Appendix F Investigation-derived Waste Profiles and Disposal Manifests

10. Con No.	98223	U.S. EPA ID U.S. EPA ID U.S. EPA ID U.S. EPA ID U.S. EPA ID) Number H D D) Number D Number	0047 8452
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		U.S. EPA ID	Number	
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1 Item 17a				
	1			Month
F	Port of e Date lea	Port of entry/exit:	Port of entry/exit: Date leaving U.S.: Add Residue Partial Re at Reference Number: U.S. EPA ID	Date leaving U.S.:

A	WARTE MANUERAT	of 3. Emergency Respon	se Phone	4. Waste	Tracking Nu	imber
	WASTE MANIFEST WASTE No. 6 A T O O 2 2 4 8 1 5. Generator's Name and Mailing Address Attraction Moderate Attraction Mo	800-337-745	5	US	SNVY	-3123-01
	5. Generator's Name and Mailing Address US Navy Radio Station Jim Creek 2000 W Marine View DR, BLDG 2000 RM 225	ag Generator's Site Addr US Navy Rad	o Station	Jim Creek	iress)	
	Everett WA 98201	21027 Jim Cre Arlington WA				
	Generator's Phone: 425 304-3398 6. Transporter 1 Company Name	and the second sec				
	DH Environmental Inc.			U.S. EPA ID		0047217
	7. Transporter 2 Company Name			U.S. EPA ID		0047217
-	Chemical Waste Management					9452353
	8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC			U.S. EPA ID) Number	
	17829 CEDAR SPRINGS LANE ARLINGTON OR 97812					
	Facility's Phone: 541 454-2843			ORI	0 0	9452353
	9. Waste Shipping Name and Description		ntainers	11. Total	12. Unit	
	1. Non-RCRA, non-DOT (IDW Soil OR353692) 63	No.	Туре	Quantity	Wt./Vol.	
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	2. Non-RCRA, non-DOT (IDW Water OR352184)					
5	(ID W Water OK 302184)	05	TP	a wa	P	X004
		05	IF	9,000	F	
	3.		102.00			
			1.25	1.2		
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H	13. Special Handling Instructions and Additional Information			1.111		
	Profile# OR353692 2) Profile# OR352184 GENERATOR SOFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to an	nt are fully and accurately o	escribed abor	re by the proper s	hipping nam	ie, and are classified, packaged,
	1) Profile# OR353692 2) Profile# OR352184 14. GENERATOR S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignmer marked and labeled/placarded, and are in all respects in proper condition for transport according to ap Generator's/Offeror's Printed/Typed Name UTL: International Shipments Import to U.S. Transporter Signature (for exports only): 16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Brinted/Typed Name UTL: International Shipments Import to U.S. Transporter 2 Printed/Typed Name Transporter 2 Printed/Type	Signature multi-autorial and m	escribed abor ational govern entry/exit: aving U.S.:	e by the proper s mental regulation	\$/	Month Day Yes
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1.	Everett VAA	2204	00 2000 1 111 1	220		Arling	ton WA 9	8223			
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1	Transporter 2 Company Na						U.S. EPA ID		
8	. Designated Facility Name a	te Management		0.000	- Providence		U.S. EPA ID		9452
	CHEMICAL WAS 17829 CEDAR S ARLINGTON O acility's Phone: 541	BTE MANAGEMENT, I BPRINGS LANE	NC						9452
	9. Waste Shipping Nam	ne and Description			10. Con	tainers	11. Total	12. Unit	
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E Ci	< 🗭	۲			er or Operator: Certification of rec	eint of materials covered hy th	manifest except a	s noted in item 172			•	
125				18 Designated Facility Own Printed/Typed Name	er of Operator. Cermication of fec	op of manufact opened of th	Signa	lure				Month Day Year
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	Chemical Waste	Management					U.S. EPA ID		9452	3 5 3	
	8. Designated Facility Name an CHEMICAL WASTE 17629 CEDAR SPR	d Site Address MANAGEMENT, INC INGS LANE									
	ARLINGTON OR 9	07812					ORD	089	452	3 5 3	3
	Facility's Phone: 541 45	n (including Proper Shipping Nar	ne, Hazard Class, ID Number,		10. Conta		11. Total	12. Unit Wt./Vol.			
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17	c. Signature of Alternate Facility	y (or Generator)			***					1	
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DESIGNATED FACILITY TO GENERATOR

