

March 15, 2022

Ms. Maureen Hatfield, P.G. Texas Commission on Environmental Quality MC-127 VCP-CA Section, Team 1, Remediation Division P.O. Box 13087 Austin, Texas 78711-3087

RE: WEEKLY STATUS UPDATE – ENGLEWOOD YARD NORTH BYPASS PROJECT UNION PACIFIC RAILROAD HOUSTON WOOD PRESERVING WORKS SITE 4910 LIBERTY ROAD FACILITY, HOUSTON, TEXAS POST-CLOSURE CARE PERMIT NO. 50343, INDUSTRIAL SWR NO. 31547

Dear Ms. Hatfield:

Golder Associates USA Inc. (Golder), a member of WSP, on behalf of Union Pacific Railroad (UPRR), prepared this weekly status update for the Englewood Yard North By-Pass Project (the Project) that includes areas of construction within the UPRR Houston Wood Preserving Works (HWPW) site (the Site) (Post-Closure Care Permit No. 50343) located at 4910 Liberty Road, Houston, Texas. Below is a summary of the Project activities conducted at the Site for the reporting period:

Week Period: March 7 through March 13, 2022

Activities that resulted in the generation of excavated soils for this weekly period include installing a utility trench for new railroad signal lines within the Railroad Ballast Cap area.

- <u>Dust Control and Air Monitoring (summary taken from IHST Weekly Report of Air Monitoring</u> (<u>Attachment A</u>))
 - IHST conducted real time air and dust monitoring at the Site in accordance with TCEQ approved Air Monitoring Plan dated July 2021. The real-time results for this period are provided in **Attachment A**. Results of samples collected this week have not been received from the laboratory at the time of this update.
 - As indicated in the IHST Weekly Report (Attachment A), there were no events where PM 2.5 and PM 10 readings increased above the Take-Action Level or Stop-Work Level during the monitoring period.

Golder Associates USA Inc. 14950 Heathrow Forest Parkway, Suite 280, Houston, Texas, USA 77032

Soil Management

- Approximately 108 cubic yards (CY) of soil classified as impacted with listed hazardous waste (F034/K001) was generated during the trenching activities and stored in roll-off containers staged at the HWPW Container Storage Area (CSA) pending disposal. Roll-off containers will be shipped to the US Ecology Texas Treatment, Storage, and Disposal Facility (TSDF) in Robstown, TX.
- On March 7 through 9, 2022, Hazardous Waste Profile 090124735-0 (soil containing RCRA Hazardous waste (F034/K001)) was approved for disposal at US Ecology Texas in Robstown, TX (Attachment 1). E.Q. Industrial Services picked up five roll-off containers containing approximately 90 cubic yards of soil on March 7 through 9, 2022 and disposed of the soil at the US Ecology Texas Robstown facility (Hazardous Waste Manifest Numbers: 023654501JJK, 023654503JJK, 023654504JJK, 023654505JJK, 023654506JJK (Attachment 1, final manifests will be submitted after they are received from the waste facility).

Stormwater Management

• There was no rainfall during this reporting period that resulted in management of stormwater within the Site.

Planned Construction Activities for the period between March 14 and March 20, 2022:

Per the Contractor schedule, planned construction activities have stopped due to a shortage in signal housing materials. The Contractor is anticipating that signal housing materials will be shipped and received in June 2022, in which construction activities will resume at that time.

Dust Control and Air Monitoring

- Air monitoring per the approved Air Monitoring Plan (July 8, 2021) will continue once construction activities resume.
- Soil Management
 - Managing excavated soils, in the event excavated soils are generated, will follow the approved Soil Management Plan (SMP).
- <u>Stormwater Management</u>
 - Stormwater management, in the event of rainfall in the area, per the approved Storm Water Pollution Prevention Plan (SWPPP) will be conducted once construction activities resume.

If you have any questions or need additional information, please feel free to contact Mr. Kevin Peterburs of UPRR at (414) 267-4164.



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Sincerely,

Golder Associates USA Inc.

JonReid

Anthony Reid Sr. Consultant Geologist

Setter C

Eric Matzner Practice Leader/ Principal



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ATTACHMENT A

Weekly Report of Air Monitoring



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Weekly Report of Air Monitoring

Union Pacific Railroad North Bypass Construction Project

Former Houston Wood Preserving Works Site Houston, TX

For Period from 2022-03-07 to 2022-03-13

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Summary Results of Daily Dust Monitoring

This section provides overall summary results for perimeter dust monitoring conducted during the week specified. Dust monitoring results include the average PM 2.5 and PM 10 monitoring results over the sample period at each sample location for each day. Each day's summary provides also includes a description of the work activities performed that day, and any items, issues or occurrences of note.

The 24-hour USEPA National Ambient Air Quality Standard (NAAQS) for PM 2.5 particulate matter is 35 ug/m3, and 150 ug/m3 for PM 10 particulate matter. The Texas Department of Environmental Quality (TCEQ) has adopted these values. UPRR has established dust control levels for railroad construction activities to help ensure that particulate levels do not exceed the 24-hour NAAQS as a result of construction activities.

Overall averages provided are for the sample period specified by the start and stop times. Unless otherwise specified, the sample periods are inclusive of all potentially significant dust generating activities.

Location of air sampling stations are consistent the Dust Control and Air Monitoring Plan dated 7/8/2021 and approved by the Texas Commission on Environmental Quality (TCEQ). Minor variations in station placement may occur, based on work activities, environmental factors, observed patterns of dust dispersion and practical constraints. One sample location specified in the original plan, located on the far southwest corner of the site just southwest of Kirk Street, has not been used to date. The originally proposed location is not readily accessible for daily equipment deployment and is outside of the current excavation areas of the construction. No excavation or other dust-generating activities have taken place to date in the vicinity of this location. Construction plans include improvements to access for this location prior to the start of such activities. Air monitoring equipment will be deployed to this location once access improvements are completed and before excavation or other dust-generating activities begin in this area.

Note: No site excavation activities took place on March 8, 2022 or March 13, 2022. No air monitoring was performed on these days.

Sample Date Mar 7, 2022

Description of Work Performed

Electricians conducted excavation and cable tray installation activities on the east end of the cap service road, near the Lockwood overpass. Work hours were approximately 09:00 – 17:07.



Station ID	Location Description	Start	Stop	Latitude	Longitude	Overall Average PM 2.5	Overall Average PM 10
AMS-02	IMY East - Sudan and Harlem	06:20	18:37	29.78419	-95.31693	3.6 ug/m3	8.4 ug/m3
AMS-03	IMY SE - Clementine	06:36	18:28	29.78206	-95.31919	3.5 ug/m3	8.1 ug/m3
AMS-04a	IMY South - Schweikhardt	06:15	18:19	29.78214	-95.32264	3 ug/m3	6.3 ug/m3
AMS-05a	IMY South - Waco and Lee	06:17	18:16	29.78211	-95.32513	3.7 ug/m3	9.4 ug/m3
AMS-06	HWPW - Erastus	05:07	17:49	29.78764	-95.31649	3.2 ug/m3	7.8 ug/m3
AMS-07	HWPW - Clementine North	07:31	17:33	29.78745	-95.31886	3.9 ug/m3	8.6 ug/m3
AMS-08	HWPW - Solo North	05:26	18:00	29.78747	-95.32118	4.2 ug/m3	9.7 ug/m3
AMS-09	HWPW - Kashmere and Liberty	07:54	17:24	29.78758	-95.32358	3.5 ug/m3	7.3 ug/m3
AMS-10b	HWPW - Eddie and Kashmere	07:43	17:19	29.78637	-95.32373	3.3 ug/m3	6.6 ug/m3
AMS-11	HWPW - Quitman East	07:50	17:08	29.78438	-95.32454	4.2 ug/m3	9.1 ug/m3

Sample Date Mar 9, 2022

Description of Work Performed

Electricians conducted excavation and cable tray installation activities on the east end of the cap service road, near the Lockwood overpass. Work hours were approximately 08:30 – 16:52.



Station ID	Location Description	Start	Stop	Latitude	Longitude	Overall Average PM 2.5	Overall Average PM 10
AMS-02	IMY East - Sudan and Harlem	05:17	17:26	29.78424	-95.31685	10 ug/m3	25.8 ug/m3
AMS-03	IMY SE - Clementine	05:21	17:28	29.78204	-95.31916	9.2 ug/m3	23.2 ug/m3
AMS-04a	IMY South - Schweikhardt	05:30	17:35	29.78216	-95.32265	7.7 ug/m3	20.1 ug/m3
AMS-05a	IMY South - Waco and Lee	05:32	17:36	29.78218	-95.32514	8.6 ug/m3	25.5 ug/m3
AMS-06	HWPW - Erastus	05:49	17:45	29.78763	-95.31661	10.7 ug/m3	28.7 ug/m3
AMS-07	HWPW - Clementine North	08:02	17:12	29.78744	-95.31897	9.9 ug/m3	23.8 ug/m3
AMS-08	HWPW - Solo North	06:05	18:07	29.7874	-95.32112	11.2 ug/m3	26.9 ug/m3
AMS-09	HWPW - Kashmere and Liberty	07:52	17:07	29.78758	-95.32366	9.8 ug/m3	21.9 ug/m3
AMS-10b	HWPW - Eddie and Kashmere	07:48	17:00	29.78636	-95.3238	8.5 ug/m3	19.1 ug/m3
AMS-11	HWPW - Quitman East	07:48	16:57	29.78437	-95.32456	10.1 ug/m3	23.4 ug/m3

Sample Date

Mar 10, 2022

Description of Work Performed

The work plan for the day included transfer of previously excavated soils from an overfull roll-off container to another roll-off container located near the center of the former Houston Wood Preserving Works site. This activity took place from about 08:30 - 11:15. Afterwards, the electrician crew began excavating soils and ballast near a track crossing for underground electrical lines. This activity took place outside the capped area of the former Houston Wood Preserving Works site, east of the Lockwood Drive overpass. Excavation activities took place between approximately 11:20 and 15:05.



