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April 14, 2023

Parag Amin, P.E.
Project Manager, Division of Environmental Remediation
New York State Department of Environmental Conservation
625 Broadway, Albany, NY 12233-7014

Re: Quarterly Progress Report – 1st Quarter 2023
Harriman Inactive Waste Disposal Site #336006

Dear Mr. Amin:

On behalf of Warner-Lambert Company LLC and Nepera, Inc. (Parties), this letter and inspection reports provide the First Quarter 2023 project progress report for the Harriman Site, located in Harriman, New York (Harriman Site). Due to the presence of other remediation programs and voluntary investigative work being performed at the site, this report includes activities that are beyond the scope of the Parties' obligations under the Consent Decree.

Site Remediation Activities Performed (January – March 2023)

The interim cover along the West Branch of the Ramapo River was inspected on March 11, 2023 and representative photos of this area are provided as Attachment 1. The interim cover remains in good condition. The cover vegetation is stable, well vegetated, and there are no signs of erosion.

The parking lot pavement remains generally intact and functioning as a cover. Quarterly maintenance activities were performed on March 10, 2023 and the parking lot was inspected on March 11, 2023. Representative photos of the parking lot conditions are provided as Attachment 2.

The quarterly well inspection report is provided for reference as Attachment 3. The monitoring well network in the routine five-quarter monitoring program remains in good condition and functional as noted in the attached summary tabulation from the March 11, 2023 inspection. New wells installed in August 2020 and October 2021, while not part of the five-quarter monitoring program, have been included within the inspection checklist.

As described in the second quarter 2016 progress report, product was not observed on the absorbent socks in wells SVE-1, SVE-3, SVE-4, and VER-2 during the December 2015 and March 2016 inspections; therefore, the absorbent socks were removed during the June 2016 inspection, with the intent of checking the wells for sheen or product without the absorbent socks present. Since removal of the absorbent socks in June 2016, the wells have been checked during each inspection for evidence of product or sheen, both visually and with an interface probe, and during the April 2017 inspection, an absorbent sock was placed in VER-2 based on an observed

sheen, and an absorbent sock remains in this well as noted in the attached inspection report. The absorbent sock was at 100% capacity when inspected on March 11, 2023, and the sock was replaced during the inspection. Wells SVE-1, SVE-3, and SVE-4 continue to not have any evidence of product or sheen and, therefore, the Parties have discontinued the use of absorbent socks in these wells with approval from the NYSDEC.

The IRM groundwater extraction system components remain off-line on standby per the NYSDEC's approval pending the completion of the Supplemental Remedial Action Work Plan, including continued groundwater monitoring, and evaluation of the appropriateness of an ESD. Because of the ELT Harriman, LLC demolition work, the groundwater extraction system components were dismantled, and the condition of subsurface components is unknown; but the system can likely be restored, if necessary. Representative photographs of visible biosparge system components are provided within Attachment 3.

As requested by the NYSDEC, site-wide fencing, Area F and the Building 35 area were also inspected on March 13, 2023. Inspection logs and photos for these areas are included within Attachments 4 and 5.

A draft Interim Site Management Plan (ISMP) was submitted by the Parties and ELT Harriman, LLC (ELT) to the NYSDEC on June 30, 2022. Comments were received from the NYSDEC on December 1, 2022 and the parties anticipate submitting a revised ISMP following coordination with ELT, the site owner.

The Parties and ELT submitted a draft Emerging Contaminant (EC) Report to the NYSDEC on September 27, 2022. Comments to the report were received from the Department on January 6, 2023. Certain additional information related to the Gaess Environmental Site was subsequently obtained independently by the Parties, and counsel for the Parties and the Department have been in communication since that time. As discussed with the Department during the March 13, 2023 Technical Call, the Department requested that the Parties submit a Response to Comment (RTC) Letter to the Department in advance of submitting a revised EC Report so that potential issues could be resolved in advance of revising the EC Report. A RTC letter was subsequently submitted by the Parties to the Department on April 7, 2023.