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	5. Generator's Name and Ma		An Ka	vin McKeag	Generator's Site A	ddress (if differen		ess)	
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$\left \right $	Facility's Phone: 541	454-2843	*			Container		108	0452
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	5. Generator's Name and Mailing Address	2 4 8 9 1 50 Att Revin MolKeag Gene	erator's Site Addre	ss (if different	than mailing addr	ess)		
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7. Transporter 2 Company Name U.S. EPA ID Number Chemical Waste Management O R D 0 8 9 4 5 2 3 5 3 8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC 17629 CEDAR SPRINGS LANE U.S. EPA ID Number ARLINGTON OR 97812 O R D 0 8 9 4 5 2 3 5 3 Facility's Phone: 541 454-2643 O R D 0 8 9 4 5 2 3 5 3 9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, HM and Packing Group (if any)) 10. Containers No. Type 11. Total Quantity	2000 W/ Marine Vew DR, BLDG 2000 RM 225 21027 Jim Creek RD Everett WA 98201 Arlington WA 98201 Generator Processory W A H 0 0 0 0 4 7 2 1 7 Transport Company Name US EPA ID Number DH Environmental Inc. W A H 0 0 0 0 4 7 2 1 7 Transport Company Name US EPA ID Number Chemical Waste Management O R D 0 8 9 4 5 2 3 5 3 8 Desprotor Explore Explore Software and Site Address US EPA ID Number CHEINCAL WASTE MAANGEGEMENT, INC 17.520 CEDAR SPRINGS LANE ARLINGTON OR 97812 O R D 0 8 9 4 5 2 3 5 3 Factory Proces Soft 454-2643 O R D 0 8 9 4 5 2 3 5 3 Build State Company Name O Contineer 1 Non-RCRA, non-DOT (IDW Water OR352184) O 2 TP 0 2 TP 2.6	2000 W Marine View DR, BLDG 2000 RM 225 21027 Jim Creek RD Everett WA 98201 Artington WA 98223 Generatin Row: 425 304-3396 5. Transport Company Name US EPAID Number DH Environmental Inc. W A H 0 0 0 0 4 7 2 1 7 7. Transport Company Name US EPAID Number Chemical Waste Management O B 9 4 5 2 3 5 3 8. Departer Facily Name works Address US EPAID Number CHEMICAL WASTE MANAGEMENT, INC Transport 2 Canasy Name 17. Response Soft Address O R D 0 8 9 4 5 2 3 5 3 9a. US. EPAID Number VIEW WASTE MANAGEMENT, INC Transport 2 Canasy Name, Hazard Class, ID Number, No. 10. Containers 11. Total 12. Usal Individue and Address address O R D 0 8 9 4 5 2 3 5 3 9a. US. DD Decorpton (roluting Proper Shipping Name, Hazard Class, ID Number, No. Top 10. Containers 11. Total 12. Usal 2 O R D 0 8 9 4 5 2 3 5 3 3 9a. US DD Decorpton (roluting Proper Shipping Name, Hazard Class, ID Number, No. No. 13. Special Handling Instructions and Additional Information 10 2 10 10 10 10 10 10 10 1	2000 W Marine View DR, BLDG 2000 RM 225 21027 Jim Creek RD Everett WA 98201 Arlington WA 96223 Generator Rome, 425 304-3396 US EPAID Number DH Environmental Inc. W A H 0 0 0 0 4 7 2 1 7 7.Transporter 2 Company Name US EPAID Number Chemical Waste Management 0 R D 0 8 9 4 5 2 3 5 3 8. Departs SciB Addres US EPAID Number CHEMICAL WASTE MANAGEMENT, INC 7729 CEDAR SPRINCS LANE ARLINGTON OR 97812 O R D 0 8 9 4 5 2 3 5 3 Factory Proc. 541 454-2643 O R D 0 8 9 4 5 2 3 5 3 8. B. US DOT Descropin (reuding Proper Shipping Name, Nazard Class, ID Number, No. Type Our R D 0 8 9 4 5 2 3 5 3 10. Optimizer Grant Grant Market Management In Container 11. Total W WASTE MANAGEMENT, INC Type Out Market Management 13. Separation Finance State Addres In Container 14. Special Handling Indemision (reuding Proper Shipping Name, Kazard Class, ID Number In Total Witch Market 15. Special Handling Indemision and Additional Information In Total Witch Market 16. Description Finantial Information In Total Witch Market 17. Special Handling Information and Additional Information In Total Witch Market 18. Special Handling Information and Additional Inf	2000 W Marine View DR, BLOG 2000 RM 225 21027 Jim Creek RD Everett WA 9801 Artington WA 98021 Generativa Thom: 425 5 Trapper 2 Company Name U.S. EPA D Number Chemical Waste Management U.S. EPA D Number Trapper Stat 454 - 2643 U.S. EPA D Number R. Bu Sto Doverphon (Pource) Stapping Name, Hazard Class, ID Number 10. Container Mark Raching Instructions and Aktional Information 102 TPP 20000 P 1 Non-RCRA, non-DOT (IDW Water OR352184) U.2 TPP 20000 P 4.5 2.5 3 13. Special Heading Instructions and Aktional Information 1) Profileef OR352184 10. Action of the State of the Sta	2000 W/ Marine View DR, BLDG 2000 RM 225 21027 Jim Creek RD Everative YAW 98201 Arlington WA 98223 Generative From: 425 304-3396 6. Transporter 1 Company Name U.S. EPA ID Number DH Environmental Inc. W A H 0 0 0 0 4 7 2 1 7 7. Transporter 2 Company Name U.S. EPA ID Number Chemical Waste Management 0 R D 0 8 9 4 5 2 3 5 3 8. Desprist Forkinsham and Stadman U.S. EPA ID Number Chemical Waste Management 0 R D 0 8 9 4 5 2 3 5 3 8. Benzities Forkinsham and Stadman U.S. EPA ID Number 7. Transporter 2 Company Name U.S. EPA ID Number Chemical Waste Management 0 R D 0 8 9 4 5 2 3 5 3 8. Benzities Forkinsham and Stadman U.S. EPA ID Number 7. Transporter 2 Company Name U.S. EPA ID Number 9 a. Baseniatie Forkinsham and Stadman U.S. EPA ID Number 7. Transporter 2 Company Name U.S. EPA ID Number U.S. EPA ID Number 7. Transporter 2 Company Name U.S. EPA ID Number U.S. EPA ID Number 7. Transporter 2 Company Name U.S. EPA ID Number 11. Total 8 Bu. S. DO Description (nuclum Paper Shipping Name, Hazard Class, ID Number 10. Container
