELEVATION SPOT LABEL DRAINAGE STRUCTURE SQ. DRAINAGE STRUCTURE MANHOLE FINISHED FLOOR ELEVATION

ELECTRIC METER/BOX GAS METER SIGN SURVEY PIPE

SEWER MANHOLE UTILITY HANDHOLE GAS VALVE DRAINAGE STRUCTURE FIRE HYDRANT

SURVEY PIN

ARCADIS Design & Consultance for natural and built assets

NEW YORK STATE DEPARTMENT OF **ENVIRONMENTAL CONSERVATION** FORMER ROME CABLE SITE-FINAL ENGINEERING REPORT

CONTRACT No. D011385

SUBSURFACE SOIL SAMPLING GRID (2 OF 2)

SCALE: AS NOTED

SEPTEMBER 30, 2020

- BEARINGS AND NORTH ORIENTATION SHOWN HEREON ARE REFERENCED TO THE NEW YORK STATE PLANE COORDINATE SYSTEM, CENTRAL ZONE, NAD 83/2011 (EPOCH 2010.00).
- MAPPING SHOWN HEREON IS BASED ON FIELD SURVEY COMPLETED BY GAYRON DE BRUIN LAND SURVEYING AND ENGINEERING, P.C. ON APRIL 23, 2020.



Time: 16: 29

CABLE\DRAWING\FIGURES\FIGURE—5.DWG Scale:1:1 SavedDate:9/30/2020 SOIL SAMPLING GRID CONTAINMENT VALUES (1 OF 2)

File: G: \PROJECT\30055138 020: 10: 37 : Lavout: SUBSU

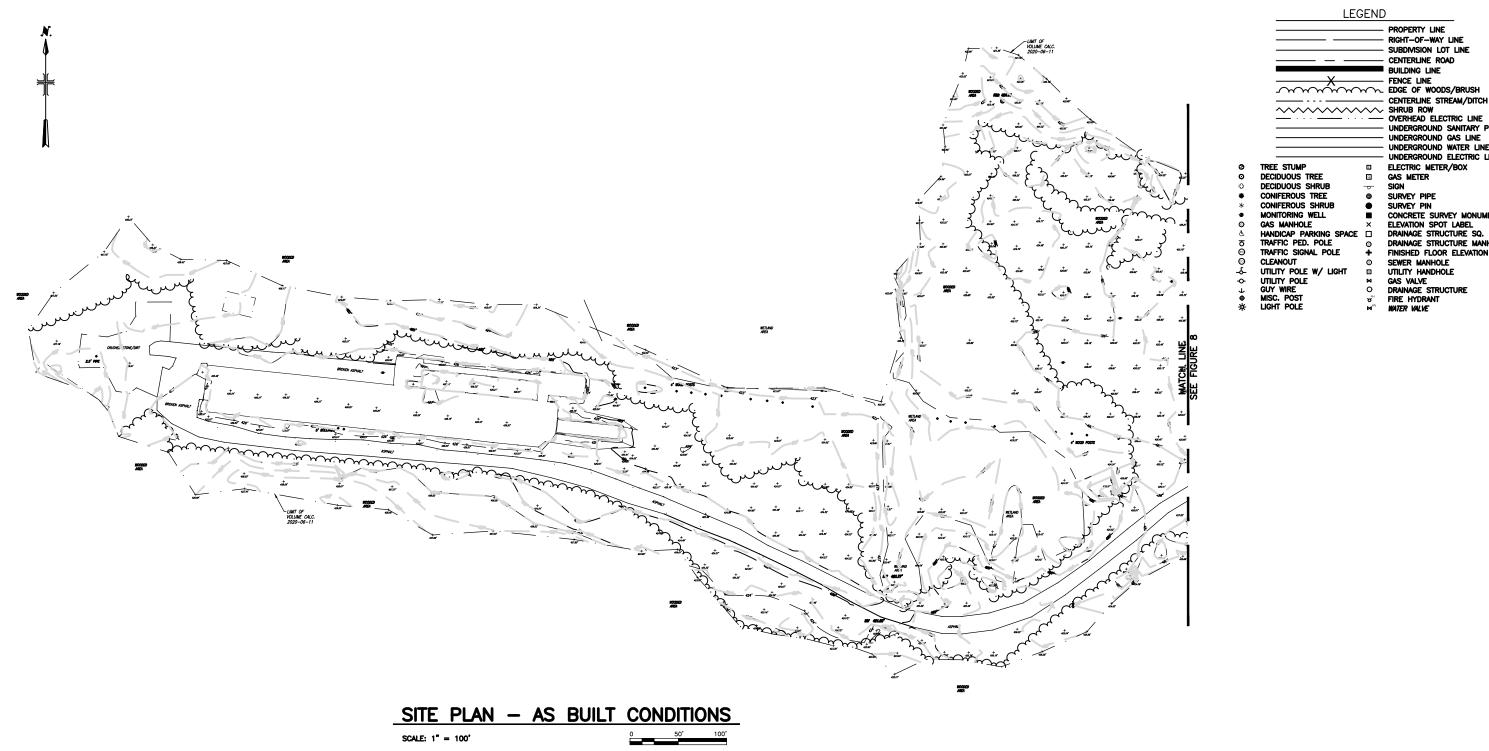
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FORMER ROME CABLE SITE-FINAL ENGINEERING REPORT CONTRACT No. D011385