The Department issued a letter to the Parties and ELT on October 26, 2022 indicating that, since Per- and polyfluorinated substances (PFAS) were identified in groundwater monitoring wells at the northern edge of the site at concentrations above New York Groundwater Quality Standards, the Parties were to implement an interim Remedial Measure (IRM) to prevent potential migration of PFAS compounds to the adjacent Ramapo River. The Parties held a phone call with the Department on November 2, 2022 and submitted a follow up email on November 4, 2022 summarizing their position that an IRM was not necessary for several reasons. As indicated during the call and follow-up email to the Department, the NYSDEC conducted groundwater and surface water sampling at the Site in June 2017. The surface water sampling results indicated that PFAS concentrations upstream and downstream of the former Nepera Site were similar, indicating little or no contribution from the site. In addition, a comparison of the June 2017 groundwater monitoring results to results obtained in September

2020 and June 2022 from the same well locations show similar concentrations, indicating that the Site wide conditions have not changed over the past five years. Given those data, the Parties and ELT proposed that an IRM was not necessary, and that the most appropriate action would be to gather additional groundwater and surface water data during the upcoming Phase 3 Emerging Contaminant investigation. The additionally collected data would then be assessed to determine what, if any, remedial actions are required as part of the RI/FS process. The Department submitted an email to the Parties and ELT on December 21, 2022 concurring with this recommendation.

The Parties and ELT submitted a draft Summary Project Schedule to the NYSDEC on December 12, 2022. Comments were received from the Department on December 12, 2022 and the Parties and ELT submitted a revised Summary Project Schedule to the Department on January 6, 2023 and it was approved by the Department on January 10, 2023. Revisions to this schedule are necessary to reflect modified submittal and/or agency review schedules for the Supplemental Floodplain Soil Investigation Report, the EC Report, the ISMP and the Parking Lot FS. The modified schedule will be communicated to the Department once it is more clearly known.

The Parties and ELT submitted a draft Supplemental Floodplain Soil Investigation Report to the Department on March 4, 2023. We are awaiting comments from the Department.

The Parties disposed Investigation-derived waste (IDW) consisting of monitoring well purge water and drill cutting on March 29, 2023. The IDW was picked up by Veolia ES Technical Solutions and transported to Veolia's Flanders, New Jersey facility for disposal. Copies of the shipping documents are included as Attachment 6.

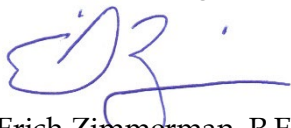
Activities for the second quarter 2023 (April – June 2023)

- Submit the revised ISMP.
- Submit a revised Parking Lot Feasibility Study.
- Revise the emerging contaminant report pursuant to NYSDEC comments and resubmit.
- Perform the regularly scheduled, quarterly monitoring well, parking lot, and riverbank inspections.
- Perform parking lot maintenance as needed.

Please do not hesitate to contact us should you have any questions or comments.

Sincerely,

Cornerstone Engineering and Geology, PLLC



Erich Zimmerman, P.E.
Client Services Manager

Enclosures: Attachment 1 – Streambank Inspection Photos
 Attachment 2 – Parking Lot Photos
 Attachment 3 – Well Inspection Logs
 Attachment 4 – Fencing Inspection Photos
 Attachment 5 – Area F and Building 53 Area Photos
 Attachment 6 – Veolia Waste Disposal Shipping Documents

cc: K. Maloney – NYSDEC
 A. Perretta – NYSDOH
 S. Levine – Cambrex
 C. Clark – Warner Lambert
 J. Caputi – Brown & Caldwell
 M. Robinson – ELT Harriman

ATTACHMENT 1
STREAMBANK INSPECTION PHOTOS

**RIVERBANK INSPECTION FORM
WEST BRANCH OF THE RAMAPO RIVER
MAYBROOK AND HARRIMAN TRUST
HARRIMAN, NEW YORK**

DATE: 11-Mar-23

INSPECTION (Check): ANNUAL

INSPECTOR: Dan Wheeler

QUARTERLY X

STATUS

COMMENTS

A. General condition of cover material Good

Riverbank cover in good condition, no signs of erosion, no white material showing. High vegetation in area. (pictures included).

