National Aeronautics and
Space Administration
Lyndon B. Johnson Space Center
White Sands Test Facility
P.O. Box 20
Las Cruces, NM 88004-0020

February 29, 2024

Reply to Attn of: RE-24-033

Mr. Ricardo Maestas, Acting Bureau Chief
New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

Subject: NASA White Sands Test Facility 2023 Biennial Hazardous Waste Report

Enclosure 1 provides the 2023 Biennial Hazardous Waste Report for the NASA White Sands Test Facility. The enclosure is a printout of the report that was submitted though the EPA RCRAInfo website. Enclosure 2 provides the report on a CD-ROM.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

If you have any questions or comments concerning this submittal, please contact Amanda Skarsgard at 575-571-9668.

TIMOTHY DAVIS
Digitally signed by TIMOTHY DAVIS
Date: 2024.02.29 08:27:32 -07'00'

Timothy J. Davis
Chief, Environmental Office

2 Enclosures

cc:
Mr. Gabriel Acevedo
Hazardous Waste Bureau
New Mexico Environment Department
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

Mr. Brian Knight
U.S. Army Garrison
Chief Environmental Division
AMIM-WSP-E Building 163, Springfield St.
White Sands Missile Range, NM 88002-5000

Cycle	Site Name	Site ID
2023	NASA JSC WHITE SANDS TEST FACILITY	NM8800019434

1. Reason for Submittal	
BR / AR with Notification. [Source B]	*BR Exempt* No

2. Site ID
NM8800019434

3. Site Name
NASA JSC WHITE SANDS TEST FACILITY

4. Site Location		
Street Number 12600	*Street 1* NASA ROAD	*Street 2*
Zip 88012-9799	*City, Town or Village* LAS CRUCES	*State* NEW MEXICO
Country UNITED STATES	*County* DONA ANA	
Latitude 32.508333	*Longitude* -106.60833	*Use Lat/Long as Primary Address* No

5. Site Mailing Address		
Street Number	*Street 1* PO BOX 20	*Street 2*
Zip 88004	*City, Town or Village* LAS CRUCES	*State* NEW MEXICO
Country UNITED STATES		

6. Site Land Type
Federal

7. North American Industry Classification System (NAICS)
Primary NAICS 92711 - SPACE RESEARCH AND TECHNOLOGY
Other NAICS

8. Site Contact Person		
First Name TIMOTHY	*Middle Initial* J	*Last Name* DAVIS
Title CHIEF, ENVIRONMENTAL OFFICE	*Email* TIMOTHY.J.DAVIS@NASA.GOV	*Language* ENGLISH
Phone Number 575-649-3574	*Extension*	*Fax* 575-524-5798

8a. Site Contact Address		
Street Number 12600	*Street 1* NASA ROAD	*Street 2*
Zip 88012-9799	*City, Town or Village* LAS CRUCES	*State* NEW MEXICO
Country UNITED STATES		

9a. Legal Owner #1		
Name U.S. ARMY	*Date* 07/23/1962	*Type* Federal
Street Number	*Street 1* P. O. BOX 20	*Street 2*
Zip 88004	*City, Town or Village* LAS CRUCES	*State* NEW MEXICO
Country UNITED STATES		
Email TIMOTHY.J.DAVIS@NASA.GOV		
Phone Number 575-524-5733	*Extension*	*Fax*
Public Comments Property Owner - Federal Land Use Permit/Agreement between Army & NASA		

9b. Legal Operator #1

Name	*Date*	*Type*
NASA JSC WHITE SANDS TEST FACILITY (WSTF)	07/23/1962	Federal
Street Number	*Street 1*	*Street 2*
12600	NASA ROAD	
Zip	*City, Town or Village*	*State*
88012	LAS CRUCES	NEW MEXICO
Country		
UNITED STATES		
Email		
TIMOTHY.J.DAVIS@NASA.GOV		
Phone Number	*Extension*	*Fax*
575-524-5024		
Public Comments		
Owner/Operator		

