

**Subject: Independent Cleanup Action – Lead Paint
– Status Report, dated July 30, 2020
Ecology FA ID: 63168342 / CS ID:9951**



Filename: FSID63168342 – 20200730ICA Status Report - Lead Paint

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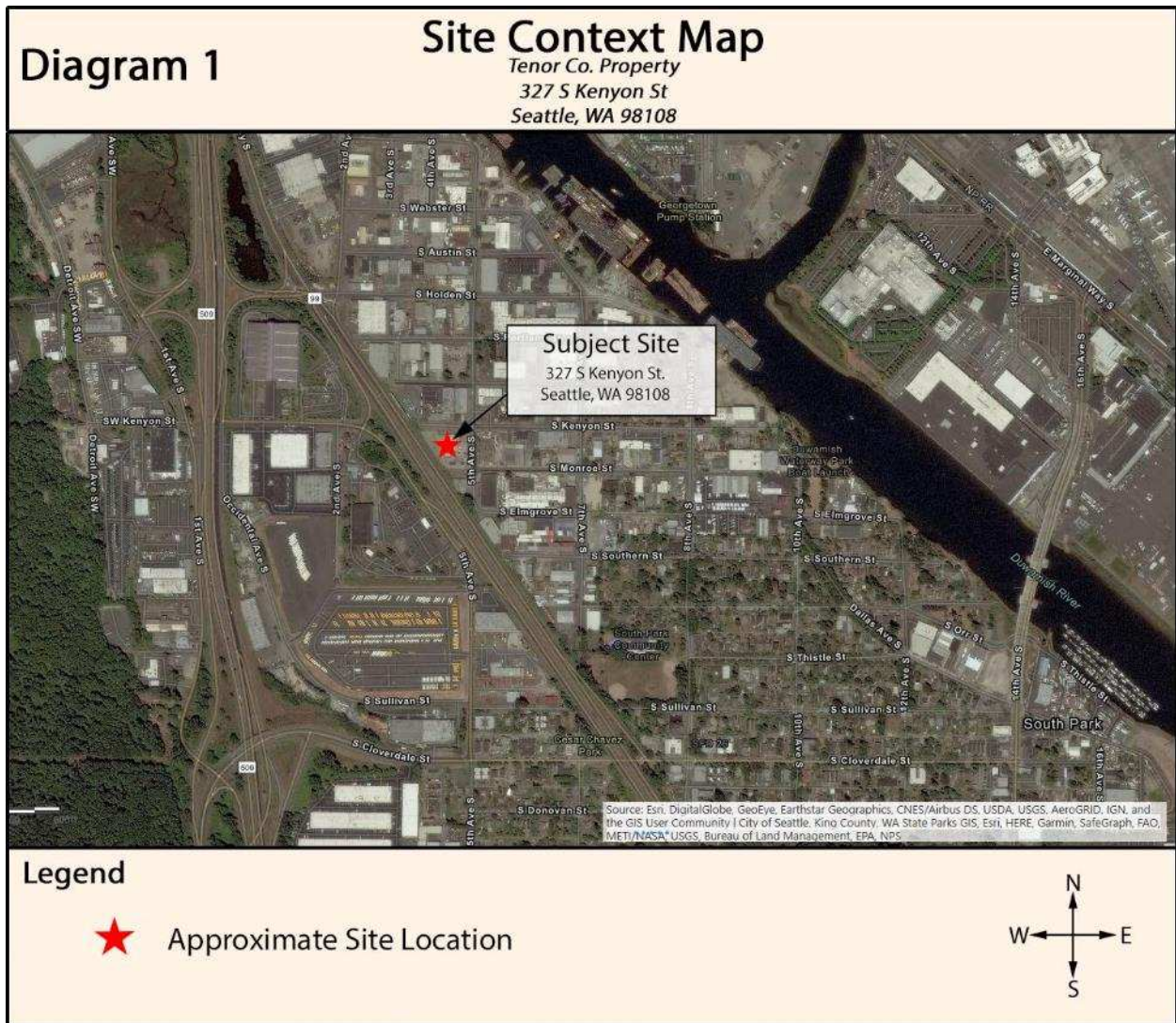
List of Tables

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1.0 Introduction

1.1 Site Description

The subject site consists of a single property (King County tax parcel #7328400740). This 1.17 acre (51,000ft.²) industrial property, 327 S. Kenyon St., Seattle, WA 98108, is located in the South Park industrial area south of downtown Seattle, Washington and is owned by Tenor Company, LLC. Tenor Company is principally owned by Duane Bartel and Skye Bartel.



The property is zoned for industrial (IG2 U/65) use and consists of the following:

- A 5,000ft.² building constructed in 1959 used primarily as a factory and warehouse space.
- A 1,500ft.² office building constructed in 1967.

- A 1,500ft.² building constructed in 2000 used primarily as a factory and warehouse space.
- A 6,000ft.² asphalt-paved loading dock/bay to the east of the buildings.
- A 200 ft.² compressor/equipment shed attached to the east side of the 5,000ft.² building.
- Gravel-topped yard spaces to the west and south of the buildings totaling approximately 30,000ft.² in area.
- A 3,125ft.² paved parking area to the north of the buildings.
- An additional 3,125ft.² paved area to the south of the buildings.

Diagram 2 Site Overview of 327 S Kenyon St



Illustration by: Skye Bartel, Tenor Co. 06/2020

1.2 Site History

From research done in Clayton Group Services, Inc.'s Phase I study (see References), the subject property was a mostly undeveloped area adjacent to the South Park landfill until approximately the mid-1950s. A structure identified as a "residence" was noted as being present on the western portion of the property at that time. Columbia Environmental's review of historic real estate suggests that the property was associated with an auto wrecker junk dealer in the 1950s.

In 1959 a paint company, Farwest Paint Manufacturing Company, began operations to manufacture paint products in a 5,000ft.² factory building constructed that same year at the northeast portion of the property. The types of paint manufactured at this facility included both alkyd and lead paints. Farwest Paint operated at this property from 1959 to 1978.

In 1978 the property was sold to Ed Hodgson. His company, Glitsa American Inc., began operating at the property at that time. Glitsa American was a distributor of wood floor finishes, primarily using the 5,000ft.² factory building as a warehouse while leasing the yard spaces to the south and west of the buildings to JV Constructors Inc., an equipment outfitter company and various trucking outfits.

Glitsa American did make two brief efforts to manufacture their own products at this property (one in the early 1980s and one from 2004-2008). The 1980s efforts consisted of test batches of a floor varnish whose manufacturing was subsequently contracted out to third parties in the Seattle area. From 2004-2008, Glitsa American manufactured water-based floor coatings at the property. None of these products reportedly contained or used lead or any other toxic products identified as being present at the subject property in their production.

In 2003, the property was sold to Tenor Company, LLC (owned by Duane Bartel and Skye Bartel). Glitsa American continued to lease the property until late 2008. A shipping company, Alaska Logistics Inc., leased and operated the property from 2010 to 2018. The property has been partially leased to various entities from 2018 through 2020, though the impacted areas described in this report have been vacant during this period.

1.3 Scope of Work

The intent of this report is to provide the following:

- An overview of the discovery of buried lead paint as described in the 2010 90-Day Notice report to Ecology (see *Environmental Associates, Inc., 2010, Letter: 90-day Site Discovery Reporting WDOE Facility #63168342. May 6, 2010*).
- An overview of the ground-penetrating radar (GPR) survey conducted in 2017.
- An overview of the 2018 exploration of targets identified by the 2017 GPR survey and the characterization of contaminants that were discovered.

- An overview of the 2018 excavation of contaminants and over-excavation of impacted soils.
- An overview of the backfill and closure of the 2018 excavation.

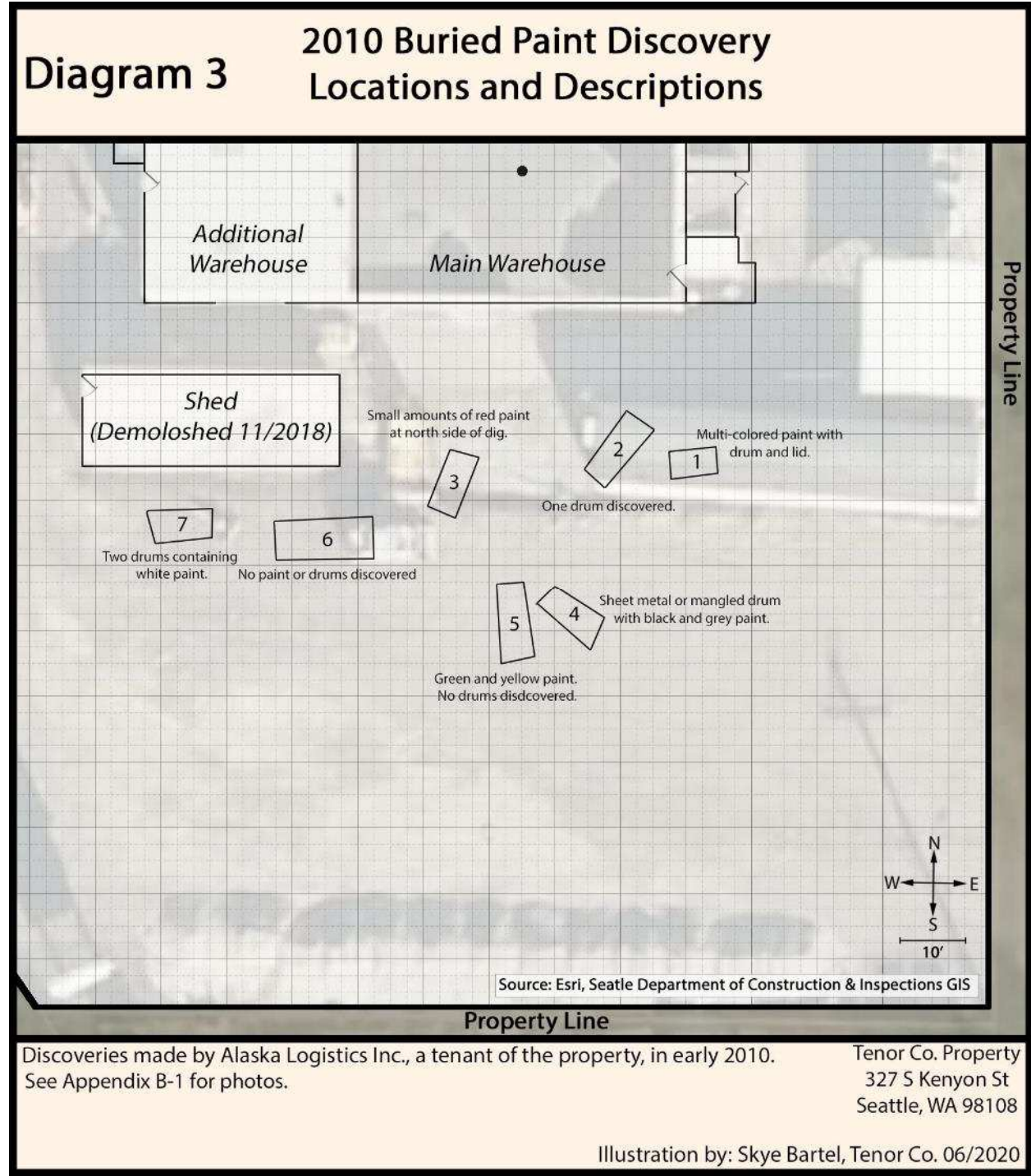
1.4 Limitations

This report has been prepared by Tenor Company, LLC, along with its representatives, for specific application to this site. Our work has been conducted, to the best of our knowledge, in a manner consistent with the level of care and skill normally exercised by environmental and general contractors we have observed and consulted with currently practicing under similar conditions in this area.

Consultations throughout this project have been made with Rob Roe (State License #1125), a project manager and Hydrogeologist with Environmental Associates Inc. (EAI) of Bellevue, WA.

Most of the opinions expressed in this report are based upon interpretations, observations and testing made at sampling locations which may vary between those and other locations, media, depths, varying weather or times of year. No other warranty, expressed or implied, is made. If new information is developed in future sited work that may include excavations, borings studies, etc., both Tenor Company, LLC and EAI must be alerted to re-evaluate this and related reports and to provide amendments as required.

2.0 Site Discovery and GPR Survey



2.1 2010 Discovery of Lead Paint

In January 2010, Alaska Logistics Inc. began leasing the subject property. On Wednesday, February 24, 2010 during a project to grade the gravel-top yards to the south and west of the buildings, their equipment operators uncovered a number of mangled steel 55 gallon drums and smaller 1 gallon cans containing what appeared to be solidified paints of various colors. Alaska Logistics' grading project was halted and we (Tenor Co.) were notified. See Appendix B-2 for photos of these discoveries.



Samples were taken of the paint and sent to Friedman & Bruya Inc., a WDOE-accredited environmental chemical laboratory in Seattle, WA, to determine the nature and potential toxicity of what was discovered. These are the result of that analysis:

Sample 1(Paint Solids-Black/Grey/White)

- Lead (Total Metals by EPA Method 200.8) – 7,010mg/kg (ppm)



Sample 2(Paint Solids-Green)

- Lead (Total Metals by EPA Method 200.8) – 46,100mg/kg (ppm)
- Chromium (Total Metals by EPA Method 200.8) – 10,500mg/kg (ppm)
- Arsenic (Total Metals by EPA Method 200.8) – 9.41mg/kg (ppm)
- Cadmium (Total Metals by EPA Method 200.8) - <1mg/kg (ppm)
- Lead (TCLP Metals by EPA Method 200.8 and 40 CFP PART 261) – 49.5mg/L (ppm)



Sample 5 (Paint Solids-White)

- Lead (Total Metals by EPA Method 200.8) – 1,080mg/kg (ppm)



Sample 6 (Soil)

- Lead (Total Metals by EPA Method 200.8) – 63.2mg/kg
- Stoddard Solvent (Method NWTPH-Dx) – 120mg/kg (ppm)

Sample 7 (Soil w/White Paint)

- Lead (Total Metals by EPA Method 200.8) – 2,160mg/kg (ppm)



*See *Soil Test, F&BI 003067* in Appendix C for lab report.

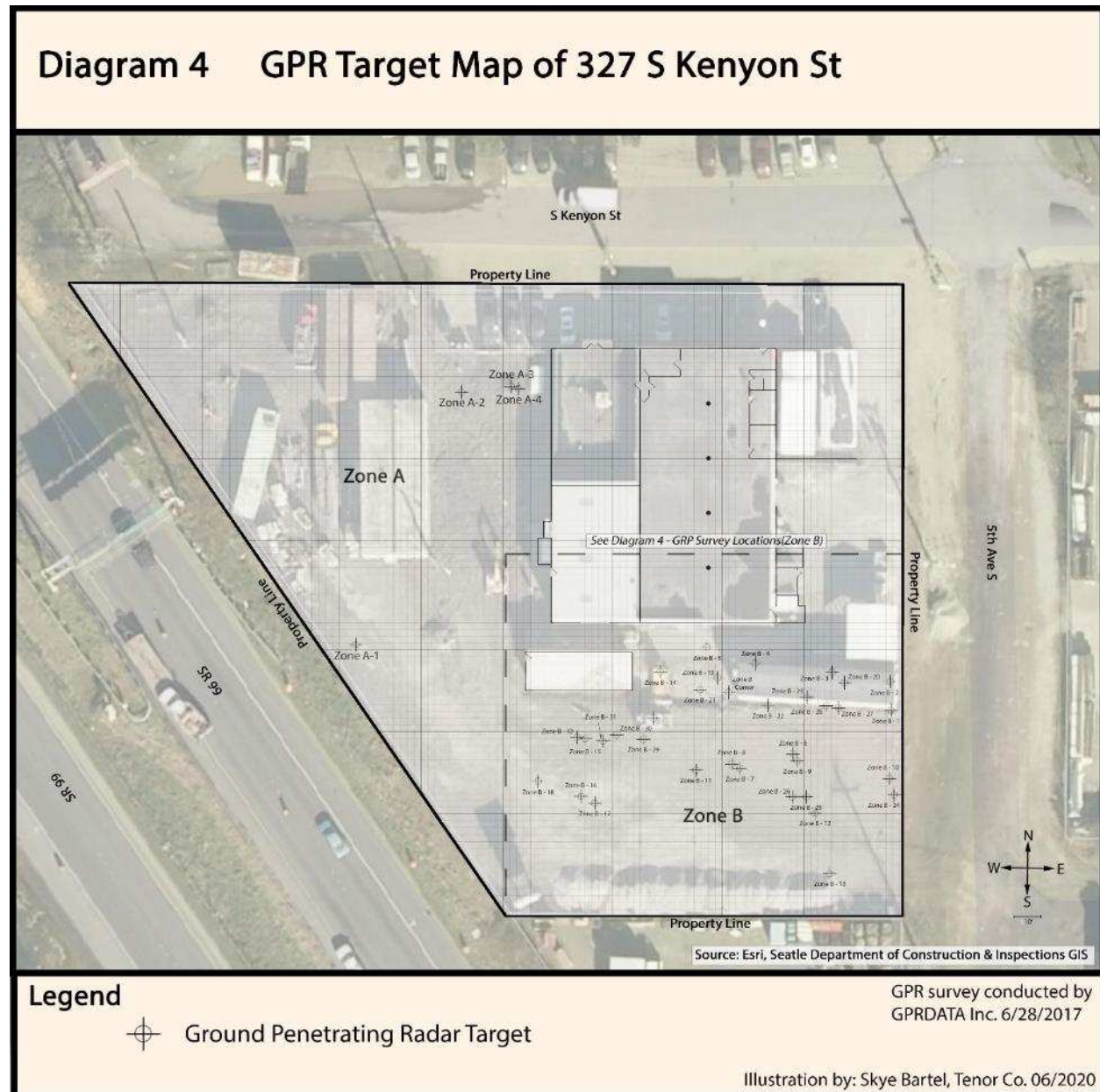
As the test results came in and the toxic nature of the debris was identified, we (Tenor Co.) identified Farwest Paint Manufacturing Company as the likely generator. We contacted the company's CEO, Paul Sheehan, informed him of the discovery and invited him to examine the site (which he did on Monday, March 1, 2010). On Wednesday, March 3, 2010 we received notice from Mr. Sheehan that Farwest Paint Manufacturing Company would take no responsibility for this situation and referred us to counsel. Lacking the time and resources for what we expected, based on previous legal dealings with this company, to be a costly and drawn out legal process, we decided not to pursue this avenue of investigation for the time being.

To satisfy the Model Toxic's Control Act (MTCA; WAC 173-340) obligations to report this discovery in a timely fashion, we contracted Rob Roe (License #1125), a hydrogeologist and project manager with Environmental Associates Inc. of Bellevue, WA to write a 90-Day report of the discovery. See *Environmental Associates, Inc., 2010, Letter: 90-day Site Discovery Reporting WDOE Facility #63168342. May 6, 2010.*

Due to the subject property being leased and operated by a tenant, Alaska Logistics Inc., we decided to hold off any further investigation or site remediation related to these discoveries until a time when the tenant could clear the site (either during operations or upon vacating the property).

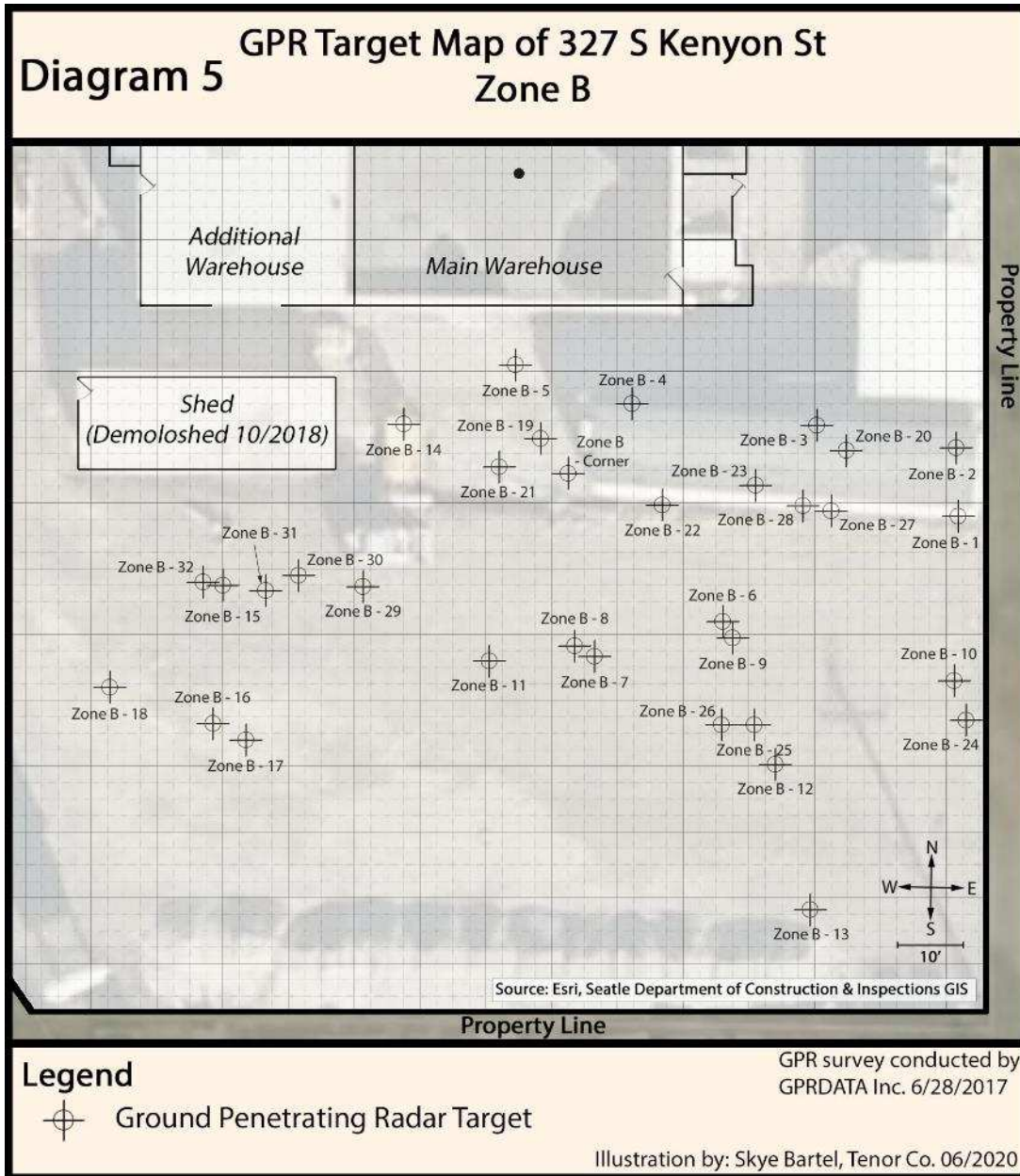
2.2 2017 GPR Survey

An opportunity arose in June, 2017 for the tenant, Alaska Logistics Inc., to clear the site long enough to allow a contractor hired by Tenor Co. to perform a ground penetrating radar (GPR) survey and identify potential locations for further investigation.



We contracted GPR Data Inc. of Eugene, OR to conduct a GPR survey (using a GSSI 400 MHz ground penetrating radar and a Fisher M-scope magnetic metal detector) on June 22, 2017. The GSSI 400 MHz ground penetrating radar was intended to identify any potential non-metal solids

like masses of paint debris or a UST and the Fisher M-scope magnetic metal detector was used to identify potential metal objects such as steel drums or smaller cans. See Appendix D-2 for details. The survey was done in two phases to allow Alaska Logistics to move equipment on the subject property onto one phase of the survey site while the other was being conducted. The first phase surveyed the west portion of the gravel-top yard (referred as Zone A). Four locations were identified for further investigation in this zone. At each of these locations, a metal rod locator pin was hammered into the ground to mark the location for further investigation. The south gravel-top yard (Zone B) was then surveyed. 32 locations were identified and marked with locator pins in this zone. These included locations previously identified from the 2010 discoveries.



3.0 Site Exploration and Excavations

3.1 2018 Site Exploration

In April, 2018, Alaska Logistics' lease of the subject property was terminated. The property was now vacant, allowing us to resume site remediation efforts. On June 19, 2018 an excavator and a skid-steer loader were rented from Herc Rentals. Additionally, a metal detector (Garrett-1139070 Ace 250 Metal Detector) was rented to relocate the locator pins installed by GPR Data Inc. in 2017. These pins, once located, were clearly marked with marking paint. At each one of these locations, we would typically excavate a small trench of a minimum of 2' x 6' x 4' in size.

In Zone A (the west yard), no paint or related debris was discovered. The locations identified by GPR Data Inc. yielded concrete debris, a 18"x 36" metal grate and a variety of loose hardware.



In Zone B (the south yard), three areas were identified to contain paint and/or related debris:

- Zone B_α: The largest of these areas, located north of the center of the south yard (corresponding with Zone B-7, Zone B-8, Zone B-11 and Zone B-26) where mangled metal plates, multiple mangled steel drums containing paint solids and thin bands



of paint solids emanating laterally from the metal debris were found.

- Zone B_β: A smaller area approximately 40ft. to the west of Zone B_α corresponding with Zone B-15 and Zone B-32 was identified to contain a large metal plate, several mangled steel drums containing paint solids, but with minimal paint emanating out through the soil.
- Zone B_γ: A third area to the north and northeast of Zone B_α corresponding to Zone B-3, Zone B-4, Zone B-20, Zone B-23 and Zone B-28 was also identified. No steel drums were discovered, though several 1 gallon cans and thin layers of paint solids were found in this area).

An area several feet to the west of Zone B-23 and southwest of Zone B-4 was the location where one steel drum containing paint solids was discovered and removed in 2010. The GPR survey failed to identify this area, but we explored it anyway. No additional drums were discovered here, but we did find additional paint solids (likely having originated from the removed drum). See Diagram 6 – 2018 Site Exploration and Excavations on page 13 and Appendix A-7 for a map of these findings. We identify this area as Zone B-Corner.

No paint or related debris was discovered in any other location identified in the GRP survey. The “hits” in these instances were identified to be from a number of different sources. See Appendix B-12 for target specific photography and characterizations.

In Zones B_α and B_β, we observed a consistency in what we were finding. In each of these locations we would find a steel plate and/or wood debris (perhaps from a palette), roughly 4' x 6' laid flat. Immediately below that we would find several 55 gallon drums (between four and eight) tightly clustered and containing paint solids of various color



(with white being the most common). And below that would usually be another steel plate and/or wood debris laid flat. These were found to all be heavily mangled (by presumably decades of surface compaction). We encountered this four times (at Zone B-7, Zone B-11, Zone B-15 and Zone B-26). Observations made of the drums and surrounding paint debris suggest that most or all of the drums were only partially full at the time they were buried (with the average for these likely being no more than a quarter full).



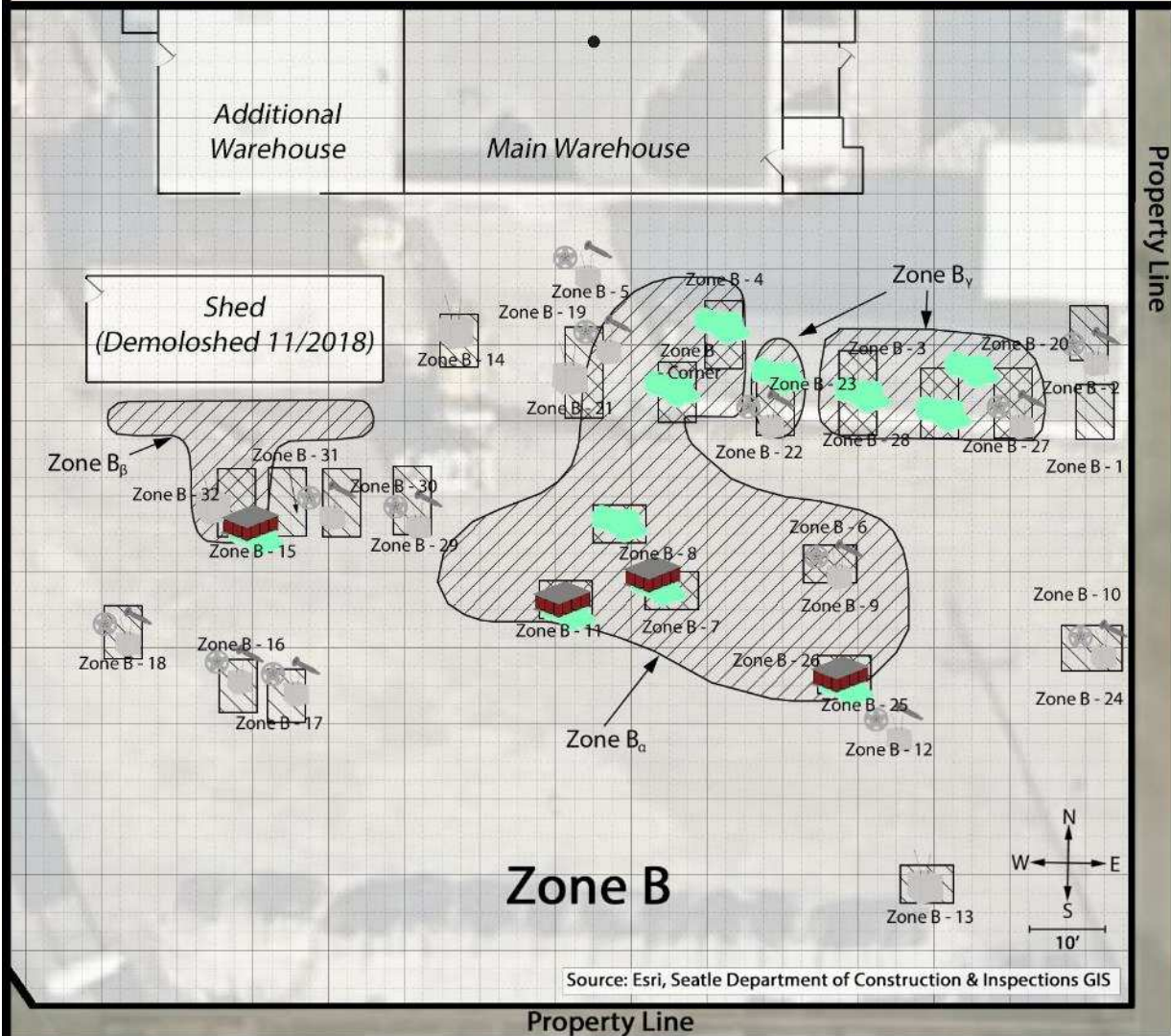
As these areas were explored, excavated soil was initially stockpiled adjacent to the exploratory excavations. In places where no paint or related debris was discovered, the stockpiles were used to backfill their corresponding excavations. In places where paint and/or related debris was discovered, the stockpiles were covered with plastic tarps and weighed down to secure them until they

could be transferred for disposal. In cases where further excavation, be it exploratory excavation or over excavation, necessitated the adjacent stockpiles to be moved, they were carefully done so while maintaining their zone identification.







At every point of this project, professional care was taken to minimize and control dust. Proper care was taken to wear protective clothing, appropriate dust masks (3M Respirators, model #62093HAA1-C) and to observe all OSHA health and safety standards for working in the proximity of lead paint.



Diagram 6 2018 Site Exploration and Excavations



Legend

-  Exploratory Excavations
-  Over Excavation of Contaminants and Impacted Soil
-  (Mangled) 55 Gallon Steel Drums Containing Paint and Covered by Steel Plates
-  Concrete Scrap (No Paint Found)
-  Various Metal Scrap (No Paint Found)
-  Loose Paint Debris

Tenor Co. Property
327 S Kenyon St
Seattle, WA 98108

See Appendix B-1 for photos.

Illustration by: Skye Bartel, Tenor Co. 06/2020

3.2 Laboratory Analysis

Samples of paint and surrounding soil were collected and sent to Friedman and Bruya to be analyzed. The following was observed:

Lead Concentrations (Total Metals by EPA Method 6020B):

- Zone B-4(Paint) – 1,000mg/kg (ppm)
- Zone B-4(Soil at 1' above Paint) – 806mg/kg (ppm)
- Zone B-4(Soil at 0' from Paint) – 490mg/kg (ppm)
- Zone B-4(Soil at 6" below Paint) – 18.6mg/kg (ppm)
- Zone B-8(Paint 1) – 1,060mg/kg (ppm)
- Zone B-8(Paint 2) – 4,640mg/kg (ppm)
- Zone B-8(Paint 3) – 1,770mg/kg (ppm)
- Zone B-8(Paint 4) – 1,190mg/kg (ppm)
- Zone B-8(Paint 5) – 11,500mg/kg (ppm)
- Zone B-8(Paint 6) – 12,800mg/kg (ppm)
- Zone B-8(Soil at 1' above Paint) – 353mg/kg (ppm)
- Zone B-8(Soil at 0' from Paint) – 737mg/kg (ppm)
- Zone B-8(Soil at 6" below Paint) – 284mg/kg (ppm)
- Zone B-8(Soil at 1' below Paint) – 460mg/kg (ppm)
- Zone B-12(Paint) – 9,120mg/kg (ppm)
- Zone B-12(Soil at 0' from Paint) – 5,490mg/kg (ppm)
- Zone B-20(Paint) – 2,590mg/kg (ppm)
- Zone B-22(Soil at 1' above Paint) – 391mg/kg (ppm)
- Zone B-22(Soil at 0' from Paint) – 83.3mg/kg (ppm)
- Zone B-22(Soil at 3" below Paint) – 339mg/kg (ppm)
- Zone B-22(Soil at 6" below Paint) – 337mg/kg (ppm)
- Zone B-23(Paint 1) – 7,250mg/kg (ppm)
- Zone B-23(Paint 2) – 6,850mg/kg (ppm)
- Zone B-23(Soil at 1' above Paint) – 466mg/kg (ppm)
- Zone B-23(Soil at 0' from Paint) – 635mg/kg (ppm)
- Zone B-23(Soil at 3" below Paint) – 270mg/kg (ppm)
- Zone B-23(Soil at 6" below Paint) – 245mg/kg (ppm)
- Zone B-Corner(Paint 1) – 3,150mg/kg (ppm)
- Zone B-Corner(Paint 2) – 12,900mg/kg (ppm)
- Zone B-Corner(Soil at 1' above Paint) – 253mg/kg (ppm)
- Zone B-Corner(Soil at 0' from Paint) – 1,600mg/kg (ppm)
- Zone B-Corner(Soil at 6" below Paint) – 590mg/kg (ppm)
- Zone B-Corner(Soil at 1' below Paint) – 41.6mg/kg (ppm)

Additionally, testing for lead leaching potential in the stockpiles for these areas showed:

Lead Leaching Potential (TCLP Metals by EPA Method 6020B and 1311):

- Zone B-Corner(Stockpile) - <1mg/kg (ppm)
- Zone B-4(Stockpile) - <1mg/kg (ppm)
- Zone B-8(Stockpile) – 7.44mg/kg (ppm)
- Zone B-14(Stockpile) - <1mg/kg (ppm)
- Zone B-22(Stockpile) - <1mg/kg (ppm)
- Zone B-23(Stockpile) - <1mg/kg (ppm)

See *TENOR CO Lead Test 806435* and *Soil Test, F&BI 807073* in Appendix C for full laboratory reports.

These results showed that in any instances where paint is discovered, it would need to be removed and legally disposed. However, only modest over excavation would be necessary to reach MTCA compliance.

3.3 Site Excavations

We contracted with Waste Management (WM) to provide disposal services for impacted paint, debris and soil. See Appendix D-3 for profile and manifests. Hazardous materials from this site were sent to Chemical Waste Management Inc. in Arlington, OR via Union Pacific Railroad. Approximately 250 tons of material was disposed of starting 7/31/2018 through 8/7/2018.

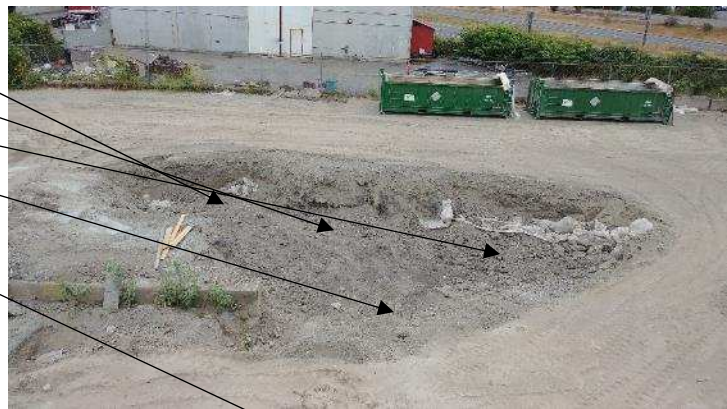


We had previously identified through soil testing that impacted soils drop to within compliance levels within 1 foot below any paint deposits. Most loose paint debris was discovered at a depth of less than 2' below grade with the bottom of the buried drums found to not be at depths greater than 6' below grade. To be safe, we over excavated to a depth of approximately 7' below grade in places where drums were discovered (Zone B_α, Zone B-Corner and Zone B_β). In Zone B_γ, we excavated to a depth of approximately 4' below grade.