B. Settlement of covered area Adequate

Potholes present in parking lot area, although pavement cover generally remains intact. (pictures included). 4 total potholes.

C. General condition of silt fence N/A

Silt fence has been removed from stream bank per NYSDEC approval on January 12, 2016.

03/11/2023



03/11/2023



03/11/2023



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03/11/2023



ATTACHMENT 2
PARKING LOT PHOTOS

03/11/2023



03/11/2023



03/11/2023



03/11/2023



ATTACHMENT 3 WELL INSPECTION LOGS

Former Nepera Plant - Harriman, NY: Quarterly Well Inspection Report

Date 3/11/2023

Monitoring Well	Diameter Inches	Finish	Collar	Lid	Plug	Lock	Tag	Casing	Comments	Action Items
MW-15*	6	Stickup	OK	OK	OK	OK	OK	OK		
MW-2S	4	Stickup	OK	OK	OK	OK	OK	D	Casing is sheared off a few feet below top of ground.	No repair planned, well not in use, possible future abandonment
MW-3S	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-4S	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-5S*	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-7S*	4	Stickup	OK	OK	OK	OK	OK	OK	Well is behind chain link fence that leads up to the river bank. Padlock lubricated	
MW-8S*	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-9S	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-11S*	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-12S*	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-13S	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-16S*	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-20S*	4	Flushmount	OK	OK	OK	OK	OK	OK		
MW-21S	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-24S*	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-25S*	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-27S	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-33S*	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-35S*	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-36S	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-37S*	2	Flushmount	OK	OK	OK	OK	OK	OK		
OW-6	2	Stickup	OK	OK	OK	OK	OK	OK		
OW-7*	2	Stickup	OK	OK	OK	OK	OK	D	PVC inside well casing is detached. Padlock lubricated	Exercise care when removing plug for sampling so as not to detach casing.
R-1	6		NI	NI	NI	NI	NI	NI	Well no longer exists	
RW-1**	6	Vault	NI	NI	NI	NI	NI	NI		
RW-1R*	6	Vault	OK	OK	OK	OK	OK	OK		
MW-53D*	4	Flushmount	OK	OK	OK	OK	OK	OK		
PZ-1	2	Stickup	OK	OK	OK	OK	OK	OK		
PZ-2	2	Flushmount	OK	OK	OK	OK	OK	OK	Well abandoned	
PZ-3	2	Flushmount	D	OK	OK	OK	OK	OK		Collar still secure
MW-15S	4	Stickup	OK	OK	OK	OK	OK	OK	Well abandoned	
MW-17S	4	Stickup	OK	OK	OK	OK	OK	D		
MW-19S	4	Stickup	OK	OK	OK	OK	OK	D	Well abandoned	

Former Nepera Plant - Harriman, NY: Quarterly Well Inspection Report

Date 3/11/2023

Monitoring Well	Diameter Inches	Finish	Collar	Lid	Plug	Lock	Tag	Casing	Comments	Action Items
MW-22S(1)	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-23S(1)	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-26S	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-28S(2)	2	Stickup	OK	OK	OK	OK	OK	OK		
MW-29S(2)	2	Stickup	OK	OK	OK	OK	OK	OK		
MW-34	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-35AQ	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-36AQ	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-37AQ	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-53S	4	Flushmount	OK	OK	OK	OK	OK	OK		
PZ-4	2	Stickup	OK	OK	OK	OK	OK	OK		
MW-6D*	4	Stickup	OK	OK	OK	OK	OK	OK	Well is behind a chain link fence that leads upto the river bank. Well re-labeled	
MW-10D	6	Stickup	OK	OK	X	OK	OK	OK	No plug, tubing is tied off inside of well, Inner casing too far down to plug.	
MW-18D	6	Stickup	OK	OK	X	OK	OK	OK	Inner casing too far down to plug.	No repair planned, well not in use, possible future abandonment. New lock placed on outer casing.
MW-20D*	4	Flushmount	OK	OK	OK	OK	OK	OK		
MW-21D	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-23D(1)*	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-25D	4	Stickup	OK	OK	OK	OK	OK	OK		
MW-26D*	2	Stickup	OK	OK	OK	OK	OK	OK		
MW-27D*	6	Stickup	OK	OK	OK	OK	OK	OK		
R-2D	10	Stickup	NI	NI	NI	NI	NI	NI	Shed removed	Well not In use
R-3D	10	Stickup	OK	OK	X	X	OK	OK	Large metal plate covering well	