Station ID	Location Description	Start	Stop	Latitude	Longitude	Overall Average PM 2.5	Overall Average PM 10
AMS-06	HWPW - Erastus	08:45	15:13	29.78763	-95.31661	10.4 ug/m3	24.4 ug/m3
AMS-07	Liberty - E Lockwood	08:36	15:07	29.78879	-95.31371	10.3 ug/m3	25.8 ug/m3
AMS-08	HWPW - Solo North	08:27	14:53	29.78742	-95.32115	10.1 ug/m3	23.2 ug/m3
AMS-09	HWPW - Kashmere and Liberty	08:15	14:47	29.78756	-95.3237	9.4 ug/m3	20.6 ug/m3
AMS-10b	HWPW - Eddie and Kashmere	08:20	14:43	29.78636	-95.32378	8.8 ug/m3	19.3 ug/m3

Sample Date Mar 11, 2022

Description of Work Performed

Work plan for the day was continued excavation begun the previous day, east of the Lockwood Drive overpass on the north side of Englewood yard between Liberty Road and the North bypass track (outside the former Houston Wood Preserving Works site), followed by conduit installation and backfilling with fill rock. Prior to excavation on this day, water from previous rain was pumped from the area excavated the previous day. Work hours were approximately 08:10 – 15:56, with conduit and backfill installation beginning around 09:00.



Station ID	Location Description	Start	Stop	Latitude	Longitude	Average PM 2.5	Average PM 10
AMS-06	Liberty - Sakowitz	08:14	15:48	29.78912	-95.31279	15 ug/m3	39 ug/m3
AMS-07	Liberty - E Lockwood	08:14	15:53	29.78881	-95.31377	15 ug/m3	40.7 ug/m3

Sample Date Mar 12, 2022

Description of Work Performed

Work plan for the day included finishing excavation, conduit installation and backfilling east of the Lockwood Drive overpass on the north side of Englewood yard between Liberty Road and the North bypass track (outside the former Houston Wood Preserving Works site). Work hours were approximately 09:00 - 14:30.

Overview Map of Daily Sample Locations



14:52

29.78761

-95.31647

5.7 ug/m3

09:00

HWPW - Erastus

AMS-08

9.2 ug/m3

Summary Results of Daily Weather Conditions

This section provides charts showing wind speed, wind direction and rainfall during each day of sampling during the specified week.

Note: No site excavation activities took place on March 8, 2022 or March 13, 2022. No air monitoring was performed on these days.











Daily Time History Detail for PM 2.5 and PM 10 Dust Levels

This section provides charts showing the rolling thirty-minute average concentrations of PM 2.5 and PM 10 particulates measured at each location on each sample day during the specified week.

PM 2.5 and PM 10 airborne particulate levels are measured every two minutes during the active sampling period. The charts track the average particulate concentrations over the past 30 minutes at the time of the measurement.

Union Pacific Railroad (UPRR) has established control levels for airborne particulates to help ensure that constructionrelated dust levels are adequately controlled. These levels are explained as follows:

- Take-Action Level 30-minute average dust concentrations >55 ug/m3 (PM 2.5) or >150 ug/m3 (PM 10) Additional dust control measures, as outlined in the site dust control plan, will be promptly implemented to reduce levels below the Take-Action Level.
- Stop-Work Level 30-minute average dust concentrations >85 ug/m3 (PM 2.5) or >300 ug/m3 (PM 10) Work will be stopped immediately, as outlined in the site dust control plan, and UPRR will evaluate dust control measures. Work will not resume until UPRR has implemented additional controls that will effectively prevent generation of dust levels above the Stop-Work Level.

Air monitoring stations may exhibit higher than actual readings during the first 5 - 10 minutes after startup, before the instrumentation has fully warmed up. This is a known and expected behavior of the instrumentation.

Note: No site excavation activities took place on March 8, 2022 or March 13, 2022. No air monitoring was performed on these days.




























































Results of Integrated Air Samples for Metals

This section provides results of integrated air samples collected for lead and arsenic.

Integrated air samples are air samples collected by drawing a known volume of air through filters, sorbents or other media and then submitted to a qualified independent laboratory analysis. Integrated samples for selected metals (lead and arsenic) are collected and reported for this project. Integrated air sample results lag behind real-time results, due to the time required for sample collection, shipping, analysis and data validation. Results provided in this report are the results received and validated since the last weekly report.

Data items included on this report are explained as follows:

- Sample Number: The unique identifier for the sample.
- Date: The date on which the sample was collected.
- Start: The time at which sample collection began.
- **End:** The time at which sample collection ended.
- Station ID: The name of the air monitoring station where the sample was collected.
- Location: The geographic coordinates and general area description, indicating the location where the sample
 was collected.
- Agent: The name of the chemical substance(s) for which the sample was analyzed.
- Airborne Concentration: The unique identifier for the sample.
- **Short-Term AMCV:** The Short-Term Air Monitoring Comparison Value (AMCV) for the agent. N/A means no short-term AMCV has been established for the specified agent.
- Long-Term AMCV: The Long-Term Air Monitoring Comparison Value (AMCV) for the agent. N/A means no long-term AMCV has been established for the specified agent.

About the Air Monitoring Comparison Values (AMCV)

Air Monitoring Comparison Values (AMCV) are chemical-specific air concentrations determined by the Texas Department of Environmental Quality (TCEQ) and intended to protect human health and welfare. Exposure to an air concentration at or below the AMCVs is not likely to cause adverse health effects in the general public, including sensitive subgroups such as children, the elderly, pregnant women, and people with preexisting health conditions. They are *not* intended for use as an indicator or threshold of harm or disease. AMCV have not been established for all chemicals. TCEQ currently has AMCV's appropriate for air monitoring for approximately 120 chemicals. Both short-term and long-term AMCVs may be established. These are explained as follows:

- Short-Term AMCV: The short-term AMCV, based on acute exposure health and welfare data, is compared to
 monitored concentrations that can be 30 minutes to 1-hour, which represent a point in time for a specific
 location.
- Long-Term AMCV: The long-term AMCV, based on chronic health and welfare data, is used to evaluate annual averaged monitored concentrations or annual concentrations averaged over multiple years (if available), which represent multiple points in time for specific locations.

Air samples for lead and arsenic are collected, based on the results of prior soil sampling at the Houston Wood Preserving Works site. However, soils from the former Houston Wood Preserving Works site are not the only sources of these agents. These agents may be produced by a variety of sources. Lead may be produced from ore and metals processing, piston-engined aircraft operating on leaded aviation fuel, waste incinerators, lead-acid battery manufacturers and recyclers and smelting operations. Arsenic may be produced from pesticides, ore and metals processing, semiconductor and LED manufacturing, and lead-acid battery manufacturers and recyclers. Both metals also occur naturally.

Results of Integrated Ai	r Samples fo	r Metals				
Sample Number	Data	Start	End	Station ID	Location	
AA-1744-M066-20220228	2/28/22	05.04	17:04		(20.78205 -05.310 ²	
AA-1744-W000-20220220	2/20/22	00.04	17.04	A1010-00	Clementine	13) - IWT 3E -
Agent			Airborne Co	ncentration	Short-Term AMCV	Long-Term AMCV
Arsenic				< 0.053 ug/m3	3 N/A	0.067 ug/m3
Lead				< 0.026 ug/m3	3 N/A	0.15 ug/m3
Sample Number	Date	Start	End	Station ID	Location	
AA-1744-M067-20220228	2/28/22	05:33	17:33	AMS-06	(29.78752, -95.3174 Erastus	12) - HWPW -
Agent	·		Airborne Co	ncentration	Short-Term AMCV	Long-Term AMCV
Arsenic				< 0.051 ug/m3	3 N/A	0.067 ug/m3
Lead				< 0.026 ug/m3	3 N/A	0.15 ug/m3
Sample Number	Date	Start	End	Station ID	Location	
AA-1744-M068-20220228	2/28/22	05:49	17:49	AMS-08	(29.78731, -95.321 ² North	17) - HWPW - Solo
Agent	· · · ·		Airborne Co	ncentration	Short-Term AMCV	Long-Term AMCV
Arsenic				< 0.052 ug/m3	3 N/A	0.067 ug/m3
Lead				< 0.026 ug/m3	3 N/A	0.15 ug/m3
Sample Number	Date	Start	End	Station ID	Location	
AA-1744-M070-20220301	3/1/22	04:58	16:58	AMS-03	(29.78203, -95.319 ² Clementine	15) - IMY SE -
Agent	·		Airborne Co	ncentration	Short-Term AMCV	Long-Term AMCV
Arsenic				< 0.052 ug/m3	3 N/A	0.067 ug/m3
Lead				< 0.026 ug/m3	3 N/A	0.15 ug/m3
Sample Number	Date	Start	End	Station ID	Location	
AA-1744-M071-20220301	3/1/22	05:25	17:25	AMS-06	(29.78756, -95.3173) Erastus	35) - HWPW -
Agent			Airborne Co	ncentration	Short-Term AMCV	Long-Term AMCV
Arsenic				< 0.052 ug/m3	3 N/A	0.067 ug/m3
Lead				< 0.026 ug/m3	3 N/A	0.15 ug/m3
Sample Number	Date	Start	End	Station ID	Location	
AA-1744-M072-20220301	3/1/22	05:39	17:39	AMS-08	(29.78743, -95.321 ² North	18) - HWPW - Solo
Agent			Airborne Co	ncentration	Short-Term AMCV	Long-Term AMCV
Arsenic				< 0.052 ug/m3	3 N/A	0.067 ug/m3
Lead				< 0.026 ug/m3	3 N/A	0.15 ug/m3

Results of Integrated Air Samples for Polynuclear Aromatic Hydrocarbons (PAH)

This section provides results of integrated air samples collected for polynuclear aromatic hydrocarbons.