Once the over excavation was complete, soil samples were collected at the base of the excavations to be analyzed by Friedman & Bruya to check for MTCA compliance. The results were as follows:

Lead Concentrations (Total Metals by EPA Method 200.8):

- L1 – 52.3mg/kg (ppm)
- L2 – 106 mg/kg (ppm)
- L3 – 230 mg/kg (ppm)
- L4 – 279 mg/kg (ppm)
- L5 – 299mg/kg (ppm)
- L6 – 180mg/kg (ppm)
- Zone B-32 – 32.2mg/kg (ppm)



All samples tested within compliance levels for lead for industrial use properties. See *TNR Far West UL 807584* in Appendix C for the laboratory report.

At this point we applied (thoroughly raked in) a coating of lime at the base of the open excavations at a concentration of 25lbs. per 100ft.² of surface in the excavation and raked it in to an approximate depth of 2". Lime was not applied specifically as an amendment. Rather, it was applied to "sweeten" the soil (pH) to promote bioremediation and to accelerate decay of residual lead that might remain into non-hazardous oxides. This was done out of concern that, while concentrations for lead that remained in the site fell within safe limits for an industrial use property, it would not be in compliance if the property were to be re-zoned in the future. This effort may resolve those concerns.



Following this, we began preparations to fill in and close the excavations.

3.4 Excavation Backfill and Closure

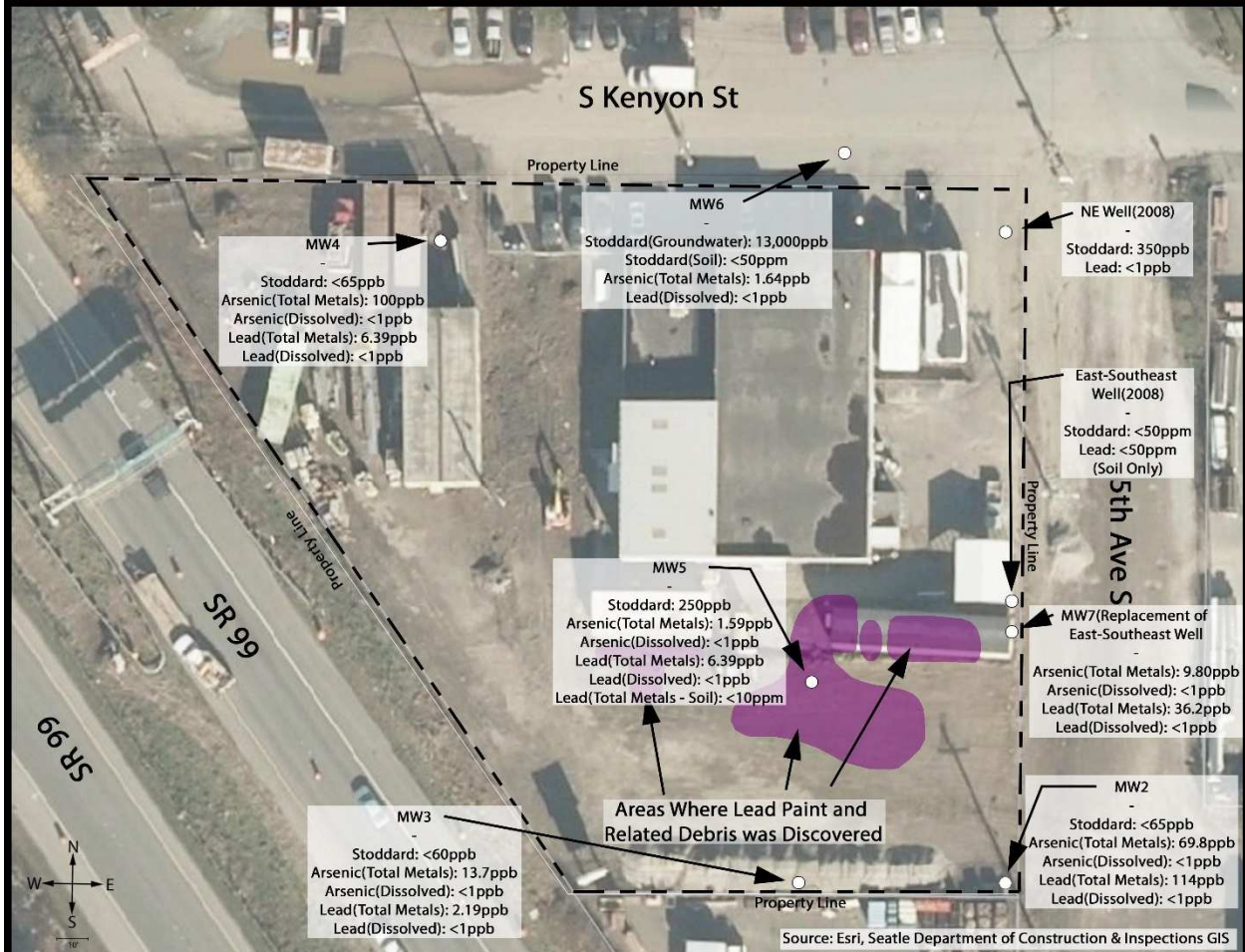
We filled in the excavations with Type 17 pit run from Cadman Inc. This was completed on August 12, 2018. At that time, all stockpiled hazardous material had been disposed of by Waste Management.

Later, in November 2018, we rented a roller from United Rentals in Seattle, WA to pack the gravel infill.

4.0 Monitoring Wells and Other Observations

Diagram 7

Most Recent Groundwater Monitoring Well Data



Data from MW2 through MW6 are from 2019/2020

Data from NE Well and East-Southeast Well are from 2008

MW2 through MW 6 were also tested for Cadmium and Chromium. All tested below cleanup limits.

Illustration by: Skye Bartel, Tenor Co. 06/2020

In December 2019, we installed a number of monitoring wells along the perimeter of the property as well as one in the center of the over-excavation area in the south yard. Groundwater testing conducted in July 2020 showed the following

Well	Arsenic(Total Metals)	Arsenic(Dissolved Metals)	Lead(Total Metals)	Lead(Dissolved Metals)
MW2	69.8ppb	<1ppb	114ppb	<1ppb
MW3	13.7ppb	<1ppb	2.19ppb	<1ppb
MW4	100ppb	<1ppb	6.39ppb	<1ppb
MW5	1.59ppb	<1ppb	6.39ppb	<1ppb
MW6	1.64ppb	<i>Not Tested</i>	<1ppb	<i>Not Tested</i>
MW7	9.80ppb	<1ppb	36.2ppb	<1ppb
MTCA Cleanup Limit	5ppb	5ppb	15ppb	15ppb

These results show arsenic from EPA method 200.8 total metals analysis above cleanup limits at MW2, MW3, MW4 and MW7 and lead from EPA method 200.8 total metals analysis above cleanup limits at MW2 and MW7. However, testing for dissolved metals from EPA method 200.8 showed below detection limit amounts of arsenic and lead at all of the above wells tested (MW6 was not tested for dissolved metals as it was determined to not be necessary based upon the low total metals test results). We account for the discrepancy between total metals analysis and dissolved metals analysis to be the result of high turbidity in the groundwater being tested following the results of the total metals analysis. We believe that the dissolved metals analysis more accurately represents the ground truth of groundwater at this site. See *laboratory reports TNR Farwest UL 007255 and TNR Farwest UL 007301 in Appendix C for more details.*

5.0 Conclusions

As of now, we believe that all paint and related debris as well as all soils impacted thereof above MTCA cleanup limits have been removed from the subject property.

References

- [1] Ecology. (2016). Guidance for Remediation of Petroleum Contaminated Sites – Toxic Cleanup Program (Ecology Publication No. 10-09-057.) Olympia WA: Washington Department of Ecology, Toxics Cleanup Program. Retrieved from:
<https://fortress.wa.gov/ecy/publications/documents/1009057.pdf>
- [2] Clayton Group Services, Inc. (2003). *Phase I Environmental Site Assessment – Glitsa American 327 South Kenyon Street Seattle, Washington* (Clayton Project No. 70-04014.00.) Seattle, WA: Clayton Group Services, Inc.
- [3] Environmental Associates, Inc. (2009). *Phase I Environmental Site Assessment: Former Glitsa, Inc. Property 327 South Kenyon Street Seattle, Washington (JN-28275-4.)Bellevue, WA:* Environmental Associates, Inc.
- [4] Environmental Associates, Inc. (2010). *90-Day Site Discovery Reporting: Former Glitsa, Inc. Property 327 South Kenyon Street Seattle, Washington (JN-28275-5.)Bellevue, WA:* Environmental Associates, Inc.
- [5] Tenor Co, LLC (2014). *Subject: Site Hazard Assessment – Glitsa American, Inc. Ecology FA ID: 63168342 / CS ID: 9951* Sumner, WA: Tenor Co, LLC.

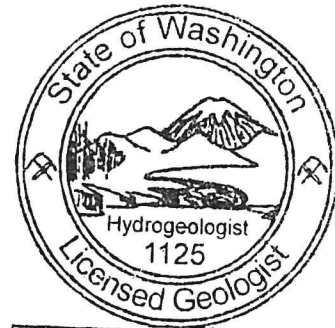
Contacts

Tenor Company, LLC.
(Owner of subject property)

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526 Sunset Ave
Ocean Shores, WA 98569
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(Principle contractor 2008-2009, consultant 2010-current)

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ROBERT B. ROE

Report reviewed by the undersigned

A handwritten signature in black ink, appearing to read "Robert B. Roe", is written over a horizontal line.

Robert B. Roe, LHG.
Environmental Associates, Inc.
License: 1125 (Washington)

GPR Data Inc.
(Provided GPR services in 2017)

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Friedman & Bruya, Inc.
(Provided laboratory testing services)

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Contact: Mike Erdahl

Appendix A: Figures and Tables

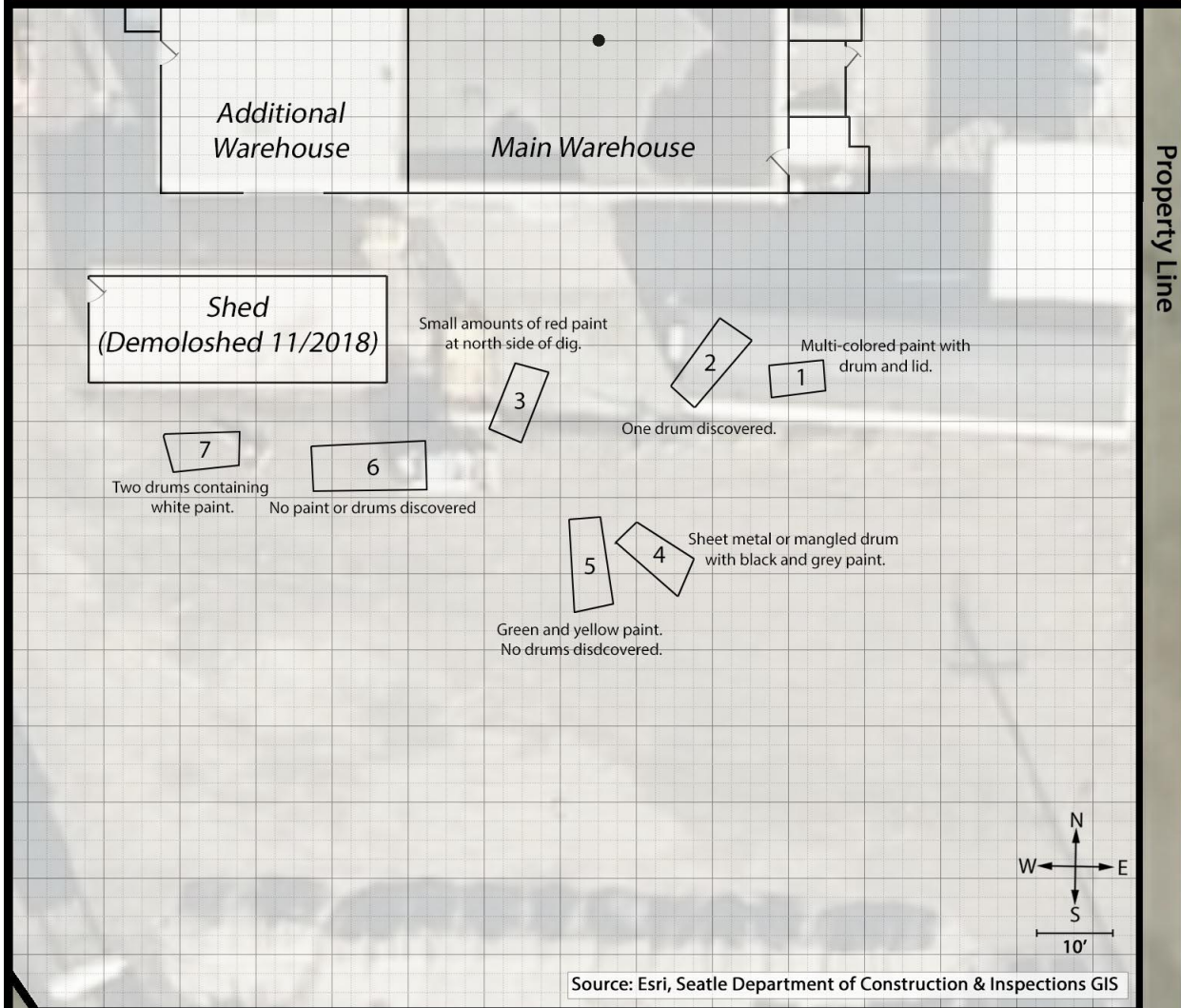


Diagram 2 Site Overview of 327 S Kenyon St



Illustration by: Skye Bartel, Tenor Co. 06/2020

Diagram 3 2010 Buried Paint Discovery Locations and Descriptions



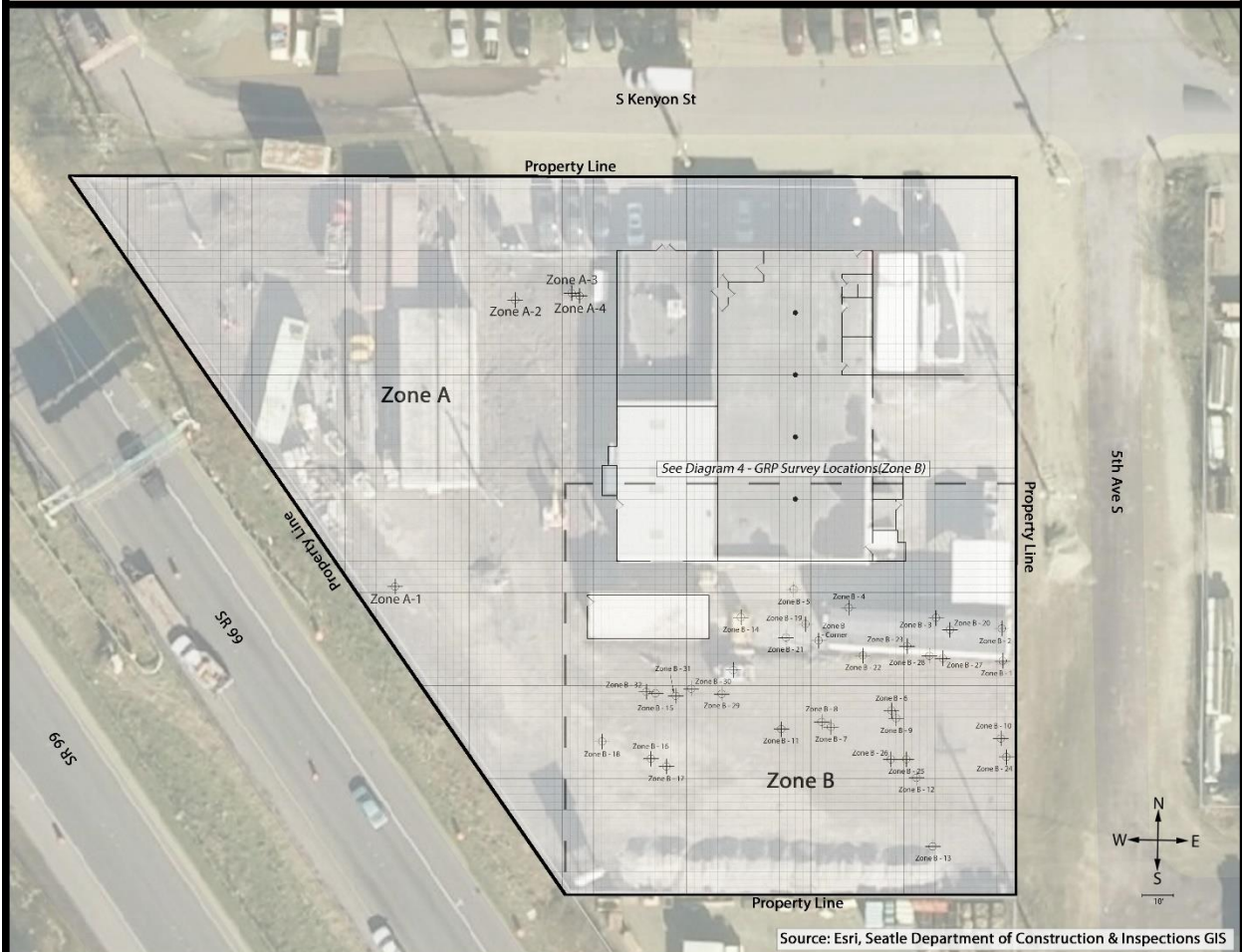
Source: Esri, Seattle Department of Construction & Inspections GIS

Discoveries made by Alaska Logistics Inc., a tenant of the property, in early 2010. See Appendix B-1 for photos.

Tenor Co. Property
327 S Kenyon St
Seattle, WA 98108

Illustration by: Skye Bartel, Tenor Co. 06/2020

Diagram 4 GPR Target Map of 327 S Kenyon St



Source: Esri, Seattle Department of Construction & Inspections GIS

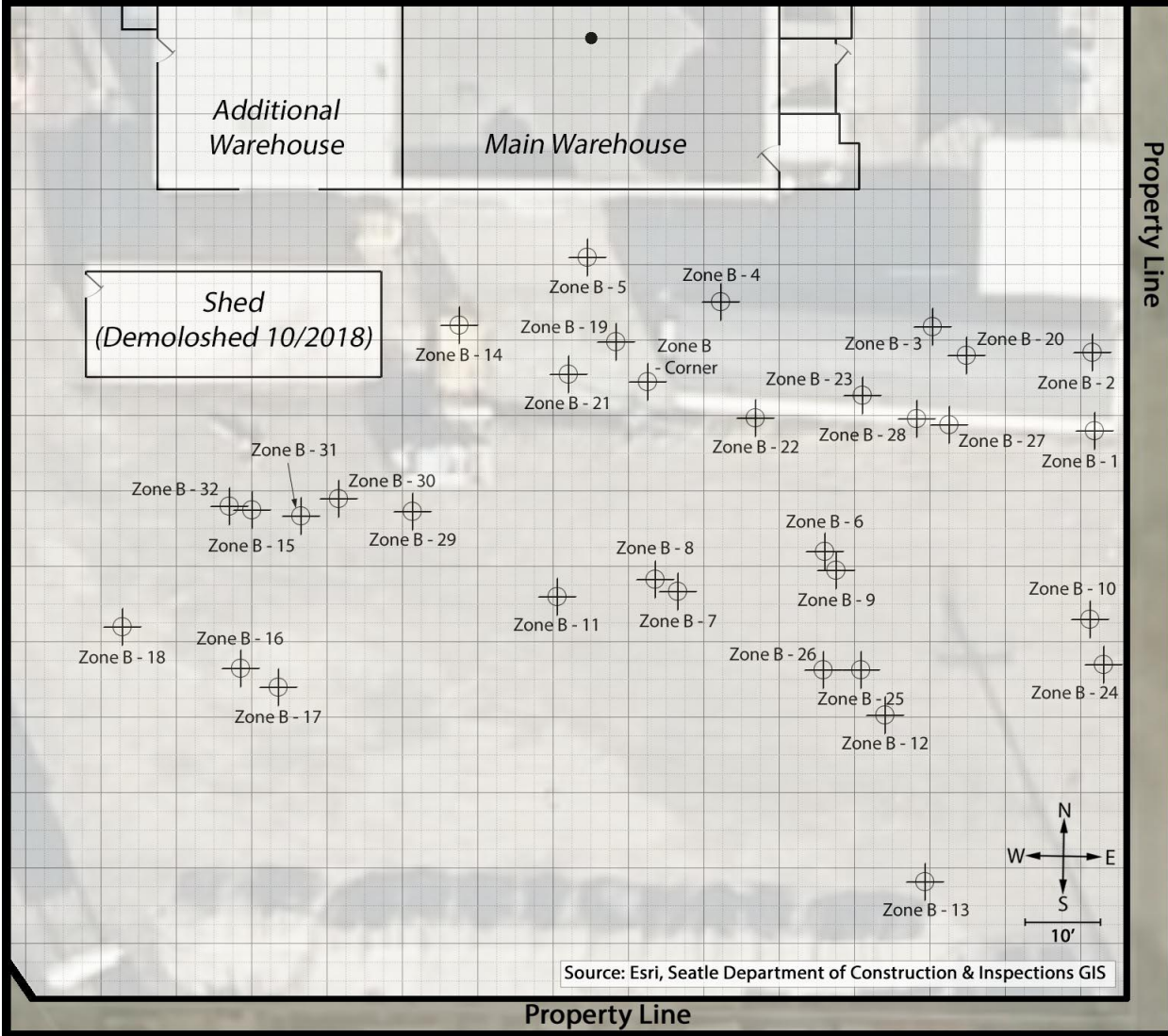
Legend

⊕ Ground Penetrating Radar Target

GPR survey conducted by
GPRDATA Inc. 6/28/2017

Illustration by: Skye Bartel, Tenor Co. 06/2020

Diagram 5 GPR Target Map of 327 S Kenyon St Zone B



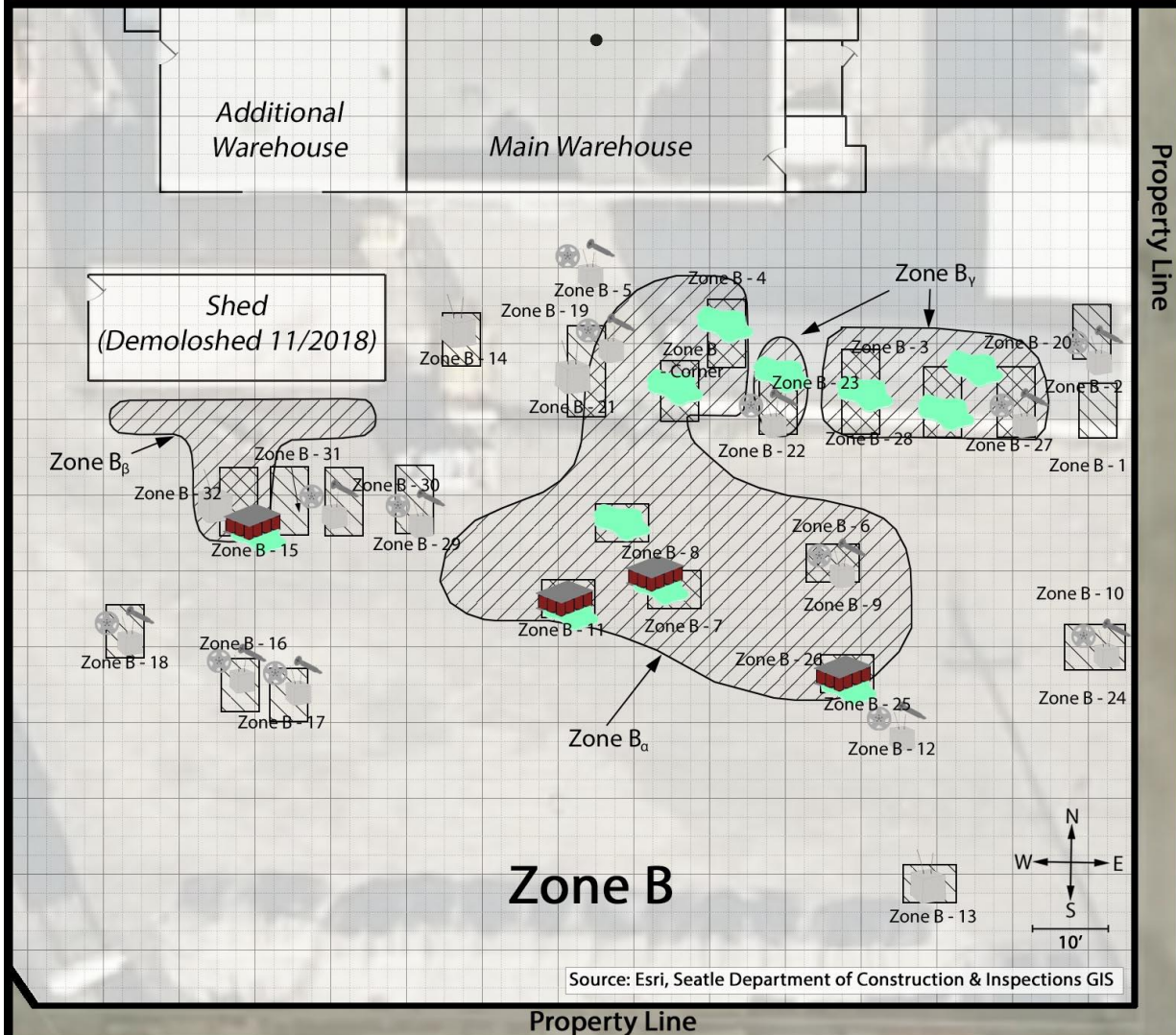
Legend

 Ground Penetrating Radar Target

GPR survey conducted by
GPRDATA Inc. 6/28/2017

Illustration by: Skye Bartel, Tenor Co. 06/2020

Diagram 6 2018 Site Exploration and Excavations



Legend

- Exploratory Excavations
- Over Excavation of Contaminants and Impacted Soil
- (Mangled) 55 Gallon Steel Drums Containing Paint and Covered by Steel Plates
- Concrete Scrap (No Paint Found)
- Various Metal Scrap (No Paint Found)
- Loose Paint Debris

Tenor Co. Property
327 S Kenyon St
Seattle, WA 98108

See Appendix B-1 for photos.

Illustration by: Skye Bartel, Tenor Co. 06/2020

Appendix B: Site Photography

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1.0 2010 Discovery Photography













2.0 2017 GPR Survey



3.0 2018 Site Exploration

3.1 Site Preparations





3.2 Zone A Exploration



3.3 Zone B Exploration Overview



3.4 Zone B Exploration GPR Target Discoveries





Zone B-4
Small amounts of loose paint



Zone B-5
Metal Scrap (No Paint)



Zone B-6
Metal Scrap (No Paint)



Zones B-7, B-8 and B-9
Metal Plate overlaying Wood Debris
and several 55 gallon drums
containing paint solids



Zone B-8
Metal Plate overlaying Wood
Debris and several 55 gallon
drums containing paint solids





Zone B-10
No Paint



Zone B-11
Loose Paint Solids and 55
gallon Drums containing



Zone B-12
Metal Scrap and Wood Debris
(No Paint)



Zone B-13
Metal Scrap (No Paint)

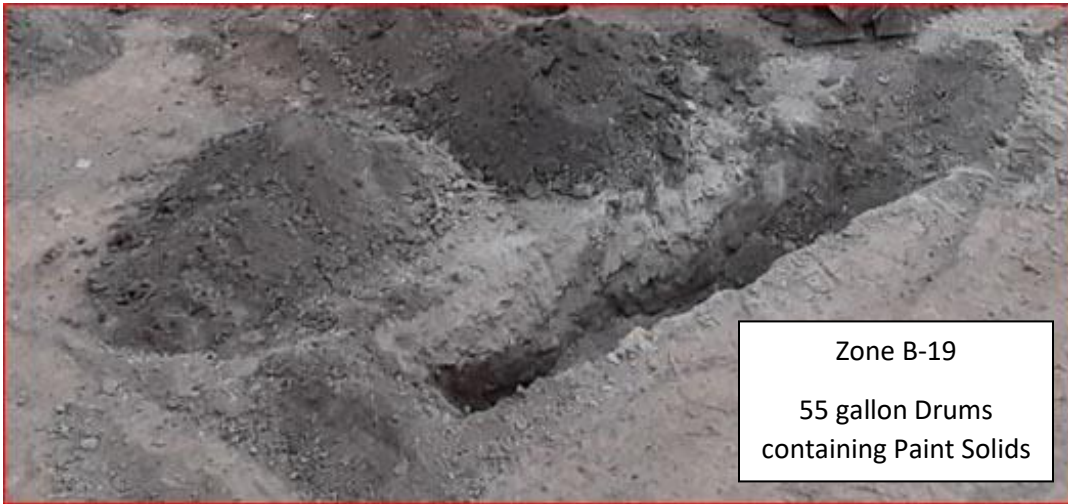


Zone B-14
Concrete w/Rebar (No Paint)



Zone B-15
Metal Plate overlaying Wood Debris
and several 55 gallon drums
containing paint solids







Zone B-22
Metal Scrap and Loose Paint Solids



Zone B-24
Metal Scrap (No Paint)



Zone B-25
Concrete Debris and Metal Scrap
(No Paint)



Zone B-26 and Zone B-27
Concrete Debris (No Paint)



Zone B-27
Concrete Debris (No Paint)



Zone B-29
Metal Scrap (No Paint)





3.5 Zone B Excavations

















Appendix C: Laboratory Reports

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D.
Charlene Morrow, M.S.
Yelena Aravkina, M.S.
Bradley T. Benson, B.S.
Kurt Johnson, B.S.

3012 16th Avenue West
Seattle, WA 98119-2029
TEL: (206) 285-8282
FAX: (206) 283-5044
e-mail: fbi@isomedia.com

March 12, 2010

Duane Bartel, Project Manager
Tenor Co., LLC
1313 Washington St.
Sumner, WA 98390

Dear Mr. Bartel:

Included are the results from the testing of material submitted on March 5, 2010 from the Sample Test, F&BI 003067 project. There are 11 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.



Michael Erdahl
Project Manager

Enclosures
NAA0312R.DOC

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

CASE NARRATIVE

This case narrative encompasses samples received on March 5, 2010 by Friedman & Bruya, Inc. from the Tenor Co., LLC Sample Test, F&BI 003067 project. Samples were logged in under the laboratory ID's listed below.

<u>Laboratory ID</u>	<u>Tenor Co., LLC</u>
003067-01	1 (Paint Solids-Black/Grey/White)
003067-02	2 (Paint Soilds-Green)
003067-03	5 (Paint Solids-White)
003067-04	6 (Soil)
003067-05	7 (Soil w/ White Paint)

All quality control requirements were acceptable.

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	1 (Paint Solids-Black/Grey/White)	Client:	Tenor Co., LLC
Date Received:	03/05/10	Project:	Sample Test, F&BI 003067
Date Extracted:	03/10/10	Lab ID:	003067-01
Date Analyzed:	03/10/10	Data File:	003067-01.063
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower Limit:	Upper Limit:
Holmium	101	60	125

Analyte:	Concentration mg/kg (ppm)
Lead	7,010

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	2 (Paint Soilds-Green)	Client:	Tenor Co., LLC
Date Received:	03/05/10	Project:	Sample Test, F&BI 003067
Date Extracted:	03/10/10	Lab ID:	003067-02 x10,000
Date Analyzed:	03/10/10	Data File:	003067-02 x10,000.073
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	96	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	46,100

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	5 (Paint Solids-White)	Client:	Tenor Co., LLC
Date Received:	03/05/10	Project:	Sample Test, F&BI 003067
Date Extracted:	03/10/10	Lab ID:	003067-03
Date Analyzed:	03/10/10	Data File:	003067-03.064
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	95	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	1,080

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	6 (Soil)	Client:	Tenor Co., LLC
Date Received:	03/05/10	Project:	Sample Test, F&BI 003067
Date Extracted:	03/10/10	Lab ID:	003067-04
Date Analyzed:	03/10/10	Data File:	003067-04.065
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	101	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	63.2

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	7 (Soil w/ White Paint)	Client:	Tenor Co., LLC
Date Received:	03/05/10	Project:	Sample Test, F&BI 003067
Date Extracted:	03/10/10	Lab ID:	003067-05
Date Analyzed:	03/10/10	Data File:	003067-05.066
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	97	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	2,160

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	Method Blank	Client:	Tenor Co., LLC
Date Received:	Not Applicable	Project:	Sample Test, F&BI 003067
Date Extracted:	03/10/10	Lab ID:	I0-117 mb
Date Analyzed:	03/10/10	Data File:	I0-117 mb.050
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	97	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 03/12/10
Date Received: 03/05/10
Project: Sample Test, F&BI 003067
Date Extracted: 03/10/10
Date Analyzed: 03/11/10

**RESULTS FROM THE ANALYSIS OF SOIL SAMPLES
FOR TOTAL PETROLEUM HYDROCARBONS
AS STODDARD SOLVENT
USING METHOD NWTPH-Dx**

Results Reported on a Dry Weight Basis
Results Reported as mg/kg (ppm)

<u>Sample ID</u> Laboratory ID	<u>Stoddard Solvent Range</u> (C ₈ -C ₁₁)	<u>Surrogate</u> <u>(% Recovery)</u> (Limit 50-150)
6 (Soil) 003067-04 sdd	120	84
Method Blank 00-0329 MB2	<50	84

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 03/12/10

Date Received: 03/05/10

Project: Sample Test, F&BI 003067

**QUALITY ASSURANCE RESULTS
FOR THE ANALYSIS OF SOIL SAMPLES
FOR TOTAL METALS USING EPA METHOD 200.8**

Laboratory Code: 003086-03 (Duplicate)

Analyte	Reporting Units	Sample Result	Duplicate Result	Relative Percent Difference	Acceptance Criteria
Lead	mg/kg (ppm)	667	606	10	0-20

Laboratory Code: 003086-03 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result	Percent Recovery MS	Acceptance Criteria
Lead	mg/kg (ppm)	20	667	0 b	65-126

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Lead	mg/kg (ppm)	20	110	81-120

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 03/12/10

Date Received: 03/05/10

Project: Sample Test, F&BI 003067

**QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES
FOR TOTAL PETROLEUM HYDROCARBONS AS
STODDARD SOLVENT USING METHOD NWTPH-Dx**

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Percent Recovery LCSD	Acceptance Criteria	RPD (Limit 20)
Stoddard Solvent	mg/kg (ppm)	5,000	102	92	70-130	10

Data Qualifiers & Definitions

a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.

A1 - More than one compound of similar molecule structure was identified with equal probability.

b - The analyte was spiked at a level that was less than five times that present in the sample. Matrix spike recoveries may not be meaningful.

ca - The calibration results for this range fell outside of acceptance criteria. The value reported is an estimate.

c - The presence of the analyte indicated may be due to carryover from previous sample injections.

d - The sample was diluted. Detection limits may be raised due to dilution.

ds - The sample was diluted. Detection limits are raised due to dilution and surrogate recoveries may not be meaningful.

dv - Insufficient sample was available to achieve normal reporting limits and limits are raised accordingly.

fb - Analyte present in the blank and the sample.

fc - The compound is a common laboratory and field contaminant.

hr - The sample and duplicate were reextracted and reanalyzed. RPD results were still outside of control limits. The variability is attributed to sample inhomogeneity.

ht - Analysis performed outside the method or client-specified holding time requirement.

ip - Recovery fell outside of normal control limits. Compounds in the sample matrix interfered with the quantitation of the analyte.

j - The result is below normal reporting limits. The value reported is an estimate.

J - The internal standard associated with the analyte is out of control limits. The reported concentration is an estimate.

jl - The analyte result in the laboratory control sample is out of control limits. The reported concentration should be considered an estimate.

jr - The rpd result in laboratory control sample associated with the analyte is out of control limits. The reported concentration should be considered an estimate.

js - The surrogate associated with the analyte is out of control limits. The reported concentration should be considered an estimate.

lc - The presence of the compound indicated is likely due to laboratory contamination.

L - The reported concentration was generated from a library search.

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

pc - The sample was received in a container not approved by the method. The value reported should be considered an estimate.

pr - The sample was received with incorrect preservation. The value reported should be considered an estimate.

ve - Estimated concentration calculated for an analyte response above the valid instrument calibration range. A dilution is required to obtain an accurate quantification of the analyte.

vo - The value reported fell outside the control limits established for this analyte.

x - The sample chromatographic pattern does not resemble the fuel standard used for quantitation.