Former Nepera Plant - Harriman, NY: Quarterly Well Inspection Report

Date 3/11/2023

Monitoring Well	Diameter Inches	Finish	Collar	Lid	Plug	Lock	Tag	Casing	Comments	Action Items
MW-101*	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-102*	2	Stickup	OK	OK	OK	OK	OK	OK		
MW-103*	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-104*	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-105*	2	Stickup	OK	OK	OK	OK	OK	OK		
MW-106*	2	Stickup	OK	OK	OK	OK	OK	OK		
20 DR*	2	Flushmount	OK	OK	OK	OK	OK	OK		
MW-201	2	Stickup	OK	OK	OK	OK	OK	OK		
MW-202S	2	Stickup	OK	OK	OK	OK	OK	OK		
MW-202D	2	Stickup	OK	OK	OK	OK	OK	OK		
MW-203	2	Stickup	OK	OK	OK	OK	OK	OK		
AP-101	2	Stickup	OK	OK	OK	OK	OK	OK		
BP-101	2	Stickup	OK	OK	OK	OK	OK	OK		
AMW-1	2	Stickup	OK	OK	OK	OK	OK	OK		
AMW-2	2	Stickup	OK	OK	OK	OK	OK	OK		
AMW-3	2	Stickup	OK	OK	OK	OK	OK	OK		
AMW-4	2	Stickup	OK	OK	OK	OK	OK	OK		
AMW-5	2	Stickup	OK	OK	OK	OK	OK	OK		
AMW-6	2	Stickup	OK	OK	OK	OK	OK	OK		
AMW-7	2	Stickup	OK	OK	OK	OK	OK	OK		
AMW-8	2	Stickup	OK	OK	OK	OK	OK	OK		
AMW-9	2	Stickup	OK	OK	OK	OK	OK	OK		
AMW-10	2	Stickup	OK	OK	OK	OK	OK	OK		
AMW-11	2	Stickup	OK	OK	OK	OK	OK	OK		

 New wells installed August 2020

Field Technician: Daniel Wheeler

 New wells installed October 2021

(1) Off-Site Wells.

(2) Erosion Evaluation Wells

** RW-1 was replaced by RW-1R

X = Item Missing

B = Bolts Missing

NI = NOT INSPECTED

D = Damaged

OK = Acceptable Condition

*Part of Monitoring Program

SVE/VER Product Measurement Checklist

Recorded By:

Dan Wheeler

Date:

3/11/2023

DTP	DTW
0	0
0	2.29
0	1.28
0	1.67



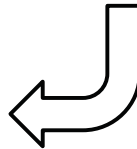
SVE-1
SVE-2
SVE-3
**SVE-4



VER-1
*VER-2
VER-3
VER-4

DTP	DTW
0	3.9
0	4.23
0	3.63
0	3.55

To Entrance/Exit



NOTE: SVE wells are closer to the side of the road.

VER-1 and SVE-1 are both 4" wells. All others are 2" diameter.

● Indicates absorbent sock in well.

Comments:

Wells checked for potential presence of product after absorbent socks removed.

*Absorbent sock at 100% capacity at VER-2. Absorbent sock replaced.

Presence of product or sheen not observed in remaining wells.