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DH Environmental Inc. WA H 0 0 0 0 4 7 2 1 7 7. Transporter 2 Company Name U.S. EPA ID Number Chemical Waste Management I O R D 0 8 9 4 5 2 3 5 3 8. Decorpative Facility Name and Silo Address U.S. EPA ID Number CHEMICAL WASTE MANAGEGEMENT, INC Transporter 2 Company Name 77.202 CEDAR SPRINGS LANE ASLINGTON OR 97812 Facility's Phone, 541 454-2643 O R D 0 8 9 4 5 2 3 5 3 8a. Øs. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, Marael Glass,	DH Environmental Inc. W A H 0 0 0 0 4 7 2 1 7 7. Transporter 2 Company Name U.S. EPA ID Number Chemical Waste Management I O R D 0 8 9 4 5 2 3 5 3 8. Decorparity Facility Name and Silo Address U.S. EPA ID Number CHEMICAL WASTE MANAGEGMENT, INC 17620 CEDAR SPRINGS LANE U.S. EPA ID Number ARLINGTON OR 97812 U.S. EPA ID Number Facility's Phone: 541 454-2643 O R D 0 8 9 4 5 2 3 5 3 8. Be, U.S. DOT Decorpton (Including Proper Shipping Name, Hazard Class, ID Number, with and Patieng Gray (1 arry) Inclusion (1 arry) ¹ Non-RCRA, non-DOT (IDW Water OR352184) O 2 TP Z 4000 P 2	DH Environmental Inc. WA H 0 0 0 0 4 7 2 1 7 7. Transpore 2 Company Name U.S. EPAI D Number Chemical Waste Management O R D 0 8 9 4 5 2 3 5 3 8. Desporter 2 Company Name U.S. EPAI D Number CHEMICAL WASTE MANAGEMENT, INC 17629 CEDAR SPRINGS LANE O R D 0 8 9 4 5 2 3 5 3 ARLINGTON OR 97912 O R D 0 8 9 4 5 2 3 5 3 Facility Phone, 541 454-2643 O R D 0 8 9 4 5 2 3 5 3 6a. 80 L300 Description (including Proper Shipping Name, Hazard Class, ID Number, Haard Patrong Group (If any) 10. Centainers ¹ Non-RCRA, non-DOT (IDW Water OR352184) O 2 TP 2/L000 P 2	DH Environmental Inc. WA H 0 0 0 0 4 7 2 1 7 7. Transporte 2 Company Name U.S. EPAI D Number Chemical Waste Management I O R 0 0 8 9 4 5 2 3 5 3 8. Decograder Spätin Name and Sile Address U.S. EPAI D Number CHEMICAL WASTE MANAGEMENT, INC T7620 CEDAR SPRINCS LANE ARLINGTON OR 97612 O R D 0 8 9 4 5 2 3 5 3 Facting Proves. 541 454 - 2643 O R D 0 8 9 4 5 2 3 5 3 6a. 8. Decograder Management 10. Container ¹ Non-RCRA, non-DOT (IDW Water OR352184) O 2 TP ² Image: State Sta	DH Environmental Inc. WA H 0 0 0 0 4 7 2 1 7 7. Transpore 2 Company Name U.S. EPAI ID Number Chemical Waste Management I O R D 0 8 9 4 5 2 3 5 3 8. Description Facility Name and Site Address U.S. EPAI ID Number CHEMICAL WASTE MANAGEMENT, INC T7629 CEDAR SPRINGS LANE O R D 0 8 9 4 5 2 3 5 3 ARLINGTON OR 97812 O R D 0 8 9 4 5 2 3 5 3 Facility Phone, 541 454-2643 II. Total 12 Unit and Pactor Graph damp) In One-RCRA, non-DOT (IDW Water OR352184) O 2 INon-RCRA, non-DOT (IDW Water OR352184) O 2 Image: Company Strateging Internation II. Containen Image: Company Strateging Internation II. Strateging Internation Image: Company Strateging Internation II. Strateging Internation Image: Company Strateging Internation II. Company Strateging Internation Image: Company Strateging Internation II. Company Strateging Internation Image: Company Strateging Internation III. Company Internatio	DH Environmental Inc. WA H 0 0 0 0 4 7 2 1 7 7. Transporter 2 Company Name U.S. EPA ID Number Chemical Waste Management 0 R D 0 8 9 4 5 2 3 5 3 Delegrate Facility Name and Site Address U.S. EPA ID Number CHEMICAL WASTE MARAGEMENT, INC 17620 CODAR SPRINGS LANE ARLINGTON OR 97812 Facility Phone: 541 454-2643 Facility Phone: 541 454-2643 0 R D 0 8 9 4 5 2 3 5 3 sa. 8e. U.S. Description (including Proper Shipping Name, Hazard Class, ID Number, No. 10. Containers M and Packing Group (If any) No. Type Quarity ¹ Non-RCRA, non-DOT (IDW Water OR352184) 0 2 TP 2000 P 2. 3. Image: State
Interpretent Fooding Homes O R D 0 8 9 4 5 2 3 5 3 8. Decoration Fooding Name and Sile Address U.S. EPA ID Number CHEMICAL WASTE MAAAGEMENT, INC 17629 CEDAR SPRINGS LANE U.S. EPA ID Number ARLINGTON OR 97812 Factify's Proore, 541 454-2643 O R D 0 8 9 4 5 2 3 5 3 8. Be U.S. DOT Decorption (including Proper Shipping Name, Hazard Glass, ID Number, and Pacing Group (it any) ID. Containers 1 Non-RCRA, non-DOT (IDW Water OR352184) O 2 TP 2 ID ID 3. ID ID 4. ID ID 5. Social Handling Instructions and Additional Information ID 11. Type ID ID 2. ID ID ID 3. ID ID ID 4. ID ID ID 13. Special Handling Instructions and Additional Information ID 13. Special Handling Instructions and Additional Information ID 14. GENERATOR'S CENTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazandous Waste.	Interpreter Longen Longen Loss O R D 0 8 9 4 5 2 3 5 3 6. Departing Facility Name and Site Address U.S. EPA ID Number CHEMICAL WASTE MANAGEMENT, INC 17629 CEDAR SPRINGS LANE U.S. EPA ID Number ARLINGTON OR 97812 Factify's Prove. 