003067

3/5/2006

SAMPLE CH NO OF CUSTODY

NE 03/05/10

BT4

Send Report To Diane Bartel
 Company Temo Company LLC
 Address 1313 Washington St,
 City, State, ZIP Sumner, WA 98390
 Phone # 206-521-5565 Fax # _____

SAMPLERS (signature)
 PROJECT NAME/NO.
 REMARKS email to: Diana's Adventures 2296@comcast.net

Page # _____ of _____
 TURNAROUND TIME
 Standard (2 Weeks)
 RUSH
 Rush charges authorized by: _____
 SAMPLE DISPOSAL
 Dispose after 30 days
 Return samples
 Will call with instructions

Sample ID	Lab ID	Date Sampled	Time Sampled	Sample Type	# of containers	ANALYSES REQUESTED					Notes	
						TPH-Diesel	TPH-Gasoline	RTEX by 8021B	VOCs by 8260	SVOCs by 8270		IFS
#1 (Pink Solid - black)	01	01			1							*
#2 (" " - green)	02	02			1							*
#5 (" " - white)	03				1							*
#6 (Soil)	04				1							**
#7 (Soil/water)	05				1							*

Notes: My helper, Cory Burkhead, will drop the samples off to Lagas. DB
 * Perform standard paint analysis & check for lead
 ** Analyze soil for aromatic solvents (ppm) & lead
 I would like to retain the samples - I will pick them up. D. Bartel

L. Friedman & Bruya, Inc.
 3012 16th Avenue West
 Seattle, WA 98119-2029
 Ph. (206) 285-8282
 Fax (206) 283-5044
 FRMSNCO2N.COC.DOC

SIGNATURE		PRINT NAME		COMPANY		DATE	TIME
Relinquished by:							
Received by:	<u>M. Pham</u>	Phan	Phan	FE BT		3/10/10	1230
Relinquished by:							
Received by:							

Samples received at 23 °C

V-per DB
3/10/10
AC

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D.
Charlene Morrow, M.S.
Yelena Aravkina, M.S.
Bradley T. Benson, B.S.
Kurt Johnson, B.S.

3012 16th Avenue West
Seattle, WA 98119-2029
TEL: (206) 285-8282
FAX: (206) 283-5044
e-mail: fbi@isomedia.com

March 17, 2010

Duane Bartel, Project Manager
Tenor Co., LLC
1313 Washington St.
Sumner, WA 98390

Dear Mr. Bartel:

Included are the results from the testing of material submitted on March 3, 2010 from the 327 S. Kenyon, Seattle, F&BI 003026 project. The soil and solid samples submitted for forensic evaluation arrived in good condition. Upon arrival, the samples No. 1 and No. 2 were placed in a refrigerator maintained at 4°C until removed for sample processing.

The samples No. 1 and No. 2 were extracted and analyzed using a gas chromatograph with a flame ionization detector (GC/FID). The data generated yielded information on the boiling range and general chemical composition of the material present. The GC/FID traces are enclosed. A GC/FID trace of a standard consisting of normal alkanes is also provided for reference purposes.

Please contact us if additional consultation is needed by our firm in the interpretation of the analytical results provided. We appreciate this opportunity to be of service to you and hope you will call if you should have any questions. We will hold your samples for 30 days before disposal unless directed otherwise.

Sincerely,

FRIEDMAN & BRUYA, INC.



Bradley T. Benson
Chemist

Enclosures
NAA0317R.DOC

Date of Report: 03/17/10
Date Received: 03/03/10
Project: 327 S. Kenyon, Seattle, F&BI 003026
Date Extracted: 03/09/10
Date Analyzed: 03/09/10

**RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLE
FOR FORENSIC EVALUATION
BY CAPILLARY GAS CHROMATOGRAPHY
USING A FLAME IONIZATION DETECTOR (FID)**

Sample ID

GC Characterization

No. 1

The GC trace using the flame ionization detector (FID) showed the presence of low to medium boiling compounds. The patterns displayed by these peaks are indicative of mineral spirits, Stoddard solvent, or other petroleum based solvent.

The low to medium boiling compounds appear as an irregular pattern of peaks on top of a small hump or unresolved complex mixture (UCM). This material elutes from *n*-C₈ to *n*-C₁₃ showing a maximum near *n*-C₁₀. This correlates with a temperature range of approximately 130°C to 240°C with a maximum near 170°C.

The large peak seen near 25 minutes on the GC/FID trace is pentacosane, added as a quality assurance check for this GC analysis.

Date of Report: 03/17/10
Date Received: 03/03/10
Project: 327 S. Kenyon, Seattle, F&BI 003026
Date Extracted: 03/09/10
Date Analyzed: 03/09/10

**RESULTS FROM THE ANALYSIS OF THE SOLID SAMPLE
FOR FORENSIC EVALUATION
BY CAPILLARY GAS CHROMATOGRAPHY
USING A FLAME IONIZATION DETECTOR (FID)**

Sample ID

GC Characterization

No. 2

The GC trace using the flame ionization detector (FID) showed the presence of low to medium and high boiling compounds. The patterns displayed by these peaks are indicative a petroleum based solvent, highly weathered gasoline, or similar material. It should be noted that the high boiling material may not be petroleum in nature.

The low to medium boiling compounds appear as an irregular pattern of peaks on top of a small hump or unresolved complex mixture (UCM). This material elutes from *n*-C₈ to *n*-C₁₄ showing a maximum near *n*-C₁₀. This correlates with a temperature range of approximately 130°C to 250°C with a maximum near 170°C.

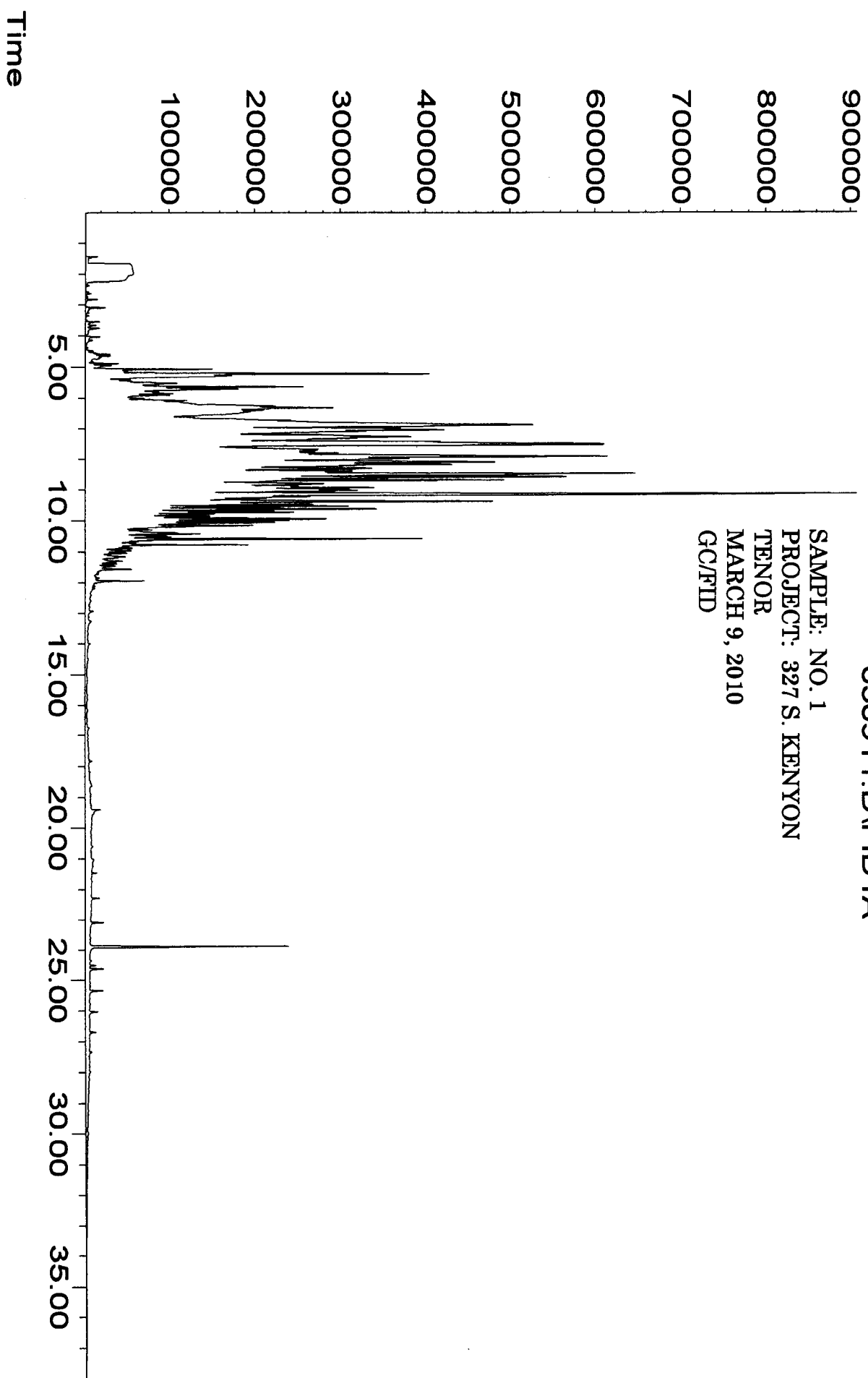
The high boiling compounds appear as an irregular pattern of peaks eluting from *n*-C₂₅ to *n*-C₃₀. This correlates with a temperature range of approximately 400°C to 450°C.

The large peak seen near 25 minutes on the GC/FID trace is pentacosane, added as a quality assurance check for this GC analysis.

Response_

030911.D\FID1A

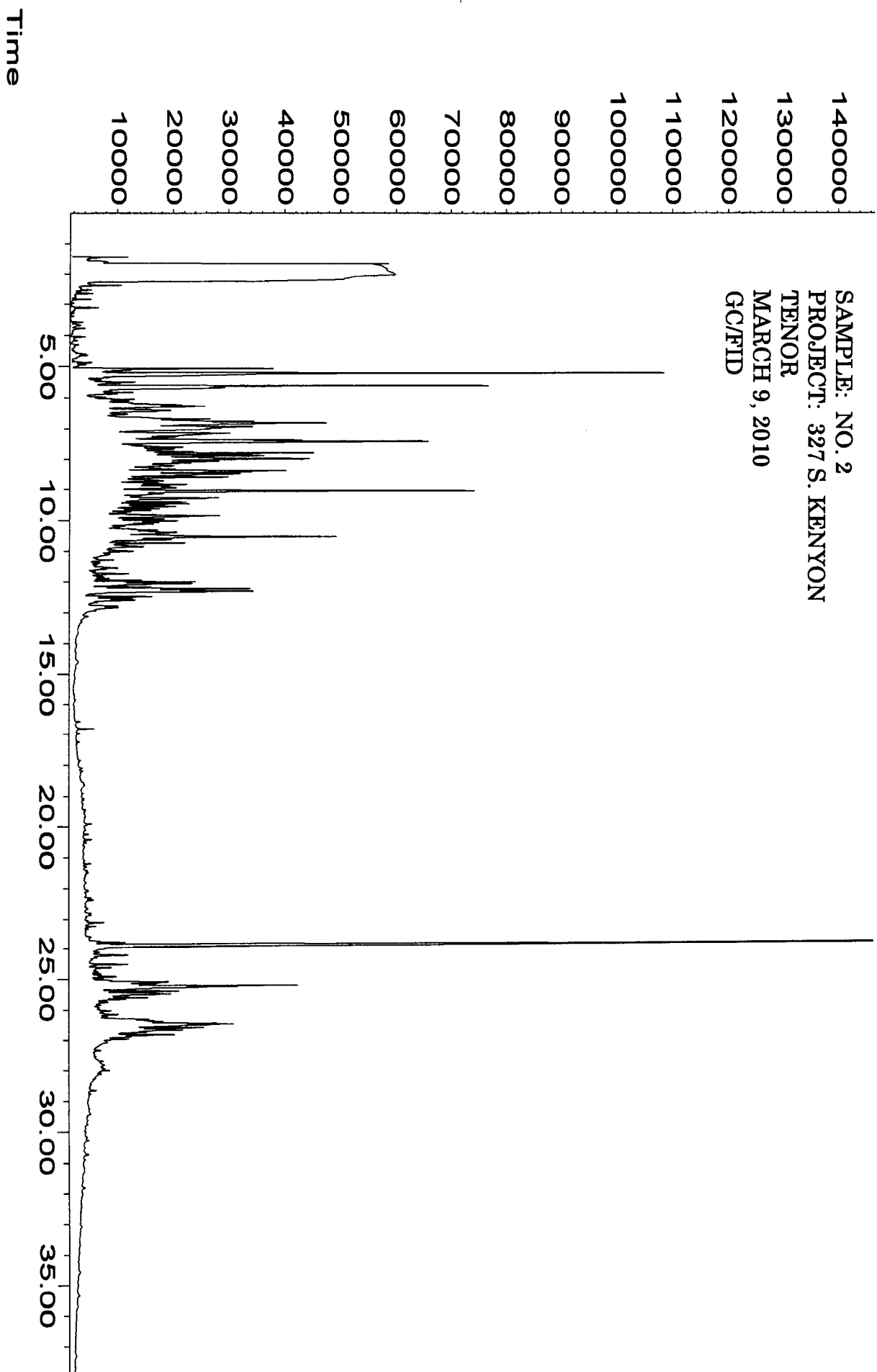
SAMPLE: NO. 1
PROJECT: 327 S. KENYON
TENOR
MARCH 9, 2010
GC/FID



Response_

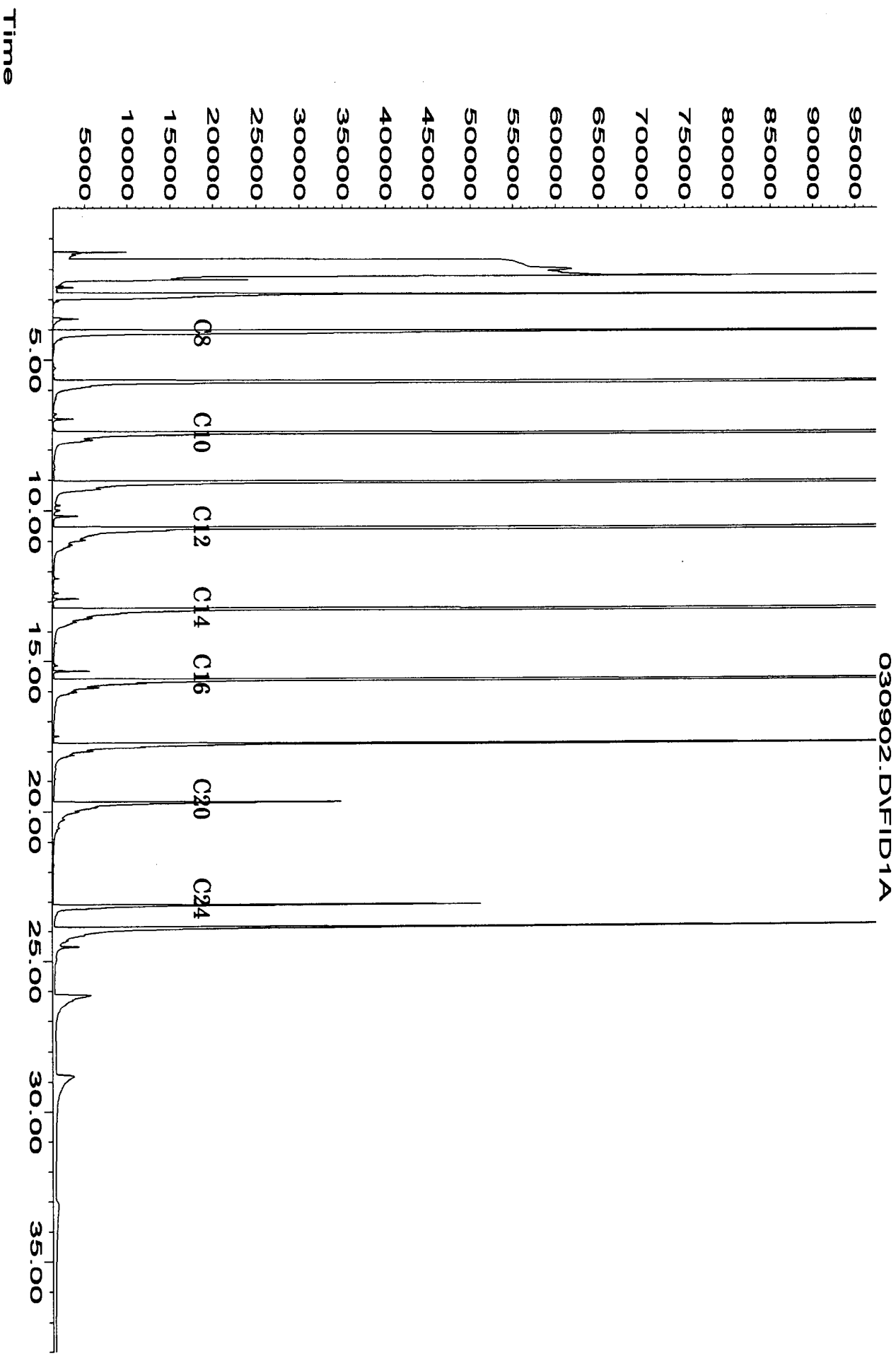
030912.D\FID1A

SAMPLE: NO. 2
PROJECT: 327 S. KENYON
TENOR
MARCH 9, 2010
GC/FID



Response_

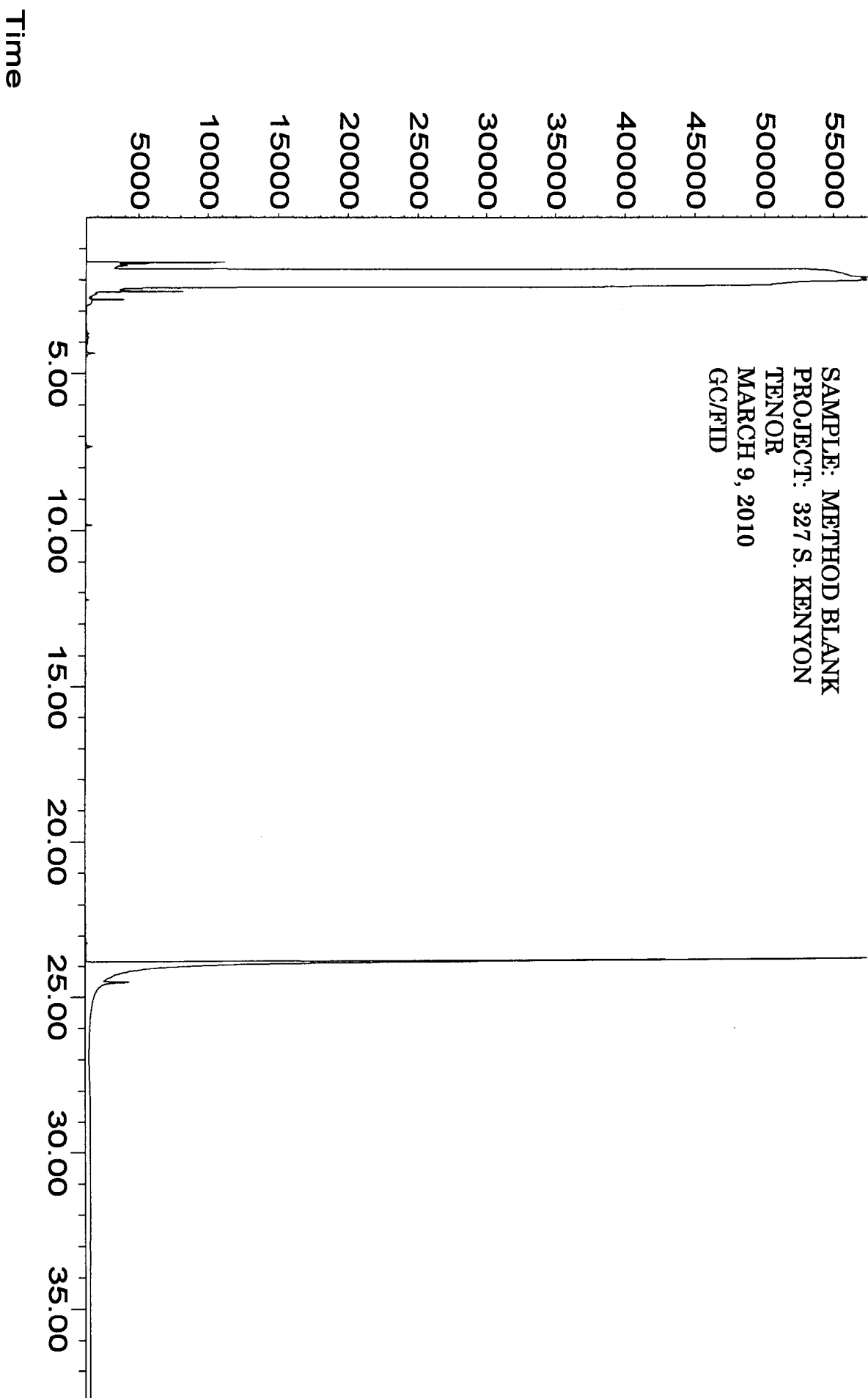
N-ALKANE STANDARD
GC/FID



Response_

030904.D\FID1A

SAMPLE: METHOD BLANK
PROJECT: 327 S. KENYON
TENOR
MARCH 9, 2010
GC/FID



003026

SAMPLE CHAIN OF CUSTODY

MP 03/03/10

A022

Send Report To Diane Barbel

Company Tenor Company LLC

Address 1313 Washington St,

City, State, ZIP Sumner WA. 98390

Phone # 206-321-5565 Fax # _____

SAMPLERS (signature)

PROJECT NAME/NO.

327 S, Kenyon, Seattle

PO #

REMARKS My email address is

dianesadventures2296@comcast.net

Page # _____ of _____

TURNAROUND TIME

Standard (2 Weeks)

RUSH

Rush charges authorized by: _____

SAMPLE DISPOSAL

Dispose after 30 days

Return samples

Will call with instructions

ANALYSES REQUESTED

Sample ID	Lab ID	Date	Time	Sample Type	# of containers	ANALYSES REQUESTED										Notes
						TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS	total lead	stoddard solvent			
#1	01	3/3/10	11:30 AM	dist oil / dried paint	1						X	✓	✓			Test for aromatic solvent ppm & lead
#2	02	3/3/10	11:30 AM	paint resin	1						X					What is it?
Notes:																X added per
<u>Standard for mercury is OK,</u>																BTB 3/19/10
<u>53</u>																V added per BTB
<u>BTB 3/10/10</u>																

Friedman & Bruja, Inc.
3012 16th Avenue West

Seattle, WA 98119.
Ph. (206) 285-8282

Fax (206) 283-5044

FORMS\COC\COC.DOC

SIGNATURE

Relinquished by: Diane Barbel

PRINT NAME

Diane Barbel

COMPANY

Tenor Co. LLC

DATE

3/3/10

TIME

12:25

Received by: S. B. Ine

S. B. Ine

F+B Ine

3/3/10

12:30

Received by: _____

Samples received at 16 °C

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D.
Charlene Morrow, M.S.
Yelena Aravkina, M.S.
Bradley T. Benson, B.S.
Kurt Johnson, B.S.

3012 16th Avenue West
Seattle, WA 98119-2029
TEL: (206) 285-8282
FAX: (206) 283-5044
e-mail: fbi@isomedia.com

March 25, 2010

Duane Bartel
Tenor Co., LLC
1313 Washington St.
Sumner, WA 98390

Dear Mr. Bartel:

Included are the additional results from the testing of material submitted on March 5, 2010 from the Soil Test, F&BI 003067 project. There are 8 pages included in this report.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.



Michael Erdahl
Project Manager

Enclosures
NAA0325R.DOC

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

CASE NARRATIVE

This case narrative encompasses samples received on March 5, 2010 by Friedman & Bruya, Inc. from the Tenor Co., LLC Sample Test, F&BI 003067 project. Samples were logged in under the laboratory ID's listed below.

<u>Laboratory ID</u>	<u>Tenor Co., LLC</u>
003067-01	1 (Paint Solids-Black/Grey/White)
003067-02	2 (Paint Solids-Green)
003067-03	5 (Paint Solids-White)
003067-04	6 (Soil)
003067-05	7 (Soil w/ White Paint)

The 200.8 cadmium matrix spike failed below the acceptance criteria. The laboratory control sample passed the acceptance criteria, therefore the result is due to matrix interference. All other quality control requirements were acceptable.

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	2 (Paint Solids-Green)	Client:	Tenor Co., LLC
Date Received:	03/05/10	Project:	Soil Test, F&BI 003067
Date Extracted:	03/10/10	Lab ID:	003067-02 x10,000
Date Analyzed:	03/10/10	Data File:	003067-02 x10,000.073
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower Limit:	Upper Limit:
Germanium	90	60	125
Indium	97	60	125
Holmium	96	60	125

Analyte:	Concentration mg/kg (ppm)
Chromium	10,500
Arsenic	9.41
Cadmium	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	Method Blank	Client:	Tenor Co., LLC
Date Received:	Not Applicable	Project:	Soil Test, F&BI 003067
Date Extracted:	03/10/10	Lab ID:	I0-117 mb
Date Analyzed:	03/10/10	Data File:	I0-117 mb.050
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower Limit:	Upper Limit:
Germanium	97	60	125
Indium	97	60	125
Holmium	97	60	125

Analyte:	Concentration mg/kg (ppm)
Chromium	<1
Arsenic	<1
Cadmium	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 200.8 and 40 CFR PART 261

Client ID:	2 (Paint Solids-Green)	Client:	Tenor Co., LLC
Date Received:	03/05/10	Project:	Soil Test, F&BI 003067
Date Extracted:	03/19/10	Lab ID:	003067-02
Date Analyzed:	03/22/10	Data File:	003067-02.050
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/L (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	92	Limit:	Limit:
		60	125

Analyte:	Concentration	TCLP Limit
	mg/L (ppm)	
Lead	49.5	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 200.8 and 40 CFR PART 261

Client ID:	Method Blank	Client:	Tenor Co., LLC
Date Received:	Not Applicable	Project:	Soil Test, F&BI 003067
Date Extracted:	03/19/10	Lab ID:	I0-145 mb
Date Analyzed:	03/22/10	Data File:	I0-145 mb.045
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/L (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	89	Limit:	Limit:
		60	125

Analyte:	Concentration	TCLP Limit
	mg/L (ppm)	
Lead	<1	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 03/25/10
 Date Received: 03/05/10
 Project: Soil Test, F&BI 003067

**QUALITY ASSURANCE RESULTS
 FOR THE ANALYSIS OF SOIL SAMPLES
 FOR TOTAL METALS USING EPA METHOD 200.8**

Laboratory Code: 003086-03 (Duplicate)

Analyte	Reporting Units	Sample Result	Duplicate Result	Relative Percent Difference	Acceptance Criteria
Chromium	mg/kg (ppm)	17.6	17.9	2	0-20
Arsenic	mg/kg (ppm)	26.1	28.1	7	0-20
Cadmium	mg/kg (ppm)	1.98	1.95	2	0-20

Laboratory Code: 003086-03 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result	Percent Recovery MS	Acceptance Criteria
Chromium	mg/kg (ppm)	50	17.6	104 b	51-132
Arsenic	mg/kg (ppm)	10	26.1	133 b	44-151
Cadmium	mg/kg (ppm)	10	1.98	56 vo	83-120

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Chromium	mg/kg (ppm)	50	110	79-125
Arsenic	mg/kg (ppm)	10	99	80-120
Cadmium	mg/kg (ppm)	10	102	89-116

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 03/25/10
Date Received: 03/05/10
Project: Soil Test, F&BI 003067

**QUALITY ASSURANCE RESULTS
FOR THE ANALYSIS OF SOIL SAMPLES
FOR TCLP METALS USING
EPA METHOD 200.8 AND 40 CFR PART 261**

Laboratory Code: 003148-01 (Duplicate)

Analyte	Reporting Units	Sample Result	Duplicate Result	Relative Percent Difference	Acceptance Criteria
Lead	mg/L (ppm)	73.7	73.8	0	0-20

Laboratory Code: 003148-01 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result	Percent Recovery MS	Acceptance Criteria
Lead	mg/L (ppm)	1.0	73.7	145 b	50-150

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Lead	mg/L (ppm)	1.0	101	70-130

Data Qualifiers & Definitions

a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.

A1 - More than one compound of similar molecule structure was identified with equal probability.

b - The analyte was spiked at a level that was less than five times that present in the sample. Matrix spike recoveries may not be meaningful.

ca - The calibration results for this range fell outside of acceptance criteria. The value reported is an estimate.

c - The presence of the analyte indicated may be due to carryover from previous sample injections.

d - The sample was diluted. Detection limits may be raised due to dilution.

ds - The sample was diluted. Detection limits are raised due to dilution and surrogate recoveries may not be meaningful.

dv - Insufficient sample was available to achieve normal reporting limits and limits are raised accordingly.

fb - Analyte present in the blank and the sample.

fc - The compound is a common laboratory and field contaminant.

hr - The sample and duplicate were reextracted and reanalyzed. RPD results were still outside of control limits. The variability is attributed to sample inhomogeneity.

ht - Analysis performed outside the method or client-specified holding time requirement.

ip - Recovery fell outside of normal control limits. Compounds in the sample matrix interfered with the quantitation of the analyte.

j - The result is below normal reporting limits. The value reported is an estimate.

J - The internal standard associated with the analyte is out of control limits. The reported concentration is an estimate.

jl - The analyte result in the laboratory control sample is out of control limits. The reported concentration should be considered an estimate.

jr - The rpd result in laboratory control sample associated with the analyte is out of control limits. The reported concentration should be considered an estimate.

js - The surrogate associated with the analyte is out of control limits. The reported concentration should be considered an estimate.

lc - The presence of the compound indicated is likely due to laboratory contamination.

L - The reported concentration was generated from a library search.

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

pc - The sample was received in a container not approved by the method. The value reported should be considered an estimate.

pr - The sample was received with incorrect preservation. The value reported should be considered an estimate.

ve - Estimated concentration calculated for an analyte response above the valid instrument calibration range. A dilution is required to obtain an accurate quantification of the analyte.

vo - The value reported fell outside the control limits established for this analyte.

x - The sample chromatographic pattern does not resemble the fuel standard used for quantitation.

003067

3/5/2008

SAMPLE CH 1 OF CUSTODY

NE 03/05/10

BT4

Send Report To: Diane Bartel
 Company: Tenor Company LLC
 Address: 1313 Washington St,
 City, State, ZIP: Sumner, WA 98590
 Phone #: 206-321-5565 Fax # _____

SAMPLERS (signature) _____
 PROJECT NAME/NO. _____ PO # _____
 REMARKS email to: dianer@ventures2296@aol.com cord. net

Page # _____ of _____
 TURNAROUND TIME
 Standard (2 Weeks)
 RUSH
 Rush charges authorized by: _____
 SAMPLE DISPOSAL
 Dispose after 30 days
 Return samples
 Will call with instructions

Sample ID	Lab ID	Date Sampled	Time Sampled	Sample Type	# of containers	ANALYSES REQUESTED						Notes	
						TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS		Total Lead
#1 (Paint Solid - black)	01	01			1								*
#2 (" " - green)	02	02			1								*
#5 (" " - white)	03				1								*
#6 (Soil)	04				1								**
#7 (Soil w/ white paint)	05				1								*

Notes: My helper, Cory Burkhead, will drop the samples off today. DB
 * Perform standard paint analysis & check for lead
 * * Analyze soil for aromatic solvents (ppm) & lead
 I would like to retain the 5 samples - I will pick them up. D. Bartel

Friedman & Braga, Inc.
 3012 16th Avenue West
 Seattle, WA 98119-2029
 17th (206) 285-8282
 Fax (206) 283-5041
 REGMANS\COO\CCDC.DOC

SIGNATURE		PRINT NAME		COMPANY		DATE	TIME
Retrieved by: _____	_____	_____	_____	_____	_____	_____	_____
Received by: <u>m. J. Evans</u>	_____	<u>Shan Phan</u>	_____	<u>F&B</u>	_____	<u>3/10/10</u>	<u>1230</u>
Retrieved by: _____	_____	_____	_____	_____	_____	_____	_____

Samples received at 23 °C

per DB
3/10/10
at

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D.
Charlene Morrow, M.S.
Yelena Aravkina, M.S.
Bradley T. Benson, B.S.
Kurt Johnson, B.S.

3012 16th Avenue West
Seattle, WA 98119-2029
TEL: (206) 285-8282
FAX: (206) 283-5044
e-mail: fbi@isomedia.com

April 18, 2011

Duane Bartel, Project Manager
Tenor Co., LLC
1313 Washington St.
Sumner, WA 98390

Dear Mr. Bartel:

Included are the results from the testing of material submitted on April 11, 2011 from the Farwest Paint Contamination, F&BI 104107 project. There are 26 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.



Michael Erdahl
Project Manager

Enclosures
NAA0418R.DOC

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

CASE NARRATIVE

This case narrative encompasses samples received on April 11, 2011 by Friedman & Bruya, Inc. from the Tenor Co., LLC Farwest Paint Contamination project. Samples were logged in under the laboratory ID's listed below.

<u>Laboratory ID</u>	<u>Tenor Co., LLC</u>
104107-01	NE Well @ 13'
104107-02	SE Corner Well @ 13'
104107-03	SW Well @ 13'
104107-04	SE Well (84' N of Corner) @ 1'
104107-05	SE Well (84' N of Corner) @ 4'
104107-06	SE Well (84' N of Corner) @ 8'
104107-07	SE Well (84' N of Corner) @ 13'
104107-08	SE Corner Well @ 1'
104107-09	SE Corner Well @ 4'
104107-10	SE Corner Well @ 10'
104107-11	SE Corner Well @ 15'
104107-12	SW Corner Well @ 1'
104107-13	SW Corner Well @ 4'
104107-14	SW Corner Well @ 8'
104107-15	SW Corner Well @ 13'

All quality control requirements were acceptable.