* *Bottom of SVE-4 partially filled in during prior demolition work. (Bottom at 2.65 ft)

FORMER DRUM EXCAVATION AREAS INSPECTION FORM
MAYBROOK AND HARRIMAN TRUST
HARRIMAN, NEW YORK

DATE: 11-Mar-23 INSPECTION (Check): ANNUAL
INSPECTOR: Dan Wheeler QUARTERLY X

	STATUS	COMMENTS
A. AREA F	GOOD	No subsidence of ground, no visible signs of impacted soil, area vegetated, (see pictures).
B. BUILDING 53 AREA	GOOD	No subsidence of ground, no visible signs of impacted soil, area vegetated, (see pictures).

03/11/2023



03/11/2023



03/11/2023



03/11/2023



03/11/2023



03/11/2023



ATTACHMENT 4
FENCE INSPECTION PHOTOS

SITE FENCE INSPECTION FORM
MAYBROOK AND HARRIMAN TRUST
HARRIMAN, NEW YORK

DATE: 11-Mar-23

INSPECTION (Check): ANNUAL

INSPECTOR: Dan Wheeler

QUARTERLY X

	STATUS	COMMENTS
A. Perimeter Fence around NEPERA Facility	<u>GOOD</u>	<u>Fence in good condition, high amount of vegetation growing on southern portion of fence. Two areas damaged.</u>
B. Perimeter fence around NEPERA Parking Lot	<u>FAIR</u>	<u>Fence in fair condition, eastern section of fence cut by Orange and Rockland Company for guide lines for utility pole.</u>
C. Perimeter fence around lagoon area	<u>FAIR</u>	<u>Fence in fair condition, southern section of fence cut in two areas adjacent to MW-29S.</u>

03/11/2023



03/11/2023



03/11/2023



03/11/2023



03/11/2023



03/11/2023



ATTACHMENT 5
AREA F AND BUILDING 35 AREA PHOTOS

FORMER DRUM EXCAVATION AREAS INSPECTION FORM
MAYBROOK AND HARRIMAN TRUST
HARRIMAN, NEW YORK

DATE: 11-Mar-23 INSPECTION (Check): ANNUAL
INSPECTOR: Dan Wheeler QUARTERLY X

	STATUS	COMMENTS
A. AREA F	GOOD	No subsidence of ground, no visible signs of impacted soil, area vegetated, (see pictures).
B. BUILDING 53 AREA	GOOD	No subsidence of ground, no visible signs of impacted soil, area vegetated, (see pictures).

03/11/2023



03/11/2023



03/11/2023



03/11/2023



03/11/2023



ATTACHMENT 6
VEOLIA WASTE DISPOSAL SHIPPING DOCUMENTS



SHIPPING DOCUMENT		1. Generator ID Number NON REQUIRED	2. Page 1 of 1	3. Emergency Response Phone (877) 818-9997	4. Shipping Document Tracking Number ZZ 00939253		
5. Generator's Name and Mailing Address WARNER-LAMBERT COMPANY AND NEPERA, INC. 101 CRYSTAL RUN ROAD #101 MIDDLETOWN, NY 10941 Generator's Phone: 716-864-0093				Generator's Site Address (if different than mailing address) 41 ARDEN HOUSE ROAD HARRIMAN, NY 10926			
6. Transporter 1 Company Name VEOLIA ES TECHNICAL SOLUTIONS				U.S. EPA ID Number N J D 0 8 0 6 3 1 3 6 9			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address VEOLIA ES TECHNICAL SOLUTIONS LLC 1 EDEN LANE FLANDERS, NJ 07836 Facility's Phone: 973-347-7111				U.S. EPA ID Number N J D 9 8 0 5 3 6 5 9 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.	13. Codes
		1. NON RCRA AND DOT NON REGULATED LIQUID	3	DM	1200	P	ID72 B
		2. NON RCRA AND DOT NON REGULATED LIQUID	2	TP	4400	P	ID72 B
		3. NON RCRA AND DOT NON REGULATED SOLID	11	DM	4400	P	ID27 B
		4. NON RCRA AND DOT NON REGULATED SOLID	10	DM	500	P	NONE R
14. Special Handling Instructions and Additional Information ER Service Contracted by VBST + Contract retained by generator confirm agency authority on initial transporter to add or substitute additional transporters on generator's behalf. + 1) W:1141992 A: MARCSWFUEL 2) W:1141992 A: MARCSWFUEL 3) W:1141993 A: MARDEBRE 4) W:1141994 A: MAREMPTY							
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.							
Generator's/Offoror's Printed/Typed Name John Giuliano							
Signature <i>[Signature]</i> on behalf of Warner-Lambert Company and Nepera, Inc.							
Month Day Year 03 29 23							
TRANSPORTER	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Shipment						
	Transporter 1 Printed/Typed Name EMARSALESR		Signature <i>[Signature]</i>		Month Day Year 03 29 23		
	Transporter 2 Printed/Typed Name		Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection						
	Shipping Document Tracking Number: _____						
	18b. Alternate Facility (or Generator) U.S. EPA ID Number						
	Facility's Phone: _____						
	18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Report Management Method Codes (i.e., codes for treatment, disposal, and recycling systems)							
	1. H141	2. H141	3. H141	4. H141			
20. Designated Facility Owner or Operator: Certification of receipt of shipment except as noted in Item 18a							
Printed/Typed Name DEANNA TARAVE							
Signature <i>[Signature]</i>							
Month Day Year 03 29 23							