10. Type of Federal Regulated Waste Activity

A. Hazardous Waste Activities

1. Generator of Hazardous Waste (Federal)	*3. Treater, Storer, or Disposer of Hazardous Waste*	*6. Exempt Boiler and / or Industrial Furnace*
1 - Large Quantity Generator	No	None selected
	4. Receives Hazardous Waste from Off-site	
	No	
2. Short Term Generator	*5. Recycler of Hazardous Waste*	
No	None selected	

B. Waste Codes for Federally Regulated Hazardous Wastes

Hazardous Waste Codes (Federal)

D001, D002, D003, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D035, D039, D040, F001, F002, F003, F005, P015, P068, P078, P082, P098, P105, U098, U133, U154, U239

C. Waste Codes for State Regulated (non-Federal) Hazardous Wastes

Hazardous Waste Codes (State)

None selected

11. Additional Regulated Waste Activities

A. Other Waste Activities

1. Transporter of Hazardous Waste	*3. United States Importer of Hazardous Waste*	*5. Importer/Exporter of SLABs*
None selected	No	None selected
2. Underground Injection Control	*4. Recognized Trader*	
No	None selected	

B. Universal Waste Activities

1. Large Quantity Handler of Universal Waste

Accumulated/Managed:

- Batteries
- Mercury containing equipment
- Lamps

Generated:
None selected

2. Destination Facility for Universal Waste

No

C. Used Oil Activities

1. Used Oil Transporter	*3. Off-Specification Used Oil Burner*
None selected	No
2. Used Oil Processor and / or Re-refiner	*4. Used Oil Fuel Marketer*
None selected	None selected

D. Pharmaceutical Activities

Your state does not participate in Subpart P.

12. Eligible Academic Entities with Laboratories

1. Opting into or currently operating under 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories.

None selected

2. Withdrawing from 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories.

No

13. Episodic Generation

Are you an SQG or VSQG generating hazardous waste from a planned or unplanned episodic event, lasting no more than 60 days, that moves you to a higher generator category pursuant to 40 CFR Part 262 Subpart L? If "Yes", you must fill out the Addendum for Episodic Generator.

No

14. LQG Consolidation of VSQG Waste

Are you an LQG notifying of consolidating VSQG hazardous waste under the control of the same person pursuant to 40 CFR 262.17(f)?

No

15. Notification of LQG Site Closure for a Central Accumulation Area (CAA) (optional) and Entire Facility

LQG Site Closure of a Central Accumulation Area or Facility

No

16. Notification of Hazardous Secondary Material (HSM) Activity

Are you reporting HSM activities?

No

17. Electronic Manifest Broker

Are you notifying as a person, as defined in 40 CFR 260.10, electing to use the EPA electronic manifest system to obtain, complete, and transmit an electronic manifest under a contractual relationship with a hazardous waste generator?

No

18. Comments

Public Comments

WSTF Individual Waste Profile Sheets (WIWPS) contain all generator indentification, description, and tracking information.

19. Certification

Certifier #1

First Name	*Middle Initial*	*Last Name*
Timothy	J	Davis
Title	*Email*	*Date Signed*
Environmental Office Chief	timothy.j.davis@nasa.gov	02/28/2024

GM 1 Waste Characteristics

A. Description of hazardous waste

INVESTIGATION DERIVED WASTE (IDW) CONTAMINATED DEBRIS

B. EPA Hazardous Waste Code(s)

F001, D007, F002

C. State Hazardous Waste Code(s)

D. Source Code	*Management Method Code*	*Country*	*E. Form Code*
G13			W002
F. Waste Minimization Code	*G. Radioactive Mixed*		
X	No		
H. Quantity	*UOM*	*Density*	
532.0	KILOGRAMS		

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

	B. EPA ID of facility to which waste was shipped	*C. Management Method Code*	*D. Total Quantity Shipped*
Site 1	NVT330010000	H132	532.0

Comments

GM 2 Waste Characteristics

A. Description of hazardous waste

WASTE AEROSOLS

B. EPA Hazardous Waste Code(s)

D001, D003, D018, D019, D035, D039

C. State Hazardous Waste Code(s)

D. Source Code	*Management Method Code*	*Country*	*E. Form Code*
G09			W801
F. Waste Minimization Code	*G. Radioactive Mixed*		
A	No		
H. Quantity	*UOM*	*Density*	
42.0	KILOGRAMS		