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SE Well (84' N of Corner) @ 1'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-04
Date Analyzed:	04/13/11	Data File:	104107-04.017
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower Limit:	Upper Limit:
Holmium	99	60	125

Analyte:	Concentration mg/kg (ppm)
Lead	45.5

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SE Well (84' N of Corner) @ 4'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-05
Date Analyzed:	04/13/11	Data File:	104107-05.020
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	96	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	15.7

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SE Well (84' N of Corner) @ 8'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-06
Date Analyzed:	04/13/11	Data File:	104107-06.021
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower Limit:	Upper Limit:
Holmium	97	60	125

Analyte:	Concentration mg/kg (ppm)
Lead	3.14

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SE Well (84' N of Corner) @ 13'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-07
Date Analyzed:	04/13/11	Data File:	104107-07.032
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower Limit:	Upper Limit:
Holmium	98	60	125

Analyte:	Concentration mg/kg (ppm)
Lead	5.99

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SE Corner Well @ 1'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-08
Date Analyzed:	04/13/11	Data File:	104107-08.033
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	97	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	46.9

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SE Corner Well @ 4'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-09
Date Analyzed:	04/13/11	Data File:	104107-09.034
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	95	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	47.2

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SE Corner Well @ 10'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-10
Date Analyzed:	04/13/11	Data File:	104107-10.035
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	97	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	2.76

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SE Corner Well @ 15'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-11
Date Analyzed:	04/13/11	Data File:	104107-11.036
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	97	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	4.36

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SW Corner Well @ 1'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-12
Date Analyzed:	04/13/11	Data File:	104107-12.037
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	94	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	304

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SW Corner Well @ 4'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-13
Date Analyzed:	04/13/11	Data File:	104107-13.038
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	95	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	62.6

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SW Corner Well @ 8'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-14
Date Analyzed:	04/13/11	Data File:	104107-14.039
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	95	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	19.3

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SW Corner Well @ 13'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-15
Date Analyzed:	04/13/11	Data File:	104107-15.040
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	95	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)
Lead	6.19

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	Method Blank	Client:	Tenor Co., LLC
Date Received:	Not Applicable	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	I1-271 mb
Date Analyzed:	04/13/11	Data File:	I1-271 mb.015
Matrix:	Soil	Instrument:	ICPMS1
Units:	mg/kg (ppm)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	96	Limit:	Limit:
		60	125

Analyte:	Concentration
	mg/kg (ppm)

Lead	<1
------	----

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	NE Well @ 13'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-01
Date Analyzed:	04/13/11	Data File:	104107-01.049
Matrix:	Water	Instrument:	ICPMS1
Units:	ug/L (ppb)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	98	Limit:	Limit:
		60	125

Analyte:	Concentration
	ug/L (ppb)
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SE Corner Well @ 13'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-02
Date Analyzed:	04/13/11	Data File:	104107-02.050
Matrix:	Water	Instrument:	ICPMS1
Units:	ug/L (ppb)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	98	Limit:	Limit:
		60	125

Analyte:	Concentration
	ug/L (ppb)
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	SW Well @ 13'	Client:	Tenor Co., LLC
Date Received:	04/11/11	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	104107-03
Date Analyzed:	04/13/11	Data File:	104107-03.051
Matrix:	Water	Instrument:	ICPMS1
Units:	ug/L (ppb)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	102	Limit:	Limit:
		60	125

Analyte:	Concentration
	ug/L (ppb)
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	Method Blank	Client:	Tenor Co., LLC
Date Received:	Not Applicable	Project:	Farwest Paint Contamination, F&BI 104107
Date Extracted:	04/13/11	Lab ID:	I1-270 mb
Date Analyzed:	04/13/11	Data File:	I1-270 mb.025
Matrix:	Water	Instrument:	ICPMS1
Units:	ug/L (ppb)	Operator:	AP

Internal Standard:	% Recovery:	Lower	Upper
Holmium	97	Limit:	Limit:
		60	125

Analyte:	Concentration
	ug/L (ppb)
Lead	<1

Date of Report: 04/18/11

Date Received: 04/11/11

Project: Farwest Paint Contamination, F&BI 104107

Date Extracted: 04/13/11

Date Analyzed: 04/13/11

**RESULTS FROM THE ANALYSIS OF SOIL SAMPLES
FOR TOTAL PETROLEUM HYDROCARBONS
AS STODDARD SOLVENT
USING METHOD NWTPH-Dx**

Results Reported on a Dry Weight Basis

Results Reported as mg/kg (ppm)

<u>Sample ID</u> Laboratory ID	<u>Stoddard Solvent Range</u> (C ₈ -C ₁₁)	<u>Surrogate</u> <u>(% Recovery)</u> (Limit 53-144)
SE Well (84' N of Corner) @ 1' 104107-04	<50	102
SE Well (84' N of Corner) @ 4' 104107-05	<50	100
SE Well (84' N of Corner) @ 8' 104107-06	<50	100
SE Well (84' N of Corner) @ 13' 104107-07	<50	102
SE Corner Well @ 1' 104107-08	<50	101
SE Corner Well @ 4' 104107-09	<50	99
SE Corner Well @ 10' 104107-10	<50	104
SE Corner Well @ 15' 104107-11	<50	100
SW Corner Well @ 1' 104107-12	<50	101
SW Corner Well @ 4' 104107-13	<50	102

Date of Report: 04/18/11

Date Received: 04/11/11

Project: Farwest Paint Contamination, F&BI 104107

Date Extracted: 04/13/11

Date Analyzed: 04/13/11

**RESULTS FROM THE ANALYSIS OF SOIL SAMPLES
FOR TOTAL PETROLEUM HYDROCARBONS
AS STODDARD SOLVENT
USING METHOD NWTPH-Dx**

Results Reported on a Dry Weight Basis

Results Reported as mg/kg (ppm)

<u>Sample ID</u> Laboratory ID	<u>Stoddard Solvent Range</u> (C ₈ -C ₁₁)	<u>Surrogate</u> <u>(% Recovery)</u> (Limit 53-144)
SW Corner Well @ 8' 104107-14	<50	103
SW Corner Well @ 13' 104107-15	<50	101
Method Blank 01-681 MB	<50	99

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 04/18/11

Date Received: 04/11/11

Project: Farwest Paint Contamination, F&BI 104107

Date Extracted: 04/13/11

Date Analyzed: 04/14/11

**RESULTS FROM THE ANALYSIS OF WATER SAMPLES
FOR TOTAL PETROLEUM HYDROCARBONS**

AS STODDARD SOLVENT

USING METHOD NWTPH-Dx

Results Reported as ug/L (ppb)

<u>Sample ID</u> Laboratory ID	<u>Stoddard Solvent Range</u> (C ₈ -C ₁₁)	<u>Surrogate</u> (% Recovery) (Limit 51-134)
NE Well @ 13' 104107-01	350 x	84
SE Corner Well @ 13' dv 104107-02	<100	84
SW Well @ 13' dv 104107-03	<100	83
Method Blank 01-685 MB	<50	88

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 04/18/11

Date Received: 04/11/11

Project: Farwest Paint Contamination, F&BI 104107

**QUALITY ASSURANCE RESULTS
FOR THE ANALYSIS OF SOIL SAMPLES
FOR TOTAL METALS USING EPA METHOD 200.8**

Laboratory Code: 104107-04 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Lead	mg/kg (ppm)	50	45.5	143 b	75 b	65-126	62 b

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Lead	mg/kg (ppm)	50	101	81-120

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 04/18/11

Date Received: 04/11/11

Project: Farwest Paint Contamination, F&BI 104107

**QUALITY ASSURANCE RESULTS
FOR THE ANALYSIS OF WATER SAMPLES
FOR TOTAL METALS USING EPA METHOD 200.8**

Laboratory Code: 104119-01 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Lead	ug/L (ppb)	10	4.07	108 b	111 b	76-125	3 b

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Lead	ug/L (ppb)	10	100	67-135

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 04/18/11

Date Received: 04/11/11

Project: Farwest Paint Contamination, F&BI 104107

**QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES
FOR TOTAL PETROLEUM HYDROCARBONS AS
STODDARD SOLVENT USING METHOD NWTPH-Dx**

Laboratory Code: 104107-06 (Matrix Spike)

Analyte	Reporting Units	Spike Level	(Wet wt) Sample Result	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Stoddard Solvent	mg/kg (ppm)	5,000	<50	107	106	50-150	1

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Stoddard Solvent	mg/kg (ppm)	5,000	109	70-130

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 04/18/11

Date Received: 04/11/11

Project: Farwest Paint Contamination, F&BI 104107

**QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF WATER
SAMPLES FOR TOTAL PETROLEUM HYDROCARBONS AS
STODDARD SOLVENT USING METHOD NWTPH-Dx**

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Percent Recovery LCSD	Acceptance Criteria	RPD (Limit 20)
Stoddard Solvent	ug/L (ppb)	2,500	89	92	70-130	3

Data Qualifiers & Definitions

a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.

A1 - More than one compound of similar molecule structure was identified with equal probability.

b - The analyte was spiked at a level that was less than five times that present in the sample. Matrix spike recoveries may not be meaningful.

ca - The calibration results for this range fell outside of acceptance criteria. The value reported is an estimate.

c - The presence of the analyte indicated may be due to carryover from previous sample injections.

d - The sample was diluted. Detection limits may be raised due to dilution.

ds - The sample was diluted. Detection limits are raised due to dilution and surrogate recoveries may not be meaningful.

dv - Insufficient sample was available to achieve normal reporting limits and limits are raised accordingly.

fb - Analyte present in the blank and the sample.

fc - The compound is a common laboratory and field contaminant.

hr - The sample and duplicate were reextracted and reanalyzed. RPD results were still outside of control limits. The variability is attributed to sample inhomogeneity.

ht - Analysis performed outside the method or client-specified holding time requirement.

ip - Recovery fell outside of normal control limits. Compounds in the sample matrix interfered with the quantitation of the analyte.

j - The result is below normal reporting limits. The value reported is an estimate.

J - The internal standard associated with the analyte is out of control limits. The reported concentration is an estimate.

jl - The analyte result in the laboratory control sample is out of control limits. The reported concentration should be considered an estimate.

jr - The rpd result in laboratory control sample associated with the analyte is out of control limits. The reported concentration should be considered an estimate.

js - The surrogate associated with the analyte is out of control limits. The reported concentration should be considered an estimate.

lc - The presence of the compound indicated is likely due to laboratory contamination.

L - The reported concentration was generated from a library search.

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

pc - The sample was received in a container not approved by the method. The value reported should be considered an estimate.

pr - The sample was received with incorrect preservation. The value reported should be considered an estimate.

ve - Estimated concentration calculated for an analyte response above the valid instrument calibration range. A dilution is required to obtain an accurate quantification of the analyte.

vo - The value reported fell outside the control limits established for this analyte.

x - The sample chromatographic pattern does not resemble the fuel standard used for quantitation.

104107 Duane Bortel SAMPLE CHAIN OF CUSTODY ME 04-11-11 ~~AT~~ / BIT 2

Send Report To duanesadventures22988.comcast.net
 Company Tenor Company LLC
 Address 1313 Washington St
 City, State, ZIP Sumner, WA, 98390
 Phone # 206-321-5565 Fax # _____

SAMPLERS (signature) Duane Bortel PO# _____
 PROJECT NAME/NO. Forest Point Contamination
 REMARKS _____

TURNAROUND TIME
 Standard (2 Weeks)
 RUSH
 Rush charges authorized by _____
 SAMPLE DISPOSAL
 Dispose after 30 days
 Return samples
 Will call with instructions

SAMPLE #	Sample ID	Lab ID	Date Sampled	Time Sampled	Sample Type	# of containers	ANALYSES REQUESTED						Notes				
							TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOC's by 8260	SVOC's by 8270	HFS		Standard Solvents	Heavy Metals		
1	NE Well @ 13'	01	4/10/11	7 PM	water	1											
2	SE Corner Well @ 13'	02	4/10/11	7 PM	water	1											
3	SW Well @ 13'	03	4/10/11	7 PM	water	1											
4	SE Well @ 4' No Contam	04	4/5/11	3 PM	soil	1											
5	" " " " @ 4'	05				1											
6	" " " " @ 8'	06				1											
7	SE Well @ 13' No Contam	07		3 PM		1											
8	SE Corner Well @ 1'	08		10 AM		1											
9	SE Corner Well @ 4'	09		10 AM		1											
10	SE Corner Well @ 10'	10	4/5/11	10 AM	soil	1											

Friedman & Briava, Inc.
 3012 16th Avenue West
 Seattle, WA 98119-2029
 Ph. (206) 285-8282
 Fax (206) 283-5044
 FORMS/COC/COC.DOC

SIGNATURE	PRINT NAME	COMPANY	DATE	TIME
Relinquished by: _____				
Received by: <u>MJ Evans</u>	<u>MJ Evans</u>	<u>FEBI</u>	<u>4/11/11</u>	<u>2:30</u>
Relinquished by: _____				
Received by: _____		<u>Samples received at</u>	<u>4/11/11</u>	<u>2:30</u>

104107 Duane Barford

SAMPLE CHAIN OF CUSTODY

NE 04-11-11

BI 2

Page # 2 of 2

Send Report To: Adventures2296@gmail.com
 Company: Tenas Co. LLC
 Address: 1313 Washington St
 City, State, ZIP: Sumner, WA 98390
 Phone # 206-321-5565 Fax # _____

SAMPLERS (signature) Duane Barford
 PROJECT NAME/NO. _____ PO# _____

Fastest kind of Contamination

REMARKS
 Specifically use are looking for mineral spirits & lead & Chromium PB

TURNAROUND TIME
 Standard (2 Weeks)
 RUSH
 Rush charges authorized by _____
 SAMPLE DISPOSAL
 Dispose after 30 days
 Return samples
 Will call with instructions

Sample ID	Lab ID	Date Sampled	Time Sampled	Sample Type	# of containers	ANALYSES REQUESTED						Notes	
						TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS		
11 SE Corner Well @ 15'		4/5/11	10 AM	Soil	1							Standard Soil/water Heavy Metal	
12 SW Corner Well @ 1'	12	4/5/11	1 PM	Soil	1							✓	
13 SW Corner Well @ 4'	13	4/5/11	1 PM	Soil	1							✓	
14 " " @ 8'	14	4/5/11	1 PM	Soil	1							✓	
15 " " @ 13'	15	4/5/11	1 PM	Soil	1							✓	

Friedman & Bryva, Inc.
 3012 16th Avenue West
 Seattle, WA 98119-2029
 Ph. (206) 285-8282
 Fax (206) 283-5044
 FORMS\COC\COC.DOC

SIGNATURE		PRINT NAME		COMPANY		DATE	TIME
Relinquished by:							
Received by:	<u>M. Phan</u>	<u>Phan</u>	<u>Phan</u>	<u>F&BT</u>	<u>4/11/11</u>	<u>2:30</u>	
Relinquished by:							
Received by:				<u>Samples received at</u>	<u>16</u>		<u>°C</u>

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D.
Yelena Aravkina, M.S.
Michael Erdahl, B.S.
Arina Podnozova, B.S.
Eric Young, B.S.

3012 16th Avenue West
Seattle, WA 98119-2029
(206) 285-8282
fbi@isomedia.com
www.friedmanandbruya.com

May 31, 2018

Duane Bartel, Project Manager
Tenor Co.
1313 Washington St.
Sumner, WA 98390

Dear Mr Bartel :

Included are the results from the testing of material submitted on May 21, 2018 from the Farwest Lead Paint, F&BI 805347 project. There are 13 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.



Michael Erdahl
Project Manager

Enclosures
NAA0531R.DOC

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

CASE NARRATIVE

This case narrative encompasses samples received on May 21, 2018 by Friedman & Bruya, Inc. from the Tenor Co. Farwest Lead Paint, F&BI 805347 project. Samples were logged in under the laboratory ID's listed below.

<u>Laboratory ID</u>	<u>Tenor Co.</u>
805347 -01	1
805347 -02	2
805347 -03	3
805347 -04	FW Amendment

Samples 1 and 2 were extracted from a 4 ounce jar. The data were flagged accordingly.

The pH concentration for sample FW Amendment exceeded the calibration range. The data were flagged accordingly.

All other quality control requirements were acceptable.

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18
Date Received: 05/21/18
Project: Farwest Lead Paint, F&BI 805347
Date Extracted: 05/22/18
Date Analyzed: 05/22/18

**RESULTS FROM THE ANALYSIS OF SOIL SAMPLES
FOR BENZENE USING METHOD 8021B**

Results Reported on a Dry Weight Basis

Results Reported as mg/kg (ppm)

<u>Sample ID</u> Laboratory ID	<u>Benzene</u>	<u>Surrogate</u> <u>(% Recovery)</u> (Limit 50-132)
1 pc 805347-01	<0.02	90
2 pc 805347-02	<0.02	91
Method Blank 08-1015 MB2	<0.02	90

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18

Date Received: 05/21/18

Project: Farwest Lead Paint, F&BI 805347

Date Extracted: 05/22/18

Date Analyzed: 05/22/18

**RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR pH
USING EPA METHOD 9045D**

<u>Sample ID</u> Laboratory ID	<u>pH</u>
1 805347-01	7.2
2 805347-02	7.3
3 805347-03	7.4
FW Amendment 805347-04	12 ve

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 200.8 and 1311

Client ID:	1	Client:	Tenor Co.
Date Received:	05/21/18	Project:	Farwest Lead Paint, F&BI 805347
Date Extracted:	05/24/18	Lab ID:	805347-01
Date Analyzed:	05/25/18	Data File:	805347-01.120
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Chromium	<1	5.0
Lead	7.16	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 200.8 and 1311

Client ID:	2	Client:	Tenor Co.
Date Received:	05/21/18	Project:	Farwest Lead Paint, F&BI 805347
Date Extracted:	05/24/18	Lab ID:	805347-02
Date Analyzed:	05/25/18	Data File:	805347-02.121
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Chromium	<1	5.0
Lead	8.05	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 200.8 and 1311

Client ID:	3	Client:	Tenor Co.
Date Received:	05/21/18	Project:	Farwest Lead Paint, F&BI 805347
Date Extracted:	05/24/18	Lab ID:	805347-03
Date Analyzed:	05/25/18	Data File:	805347-03.122
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Chromium	<1	5.0
Lead	7.91	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 200.8 and 1311

Client ID:	Method Blank	Client:	Tenor Co.
Date Received:	NA	Project:	Farwest Lead Paint, F&BI 805347
Date Extracted:	05/24/18	Lab ID:	I8-331 mb
Date Analyzed:	05/25/18	Data File:	I8-331 mb.050
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Chromium	<1	5.0
Lead	<1	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18
Date Received: 05/21/18
Project: Farwest Lead Paint, F&BI 805347
Date Extracted: 05/29/18
Date Analyzed: 05/29/18

**RESULTS FROM THE ANALYSIS OF SOIL SAMPLES
FOR TOTAL PETROLEUM HYDROCARBONS
AS STODDARD SOLVENT
USING METHOD NWTPH-Dx**

Results Reported on a Dry Weight Basis

Results Reported as mg/kg (ppm)

<u>Sample ID</u> Laboratory ID	<u>Stoddard Solvent Range</u> (C ₈ -C ₁₁)	<u>Surrogate</u> <u>(% Recovery)</u> (Limit 53-144)
1 805347-01	<50	94
2 805347-02	<50	102
Method Blank 08-1167 MB	<50	95

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18

Date Received: 05/21/18

Project: Farwest Lead Paint, F&BI 805347

**QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF SOIL SAMPLES
FOR BENZENE USING EPA METHOD 8021B**

Laboratory Code: 805291-06 (Duplicate)

Analyte	Reporting Units	Sample Result (Wet Wt)	Duplicate Result (Wet Wt)	RPD (Limit 20)
Benzene	mg/kg (ppm)	<0.02	<0.02	nm

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Benzene	mg/kg (ppm)	0.5	100	66-121

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18

Date Received: 05/21/18

Project: Farwest Lead Paint, F&BI 805347

**QUALITY ASSURANCE RESULTS
FROM THE ANALYSIS OF SOIL
SAMPLES FOR pH BY METHOD 9045D**

Laboratory Code: 805347-04 (Duplicate)

Analyte	Sample Result	Duplicate Result	Relative Percent Difference	Acceptance Criteria
pH	12 ve	12 ve	0	0-20

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18

Date Received: 05/21/18

Project: Farwest Lead Paint, F&BI 805347

**QUALITY ASSURANCE RESULTS
FOR THE ANALYSIS OF SOIL/SOLID SAMPLES
FOR TCLP METALS USING
EPA METHODS 200.8 AND 1311**

Laboratory Code: 805145-01 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Chromium	mg/L (ppm)	2.0	<1	100	97	75-125	3
Lead	mg/L (ppm)	1.0	<1	95	94	75-125	1

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Chromium	mg/L (ppm)	2.0	98	80-120
Lead	mg/L (ppm)	1.0	93	80-120

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18

Date Received: 05/21/18

Project: Farwest Lead Paint, F&BI 805347

**QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES
FOR TOTAL PETROLEUM HYDROCARBONS AS
STODDARD SOLVENT USING METHOD NWTPH-Dx**

Laboratory Code: 805347-01 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result (Wet Wt)	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Stoddard Solvent	mg/kg (ppm)	5,000	<50	98	110	50-150	12

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Stoddard Solvent	mg/kg (ppm)	5,000	100	60-130

Data Qualifiers & Definitions

a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.

b - The analyte was spiked at a level that was less than five times that present in the sample. Matrix spike recoveries may not be meaningful.

ca - The calibration results for the analyte were outside of acceptance criteria. The value reported is an estimate.

c - The presence of the analyte may be due to carryover from previous sample injections.

cf - The sample was centrifuged prior to analysis.

d - The sample was diluted. Detection limits were raised and surrogate recoveries may not be meaningful.

dv - Insufficient sample volume was available to achieve normal reporting limits.

f - The sample was laboratory filtered prior to analysis.

fb - The analyte was detected in the method blank.

fc - The compound is a common laboratory and field contaminant.

hr - The sample and duplicate were reextracted and reanalyzed. RPD results were still outside of control limits. Variability is attributed to sample inhomogeneity.

hs - Headspace was present in the container used for analysis.

ht - The analysis was performed outside the method or client-specified holding time requirement.

ip - Recovery fell outside of control limits. Compounds in the sample matrix interfered with the quantitation of the analyte.

j - The analyte concentration is reported below the lowest calibration standard. The value reported is an estimate.

J - The internal standard associated with the analyte is out of control limits. The reported concentration is an estimate.

jl - The laboratory control sample(s) percent recovery and/or RPD were out of control limits. The reported concentration should be considered an estimate.

js - The surrogate associated with the analyte is out of control limits. The reported concentration should be considered an estimate.

lc - The presence of the analyte is likely due to laboratory contamination.

L - The reported concentration was generated from a library search.

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

pc - The sample was received with incorrect preservation or in a container not approved by the method. The value reported should be considered an estimate.

ve - The analyte response exceeded the valid instrument calibration range. The value reported is an estimate.

vo - The value reported fell outside the control limits established for this analyte.

x - The sample chromatographic pattern does not resemble the fuel standard used for quantitation.

805347

Report to Quae Batej

Company Tenor Co.

Address 1313 Washington St.

City, State, ZIP Sumner WA 98592

Phone (206) 321-5585 Email ~~XXXXXXXXXX~~

SAMPLE CHAIN OF CUSTODY

ME 05-21-18

BT 2

SAMPLERS (signature) Diane Batej

PROJECT NAME Furthest Lead Paint

PO #

REMARKS

INVOICE TO

SAMPLE DISPOSAL

- Standard Turnaround
- RUSH
- Rush charges authorized by: _____
- Dispose after 30 days
- Archive Samples
- Other _____

ANALYSES REQUESTED

Sample ID	Lab ID	Date Sampled	Time Sampled	Sample Type	# of Jars	ANALYSES REQUESTED										Notes
						TPH-HCID	TPH-Diesel ^{Standard}	TPH-Gasoline	BTEX by 8021B	VOCs by 8260C	SVOCs by 8270D	PAHs 8270D SIM	Benzene	pH	Lead, Cr	
1	01	5/21/18	9:45	Soil	1	X	X						X	X		X-per SB ML 5/21/18
2	02	5/21/18	"	Soil	1	X							X	X		
3	03	5/21/18	"	Soil	1								X	X		
FW Amendment	04	5/21/18	10:00	Soil	1								X			

Note: Test samples 1 thru 3 for metals (Method 200.8 and CFE Part 261)
 Also test for Benzene and Mineral Spirits (Standard Solvent) & pH
 Test sample "FW Amendment" only for pH
 Test samples 1 thru 3 for pH.
 Test only samples 1 & 2 for Benzene & Mineral Spirits (Standard Solvent)

SIGNATURE		PRINT NAME		COMPANY		DATE	TIME
Relinquished by: <u>[Signature]</u>	<u>Skype Batej</u>			<u>Tenor Co.</u>		5/21/18	11:25
Received by: <u>[Signature]</u>	<u>Matt Leurgans</u>			<u>FB Inc</u>		5/21/18	11:25
Relinquished by: _____	_____						
Received by: _____	_____						

Friedman & Bruya, Inc.
 3012 16th Avenue West
 Seattle, WA 98119-2029
 Ph. (206) 285-8282

Samples received at 21 °C

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D.
Yelena Aravkina, M.S.
Michael Erdahl, B.S.
Arina Podnozova, B.S.
Eric Young, B.S.

3012 16th Avenue West
Seattle, WA 98119-2029
(206) 285-8282
fbi@isomedia.com
www.friedmanandbruya.com

July 3, 2018

Duane Bartel, Project Manager
Tenor Co.
1313 Washington St.
Sumner, WA 98390

Dear Mr Bartel:

Included are the results from the testing of material submitted on June 22, 2018 from the Lead Test, F&BI 806435 project. There are 23 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.



Michael Erdahl
Project Manager

Enclosures
NAA0703R.DOC

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

CASE NARRATIVE

This case narrative encompasses samples received on June 22, 2018 by Friedman & Bruya, Inc. from the Tenor Co. Lead Test, F&BI 806435 project. Samples were logged in under the laboratory ID's listed below.

<u>Laboratory ID</u>	<u>Tenor Co.</u>
806435 -01	4-0 Soil Rep
806435 -02	8-0 Soil Rep
806435 -03	20-0 Soil Rep
806435 -04	23-0 Soil Rep
806435 -05	C-0 Soil Rep
806435 -06	12-0 Soil Rep
806435 -07	8P1
806435 -08	8P2
806435 -09	8P3
806435 -10	8P4
806435 -11	8P5
806435 -12	8P6
806435 -13	CP1
806435 -14	CP2
806435 -15	23P1
806435 -16	23P2
806435 -17	4P
806435 -18	20P
806435 -19	12P

All quality control requirements were acceptable.

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	4-0 Soil Rep	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-01 x10
Date Analyzed:	06/26/18	Data File:	806435-01 x10.126
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
----------	------------------------------

Lead	490
------	-----

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	8-0 Soil Rep	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-02 x10
Date Analyzed:	06/26/18	Data File:	806435-02 x10.127
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
----------	------------------------------

Lead	737
------	-----

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	20-0 Soil Rep	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-03
Date Analyzed:	06/25/18	Data File:	806435-03.109
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
----------	------------------------------

Lead	83.3
------	------

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	23-0 Soil Rep	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-04 x10
Date Analyzed:	06/26/18	Data File:	806435-04 x10.128
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
----------	------------------------------

Lead	635
------	-----

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	C-0 Soil Rep	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-05 x10
Date Analyzed:	06/26/18	Data File:	806435-05 x10.129
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
----------	------------------------------

Lead	1,600
------	-------

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	12-0 Soil Rep	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-06 x50
Date Analyzed:	06/26/18	Data File:	806435-06 x50.130
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
----------	------------------------------

Lead	5,490
------	-------

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	8P1	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-07 x10
Date Analyzed:	06/26/18	Data File:	806435-07 x10.131
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Lead	1,060

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	8P2	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-08 x50
Date Analyzed:	06/26/18	Data File:	806435-08 x50.132
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	4,640
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	8P3	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-09 x10
Date Analyzed:	06/26/18	Data File:	806435-09 x10.133
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Lead	1,770

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	8P4	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-10 x10
Date Analyzed:	06/26/18	Data File:	806435-10 x10.134
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Lead	1,190

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	8P5	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-11 x200
Date Analyzed:	06/27/18	Data File:	806435-11 x200.031
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Lead	11,500

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	8P6	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-12 x200
Date Analyzed:	06/26/18	Data File:	806435-12 x200.138
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Lead	12,800

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	CP1	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-13 x50
Date Analyzed:	06/26/18	Data File:	806435-13 x50.139
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Lead	3,150

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	CP2	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-14 x200
Date Analyzed:	06/26/18	Data File:	806435-14 x200.140
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Lead	12,900

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	23P1	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-15 x50
Date Analyzed:	06/26/18	Data File:	806435-15 x50.141
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Lead	7,250

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	23P2	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-16 x50
Date Analyzed:	06/26/18	Data File:	806435-16 x50.142
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Lead	6,850

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	4P	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-17 x10
Date Analyzed:	06/26/18	Data File:	806435-17 x10.143
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Lead	1,000

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	20P	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-18 x50
Date Analyzed:	06/26/18	Data File:	806435-18 x50.144
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Lead	2,590

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	12P	Client:	Tenor Co.
Date Received:	06/22/18	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	806435-19 x50
Date Analyzed:	06/26/18	Data File:	806435-19 x50.145
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Lead	9,120

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	Method Blank	Client:	Tenor Co.
Date Received:	Not Applicable	Project:	Lead Test, F&BI 806435
Date Extracted:	06/25/18	Lab ID:	I8-410 mb
Date Analyzed:	06/25/18	Data File:	I8-410 mb.038
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/kg (ppm)	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	<1
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 07/03/18

Date Received: 06/22/18

Project: Lead Test, F&BI 806435

**QUALITY ASSURANCE RESULTS
FOR THE ANALYSIS OF SOIL/SOLID SAMPLES
FOR TOTAL METALS USING EPA METHOD 200.8**

Laboratory Code: 806430-01 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result (Wet wt)	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Lead	mg/kg (ppm)	50	2.15	90	90	70-130	0

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Lead	mg/kg (ppm)	50	96	85-115

Data Qualifiers & Definitions

- a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.
- b - The analyte was spiked at a level that was less than five times that present in the sample. Matrix spike recoveries may not be meaningful.
- ca - The calibration results for the analyte were outside of acceptance criteria. The value reported is an estimate.
- c - The presence of the analyte may be due to carryover from previous sample injections.
- cf - The sample was centrifuged prior to analysis.
- d - The sample was diluted. Detection limits were raised and surrogate recoveries may not be meaningful.
- dv - Insufficient sample volume was available to achieve normal reporting limits.
- f - The sample was laboratory filtered prior to analysis.
- fb - The analyte was detected in the method blank.
- fc - The compound is a common laboratory and field contaminant.
- hr - The sample and duplicate were reextracted and reanalyzed. RPD results were still outside of control limits. Variability is attributed to sample inhomogeneity.
- hs - Headspace was present in the container used for analysis.
- ht - The analysis was performed outside the method or client-specified holding time requirement.
- ip - Recovery fell outside of control limits. Compounds in the sample matrix interfered with the quantitation of the analyte.
- j - The analyte concentration is reported below the lowest calibration standard. The value reported is an estimate.
- J - The internal standard associated with the analyte is out of control limits. The reported concentration is an estimate.
- jl - The laboratory control sample(s) percent recovery and/or RPD were out of control limits. The reported concentration should be considered an estimate.
- js - The surrogate associated with the analyte is out of control limits. The reported concentration should be considered an estimate.
- lc - The presence of the analyte is likely due to laboratory contamination.
- L - The reported concentration was generated from a library search.
- nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.
- pc - The sample was received with incorrect preservation or in a container not approved by the method. The value reported should be considered an estimate.
- ve - The analyte response exceeded the valid instrument calibration range. The value reported is an estimate.
- vo - The value reported fell outside the control limits established for this analyte.
- x - The sample chromatographic pattern does not resemble the fuel standard used for quantitation.

806435

SAMPLE CHAIN OF CUSTODY

ME 06/23/18

SAMPLERS (signature)

Page # 1 of 3

TURNAROUND TIME

827

Report To Duane Berdel

Company Tenor Co.

Address 1313 Washington St.

City, State, ZIP Sumner, WA, 98740

Phone 206 321-5885 Email duane.berdel@tenor.com

PROJECT NAME

PO #

REMARKS

INVOICE TO

Standard Turnaround
 RUSH
Rush charges authorized by:

SAMPLE DISPOSAL
 Dispose after 30 days
 Archive Samples
 Other Return to analyst's office

ANALYSES REQUESTED

- TPH-HCID
- TPH-Diesel
- TPH-Gasoline
- BTEX by 8021B
- VOCs by 8260C
- SVOCs by 8270D
- PAHs 8270D SIM

Lead

Sample ID	Lab ID	Date Sampled	Time Sampled	Sample Type	# of Jars	TPH-HCID	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260C	SVOCs by 8270D	PAHs 8270D SIM	Notes
4-0 Soil Rep	01	6/21/18	2:30	Soil	1								
8-0 Soil Rep	02	6/21/18	12:30	Soil	1								
20-0 Soil Rep	03	6/21/18	2:30	Soil	1								
23-0 Soil Rep	04	6/21/18	2:30	Soil	1								
C-0 Soil Rep	05	6/21/18	2:30	Soil	1								
12-0 Soil Rep	06	6/21/18	2:00	Soil	1								

Samples received at 21 °C

SIGNATURE

PRINT NAME

COMPANY

DATE

TIME

Relinquished by:

[Signature]

Skye Berdel

Tenor Co.

6/22/18

4:30

Friedman & Bryna, Inc.
3012 16th Avenue West
Seattle, WA 98119-2029
Ph. (206) 285-8282

Received by:

[Signature]

TEB

6/22/18

4:30

80643 (5 no) (Bartel)

SAMPLE CHAIN OF CUSTODY

ME 06/22/18

Report To Duane Bartel

Company Tenor Co.

Address 1313 Washington St.

City, State, ZIP Sumner, WA, 98340

Phone (206)-321-5855 Email duane.bartel@tenor.com

SAMPLERS (signature) _____

PROJECT NAME _____ PO # _____

REMARKS _____ INVOICE TO _____

ANALYSES REQUESTED

Page # 2 of 3 BTG

TURNAROUND TIME

Standard Turnaround
 RUSH
 Rush charges authorized by: _____

SAMPLE DISPOSAL

Dispose after 30 days
 Archive Samples
 Other _____

Sample ID	Lab ID	Date Sampled	Time Sampled	Sample Type	# of Jars	ANALYSES REQUESTED							Notes			
						TPH-HCID	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260C	SVOCs by 8270D	PAHs 8270D SIM				
8P1	07	6/22/18	2:00pm	Pent	1											
8P2	08															
8P3	09															
8P4	10															
8P5	11															
8P6	12															
CP1	13															
CP2	14															
23P1	15															
23P2	16															

Received by: [Signature] SIGNATURE

Relinquished by: [Signature] SIGNATURE

Received by: [Signature] SIGNATURE

Relinquished by: [Signature] SIGNATURE

PRINT NAME: Skye Bartel

PRINT NAME: Garcia

COMPANY: Tenor Co.

COMPANY: Tenor Co.

DATE: 6/22/18

DATE: 6/22/18

TIME: 4:30pm

TIME: 1:30pm

Ph. (206) 285-8282

Seattle, WA 98119-2029

Friedman & Bruya, Inc.

3012 16th Avenue West

Samples received at 4 o'clock

800435

SAMPLE CHAIN OF CUSTODY

NE 06/23/18

BT-4

Report To Duane Bartel

Company Texas Co.

Address 1313 Washington St

City, State, ZIP Sumner, WA, 98390

Phone (360)-721-5165 Email duane@duanebartel.com

SAMPLERS (signature)

PROJECT NAME

PO #

REMARKS

INVOICE TO

Page # 3 of 3

TURNAROUND TIME

Standard Turnaround
 RUSH
Rush charges authorized by:

SAMPLE DISPOSAL
 Dispose after 30 days
 Archive Samples
 Other

ANALYSES REQUESTED

Sample ID	Lab ID	Date Sampled	Time Sampled	Sample Type	# of Jars	ANALYSES REQUESTED										Notes	
						TPH-HCID	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260C	SVOCs by 8270D	PAHs 8270D SIM	Lead				
4P	17	6/22/18	2:00PM	Leak	1												X-per SB
20P	FB	6/22/18	2:00PM	Point	1												6/23/18 MC
12P	17																added on 6/23

Friedman & Bruya, Inc.

3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

Relinquished by: [Signature]

SIGNATURE

PRINT NAME

COMPANY

DATE TIME

Relinquished by: [Signature]

PRINT NAME

COMPANY

DATE TIME

Relinquished by: [Signature]

PRINT NAME

COMPANY

DATE TIME

Received by:

PRINT NAME

COMPANY

DATE TIME

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D.
Yelena Aravkina, M.S.
Michael Erdahl, B.S.
Arina Podnozova, B.S.
Eric Young, B.S.

3012 16th Avenue West
Seattle, WA 98119-2029
(206) 285-8282
fbi@isomedia.com
www.friedmanandbruya.com

July 12, 2018

Duane Bartel, Project Manager
Tenor Co., LLC
1313 Washington St.
Sumner, WA 98390

Dear Mr Bartel:

Included are the results from the testing of material submitted on July 5, 2018 from the Soil Test, F&BI 807073 project. There are 26 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.



Michael Erdahl
Project Manager

Enclosures
TNR0712R.DOC

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

CASE NARRATIVE

This case narrative encompasses samples received on July 5, 2018 by Friedman & Bruya, Inc. from the Tenor Co., LLC Soil Test, F&BI 807073 project. Samples were logged in under the laboratory ID's listed below.

<u>Laboratory ID</u>	<u>Tenor Co., LLC</u>
807073 -01	C Stockpile
807073 -02	8 Stockpile
807073 -03	22 Stockpile
807073 -04	23 Stockpile
807073 -05	4 Stockpile
807073 -06	14 Stockpile
807073 -07	C+1'
807073 -08	C-6"
807073 -09	C-1'
807073 -10	8+1'
807073 -11	8-6"
807073 -12	8-1'
807073 -13	22+1'
807073 -14	22-3"
807073 -15	22-6"
807073 -16	23+1'
807073 -17	23-3'
807073 -18	23-6"
807073 -19	4+1'
807073 -20	4-6"

All quality control requirements were acceptable.