Integrated air samples are air samples collected by drawing a known volume of air through filters, sorbents or other media and then submitted to a qualified independent laboratory analysis. Integrated samples for selected metals and polynuclear aromatic hydrocarbons are collected and reported for this project. Integrated air sample results lag behind real-time results, due to the time required for sample collection, shipping, analysis and data validation. Results provided in this report are the results received and validated since the last weekly report.

Data items included on this report are explained as follows:

- Sample Number: The unique identifier for the sample.
- Date: The date on which the sample was collected.
- **Start:** The time at which sample collection began.
- End: The time at which sample collection ended.
- Station ID: The name of the air monitoring station where the sample was collected.
- Location: The geographic coordinates and general area description, indicating the location where the sample
 was collected.
- Agent: The name of the chemical substance(s) for which the sample was analyzed.
- Airborne Concentration: The unique identifier for the sample.
- Short-Term AMCV: The Short-Term Air Monitoring Comparison Value (AMCV) for the agent. N/A means no short-term AMCV has been established for the specified agent.
- Long-Term AMCV: The Long-Term Air Monitoring Comparison Value (AMCV) for the agent. N/A means no long-term AMCV has been established for the specified agent.

About the Air Monitoring Comparison Values (AMCV)

Air Monitoring Comparison Values (AMCV) are chemical-specific air concentrations determined by the Texas Department of Environmental Quality (TCEQ) and intended to protect human health and welfare. Exposure to an air concentration at or below the AMCVs is not likely to cause adverse health effects in the general public, including sensitive subgroups such as children, the elderly, pregnant women, and people with preexisting health conditions. They are *not* intended for use as an indicator or threshold of harm or disease. AMCV have not been established for all chemicals. TCEQ currently has AMCV's appropriate for air monitoring for approximately 120 chemicals. Both short-term and long-term AMCVs may be established. These are explained as follows:

- Short-Term AMCV: The short-term AMCV, based on acute exposure health and welfare data, is compared to
 monitored concentrations that can be 30 minutes to 1-hour, which represent a point in time for a specific
 location.
- Long-Term AMCV: The long-term AMCV, based on chronic health and welfare data, is used to evaluate annual averaged monitored concentrations or annual concentrations averaged over multiple years (if available), which represent multiple points in time for specific locations.

Air samples for polynuclear aromatic hydrocarbons (PAHs) are collected, based on the results of prior soil sampling at the Houston Wood Preserving Works site. However, soils from the former Houston Wood Preserving Works site are not the only sources of these agents. PAHs may be produced by a variety of sources, including power generation, vehicle and aircraft exhaust, burning of wood or garbage, cement manufacturing, rubber tire manufacturing and burning, various chemical manufacturing, wildfires and application of pesticides.

Note: PAH samples listed on this report were collected the week of February 28, 2022. See the weekly report for that week for details on work activities. Supply-chain issues that week limited availability of PUF media typically used to collect PAH samples using the EPA TO-13a method. As a stop-gap measure, UPRR received permission from the TCEQ to use NIOSH Method 5506 to collect air samples for PAH's for samples that week. The NIOSH method verified that no PAH's exceeded the short-term AMCV's. However, the NIOSH method is not sensitive enough to verify that levels were below the *long-term* AMCV for those PAH compounds with AMCV's below 0.5 ug/m3 (anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(g,h,i) perylene, benzo(k)fluoranthene, chrysene, dibenzo(a,h)anthracene, fluoranthene, indeno(1,2,3-cd)pyrene, and pyrene). The NIOSH method does not include benzo(e)anthracene or perylene, neither of which has been detected in any previous samples for the site.

Results of Integrated Air	Samples for Poly	ynuclear Aromatic Hy	ydrocarbons (PAH)
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Sample Number	Date	Start	End	Station ID	Location	
AA-1744-P062-20220301	3/1/22	07:56	15:28	AMS-03	(29.78203, -95.3191 Clementine	5) - IMY SE -
Agent			Airborne Con	centration	Short-Term AMCV	Long-Term AMCV
1-Methylnaphthalene				< 0.3 ug/m3	B N/A	N/A
2-Methylnaphthalene				< 0.4 ug/m3	3 N/A	N/A
Acenaphthene				= 1.5 ug/m3	3 100 ug/m3	10 ug/m3
Acenaphthylene				< 0.3 ug/m3	3 100 ug/m3	10 ug/m3
Anthracene				< 0.4 ug/m3	3 1 ug/m3	0.067 ug/m3
Benzo(a)anthracene				< 0.4 ug/m3	8 0.5 ug/m3	0.05 ug/m3
Benzo(a)pyrene				< 0.5 ug/m3	B N/A	0.017 ug/m3
Benzo(b)fluoranthene				< 0.5 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Benzo(g,h,i)perylene				< 0.6 ug/m3	8 0.5 ug/m3	0.05 ug/m3
Benzo(k)fluoranthene				< 0.5 ug/m3	8 0.5 ug/m3	0.05 ug/m3
Chrysene				< 0.4 ug/m3	8 0.5 ug/m3	0.05 ug/m3
Dibenzo(a,h)anthracene				< 0.4 ug/m3	8 0.5 ug/m3	0.05 ug/m3
Fluoranthene				< 0.4 ug/m3	8 0.5 ug/m3	0.05 ug/m3
Fluorene				= 0.6 ug/m3	3 10 ug/m3	1 ug/m3
Indeno(1,2,3-cd)pyrene				< 0.5 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Naphthalene				= 2.9 ug/m3	3 500 ug/m3	50 ug/m3
Phenanthrene				= 0.5 ug/m3	8 8 ug/m3	0.8 ug/m3
Pyrene				< 0.4 ug/m3	8 0.5 ug/m3	0.05 ug/m3

Note: A large flatbed 18-wheeler was observed idling in the immediate vicinity of station AMS-03 for over 2 hours. The exhaust from the diesel engine appears likely to be the source of the detected compounds. The station was located on the south of the intermodal yard, near the intersection of Lee and Clementine, and was upwind of excavation activities occurring along the service road of the former Houston Wood Preserving Works site.

Sample Number	Date	Start	End	Station ID	Location	
AA-1744-P063-20220301	3/1/22	07:56	15:56	AMS-06	(29.78756, -95.3173 Erastus	85) - HWPW -
Agent			Airborne Con	centration	Short-Term AMCV	Long-Term AMCV
1-Methylnaphthalene				< 0.3 ug/m3	3 N/A	N/A
2-Methylnaphthalene				< 0.3 ug/m3	3 N/A	N/A
Acenaphthene				< 0.3 ug/m3	3 100 ug/m3	10 ug/m3
Acenaphthylene				< 0.3 ug/m3	3 100 ug/m3	10 ug/m3
Anthracene				< 0.4 ug/m3	3 1 ug/m3	0.067 ug/m3
Benzo(a)anthracene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Benzo(a)pyrene				< 0.5 ug/m3	3 N/A	0.017 ug/m3
Benzo(b)fluoranthene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Benzo(g,h,i)perylene				< 0.5 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Benzo(k)fluoranthene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Chrysene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Dibenzo(a,h)anthracene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Fluoranthene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Fluorene				< 0.3 ug/m3	3 10 ug/m3	1 ug/m3
Indeno(1,2,3-cd)pyrene				< 0.5 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Naphthalene				< 0.3 ug/m3	3 500 ug/m3	50 ug/m3
Phenanthrene				< 0.3 ug/m3	3 8 ug/m3	0.8 ug/m3
Pyrene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3

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Sample Number	Date	Start	End	Station ID	Location	
AA-1744-P064-20220301	3/1/22	08:11	16:11	AMS-08	(29.78743, -95.3211 North	8) - HWPW - Solo
Agent			Airborne Cor	ncentration	Short-Term AMCV	Long-Term AMCV
1-Methylnaphthalene				< 0.3 ug/m3	B N/A	N/A
2-Methylnaphthalene				< 0.3 ug/m3	B N/A	N/A
Acenaphthene				< 0.3 ug/m3	3 100 ug/m3	10 ug/m3
Acenaphthylene				< 0.3 ug/m3	3 100 ug/m3	10 ug/m3
Anthracene				< 0.4 ug/m3	3 1 ug/m3	0.067 ug/m3
Benzo(a)anthracene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Benzo(a)pyrene				< 0.5 ug/m3	B N/A	0.017 ug/m3
Benzo(b)fluoranthene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Benzo(g,h,i)perylene				< 0.5 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Benzo(k)fluoranthene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Chrysene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Dibenzo(a,h)anthracene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Fluoranthene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Fluorene				< 0.3 ug/m3	3 10 ug/m3	1 ug/m3
Indeno(1,2,3-cd)pyrene				< 0.5 ug/m3	8 0.5 ug/m3	0.05 ug/m3
Naphthalene				< 0.3 ug/m3	3 500 ug/m3	50 ug/m3
Phenanthrene				< 0.4 ug/m3	8 ug/m3	0.8 ug/m3
Pyrene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Sample Number	Date	Start	End	Station ID	Location	
AA-1744-P066-20220302	3/2/22	07:30	15:30	AMS-03	(29.78206, -95.3191 Clementine	6) - IMY SE -

Agent	Airborne Concentration	Short-Term AMCV	Long-Term AMCV
1-Methylnaphthalene	< 0.3 ug/m3	N/A	N/A
2-Methylnaphthalene	< 0.3 ug/m3	N/A	N/A
Acenaphthene	= 0.7 ug/m3	100 ug/m3	10 ug/m3
Acenaphthylene	< 0.3 ug/m3	100 ug/m3	10 ug/m3
Anthracene	< 0.4 ug/m3	1 ug/m3	0.067 ug/m3
Benzo(a)anthracene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3
Benzo(a)pyrene	< 0.5 ug/m3	N/A	0.017 ug/m3
Benzo(b)fluoranthene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3
Benzo(g,h,i)perylene	< 0.5 ug/m3	0.5 ug/m3	0.05 ug/m3
Benzo(k)fluoranthene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3
Chrysene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3
Dibenzo(a,h)anthracene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3
Fluoranthene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3
Fluorene	= 0.4 ug/m3	10 ug/m3	1 ug/m3
Indeno(1,2,3-cd)pyrene	< 0.5 ug/m3	0.5 ug/m3	0.05 ug/m3
Naphthalene	= 1.6 ug/m3	500 ug/m3	50 ug/m3
Phenanthrene	< 0.4 ug/m3	8 ug/m3	0.8 ug/m3
Pyrene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3

Note: Some PAHs indicative of diesel exhaust were detected on this sample, albeit at levels below the applicable long-term AMCVs. The station was located on the south of the intermodal yard, near the intersection of Lee and Clementine, and was upwind of excavation activities occurring along the service road of the former Houston Wood Preserving Works site. Source appears to be either offsite, or possibly a nearby diesel-powered vehicle parked in the immediate vicinity of the air monitoring station (no such vehicles were specifically observed on this day).