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

	B. EPA ID of facility to which waste was shipped	*C. Management Method Code*	*D. Total Quantity Shipped*
Site 1	NMD002208627	H141	42.0

Comments

GM 3 Waste Characteristics			
A. Description of hazardous waste			
GROUNDWATER REMEDIATION WASTE AND INVESTIGATION DERIVED WASTE (IDW)			
B. EPA Hazardous Waste Code(s)			
F001, F002			
C. State Hazardous Waste Code(s)			
D. Source Code	*Management Method Code*	*Country*	*E. Form Code*
G49			W101
F. Waste Minimization Code	*G. Radioactive Mixed*		
X	No		
H. Quantity	*UOM*	*Density*	
1.84103664E8	GALLONS	8.33 lbs/gal	
On-site Generation and Management of Hazardous Waste			
Process System 1	*Management Method Code*	*Quantity*	
	H129	1.84103664E8	
Off-site Shipment of Hazardous Waste			
Comments			
Remediation waste and investigation derived waste (IDW) groundwater is treated at WSTF pump-and-treat remediation systems, and is reported here as it has the potential to have contacted listed subsurface contaminants.			

GM 4 Waste Characteristics			
A. Description of hazardous waste			
AQUEOUS FUEL WASTE			
B. EPA Hazardous Waste Code(s)			
D035, P068, P078, U098, U133			
C. State Hazardous Waste Code(s)			
D. Source Code	*Management Method Code*	*Country*	*E. Form Code*
G09			W101
F. Waste Minimization Code	*G. Radioactive Mixed*		
X	No		
H. Quantity	*UOM*	*Density*	
3028.0	KILOGRAMS		
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped*	*C. Management Method Code*	*D. Total Quantity Shipped*
	COD980591184	H141	2290.0
Site 2	*B. EPA ID of facility to which waste was shipped*	*C. Management Method Code*	*D. Total Quantity Shipped*
	UTD981552177	H040	49.0
Site 3	*B. EPA ID of facility to which waste was shipped*	*C. Management Method Code*	*D. Total Quantity Shipped*
	ARD069748192	H040	689.0
Comments			

GM 5 Waste Characteristics			
A. Description of hazardous waste			
INVESTIGATIVELY DERIVED WASTE (IDW) WASTEWATER			
B. EPA Hazardous Waste Code(s)			
F001, F002, D018			
C. State Hazardous Waste Code(s)			
D. Source Code	*Management Method Code*	*Country*	*E. Form Code*
G09			W101
F. Waste Minimization Code	*G. Radioactive Mixed*		
X	No		
H. Quantity	*UOM*	*Density*	
1280.0	KILOGRAMS		
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped*	*C. Management Method Code*	*D. Total Quantity Shipped*
	COD980591184	H061	93.0
Site 2	*B. EPA ID of facility to which waste was shipped*	*C. Management Method Code*	*D. Total Quantity Shipped*
	NVT330010000	H039	1187.0
Comments			

GM 6 Waste Characteristics			
A. Description of hazardous waste AQUEOUS OXIDIZER WASTE			
B. EPA Hazardous Waste Code(s) P068, P078, U098, U133			
C. State Hazardous Waste Code(s)			
D. Source Code G09	*Management Method Code*	*Country*	*E. Form Code* W101
F. Waste Minimization Code X	*G. Radioactive Mixed* No		
H. Quantity 1184.0	*UOM* KILOGRAMS	*Density*	
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped* UTD981552177	*C. Management Method Code* H040	*D. Total Quantity Shipped* 27.0
Site 2	*B. EPA ID of facility to which waste was shipped* NMD002208627	*C. Management Method Code* H141	*D. Total Quantity Shipped* 21.0
Site 3	*B. EPA ID of facility to which waste was shipped* COD980591184	*C. Management Method Code* H141	*D. Total Quantity Shipped* 203.0
Site 4	*B. EPA ID of facility to which waste was shipped* NVT330010000	*C. Management Method Code* H039	*D. Total Quantity Shipped* 933.0
Comments			