541 454-2643 O R D 0 8 9 4 5 2 3 5 3 8. Be U.S DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Pacing Ope) (it any) 10. Containers 1 Non-RCRA, non-DOT (IDW Water OR352184) O 2 TP 2.6	International Control Contervice Contervice Control Control Control Control Con	International Construction Reading Reading Registry Representation Registry Representations and Additional Information O R D 0 8 9 4 5 2 3 5 3 8. Description Reading Registry Representation Registry Representation Registry Representation Registry Representation Registry Representation Registry Registry Representation Registry	International Lookast Management ORD 0894523353 B. Deparate Facility Nama and Sile Address U.S. EPA ID Number CHEMICAL WASTE MANAGEMENT, INC T7629 CEDAR SPRINGS LANE ORD 089452353 ARLINGTON OR 97812 ORD 089452353 Facility Prome: 541 454-2643 as an Adardon Group (tany) II. Total U.S. EPA ID Number ¹ Non-RGRA, non-DOT (IDW Water OR352184) O.Z. 2 II. Total U.S. EPA ID Number 3. II. Containing 4. II. Containing 4. III. Containing 13. Special Handling Interactions and Additional Information III. Containing Interactions and Additional Information 10. Profile# OR352184 III. Containing Interactions and Additional Information 11. Profile# OR352184 III. Containing Interactions and Additional Information 13. Special Handling Interactions and Additional Information Significant Disc. 202101493564 97000 14. GENERATOR'S CENTIFICATION: Loority the materials described above on this manifest are not subject to federal regulations for reporting proper dispotal of Hazardous Wate. If Additional Information Significant Disc. 202101493564 97000 15. International Significant for seports (Theody Profile Additional Information Disc. 202101493564 970000 16. International	International Workste Management ORDOByle 1 ORDOByle 1 <thordobyle 1<="" th=""> ORDOByle 1</thordobyle>
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NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST		2. Page 1 of	3. Emergency Respons	e Phone	4. Waste Tr	acking Nu	1177	.23-	01
Generator's Name and Mailing Address Noval Fo	A 98201	0 RM 225	(300)337-J Generator's Site Addres 108 1" Peolific	s (if different t	NRC nan mailing addre	plex	1166		
Transporter 1 Company Name D1 Environmental, Inc.	339 Atm Oristi	an Bova			U.S. EPA ID	Number 0004	7217	,	
Transporter 2 Company Name Chemical Waste Managem	ent	1.	1. 11		U.S. EPA ID	Number 8945	2353		
8. Designated Facility Name and Site Address Manage 17529 Ocdar Springs La Arlington, CR 97812 Facility's Phone: (541)454-2643	ement	•	4		U.S. EPA ID I		2353		
9. Waste Shipping Name and Description	here al the		10. Con No.	tainers Type	11. Total Quantity	12. Unit Wt./Vol.			
1. Non-RCRA, Non-DOT (Non CR352851)	Regulated IDW Soi		DU	Du	2800	P			
2. Nor-RCRA, Nor-DOT (Nor OR352348)	Regulated IDW W	bter -	02	TP	2800 3500	P	-		
3.		104							
4		222		1	the second				
13. Special Handling Instructions and Additional Information 1: Profile-OR 3 5 2 8 5 1 2: Profile-OR 3 5 2 8 4 8	n	1							
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NON-HAZARDOUS WASTE MANIFEST None Required	1 800	-337-7455			PB-	1 1	22	23-
Naval Recreation Complex 2000 W Marine View DR, BLDG 2000 RM 225 Everett WA 98201	108	alor's Site Addres al Recreation 1st Street No ific Beach W	orth	than mailing add	ress)			المرد
Denerator's Phone: 425 240-6153 Transporter 1 Company Name DH Environmental Inc.				U.S. EPA ID	Number		4.7	2 1 3
Transporter 2 Company Name	1.1.1	Service Services		U.S. EPA ID	Number	Sured V	1.0.50	States and
Chemical Waste Management		ale provinci	<u>ili al a</u>			94	5 2	353
Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC 17629 CEDAR SPRINGS LANE ARLINGTON OR 97812 Facility's Phone: 541 454-2643				ORD	08	94	52	3 5 3
a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Numb M and Packing Group (il any)	ber,	10. Con	tainers Type	11. Total Quantity	12. Unit WL/Vol.			
¹ Non-RCRA, non-DOT (IDW Soil OR352851)	1	ou		2800	P			
² Non-RCRA, non-DOT (IDW Water OR352848)		177	TP	3500	P			
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DH Environmental Inc	2		. Andrew	and the state of	and the second	WA H	000	0 0 4	721	7
Transporter 2 Company Name Chemical Waste Man		Stall Stall	1. 1.			U.S. EPA ID				•
Designated Facility Name and Situ	agement	and the second			<u>.</u>	ORD		945	235	3
Designated Facility Name and Site CHEMICAL WASTE MA 17629 CEDAR SPRING ARLINGTON OR 978	SS LANE					in and a second second	and the second	ani inandê		
acility's Phone: 541 454-1					atalaan		1	4 5 2	235	3
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¹ Non-RCRA, non-DC	DT (IDW Soil OR352851)			DY	Due	2800	2			
² Non-RCRA, non-DC	OT (IDW Water OR352848	3)		77	TP	3500	2			
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EZ Profile™ [#]