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	C+1'	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-07
Date Analyzed:	07/09/18	Data File:	807073-07.196
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	253
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	C-6"	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-08
Date Analyzed:	07/09/18	Data File:	807073-08.197
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	590
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	C-1'	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-09
Date Analyzed:	07/09/18	Data File:	807073-09.200
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	41.6
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	8+1'	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-10
Date Analyzed:	07/09/18	Data File:	807073-10.201
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	353
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	8-6"	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-11
Date Analyzed:	07/09/18	Data File:	807073-11.202
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	284
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	8-1'	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-12
Date Analyzed:	07/09/18	Data File:	807073-12.203
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	460
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	22+1'	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-13
Date Analyzed:	07/09/18	Data File:	807073-13.204
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	391
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	22-3"	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-14
Date Analyzed:	07/09/18	Data File:	807073-14.205
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	339
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	22-6"	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-15
Date Analyzed:	07/09/18	Data File:	807073-15.206
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	337
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	23+1'	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-16
Date Analyzed:	07/09/18	Data File:	807073-16.207
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	466
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	23-3'	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-17
Date Analyzed:	07/09/18	Data File:	807073-17.208
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	270
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	23-6"	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-18
Date Analyzed:	07/09/18	Data File:	807073-18.211
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	245
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	4+1'	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-19
Date Analyzed:	07/10/18	Data File:	807073-19.212
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	806
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	4-6"	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	807073-20
Date Analyzed:	07/10/18	Data File:	807073-20.213
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	18.6
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	Method Blank	Client:	Tenor Co., LLC
Date Received:	Not Applicable	Project:	Soil Test, F&BI 807073
Date Extracted:	07/09/18	Lab ID:	I8-443 mb
Date Analyzed:	07/09/18	Data File:	I8-443 mb.188
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
----------	------------------------------

Lead	<1
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 6020B and 1311

Client ID:	C Stockpile	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/08/18	Lab ID:	807073-01
Date Analyzed:	07/09/18	Data File:	807073-01.143
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Lead	<1	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 6020B and 1311

Client ID:	8 Stockpile	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/08/18	Lab ID:	807073-02
Date Analyzed:	07/09/18	Data File:	807073-02.144
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Lead	7.44	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 6020B and 1311

Client ID:	22 Stockpile	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/08/18	Lab ID:	807073-03
Date Analyzed:	07/09/18	Data File:	807073-03.145
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Lead	<1	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 6020B and 1311

Client ID:	23 Stockpile	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/08/18	Lab ID:	807073-04
Date Analyzed:	07/09/18	Data File:	807073-04.146
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Lead	<1	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 6020B and 1311

Client ID:	4 Stockpile	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/08/18	Lab ID:	807073-05
Date Analyzed:	07/09/18	Data File:	807073-05.147
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Lead	<1	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 6020B and 1311

Client ID:	14 Stockpile	Client:	Tenor Co., LLC
Date Received:	07/05/18	Project:	Soil Test, F&BI 807073
Date Extracted:	07/08/18	Lab ID:	807073-06
Date Analyzed:	07/09/18	Data File:	807073-06.148
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Lead	<1	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 6020B and 1311

Client ID:	Method Blank	Client:	Tenor Co., LLC
Date Received:	Not Applicable	Project:	Soil Test, F&BI 807073
Date Extracted:	07/08/18	Lab ID:	I8-437 mb
Date Analyzed:	07/09/18	Data File:	I8-437 mb.131
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Lead	<1	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 07/12/18

Date Received: 07/05/18

Project: Soil Test, F&BI 807073

**QUALITY ASSURANCE RESULTS
FOR THE ANALYSIS OF SOIL SAMPLES
FOR TOTAL METALS USING EPA METHOD 6020B**

Laboratory Code: 807113-21 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result (Wet wt)	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Lead	mg/kg (ppm)	50	250	46 b	87 b	75-125	62 b

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Lead	mg/kg (ppm)	50	104	80-120

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 07/12/18

Date Received: 07/05/18

Project: Soil Test, F&BI 807073

**QUALITY ASSURANCE RESULTS
FOR THE ANALYSIS OF SOIL/SOLID SAMPLES
FOR TCLP METALS USING
EPA METHODS 6020B AND 1311**

Laboratory Code: 807112-06 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Lead	mg/L (ppm)	1.0	<1	103	103	75-125	0

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Lead	mg/L (ppm)	1.0	105	80-120

Data Qualifiers & Definitions

a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.

b - The analyte was spiked at a level that was less than five times that present in the sample. Matrix spike recoveries may not be meaningful.

ca - The calibration results for the analyte were outside of acceptance criteria. The value reported is an estimate.

c - The presence of the analyte may be due to carryover from previous sample injections.

cf - The sample was centrifuged prior to analysis.

d - The sample was diluted. Detection limits were raised and surrogate recoveries may not be meaningful.

dv - Insufficient sample volume was available to achieve normal reporting limits.

f - The sample was laboratory filtered prior to analysis.

fb - The analyte was detected in the method blank.

fc - The compound is a common laboratory and field contaminant.

hr - The sample and duplicate were reextracted and reanalyzed. RPD results were still outside of control limits. Variability is attributed to sample inhomogeneity.

hs - Headspace was present in the container used for analysis.

ht - The analysis was performed outside the method or client-specified holding time requirement.

ip - Recovery fell outside of control limits. Compounds in the sample matrix interfered with the quantitation of the analyte.

j - The analyte concentration is reported below the lowest calibration standard. The value reported is an estimate.

J - The internal standard associated with the analyte is out of control limits. The reported concentration is an estimate.

jl - The laboratory control sample(s) percent recovery and/or RPD were out of control limits. The reported concentration should be considered an estimate.

js - The surrogate associated with the analyte is out of control limits. The reported concentration should be considered an estimate.

lc - The presence of the analyte is likely due to laboratory contamination.

L - The reported concentration was generated from a library search.

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

pc - The sample was received with incorrect preservation or in a container not approved by the method. The value reported should be considered an estimate.

ve - The analyte response exceeded the valid instrument calibration range. The value reported is an estimate.

vo - The value reported fell outside the control limits established for this analyte.

x - The sample chromatographic pattern does not resemble the fuel standard used for quantitation.

807073

SAMPLE CHAIN OF CUSTODY

ME 07/05/18

BLV

Report To Dwaine Babel

Company Terra Co.

Address 1313 Washington St.

City, State, ZIP Sumner, WA, 98290

Phone (206)-321-5565 Email dwaness@turnaround2966.com

SAMPLERS (signature)

PROJECT NAME

PO #

REMARKS

INVOICE TO

TURNAROUND TIME

Standard Turnaround
RUSH cell site site only
Rush charges authorized by:

SAMPLE DISPOSAL
 Dispose after 30 days
 Archive Samples
 Other

ANALYSES REQUESTED

Sample ID	Lab ID	Date Sampled	Time Sampled	Sample Type	# of Jars	ANALYSES REQUESTED										Notes			
						TPH-HCID	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260C	SVOCs by 8270D	PAHs 8270D SIM	Lead-MTEA-A						
8-6"	11	7/5/18		Soil	1														
8-1'	12	2:00 PM			1														
22+1'	13	11:00 AM			1														
22-3"	14	11:00 AM			1														
22-8"	15	11:00 AM			1														
23+1'	16	11:30 AM			1														
23-3'	17	11:30 AM			1														
23-8"	18	11:30 AM			1														
4+1'	19	12:00 PM			1														
4-6"	20	12:00 PM			1														

SIGNATURE

PRINT NAME

COMPANY

DATE

TIME

Relinquished by: [Signature]

Received by: [Signature]

Skye Babel

Terra Co.

7/5/18 4:10 PM

Relinquished by: [Signature]

Skye Babel

Terra Co.

7/5/18 16:10

Received by: [Signature]

Skye Babel

Terra Co.

Samples received at 25 °C

Friedman & Bruya, Inc.
3012 16th Avenue West
Seattle, WA 98119-2029
Ph. (206) 285-8282

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D.
Yelena Aravkina, M.S.
Michael Erdahl, B.S.
Arina Podnozova, B.S.
Eric Young, B.S.

3012 16th Avenue West
Seattle, WA 98119-2029
(206) 285-8282
fbi@isomedia.com
www.friedmanandbruya.com

August 6, 2018

Duane Bartel, Project Manager
Tenor Co., LLC
1313 Washington St.
Sumner, WA 98390

Dear Mr Bartel:

Included are the results from the testing of material submitted on July 30, 2018 from the Far West UL, F&BI 807584 project. There are 11 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.



Michael Erdahl
Project Manager

Enclosures
TNR0806R.DOC

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

CASE NARRATIVE

This case narrative encompasses samples received on July 30, 2018 by Friedman & Bruya, Inc. from the Tenor Co., LLC Far West UL, F&BI 807584 project. Samples were logged in under the laboratory ID's listed below.

<u>Laboratory ID</u>	<u>Tenor Co., LLC</u>
807584 -01	L1
807584 -02	L2
807584 -03	L3
807584 -04	L4
807584 -05	L5
807584 -06	L6
807584 -07	32

All quality control requirements were acceptable.

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	L1	Client:	Tenor Co., LLC
Date Received:	07/30/18	Project:	Far West UL, F&BI 807584
Date Extracted:	08/01/18	Lab ID:	807584-01
Date Analyzed:	08/01/18	Data File:	807584-01.116
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	52.3
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	L2	Client:	Tenor Co., LLC
Date Received:	07/30/18	Project:	Far West UL, F&BI 807584
Date Extracted:	08/01/18	Lab ID:	807584-02
Date Analyzed:	08/01/18	Data File:	807584-02.117
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	106
------	-----

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	L3	Client:	Tenor Co., LLC
Date Received:	07/30/18	Project:	Far West UL, F&BI 807584
Date Extracted:	08/01/18	Lab ID:	807584-03
Date Analyzed:	08/01/18	Data File:	807584-03.120
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	230
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	L4	Client:	Tenor Co., LLC
Date Received:	07/30/18	Project:	Far West UL, F&BI 807584
Date Extracted:	08/01/18	Lab ID:	807584-04
Date Analyzed:	08/01/18	Data File:	807584-04.121
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	279
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	L5	Client:	Tenor Co., LLC
Date Received:	07/30/18	Project:	Far West UL, F&BI 807584
Date Extracted:	08/01/18	Lab ID:	807584-05
Date Analyzed:	08/01/18	Data File:	807584-05.124
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	299
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	L6	Client:	Tenor Co., LLC
Date Received:	07/30/18	Project:	Far West UL, F&BI 807584
Date Extracted:	08/01/18	Lab ID:	807584-06
Date Analyzed:	08/01/18	Data File:	807584-06.125
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	180
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	32	Client:	Tenor Co., LLC
Date Received:	07/30/18	Project:	Far West UL, F&BI 807584
Date Extracted:	08/01/18	Lab ID:	807584-07
Date Analyzed:	08/01/18	Data File:	807584-07.136
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	32.2
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 6020B

Client ID:	Method Blank	Client:	Tenor Co., LLC
Date Received:	Not Applicable	Project:	Far West UL, F&BI 807584
Date Extracted:	08/01/18	Lab ID:	I8-496 mb2
Date Analyzed:	08/01/18	Data File:	I8-496 mb2.041
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
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Lead	<1
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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 08/06/18

Date Received: 07/30/18

Project: Far West UL, F&BI 807584

**QUALITY ASSURANCE RESULTS
FOR THE ANALYSIS OF SOIL SAMPLES
FOR TOTAL METALS USING EPA METHOD 6020B**

Laboratory Code: 807607-05 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result (Wet wt)	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Lead	mg/kg (ppm)	50	14.7	102	98	75-125	4

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Lead	mg/kg (ppm)	50	103	80-120

Data Qualifiers & Definitions

- a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.
- b - The analyte was spiked at a level that was less than five times that present in the sample. Matrix spike recoveries may not be meaningful.
- ca - The calibration results for the analyte were outside of acceptance criteria. The value reported is an estimate.
- c - The presence of the analyte may be due to carryover from previous sample injections.
- cf - The sample was centrifuged prior to analysis.
- d - The sample was diluted. Detection limits were raised and surrogate recoveries may not be meaningful.
- dv - Insufficient sample volume was available to achieve normal reporting limits.
- f - The sample was laboratory filtered prior to analysis.
- fb - The analyte was detected in the method blank.
- fc - The compound is a common laboratory and field contaminant.
- hr - The sample and duplicate were reextracted and reanalyzed. RPD results were still outside of control limits. Variability is attributed to sample inhomogeneity.
- hs - Headspace was present in the container used for analysis.
- ht - The analysis was performed outside the method or client-specified holding time requirement.
- ip - Recovery fell outside of control limits. Compounds in the sample matrix interfered with the quantitation of the analyte.
- j - The analyte concentration is reported below the lowest calibration standard. The value reported is an estimate.
- J - The internal standard associated with the analyte is out of control limits. The reported concentration is an estimate.
- jl - The laboratory control sample(s) percent recovery and/or RPD were out of control limits. The reported concentration should be considered an estimate.
- js - The surrogate associated with the analyte is out of control limits. The reported concentration should be considered an estimate.
- lc - The presence of the analyte is likely due to laboratory contamination.
- L - The reported concentration was generated from a library search.
- nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.
- pc - The sample was received with incorrect preservation or in a container not approved by the method. The value reported should be considered an estimate.
- ve - The analyte response exceeded the valid instrument calibration range. The value reported is an estimate.
- vo - The value reported fell outside the control limits established for this analyte.
- x - The sample chromatographic pattern does not resemble the fuel standard used for quantitation.

SAMPLE CHAIN OF CUSTODY

807584

Report To: Duane Bostel

Company: Tenor Co.

Address: 1313 Washington St.

City, State, ZIP: 98390

Phone: (206) 321-3565 Email: duane@duanebostel.com

ME 07-30-18

SAMPLERS (signature)

PROJECT NAME

For West UL

PO #

REMARKS

INVOICE TO

TURNAROUND TIME

Standard Turnaround
 RUSH
Rush charges authorized by:

SAMPLE DISPOSAL

Dispose after 30 days
 Archive Samples
 Other

ANALYSES REQUESTED

Sample ID	Lab ID	Date Sampled	Time Sampled	Sample Type	# of Jars	ANALYSES REQUESTED										Notes	
						TPH-HCID	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260C	SVOCs by 8270D	PAHs 8270D SIM	MTCA Lead				
L1	01	7/30/18	8:45AM	soil	1												X-pe DB
L2	02																8/1/18
L3	03																ME
L4	04																
L5	05																
L6	06																
L7	07																

SIGNATURE

PRINT NAME

COMPANY

DATE

TIME

Relinquished by: SKYE BOSTEL

Skye Bostel

Tenor Co.

7/30/18 12:40PM

Received by: lige radford

lige radford

FBT

7/30/18 10:40AM

Received by:

Samples received at 27

Friedman & Bruya, Inc.

3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D.
Yelena Aravkina, M.S.
Michael Erdahl, B.S.
Arina Podnozova, B.S.
Eric Young, B.S.

3012 16th Avenue West
Seattle, WA 98119-2029
(206) 285-8282
fbi@isomedia.com
www.friedmanandbruya.com

July 24, 2020

Duane Bartel, Project Manager
Tenor Co., LLC
1313 Washington St.
Sumner, WA 98390

Dear Mr Bartel:

Included are the results from the testing of material submitted on July 15, 2020 from the Farwest UL, F&BI 007255 project. There are 8 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days, or as directed by the Chain of Custody document. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.



Michael Erdahl
Project Manager

Enclosures
TNR0724R.DOC

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

CASE NARRATIVE

This case narrative encompasses samples received on July 15, 2020 by Friedman & Bruya, Inc. from the Tenor Co., LLC Farwest UL, F&BI 007255 project. Samples were logged in under the laboratory ID's listed below.

<u>Laboratory ID</u>	<u>Tenor Co., LLC</u>
007255 -01	MW 2
007255 -02	MW 3
007255 -03	MW 5
007255 -04	MW 4

All quality control requirements were acceptable.

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Dissolved Metals By EPA Method 6020B

Client ID:	MW 2 f	Client:	Tenor Co., LLC
Date Received:	07/15/20	Project:	Farwest UL, F&BI 007255
Date Extracted:	07/22/20	Lab ID:	007255-01
Date Analyzed:	07/22/20	Data File:	007255-01.045
Matrix:	Water	Instrument:	ICPMS2
Units:	ug/L (ppb)	Operator:	SP

Analyte:	Concentration ug/L (ppb)
Arsenic	<1
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Dissolved Metals By EPA Method 6020B

Client ID:	MW 3 f	Client:	Tenor Co., LLC
Date Received:	07/15/20	Project:	Farwest UL, F&BI 007255
Date Extracted:	07/22/20	Lab ID:	007255-02
Date Analyzed:	07/22/20	Data File:	007255-02.046
Matrix:	Water	Instrument:	ICPMS2
Units:	ug/L (ppb)	Operator:	SP

Analyte:	Concentration ug/L (ppb)
Arsenic	<1
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Dissolved Metals By EPA Method 6020B

Client ID:	MW 5 f	Client:	Tenor Co., LLC
Date Received:	07/15/20	Project:	Farwest UL, F&BI 007255
Date Extracted:	07/22/20	Lab ID:	007255-03
Date Analyzed:	07/22/20	Data File:	007255-03.049
Matrix:	Water	Instrument:	ICPMS2
Units:	ug/L (ppb)	Operator:	SP

Analyte:	Concentration ug/L (ppb)
Arsenic	<1
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Dissolved Metals By EPA Method 6020B

Client ID:	MW 4 f	Client:	Tenor Co., LLC
Date Received:	07/15/20	Project:	Farwest UL, F&BI 007255
Date Extracted:	07/22/20	Lab ID:	007255-04
Date Analyzed:	07/22/20	Data File:	007255-04.050
Matrix:	Water	Instrument:	ICPMS2
Units:	ug/L (ppb)	Operator:	SP

Analyte:	Concentration ug/L (ppb)
Arsenic	<1
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Dissolved Metals By EPA Method 6020B

Client ID:	Method Blank f	Client:	Tenor Co., LLC
Date Received:	Not Applicable	Project:	Farwest UL, F&BI 007255
Date Extracted:	07/22/20	Lab ID:	I0-426 mb
Date Analyzed:	07/22/20	Data File:	I0-426 mb.043
Matrix:	Water	Instrument:	ICPMS2
Units:	ug/L (ppb)	Operator:	SP

Analyte:	Concentration ug/L (ppb)
Arsenic	<1
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 07/24/20

Date Received: 07/15/20

Project: Farwest UL, F&BI 007255

**QUALITY ASSURANCE RESULTS
FOR THE ANALYSIS OF WATER SAMPLES
FOR DISSOLVED METALS USING EPA METHOD 6020B**

Laboratory Code: 007255-02 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Arsenic	ug/L (ppb)	10	<1	99	96	75-125	3
Lead	ug/L (ppb)	10	<1	84	86	75-125	2

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Arsenic	ug/L (ppb)	10	90	80-120
Lead	ug/L (ppb)	10	95	80-120

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Data Qualifiers & Definitions

a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.

b - The analyte was spiked at a level that was less than five times that present in the sample. Matrix spike recoveries may not be meaningful.

ca - The calibration results for the analyte were outside of acceptance criteria. The value reported is an estimate.

c - The presence of the analyte may be due to carryover from previous sample injections.

cf - The sample was centrifuged prior to analysis.

d - The sample was diluted. Detection limits were raised and surrogate recoveries may not be meaningful.

dv - Insufficient sample volume was available to achieve normal reporting limits.

f - The sample was laboratory filtered prior to analysis.

fb - The analyte was detected in the method blank.

fc - The analyte is a common laboratory and field contaminant.

hr - The sample and duplicate were reextracted and reanalyzed. RPD results were still outside of control limits. Variability is attributed to sample inhomogeneity.

hs - Headspace was present in the container used for analysis.

ht - The analysis was performed outside the method or client-specified holding time requirement.

ip - Recovery fell outside of control limits due to sample matrix effects.

j - The analyte concentration is reported below the lowest calibration standard. The value reported is an estimate.

J - The internal standard associated with the analyte is out of control limits. The reported concentration is an estimate.

jl - The laboratory control sample(s) percent recovery and/or RPD were out of control limits. The reported concentration should be considered an estimate.

js - The surrogate associated with the analyte is out of control limits. The reported concentration should be considered an estimate.

lc - The presence of the analyte is likely due to laboratory contamination.

L - The reported concentration was generated from a library search.

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

pc - The sample was received with incorrect preservation or in a container not approved by the method. The value reported should be considered an estimate.

ve - The analyte response exceeded the valid instrument calibration range. The value reported is an estimate.

vo - The value reported fell outside the control limits established for this analyte.

x - The sample chromatographic pattern does not resemble the fuel standard used for quantitation.

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D.
Yelena Aravkina, M.S.
Michael Erdahl, B.S.
Arina Podnozova, B.S.
Eric Young, B.S.

3012 16th Avenue West
Seattle, WA 98119-2029
(206) 285-8282
fbi@isomedia.com
www.friedmanandbruya.com

July 27, 2020

Duane Bartel, Project Manager
Tenor Co., LLC
1313 Washington St.
Sumner, WA 98390

Dear Mr Bartel:

Included are the results from the testing of material submitted on July 17, 2020 from the Farwest UL, F&BI 007301 project. There are 10 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days, or as directed by the Chain of Custody document. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.



Michael Erdahl
Project Manager

Enclosures
TNR0727R.DOC

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

CASE NARRATIVE

This case narrative encompasses samples received on July 17, 2020 by Friedman & Bruya, Inc. from the Tenor Co., LLC Farwest UL, F&BI 007301 project. Samples were logged in under the laboratory ID's listed below.

<u>Laboratory ID</u>	<u>Tenor Co., LLC</u>
007301 -01	A
007301 -02	B

All quality control requirements were acceptable.

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Dissolved Metals By EPA Method 200.8

Client ID:	A f	Client:	Tenor Co., LLC
Date Received:	07/17/20	Project:	Farwest UL, F&BI 007301
Date Extracted:	07/22/20	Lab ID:	007301-01
Date Analyzed:	07/22/20	Data File:	007301-01.051
Matrix:	Water	Instrument:	ICPMS2
Units:	ug/L (ppb)	Operator:	SP

Analyte:	Concentration ug/L (ppb)
Arsenic	<1
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Dissolved Metals By EPA Method 200.8

Client ID:	B f	Client:	Tenor Co., LLC
Date Received:	07/17/20	Project:	Farwest UL, F&BI 007301
Date Extracted:	07/22/20	Lab ID:	007301-02
Date Analyzed:	07/22/20	Data File:	007301-02.052
Matrix:	Water	Instrument:	ICPMS2
Units:	ug/L (ppb)	Operator:	SP

Analyte:	Concentration ug/L (ppb)
Arsenic	<1
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Dissolved Metals By EPA Method 200.8

Client ID:	Method Blank f	Client:	Tenor Co., LLC
Date Received:	Not Applicable	Project:	Farwest UL, F&BI 007301
Date Extracted:	07/22/20	Lab ID:	I0-426 mb
Date Analyzed:	07/22/20	Data File:	I0-426 mb.043
Matrix:	Water	Instrument:	ICPMS2
Units:	ug/L (ppb)	Operator:	SP

Analyte:	Concentration ug/L (ppb)
Arsenic	<1
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	A	Client:	Tenor Co., LLC
Date Received:	07/17/20	Project:	Farwest UL, F&BI 007301
Date Extracted:	07/20/20	Lab ID:	007301-01
Date Analyzed:	07/20/20	Data File:	007301-01.101
Matrix:	Water	Instrument:	ICPMS2
Units:	ug/L (ppb)	Operator:	SP

Analyte:	Concentration ug/L (ppb)
Arsenic	9.80
Lead	36.2

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	B	Client:	Tenor Co., LLC
Date Received:	07/17/20	Project:	Farwest UL, F&BI 007301
Date Extracted:	07/20/20	Lab ID:	007301-02
Date Analyzed:	07/20/20	Data File:	007301-02.102
Matrix:	Water	Instrument:	ICPMS2
Units:	ug/L (ppb)	Operator:	SP

Analyte:	Concentration ug/L (ppb)
Arsenic	26.9
Lead	5.64

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	Method Blank	Client:	Tenor Co., LLC
Date Received:	Not Applicable	Project:	Farwest UL, F&BI 007301
Date Extracted:	07/20/20	Lab ID:	I0-423 mb
Date Analyzed:	07/20/20	Data File:	I0-423 mb.080
Matrix:	Water	Instrument:	ICPMS2
Units:	ug/L (ppb)	Operator:	SP

Analyte:	Concentration ug/L (ppb)
Arsenic	<1
Lead	<1

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 07/27/20

Date Received: 07/17/20

Project: Farwest UL, F&BI 007301

**QUALITY ASSURANCE RESULTS
FOR THE ANALYSIS OF WATER SAMPLES
FOR DISSOLVED METALS USING EPA METHOD 200.8**

Laboratory Code: 007255-02 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Arsenic	ug/L (ppb)	10	<1	99	96	70-130	3
Lead	ug/L (ppb)	10	<1	84	86	70-130	2

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Arsenic	ug/L (ppb)	10	90	85-115
Lead	ug/L (ppb)	10	95	85-115

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 07/27/20

Date Received: 07/17/20

Project: Farwest UL, F&BI 007301

**QUALITY ASSURANCE RESULTS
FOR THE ANALYSIS OF WATER SAMPLES
FOR TOTAL METALS USING EPA METHOD 200.8**

Laboratory Code: 007309-01 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Arsenic	ug/L (ppb)	10	<1	98	100	70-130	2
Lead	ug/L (ppb)	10	<1	91	88	70-130	3

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Arsenic	ug/L (ppb)	10	93	85-115
Lead	ug/L (ppb)	10	100	85-115

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Data Qualifiers & Definitions

a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.

b - The analyte was spiked at a level that was less than five times that present in the sample. Matrix spike recoveries may not be meaningful.

ca - The calibration results for the analyte were outside of acceptance criteria. The value reported is an estimate.

c - The presence of the analyte may be due to carryover from previous sample injections.

cf - The sample was centrifuged prior to analysis.

d - The sample was diluted. Detection limits were raised and surrogate recoveries may not be meaningful.

dv - Insufficient sample volume was available to achieve normal reporting limits.

f - The sample was laboratory filtered prior to analysis.

fb - The analyte was detected in the method blank.

fc - The analyte is a common laboratory and field contaminant.

hr - The sample and duplicate were reextracted and reanalyzed. RPD results were still outside of control limits. Variability is attributed to sample inhomogeneity.

hs - Headspace was present in the container used for analysis.

ht - The analysis was performed outside the method or client-specified holding time requirement.

ip - Recovery fell outside of control limits due to sample matrix effects.

j - The analyte concentration is reported below the lowest calibration standard. The value reported is an estimate.

J - The internal standard associated with the analyte is out of control limits. The reported concentration is an estimate.

jl - The laboratory control sample(s) percent recovery and/or RPD were out of control limits. The reported concentration should be considered an estimate.

js - The surrogate associated with the analyte is out of control limits. The reported concentration should be considered an estimate.

lc - The presence of the analyte is likely due to laboratory contamination.

L - The reported concentration was generated from a library search.

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

pc - The sample was received with incorrect preservation or in a container not approved by the method. The value reported should be considered an estimate.

ve - The analyte response exceeded the valid instrument calibration range. The value reported is an estimate.

vo - The value reported fell outside the control limits established for this analyte.

x - The sample chromatographic pattern does not resemble the fuel standard used for quantitation.

Appendix D: Additional Documents



PRICE SCHEDULE

Disposal Pricing

Code / Description	Price	Unit	Facility
STAB03 <i>Hazardous liquids, sludges or solids with D004-D011, treatment then landfill (Simple Mix)</i>	\$190.00	Ton	Chem Waste

Transportation Pricing

Code / Description	Price	Unit	Minimum
BCONT04 <i>Container delivery</i>	\$337.00	Per each	\$337.00
BCONT05 <i>Container pick up</i>	\$337.00	Per each	\$337.00
BRAIL01 <i>Rail Transportation</i>	\$818.00	Per each	\$818.00

Assessorial

Code / Description	Price	Unit
NA <i>No other services being provided</i>	\$0.00	Not applicable

Fees and Taxes

- \$75 profile fee charged to each profile submitted.
- \$2/ton Oregon DEQ fee.

General Conditions

1. Pricing is contingent upon waste profile acceptance as proposed.
2. Truck transportation pricing is based on same day unload at the proposed WM facility. It is the customers responsibility to schedule transportation to meet same day unload. Next Day unload will be charged double the quoted rate".
3. Railroad schedules are dictated by the corresponding Railroad. WM will not be liable for any charges resulting in delays caused by the Railroad.
4. Pricing in this proposal is valid for a term of 30 days from the date listed above. Upon acceptance, pricing will be valid for one calendar year.
5. Generator is responsible for waste classification.
6. Material with a density < 75 pounds/cubic foot will be billed by the cubic yard.
7. Unless otherwise noted, applicable state, local and federal taxes are not included in the enclosed rates and will be assessed during invoicing.
8. Waste removal scheduling is dependent upon available equipment at the time of project startup.
9. Nonconforming waste is subject to additional charges and fees.
10. Unless otherwise noted, a 10 - ton/yard minimum will apply to all bulk solid disposal rates.
11. Demurrage charges of \$125/hr will be assessed on delays exceeding ½ hour load and unload time.

From everyday collection to environmental protection, Think Green. Think Waste Management*



- 12. Rinsate from tanker washout will be invoiced at quoted disposal rates.
- 13. Transportation quoted by weight or volume will be subject to a minimum charge.
- 14. Certificates of disposal (other than TSCA waste) will be charged at \$35/cert if noted at the time of profile generation and \$400/cert if requested after the waste is received.
- 15. Standard profile approval time is 2-5 days. 1 day expedited approval available for an additional fee of \$500.
- 16. Transportation ordered, but not used will be invoiced at cost plus 15%.
- 17. Unless noted above, a variable fuel and environmental fee currently at 17.5% will apply to this project.
- 18. Excluding certain contracted rates, pricing will be increased annually based on consumer product index, customarily ranging between 2%-8%.
- 19. Expedited delivery of manifests, LDR's or other paperwork will be \$100

Special Conditions

- 1. Roll Off is limited to 17 tons while on ground and 20 tons when loaded onto a truck.

Acknowledgement

Your signature below indicates your acceptance of the pricing and terms detailed in the quote above. Thank you for the opportunity.

Duane Bartel
Signature

6/6/18
Date

Duane Bartel
Printed Name

Waste Category Definitions

STAB03	Stabilization requiring only the addition of only a single reagent, lead only <100ppm TCLP no UHC's (example lead only stabilization), debris <10%
--------	--

Note:



Requested Facility: Chemical Waste Management (Hazardous Waste Facility) Unsure Profile Number: OR338206
 Multiple Generator Locations (Attach Locations) Request Certificate of Disposal Renewal? Original Profile Number: _____

A. GENERATOR INFORMATION (MATERIAL ORIGIN)

- Generator Name: Tenor Company LLC
- Site Address: 327 S. Kenyon Street
(City, State, ZIP) Seattle WA 98390
- County: King
- Contact Name: Duane Bartel
- Email: duanesadventures2296@comcast.net
- Phone: (206) 321-5565 7. Fax: _____
- Generator EPA ID: WAD097821862 N/A
- State ID: WAD097821862 N/A

B. BILLING INFORMATION SAME AS GENERATOR

- Billing Name: Tenor Company LLC
- Billing Address: 1313 Washington Street
(City, State, ZIP) Sumner WA 98390
- Contact Name: Duane Bartel
- Email: duanesadventures2296@comcast.net
- Phone: (206) 321-5565 6. Fax: _____
- WM Hauled? Yes No
- P.O. Number: Farwest Paint Pollution
- Payment Method: Credit Account Cash Credit Card

C. MATERIAL INFORMATION

- Common Name: STAB03 Lead Paint contaminated soil
Describe Process Generating Material: See Attached

Excavation using backhoe. Load onto WM trailers using backhoe (Case 580 or equivalent John Deere 380).
- Material Composition and Contaminants: See Attached

1. <u>Lead paint contaminated dirt/gravel</u>	100 %
2.	
3.	
4.	
Total comp. must be equal to or greater than 100% ≥100%	
- State Waste Codes: _____ N/A
- Color: grayish brown
- Physical State at 70°F: Solid Liquid Other: _____
- Free Liquid Range Percentage: _____ to _____ N/A
- pH: 7 to 8 N/A
- Strong Odor: Yes No Describe: _____
- Flash Point: <140°F 140°-199°F ≥200° N/A

D. REGULATORY INFORMATION

- EPA Hazardous Waste? Yes* No
Code: 0008
- State Hazardous Waste? Yes No
Code: _____
- Is this material non-hazardous due to Treatment, Delisting, or an Exclusion? Yes* No
- Contains Underlying Hazardous Constituents? Yes* No
- From an industry regulated under Benzene NESHAP? Yes* No
- Facility remediation subject to 40 CFR 63 GGGGG? Yes* No
- CERCLA or State-mandated clean-up? Yes* No
- NRC or State-regulated radioactive or NORM waste? Yes* No
- *If Yes, see Addendum (page 2) for additional questions and space.
- Contains PCBs? → If Yes, answer a, b and c. Yes No
 - Regulated by 40 CFR 761? Yes No
 - Remediation under 40 CFR 761.61 (a)? Yes No
 - Were PCB imported into the US? Yes No
- Regulated and/or Untreated Medical/Infectious Waste? Yes No
- Contains Asbestos? Yes No
→ If Yes: Non-Friable Non-Friable - Regulated Friable

E. ANALYTICAL AND OTHER REPRESENTATIVE INFORMATION

- Analytical attached Yes
Please identify applicable samples and/or lab reports:

all
- Other information attached (such as MSDS)? Yes

F. SHIPPING AND DOT INFORMATION

- One-Time Event Repeat Event/Ongoing Business
- Estimated Quantity/Unit of Measure: 20
 Tons Yards Drums Gallons Other: _____
- Container Type and Size: roll off
- USDOT Proper Shipping Name: _____ N/A
FD, NA3077, HAZARDOUS WASTE SOLID, NOS (ID08), 9, III

G. GENERATOR CERTIFICATION (PLEASE READ AND CERTIFY BY SIGNATURE)

By signing this EZ Profile™ form, I hereby certify that all information submitted in this and all attached documents contain true and accurate descriptions of this material, and that all relevant information necessary for proper material characterization and to identify known and suspected hazards has been provided. Any analytical data attached was derived from a sample that is representative as defined in 40 CFR 261 - Appendix 1 or by using an equivalent method. All changes occurring in the character of the material (i.e., changes in the process or new analytical) will be identified by the Generator and be disclosed to Waste Management prior to providing the material to Waste Management.

If I am an agent signing on behalf of the Generator, I have confirmed with the Generator that information contained in this Profile is accurate and complete.

Name (Print): Duane Bartel Date: 06/13/2018
 Title: Managing Partner
 Company: Tenor Company LLC

Certification Signature

THINK GREEN.

QUESTIONS? CALL 800 963 4776 FOR ASSISTANCE

Revised June 30, 2015
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EZ Profile™ Addendum



Only complete this Addendum if prompted by responses on EZ Profile™ (page 1) or to provide additional information. Sections and question numbers correspond to EZ Profile™.

Profile Number: OR338206

C. MATERIAL INFORMATION

Describe Process Generating Material (Continued from page 1): _____ If more space is needed, please attach additional pages.

Material Composition and Contaminants (Continued from page 1): _____ If more space is needed, please attach additional pages.

5.		
6.		
7.		
8.		
9.		
Total composition must be equal to or greater than 100%		≥100%

D. REGULATORY INFORMATION

Only questions with a "Yes" response in Section D on the EZ Profile™ form (page 1) need to be answered here.

1. EPA Hazardous Waste

a. Please list all USEPA listed and characteristic waste code numbers:

b. Is the material subject to the Alternative Debris standards (40 CFR 268.45)? Yes No

c. Is the material subject to the Alternative Soil standards (40 CFR 268.49)? → If Yes, complete question 4. Yes No

d. Is the material exempt from Subpart CC Controls (40 CFR 264.1083)? Yes No

→ If Yes, please check **one** of the following:

- Waste meets LDR or treatment exemptions for organics (40 CFR 264.1082(c)(2) or (c)(4))
- Waste contains VOCs that average <500 ppmw (CFR 264.1082(c)(1)) – will require annual update.

2. State Hazardous Waste → Please list all state waste codes: _____

3. For material that is Treated, Delisted, or Excluded → Please indicate the category, below:

- Delisted Hazardous Waste Excluded Waste under 40 CFR 261.4 → Specify Exclusion: _____
- Treated Hazardous Waste Debris Treated Characteristic Hazardous Waste → If checked, complete question 4.

4. Underlying Hazardous Constituents → Please list all Underlying Hazardous Constituents:

5. Industries regulated under Benzene NESHAP include petroleum refineries, chemical manufacturing plants, coke by-product recovery plants, and TSDFs.

a. Are you a TSDF? → If yes, please complete Benzene NESHAP questionnaire. If not, continue. Yes No

b. Does this material contain benzene? Yes No

1. If yes, what is the flow weighted average concentration? _____ ppmw

c. What is your facility's current total annual benzene quantity in Megagrams? <1 Mg 1–9.99 Mg ≥10 Mg

d. Is this waste soil from a remediation? Yes No

1. If yes, what is the benzene concentration in remediation waste? _____ ppmw

e. Does the waste contain >10% water/moisture? Yes No

f. Has material been treated to remove 99% of the benzene or to achieve <10 ppmw? Yes No

g. Is material exempt from controls in accordance with 40 CFR 61.342? Yes No

→ If yes, specify exemption: _____

h. Based on your knowledge of your waste and the BWON regulations, do you believe that this waste stream is subject to treatment and control requirements at an off-site TSDF? Yes No

6. 40 CFR 63 GGGGG → Does the material contain <500 ppmw VOHAPs at the point of determination? Yes No

7. CERCLA or State-Mandated clean up → Please submit the Record of Decision or other documentation with process information to assist others in the evaluation for proper disposal. A "Determination of Acceptability" may be needed for CERCLA wastes not going to a CERCLA approved facility.