DESIGNATED FACILITY TO GENERATOR



SHIPPING DOCUMENT		1. Generator ID Number NON-REQUIRED	2. Page 1 of 1	3. Emergency Response Phone (877) 812-0007	4. Shipping Document Tracking Number ZZ 00939254		
5. Generator's Name and Mailing Address WARNER-LAMBERT COMPANY AND NEPERA, INC. 101 CRYSTAL RUN ROAD #101 MIDDLETOWN, NY 10941				Generator's Site Address (if different than mailing address) 41 ARDEN HOUSE ROAD HARRIMAN, NY 10926			
6. Transporter 1 Company Name VEOLIA ES TECHNICAL SOLUTIONS				U.S. EPA ID Number N I D 0 8 0 6 3 1 3 6 9			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address VEOLIA ES TECHNICAL SOLUTIONS LLC. 1 EDEN LANE FLANDERS, NJ 07836				U.S. EPA ID Number N I D 9 8 0 5 3 6 5 9 3			
Facility's Phone: 973 342-7111							
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. Codes
	1.	NON RCRA AND DOT NON REGULATED LIQUID	2	DM	700	P	ID72 B
	2.	NON RCRA AND DOT NON REGULATED LIQUID	3	TP	6600	P	ID72 B
	3.	NON RCRA AND DOT NON REGULATED SOLID	9	DM	3600	P	ID27 B
	4.	NON RCRA AND DOT NON REGULATED SOLID	24	DM	1200	P	R NONE
14. Special Handling Instructions and Additional Information ER Service Contracted by VRSTS + Contract retained by generator confers agency authority on initial transporter to add or substitute additional transporters on generator's behalf. + 1) W:1141992 A: MARCSWFUEL 2) W:1141992 A: MARCSWFUEL 3) W:1141993 A: MARDEBRIS 4) W:1141994 A: MAREEMPTY							
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/picarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.							
Generator's/Offor's Printed/Typed Name John Giuliano				Signature <i>[Signature]</i> - on behalf of Warner Lambert Company and Nepera, Inc.		Month Day Year 03/29/23	
TRANSPORTER INT'L	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Shipment Transporter 1 Printed/Typed Name Danielle Watt Signature <i>[Signature]</i> Month Day Year 03/29/23 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____						
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection Shipping Document Tracking Number: _____						
	18b. Alternate Facility (or Generator) U.S. EPA ID Number _____						
	Facility's Phone: _____						
	18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____						
19. Report Management Method Codes (i.e., codes for treatment, disposal, and recycling systems)							
1. H141		2. H141		3. H141		4. H141	
20. Designated Facility Owner or Operator: Certification of receipt of shipment except as noted in Item 18a Printed/Typed Name DEANNA TARDIVE Signature <i>[Signature]</i> Month Day Year 03/29/23							

DESIGNATED FACILITY TO GENERATOR