Requested Facility: <u>Chemical Waste Management (Hazardous Waste</u>	
Multiple Generator Locations (Attach Locations) Request Certific	ate of Disposal – Greewal? Original Profile Number:
A. GENERATOR INFORMATION (MATERIAL ORIGIN)	B. BILLING INFORMATION
1. Generator Name: US Navy Radio Station Jim Creek	1. Billing Name: DH Environmental, Inc.
2. Generator Site Address: 21027 Jim Creek Road	2. Billing Address: 1011 SW Klickitat Way, Suite 107
(City, State, ZIP) Arlington WA 98223	(City, State, ZIP) Seattle WA 98134
3. County: <u>Snohomish</u>	
4. Contact Name: Kevin McKeag	4. Email: scottstjohn@dhenviro.com
5. Email: 6. Phone: (425) 304-3369 7. Fax:	5. Phone: (206) 327-0026 6. Fax:
6. Phone: (425) 304-3369 7. Fax:	7. WM Hauled? 21 Yes D No
8. Generator EPA ID: WA8170022489	8. P.O. Number:
9. State ID: WA8170022489	9. Payment Method: 🗹 Credit Account 🗖 Cash 🗖 Credit Card
C. MATERIAL INFORMATION	D. REGULATORY INFORMATION
1. Common Name: LF01 - Non-Haz/WA Non-Toxic IDW Waste	1. EPA Hazardous Waste?□ Yes* ☑ No
Describe Process(es) Generating Material:	Code:
IDW soil generated from soil borings drilled during PFAS investigation at US Navy Radio Station Jim Creek. Waste soil is non-RCRA and	2. State Hazardous Waste? ☑ Yes □ No Code: x004 ☑ Yes □ No
non-WA State Toxic regulated and does not contain PFAS. Approximately 17 tons shipped in 20' intermodal	3. Is this material non-hazardous due to Treatment, □ Yes* ☑ No Delisting, or an Exclusion?
2. Material Composition and Contaminants:	4. Contains Underlying Hazardous Constituents? 🛛 Yes* 🗹 No
	5. From an industry regulated under Benzene NESHAP? 🛛 Yes* 🗹 No
1. Non-Regulated Soil 100 % 2. 100 %	6. Facility remediation subject to 40 CFR 63 GGGGG? 🛛 Yes* 🖬 No
3.	7. CERCLA or State-mandated clean-up?
4.	8. NRC or State-regulated radioactive or NORM waste? \Box Yes* \Box No
Total comp. must be equal to or greater than 100% ≥100%	*If Yes, see Addendum (page 2) for additional questions and space.
3. State Waste Codes:	9. Contains PCBs? \rightarrow If Yes, answer a, b and c. \Box Yes \checkmark No
4. Color: Varies	a. Regulated by 40 CFR 761?
5. Physical State at 70°F: 2 Solid Liquid Other:	b. Remediation under 40 CFR 761.61 (a)?
6. Free Liquid Range Percentage: to to	c. Were PCB imported into the US? Yes No
7. pH: to to t∕A	10. Regulated and/or Untreated □ Yes ☑ No Medical/Infectious Waste? □ Yes ☑ No
8. Strong Odor: 🛛 Yes 🗹 No Describe:	11. Contains Asbestos? 🛛 Yes 🗹 No
9. Flash Point: $\Box < 140^{\circ}F \Box 140^{\circ}-199^{\circ}F \Box \ge 200^{\circ} \Box N/A$	→ If Yes: □ Non-Friable □ Non-Friable – Regulated □ Friable
E. ANALYTICAL AND OTHER REPRESENTATIVE INFORMATION	F. SHIPPING AND DOT INFORMATION
1. Analytical attached 🗹 Yes	1. 🗹 One-Time Event 🛛 Repeat Event/Ongoing Business
Please identify applicable samples and/or lab reports:	2. Estimated Quantity/Unit of Measure: <u>34</u>
All in attached reports. QA/QC for report 580-116239-1 J116239-1 Std_Tal_L4 Final is over 3600 pages and to large to attach to WM	☑ Tons □ Yards □ Drums □ Gallons □ Other:
Solutions.	3. Container Type and Size: 20' Intermodal
2. Other information attached (such as MSDS)?	4. USDOT Proper Shipping Name: IN/A