GM 7 Waste Characteristics			
A. Description of hazardous waste ACID WASTE, ORGANIC			
B. EPA Hazardous Waste Code(s) D002, D007			
C. State Hazardous Waste Code(s)			
D. Source Code G09	*Management Method Code*	*Country*	*E. Form Code* W103
F. Waste Minimization Code X	*G. Radioactive Mixed* No		
H. Quantity 218.0	*UOM* KILOGRAMS	*Density*	
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped* COD980591184	*C. Management Method Code* H141	*D. Total Quantity Shipped* 2.0
Site 2	*B. EPA ID of facility to which waste was shipped* NVT330010000	*C. Management Method Code* H132	*D. Total Quantity Shipped* 216.0
Comments			

GM 8 Waste Characteristics			
A. Description of hazardous waste ACID WASTE, INORGANIC			
B. EPA Hazardous Waste Code(s) D002, D004, D005, D006, D007, D008, D009, D010, D011			
C. State Hazardous Waste Code(s)			
D. Source Code G09	*Management Method Code*	*Country*	*E. Form Code* W103
F. Waste Minimization Code X	*G. Radioactive Mixed* No		
H. Quantity 114.0	*UOM* KILOGRAMS	*Density*	
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped* NVT330010000	*C. Management Method Code* H132	*D. Total Quantity Shipped* 99.0
Site 2	*B. EPA ID of facility to which waste was shipped* COD980591184	*C. Management Method Code* H141	*D. Total Quantity Shipped* 15.0
Comments			

GM 9 Waste Characteristics			
A. Description of hazardous waste ALKALINE WASTE			
B. EPA Hazardous Waste Code(s) D002, D006			
C. State Hazardous Waste Code(s)			
D. Source Code G09	*Management Method Code*	*Country*	*E. Form Code* W110
F. Waste Minimization Code X	*G. Radioactive Mixed* No		
H. Quantity 247.0	*UOM* KILOGRAMS	*Density*	
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped* NVT330010000	*C. Management Method Code* H132	*D. Total Quantity Shipped* 247.0
Comments			

GM 10 Waste Characteristics			
A. Description of hazardous waste WASTE ORGANICS			
B. EPA Hazardous Waste Code(s) D001, D003, D018, D019, D035, D039, F003, P082, U002, U012, U154, U239			
C. State Hazardous Waste Code(s)			
D. Source Code G09	*Management Method Code*	*Country*	*E. Form Code* W204
F. Waste Minimization Code X	*G. Radioactive Mixed* No		
H. Quantity 34.0	*UOM* KILOGRAMS	*Density*	
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped* NMD002208627	*C. Management Method Code* H141	*D. Total Quantity Shipped* 13.0
Site 2	*B. EPA ID of facility to which waste was shipped* COD980591184	*C. Management Method Code* H141	*D. Total Quantity Shipped* 21.0
Comments			

GM 11 Waste Characteristics			
A. Description of hazardous waste AQUEOUS SOLUTIONS			
B. EPA Hazardous Waste Code(s) D011			
C. State Hazardous Waste Code(s)			
D. Source Code G09	*Management Method Code*	*Country*	*E. Form Code* W101
F. Waste Minimization Code X	*G. Radioactive Mixed* No		
H. Quantity 11.0	*UOM* KILOGRAMS	*Density*	
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped* COD980591184	*C. Management Method Code* H141	*D. Total Quantity Shipped* 11.0
Comments			

GM 12 Waste Characteristics			
A. Description of hazardous waste UNUSED COMMERCIAL CHEMICAL PRODUCTS, LAB PACK ACUTE			
B. EPA Hazardous Waste Code(s) D003, D039, D001, D040, F003, P068, P082, P098, P105, U098, U103			
C. State Hazardous Waste Code(s)			
D. Source Code G11	*Management Method Code*	*Country*	*E. Form Code* W004
F. Waste Minimization Code X	*G. Radioactive Mixed* No		
H. Quantity 10.0	*UOM* KILOGRAMS	*Density*	
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped* COD980591184	*C. Management Method Code* H141	*D. Total Quantity Shipped* 10.0
Comments			