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Sample Number	Date	Start	End	Station ID	Location	
AA-1744-P067-20220302	3/2/22	07:53	15:45	AMS-06	(29.78751, -95.3173 Erastus	4) - HWPW -
Agent			Airborne Con	centration	Short-Term AMCV	Long-Term AMCV
1-Methylnaphthalene				< 0.3 ug/m3	B N/A	N/A
2-Methylnaphthalene				< 0.4 ug/m3	B N/A	N/A
Acenaphthene				< 0.4 ug/m3	3 100 ug/m3	10 ug/m3
Acenaphthylene				< 0.3 ug/m3	3 100 ug/m3	10 ug/m3
Anthracene				< 0.4 ug/m3	3 1 ug/m3	0.067 ug/m3
Benzo(a)anthracene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Benzo(a)pyrene				< 0.5 ug/m3	3 N/A	0.017 ug/m3
Benzo(b)fluoranthene				< 0.4 ug/m3	8 0.5 ug/m3	0.05 ug/m3
Benzo(g,h,i)perylene				< 0.5 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Benzo(k)fluoranthene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Chrysene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Dibenzo(a,h)anthracene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Fluoranthene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Fluorene				< 0.4 ug/m3	3 10 ug/m3	1 ug/m3
Indeno(1,2,3-cd)pyrene				< 0.5 ug/m3	8 0.5 ug/m3	0.05 ug/m3
Naphthalene				< 0.3 ug/m3	3 500 ug/m3	50 ug/m3
Phenanthrene				< 0.4 ug/m3	8 ug/m3	0.8 ug/m3
Pyrene				< 0.4 ug/m3	3 0.5 ug/m3	0.05 ug/m3
Sample Number	Date	Start	End	Station ID	Location	
AA-1744-P068-20220302	3/2/22	08:12	16:12	AMS-08	(29.7874, -95.32115 North	i) - HWPW - Solo
Agent			Airborne Con	centration	Short-Term AMCV	Long-Term AMCV
1_Methylnanhthalene				$< 0.3 \mu a/m^{3}$	Ν/Δ	NI/A

Agent	Airborne Concentration	Short-Term AMCV	Long-Term ANICV
1-Methylnaphthalene	< 0.3 ug/m3	N/A	N/A
2-Methylnaphthalene	< 0.3 ug/m3	N/A	N/A
Acenaphthene	< 0.3 ug/m3	100 ug/m3	10 ug/m3
Acenaphthylene	< 0.3 ug/m3	100 ug/m3	10 ug/m3
Anthracene	< 0.4 ug/m3	1 ug/m3	0.067 ug/m3
Benzo(a)anthracene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3
Benzo(a)pyrene	< 0.5 ug/m3	N/A	0.017 ug/m3
Benzo(b)fluoranthene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3
Benzo(g,h,i)perylene	< 0.5 ug/m3	0.5 ug/m3	0.05 ug/m3
Benzo(k)fluoranthene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3
Chrysene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3
Dibenzo(a,h)anthracene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3
Fluoranthene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3
Fluorene	< 0.3 ug/m3	10 ug/m3	1 ug/m3
Indeno(1,2,3-cd)pyrene	< 0.5 ug/m3	0.5 ug/m3	0.05 ug/m3
Naphthalene	< 0.3 ug/m3	500 ug/m3	50 ug/m3
Phenanthrene	< 0.4 ug/m3	8 ug/m3	0.8 ug/m3
Pyrene	< 0.4 ug/m3	0.5 ug/m3	0.05 ug/m3

EXHIBIT A

Waste Stream Tracking

Exhibit A - Waste Stream Tracking Generator, ID Number: Union Pacific Railroad, TXD000820266 Site Address: 4910 Liberty Road, Houston, TX 77026

	Generation	Shipping	Delivery									
Classification	Start Date	Date	Date	BOX #	TSDF	Profile #	Manifest #	Waste Description	Weight (pounds)	Transporter	Transporter EPA ID#	UPRR Waste Request Number
Hazardous	11/16/2021	12/1/2021	12/1/2021	RT6206	US Ecology TX	090124735-0	022648994JJK	Soil containing RCRA Hazardous Waste (F034, K001)	28,460	EQ Industrial Services	MIK435642742	WR#004817
Hazardous	11/19/2021	12/2/2021	12/2/2021	ART2596	US Ecology TX	090124735-0	022649000JJK	Soil containing RCRA Hazardous Waste (F034, K001)	34,040	EQ Industrial Services	MIK435642742	WR#004817
Hazardous	11/30/2021	1/6/2022	1/28/2022	SLD-25-3307	US Ecology TX	090124735-1	022648999JJK	Soil/water containing RCRA Hazardous Waste (F034, K001)	27,360	EQ Industrial Services	MIK435642742	WR#004817
Hazardous	11/23/2021	2/21/2022	2/21/2022	VAC-25-9114	US Ecology TX	090128978-0	022648996JJK	Water containing RCRA Hazardous waste (F034)	18,160	EQ Industrial Services	MIK435642742	WR#004817
Hazardous	2/18/2022	2/28/2022	2/28/2022	RBR-250198	US Ecology TX	090124735-0	022648997JJK	Soil containing RCRA Hazardous Waste (F034, K001)	33,940	EQ Industrial Services	MIK435642742	WR#004817
Hazardous	2/24/2022	3/7/2022	TBD	RT1910	US Ecology TX	090124735-0	023654501JJK	Soil containing RCRA Hazardous Waste (F034, K001)	TBD	EQ Industrial Services	MIK435642742	WR#004817
Hazardous	3/2/2022	3/7/2022	TBD	RBR250612	US Ecology TX	090124735-0	023654503JJK	Soil containing RCRA Hazardous Waste (F034, K001)	TBD	EQ Industrial Services	MIK435642742	WR#004817
Hazardous	3/2/2022	3/8/2022	TBD	1251	US Ecology TX	090124735-0	023654504JJK	Soil containing RCRA Hazardous Waste (F034, K001)	TBD	EQ Industrial Services	MIK435642742	WR#004817
Hazardous	3/3/2022	3/9/2022	TBD	RR250105	US Ecology TX	090124735-0	023654505JJK	Soil containing RCRA Hazardous Waste (F034, K001)	TBD	EQ Industrial Services	MIK435642742	WR#004817
Hazardous	3/3/2022	3/9/2022	TBD	RB22066	US Ecology TX	090124735-0	023654506JJK	Soil containing RCRA Hazardous Waste (F034, K001)	TBD	EQ Industrial Services	MIK435642742	WR#004817
Special Waste	12/16/2021	1/31/2022	1/31/2022	RT1967	Blue Ridge LF	5112220076	1559732	Old weathered power poles	15,960	EQ Industrial Services	MIK435642742	WR#006650
Special Waste	12/16/2021	1/31/2022	1/31/2022	3709	Blue Ridge LF	5112220076	1559733	Old weathered power poles	21,080	EQ Industrial Services	MIK435642742	WR#006650
Special Waste	12/16/2021	1/31/2022	1/31/2022	5296	Blue Ridge LF	5112220076	1559735	Old weathered power poles	3,260	EQ Industrial Services	MIK435642742	WR#006650

Notes: EPA - Environmental Protection Agency LF - Landfill

RCRA - Resource Conservation and Recovery Act TBD - To be determined

TSDF - Treatment, Storage, and Disposal Facility

Attachment 1

Approved Waste Profiles

US Ecology Texas, Inc. P.O. Box 307 3277 County Road 69 Robstown, TX 78380 Phone: (800) 242 3209 (361) 387-3518 Fax: (361) 387 0794 (361) 387-0577

US Ecology Texas, Inc.

a US Ecology Inc. company

August 18, 2021

W.T. BYLER CO., INC. 15203 LILLJA ROAD HOUSTON, TX 77060

RE:	Generator	: UNION PACIFIC RAIL ROAD
	Site Address	[:] 4910 LIBERTY RD., HOUSTON, TX 77026
	US Ecology WS #	: 090124735-0
	Waste Stream Name	: SOIL CONTAINING RCRA HAZARDOUS WASTE (F034) - WR#004817
	Expiration Date	: 06/21/2022
	Process	: Direct Landfill

Dear Becky Meredith,

Your Waste Stream Disposal Information form for the above waste stream has been approved.

Under conditions of our operating permit, US Ecology Texas, Inc. is required to inform you that we have all the appropriate permits in order to manage your waste stream. We have received the requisite permits to operate a TSD facility. Our TCEQ permit was renewed on March 25, 2013 and our permit number is HW-50052.