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

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

I am an Authorized Agent signing on behalf of the G confirmed with the Generator that information contain as supporting documents provided, are accurate and	ned in this profile, as well	_	ation Signature	
Name (Print): Kevin Mckeag	Date: 10/04/2022	Revin	Mckeag	
Title: CIV USN NAVFAC NW SVD WA (USA)				
Company: US Navy		dfeese5es5,		

THINK GREEN.

QUESTIONS? CALL 800 963 4776 FOR ASSISTANCE Revised November 06, 2020 © 2020 WM Intellectual Property Holdings, L.L.C.



EZ Profile™ Addendum

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

Profile Number: OR352183

C. MATERIAL INFORMATION		
Describe Process Generating Material (Continued from page 1):	If more space is needed, please attach	additional pages.
container.		
Material Composition and Contaminants (Continued from page 1):	If more space is needed, please attach	additional pages.
5.		
6.		
7.		
8.		
9.		
	Total composition must be equal to or greater than 100%	≥100%

D. REGULATORY INFORMATION

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

1. EPA Hazardous Waste

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

L. Is the material subject to the Alternative Debris star	dards (40 CFR 268.45)?		🖵 Yes	No
c. Is the material subject to the Alternative Soil standa		question 4.	🗖 Yes	🗖 No
d. Is the material exempt from Subpart CC Controls (4	0 CFR 264.1083)?		🗖 Yes	🗖 No
\rightarrow If Yes, please check one of the following:				
Waste meets LDR or treatment exemptions f	or organics (40 CFR 264.1082(c)(2) or (c))(4))		
Waste contains VOCs that average <500 ppr	nw (CFR 264.1082(c)(1)) – will require an	inual update.		
2. State Hazardous Waste \rightarrow Please list all state waste c	odes:			
3. For material that is Treated, Delisted, or Excluded \rightarrow F	Please indicate the category, below:			
Delisted Hazardous Waste Excluded V	/aste under 40 CFR 261.4 \rightarrow Specify Excl	usion:		
Treated Hazardous Waste Debris	aracteristic Hazardous Waste $ ightarrow $ If checked	d, complete question 4.		
4. Underlying Hazardous Constituents \rightarrow Please list all U	nderlying Hazardous Constituents:			
 L 5. Industries regulated under Benzene NESHAP include petra a. Are you a TSDF? → If yes, please complete Benzer 		nts, coke by-product reco	🗖 Yes	🗖 No
b. Does this material contain benzene?			🗖 Yes	🗖 No
1. If yes, what is the flow weighted average concen				_ppmw
c. What is your facility's current total annual benzene of	uantity in Megagrams?	🗖 <1 Mg 🗖 1-	-	
d. Is this waste soil from a remediation?			🖵 Yes	🗖 No
1. If yes, what is the benzene concentration in reme	diation waste?			ppmw
e. Does the waste contain >10% water/moisture?	10			No No
f. Has material been treated to remove 99% of the be				□ No □ No
 g. Is material exempt from controls in accordance with → If yes, specify exemption: 	40 CFR 01.342?			
 h. Based on your knowledge of your waste and the BW 	ON regulations, do you believe that this wa	asta straam is subject to		<u> </u>
treatment and control requirements at an off-site T		aste stream is subject to	🗖 Yes	🗖 No
6. 40 CFR 63 GGGGG \rightarrow Does the material contain <50		ation?		
 CERCLA or State–Mandated clean up → Please submit the evaluation for proper disposal. A "Determination of 	the Record of Decision or other documental	tion with process informa	tion to assist of	hers in

8. NRC or state regulated radioactive or NORM Waste \rightarrow Please identify lsotopes and pCi/g: _



Hazardous WAM Approval

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

Profile Number: <u>OR352183</u> Waste Approval Expiration Date: <u>10/05/2023</u>

APPROVAL DETAILS

Hazardous Classification: <u>State Hazardous</u>

_____ 11

_____ Profile Renewal: 🗖 Yes 🗹 No

Management Method: Direct Landfill

Generator Name: US Navy Radio Station Jim Creek

Material Name: <u>Non-Haz/WA Non-Toxic IDW Waste</u>

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

Generator Conditions

- Absorbent materials for landfill must be made of non-biodegradable material, as defined by EPA and applicable State regulations
- Drums containing solids for direct landfill must be at least 90% full
- Drummed waste must be marked with profile number on top & side of the containers & bear only the appropriate labeling under RCRA and/or DOT provisions
- Chemical Waste Management has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.
- The WM decision is based on specific parameters defined within this waste profile. Waste received that is non-conforming in any way will need to be re-evaluated and managed in accordance with all RCRA and State regulations. If alternative treatment is not available and the waste cannot be managed it will be rejected back to the generator.
- OR Section 13 of the manifest will require Oregon state code.

Must be scheduled. Please contact Bob Mulholland (rmulholl@wm.com), 541-454-3265, or Tina Weiser

(tweiser@wm.com).

WM Authorization Name: Leslie Fichera	Title: <u>Waste Approval Manager</u>
WM Authorization Signature:	Date: <u>10/05/2022</u>
Agency Authorization (if Required):	Date:



EZ Profile™[#]