GM 13 Waste Characteristics			
A. Description of hazardous waste UNUSED COMMERCIAL CHEMICAL PRODUCTS, LAB PACK NON-ACUTE			
B. EPA Hazardous Waste Code(s) D001, D002, D007, D011			
C. State Hazardous Waste Code(s)			
D. Source Code G11	*Management Method Code*	*Country*	*E. Form Code* W001
F. Waste Minimization Code X	*G. Radioactive Mixed* No		
H. Quantity 115.0	*UOM* KILOGRAMS	*Density*	
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped* COD980591184	*C. Management Method Code* H141	*D. Total Quantity Shipped* 10.0
Site 2	*B. EPA ID of facility to which waste was shipped* NVT330010000	*C. Management Method Code* H132	*D. Total Quantity Shipped* 88.0
Site 3	*B. EPA ID of facility to which waste was shipped* NMD002208627	*C. Management Method Code* H141	*D. Total Quantity Shipped* 17.0
Comments			

GM 14 Waste Characteristics			
A. Description of hazardous waste WASTE PAINT			
B. EPA Hazardous Waste Code(s) D001, D018			
C. State Hazardous Waste Code(s)			
D. Source Code G11	*Management Method Code*	*Country*	*E. Form Code* W209
F. Waste Minimization Code X	*G. Radioactive Mixed* No		
H. Quantity 21.0	*UOM* KILOGRAMS	*Density*	
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped* NMD002208627	*C. Management Method Code* H141	*D. Total Quantity Shipped* 21.0
Comments			

GM 15 Waste Characteristics			
A. Description of hazardous waste CONTAMINATED DEBRIS, ACUTE			
B. EPA Hazardous Waste Code(s) P015, P068, P078, U098, U133			
C. State Hazardous Waste Code(s)			
D. Source Code G13	*Management Method Code*	*Country*	*E. Form Code* W004
F. Waste Minimization Code X	*G. Radioactive Mixed* No		
H. Quantity 302.0	*UOM* KILOGRAMS	*Density*	
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped* COD980591184	*C. Management Method Code* H141	*D. Total Quantity Shipped* 73.0
Site 2	*B. EPA ID of facility to which waste was shipped* NMD002208627	*C. Management Method Code* H141	*D. Total Quantity Shipped* 2.0
Site 3	*B. EPA ID of facility to which waste was shipped* UTD981552177	*C. Management Method Code* H040	*D. Total Quantity Shipped* 227.0
Comments			

GM 16 Waste Characteristics			
A. Description of hazardous waste CONTAMINATED DEBRIS, NON-ACUTE			
B. EPA Hazardous Waste Code(s) D004, D005, D006, D007, D008, D009, D011, D018, D035, F002, F005			
C. State Hazardous Waste Code(s)			
D. Source Code G13	*Management Method Code*	*Country*	*E. Form Code* W002
F. Waste Minimization Code X	*G. Radioactive Mixed* No		
H. Quantity 1437.0	*UOM* KILOGRAMS	*Density*	
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped* COD980591184	*C. Management Method Code* H141	*D. Total Quantity Shipped* 1158.0
Site 2	*B. EPA ID of facility to which waste was shipped* NMD002208627	*C. Management Method Code* H141	*D. Total Quantity Shipped* 97.0
Site 3	*B. EPA ID of facility to which waste was shipped* NVT330010000	*C. Management Method Code* H132	*D. Total Quantity Shipped* 182.0
Comments			

GM 17 Waste Characteristics			
A. Description of hazardous waste MACHINE SHOP COOLANT			
B. EPA Hazardous Waste Code(s) D004, D006, D007, D008, D018			
C. State Hazardous Waste Code(s)			
D. Source Code G13	*Management Method Code*	*Country*	*E. Form Code* W219
F. Waste Minimization Code X	*G. Radioactive Mixed* No		
H. Quantity 564.0	*UOM* KILOGRAMS	*Density*	
On-site Generation and Management of Hazardous Waste			
Off-site Shipment of Hazardous Waste			
Site 1	*B. EPA ID of facility to which waste was shipped* NVT330010000	*C. Management Method Code* H141	*D. Total Quantity Shipped* 381.0
Site 2	*B. EPA ID of facility to which waste was shipped* NVT330010000	*C. Management Method Code* H132	*D. Total Quantity Shipped* 183.0
Comments			