8. NRC or state regulated radioactive or NORM Waste → Please identify Isotopes and pCi/g: _____

THINK GREEN®

QUESTIONS? CALL 800 963 4776 FOR ASSISTANCE

Revised June 30, 2015
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LAND DISPOSAL RESTRICTION (LDR) NOTIFICATION AND CERTIFICATION FORM (PHASE IV)

Generator Name: Tenor Company LLC

Profile Number: OR338206

Manifest Number: _____

Ref. #	2. US EPA HAZARDOUS WASTE CODE(S)	3. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION (If not applicable, simply check NONE)		4. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1.	D008	N/A	<input checked="" type="checkbox"/>	A
2.			<input type="checkbox"/>	
3.			<input type="checkbox"/>	
4.			<input type="checkbox"/>	

- Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Non-Wastewater Wastewater
For hazardous debris meeting the definition of debris and subject to the alternate treatment standards in 268.45, check here:
- In column 2, identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261.
• To list additional waste code(s) use Land Disposal Notification/Certification Supplemental Form (CWM-2005-D) and check here:
- In column 3, for each waste code, identify the subcategory if one applies, or check NONE if the waste code has no subcategory.
- In column 4, enter the letter from the list below (A. - D.) that describes how the waste must be managed to comply with the land disposal restriction regulations in 40 CFR 268. Please note that if you enter B.1, B.3, B.6 or D, you are certifying that the waste meets all the Land Disposal Restrictions and may be landfilled without further treatment. If you enter B.4, you are certifying that the waste has been decharacterized, but still requires treatment for UHCs. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed on this form. Where these regulatory citations differ, your form will be deemed to refer to those state citations as well as 40 CFR.)
- Constituents of concern for waste codes F001-F005 and F039 and underlying hazardous constituents (UHCs) for D001-D043, must be identified unless the treatment facility will monitor for all constituents. **If any of these codes apply, check appropriate box below:**
 - To identify constituents of concern for F001-F005, F039 and UHCs, use the Identification of Constituents of Concern Form (CWM-2007) and check here:
 - If UHCs are applicable, but none are present at the point of generation, check here:
 - If incineration facility will monitor for all constituents of concern (except dioxins), check here:

MANAGEMENT METHODS

- A. RESTRICTED WASTE REQUIRES TREATMENT**
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
- B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS**
"I certify under penalty of law that I personally have examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process had been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification including the possibility of fine and imprisonment."
- B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS**
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the non-wastewater organic constituents have been treated by combustion units as specified in 268.42 Table 1. I have been unable to detect the non-wastewater organic constituents despite having used best faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."
- B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS**
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This de-characterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."
- B.6 RESTRICTED DEBRIS TREATED TO ALTERNATE PERFORMANCE STANDARDS**
"I certify under penalty of law that the debris has been treated in accordance with the requirements of 40CFR 268.45. I am aware that there are significant penalties for making a false certification, including the possibility of fine and imprisonment."
- C. RESTRICTED WASTE SUBJECT TO A VARIANCE**
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column (4) above.
- D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT**
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and LAC 33: V. 2223-2233. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

I hereby certify that all information submitted in this and all associated documents is complete and accurate to the best of my knowledge and information.

Name: (Print) Duane Bartel

Title: Managing Partner

Signature: *Duane Bartel*

Date: 06/13/2018



Hazardous WAM Approval

Requested Management Facility: Chemical Waste Management (Hazardous Waste Facility)

Profile Number: OR338206 Waste Approval Expiration Date: 06/14/2019

APPROVAL DETAILS

Hazardous Classification: RCRA Hazardous Profile Renewal: Yes No

Management Method: Stabilization - Metals

Generator Name: Tenor Company LLC

Material Name: STAR03 Lead Paint contaminated soil

Management Facility Precautions, Special Handling Procedures or Limitation on approval:

Generator Conditions

- Must meet applicable OSHA, DOT packaging, labeling, shipping and manifesting requirements per 49 CFR.
- STABILIZATION LOADS NEED TO BE SCHEDULED WITH CUSTOMER SERVICE TO ASSURE PROMPT SERVICE AND BIN AVAILABILITY.
- MUST BE SCHEDULED.
- RCRA LDR FORM BOX A REQUIRED.
- UHC CERT REQUIRED.
- WASTE CANNOT BE SUBJECT TO SUBPART CC CONTROLS.
- SHALL NOT INCLUDE ORGANIC UHCS.

WM Authorization Name: Andrew Argona Title: Waste Approval Manager

WM Authorization Signature: *Andrew Argona* Date: 06/14/2018

Agency Authorization (if Required): _____ Date: _____

THINK GREEN:

QUESTIONS? CALL 800 963 4776 FOR ASSISTANCE

Last Revised April 11, 2014
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APPROVED WAM PROFILE #OR338206



Hazardous WAM Approval

Requested Management Facility: Chemical Waste Management (Hazardous Waste Facility)

Profile Number: OR338206 Waste Approval Expiration Date: 06/14/2019

APPROVAL DETAILS

Hazardous Classification: RCRA Hazardous Profile Renewal: Yes No

Management Method: Stabilization - Metals

Generator Name: Tenor Company LLC

Material Name: STAB03 Lead Paint contaminated soil

Management Facility Precautions, Special Handling Procedures or Limitation on approval:

- Generator Conditions**
- Must meet applicable OSHA, DOT packaging, labeling, shipping and manifesting requirements per 49 CFR.
 - STABILIZATION LOADS NEED TO BE SCHEDULED WITH CUSTOMER SERVICE TO ASSURE PROMPT SERVICE AND BIN AVAILABILITY.
 - MUST BE SCHEDULED.
 - RCRA LDR FORM BOX A REQUIRED.
 - UHC CERT REQUIRED.
 - WASTE CANNOT BE SUBJECT TO SUBPART CC CONTROLS.
 - SHALL NOT INCLUDE ORGANIC UHCS.

WM Authorization Name: Andrew Argona Title: Waste Approval Manager

WM Authorization Signature: [Signature] Date: 06/14/2018

Agency Authorization (if Required): Date:

THINK GREEN:

QUESTIONS? CALL 800 963 4776 FOR ASSISTANCE

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EZ Profile™

Requested Facility: Chemical Waste Management (Hazardous Waste Facility) Unsure Profile Number: OR338206
 Multiple Generator Locations (Attach Locations) Request Certificate of Disposal Renewal? Original Profile Number: _____

A. GENERATOR INFORMATION (MATERIAL ORIGIN)

- Generator Name: Tenor Company LLC
- Site Address: 327 S. Kenyon Street
(City, State, ZIP) Seattle WA 98390
- County: King
- Contact Name: Duane Bartel
- Email: duanesadventures2296@comcast.net
- Phone: (206) 321-5565 7. Fax: _____
- Generator EPA ID: WAD097821862 N/A
- State ID: WAD097821862 N/A

B. BILLING INFORMATION

SAME AS GENERATOR

- Billing Name: Tenor Company LLC
- Billing Address: 1313 Washington Street
(City, State, ZIP) Sumner WA 98390
- Contact Name: Duane Bartel
- Email: duanesadventures2296@comcast.net
- Phone: (206) 321-5565 6. Fax: _____
- WM Hauled? Yes No
- P.O. Number: Farwest Paint Pollution
- Payment Method: Credit Account Cash Credit Card

C. MATERIAL INFORMATION

- Common Name: STAB03 Lead Paint contaminated soil
Describe Process Generating Material: See Attached

Excavation using backhoe. Load onto WM trailers using backhoe (Case 580 or equivalent John Deere 380).
- Material Composition and Contaminants: See Attached

1. <u>lead paint contaminated dirt/gravel</u>	100 %
2. _____	
3. _____	
4. _____	
Total comp. must be equal to or greater than 100% ≥100%	
- State Waste Codes: _____ N/A
- Color: grayish brown
- Physical State at 70°F: Solid Liquid Other: _____
- Free Liquid Range Percentage: _____ to _____ N/A
- pH: 7 to 8 N/A
- Strong Odor: Yes No Describe: _____
- Flash Point: <140°F 140°-199°F ≥200° N/A

D. REGULATORY INFORMATION

- EPA Hazardous Waste? Yes* No
Code: D008
- State Hazardous Waste? Yes No
Code: _____
- Is this material non-hazardous due to Treatment, Delisting, or an Exclusion? Yes* No
- Contains Underlying Hazardous Constituents? Yes* No
- From an industry regulated under Benzene NESHAP? Yes* No
- Facility remediation subject to 40 CFR 63 GGGGG? Yes* No
- CERCLA or State-mandated clean-up? Yes* No
- NRC or State-regulated radioactive or NORM waste? Yes* No
*If Yes, see Addendum (page 2) for additional questions and space.
- Contains PCBs? → If Yes, answer a, b and c. Yes No
 - Regulated by 40 CFR 761? Yes No
 - Remediation under 40 CFR 761.61 (a)? Yes No
 - Were PCB imported into the US? Yes No
- Regulated and/or Untreated Medical/Infectious Waste? Yes No
- Contains Asbestos? Yes No
→ If Yes: Non-Friable Non-Friable - Regulated Friable

E. ANALYTICAL AND OTHER REPRESENTATIVE INFORMATION

- Analytical attached Yes
Please identify applicable samples and/or lab reports:

all
- Other information attached (such as MSDS)? Yes

F. SHIPPING AND DOT INFORMATION

- One-Time Event Repeat Event/Ongoing Business
- Estimated Quantity/Unit of Measure: 20
 Tons Yards Drums Gallons Other: _____
- Container Type and Size: roll off
- USDOT Proper Shipping Name: _____ N/A
REG. NA3077, HAZARDOUS WASTE SOLID, NOS (D008), 9, III

G. GENERATOR CERTIFICATION (PLEASE READ AND CERTIFY BY SIGNATURE)

By signing this EZ Profile™ form, I hereby certify that all information submitted in this and all attached documents contain true and accurate descriptions of this material, and that all relevant information necessary for proper material characterization and to identify known and suspected hazards has been provided. Any analytical data attached was derived from a sample that is representative as defined in 40 CFR 261 - Appendix 1 or by using an equivalent method. All changes occurring in the character of the material (i.e., changes in the process or new analytical) will be identified by the Generator and be disclosed to Waste Management prior to providing the material to Waste Management.

If I am an agent signing on behalf of the Generator, I have confirmed with the Generator that information contained in this Profile is accurate and complete.

Name (Print): Duane Bartel Date: 06/13/2018
 Title: Managing Partner
 Company: Tenor Company LLC

Certification Signature

THINK GREEN:

QUESTIONS? CALL 800 963 4776 FOR ASSISTANCE

Revised June 30, 2015
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EZ Profile™ Addendum



Only complete this Addendum if prompted by responses on EZ Profile™ (page 1) or to provide additional information. Sections and question numbers correspond to EZ Profile™.

Profile Number: OR338206

C. MATERIAL INFORMATION

Describe Process Generating Material (Continued from page 1): If more space is needed, please attach additional pages.

Material Composition and Contaminants (Continued from page 1): If more space is needed, please attach additional pages.

5.		
6.		
7.		
8.		
9.		
Total composition must be equal to or greater than 100%		≥100%

D. REGULATORY INFORMATION

Only questions with a "Yes" response in Section D on the EZ Profile™ form (page 1) need to be answered here.

1. EPA Hazardous Waste

a. Please list all USEPA listed and characteristic waste code numbers:

b. Is the material subject to the Alternative Debris standards (40 CFR 268.45)? Yes No

c. Is the material subject to the Alternative Soil standards (40 CFR 268.49)? → If Yes, complete question 4. Yes No

d. Is the material exempt from Subpart CC Controls (40 CFR 264.1083)? Yes No

→ If Yes, please check **one** of the following:

Waste meets LDR or treatment exemptions for organics (40 CFR 264.1082(c)(2) or (c)(4))

Waste contains VOCs that average <500 ppmw (CFR 264.1082(c)(1)) – will require annual update.

2. State Hazardous Waste → Please list all state waste codes: _____

3. For material that is Treated, Delisted, or Excluded → Please indicate the category, below:

Delisted Hazardous Waste Excluded Waste under 40 CFR 261.4 → Specify Exclusion: _____

Treated Hazardous Waste Debris Treated Characteristic Hazardous Waste → If checked, complete question 4.

4. Underlying Hazardous Constituents → Please list all Underlying Hazardous Constituents:

5. Industries regulated under Benzene NESHAP include petroleum refineries, chemical manufacturing plants, coke by-product recovery plants, and TSDFs.

a. Are you a TSDF? → If yes, please complete Benzene NESHAP questionnaire. If not, continue. Yes No

b. Does this material contain benzene? Yes No

1. If yes, what is the flow weighted average concentration? _____ ppmw

c. What is your facility's current total annual benzene quantity in Megagrams? <1 Mg 1–9.99 Mg ≥10 Mg

d. Is this waste soil from a remediation? Yes No

1. If yes, what is the benzene concentration in remediation waste? _____ ppmw

e. Does the waste contain >10% water/moisture? Yes No

f. Has material been treated to remove 99% of the benzene or to achieve <10 ppmw? Yes No

g. Is material exempt from controls in accordance with 40 CFR 61.342? Yes No

→ If yes, specify exemption: _____

h. Based on your knowledge of your waste and the BWON regulations, do you believe that this waste stream is subject to treatment and control requirements at an off-site TSDF? Yes No

6. 40 CFR 63 GGGGG → Does the material contain <500 ppmw VOHAPs at the point of determination? Yes No

7. CERCLA or State-Mandated clean up → Please submit the Record of Decision or other documentation with process information to assist others in the evaluation for proper disposal. A "Determination of Acceptability" may be needed for CERCLA wastes not going to a CERCLA approved facility.

8. NRC or state regulated radioactive or NORM Waste → Please identify Isotopes and pCi/g: _____

THINK GREEN:

QUESTIONS? CALL 800 963 4776 FOR ASSISTANCE

Revised June 30, 2015
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LAND DISPOSAL RESTRICTION (LDR) NOTIFICATION AND CERTIFICATION FORM (PHASE IV)

Generator Name: Tenor Company LLC

Profile Number: OR338206

Manifest Number: _____

Ref. #	2. US EPA HAZARDOUS WASTE CODE(S)	3. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION (If not applicable, simply check NONE)		4. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
		DESCRIPTION	NONE	
1.	D008	N/A	<input checked="" type="checkbox"/>	A
2.			<input type="checkbox"/>	
3.			<input type="checkbox"/>	
4.			<input type="checkbox"/>	

- Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Non-Wastewater Wastewater
For hazardous debris meeting the definition of debris and subject to the alternate treatment standards in 268.45, check here:
- In column 2, identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261.
• To list additional waste code(s) use Land Disposal Notification/Certification Supplemental Form (CWM-2005-D) and check here:
- In column 3, for each waste code, identify the subcategory if one applies, or check NONE if the waste code has no subcategory.
- In column 4, enter the letter from the list below (A. - D.) that describes how the waste must be managed to comply with the land disposal restriction regulations in 40 CFR 268. Please note that if you enter B.1, B.3, B.6 or D, you are certifying that the waste meets all the Land Disposal Restrictions and may be landfilled without further treatment. If you enter B.4, you are certifying that the waste has been decharacterized, but still requires treatment for UHCs. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed on this form. Where these regulatory citations differ, your form will be deemed to refer to those state citations as well as 40 CFR.)
- Constituents of concern for waste codes F001-F005 and F039 and underlying hazardous constituents (UHCs) for D001-D043, must be identified unless the treatment facility will monitor for all constituents. If any of these codes apply, check appropriate box below:
 - To identify constituents of concern for F001-F005, F039 and UHCs, use the Identification of Constituents of Concern Form (CWM-2007) and check here:
 - If UHCs are applicable, but none are present at the point of generation, check here:
 - If incineration facility will monitor for all constituents of concern (except dioxins), check here:

MANAGEMENT METHODS

- A RESTRICTED WASTE REQUIRES TREATMENT**
This waste must be treated to the applicable treatment standards set forth in 40 CFR 268.40.
- B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS**
"I certify under penalty of law that I personally have examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process had been operated and maintained properly so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware there are significant penalties for submitting a false certification including the possibility of fine and imprisonment."
- B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS**
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the non-wastewater organic constituents have been treated by combustion units as specified in 268.42 Table 1. I have been unable to detect the non-wastewater organic constituents despite having used best faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."
- B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS**
"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 or 268.49, to remove the hazardous characteristic. This de-characterized waste contains underlying hazardous constituents that require further treatment to meet treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."
- B.6 RESTRICTED DEBRIS TREATED TO ALTERNATE PERFORMANCE STANDARDS**
"I certify under penalty of law that the debris has been treated in accordance with the requirements of 40CFR 268.45. I am aware that there are significant penalties for making a false certification, including the possibility of fine and imprisonment."
- C. RESTRICTED WASTE SUBJECT TO A VARIANCE**
This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column (4) above.
- D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT**
"I certify under penalty of law I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and LAC 33: V. 2223-2233. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

I hereby certify that all information submitted in this and all associated documents is complete and accurate to the best of my knowledge and information.

Name: (Print) Duane Bartel Title: Managing Partner

Signature: [Signature] Date: 06/13/2018

CONTAMINATED SOILS
LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM

Generator Name: TENOR COMPANY LLC Manifest Doc. No.: 012316536FLE
 Profile Number: QR338206 State Manifest No: _____

1. Is this waste a non-wastewater? (See 40 CFR 268.2) Check one: Nonwastewater Wastewater
2. This contaminated soil does not contain listed hazardous waste and does not contain a characteristic of hazardous waste and is subject to/does not meet the soil treatment standards as provided by 40 CFR 268.49(c) or the Universal Treatment Standards.
3. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each code, identify the corresponding subcategory, or check NONE, if the waste code has no subcategory. Spent solvents soil must be listed and attached by the generator. If D001-D043 and/or listed waste, requires treatment of characteristics and meets 268.48 standards, then the underlying constituent(s) in the waste must be listed hazardous

REF #	4. US EPA HAZARDOUS WASTE CODE(S)	5. SUBCATEGORY		E
		ENTER THE SUBCATEGORY DESCRIPTION. (IF NOT APPLICABLE, SIMPLY CHECK NONE)		
		DESCRIPTION	NONE	A
1	D008	LEAD		
2				
3				
4				

To identify P039, D001-D043, or soil underlying hazardous constituent(s), use the P039/underlying hazardous Constituent Form provided (CWM-2004) and check here:
 If no UHCS are present in the waste upon its initial generation check here:
 To list additional USEPA waste code(s) and subcategory(ies), use the supplemental sheet provided and check here:
 If treator will test for all Spent Solvents and UHCS, check here:

HOW MUST THE WASTE BE MANAGED? In column 6 above, enter the letter (A, B, S, or E) below that describes how it must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter A, B, S, D, or E, you are making the appropriate certification as provided below. States authorized by EPA to program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

- A.1 RESTRICTED SOIL REQUIRES TREATMENT (Circle)
 I certify under penalty of law that I personally have examined this contaminated soil and it does not contain listed hazardous waste and does not exhibit a characteristic of hazardous waste and requires treatment to meet the soil treatment standards as provided by 40 CFR 268.49(c).
- B.5 RESTRICTED SOIL TREATED TO ALTERNATE PERFORMANCE STANDARDS
 I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- D. RESTRICTED SOIL CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
 I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR 268 subpart D. I believe that the information I submitted is true, accurate, and complete. I am aware there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- E. SOIL IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS
 This waste is a newly identified waste that is not currently subject to any 40 CFR 268 Part restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to my knowledge and information.

Signature _____ Title _____ Date _____

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D.
Yelena Aravkina, M.S.
Michael Erdahl, B.S.
Arina Podnozova, B.S.
Eric Young, B.S.

3012 16th Avenue West
Seattle, WA 98119-2029
(206) 285-8282
fbi@isomedia.com
www.friedmanandbruya.com

May 31, 2018

Duane Bartel, Project Manager
Tenor Co.
1313 Washington St.
Sumner, WA 98390

Dear Mr Bartel :

Included are the results from the testing of material submitted on May 21, 2018 from the Farwest Lead Paint, F&BI 805347 project. There are 13 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.



Michael Erdahl
Project Manager

Enclosures
NAA0531R.DOC

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

CASE NARRATIVE

This case narrative encompasses samples received on May 21, 2018 by Friedman & Bruya, Inc. from the Tenor Co. Farwest Lead Paint, F&BI 805347 project. Samples were logged in under the laboratory ID's listed below.

<u>Laboratory ID</u>	<u>Tenor Co.</u>
805347 -01	1
805347 -02	2
805347 -03	3
805347 -04	FW Amendment

Samples 1 and 2 were extracted from a 4 ounce jar. The data were flagged accordingly.

The pH concentration for sample FW Amendment exceeded the calibration range. The data were flagged accordingly.

All other quality control requirements were acceptable.

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18
 Date Received: 05/21/18
 Project: Farwest Lead Paint, F&BI 805347
 Date Extracted: 05/22/18
 Date Analyzed: 05/22/18

**RESULTS FROM THE ANALYSIS OF SOIL SAMPLES
 FOR BENZENE USING METHOD 8021B**
 Results Reported on a Dry Weight Basis
 Results Reported as mg/kg (ppm)

<u>Sample ID</u> Laboratory ID	<u>Benzene</u>	<u>Surrogate</u> <u>(% Recovery)</u> (Limit 50-132)
1 pc 805347-01	<0.02	90
2 pc 805347-02	<0.02	91
Method Blank 08-1015 MB2	<0.02	90

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18
Date Received: 05/21/18
Project: Farwest Lead Paint, F&BI 805347
Date Extracted: 05/22/18
Date Analyzed: 05/22/18

**RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR pH
USING EPA METHOD 9045D**

<u>Sample ID</u> Laboratory ID	<u>pH</u>
1 805347-01	7.2
2 805347-02	7.3
3 805347-03	7.4
FW Amendment 805347-04	12 ve

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 200.8 and 1311

Client ID:	1	Client:	Tenor Co.
Date Received:	05/21/18	Project:	Farwest Lead Paint, F&BI 805347
Date Extracted:	05/24/18	Lab ID:	805347-01
Date Analyzed:	05/25/18	Data File:	805347-01.120
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Chromium	<1	5.0
Lead	7.16	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 200.8 and 1311

Client ID:	2	Client:	Tenor Co.
Date Received:	05/21/18	Project:	Farwest Lead Paint, F&BI 805347
Date Extracted:	05/24/18	Lab ID:	805347-02
Date Analyzed:	05/25/18	Data File:	805347-02.121
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Chromium	<1	5.0
Lead	8.05	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 200.8 and 1311

Client ID:	3	Client:	Tenor Co.
Date Received:	05/21/18	Project:	Farwest Lead Paint, F&BI 805347
Date Extracted:	05/24/18	Lab ID:	805347-03
Date Analyzed:	05/25/18	Data File:	805347-03.122
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Chromium	<1	5.0
Lead	7.91	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis for TCLP Metals By EPA Method 200.8 and 1311

Client ID:	Method Blank	Client:	Tenor Co.
Date Received:	NA	Project:	Farwest Lead Paint, F&BI 805347
Date Extracted:	05/24/18	Lab ID:	I8-331 mb
Date Analyzed:	05/25/18	Data File:	I8-331 mb.050
Matrix:	Soil/Solid	Instrument:	ICPMS2
Units:	mg/L (ppm)	Operator:	SP

Analyte:	Concentration mg/L (ppm)	TCLP Limit
Chromium	<1	5.0
Lead	<1	5.0

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18
 Date Received: 05/21/18
 Project: Farwest Lead Paint, F&BI 805347
 Date Extracted: 05/29/18
 Date Analyzed: 05/29/18

**RESULTS FROM THE ANALYSIS OF SOIL SAMPLES
 FOR TOTAL PETROLEUM HYDROCARBONS
 AS STODDARD SOLVENT
 USING METHOD NWTPH-Dx**
 Results Reported on a Dry Weight Basis
 Results Reported as mg/kg (ppm)

<u>Sample ID</u> Laboratory ID	<u>Stoddard Solvent Range</u> (C ₈ -C ₁₁)	<u>Surrogate</u> <u>(% Recovery)</u> (Limit 53-144)
1 805347-01	<50	94
2 805347-02	<50	102
Method Blank 08-1167 MB	<50	95

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18
 Date Received: 05/21/18
 Project: Farwest Lead Paint, F&BI 805347

**QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF SOIL SAMPLES
 FOR BENZENE USING EPA METHOD 8021B**

Laboratory Code: 805291-06 (Duplicate)

Analyte	Reporting Units	Sample Result (Wet Wt)	Duplicate Result (Wet Wt)	RPD (Limit 20)
Benzene	mg/kg (ppm)	<0.02	<0.02	nm

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Benzene	mg/kg (ppm)	0.5	100	66-121

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18
Date Received: 05/21/18
Project: Farwest Lead Paint, F&BI 805347

**QUALITY ASSURANCE RESULTS
FROM THE ANALYSIS OF SOIL
SAMPLES FOR pH BY METHOD 9045D**

Laboratory Code: 805347-04 (Duplicate)

Analyte	Sample Result	Duplicate Result	Relative Percent Difference	Acceptance Criteria
pH	12 ve	12 ve	0	0-20

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18
 Date Received: 05/21/18
 Project: Farwest Lead Paint, F&BI 805347

**QUALITY ASSURANCE RESULTS
 FOR THE ANALYSIS OF SOIL/SOLID SAMPLES
 FOR TCLP METALS USING
 EPA METHODS 200.8 AND 1311**

Laboratory Code: 805145-01 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Chromium	mg/L (ppm)	2.0	<1	100	97	75-125	3
Lead	mg/L (ppm)	1.0	<1	95	94	75-125	1

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Chromium	mg/L (ppm)	2.0	98	80-120
Lead	mg/L (ppm)	1.0	93	80-120

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/31/18
 Date Received: 05/21/18
 Project: Farwest Lead Paint, F&BI 805347

**QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES
 FOR TOTAL PETROLEUM HYDROCARBONS AS
 STODDARD SOLVENT USING METHOD NWTPH-Dx**

Laboratory Code: 805347-01 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result (Wet Wt)	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Stoddard Solvent	mg/kg (ppm)	5,000	<50	98	110	50-150	12

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Stoddard Solvent	mg/kg (ppm)	5,000	100	60-130

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Data Qualifiers & Definitions

- a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.
- b - The analyte was spiked at a level that was less than five times that present in the sample. Matrix spike recoveries may not be meaningful.
- ca - The calibration results for the analyte were outside of acceptance criteria. The value reported is an estimate.
- c - The presence of the analyte may be due to carryover from previous sample injections.
- cf - The sample was centrifuged prior to analysis.
- d - The sample was diluted. Detection limits were raised and surrogate recoveries may not be meaningful.
- dv - Insufficient sample volume was available to achieve normal reporting limits.
- f - The sample was laboratory filtered prior to analysis.
- fb - The analyte was detected in the method blank.
- fc - The compound is a common laboratory and field contaminant.
- hr - The sample and duplicate were reextracted and reanalyzed. RPD results were still outside of control limits. Variability is attributed to sample inhomogeneity.
- hs - Headspace was present in the container used for analysis.
- ht - The analysis was performed outside the method or client-specified holding time requirement.
- ip - Recovery fell outside of control limits. Compounds in the sample matrix interfered with the quantitation of the analyte.
- j - The analyte concentration is reported below the lowest calibration standard. The value reported is an estimate.
- J - The internal standard associated with the analyte is out of control limits. The reported concentration is an estimate.
- jl - The laboratory control sample(s) percent recovery and/or RPD were out of control limits. The reported concentration should be considered an estimate.
- js - The surrogate associated with the analyte is out of control limits. The reported concentration should be considered an estimate.
- lc - The presence of the analyte is likely due to laboratory contamination.
- L - The reported concentration was generated from a library search.
- nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.
- pc - The sample was received with incorrect preservation or in a container not approved by the method. The value reported should be considered an estimate.
- ve - The analyte response exceeded the valid instrument calibration range. The value reported is an estimate.
- vo - The value reported fell outside the control limits established for this analyte.
- x - The sample chromatographic pattern does not resemble the fuel standard used for quantitation.

805347

Project: Quase Bate

Company: Tenor Co.

Address: 1313 Washington St.

City, State, ZIP: Sumner WA 98390

Phone: (206)-721-5581 Email: skye@tenor.com

SAMPLE CHAIN OF CUSTODY

ME 05-21-18

BT-2

Page # 1 of 1

TURNAROUND TIME

Standard Turnaround
 RUSH
 Rush charges authorized by:

SAMPLE DISPOSAL

Dispose after 30 days
 Archive Samples
 Other

SAMPLERS (signature) <u>Juan Bate</u>	PROJECT NAME <u>Farmest Lead Paint</u>	PO #
REMARKS	INVOICE TO	

ANALYSES REQUESTED

Sample ID	Lab ID	Date Sampled	Time Sampled	Sample Type	# of Jars	ANALYSES REQUESTED							Notes		
						TPH-HCID <small>Stabled</small> TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260C	SVOCs by 8270D	PAHs 8270D SIM	Benzene		pH	Lead, Cr
1	01	5/21/18	9:45	Soil	1	X						X	X	X	X-per SB ML 5/21/18
2	02	5/21/18	"	Soil	1	X					X	X	X		
3	03	5/21/18	"	Soil	1						X	X	X		
FW Amendment	04	5/21/18	10:00	Soil	1						X				

Note: Test samples 1 thru 3 for metals (Method 200.8 and CFE Part 261)
 Also test for Benzene and Mineral Spirits (Standard Solvent) & pH
 Test sample "FW Amendment" only for pH
 Test samples 1 thru 3 for pH.
 Test only samples 1 & 2 for Benzene & Mineral Spirits (Standard Solvent)

Relinquished by: <u>[Signature]</u>	SIGNATURE	PRINT NAME <u>Skye Bate</u>	COMPANY <u>Tenor Co.</u>	DATE <u>5/21/18</u>	TIME <u>11:25</u>
Received by: <u>[Signature]</u>		<u>Walter Leysman</u>	<u>FB Inc.</u>	<u>5/21/18</u>	<u>11:25</u>
Relinquished by:					
Received by:					

Friedman & Bryva, Inc.
 3012 16th Avenue West
 Seattle, WA 98119-9029
 Ph. (206) 285-8282

RESERVATION AND RENTAL CONTRACT

** COPY **



Show R.A. Number on all Correspondence

R.A. No. 51601110

Page 1 of 3

BRANCH: 721	BILL TO CUSTOMER:	SHIPPING ADDRESS
HERC DOWNTOWN SEATTLE 5055 4TH AVE. S. SEATTLE, WA 98134 206-934-5700	BARTEL, DUANE MERLE DBA TENOR AMERICA 1313 WASHINGTON ST SUMNER, WA 98390 WA BARTXXXXXXX	BARTEL, DUANE MERLE 327 S KENYON ST SEATTLE, WA 98108 206-321-5565

DESCRIPTION/CHARGES									
EST START: 6/18/18 8:00		EST RETURN: 6/25/18 8:00		DROP DATE: 6/18/18					
SHIPPED BY:		ORDERED BY:		DROP TIME: 08:00					
ORDER DATE: 6/08/18		SALESPERSON: 799		SALES COORDINATOR:					
PO# / JOB#: /									
Qty	Equipment #	Hrs/	Min	Hour	Day	Week	4 Week	Amount	
1	MINI-EXCAVATOR 7000-8999 LBS DSL CAB 246020844	8/	300.00	50.00	300.00	837.00	2950.00	837.00	
	HR CHG:								
	EMISSIONS & ENV SURCHARGE							16.57	
1	MINI-EX <19K LBS BUCKET TRENCH 18IN QC 248456048	8/							N/C
	HR CHG:								
1	MINI-EX <19K LBS BUCKET TRENCH 24IN QC 800174704	8/							N/C
	HR CHG:								
1	SKIDSTEER LOADER 1751-2099LB ROPS 800214398	8/	175.00	29.17	175.00	494.00	1800.00	494.00	
	HR CHG:								
	EMISSIONS & ENV SURCHARGE							9.78	
	DELIVERY CHARGE								135.00
	PICKUP CHARGE								135.00

CONTINUED

For GREAT DEALS on USED EQUIPMENT - visit us on-line at HercRentals.com

CAREFULLY READ THE TERMS AND CONDITIONS THAT APPEAR BELOW AND ON REVERSE SIDE OF THIS PAGE

THE EQUIPMENT (DEFINED BELOW) IS RENTED BY HERC RENTALS INC. (HERC) TO THE CUSTOMER PURSUANT TO THE TERMS AND CONDITIONS ON THE FRONT AND BACK HEREOF. CUSTOMER REPRESENTS HAVING READ AND AGREED TO SAME, INCLUDING THE TERMS IMMEDIATELY BELOW.
 NOTWITHSTANDING PAYMENT OF THE RPP FEE, CUSTOMER IS LIABLE FOR ALL DAMAGES TO THE EQUIPMENT, AND ANY ADMINISTRATIVE FEES AND EXPENSES OF HERC, CAUSED BY THE EQUIPMENT BEING USED OR OPERATED IN VIOLATION OF THE TERMS AND CONDITIONS HEREOF, OR IN VIOLATION OF THE RENTAL PROTECTION PLAN GUIDE.
 PARAGRAPH 12 ON THE REVERSE SIDE OF THIS PAGE IS IN LIEU OF (i) ALL WARRANTIES, EXPRESS, IMPLIED OR STATUTORY, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTY OF MERCHANTABILITY AND THE IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE; AND (ii) ALL OBLIGATIONS ON THE PART OF HERC TO CUSTOMER FOR DAMAGES, INCLUDING, BUT NOT LIMITED TO, INDIRECT, INCIDENTAL, CONSEQUENTIAL OR SPECIAL DAMAGES ARISING OUT OF OR IN CONNECTION WITH THE RENTAL, MAINTENANCE, USE, OPERATION, STORAGE, ERECTION, DISMANTLING OR TRANSPORTATION OF THE EQUIPMENT. CUSTOMER REPRESENTS THAT CUSTOMER HAS FULLY INSPECTED THE EQUIPMENT AND THAT CUSTOMER IS RESPONSIBLE FOR ANY ISSUES UNDER SECTION 12 HEREOF. SAME IS IN GOOD CONDITION AND REPAIR AND THAT CUSTOMER IS LIABLE FOR ALL VIOLATIONS OF LAW ARISING OUT OF CUSTOMER'S USE, POSSESSION OR OPERATION OF THE EQUIPMENT.

PLEASE BE AWARE that Herc adds an Emissions and Environmental Surcharge ("EES") with respect to motorized, electric, hydraulic, combustion engine and pneumatic powered rental equipment. EES is a charge by Herc to help offset costs and expenses, including overhead, generally associated with the following types of activities: (1) compliance with federal, state and local environmental laws, regulations and rules relating to Herc's business operations such as handling, managing, and/or disposing of waste materials that contain hazardous substances (e.g., motor oil, grease, and hydraulic fluid); (2) the implementation of voluntary conservation or "green" initiatives at Herc; and (3) the acquisition and use of vehicles in Herc's business with engines using advanced emission control technologies. Herc also adds a Vehicle Licensing Fee ("VLF") with respect to rental vehicles and trailers to help offset the costs and overhead associated with licensing and registering such items. EES and VLF-Surcharges may be charged from time to time at Herc's discretion. THESE SURCHARGES ARE NOT TAXES OR GOVERNMENT MANDATED CHARGES.

PLEASE BE AWARE THAT THE RENTAL PROTECTION PLAN (RPP) IS NOT INSURANCE. The Charge for RPP is 15% of gross rental charges. Customer may accept or decline RPP. If Customer accepts RPP, in consideration of the charge shown above, Lessee agrees to waive certain claims against customer for loss of or damage to Equipment, in accordance with the terms and conditions set forth herein and in the RENTAL PROTECTION PLAN GUIDE which Customer should review before deciding whether to purchase RPP. By accepting the Rental Protection Plan and paying the additional fee, Herc will limit the equipment repair or replacement cost to a deductible of \$500 per item or 10% of the repair or replacement cost, including tax, whichever is less. You are responsible for any loss or damage up to this amount. RPP does NOT cover damage to tires and tubes caused by blow out, bruises, cuts, punctures or other causes inherent in the use of the Equipment.

Customer is obligated to return the Equipment in a good, clean, and uncontaminated condition, free of any and all hazardous substances.

Duane Bartel
 Customer Name
Duane Bartel
 Customer Signature
 6/15/2018
 Title
 Date

Terms are due upon receipt Not valid without Barcode



Carefully read the terms and conditions that appear above and on reverse side of this page.

Signed & Sent 6/15/18



INDUSTRIAL WASTE & DISPOSAL SERVICES AGREEMENT

COMPANY:	Chemical Waste Management of the Northwest, Inc. <i>A WASTE MANAGEMENT COMPANY</i>	CUSTOMER:	Tenor Company LLC
Address:	17629 Cedar Springs Lane	Address:	1313 Washington Street
City/State/Zip:	Arlington, OR, 97812-6570	City/State/Zip:	Sumner, WA, 98390
Signed:	<i>Authorized Signature</i>	Signed:	<i>Duane Bartel</i> <i>Authorized Signature</i>
Name:		Name:	Duane Bartel
Title:		Title:	Managing Partner
Effective Date:	<i>Date</i>	Initial Term:	36 months <i>Date</i>

AGREEMENT

This INDUSTRIAL WASTE & DISPOSAL SERVICES AGREEMENT, consisting of the terms and conditions set forth herein, and Exhibit A, and/or Confirmation Letter(s) and the Profile Sheet(s) entered into from and after the date hereof from time to time (all of the foregoing being collectively referred to as the "Agreement"), is made as of the Effective Date shown above by and between the Customer named above, on its and its subsidiaries and affiliates behalf (collectively, "Customer") and the Waste Management entity named above ("the Company").