Requested Facility: <u>Chemical Waste Management (Hazardous Wast</u> Multiple Generator Locations (Attach Locations) Request Certific		
A. GENERATOR INFORMATION (MATERIAL ORIGIN)	B. BILLING INFORMATION	NERATOR
1. Generator Name: US Navy Radio Station Jim Creek	1. Billing Name: DH Environmental, Inc.	
2. Generator Site Address: 21027 Jim Creek Road	2. Billing Address: 1011 SW Klickitat Way, Suite 107	
(City, State, ZIP) Arlington WA 98223	(City, State, ZIP) <u>Seattle WA 98134</u>	
3. County: <u>Snohomish</u>	3. Contact Name: Scott St John	
4. Contact Name: Kevin McKeag	4. Email: scottstjohn@dhenviro.com	
5. Email:	5. Phone: <u>(206) 327-0026</u> 6. Fax:	
5. Email:	7. WM Hauled?	s 🛛 No
3. Generator EPA ID: <u>WA8170022489</u> □ N/A	8. P.O. Number:	
9. State ID: WA8170022489	9. Payment Method: 🗹 Credit Account 🗖 Cash 📮 Credit	
C. MATERIAL INFORMATION	D. REGULATORY INFORMATION	
1. Common Name: <a>STAB01 - Non-Haz/WA Non-Toxic Waste with PFAS		s* 🗹 No
Describe Process(es) Generating Material:	Code:	
IDW water generated from groundwater sampling during PFAS		5 🗖 No
investigation at US Navy Radio Station Jim Creek. Waste contains PFAS concentrations less than 70 parts per trillion (ppt) and is	Code: <u>x004</u>	
non-RCRA and non-WA State Toxic regulated. (8)	3. Is this material non-hazardous due to Treatment, Delisting, or an Exclusion?	s* 🗹 No
2. Material Composition and Contaminants:	4. Contains Underlying Hazardous Constituents?	5* 🗹 No
1. Non-Regulated IDW Water Containing PFAS 95-100 %	5. From an industry regulated under Benzene NESHAP? \Box Ye	5* 🗹 No
2. PFAS <70 ppt	5	5* 🔽 No
3. Soil/Suspended Solids 0-5 %		6* 🔽 No
4.	8. NRC or State-regulated radioactive or NORM waste?	
Total comp. must be equal to or greater than 100% ≥100%	*If Yes, see Addendum (page 2) for additional questions ar	
3. State Waste Codes: 🗖 N/A		s 🗹 No
4. Color: Varies		s 🗖 No
5. Physical State at 70°F: 🗖 Solid 🗹 Liquid 🗖 Other:		s 🗖 No
5. Free Liquid Range Percentage: <u>95</u> to <u>100</u> 🗖 N/A	10 Decideted and (an Untranstad	s 🗖 No
7. pH: <u>4 to 11</u> IN/A	10. Regulated and/or Untreated Medical/Infectious Waste?	s 🗹 No
3. Strong Odor: 🛛 Yes 🗹 No Describe:		s 🗹 No
9. Flash Point: □ <140°F □ 140°−199°F \checkmark ≥200° □ N/A		
. ANALYTICAL AND OTHER REPRESENTATIVE INFORMATION	F. SHIPPING AND DOT INFORMATION	
1. Analytical attached 🛛 🗹 Yes	1. 🗹 One-Time Event 🛛 Repeat Event/Ongoing Business	
Please identify applicable samples and/or lab reports:	2. Estimated Quantity/Unit of Measure: <u>8</u>	
All in attached reports. QA/QC for report 580-116250-1 J116250-1		
Std_Tal_L4 Final is over 3600 pages long and too large to attached 3. Container Type and Size: 275-gallon Liquid Tote		
through WM Solutions	4. USDOT Proper Shipping Name:	🗖 N/A
2. Other information attached (such as MSDS)?	NON DOT REGULATED MATERIAL, IDW Water	

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

I am an Authorized Agent signing on behalf of the Generator, and I have confirmed with the Generator that information contained in this profile, as well as supporting documents provided, are accurate and complete.		Certification Signature		
Name (Print): Kevin Mckeag	Date: 10/04/2022	Kevin Mckeag		
Title: CIV USN NAVFAC NW SVD WA (USA)				
Company: US Navy		dfeaae5ea5		

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EZ Profile™ Addendum

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

Profile Number: OR352184

C. MATERIAL INFORMATION

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

 275-gallon liquid totes transported through the Alaska St 10-day facility.
 If more space is needed, please attach additional pages.

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

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 Total composition must be equal to or greater than 100%

D. REGULATORY INFORMATION

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

1. EPA Hazardous Waste

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

b	L. . Is the material subject to the Alternative Debris standards (40 CFR 268.45)?	C Yes	□ No
	. Is the material subject to the Alternative Second standards (40 CFR 268.49)? \rightarrow If Yes, complete question 4.	Yes	
	. Is the material exempt from Subpart CC Controls (40 CFR 264.1083)?	Yes	
	\rightarrow If Yes, please check one of the following:		
	□ Waste meets LDR or treatment exemptions for organics (40 CFR 264.1082(c)(2) or (c)(4))		
	□ Waste contains VOCs that average <500 ppmw (CFR 264.1082(c)(1)) – will require annual update.		
2. S	tate Hazardous Waste → Please list all state waste codes:		
	or material that is Treated, Delisted, or Excluded \rightarrow Please indicate the category, below:		
	Delisted Hazardous Waste \Box Excluded Waste under 40 CFR 261.4 \rightarrow Specify Exclusion:		
	Treated Hazardous Waste Debris \Box Treated Characteristic Hazardous Waste \rightarrow If checked, complete question 4	4.	
	Inderlying Hazardous Constituents \rightarrow Please list all Underlying Hazardous Constituents:		
a	ndustries regulated under Benzene NESHAP include petroleum refineries, chemical manufacturing plants, coke by-product re . Are you a TSDF? → If yes, please complete Benzene NESHAP questionnaire. If not, continue.	🖵 Yes	🗖 No
b	. Does this material contain benzene?	🗖 Yes	
	1. If yes, what is the flow weighted average concentration?		ppmw
		1–9.99 Mg □ ≥	5
d	. Is this waste soil from a remediation?	🗖 Yes	
	1. If yes, what is the benzene concentration in remediation waste?		ppmw
	. Does the waste contain >10% water/moisture?	C Yes	
	Has material been treated to remove 99% of the benzene or to achieve <10 ppmw?	C Yes	
g	. Is material exempt from controls in accordance with 40 CFR 61.342?	🗅 Yes	U No
	→ If yes, specify exemption:		
n	. Based on your knowledge of your waste and the BWON regulations, do you believe that this waste stream is subject	to	🗖 No
6 1	treatment and control requirements at an off-site TSDF? .0 CFR 63 GGGGG \rightarrow Does the material contain <500 ppmw VOHAPs at the point of determination?	□ Yes	
	ERCLA or State-Mandated clean up \rightarrow Please submit the Record of Decision or other documentation with process infor		
	he evaluation for proper disposal. A "Determination of Acceptability" may be needed for CERCLA wastes not going to a C		
	IRC or state regulated radioactive or NORM Waste \rightarrow Please identify Isotopes and pCi/g:		