OI 1 Site		
A. EPA ID Number of Off-site Installation or Transporter COD980591184		
B. Name of Off-site Installation or Transporter VEOLIA ES TECHNICAL SOLUTIONS LLC		
C. Handler Type(s) Receiving Facility		
D. Address of Off-site Installation 9131 E 96TH AVE		
City, Town, or Village HENDERSON		
State CO	*Zip Code* 80640	*Country* UNITED STATES
Comments		

OI 2 Site		
A. EPA ID Number of Off-site Installation or Transporter NVT330010000		
B. Name of Off-site Installation or Transporter US ECOLOGY NEVADA, INC		
C. Handler Type(s) Receiving Facility		
D. Address of Off-site Installation HWY 95 11 MI S OF BEATTY		
City, Town, or Village BEATTY		
State NV	*Zip Code* 89003	*Country* UNITED STATES
Comments		

OI 3 Site		
A. EPA ID Number of Off-site Installation or Transporter NMD002208627		
B. Name of Off-site Installation or Transporter ADVANCED CHEMICAL TREATMENT LLC		
C. Handler Type(s) Receiving Facility		
D. Address of Off-site Installation 6133 EDITH BLVD NE		
City, Town, or Village ALBUQUERQUE		
State NM	*Zip Code* 87107	*Country* UNITED STATES
Comments		

OI 4 Site		
A. EPA ID Number of Off-site Installation or Transporter UTD981552177		
B. Name of Off-site Installation or Transporter CLEAN HARBORS ARAGONITE, LLC		
C. Handler Type(s) Receiving Facility		
D. Address of Off-site Installation 11600 N APTUS ROAD		
City, Town, or Village ARAGONITE		
State UT	*Zip Code* 84029	*Country* UNITED STATES
Comments		

OI 5 Site		
A. EPA ID Number of Off-site Installation or Transporter ARD069748192		
B. Name of Off-site Installation or Transporter CLEAN HARBORS EL DORADO, LLC		
C. Handler Type(s) Receiving Facility		
D. Address of Off-site Installation 309 AMERICAN CIRCLE		
City, Town, or Village EL DORADO		
State AR	*Zip Code* 71730	*Country* UNITED STATES
Comments		

From:	SKARSGARD, AMANDA G. (WSTF-RE111)
To:	WILL, DAVID J. (WSTF-RE-ENV)[NAVARRO RESEARCH AND ENGINEERING, INC.]
Cc:	Nietubyc, Elizabeth M. (WSTF-RE-ENV)[NAVARRO RESEARCH AND ENGINEERING, INC.]
Subject:	RE: RE-348-24-0001 (RE-348 - Biennial Hazardous Waste Report
Date:	Wednesday, February 28, 2024 11:22:21 AM
Attachments:	NM8800019434-biennial-report-cor.pdf BR-2023-NM8800019434.pdf

Tim has reviewed, validated, and signed the biennial report in RCRAInfo. This report is complete and attached. A

From: WILL, DAVID J. (WSTF-RE-ENV)[NAVARRO RESEARCH AND ENGINEERING, INC.] <david.j.will@nasa.gov>
Sent: Tuesday, February 27, 2024 4:13 PM
To: SKARSGARD, AMANDA G. (WSTF-RE111) <amanda.g.skarsgard@nasa.gov>
Cc: Nietubyc, Elizabeth M. (WSTF-RE-ENV)[NAVARRO RESEARCH AND ENGINEERING, INC.] <elizabeth.m.nietubyc@nasa.gov>
Subject: RE-348-24-0001 (RE-348 - Biennial Hazardous Waste Report

Amanda,
I just spoke to Aaron Coffman at NMED, the 2023 Biennial Waste Report has been “rejected” now, so you should be able to re-submit..
/r
David

David Will
Office 524-5251
Cell 575-997-7177

From: WILL, DAVID J. (WSTF-RE-ENV)[NAVARRO RESEARCH AND ENGINEERING, INC.]
Sent: Thursday, February 22, 2024 6:26 PM
To: WILL, DAVID J. (WSTF-RE-ENV)[NAVARRO RESEARCH AND ENGINEERING, INC.] <david.j.will@nasa.gov>
Subject: Biennial Hazardous Waste Report)