The EPA Uniform Hazardous Waste Manifest (EPA Form 8700-22), appropriate LDR form/certification and Truck Inventory Sheet (if shipping in drums) must accompany each shipment. To obtain manifest, Please visit the EPA website for an approved vendor list

Please notify the Texas facility at (800) 242-3209 at least 48 hours prior to shipment and provide the facility with the following information:

- Date of Shipment
- Date of Delivery
- U.S. EPA Generator ID Number
- Waste Stream Number(s)
- Total quantity of each waste stream number being shipped

Any shipment arriving at the facility without prior scheduling and/or all the appropriate paperwork will be subject to rejection.

Should you have any questions, please contact your US Ecology Texas, Inc. Technical Sales Representative at (800) 242-3209. Please refer to the US Ecology Texas, Inc. waste stream number above when making inquiries.

Sincerely,

the Yeary

KATHY YEARY CUSTOMER SERVICE SPECIALIST I

US Ecology Texas, Inc. P.O. Box 307 3277 County Road 69 Robstown, TX 78380 Phone: (800) 242 3209 (361) 387-3518 Fax: (361) 387 0794 (361) 387-0577

US Ecology Texas, Inc.

a US Ecology Inc. company

July 15, 2021

W.T. BYLER CO., INC. 15203 LILLJA ROAD HOUSTON, TX 77060

RE:	Generator	: UNION PACIFIC RAIL ROAD
	Site Address	[:] 4910 LIBERTY RD., HOUSTON, TX 77026
	US Ecology WS #	: 090124734-0
	Waste Stream Name	e: HAZARDOUS ASPHALT AND AGGREGATE- WR#004817
	Expiration Date	: 06/21/2022
	Process	: Thermal/Non-Exempt

Dear Becky Meredith,

Your Waste Stream Disposal Information form for the above waste stream has been approved.

Under conditions of our operating permit, US Ecology Texas, Inc. is required to inform you that we have all the appropriate permits in order to manage your waste stream. We have received the requisite permits to operate a TSD facility. Our TCEQ permit was renewed on March 25, 2013 and our permit number is HW-50052.

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Please notify the Texas facility at (800) 242-3209 at least 48 hours prior to shipment and provide the facility with the following information:

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- Waste Stream Number(s)
- Total quantity of each waste stream number being shipped

Any shipment arriving at the facility without prior scheduling and/or all the appropriate paperwork will be subject to rejection.

Should you have any questions, please contact your US Ecology Texas, Inc. Technical Sales Representative at (800) 242-3209. Please refer to the US Ecology Texas, Inc. waste stream number above when making inquiries.

Sincerely,

the Yeary

KATHY YEARY CUSTOMER SERVICE SPECIALIST I

Republic Services

5757A Oates Road Houston, Texas 77078 (713) 676-7634 (480) 718-4290 Fax

E-MAIL – Approval Letter

То:	Amanda Kelly		Via E-MAIL	_
From:	Samantha Barrera	Date:	1/13/2022	_
Re:	Old Weathered Utility Power Poles	Pages:	2	_
Republic Approval Number:	5112220076			
				•

The above referenced waste stream for Union Pacific Railroad (UPRR) been approved for acceptance at our Blue Ridge Landfill. The expiration date is December 9, 2022.

Please include the approval number on each manifest to the landfill, as an incomplete approval number could result in a delay and/or rejection of the load. Please note, regarding your manifest, it must have the same description as in our system or load could be held for clarification. The description listed above is the description that we have in our system per your profile.

The driver will need to present the following completed manifest copies to the landfill at the time of disposal: Republic Services Manifest- Original Return to Generator, T/S/D/F. EPA Manifest- Designated Facility to EPA's e-Manifest System, Designated Facility to Generator, Designated Facility.

Asbestos, drummed shipments, and any waste containing free liquids - all must be scheduled with the landfill 24 hours in advance of shipment. An unscheduled load requiring solidification could be rejected if schedule is full.

All bulk containerized shipments (drums, supersacks, totes) will require proper labeling (generator name, waste description and approval number) and be accessible for QA/QC or the load will be rejected. If an offload is needed please call the landfill to verify offload capability.

All drivers must wear proper PPE including a hard hat and a safety vest. In addition, drivers taking material to the asbestos area must wear a fully fitted respirator.

Thank you for allowing Republic Services to handle your waste disposal needs. If you have any questions or concerns, please feel free to give me a call.

Special Waste Analyst Signature: Addition Bioremediations on Limitations on Approval Special Waste Analyst Signature: Yes No Name (Printed): KETH DEMANTI Special Waste Analyst Signature: Yes No Name (Printed): KETH DEMANTI Special Waste Analyst Signature: Yes No Name (Printed): KETH DEMANTI Special Waste Analyst Signature: Yes No Name (Printed): KETH DEMANTI Special Waste Analyst Signature: Yes No Name (Printed): KETH DEMANTI Special Waste Analyst Signature: Approved Rejected Precautions, Conditions or Limitations on Approval Special Waste Analyst Signature: Yes No Name (Printed): KETH DEMANTI Date: 14/2022 14/2022 Name (Printed): KETH DEMANTI				
I GOUNT AND YARY TRUEHT DECISION SPECIAL WASTE DEPARTMENT DECISION Waste Profile # Expiration Date 12/9/2022 Decision Request: Decision Request: Diffuel Recertification Change Disposal Facility: 5112 = Blue Ridge Landfil Generator Site Address: 4910 LERTY ROAD Disposal Facility: 5112 = Blue Ridge Landfil Generator Site Address: 4910 LERTY ROAD Disposal Waste Department Decision:		Repub	lic Services	6
SPECIAL WASTE DEPART MEENT DECISION SPECIAL WASTE DEPART MEENT MELTINENT MELTINENT MEENT Special Request: Special Request: Ibposal Facility: 5112 - Blue Ridge Landfill Benerator Site Address: 4910 LIBERTY ROAD intrial Recertification intrial Recertification intrial Recertification intrial Recertification intrial Recertification intrial Recertification intributor State: TX zip: HOUSTON County: intributor State: TX zip: HOUSTON County: intributor State: TX zip: CLD WEATHERED POWER POLES stimated Annual Volume: 200 Cubic Yards intrial Solidification Bepcial Waste Department Decision: Intrial intributor Ves No 'yes No 'yes No 'yes No 'yes, which one? Ves upproved by Special Waste Review Committee? Yes 'yes No 'secutions, Conditions or Limita	•••			N
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pecial Waste Analyst Signature:	isnosal Facility: 5112 - Blue Ridge Landfil			
enerator Site Address: 4910 LIBERTY ROAD ty: HOUSTON County: State: TX Zip: County: State:	enerator Name: UNION PACIFIC RAILRO	AD(UPRR)		
ty: HOUSTON County: State: TX Zip: ame of Waste: OLD WEATHERED POWER POLES stimated Annual Volume: 200 Cubic Yards Special Waste Department Decision: Approved Rejected anagement Method(s): I Landfill Solidification Bioremediation Deep Well Transfer Facility roblematic Special Waste according to Republic? Yes © No yes, which one? proved by Special Waste Review Committee? Yes No Precautions, Conditions or Limitations on Approval Precautions, Conditions or Limitations on Approval Precautions, Conditions or Limitations on Approval recautions, Conditions or Limitations on Approval recautions or Decision: or Special Waste Service Agreement is on file for this profile a lected waste file is complete.	enerator Site Address: 4910 LIBERTY RO	DAD		
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stimated Annual Volume: 200 Cubic Yards Special Waste Department Decision: Approved Rejected anagement Method(s): I Landfill Solidification Bioremediation Deep Well Transfer Facility roblematic Special Waste according to Republic? Yes No yes, which one? pproved by Special Waste Review Committee? Yes No No No No Precautions, Conditions or Limitations on Approval Precautions, Conditions or Limitations on Approval Landfill DiaMANTI ate: 114/2022 I. Facility Decision: Precautions, Conditions or Limitations on Approval Precautions, Conditions or Limitations on Approval Versations, Conditions or Limitations on Approval Versations, Conditions or Limitations on Approval I. Facility Decision: Precautions, Conditions or Limitations on Approval Versations, Conditions or Limitations on Constructions, Versations, Versat	ame of Waste: OLD WEATHERED POWE	R POLES		
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onoral Managor or Decignoo:	pecial waste file is complete.			
	eneral Manager or Designes:		Name (Printed):	
	ato: 1/4/2022			

Republic Services

5757A Oates Road Houston, Texas 77078 (713) 676-7630 (480) 718-4290 Fax

E-MAIL – Approval Letter

То:	Jim Barnnen		Via E-MAIL
From:	Renee Lemond	Date:	6/28/2021
Re:	Soil Impacted W RCRA Metals and TPH	Pages:	2
Republic Approval Number:	51122129081		
	• •	•	
The above	referenced waste stream for UNION	PACIFIC R	AILROAD has been approved for acceptance
at the Blue I	Ridge Landfill. The expiration date is	6/23/2022.	
Please inclu	ide the approval number on each ma	anifest to the	e landfill, as an incomplete approval number
could result	in a delay and/or rejection of the load	l. <u>Please n</u>	ote, regarding your manifest, it must have
the same d	escription as in our system or load co	ould be held	for clarification. The description listed above
is the descri	ption that we have in our system per	<u>your profile</u>	Each load requires an original manifest.

Asbestos, drummed shipments, and any waste containing free liquids - all must be scheduled with the landfill 24 hours in advance of shipment. An unscheduled load requiring solidification could be rejected if schedule is full.

<u>Also drum shipments must be on pallets and properly labeled (generator name, waste description and approval</u> <u>number) or the load will be rejected</u>. Comingled loads must be shipped in a manner so that each waste stream is accessible for QAQC at the gate house.

All drivers must wear proper PPE including a hard hat and a safety vest. In addition, drivers taking material to the asbestos area must wear a fully fitted respirator.

The Gulf West hours of operations are Monday - Friday 8:00 am to 5:00 pm (closed weekends). The solidification pit closes at 3:00 pm on Fridays at Gulf West.