TERMS AND CONDITIONS

1. SERVICES PROVIDED. The Company and/or its affiliates will provide Customer with collection, management, transportation, disposal, treatment and recycling services ("Services") for Customer's non-hazardous Solid Waste, Special Waste, Hazardous Waste, and/or Recyclables, as described on Exhibit A and/or Confirmation Letter(s) and/or applicable Profile Sheets (collectively "Industrial Waste"). "Solid Waste" means garbage, refuse and rubbish including those which are recyclable but excluding Special Waste and Hazardous Waste. "Special Waste" includes polychlorinated biphenyl ("PCB") wastes, industrial process wastes, asbestos containing material, petroleum contaminated soils, treated/de-characterized wastes, incinerator ash, medical wastes, demolition debris and other materials requiring special handling in accordance with any applicable federal, state, provincial or local laws or regulations. "Hazardous Waste" means any hazardous, toxic, or radioactive substances, as such terms are defined by any applicable federal, state, provincial or local laws or regulations. "Nonconforming Waste" means waste that (a) is not in conformance with waste descriptions given by Customer under this Agreement, in an Exhibit A, Confirmation Letter(s) or the Profile Sheet incorporated herein; (b) is prohibited from being received, managed or disposed of at a transfer, storage or disposal facility used hereunder by federal, state or local law, regulation, ordinance, permit or other legal requirement; (c) is non-hazardous Solid Waste that contains regulated Special Waste or Hazardous Waste; (d) is or contains any infectious waste, radioactive, volatile, corrosive, flammable, explosive, biomedical, biohazardous material, regulated medical or hazardous waste or toxic substances, as defined pursuant to or listed or regulated under applicable federal, state or local law, except as stated on Exhibit A, the Profile Sheet or Confirmation Letter; or (e) contains information protected by federal, state or local privacy or data security laws, including but not limited to the Health Insurance Portability and Accountability Act of 1996, as amended ("HIPAA").

2. CUSTOMER WARRANTIES. Customer hereby represents and warrants that all Industrial Waste collected by or delivered to the Company shall be in accordance with waste descriptions given in this Agreement and shall not be or contain any Nonconforming Waste. When the Company handles Special or Hazardous Waste for Customer, Customer will provide the Company with a Generator's Waste Profile Sheet ("Profile Sheet") describing all Special or Hazardous Waste, and provide a representative sample of such waste on request. In the event this Agreement includes transportation by the Company, Customer shall, at the time of tender, provide to the Company accurate and complete documents, shipping papers or manifests as are required for the lawful transfer of the Industrial Waste under all applicable federal, state or local laws or regulations. Tender or delivery shall be considered nonconforming if not in accordance with this Section. Customer further represents and warrants that it will comply with all applicable laws, ordinances, regulations, orders, permits or other legal requirements applicable to the Industrial Waste. Customer shall provide the Company and its Subcontractors a safe work environment for Services performed on any premises owned or controlled by Customer.

3. TERM OF AGREEMENT; RIGHT TO PROVIDE COMPETING OFFERS. The Initial Term of this Agreement shall be as set forth above and if no such term is set forth above, it shall be 36 months, commencing on the Effective Date set forth above. This Agreement shall automatically renew thereafter for additional terms of twelve (12) months each ("Renewal Term", with "Initial Term," collectively, the "Term") unless either party gives to the other party written notice of termination at least ninety (90) days prior to the termination of the then-existing term; provided however, that the terms and conditions of this Agreement shall remain in full force and effect, in accordance with its terms, with respect to any uncompleted or unfinished Services provided for in an Exhibit A, Confirmation Letter and/or Profile Sheet until such Services are completed. Notice of termination received at any other time will be considered ineffective and the Agreement will be considered automatically renewed upon completion of the then-existing term. If Customer receives an offer from (or makes any offer to) a third party relating to such third party's provision to the Customer of the same or similar Services to those provided hereunder, Customer shall give Company prompt written notice of any such offer and a 15-day period to respond to such third party offer prior to Customer agreeing to such third party offer.

4. INSPECTION; REJECTION OF WASTE. Title to and liability for Nonconforming Waste shall remain with Customer at all times. Company shall have the right to inspect, analyze or test any waste delivered by Customer. If Customer's Industrial Waste is Nonconforming

Waste, Company can, at its option, reject Nonconforming Waste and return it to Customer or require Customer to remove and dispose of the Nonconforming Waste at Customer's expense. Customer shall indemnify, hold harmless (in accordance with Section 9) and pay or reimburse Company for any and all costs, damages and/or fines incurred as a result of or relating to Customer's tender or delivery of Nonconforming Waste or other failure to comply or conform to this Agreement, including costs of inspection, testing and analysis. Company also may reject any Industrial Waste that could adversely impact the receiving facility, or Company may terminate the Agreement or the applicable Exhibit A related to such Industrial Waste.

5. SPECIAL HANDLING; TITLE. If Company elects to handle, rather than reject, Nonconforming Waste, Company shall have the right to manage the same in the manner deemed most appropriate by Company given the characteristics of the Nonconforming Waste. Company may assess and Customer shall pay additional charges associated with delivery of Nonconforming Waste, including, but not limited to, special handling or disposal charges, and costs associated with different quantities of waste, different delivery dates, modifications in operations, specialized equipment, and other operational, environmental, health, safety or regulatory requirements. Title to and ownership of acceptable Industrial Waste shall transfer to Company upon its final acceptance of such waste.

6. COMPANY WARRANTIES. Company hereby represents and warrants that: (a) Company will manage the Industrial Waste in a safe and workmanlike manner in full compliance with all valid and applicable federal, state and local laws, ordinances, orders, rules and regulations; and (b) it will use disposal and recycling facilities that have been issued permits, licenses, certificates or approvals required by valid and applicable laws, ordinances and regulations necessary to allow the facility to accept, treat and/or dispose of Industrial Waste. Except as provided herein, Company makes no other warranties and hereby disclaims any other warranty, whether implied or statutory.

7. LIMITED LICENSE TO ENTER. When a Customer is transporting Industrial Waste to a Company facility, Customer and its subcontractors shall have a limited license to enter a disposal facility for the sole purpose of off-loading Industrial Waste at an area designated, and in the manner directed, by Company. Customer shall, and shall ensure that its subcontractors, comply with all rules and regulations of the facility, as amended. Company may reject Industrial Waste, deny Customer or its subcontractors entry to its facility and/or terminate this Agreement in the event of Customer's or its subcontractors' failure to follow such rules and regulations.

8. CHARGES AND PAYMENTS. Customer shall pay the rates ("Charges") set forth on Exhibit A or a Confirmation Letter, which may be modified as provided in this Agreement. Company reserves the right, and Customer acknowledges that it should expect Company to increase or add Charges payable by Customer hereunder during the Term. The rates may be adjusted by Company to account for: any changes or modifications to, or differences between, the actual equipment and Services provided by Company to Customer and those specified on Exhibit A; any increase in or to recoup all or any portion of, disposal, transportation, processing, fuel or environmental compliance fees or costs, or recovery of the Company's and affiliates' costs associated with host community fees, waste disposal taxes and similar charges paid to municipal or other governmental authorities or agencies to engage in recycling and waste collection, transfer, processing, disposal and treatment; any change in the composition, amount or weight of the Industrial Waste collected by Company from Customer's service location(s) from what is specified on Exhibit A (including for container overages or overflows) of the Industrial Waste; increased costs due to uncontrollable circumstances, including, without limitation, changes (occurring from and after three (3) months prior to the Effective Date) in local, state or federal laws or regulations, including the imposition of or increase in taxes, fees or surcharges, or acts of God such as floods, fires, hurricanes and natural disasters. Company also reserves the right to charge Customer additional charges for Services provided by Company to Customer, whether requested or incurred by Customer, including, but not limited to, dig out, minimum load charges, profile approval charges, all at such rates that Company is charging its customers at such time. The Company may also increase the charges by an amount equal to the average percentage increase for the previous twelve-month period in the Consumer Price Index for Water & Sewer & Trash Collection Services, as published by the U.S. Department of Labor, with the

amount of the increase based on the most current information available from the U.S. Department of Labor 30 days prior to the date of the increase, unless the parties have otherwise agreed to a different CPI as stated in an Exhibit A. Increases in Charges for reasons other than as provided above require the consent of Customer which may be agreed to orally, in writing or by other actions and practices of the parties, including, without limitation, payment of the invoice reflecting such changes, and written notice to Customer of any such changes and Customer's failure to object to such changes, which shall be deemed to be Customer's affirmative consent to such changes. Increases to Charges as specified in this Section 4 may be applied singularly or cumulatively and may include an amount for Company's operating or profit margin. Customer acknowledges and agrees that any increased Charges under this section are not represented to be solely an offset or pass through of Company's costs. All rate adjustments as provided above and in Section 5 shall take effect upon notification from Company to Customer. Customer shall pay the rates in full within thirty (30) days of the invoice date.

Any Customer invoice balance not paid within thirty (30) days of the date of invoice is subject to a late charge, and any Customer check returned for insufficient funds is subject to a non-sufficient funds charge, both to the maximum extent allowed by applicable law. Customer acknowledges that any late charge charged by Company is not to be considered as interest on debt or a finance charge, and is a reasonable charge for the anticipated loss and cost to Company for late payment. If payment is not made when due, Company retains the right to suspend Services until the past due balance is paid in full. In addition to full payment of outstanding balances, Customer shall be required to pay a reactivation charge to resume suspended Services. If Services are suspended for more than fifteen (15) days, Company may immediately terminate this Agreement for default and recover any equipment and all amounts owed hereunder, including liquidated damages under Section 14.

9. INDEMNIFICATION. The Company agrees to indemnify, defend and save Customer harmless from and against any and all liability (including reasonable attorneys' fees) which Customer may be responsible for or pay out as a result of bodily injuries (including death), property damage, or any violation or alleged violation of law, to the extent caused by Company's breach of this Agreement or by any negligent act, negligent omission or willful misconduct of the Company or its employees, which occurs (1) during the collection or transportation of Customer's Industrial Waste by Company, or (2) as a result of the disposal of Customer's Industrial Waste, after the date of this Agreement, in a facility owned by a subsidiary or affiliate of the Company provided that the Company's indemnification obligations will not apply to occurrences involving Nonconforming Waste.

Customer agrees to indemnify, defend and save the Company harmless from and against any and all liability (including reasonable attorneys' fees) which the Company may be responsible for or pay out as a result of bodily injuries (including death), property damage, or any violation or alleged violation of law to the extent caused by Customer's breach of this Agreement or by any negligent act, negligent omission or willful misconduct of the Customer or its employees, agents or contractors in the performance of this Agreement or Customer's use, operation or possession of any equipment furnished by the Company.

Neither party shall be liable to the other for consequential, incidental or punitive damages arising out of the performance of this Agreement except for third party claims related to violations of law.

10. UNCONTROLLABLE CIRCUMSTANCES. Except for the obligation to make payments hereunder, neither party shall be in default for its failure to perform or delay in performance caused by events beyond its reasonable control, including, but not limited to, strikes, riots, imposition of laws or governmental orders, fires, acts of God, and inability to obtain equipment, permit changes and regulations, restrictions (including land use) therein, and the affected party shall be excused from performance during the occurrence of such events.

11. RECYCLING SERVICES. The following shall apply to fiber and non-fiber recyclables ("Recyclable Materials") and recycling services:

(a) (i) Single stream Recyclable Materials ("Single Stream") will consist of Customer's entire volume of clean, dry, paper or cardboard without wax liners; clean, dry and empty aluminum food and beverage containers, ferrous (iron) or steel cans, aerosol cans, and rigid container plastics #1-7, including narrow neck containers and tubs. Any material not specifically set forth above, including but not limited to foam, film plastics, plastic bags, and tissue or paper that had been in contact with food, is unacceptable ("Unacceptable Materials"), provided that glass may be included in Single Stream with specific written approval of Company. Single Stream may not contain any Unacceptable Materials. (ii) Customer shall provide source-separated wastepaper, cardboard, plastics and metals in accordance with the most current ISRI Scrap Specifications Circular and any amendments thereto or replacements thereof.

(iii) All other Recyclable Materials will be delivered in accordance with industry standards or such specifications communicated to Customer by Company from time-to-time. (iv) Company reserves the right, upon notice to Customer, to discontinue acceptance of any category of Recyclable Materials as a result of market conditions related to such materials and makes no representations as to the recyclability of the materials which are subject to this Agreement.

(b) Recyclable Materials may not contain Excluded Materials or other materials that are deleterious or capable of causing material damage to any part of Company's property, its personnel or the public or materially impair the strength or the durability of Company's structures or equipment.

(c) Company may reject in whole or in part, or may process, in its sole discretion, Recyclable Materials not meeting the specifications, and Customer shall pay and reimburse Company for all costs, losses and expenses incurred with respect to such non-conforming Recyclable Materials including costs for handling, processing, transporting and/or disposing of such non-conforming Recyclable Materials which charges may include an amount for Company's operating or profit margin. Without limiting the foregoing, Company may assess and Customer shall pay a contamination charge for additional handling, processing, transporting

and/or disposing of Unacceptable Materials, Excluded Materials, and/or all or part of non-conforming loads. In the event costs of processing recyclables exceeds the commodity value, a recyclable material offset will be charged per ton.

12. ASSIGNMENT & SUBCONTRACTING. This Agreement shall be binding on and shall inure to the benefit of the parties and their respective successors and assigns. Customer acknowledges and agrees that the Company may utilize unaffiliated subcontractors that are not affiliates of Company to provide the Services to Customer.

13. ENTIRE AGREEMENT. This Agreement and its exhibits and attachments represent the entire understanding and agreement between the parties relating to the Services and supersedes any and all prior agreements, whether written or oral, between the parties regarding the same; provided that, the terms of any national service agreement or lease agreement for compactors or specialty equipment between the parties shall govern over any inconsistent terms herein.

14. TERMINATION; LIQUIDATED DAMAGES. Company may immediately terminate this Agreement, (a) in the event of Customer's breach of any term or provision of this Agreement, including failure to pay on a timely basis, or (b) if Customer becomes insolvent, the subject of an order for relief in bankruptcy, receivership, reorganization dissolution, or similar law, or makes an assignment for the benefit of its creditors or if Company deems itself insecure as to payment ("Default"). Notice of termination shall be in writing and deemed given when delivered in person or by certified mail, postage prepaid, return receipt requested. In the event Customer terminates this Agreement prior to the expiration of the Initial or Renewal Term ("Term") for any reason other than as set forth in Section 3, or in the event Company terminates this Agreement for Customer's default, Customer shall pay the following liquidated damages in addition to the Company's legal fees, if any: (a) if the remaining Term (including any applicable Renewal Term) under this Agreement is six (6) or more months, Customer shall pay the average of its six (6) most recent monthly Charges (or, if the Effective Date is within six (6) months of Company's last invoice date, the average of all monthly Charges) multiplied by six (6); or (b) if the remaining Term under this Agreement is less than six (6) months, Customer shall pay the average of its six (6) most recent monthly Charges multiplied by the number of months remaining in the Term. Customer shall pay liquidated damages of \$100 for every Customer waste tire that is found at the disposal facility. Customer acknowledges that the actual damage to Company in the event of termination is impractical or extremely difficult to fix or prove, and the foregoing liquidated damages amount is reasonable and commensurate with the anticipated loss to Company resulting from such termination and is an agreed upon charge and is not imposed as a penalty. Collection of liquidated damages by Company shall be in addition to any rights or remedies available to Company under this Agreement or at law. In addition to and not in limitation of the foregoing, Company shall be entitled to recover all losses, damages and costs, including attorneys' fees and costs, resulting from Customer's breach of any other provision of this Agreement in addition to all other remedies available at law or in equity.

15. EQUIPMENT. All equipment furnished by Company shall remain its property; however Customer shall have care, custody and control of the equipment and shall be liable for all loss or damage to the equipment and for its contents while at Customer's service location(s). Customer will not overload, move or alter the equipment, or allow a third party to do so, and shall use it only for its intended purpose. At the termination of this Agreement, Company's equipment shall be in the condition in which it was provided, normal wear and tear excepted. Customer shall provide safe and unobstructed access to the equipment on the scheduled collection day. Company may suspend Services or terminate this Agreement in the event Customer violates any of the requirements of this provision. Customer shall pay, if charged by Company, any additional Charges, determined by Company in its sole discretion, for overloading, moving or altering the equipment or allowing a third party to do so, and for any service modifications caused by or resulting from Customer's failure to provide access. Customer warrants that Customer's property is sufficient to bear the weight of Company's equipment and vehicles and agrees that Company shall not be responsible for any damage to Customer's pavement or any other surface resulting from the equipment or Services.

16. CONFIDENTIALITY. Except as required by law, the parties agree that the rates set forth on Exhibit A, a Confirmation Letter, including any adjustments thereto, and any other pricing information shall be considered confidential and shall not be disclosed to third parties without the other party's written approval.

17. MISCELLANEOUS. (a) The prevailing party will be entitled to recover reasonable fees and court costs, including attorneys' and expert fees, in enforcing this Agreement. In the event Customer fails to pay Company all amounts due hereunder, Company will be entitled to collect all reasonable collection costs or expenses, including reasonable attorneys' and expert fees, court costs or handling fees for returned checks from Customer; (b) The validity, interpretation and performance of this Agreement shall be construed in accordance with the law of the state in which the Services are performed; (c) If any provision of this Agreement is declared invalid or unenforceable, then such provision shall be deemed severable from and shall not affect the remainder of this Agreement, which shall remain in full force and effect; (d) Customer's payment obligation for Services and the Warranties and Indemnification made by each party shall survive termination of this Agreement.



ADDENDUM TO SERVICE AGREEMENT

Between Chemical Waste Management of the Northwest, Inc. ("Company")
and Tenor Company LLC ("Customer")
dated _____, 20__ (the "Agreement"), to which this Addendum is attached and made a part
thereof.

The parties hereby acknowledge that the Company shall provide services to Customer at the following
disposal facilities owned or operated by Company or Company's affiliates:

- Waste Management Disposal Services of Oregon, Inc.
[Multiple blank lines for listing disposal facilities]

Signed, sealed and delivered as of the ____ day of _____, 20__.

COMPANY:

CUSTOMER:

Chemical Waste Management of the Northwest,

Tenor Company LLC

By: _____

By: Duane Bartel

Name: _____

Name: Duane Bartel

Title: _____

Title: Managing Partner

CWM1

4163751

Please print or type Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WA 0007921887	2. Page 1 of 4	3. Emergency Response Phone 1200134 9300	4. Manifest Tracking Number 012316535 FLE		
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98390 Generator's Phone: (206) 321-5565							
6. Transporter 1 Company Name B TRANSPORT				U.S. EPA ID Number WAH000028338			
7. Transporter 2 Company Name UNION PACIFIC RAILROAD				U.S. EPA ID Number NE0001702010			
8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17829 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709 Facility's Phone: (541) 454-2643							
U.S. EPA ID Number ORD089452353							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, III (RQ D008)	001 CM		21540 30000 MAR 8-10-18	P	D008
14. Special Handling Instructions and Additional Information 1. PROFILE OR339208; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS 21540.P E/R/P= CHEMTREC (#CCN24117) CONTAINER # WMKU 8725 R59 R44							
15. GENERATOR/SUPPORTER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
16. International Disposal Generator's Signature/Printed/Typed Name: Jeffrey T. Gneski Signature: JEFFREY T. GNESKI Month Day Year: 17 31 18 <input checked="" type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:							
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name PETE VANDERENDE		Signature P Vanderende		Month Day Year 10 7 31 18		
Transporter 2 Printed/Typed Name Antonio Hernandez		Signature Antonio Hernandez		Month Day Year 17 31 18			
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Approved to change weight per Duane Bertel/Tenor Company 8-10-18 KR						
	18b. Alternate Facility (or Generator) Facility's Phone: Manifest Reference Number: U.S. EPA ID Number:						
	18c. Signature of Alternate Facility (or Generator) Month Day Year:						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H110 2. 3. 4.							
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name: Bobby Wilson Signature: Bobby Wilson Month Day Year: 8 9 18							

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number WA0097821862	22. Page 2/2	23. Manifest Tracking Number 012316535 FLE		
24. Generator's Name Tenor Company						
25. Transporter 3 Company Name ORLRC		U.S. EPA ID Number OR0987173457				
25. Transporter _____ Company Name		U.S. EPA ID Number				
GENERATOR	27a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt/Vol	31. Waste Codes
		No.	Type			
32. Special Handling Instructions and Additional Information						
WIMXU 8725						
TRANSPORTER	33. Transporter 3 Acknowledgment of Receipt of Materials					
	Printed/Typed Name Bonnie Shaw	Signature B. Shaw	Month 1	Day 8	Year 18	21
DESIGNATED FACILITY	34. Transporter Acknowledgment of Receipt of Materials					
	Printed/Typed Name	Signature	Month	Day	Year	
35. Discrepancy						
38. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						

EPA Form 8700-22A (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

CWM1

Please print or type: **463807**

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number W A D D 9 7 8 2 1 8 8 2	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 012316536 FLE					
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98390 Generator's Phone: (200) 321-5585										
6. Transporter 1 Company Name R TRANSPORT				U.S. EPA ID Number W A H 0 0 0 0 2 8 3 3 8						
7. Transporter 2 Company Name UNION PACIFIC RAILROAD				U.S. EPA ID Number N E D 0 0 1 7 8 2 9 1 0						
8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17820 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709 Facility's Phone: (541) 454-2843										
9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))										
9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))										
10. Containers										
11. Total Quantity										
12. Unit Wt./Vol.										
13. Waste Codes										
GENERATOR	1	NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, III (RQ D008)		001	CM	37080 30,000 XR 8-10-18	P	D008		
	2									
	3									
	4									
14. Special Handling Instructions and Additional Information 1. PROFILE OR338208; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS 37080. P E/R/P= CHEMTREC (#CCN24117) CONTAINER # WM XU 008770 R59 20-4										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste management statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is <input checked="" type="checkbox"/> (a) <input type="checkbox"/> (b)										
Generator's/Officer's Printed/Typed Name Duane Bartel										
Signature <i>Duane Bartel</i>										
Month Day Year 17 3 18										
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/leave: _____ Date leaving U.S.: _____										
17. Transporter Acknowledgment of Receipt of Materials										
Transporter 1 Printed/Typed Name PGIE VANDERENDE										
Signature <i>P Vanderende</i>										
Month Day Year 07 31 18										
Transporter 2 Printed/Typed Name Eric Lindan										
Signature <i>Eric Lindan</i>										
Month Day Year 08 01 18										
18. Discrepancy										
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Approved to change weight per Duane Bartel Tenor Company XR 8-10-18										
18b. Alternate Facility (or Generator): _____ U.S. EPA ID Number: _____										
Facility's Phone: _____										
18c. Signature of Alternate Facility (or Generator): _____ Month Day Year: _____										
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
1. H110 2. 3. 4.										
20. Designated Facility Owner or Operator, Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a										
Printed/Typed Name Bobby Wilson										
Signature <i>Bobby Wilson</i>										
Month Day Year 18 17 18										

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

CWMU

463749

Please print or type. Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WA0097321982	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 012316537 FLE		
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98300 Generator's Phone: (206)321-5585							
6. Transporter 1 Company Name R TRANSPORT				U.S. EPA ID Number WAH000028338			
7. Transporter 2 Company Name UNION PACIFIC RAILROAD				U.S. EPA ID Number NE0001792910			
8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17929 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709 Facility's Phone: (541)454-2843				U.S. EPA ID Number ORD089462353			
GENERATOR	9a. ICA	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol	13. Waste Codes
	X	NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, III (RQ 0008)	001 CM		29600 29600 KR 8-24-18	P	0008
14. Special Handling Instructions and Additional Information 1. PROFILE OR338208; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS 29600.P E/R/P= CHEMTREC (#CCN24117) CONTAINER # CWMU 8527							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Officer's Printed/Typed Name Duane Bartel		Signature <i>[Signature]</i>		Month Day Year 7 31 18			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name PETE VANDERENDE		Signature <i>[Signature]</i>		Month Day Year 10 7 18			
Transporter 2 Printed/Typed Name James Ruppert		Signature <i>[Signature]</i>		Month Day Year 7 31 18			
18. Discrepancy							
19a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
11. Approved to amend weight per Duane Bartel/Tenor Company KR 8-24-18							
19b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____							
Facility's Phone: _____							
19c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H110		2. _____		3. _____		4. _____	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest (except as noted in item 19a)							
Printed Name Robert Mulholland		Signature <i>[Signature]</i>		Month Day Year 8 6 18			

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

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UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number WA0097821862	22. Page 2/2	23. Manifest Tracking Number 012316537 FILE		
24. Generator's Name Tenog Company						
25. Transporter 3 Company Name CRLE		U.S. EPA ID Number 1 OR0987123457				
26. Transporter _____ Company Name		U.S. EPA ID Number				
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
32. Special Handling Instructions and Additional Information						
210211 8527						
TRANSPORTER	33. Transporter 3 Acknowledgment of Receipt of Materials		Printed/Typed Name Bonnie Shaw			
	Signature B. Shaw		Month Day Year 1 8 12 VP			
DESIGNATED FACILITY	34. Transporter Acknowledgment of Receipt of Materials		Printed/Typed Name			
	Signature		Month Day Year			
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						

EPA Form 8700-22A (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

CWMI

463848

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UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WA 0007821882	2. Page 1 of 1	3. Emergency Response Phone (800)424-6300	4. Manifest Tracking Number 012316538 FLE	
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98190 Generator's Site Address (if different than mailing address)						
Generator's Phone: (206)321-5565						
6. Transporter 1 Company Name R TRANSPORT			U.S. EPA ID Number WAH000028338			
7. Transporter 2 Company Name UNION PACIFIC RAILROAD			U.S. EPA ID Number NED001792910			
8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17829 CEDAR SPRINGS LANE ARLINGTON, OR 97812-9709 U.S. EPA ID Number ORD080452353						
Facility's Phone: (541)454-2843						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type	11. Total Quantity	12. Unit Vol./Wt.	13. Waste Codes
	X	NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, III (RQ 0008)	001 CM	38360 30,000 BW 8-10-18	P	0008
14. Special Handling Instructions and Additional Information 1. PROFILE OR338206; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS 38360.P E/R/P= CHEMTREC (#CCN24117) CONTAINER # WMXU 0573						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations, if export shipment and I am the Primary Exporter. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offoror's Printed/Typed Name: Duane Bartel Signature: [Signature] Month: 08 Day: 02 Year: 18						
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: PETE VANDERENDE Signature: [Signature] Month: 08 Day: 02 Year: 18 Transporter 2 Printed/Typed Name: James Ruppert Signature: [Signature] Month: 08 Day: 21 Year: 18						
18. Discrepancy 18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Afforded to change Per Duane Bartel BW 8-10-18						
18b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number:						
18c. Signatures of Alternate Facility (or Generator) Month: Day: Year:						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H102 H110 2. 3. 4.						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest as noted in item 18a Printed/Typed Name: Dawn Dunlap Signature: [Signature] Month: 08 Day: 10 Year: 18						

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

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UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number WA0097821862	22. Page 2/2	23. Manifest Tracking Number 012316538 FLE		
24. Generator's Name Tenon Company						
25. Transporter 3 Company Name CRLRL		U.S. EPA ID Number 080987173454				
26. Transporter _____ Company Name		U.S. EPA ID Number				
27a. HMI	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
32. Special Handling Instructions and Additional Information WMXU 8573						
TRANSPORTER	33. Transporter 3 Acknowledgment of Receipt of Materials Printed/Typed Name Bowtie Shaw		Signature Bshaw		Month Day Year 8 10 98	
	34. Transporter Acknowledgment of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
DESIGNATED FACILITY	35. Discrepancy					
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					

EPA Form 8700-22A (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

CWM

463829

Please print or type. Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WA 0007821802	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 012316559 FLE
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98390 Generator's Phone: (206)321-5565					
6. Transporter 1 Company Name R TRANSPORT				U.S. EPA ID Number WA H 0 0 0 0 2 8 3 3 8	
7. Transporter 2 Company Name UNION PACIFIC RAILROAD				U.S. EPA ID Number NE D 0 0 1 7 8 2 8 1 0	
8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17829 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709 Facility's Phone: (541)454-2843					
9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))					
9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.
1. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, III (RQ 0008)		No. Type 001 CM		36240 30000 SR 8-10-18	P
2.					
3.					
4.					
13. Waste Codes D008					
14. Special Handling Instructions and Additional Information 1. PROFILE OR338206; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS 36240.P E/R/P= CHEMTREC (#CCN24117) CONTAINER # WMXL8710					
15. GENERATOR/SHIPPER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Officer's Printed/Typed Name Skye Bartel		Signature <i>[Signature]</i>		Month Day Year 18 1 18	
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name PETE VANDERENDE		Signature <i>[Signature]</i>		Month Day Year 18 02 18	
Transporter 2 Printed/Typed Name Eric Kirwan		Signature <i>[Signature]</i>		Month Day Year 18 02 18	
18. Discrepancy					
18a. Discrepancy Indication: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Approved to change weight per Skye Bartel/Tenor Company KR 8-10-18					
18b. Alternate Facility (or Generator) _____ Manifest Reference Number: _____ U.S. EPA ID Number: _____					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
1. H110		2.		3.	
20. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a					
Printed/Typed Name Bobby Wilson		Signature <i>[Signature]</i>		Month Day Year 18 9 18	

EPA Form #700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

CWMI

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UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number WAD097821882	22. Page <u>4</u> of 2	23. Manifest Tracking Number 012316559 FILE	
24. Generator's Name TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98190					
25. Transporter <u>3</u> Company Name COLUMBIA RIDGE LANDFILL		U.S. EPA ID Number ORD087173457			
26. Transporter _____ Company Name		U.S. EPA ID Number			
GENERATOR	27a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.
		No.	Type		
32. Special Handling Instructions and Additional Information <p style="text-align: center;">WMXU 8710</p>					
TRANSPORTER	33. Transporter <u>5</u> Acknowledgment of Receipt of Materials				
	Printed/Typed Name <u>BOWRE SHAW</u>	Signature <u>Bshaw</u>	Month <u>1</u>	Day <u>8</u>	Year <u>2018</u>
DESIGNATED FACILITY	34. Transporter Acknowledgment of Receipt of Materials				
	Printed/Typed Name	Signature	Month	Day	Year
35. Discrepancy					
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					

EPA Form 8700-22A (Rev. 12-17). Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number WAAD97821842	22. Page 2/2	23. Manifest Tracking Number 012316560 FLE			
24. Generator's Name TENOR COMPANY							
25. Transporter 3 Company Name CRLRL			U.S. EPA ID Number BRD987193457				
26. Transporter _____ Company Name			U.S. EPA ID Number				
GENERATOR	27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers No. Type		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
32. Special Handling Instructions and Additional Information WMXU 8697							
TRANSPORTER	33. Transporter 3 Acknowledgment of Receipt of Materials Printed/Typed Name Bonnie Shaw		Signature Bshaw		Month 8	Day 10	Year 18
	34. Transporter Acknowledgment of Receipt of Materials Printed/Typed Name		Signature		Month	Day	Year
DESIGNATED FACILITY	35. Discrepancy						
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

EPA Form 6700-22A (Rev. 3-05) Previous editions are obsolete.

CWMH

463805

Please print or type. Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WA 0097821882	2. Page 1 of 1	3. Emergency Response Phone (800)474-9300	4. Manifest Tracking Number 012316561 FILE	
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98190 Generator's Phone: (206)321-5585						
6. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17828 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709 Facility's Phone: (541)454-2843				U.S. EPA ID Number WA H000029338 NE 0001792010 OR D089452353		
8. Transporter 1 Company Name R TRANSPORT		U.S. EPA ID Number WA H000029338		9. Transporter 2 Company Name UNION PACIFIC RAILROAD		
U.S. EPA ID Number NE 0001792010		U.S. EPA ID Number OR D089452353				
GENERATOR	10. Containers	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
	No.	Type				
	1. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, III (RQ 0008)	001 CM	35440 30000 P KR 8-10-18		0008	
	2.					
	3.					
14. Special Handling Instructions and Additional Information 1. PROFILE OR338208; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS 35440.P E/R/P= CHEMTREC (#CCN24117) CONTAINER # WMXU8694						
15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Officer's Printed/Typed Name Duane Bartel		Signature <i>Duane Bartel</i>		Month 8	Day 2	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of embarkment		Date leaving U.S.		
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name PETE VANDERLIND		Signature <i>P Vanderlind</i>		Month 08	Day 01	
Transporter 2 Printed/Typed Name Antonio Hernandez		Signature <i>Antonio Hernandez</i>		Month 18	Day 10	
18. Discrepancy						
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Approval to change weight per Duane Bartel / Tenor Company KR 8-10-18						
18b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H110		2.		3.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a						
Printed/Typed Name Bobby Wilson		Signature <i>Bobby Wilson</i>		Month 18	Day 7	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

CWMI

Please print or type. 463809 Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WA 0007921882	2. Page 1 of 1	3. Emergency Response Phone (900)424-9300	4. Manifest Tracking Number 012316562 FLE		
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98100 Generator's Phone: (206)321-6585							
6. Transporter 1 Company Name R TRANSPORT				U.S. EPA ID Number WAH000028338			
7. Transporter 2 Company Name UNION PACIFIC RAILROAD				U.S. EPA ID Number NE0001792910			
8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17829 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709 Facility's Phone: (541)494-2843							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	NA3077, HAZARDOUS WASTE, SOLID, N.O.S., III (RQ 0008)	001 CM		30.000	P	0008
14. Special Handling Instructions and Additional Information 1. PROFILE OR338206; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS ^{2000P} E/R/P= CHEMTREC (#CCN24117) CONTAINER # <u>WMXU 8576</u>							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Officer's Printed/Typed Name Duane Bartel		Signature <i>Duane Bartel</i>		Month Day Year 8 1 18			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Pete Vanderend		Signature <i>P Vanderend</i>		Month Day Year 10 10 18			
Transporter 2 Printed/Typed Name James Ruppert		Signature <i>J Ruppert</i>		Month Day Year 10 11 18			
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____							
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____							
19. Hazardous Waste Report Management Method Codes (i.e. codes for hazardous waste treatment, disposal, and recycling systems)							
1. H13Z		2. _____		3. _____		4. _____	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest process as noted in item 15a							
Printed/Typed Name Dawn Dimbo		Signature <i>Dawn Dimbo</i>		Month Day Year 10 10 18			

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

CWMI

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UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number WADD97821882	22. Page 2 of 2	23. Manifest Tracking Number 012316562 FLE	
24. Generator's Name TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98100					
25. Transporter <u>5</u> Company Name COLUMBIA RIDGE LANDFILL			U.S. EPA ID Number ORD987173457		
26. Transporter _____ Company Name			U.S. EPA ID Number		
GENERATOR	27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		31. Waste Codes
			No.	Type	
32. Special Handling Instructions and Additional Information					
WMXU 8576					
TRANSPORTER	33. Transporter <u>5</u> Acknowledgment of Receipt of Materials		Signature		Month Day Year
	Printed/Typed Name BOWNE SHAW		Bshaw		8 10 06
DESIGNATED FACILITY	34. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month Day Year
	Printed/Typed Name				
35. Discrepancy					
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					

Form 8700-22A (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

CWM

Form Approved OMB No. 2050-0039

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Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WA D 0 0 7 8 2 1 3 8 2	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 012316563 FLE	
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98390 Generator's Phone: (206) 324-5585						
6. Transporter 1 Company Name R TRANSPORT				U.S. EPA ID Number WA H 0 0 0 0 2 9 3 3 8		
7. Transporter 2 Company Name UNION PACIFIC RAILROAD				U.S. EPA ID Number NE D 0 0 1 7 9 2 0 1 0		
8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17829 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709 Facility's Phone: (541) 454-7843				U.S. EPA ID Number OR D 0 8 9 4 5 2 3 5 3		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit (Wt./Vol.)
	X	NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, III (RQ D008)	001 CM		30.000	P
13. Waste Codes 0008						
14. Special Handling Instructions and Additional Information 1. PROFILE OR338206; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS E/R/P= CHEMTREC (#CCN24117) CONTAINER # WMXU 8761 R59 RO-4						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offendor's Printed/Typed Name Duane Bartel		Signature Duane Bartel		Month Day Year 3 11 18		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of embarkment: Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name PETE VANDERENDE Signature Pete Vanderende Month Day Year 10 01 18 Transporter 2 Printed/Typed Name Eric Kirwan Signature Eric Kirwan Month Day Year 10 01 18						
18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
19. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number: Facility's Phone: 19c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H132 2. 3. 4.						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a Printed/Typed Name Dawn Dunlap		Signature Dawn Dunlap		Month Day Year 10 07 18		

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

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Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number WAD097821882	22. Page 2 of 2	23. Manifest Tracking Number 012316563 FLE	
24. Generator's Name TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98190					
25. Transporter 3 Company Name COLUMBIA RIDGE LANDFILL			U.S. EPA ID Number ORD987173457		
26. Transporter _____ Company Name			U.S. EPA ID Number		
GENERATOR	27a. HRA	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity
			No.	Type	30. Unit Wt./Vol.
32. Special Handling Instructions and Additional Information					
WPMX 48761					
TRANSPORTER	33. Transporter 3 Acknowledgment of Receipt of Materials Printed/Typed Name: BOWME SHAW Signature: <i>Bshaw</i> Month: 1 Day: 8 Year: 06/18				
	34. Transporter Acknowledgment of Receipt of Materials Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____				
DESIGNATED FACILITY	35. Discrepancy				
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)				

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DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