Check RCRA.info to see if BR has been “REJECTED” s.t. NASA can certify and submit

David Will
Office 524-5251
Cell 575-997-7177

From: John, Melissa J. (WSTF-RE-ENV)[NAVARRO RESEARCH AND ENGINEERING, INC.] <melissa.j.john@nasa.gov>
Sent: Tuesday, February 20, 2024 4:14 PM

To: WILL, DAVID J. (WSTF-RE-ENV)[NAVARRO RESEARCH AND ENGINEERING, INC.] <david.j.will@nasa.gov>
Cc: Nietubyc, Elizabeth M. (WSTF-RE-ENV)[NAVARRO RESEARCH AND ENGINEERING, INC.] <elizabeth.m.nietubyc@nasa.gov>; John, Melissa J. (WSTF-RE-ENV)[NAVARRO RESEARCH AND ENGINEERING, INC.] <melissa.j.john@nasa.gov>; Hutchison, Tiffany R. (WSTF-RE-ENV)[NAVARRO RESEARCH AND ENGINEERING, INC.] <tiffany.r.hutchison@nasa.gov>; Wiebe, Donavon T. (WSTF-RE-ENV)[NAVARRO RESEARCH AND ENGINEERING, INC.] <donavon.t.wiebe@nasa.gov>
Subject: Manager Review Required - RE-348-24-0001 (RE-348 - Biennial Hazardous Waste Report)

Once the report has been uploaded to the EPA portal, a copy should be made and added to this deliverable submittal. The letter has been revised.

Deliverable - RE-348-24-0001 - RE-348 - Biennial Hazardous Waste Report is ready for management review. Please enter the EPS, click Manager Review Completed when your review is completed.

Thank you.

Link: \\wstf-fs01\RE-Environmental\COMPLIANCE\RCRA\Biennial_Reports\2023_Biennial_Hazardous_Waste_Report\NMED_2023_Biennial_Report_Letter.docx

From: SEARSGARD, AMANDA G. (WSTF-RE111)
To: Sampayo, Elizabeth M. (WSTF-RE) (ENGINEERING RESEARCH AND ENGINEERING, INC.); Wiles, Daniel J. (WSTF-RE) (ENGINEERING RESEARCH AND ENGINEERING, INC.)
Subject: FW: [EXTERNAL] Biennial Report Accepted
Date: Wednesday, February 28, 2024 12:54:51 PM

If you need this for RM. A

-----Original Message-----
From: Davis, Timothy J. (WSTF-RE111) <timothy.j.davis@nasa.gov>
Sent: Wednesday, February 28, 2024 12:54 PM
To: SEARSGARD, AMANDA G. (WSTF-RE111) <amanda.g.skarsgard@nasa.gov>
Subject: FW: [EXTERNAL] Biennial Report Accepted

If you need this for the records. Just received.

-----Original Message-----
From: rcrainfo.admin@epa.gov <rcrainfo.admin@epa.gov>
Sent: Wednesday, February 28, 2024 12:49 PM
To: Davis, Timothy J. (WSTF-RE111) <timothy.j.davis@nasa.gov>
Subject: [EXTERNAL] Biennial Report Accepted

Dear Timothy J Davis <DKTRDAVIS>,

Your 2023 Biennial Report submission for site NMR000019434 - NASA JSC WHITE SANDS TEST FACILITY has been Accepted.

You may view the submission by going to the Biennial Report Dashboard <https://gcc02.safelinks.protection.outlook.com/?url=https%3A%2F%2Frcrainfo.epa.gov%2FrcrainfoprodPu2Faction%2FindustryU2Fsecured%2Fbr%2Fhome%2FNMR000019434&data=05%7C02%7Celizabeth.m.sizemhyc%40nasa.gov%7Cac59f48907c74b5144430fdd13971cf1%7C7085d4584e84ad1440d43ab96dd17b%7C0%7C0%7C638447468966394737%7CUnknown%7CTWFpbGZsb3dpbyJ0eXpcMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%2B%7C%7C%7C&sdata=3p4MIBNNHwNk2hhenpmuZuWF44uuBq6oxDEE3tQB4%3D&reserved=0>
.

Thank you!
RCRAInfo Team <mailto:rcrainfo.help@epa.gov>

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