The Blue Ridge hours of operations are Monday - Friday 7:00 am to 3:00 pm, Saturday 8:00 am to noon. The class 1 cell for Solid and Solidification pit waste is open Monday through Friday 7:00 am to 3:00 PM. You must schedule all class 1 loads with Blue Ridge landfill prior to disposal.

Thank you for allowing Republic Services to handle your waste disposal needs. If you have any questions or concerns, please feel free to give me a call.

Renee Boudoin

CONFIDENTIAL

US Ecology Texas, Inc. P.O. Box 307 3277 County Road 69 Robstown, TX 78380 Phone: (800) 242 3209 (361) 387-3518 Fax: (361) 387 0794 (361) 387-0577

US Ecology Texas, Inc.

a US Ecology Inc. company

February 18, 2022

W.T. BYLER CO., INC. 15203 LILLJA ROAD HOUSTON, TX 77060

RE:	Generator	: UNION PACIFIC RAIL ROAD
	Site Address	[:] 4910 LIBERTY RD, HOSUTON, TX 77026
	US Ecology WS #	: 090128978-0
	Waste Stream Nam	e: WATER CONTAINING RCRA HAZARDOUS WASTE (F034) - WR#004817
	Expiration Date	: 02/11/2023
	Process	: Solidification/Compressive Strength

Dear Becky Meredith,

Your Waste Stream Disposal Information form for the above waste stream has been approved.

Under conditions of our operating permit, US Ecology Texas, Inc. is required to inform you that we have all the appropriate permits in order to manage your waste stream. We have received the requisite permits to operate a TSD facility. Our TCEQ permit was renewed on March 25, 2013 and our permit number is HW-50052.

The EPA Uniform Hazardous Waste Manifest (EPA Form 8700-22), appropriate LDR form/certification and Truck Inventory Sheet (if shipping in drums) must accompany each shipment. To obtain manifest, Please visit the EPA website for an approved vendor list

Please notify the Texas facility at (800) 242-3209 at least 48 hours prior to shipment and provide the facility with the following information:

- Date of Shipment
- Date of Delivery
- U.S. EPA Generator ID Number
- Waste Stream Number(s)
- Total quantity of each waste stream number being shipped

Any shipment arriving at the facility without prior scheduling and/or all the appropriate paperwork will be subject to rejection.

Should you have any questions, please contact your US Ecology Texas, Inc. Technical Sales Representative at (800) 242-3209. Please refer to the US Ecology Texas, Inc. waste stream number above when making inquiries.

Sincerely,

thy Yeary

KATHY YEARY CUSTOMER SERVICE SPECIALIST I

ATTACHMENT 2

Waste Manifests and Weight Tickets

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ase pr	rint or type.	BOKR	T621	<u>96</u>		Phone	4. Manifest T	Form racking Nu	Approved, C	MB No. 2	050-003
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98.	9b. U.S. DOT Description (Including Proper and Packing Group (If any))	r Shipping Name, Hazard Class	, ID Number,		10. Contain	ners Type	11. Total Quantity	12. Unit WL/Vol.	13. V	Vaste Code	\$
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Ger	I certify that the waste minimization statemen inerators/Offeror's Printed/Typed Name	l identified in 40 CFR 262.27(a) (if I am a large quantity g	jenerator) o Signature	r (b) (ill am a sm	pall quantity §	enerator) is true.		Mor	mt Da	y Yea
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	angoorter 1 Pelater Typed Name	Atra		Signature	ZH	e		\geq			
18.	3. Discrepancy										-
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16											
16	9. Hazardous Waste Report Management Metho	od Codes (I.e., codes for hazard	dous waste treatment, disp	iosal, and n 3.	ecycling systems	4}	4.				
16 19 1.	9. Hazardous Waste Report Management Metho HI32	od Codes (I.e., codes for hazard	dous waste treatment, disp	osal, and n 3.	ecycling systems))	4.		- <u>.</u>	<u>,</u>	
16 19 1. 20 Pr	9. Hazardous Waste Report Management Methr HI32 0. Designated Facility Owner or Operator: Certif Finted/Typed Name	od Codes (I.e., codes for hazard 2. ication of receipt of hazardous	dous waste treatment, disp materials covered by the m	osal, and n 3. nanifest exu Signature	ecycling systems	tem 18a	4		M	onth D	ay Ye _ 2

Scale Ticket

Phone: 800 242 3209

US ECOLOGY TEXAS, INC.

ROBSTOWN, TX

Scale Ticket #: 351070

Checkin Date: 12/01/2021 Time: 12:28

022648994JJK

Transporter: EQ INDUSTRIAL SERVICES 2701 N I 94 SERVICE DRIVE YPSILANTI, MO		Custome W.T. BYL 15203 LI HOUSTO	er Co., INC. Llja Road DN, TX	
EPA ID: MIO000263871				
Truck #: 735	Tractor #: RT6	206	Trai	ler #:
Driver: EDUARDO SALINAS				
GROSS WEIGHT	: 67,9	00.00	LBs	
TARE WEIGHT	: 39,4	40.00	LBs	
	2004			
NET WEIGHT	: 28,4	60.00	LBs	

 Work Order #:
 21120117667

 Checkout Date:
 12/01/2021
 Time:
 14:32

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	an entry of hime						Form	Approved.	OMB No	2050
eas		2. Page 1 of 1	3. Emerg	-764	e Phone	4. Manifest		900	0 J	JK
	NASTE MANIFEST	287	Generation 4910 LL HOUST	SERTY R	RAIL RO	an mailing addres	ss) -		TX 7	7025
	(713) 227-2982 Generator's Phone: 6. Transporter 1. Company Nature					U.S. EPAID	Number			
	7. Transporter 2 Company Name					U.S. EPAID	Number	642	742	>
	A Designated Facility Name and Site Address US ECOLOGY TEXAS, INC. 3277 COUNTY ROAD 59 ROBSTOWN 6000 242-3209			TX 76	3380	U.S. EPAID	Number TXC	069452	340	
lł	Facility's Phone: 9. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Numi	ber,	1	10. Cont	ainers	11. Total	12. Unit	13.	Waste Co	des
	HIN and Packing Group (if any))	SOTE), 9, P	sm.	No.	Туре	Quantity	WLIVOL.	Ø9153	91H	F
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	14. Special Handling Instructions and Additional Information 090124735-0 SOIL CONTAINING RCRA HAZARDOUS WASTE	: (F034, K001	i) - WRf	10048 <u>1</u> 7 W	0#59022					
	15. GENERATOR S/OFFEROR'S CERTIFICATION: I hereby declare that the contents marked and labeled/placarded, and are in all respects in proper condition for transpor Exporter, I certify that the contents of this consignment conform to the terms of the ad I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am	of this consignment according to epi tached EPA Ackno a large quantity g	nt are fully a plicable inte owledgment enerator) o	and accurately emational and t of Consent r (b) (if I am a s	described abo national goven	we by the proper mmental regulation generator) is true.	shipping na ns. If export	me, and are cl shipment and	lassified, p I am the f	Primar Primar
II	Generator's Offeror's Printed/Typed Name	8	Signature .	A					1/2	2
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NSPORTER	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name		Signature	ind	-	2	5	/	tonth /2_1 Konth	Day Z Day

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È	Received M-02 Yards per Wis Rominez 12-22-2309 Manifest Reference Number: 18b. Alternate Facility (or Generator)	U.S. EPA ID Number	۰.	
D FACI	Fadility's Phone:	· · ·	Month D	ay Year
GNATE	10. United by Ministry Ministry Linear Management Method Codes (i.e. codes for hazardous waste treatment, disposal, and recycling systems)			
DESI	19. Hazardous vaste report management weated cover to incover to incover a set of the se	4.	· .	•
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Herri 18a Printed/Typed Name Signature)	Monb.) D	ay Year
.↓ Ē₽/	A Form 8700-22 (Rev. 12-17) Previous editions are obsolete.	FACILITY TO EPA's	e-MANIFEST	SYSTEM

Scale Ticket

Work Order #: 21120217750

Time: 13:45

Checkout Date: 12/02/2021

Phone: 800 242 3209

US ECOLOGY TEXAS, INC. ROBSTOWN, TX

Scale Ticket #: 350656

Checkin Date: 12/02/2021 Time: 12:15

022649000JJK

<u>Transporter:</u> EQ INDUSTRIAL SERVICES 17440 COLLEGE PRKWY STE 300 LIVONIA, MI		Custom W.T. BYI 15203 L HOUST	<u>er</u> LER CO., I ILLJA ROA DN, TX	NC. D
EPA ID: MIK435642742				
Truck #: 735	Tractor #:	ART259		Trailer #:
Driver: EDUARDO SALINAS				
GROSS WEIGHT	: 7	3,120.00	LBs	
TARE WEIGHT	: 3	9,080.00	LBs	

NET WEIGHT :