SUBSURFACE SOIL SAMPLING GRID CONTAMINENT VALUES (2 OF 2) SCALE: AS NOTED





SURVEY NOTES:

- BEARINGS AND NORTH ORIENTATION SHOWN HEREON ARE REFERENCED TO THE NEW YORK STATE PLANE COORDINATE SYSTEM, CENTRAL ZONE, NAD 83/2011 (EPOCH 2010.00).
- 2. ELEVATIONS SHOWN HEREON ARE REFERENCED TO THE NORTH AMERICAN VERTICAL DATUM OF 1988.
- 3. MAPPING SHOWN HEREON IS BASED ON FIELD SURVEY COMPLETED BY GAYRON DE BRUIN LAND SURVEYING AND ENGINEERING, P.C. ON APRIL 23, 2020.
- UPDATED VOLUME COMPARISON VALUES AND FINAL MAPPING IS BASED ON FIELD SURVEY COMPLETED BY GAYRON DE BRUIN LAND SURVEYING AND ENGINEERING, P.C. BETWEEN MAY 8, 2020 AND JUNE 18, 2020.
- 5. RESULTS SHOWN ARE POST EXCAVATION.



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

FORMER ROME CABLE SITE-FINAL ENGINEERING REPORT CONTRACT No. D011385

FORMER ROME CABLE SITE (SITE NO. 633073)

AS BUILT CONDITIONS (1 OF 2)

SCALE: AS NOTED

SEPTEMBER 30, 2020

LEGEND

RIGHT-OF-WAY LINE SUBDIVISION LOT LINE CENTERLINE ROAD BUILDING LINE FENCE LINE EDGE OF WOODS/BRUSH

UNDERGROUND SANITARY PIPE UNDERGROUND GAS LINE UNDERGROUND WATER LINE UNDERGROUND ELECTRIC LINE

CONCRETE SURVEY MONUMENT ELEVATION SPOT LABEL DRAINAGE STRUCTURE SQ. DRAINAGE STRUCTURE MANHOLE FINISHED FLOOR ELEVATION

ELECTRIC METER/BOX GAS METER SIGN SURVEY PIPE

SEWER MANHOLE UTILITY HANDHOLE GAS VALVE DRAINAGE STRUCTURE FIRE HYDRANT

SURVEY PIN

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\DRAWING\FIGURES\FIGURE-8.DWG S (2 OF 2)

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

FORMER ROME CABLE SITE-FINAL ENGINEERING REPORT CONTRACT No. D011385

FORMER ROME CABLE SITE (SITE NO. 633073)

AS BUILT CONDITIONS (2 OF 2)

SCALE: AS NOTED