463936

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UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WA 0097821982	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 012316564 FLE
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98130 Generator's Phone: (206)321-5585					
6. Transporter 1 Company Name R TRANSPORT			U.S. EPA ID Number WAH000028338		
7. Transporter 2 Company Name UNION PACIFIC RAILROAD			U.S. EPA ID Number NE0001792910		
8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17829 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709 Facility's Phone: (541)454-2043			U.S. EPA ID Number ORD089452353		
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers	11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes
	1. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., III (RQ 0008)	No. Type			
		001 CM	30,000	P	0008
14. Special Handling Instructions and Additional Information 1. PROFILE OR338208: LEAD CONTAMINATED SOIL; ERG=171; RQ=10 LBS 32,000. P E/R/P= CHEMTREC (#CCN24117) CONTAINER # WMXU 8681					
15. GENERATOR/SOFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations, if export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (i) I am a large quantity generator) or (b) (i) am a small quantity generator) is true.					
Generator's Official's Printed/Typed Name Duane Bartel		Signature <i>Duane Bartel</i>		Month Day Year 18 12 18	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name PETE VAN DER ENDE		Signature <i>P Vander ende</i>		Month Day Year 08 02 18	
Transporter 2 Printed/Typed Name ERIC KIRWAN		Signature <i>E Kirwan</i>		Month Day Year 08 02 18	
18. Discrepancy					
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
10b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number					
Facility's Phone:					
18c. Signature of Alternate Facility (or Generator) Month Day Year DS 8-27-18					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
1. H32 H110 2. 3. 4.					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest (EPA as noted in Item 18c)		Printed/Typed Name Dawn Dinko		Signature <i>Dawn Dinko</i> Month Day Year 08 14 18	

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463850

CWMI

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UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WA D 0 9 7 8 2 1 8 0 2	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 012316565 FLE
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98190 Generator's Phone: (206) 321-5505					
6. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17829 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709 Facility's Phone: (541) 454-2843					
6. Transporter 1 Company Name R TRANSPORT		U.S. EPA ID Number WAH000028338		7. Transporter 2 Company Name UNION PACIFIC RAILROAD	
		U.S. EPA ID Number NED001792910		8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17829 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709 Facility's Phone: (541) 454-2843	
9a. HM		9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type	11. Total Quantity
1. X		NA3077, HAZARDOUS WASTE, SOLID, N.O.S., III (RQ D008)		001 CM	33320 30000
					12. Unit Wt./Vol. P
					13. Waste Codes D008
14. Special Handling Instructions and Additional Information 1. PROFILE OR339208; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS 33320.P E/R/P= CHEMTREC (#CCN24117) CONTAINER # WMXU8747					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (i) I am a large quantity generator) or (ii) I am a small quantity generator) is true.					
Generator's/Officer's Printed/Typed Name Duane Bartel		Signature <i>Duane Bartel</i>		Month Day Year 08 2 18	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name Pete Vanderende		Signature <i>P Vanderende</i>		Month Day Year 08 02 18	
Transporter 2 Printed/Typed Name Eric Kiodan		Signature <i>E Kiodan</i>		Month Day Year 08 02 18	
18. Discrepancy					
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
18b. Alternate Facility (or Generator) <i>afford to change Per Duane Bartel Aug-10-18</i> Manifest Reference Number: _____ U.S. EPA ID Number: _____					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
1. H132 H110		2. _____		3. _____	
4. _____		5. _____		6. _____	
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a					
Printed/Typed Name Duane Dinko		Signature <i>Duane Dinko</i>		Month Day Year 08 09 18	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Am 8-9-18

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UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number WADQ87821882	22. Page 2 of 2	23. Manifest Tracking Number 012316565 FLE	
24. Generator's Name TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98100					
25. Transporter 3 Company Name COLUMBIA RIDGE LANDFILL			U.S. EPA ID Number ORD087173457		
26. Transporter _____ Company Name			U.S. EPA ID Number		
GENERATOR	27a. H84	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity
			No.	Type	30. Unit Wt./Vol.
31. Waste Codes					
32. Special Handling Instructions and Additional Information					
WIMXU 8-747					
TRANSPORTER	33. Transporter 3 Acknowledgment of Receipt of Materials				
	Printed/Typed Name BONNIE SHAW	Signature <i>Bshaw</i>	Month 8	Day 07	Year 18
DESIGNATED FACILITY	34. Transporter Acknowledgment of Receipt of Materials				
	Printed/Typed Name	Signature	Month	Day	Year
35. Discrepancy					
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					

EPA Form 8700-22A (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

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Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number W A D 0 9 . 7 8 2 1 8 8 2	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 012316566 FLE
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98390 Generator's Phone: (206)321-5566					
6. Transporter 1 Company Name R TRANSPORT				U.S. EPA ID Number WAH000029338	
7. Transporter 2 Company Name UNION PACIFIC RAILROAD				U.S. EPA ID Number NED001792910	
8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17829 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709 Facility's Phone: (541)454-2843				U.S. EPA ID Number ORD089452353	
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity
			No.	Type	12. Unit (Wt./Vol.)
	X	1. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., III (RQ 0008)	001	CM	30.000
		2.			
		3.			
					13. Waste Codes 0008
14. Special Handling Instructions and Additional Information 1. PROFILE OR338208; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS 32060P E/R/P= CHEMTREC (#CCN24117) CONTAINER # WMXU 8741					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/discarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Officer's Printed/Typed Name Duane Bartel		Signature <i>[Signature]</i>		Month Day Year 18 12 18	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name PETE VANDERENOE		Signature <i>[Signature]</i>		Month Day Year 01 02 19	
Transporter 2 Printed/Typed Name James Ruppert		Signature <i>[Signature]</i>		Month Day Year 18 12 18	
18. Discrepancy					
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____					
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) pb3m79 ABC H110					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest (copies noted in item 18a)		Printed/Typed Name Dawn Dinko		Signature <i>[Signature]</i>	
				Month Day Year 08 09 18	

EPA Form 9700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

CWM

Form Approved, OMB No. 2050-0039

463849

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WA0007821802	2. Page 1 of 1	3. Emergency Response Phone 8004248100	4. Manifest Tracking Number 012316584 FLE
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98190					
6. Transporter 1 Company Name R TRANSPORT (206) 321-5505					
7. Transporter 2 Company Name UNION PACIFIC RAILROAD					
8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17829 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709					
9. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) NA3077, HAZARDOUS WASTE, SOLID, N.O.S., III (RQ 0008)					
10. Containers		11. Total Quantity		12. Unit Wt./Vol.	
No. Type		Quantity		Wt./Vol.	
1 001 CM		30.000		P 0008	
13. Waste Codes					
14. Special Handling Instructions and Additional Information 1. PROFILE OR338205; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS. 30540P R 59 E/R/P= CHEMTREC (#CCN24117) CONTAINER # WMXU8714 RO-4					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Officer's Printed/Typed Name Duane Bartel		Signature <i>Duane Bartel</i>		Month Day Year 18 12 18	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Part of entry/exit: Date leaving U.S.:					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name PETE VANDERENDE		Signature <i>P Vanderende</i>		Month Day Year 18 03 18	
Transporter 2 Printed/Typed Name Antonio Hernandez		Signature <i>A Hernandez</i>		Month Day Year 18 03 18	
18. Discrepancy					
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
18b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number:					
18c. Signature of Alternate Facility (or Generator) Month Day Year AS 8-21-18					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
1. H13Z H110 2. 3. 4.					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest receipt as noted in Item 18a					
Printed Name Dawn Drake		Signature <i>Dawn Drake</i>		Month Day Year 08 10 18	

EPA Form 6700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

CWMII

Form Approved, OMB No. 2050-0039

464016

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UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WA D 0 0 7 8 2 1 8 8 2	2. Page 1 of 1	3. Emergency Response Phone (800) 321-8500	4. Manifest Tracking Number 012316585 FLE		
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98139							
8. Transporter 1 Company Name D TRANSPORT (200) 321-8500							
7. Transporter 2 Company Name U.S. EPA ID Number WA 0 0 0 2 0 3 3 8							
8. Designated Facility Name and Address CHEMICAL WASTE MANAGEMENT, INC. 17829 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709 U.S. EPA ID Number OR D 0 8 9 4 5 2 3 5 3							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, or Division, and Packing Group (if any))		10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	NA3077, HAZARDOUS WASTE, SOLID, N.O.S., B, III (RQ 0009)		001 CM	33500 30000 BW 8-16-18	P	0008
14. Special Handling Instructions and Additional Information 1. PROFILE OR338208; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS 33500.P R59 E/R/P= CHEMTREC (#CCN24117) CONTAINER # WMXU 8740 R04							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) if I am a large quantity generator or (b) if I am a small quantity generator is true.							
Generator's/Officer's Printed/Typed Name Duane Bartel Signature Month Day Year 8 2 18							
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.:							
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name PETE VANDERENDE Signature Month Day Year 10 03 18 Transporter 2 Printed/Typed Name Antonio Hernandez Signature Month Day Year 8 13 18							
18. Discrepancy 18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Approved to change Per Duane Bartel BW 8-16-18 Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number							
18c. Signature of Alternate Facility (or Generator) PS 8-29-18 Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. HBZ H110 2. 3. 4.							
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Dawn Dinkler Signature Month Day Year 08 16 18							

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Please print or type. (Form designed for use on size 12-pitch typewriter)

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number WAD097821862	22. Page 2/2	23. Manifest Tracking Number 012316585 FLE		
24. Generator's Name Tenog Co.						
25. Transporter 3 Company Name CRLE			U.S. EPA ID Number 080987193457			
26. Transporter _____ Company Name			U.S. EPA ID Number			
GENERATOR	27a. 27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt/Vol.	31. Waste Codes
		No.	Type			
32. Special Handling Instructions and Additional Information						
WMXU 8740						
TRANSPORTER	33. Transporter 3 Acknowledgment of Receipt of Materials					
	Printed/Typed Name Bonnie Shaw	Signature <i>B. Shaw</i>	Month 8	Day 1	Year 1988	
DESIGNATED FACILITY	34. Transporter Acknowledgment of Receipt of Materials					
	Printed/Typed Name	Signature	Month	Day	Year	
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						

EPA Form 8700-22A (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

463851

CWMI

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number	2. Page 1 of 1	3. Emergency Response Phone	4. Manifest Tracking Number
		WA0097821682	1		012316586 FLE
5. Generator's Name and Mailing Address TENOR COMPANY LLC 327 S KENYON STREET SEATTLE WA 98190					
6. Transporter 1 Company Name R TRANSPORT					
7. Transporter 2 Company Name UNION PACIFIC RAILROAD					
8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. 17829 CEDAR SPRINGS LANE ARLINGTON OR 97812-9709					
9. Facility's Phone: (541) 454-2843					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity
			No.	Type	12. Unit PA, Msk.
	X	NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 8, III (RQ 0008)	001	CM	34160 36000
					3w 8-10-18
13. Waste Codes D008					
14. Special Handling Instructions and Additional Information 1. PROFILE OR338208; LEAD CONTAMINATED SOIL; ERG=171; RQ= 10 LBS E/R/P= CHEMTREC (#CCN24117) CONTAINER # WMXU8800					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Officer's Printed/Typed Name: Duane Bartel Signature: <i>Duane Bartel</i> Month Day Year: 8/2/18					
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Part of entry/exit: Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name: PETE VANDERLANDE Signature: <i>P Vanderlande</i> Month Day Year: 08/03/18					
Transporter 2 Printed/Typed Name: Antonio Hernandez Signature: <i>Anthony</i> Month Day Year: 8/3/18					
18. Discrepancy					
18a. Discrepancy Indication Space: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
18b. Alternate Facility (for Generator): <i>offered to change Per Duane Bartel 8w 8-10-18</i> Manifest Reference Number: U.S. EPA ID Number:					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 18 8/1/18 H32 H10					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest (except as noted in item 18a) Printed/Typed Name: Dawn Dinko Signature: <i>Dawn Dinko</i> Month Day Year: 10/8/18					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number WAD 097821862	22. Page 2/2	23. Manifest Tracking Number 012316584 FLE			
24. Generator's Name Tenor Company							
25. Transporter 3 Company Name CRLRC		U.S. EPA ID Number 10-RD 987173457					
26. Transporter _____ Company Name		U.S. EPA ID Number					
GENERATOR	27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers No. Type		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
32. Special Handling Instructions and Additional Information LOMXU 8800							
TRANSPORTER	33. Transporter 3 Acknowledgment of Receipt of Materials Printed/Typed Name Bonnie Shaw		Signature B. Shaw		Month Day Year		
	34. Transporter Acknowledgment of Receipt of Materials Printed/Typed Name		Signature		Month Day Year		
DESIGNATED FACILITY	35. Discrepancy						
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						

EPA Form 8700-22A (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)



Quote No. PG1104

Customer: Tenor	Customer #	Date: 08/07/18
Project Name: 327 S Kenyon Street	Bid Date:	Contact: Duane
Job Address: 327 S Kenyon Street	Job Start Date:	Phone # (206) 321-5565
City/Zip Code: Seattle, 98108	Prices Escalate: 5% Effective: 1/1/19	Fax #
Map Page:	Sale Type: CM	Cell / Pgr#
	Pre.Wage: No Taxable: Yes/No	Expiration: 08/01/18

Product No.	Description	B/Fill ◆ Pit No.	Price per Cubic Truck Yard	Agg ◆ Pit No.	Base Price Per Ton	Environmental Surcharge	Total Pick Up Per/Ton	Total Delivered Solo / Ton	Total Delivered T&T / Ton
91255	Type 17 Cadman Black Diamond			4	10.10	1.50	\$11.60	\$30.60	\$22.55

5% Price Escalate - 1/1/2019
 Daily Trucking Requirement is Contingent Upon Truck Availability and is Not Guaranteed
 Fuel Surcharge May Apply (See attached chart)

◆ PIT NUMBERS ◆

REDMOND 1 ◆ HIGHROCK 2 ◆ BLACK DIAMOND 4 ◆ ISSAQUAH 5 ◆ SEATTLE 6 ◆ NORTH BEND 9 ◆ GOLD BAR 11 ◆ ENUMCLAW 12 ◆ EVERETT 13 ◆ GRANITE FALLS 14

Patrick Gleason
 SALES REPRESENTATIVE

425-961-7220
 PHONE

425-961-7390
 FAX NUMBER

Acceptance of quote is acceptance of Cadman's Terms and Conditions, receipt of which is acknowledged.

Cadman will not accept backcharges for material shortages that are out of our control.

All materials subject to availability. All prices based on full loads.

Quote is based on agreed products and quantities at bid time. Selective purchasing may void above pricing.

Ten minutes allowed for unloading aggregate. Seven minutes per cubic yard allowed for unloading concrete. Standby fee of \$105.00 per hour is assessed beyond these limits.

Short load fee of \$30.00 per cubic yard of concrete will be assessed for each yard under 9. Saturday delivery premium is \$15.00 per cubic yard.

READY MIX DISPATCH (425) 961-7100

AGGREGATE DISPATCH: (425) 961-7200

Notes: FAILURE TO SIGN AND RETURN WITHIN 30 DAYS OF BID DATE, WILL VOID THIS QUOTE.	Confirmed by: _____
	Date: _____
	Purchase Order: _____

Tenor 8/8/18 #808¹⁵/₁₀ My MC Type 17 Pit Run

CADMAN
HEIDELBERG CEMENT Group®
(888) 322-6847 425-961-7100

WEIGHMASTER STATION
99021100
Black Diamond
26111 SE Green Valley Rd.
Black Diamond, WA 98010-7800

TICKET NO.	1903072496	TICKET TIME	10:30:33	DATE	8/8/2018
Customer No.	7847618	Payment Type	Account	Customer Name	CASH SALE - CONTRACTOR
Customer Job No.		Customer P.O.		Map Ref.	625 /A2
Truck Type	Truck & Trailer	Truck No.	1947	Vehicle or License Plate No.	A26246F
Hauler/Carrier No.	7858190	Driver's Name		Delivered/Ordered	32.55 / 120.00
				Load No.	1
				Running Total	32.55

BD/D TENOR COMPANY
327 S KENYON ST
SEATTLE ENTER THROUGH EITHER GATE
SEE DUANE ON SITE
CC APPROVED

CADMAN
HEIDELBERG CEMENT Group®
www.cadman.com

Product	Description	Total	Unit Price	Amount	
91255	TYPE17	32.55	21.05	685.18	
	ENVIRONMENTAL FEE			48.83	
SCALE WEIGHT		GROSS & TARE		A STANDBY SURCHARGE WILL BE ASSESSED FOR LOADS THAT EXCEED 10 MINUTES UNLOADING TIME. LIABILITY WAIVER Cadman, (Inc.) will not assume Liability for any property damage or any equipment damage for any delivery beyond the curb line.	
Gross	103,760 LB				Fuel Surcharge
Tare	38,660 LB/P.T.*				Sales Tax
Net	65,100 LB *				Total
No one available to sign, customer waives receipt signature.		Received by Signature		Standby Time	
<input type="checkbox"/>		<input checked="" type="checkbox"/>		Print Name (Customer)	
		X Brevik, Alexis Deputy Weighmaster		Driver's Signature	
				Customer's Initials	
Arrive Job	Start Unloading	Finish Unloading	Standby Time	This Tickets Grand Total	
				X	

Tenor 8/8/18 #805⁶⁷/₁₀ My MC Type 17 - Pit run

CADMAN
HEIDELBERG CEMENT Group®
(888) 322-6847 425-961-7100

WEIGHMASTER STATION
99021100
Black Diamond
26111 SE Green Valley Rd.
Black Diamond, WA 98010-7800

TICKET NO.	1903072512	TICKET TIME	12:31:44	DATE	8/8/2018
Customer No.	7847618	Payment Type	Account	Customer Name	CASH SALE - CONTRACTOR
Customer Job No.		Customer P.O.		Map Ref.	625 /A2
Truck Type	Truck & Trailer	Truck No.	1947	Vehicle or License Plate No.	A26246F
Hauler/Carrier No.	7858190	Driver's Name		Delivered/Ordered	65.00 / 95.00
				Load No.	2
				Running Total	65.00

BD/D TENOR COMPANY
327 S KENYON ST
SEATTLE ENTER THROUGH EITHER GATE
SEE DUANE ON SITE
CC APPROVED

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www.cadman.com

CREDIT PAID

Product	Description	Total	Unit Price	Amount	
91255	TYPE17	32.45	21.05	683.08	
	ENVIRONMENTAL FEE			48.68	
SCALE WEIGHT		GROSS & TARE		A STANDBY SURCHARGE WILL BE ASSESSED FOR LOADS THAT EXCEED 10 MINUTES UNLOADING TIME. LIABILITY WAIVER Cadman, (Inc.) will not assume Liability for any property damage or any equipment damage for any delivery beyond the curb line.	
Gross	103,560 LB				Fuel Surcharge
Tare	38,660 LB/P.T.*				Sales Tax
Net	64,900 LB				Total
No one available to sign, customer waives receipt signature.		Received by Signature		Standby Time	
<input type="checkbox"/>		<input checked="" type="checkbox"/>		Print Name (Customer)	
		X Brevik, Alexis Deputy Weighmaster		Driver's Signature	
				Customer's Initials	
Arrive Job	Start Unloading	Finish Unloading	Standby Time	This Tickets Grand Total	
				X	

Tenor 8/8/18 #80567 Mymc Type 17 Pit run

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WEIGHMASTER STATION
99021100
Black Diamond
26111 SE Green Valley Rd.
Black Diamond, WA 98010-7800

TICKET NO.	1903072512	TICKET TIME	12:31:44	DATE	8/8/2018
Customer No.	7847618	Payment Type	Account	Customer Name	CASH SALE - CONTRACTOR
Customer Job No.		Customer P.O.		Map Ref.	625 / A2
Truck Type	Truck & Trailer	Truck No.	947	Vehicle or License Plate No.	A26246F
Hauler/Carrier No.	7858190	Driver's Name		Delivered/Ordered	65.00 / 95.00
				Load No.	2
				Running Total	65.00

Order No. 10079718
Disp. Ord. # 65928

BD/D TENOR COMPANY
327 S KENYON ST
SEATTLE ENTER THROUGH EITHER GATE
SEE DUANE ON SITE
CC APPROVED

Product	Description	Total	Unit Price	Amount
91255	TYPE17	32.45	21.05	683.08
	ENVIRONMENTAL FEE			48.68

SCALE WEIGHT		GROSS & TARE		A STANDBY SURCHARGE WILL BE ASSESSED FOR LOADS THAT EXCEED 10 MINUTES UNLOADING TIME. LIABILITY WAIVER Cadman, (Inc.) will not assume Liability for any property damage or any equipment damage for any delivery beyond the curb line.	Fuel Surcharge
Gross	103,560 LB	<input checked="" type="checkbox"/> Scale 1	<input type="checkbox"/> Scale 2		Sales Tax
Tare	38,660 LB/P.T.*	X Brevik, Alexis Deputy Weighmaster			Total
Net	64,900 LB				805.67

No one available to sign, customer waives receipt signature. Received by Signature Print Name (Customer) X Driver's Signature X Standby Time

Arrive Job Start Unloading Finish Unloading Standby Time Customer's Initials X This Tickets Grand Total

Tenor 8/9/2018 #83271 Mymc Type 17 - pit run

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WEIGHMASTER STATION
99021100
Black Diamond
26111 SE Green Valley Rd.
Black Diamond, WA 98010-7800

TICKET NO.	1903072552	TICKET TIME	09:16:00	DATE	8/9/2018
Customer No.	7847618	Payment Type	Account	Customer Name	CASH SALE - CONTRACTOR
Customer Job No.		Customer P.O.		Map Ref.	625 / A2
Truck Type	Truck & Trailer	Truck No.	962	Vehicle or License Plate No.	C58023E
Hauler/Carrier No.	7858190	Driver's Name	ED	Delivered/Ordered	133.89 / 220.00
				Load No.	4
				Running Total	133.89

Order No. 10079718
Disp. Ord. # 65928

BD/D TENOR COMPANY
327 S KENYON ST
SEATTLE ENTER THROUGH EITHER GATE
SEE DUANE ON SITE
CC APPV

Product	Description	Total	Unit Price	Amount
91255	TYPE17	33.54	21.05	706.01
	ENVIRONMENTAL FEE			50.31

SCALE WEIGHT		GROSS & TARE		A STANDBY SURCHARGE WILL BE ASSESSED FOR LOADS THAT EXCEED 10 MINUTES UNLOADING TIME. LIABILITY WAIVER Cadman, (Inc.) will not assume Liability for any property damage or any equipment damage for any delivery beyond the curb line.	Fuel Surcharge
Gross	105,500 LB	<input checked="" type="checkbox"/> Scale 1	<input type="checkbox"/> Scale 2		Sales Tax
Tare	38,420 LB/P.T.*	X Brevik, Alexis (Black) Deputy Weighmaster			Total
Net	67,080 LB				832.71

No one available to sign, customer waives receipt signature. Received by Signature Print Name (Customer) X Driver's Signature X Standby Time

Arrive Job Start Unloading Finish Unloading Standby Time Customer's Initials X This Tickets Grand Total

Tenor - 8/9/18 #808³⁹₂₅₀ my MC Type 17 - pit run

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(888) 322-6847 425-961-7100

WEIGHMASTER STATION
99021100
Black Diamond
26111 SE Green Valley Rd.
Black Diamond, WA 98010-7800

TICKET NO.	1903072579	TICKET TIME	12:34:35	DATE	8/9/2018
Customer No.	7847618	Payment Type	Account	Customer Name	CASH SALE - CONTRACTOR
Customer Job No.		Customer P.O.		Map Ref.	625 /A2
Truck Type	Truck & Trailer	Truck No.	958	Vehicle or License Plate No.	B83600V
Hauler/Carrier No.	7858190	Driver's Name	CHAD	Delivered/Ordered	199.11 / 220.00
				Load No.	6
				Running Total	199.11

Order No. 10079718
Disp. Ord. # 65928

BD/D TENOR COMPANY
327 S KENYON ST
SEATTLE ENTER THROUGH EITHER GATE
HWY 99- RIGHT ON HOLDEN- RT IN 5TH AVE
CC APPV

Product	Description	Total	Unit Price	Amount
91255	TYPE17	32.56	21.05	685.39
	ENVIRONMENTAL FEE			48.84

SCALE WEIGHT		GROSS & TARE		A STANDBY SURCHARGE WILL BE ASSESSED FOR LOADS THAT EXCEED 10 MINUTES UNLOADING TIME. LIABILITY WAIVER Cadman, (Inc.) will not assume Liability for any property damage or any equipment damage for any delivery beyond the curb line.	Fuel Surcharge
Gross	103,520 LB	Scale 1 <input checked="" type="checkbox"/>	Scale 2 <input type="checkbox"/>		0.00
Tare	38,400 LB/P.T.*	X Brevik, Alexis Deputy Weighmaster			Sales Tax
Net	65,120 LB				74.16
No one available to sign, customer waives receipt signature.		Received by Signature		Print Name (Customer)	Driver's Signature
<input type="checkbox"/>		<input checked="" type="checkbox"/>		X	X
Arrive Job	Start Unloading	Finish Unloading	Standby Time	Customer's Initials	This Tickets Grand Total
				X	808.39

Tenor - 8/9/18 #810⁸⁸₂₇ my MC Type 17 pit run

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WEIGHMASTER STATION
99021100
Black Diamond
26111 SE Green Valley Rd.
Black Diamond, WA 98010-7800

TICKET NO.	1903072576	TICKET TIME	12:17:02	DATE	8/9/2018
Customer No.	7847618	Payment Type	Account	Customer Name	CASH SALE - CONTRACTOR
Customer Job No.		Customer P.O.		Map Ref.	625 /A2
Truck Type	Truck & Trailer	Truck No.	945	Vehicle or License Plate No.	A26237F
Hauler/Carrier No.	7858190	Driver's Name	KEN	Delivered/Ordered	166.55 / 220.00
				Load No.	5
				Running Total	166.55

Order No. 10079718
Disp. Ord. # 65928

BD/D TENOR COMPANY
327 S KENYON ST
SEATTLE ENTER THROUGH EITHER GATE
HWY 99- RIGHT ON HOLDEN- RT IN 5TH AVE
CC APPV

Product	Description	Total	Unit Price	Amount
91255	TYPE17	32.66	21.05	687.50
	ENVIRONMENTAL FEE			48.99

SCALE WEIGHT		GROSS & TARE		A STANDBY SURCHARGE WILL BE ASSESSED FOR LOADS THAT EXCEED 10 MINUTES UNLOADING TIME. LIABILITY WAIVER Cadman, (Inc.) will not assume Liability for any property damage or any equipment damage for any delivery beyond the curb line.	Fuel Surcharge
Gross	103,840 LB	Scale 1 <input checked="" type="checkbox"/>	Scale 2 <input type="checkbox"/>		0.00
Tare	38,520 LB/P.T.*	X Brevik, Alexis Deputy Weighmaster			Sales Tax
Net	65,320 LB				74.39
No one available to sign, customer waives receipt signature.		Received by Signature		Print Name (Customer)	Driver's Signature
<input type="checkbox"/>		<input checked="" type="checkbox"/>		X	X
Arrive Job	Start Unloading	Finish Unloading	Standby Time	Customer's Initials	This Tickets Grand Total
				X	810.88

Tenor 8/9/18 \$820.30 My MC Type 17 - Pit Run

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WEIGHMASTER STATION
99021100
Black Diamond
26111 SE Green Valley Rd.
Black Diamond, WA 98010-7800

TICKET NO.	1903072547	TICKET TIME	08:55:38	DATE	8/9/2018
Customer No.	7847618	Payment Type	Account	Customer Name	CASH SALE - CONTRACTOR
Customer Job No.		Customer P.O.		Map Ref.	625 / A2
Truck Type	Truck & Trailer	Truck No.	945	Vehicle or License Plate No.	A26237F
Hauler/Carrier No.	7858190	Driver's Name	KEN	Delivered/Ordered	100.35 / 220.00
				Load No.	3
				Running Total	100.35

Order No. 10079718
Disp. Ord. # 65928

BD/D TENOR COMPANY
327 S KENYON ST
SEATTLE ENTER THROUGH EITHER GATE
SEE DUANE ON SITE
CC APPV

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Product	Description	Total	Unit Price	Amount	
91255	TYPE 17	33.04	21.05	695.49	
	ENVIRONMENTAL FEE			49.56	
SCALE WEIGHT		GROSS & TARE		A STANDBY SURCHARGE WILL BE ASSESSED FOR LOADS THAT EXCEED 10 MINUTES UNLOADING TIME. LIABILITY WAIVER Cadman, (Inc.) will not assume Liability for any property damage or any equipment damage for any delivery beyond the curb line.	
Gross	104,600 LB				Fuel Surcharge
Tare	38,520 LB/P.T.*				Sales Tax
Net	66,080 LB			Total	820.30
No one available to sign, customer waives receipt signature.		Received by Signature		Print Name (Customer)	Driver's Signature
<input type="checkbox"/>		<input checked="" type="checkbox"/>		X	X
Arrive Job	Start Unloading	Finish Unloading	Standby Time	Customer's Initials	This Tickets Grand Total
				X	

Tenor 8/9/18 \$297.78 My MC 5/8 - minus crushed rock

CADMAN
HEIDELBERG CEMENT Group®
(888) 322-6847 425-961-7100

WEIGHMASTER STATION
99021100
Black Diamond
26111 SE Green Valley Rd.
Black Diamond, WA 98010-7800

TICKET NO.	1903072582	TICKET TIME	12:42:21	DATE	8/9/2018
Customer No.	7847618	Payment Type	Account	Customer Name	CASH SALE - CONTRACTOR
Customer Job No.		Customer P.O.		Map Ref.	625 / A2
Truck Type	Truck & Trailer	Truck No.	962	Vehicle or License Plate No.	C58023E
Hauler/Carrier No.	7858190	Driver's Name	ED	Delivered/Ordered	8.25 / 9.00
				Load No.	1
				Running Total	8.25

Order No. 10079718
Disp. Ord. # 65947

BD/D TENOR COMPANY
327 S KENYON ST
SEATTLE ENTER THROUGH EITHER GATE
SEE DUANE ON SITE

CADMAN
HEIDELBERG CEMENT Group®
www.cadman.com

Product	Description	Total	Unit Price	Amount	
92250	5/8" - MINUS ROCK	8.25	23.65	258.08	
	ENVIRONMENTAL FEE			12.38	
SCALE WEIGHT		GROSS & TARE		A STANDBY SURCHARGE WILL BE ASSESSED FOR LOADS THAT EXCEED 10 MINUTES UNLOADING TIME. LIABILITY WAIVER Cadman, (Inc.) will not assume Liability for any property damage or any equipment damage for any delivery beyond the curb line.	
Gross	88,420 LB				Fuel Surcharge
Tare	71,920 LB/P.T.*				Sales Tax
Net	16,500 LB			Total	297.78
No one available to sign, customer waives receipt signature.		Received by Signature		Print Name (Customer)	Driver's Signature
<input type="checkbox"/>		<input checked="" type="checkbox"/>		X	X
Arrive Job	Start Unloading	Finish Unloading	Standby Time	Customer's Initials	This Tickets Grand Total
				X	

Tenor 8/9/18 \$841.42 MyMC Type 17 Pit Run

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WEIGHMASTER STATION
99021100
Black Diamond
26111 SE Green Valley Rd.
Black Diamond, WA 98010-7800

TICKET NO.	1903072528	TICKET TIME	06:53:28	DATE	8/9/2018
Customer No.	7847618	Payment Type	Account	Customer Name	CASH SALE - CONTRACTOR
Customer Job No.		Customer P.O.		Map Ref.	625 / A2
Truck Type	Truck & Trailer	Truck No.	958	Vehicle or License Plate No.	B83600V
Hauler/Carrier No.	7858190	Driver's Name	CHAD	Delivered/Ordered	67.31 / 220.00
				Load No.	2
				Running Total	67.31

Order No. 10079718
Disp. Ord. # 65928

BD/D TENOR COMPANY
327 S KENYON ST
SEATTLE ENTER THROUGH EITHER GATE
SEE DUANE ON SITE

CADMAN CREDIT CARD
HEIDELBERGCEMENTGroup®
www.cadman.com

Product	Description	Total	Unit Price	Amount
91255	TYPE17 ENVIRONMENTAL FEE	33.89	21.05	713.39
SCALE WEIGHT		GROSS & TARE		
Gross	106,180 LB	A STANDBY SURCHARGE WILL BE ASSESSED FOR LOADS THAT EXCEED 10 MINUTES UNLOADING TIME.		Fuel Surcharge
Tare	38,400 LB/P.T.*	LIABILITY WAIVER		0.00
Net	67,780 LB *	Cadman, (Inc.) will not assume Liability for any property damage or any equipment damage for any delivery beyond the curb line.		Sales Tax
No one available to sign, customer waives receipt signature.		Received by Signature		Total
		Print Name (Customer)		841.42
		Driver's Signature		
		Customer's Initials		
Arrive Job	Start Unloading	Finish Unloading	Standby Time	This Tickets Grand Total

Tenor 8/9/18 \$415.87 my MC Type 17 Pit Run

CADMAN
HEIDELBERGCEMENTGroup®
(888) 322-6847 425-961-7100

WEIGHMASTER STATION
99021100
Black Diamond
26111 SE Green Valley Rd.
Black Diamond, WA 98010-7800

TICKET NO.	1903072581	TICKET TIME	12:41:41	DATE	8/9/2018
Customer No.	7847618	Payment Type	Account	Customer Name	CASH SALE - CONTRACTOR
Customer Job No.		Customer P.O.		Map Ref.	625 / A2
Truck Type	Truck & Trailer	Truck No.	962	Vehicle or License Plate No.	C58023E
Hauler/Carrier No.	7858190	Driver's Name	ED	Delivered/Ordered	215.86 / 220.00
				Load No.	7
				Running Total	215.86

Order No. 10079718
Disp. Ord. # 65928

BD/D TENOR COMPANY
327 S KENYON ST
SEATTLE ENTER THROUGH EITHER GATE
HWY 99- RIGHT ON HOLDEN- RT IN 5TH AVE
CC APPV

CADMAN
HEIDELBERGCEMENTGroup®
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Product	Description	Total	Unit Price	Amount
91255	TYPE17 ENVIRONMENTAL FEE	16.75	21.05	352.59
SCALE WEIGHT		GROSS & TARE		
Gross	59,620 LB	A STANDBY SURCHARGE WILL BE ASSESSED FOR LOADS THAT EXCEED 10 MINUTES UNLOADING TIME.		Fuel Surcharge
Tare	26,120 LB/P.T.*	LIABILITY WAIVER		0.00
Net	33,500 LB	Cadman, (Inc.) will not assume Liability for any property damage or any equipment damage for any delivery beyond the curb line.		Sales Tax
No one available to sign, customer waives receipt signature.		Received by Signature		Total
		Print Name (Customer)		415.87
		Driver's Signature		
		Customer's Initials		
Arrive Job	Start Unloading	Finish Unloading	Standby Time	This Tickets Grand Total

Tenor 8/8/18 ~~8808~~¹⁵ MyMC Type 17 Pit Run


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WEIGHMASTER STATION
99021100
Black Diamond
26111 SE Green Valley Rd.
Black Diamond, WA 98010-7800

TICKET NO. 1903072496	TICKET TIME 10:29:33	DATE 8/8/2018
Customer No. 7847618	Payment Type Account	Customer Name NEW TRUCKS SALE CONTRACTOR
Customer Job No.	Customer P.O.	Map Ref. 625 /A2
Truck Type	Truck No. 947	Vehicle or License Plate No. A26246F
Hauler/Carrier No. 7858190	Driver's Name	Delivered/Ordered 32.55 / 120.00
		Load No. 1
		Running Total 32.55

BD/D TENOR COMPANY
327 S KENYON ST
SEATTLE ENTER THROUGH EITHER GATE
SEE DUANE ON SITE
CC APPROVED

Total = \$1613.82



www.cadman.com

Product	Description	Total	Unit Price	Amount
91255	TYPE17	32.55	21.05	685.18
	ENVIRONMENTAL FEE			48.83

<p>SCALE WEIGHT</p> <p>Gross 103,760 LB</p> <p>Tare 38,660 LB/P.T.*</p> <p>Net 65,100 LB *</p>	<p>GROSS & TARE</p> <p><input checked="" type="checkbox"/> Scale 1 <input type="checkbox"/> Scale 2</p> <p>X Brevik, Alexis Deputy Weighmaster</p>	<p>A STANDBY SURCHARGE WILL BE ASSESSED FOR LOADS THAT EXCEED 10 MINUTES UNLOADING TIME.</p> <p>LIABILITY WAIVER</p> <p>Cadman, (Inc.) will not assume Liability for any property damage or any equipment damage for any delivery beyond the curio line.</p>	<p>Fuel Surcharge 0.00</p> <p>Sales Tax 74.14</p> <p>Total 808.15</p>
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No one available to sign, customer waives receipt signature. Received by Signature

Print Name (Customer) X Driver's Signature X

Arrive Job	Start Unloading	Finish Unloading	Standby Time	Customer's Initials X	This Tickets Grand Total
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