34,040.00 LBs

		TR	ul				Be	N#SL	10-25	-33	07		
Plea	unii W	Int or type.	1. Generator ID Number TXD000820266		2. Page 1	e 1 of 3. Emerg	ency Respor	nse Phone	4. Manifes	For t Tracking N 264	n Approved lumber	9 J	2050-0039 JK
	5. Ge UNI P.O	nerator's Name and Mailir ION PACIFIC RAIL . BOX 87687	Address			Generator UNION 4910 L	's Site Addre	ss (if different th C RAIL RO. RD.	nan mailing addr AD	ess)			
11	HO Gene	USTON rator's Phone: (713) 22	7-2982		TX 77287	HOUS	TON					TX 77	026
	6. Ta	And The And	strial i	SELVICE	5				U.S. EPA ID	Number	3564	127	42
	7. Tra	insporter 2 Company Nam	e						U.S. EPA ID	Number			10
	8. De	signated Facility Name an	d Site Address						U.S. EPA ID	Number			
	327 ROI	7 COUNTY ROAD BSTOWN hv's Phone: (600) 242-	69 3209				TX 7	8380	1	TXD	069452	340	
	9a.	9b. U.S. DOT Description	on (including Proper Shipping	Name, Hazard Class	s, ID Number,	-	10. Cont	tainers	11. Total Quantity	12. Unit	13.	Waste Code	s
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	14. Sj	pecial Handling Instruction	s and Additional Information										
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	15. (GENERATOR'S/OFFERO	R'S CERTIFICATION: I here	by declare that the c	ontents of this consign	ment are fully an	d accurately (described above	e by the proper s	hipping nam	e, and are cla	ssified, packa	aged,
	i I	Exporter, I certify that the c certify that the master mini	oed, and are in all respects in contents of this consignment of mization statement identified	onform to the terms of in 40 CFR 262.27(a)	of the attached EPA Ac (if I am a large quantit	cknowledgment o ty generator) or (I	f Consent. (if I am a sr	ational governm mall quantity ge	nerator) is true.	s. If export sr	ipment and i	am me Prima	ary
	Gener	rator's/Offeror's Printed/Typ	ped Name	()		Signature	11				Mo	nth Day	Year 122
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	20. De	HISA esignated Facility Owner or	Operator: Certification of rec	eipt of hazardous ma	aterials covered by the	manifest except	as noted in Ite	em 18a		-		-	
	Printer	d/Typed Name	Puna			Signature	1	2	2	~	Mo	nth Day	Year ZZ
♥ FPA	Form	8700-22 (Rev. 12-17)	Previous editions are obs	olete.			DE	SIGNATED	FACILITY	TO EPA	's e-MA	NIFEST S	SYSTEM

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US ECOLOGY TEXAS P.O. BOX 307 3.5 MILES SOUTH PETRONILA RD. ROBSTOWN, TEXAS 78380	Page of	345066
(361) 387-3518	VELL # 7117	INBOUND 70000 1b
Transporter:	Date & Timo	LOOP ID 955 11+11AM 1-28-22
Manifest # Manifest #	Univer Weigher	Weigher
WS #WS #NS #	Unscheduled Verifx	- 2:00PM 1-28-22 70000 15 GRUSS 42640 15 TARE 27360 15 NET LOOF 10 955

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TRuck 7117 REPUBLIC[®] SERVICES

Box RT1967

Ple	ase print or type.	RDOUS WASTE MANIFE	ST Manifest Docur	nent Numb	1559	732
	Generating Location Distribution 5. Generating Location Distribution Generating Location Distribution 5. Generating Location Distribution 6520 CORPORATE DRIVE INDIANAPOLIS, IN 46278 414-267-4164					
	 4. Phone () 7. Transporter #1 Company Name Company Name Company Name 10. Transporter #2 Company Name 	6. Phone () 8. US EPA ID Number <i>MIK 43564374</i> 11. US EPA ID Number	2 9. Trans 12. Trans	9. Transporter #1's Phone B32-774 -1091 12. Transporter #2's Phone		
~	13. Designated T/S/D Facility Name and Site Address BLUE RIDGE LANDFILL TX LP #1505B 2200 FM 521 FRESNO, TEXAS 77545	14. US EPA ID Number TXR000084592	15. Faci	15. Facility's Phone 281-835-6142		
	16. Waste Shipping Name and Description	17. Republic Services Approval # and Exp	. Date 18. Cont	ainers	19. Total Quantity	20. Unit Wt/Vol
ATOR	a. OLD WEATHERED POWER POLES	5112220076 12/9/2022	1 1	M	40	
CUNUD	b. TCEQ# N/A					
	с.					· · · · · ·
	22. Special Handling Instructions and Additional Information		· · · ·			
	23. GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, ha been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residu of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirement of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.					
÷ ۲	TOWN GACH	John Hall				31
	Printed/Typed Name Printed/Typed Name 25. Transporter #2: Acknowledgement of Receipt of Materials	Signature And Ar	al			Month Day
IRAN	Printed/Typed Name	Signature		<u>ממיזי</u> געיא 2200 געע געיא	1996 Cervices 681 (PO Pex)	Month Day Y
	26. Discrepancy Indication Space					
S/D FAC	27. Facility Owner or Operator: Certification of receipt of waste mate	erials covered by this manifest (except as	s noted in Item	19) _{600 M} Perm SWI	^{11d} 0e Landsy 11# 1505A 7# 89266	
1 1/	Printed/Typed Name Pie Mdon	Signatur	and the second secon			BI F
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HTE BLUE RIDGE LANDETLL 281-835-6142		SITE TICKET #	CELL			
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2200 FM 521 Fresno, TX 77545		WEIGHMASTER				
SUSTOMER 333714		DATE/TIME IN IN	Steven M DATE/IME OUT	ey ₩.		
WT BYLER 15203 LILLIJA ROAD HOUSTON TX 77060		VEHICLE USE7117	CONTAINER	11.22 am		
Contract:5112220076		BILL OF LADING	732			
Generator: UNION PACIFIC RAILROAD	J(UPRR)	1000		~~~~		
SCALE IN GROSS WEIGHT SCALE OUT TARE WEIGHT	58,640 NET TONS 7 42,680 NET WEIGHT 15,	- 98 - 960	INBOUND INVOICE			
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40.00 YD Tracking QTY 7.98 tn SW-TIMBER/TREATED/OLD	Origin:ALL OTHERS 100%					
				NET AMOUNT		
				TENDERED		
The undersigned individual signing this document o on the reverse side and that he or she has the autho	n behalf of Customer acknowledges that he o rity to sign this document on behalf of the cu	or she has read and understands th stomer.	e terms and conditions	CHANGE		
RS-F042UPR (04/19)	SIGNATURE			CHECK#		

SIGNATURE _

Box#3709



	Generator's US EPA ID Number	Generator's State ID	Number	Manif	est Docu	ment Numb	ber	2. Page 1 of
3. G	endinion/Pacific/Pail:ROABss		5. Generating Lo	I INTON PAR	offic R	AILROAD) 	· · · · · · · · · · · · · · · · · · ·
	6520 CORPORATE DRIVE			4910 LIBERT	IY ROAD)		
	INDIANAPOLIS, IN 46278 414	4-267-4164		HOUSTON	, TX 770	26		
4. PI	hone ()		6. Phone ()	T			
7. Tra	ansporter #1 Company Name	1° / 25 8. US	SEPAID Number ーレムマぐノーム・	27112	9. Trans	sporter #1's	Phone	,
<u>е</u> 10. Т	Transporter #2 Company Name	11. U	<u> </u>	x 140	12. Trar	sporter #2	's Phone	
13. E	Designated T/S/D Facility Name and Site Addreed BLUE RIDGE LANDFILL TX LP #1606	ess 14. L	SEPAROOO84592		15. Fac	ility's Phon	1-835-6142	
	2200 FM 521							
	FRESNO, TEXAS 77646							
16. \	Waste Shipping Name and Description	17. Re	public Services Approval	# and Exp. Date	18. Con	tainers	19. Total	20. Unit
		387. 1	P		No.	Туре	Quantity	Wt/Vol
a.	OLD WEATHERED POWER POLES		6112220078				. 7	
			12/8/2022			CM	40	
b.	TCEQ# N/A							
с.								
21. /	Additional Descriptions for Materials Listed Abo	ove				<u> </u>		
21. /	Additional Descriptions for Materials Listed Abo	ove				1	1.	I
21. /	Additional Descriptions for Materials Listed Abo	ove			1	I	1.	
21. /	Additional Descriptions for Materials Listed Abo	formation			<u> </u>	I	I.	
21. 7	Additional Descriptions for Materials Listed Abo Special Handling Instructions and Additional In	formation	···		<u> </u>	· · · · · ·		
21. 7	Additional Descriptions for Materials Listed Abo	formation	···		<u> </u>	· · · · · ·		
21. 7	Additional Descriptions for Materials Listed Abo	formation						
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21. 7 22. 3 23. 0 been of a j	Additional Descriptions for Materials Listed Abo Special Handling Instructions and Additional In GENERATOR'S CERTIFICATION: I hereby ce a properly described, classified and packaged, previously restricted hazardous waste subject to 0 CEP. 268 and is an langer a bazardous waste	formation formation and is in proper condition fo the Land Disposal Restrict	material is not a hazardo or transportation accordi ions. I certify and warrar	ous waste as o ing to applicab nt that the was	defined by le regulat te has bee	/ 40 CFR 2 ions; AND, en treated i	261 or any applid if this waste is n accordance wi	cable state law, a treatment res th the requirem
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TTE BLUE RIDGE LANDFILL 281-835-6142 2200 FM 521 Fresno, TX 77545 USTOMER 333714 WT BYLER 15203 LILLIJA ROAD HOUSTON, TX 77060			1333173 IN - Steven /31/22 10:41 am ISE734	CELL DATE/TIME OUT 1/31/22 11:32 am CONTAINER 40N
Contract:5112220076 Generator:UNION PACIFIC RAILROAD	(UPRR)	BILL OF LADING	1559733	
SCALE IN GROSS WEIGHT SCALE OUT TARE WEIGHT	65,400 NET TONS 44,320 NET WEIGHT 2	10.54		INBOUND INVOICE
QTY. UNIT	DESCRIPTION		RATE	ON TAX TOTAL
40.00 YD 10.54 tn SW-TIMBER/TREATED/OLD	Origin:ALL OTHERS 100%			
				NET AMOUNT
The undersigned individual signing this document o	n behalf of Customer acknowledges that	he or she has read and a	understands the terms and co	TENDERED CHANGE
on the reverse side and that he or she has the autho	rity to sign this document on behalf of th	e customer.		CHECK#
RS-F042UPR (04/19)	SIGNAT	URE		





	Generator's US EPA ID Number	Generator's State ID Nu	mber Manii	rest Docu	ment Numb	per	2. Page 1 of
	3. Genenionipacific mail Roades 6520 CORPORATE DRIVE INDIANAPOLIS, IN 46278 414-2	207-4104	5. Generating Log (19) (19) (19) (19) (19) (19) (19) (19)	DIFIC RA TY ROAD , TX 770	AILROAD) 128	_	
	4. Phone () 7. Transporter #1 Company Name E.Q. Transporter #2 Company Name	8. US EF MIK 11. US E	PA ID Number <u>435642742</u> PA ID Number	9. Trans 8 12. Tran	sporter #1's 32 - 7 nsporter #2	Phone 74 - 109 's Phone	1
	 Designated T/S/D Facility Name and Site Address BLUE RIDGE LANDFILL TX LP #1605B 2200 FM 521 FRESNO, TEXAS 77545 	5 14. US E	PA ID Number TXR000084592	15. Fac	ility's Phon 28	1-835-6142	
ŀ	16. Waste Shipping Name and Description	17. Repub	lic Services Approval # and Exp. Date	e 18. Con	tainers	19. Total	20. Unit
ŀ			· · · · ·	No.	Туре	Quantity	Wt/Vol
	a. OLD WEATHERED POWER POLES		5112220076 12/9/2022	1	CM	40	
	b. TCEQ# N/A						
	с.						
	22. Special Handling Instructions and Additional Info	mation					
	 22. Special Handling Instructions and Additional Infor 23. GENERATOR'S CERTIFICATION: I hereby certibleen properly described, classified and packaged, and of a previously restricted hazardous waste subject to t of 40 CFR 268 and is no longer a hazardous waste a Printed/Typed Name TOW J 24. Transporter #1: Acknowledgement of Receipt of 	fy that the above named mate d is in proper condition for tra he Land Disposal Restrictions is defined by 40 CFR 261. Sign f Materials	erial is not a hazardous waste as ansportation according to applicab . I certify and warrant that the was	defined by	y 40 CFR 2 tions; AND, en treated i	261 or any applica if this waste is a n accordance wit	able state law, I treatment resid the requireme <i>Month Day Y</i>
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ITE BLUE RIDGE LANDFILL 281-835-6142 2200 FM 521 -Fresno, TX 77545	SITE Y9TICKET #1333224CELLWEIGHMASTERIN - Steven M. OUT - Daniel G.
WSTOMER 333714 WT BYLER 15203 LILLIJA ROAD HOUSTON, TX 77060 Contract:5112220076 Generator:UNION PACIFIC RAILROAD(UPRR)	DATE/TIME IN 1/31/22 2:02 pm DATE/TIME 999722 2:40 pm VEHICLE USE734 CONTAINER 40N REFERENCE BILL OF LADING 1559735
SCALE IN GROSS WEIGHT 47,160 NET TONS SCALE OUT TARE WEIGHT 43,900 NET WEIGHT 3,	1.63 INBOUND ,260 INVOICE
dir. Description 40.00 YD Tracking QTY 1.63 tn SW-TIMBER/TREATED/OLD Origin:ALL OTHERS 100%	
The undersigned individual signing this document on behalf of Customer acknowledges that he co on the reverse side and that he or she has the authority to sign this document on behalf of the cu	DET AMOUNT TENDERED Der she has read and understands the terms and conditions Stomer. CHECK#

Scale Ticket

Phone: 800 242 3209

US ECOLOGY TEXAS, INC.

ROBSTOWN, TX

Scale Ticket #: 322763

Checkin Date: 02/28/2022 Time: 14:09

 Work Order #: 22022803188

 Checkout Date: 02/28/2022
 Time: 15:18

022648997JJK

Transporter: EQ INDUSTRIAL SERVICES 17440 COLLEGE PRKWY STE 300 LIVONIA, MI EPA ID: MIK435642742		<u>Customer</u> W.T. BYLER (15203 LILLJA HOUSTON, T	CO., INC. . ROAD X
Truck #: 7117 Driver: RODNEY HALL	Tractor #: RBR	250198	Trailer #:
GROSS WEIGHT TARE WEIGHT NET WEIGHT	: 76,28 : 42,34 : 33,94	30.00 LB: 40.00 LB: 40.00 LB:	5 5

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Dia		Thuck	1 E	ON LBR.	250198	3						0050 0000
	UNIF W	FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Number TXD00082026	16	2. Page 1 o 1	3. Emergency Res	-416	4. Manifes	Tracking N	umber 899	7 J	JK
	5. Ge UNI P.O. HOL Gene	nerator's Name and Mailin ON PACIFIC RAIL BOX 87687 USTON rator's Phone: (713) 22	ng Address ROAD 17-2982	מ	(77287	Generator's Site Ad UNION PACIF 4910 LIBERTY HOUSTON	dress (if different If FIC RAIL RO. 7 RD.	an mailing addre	395)		TX 7	7025
	6. Tra P 7. Tra	Insporter 1 Company Nam	dustria	Selvice	5			U.S. EPA ID U.S. EPA ID	Number 433 Number	642	742	2
	8. Des US 3277 ROI	signated Facility Name an ECOLOGY TEXA: 7 COUNTY ROAD BSTOWN ty's Phone: (800) 242-	d Site Address 5, INC. 59 3209			хт	78380	U.S. EPA ID	Number	069452	340	
	9a. HM	9b. U.S. DOT Descripti and Packing Group (if a	on (including Proper Shipp any))	ing Name, Hazard Class, ID	Number,	10. C	ontainers	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Cod	les
LATOR -	X	1.RQ, NA3077, H	AZARDOUS WAS	TE, SOLID, NOS, (C	RESOTE), 9, P	G III /	CU	25	4	09153 K001	91H	FØ34
- GENER		2.			-		9					
		3.										
	-	4.		-	-							
	14. S	pecial Handling Instruction	ns and Additional Informati	on	_		_					
*	090 15.	GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir rator's/Offeror's Printed/Ty	PR'S CERTIFICATION: 11 rded, and are in all respect contents of this consignme imization statement identi rped Name	HAZARDOUS WAS hereby declare that the conte ts in proper condition for tran int conform to the terms of th fied in 40 CFR 262.27(a) (if I	STE (F034, K001 Ints of this consignment isport according to apple attached EPA Ackno am a large quantity ge S) - WR#004817 t are fully and accurate licable international ar wledgment of Consent nerator) or (b) (ifI am gnature	WON59022 ely described abov d national governm a small quantity ge	e by the proper s nental regulation enerator) is true.	shipping nam s. If export s	Ne, and are cla hipment and l Mo	assified, pao and the Print on the Da	kaged, mary ny Year R Zozza
INT'L	16. In Trans	ternational Shipments	Import to U.S.		Export from	U.S. Port Date	of entry/exit:					
RTER	17. Tr Trans	ansporter Acknowledgmer porter 1 Printed Typed Na	t of Receipt of Materials	1,1	Si	gnature	1	1.1		Mo	nth Da	y Year_
<i>TRANSPO</i>	Trans	porter 2 Printed/Typed Na	VEY A	4/1	si si	gnature	5 A	ull.	-	Mo	Z Z onth Da	y Year
Ť	18. Di	iscrepancy						-			_	
	R	eccived	IG,977	per Amar	rda Ke) rrence Number:	Partial R	ejection		Full R	ejection
FACILITY	18b. A	Nternate Facility (or Gene	rator)					U.S. EPA ID	Number			
IGNATED	18c. S	Signature of Alternate Fac	lity (or Generator)	s (i.e., codes for hazardouse w	vasie treatment dispos	al and recycling system	ems)			M	onth D	ay Year
- DES	1.	H132	2.		3.	and recycling systems		4.				
	20. De Printe	esignated Facility Owner of d/Typed Name	or Operator: Certification o	f receipt of hazardous materi	ials covered by the main S	nifest except as noted	in Item 18a			M	onth Da	iy Year
Fb4	Form	8700-22 (Rev. 12-17)	Previous editions are	obsolete.		Cr	DESIGNATE	D FACILITY	TO EP	A's e-MA	NIFEST	SYSTEM
							¥7					

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se print of type.											
UNIFORM HAZARDOUS	Cenerator ID Number TXD000820268		2. Page 1 of 1	3. Emerge 414-	264-4	Phone K64	4. Manifest Tr	264	899	6 Ju	JK
۵ NICHIPACIPIC HAILY P.O. BOX 87587 HOUSTON (713) 227-	46/AB 2982	TX 772	267	4910 LIE HOUST	PACIFIC F DERTY RD	(if different th RAIL ROA)).	an mailing address	5)		דע 770	126
6. Transporter 1 Company Name	al Services							435	64	2747	L_
7. Transporter 2 Company Name							U.S. EPAID N	umber			
B Destant Facily Name and 3277 COUNTY ROAD & BORSTOWN	Site Address				TX 783	80	U.S. EPAID N		089452	340	
Facility's Phone: (600) 242-3	209										
9a. 9b. U.S. DOT Description HM and Packing Group (if an	(including Proper Shipping Name, y))	Hazard Class, ID Numbe	er,	Ø)	10. Contair No.	Type	11. Total Quantity	12, Unit Wt./Vol.	0903	Waste Code	s
Ra, NA 3087	HARMONS WASTE, SOL	10,005,(CHA LIQUID, NOS #171	6. (CR605	one)	١	em	30000	4	8001		102
	-031, 1001 - 010										
3.											
A											
T .											
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Scale Ticket US ECOLOGY TEXAS, INC.

Phone: 800 242 3209

ROBSTOWN, TX

Scale Ticket #: 323886

Checkin Date: 02/22/2022 Time: 09:09

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LIVONIA, MI	HOUST	ON, TX
Truck #: 03 Driver: ROBERT GONZALES	Tractor #: VAC259114	Trailer #:
GROSS WEIGHT	: 55,400.00	LBs
TARE WEIGHT	: 37,240.00	LBs

NET WEIGHT : 18,160.00 LBs

 Work Order #:
 22022202783

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