Hazardous WAM Approval

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

Profile Number: OR352184	Waste Approval Expiration Date: <u>10/05/2023</u>	

APPROVAL DETAILS

Hazardous Classification: <u>State Hazardous</u>

_____ Profile Renewal: 🗖 Yes 🗹 No

Management Method: <u>Solidification/Liquifix</u>

Generator Name: US Navy Radio Station Jim Creek

Material Name: <u>Non-Haz/WA Non-Toxic Waste with PFAS</u>

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

Generator Conditions

- An EPA form 8700-22 must be used for all hazardous shipments and may be ordered from an authorized vendor or your TSC.
- Approval number must accompany shipment.
- Drummed waste must be marked with profile number on top & side of the containers & bear only the appropriate labeling under RCRA and/or DOT provisions
- Chemical Waste Management has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.
- Must meet applicable OSHA, DOT packaging, labeling, shipping and manifesting requirements per 49 CFR.
- The WM decision is based on specific parameters defined within this waste profile. Waste received that is non-conforming in any way will need to be re-evaluated and managed in accordance with all RCRA and State regulations. If alternative treatment is not available and the waste cannot be managed it will be rejected back to the generator.
- OR Section 13 of the manifest will require Oregon state code.

Must be scheduled. Please contact Bob Mulholland (rmulholl@wm.com), 541-454-3265, or Tina Weiser (tweiser@wm.com).

WM Authorization Name: Leslie Fichera	Title: <u>Waste Approval Manager</u>
WM Authorization Signature:	Date: <u>10/05/2022</u>
Agency Authorization (if Required):	Date:



EZ Profile™ [#]

	I 🗖 Renewal? Original Profile Number:	
A. GENERATOR INFORMATION (MATERIAL ORIGIN) B. BILLING II	NFORMATION	ATOR
	ame: DH Environmental, Inc.	
	dress:1011 SW Klickitat Way, Suite 107	
	ate, ZIP) <u>Seattle WA 98134</u>	
-	Name:Scott St John	
	cottstjohn@dhenviro.com	
	206) 327-0026 6. Fax:	
6. Phone: (425) 304-3369 7. Fax: 7. WM Hau	lled? 🛛 Yes	🛿 No
8. Generator EPA ID: WA2170000127	nber:	
9. State ID: WA2170000127	Method: 🗹 Credit Account 🗖 Cash 📮 Credit Car	d
C. MATERIAL INFORMATION D. REGULAT	ORY INFORMATION	
1. Common Name: LF01 - Non-Haz / WA Non-Toxic Soil 1. EPA Haza	ardous Waste? 🗖 Yes*	🗹 No
	zardous Waste? 🗹 Yes	🗖 No
than 7 parts per trillion (ppt) but is non-RCRA and non-WA State Toxic regulated (4) 55-gallon	aterial non-hazardous due to Treatment, , or an Exclusion?	🗹 No
/ Material (omposition and (ontaminants:	Underlying Hazardous Constituents?	
1.0.% 5. From an	industry regulated under Benzene NESHAP? Q Yes*	
6. Facility r	emediation subject to 40 CFR 63 GGGGG? • Yes*	
7. CERCLA	or State-mandated clean-up?	
	State-regulated radioactive or NORM waste? 🗖 Yes*	
Intal components be equal to or greater than 100% $\geq 100\%$ \parallel	e Addendum (page 2) for additional questions and s	
3. State waste Codes.	PCBs? \rightarrow If Yes, answer a, b and c. \Box YesJlated by 40 CFR 761? \Box Yes	
4. Color: valles b. Rom	ediation under 40 CFR 761.61 (a)?	
5 Physical State at 70°E. M Solid Liquid Other:	e PCB imported into the US?	
6. Free Liquid Range Percentage: to Z N/A 10. Regulat	, 	
	I/Infectious Waste?	M NO
8. Strong Odor: 🛛 Yes 🗹 No Describe: 11. Contair	ns Asbestos? 🛛 🖵 Yes	🗹 No
9. Flash Point: $\Box < 140^{\circ}F \Box 140^{\circ}-199^{\circ}F \Box \ge 200^{\circ} \Box N/A \rightarrow If Ye$	es: 🖸 Non-Friable 🗖 Non-Friable – Regulated 📮 F	riable
	AND DOT INFORMATION	
1. Analytical attachedImage: Market State1. Image: Market StateImage: Market State	Time Event 🛛 Repeat Event/Ongoing Business	
Please identify applicable samples and/or lab reports: 2. Estimate	ed Quantity/Unit of Measure: <u>4</u>	
	🗖 Yards 🗹 Drums 🗖 Gallons 🗖 Other:	
PFAS for soil in report 22-1393 PFAS 3. Containe	er Type and Size: <u>55 Gal DM</u>	
4. USDOT F	Proper Shipping Name:	N/A
2. Other information attached (such as MSDS)?	EGULATED MATERIAL, IDW Soil	

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

I am an Authorized Agent signing on behalf of the G confirmed with the Generator that information contain as supporting documents provided, are accurate and	ned in this profile, as well	Certification Signature
Name (Print): Kevin Mckeag	Date: 10/04/2022	Kevin Mckeag
Title: CIV USN NAVFAC NW SVD WA (USA)		
Company: US Navy		dfeaas5ea5

THINK GREEN.

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EZ Profile™ Addendum

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

Profile Number: OR352185

C. MATERIAL INFORMATION

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

 drums of soil.
 If more space is needed, please attach additional pages.

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

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 9.
 1

 Total composition must be equal to or greater than 100%

D. REGULATORY INFORMATION

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

1. EPA Hazardous Waste

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

ł	D. Is the material subject to the Alternative Debris standards (40 CFR 268.45)?	🖵 Yes	□ No
	c. Is the material subject to the Alternative Soil standards (40 CFR 268.49)? \rightarrow If Yes, complete question 4.	Yes	🗖 No
	d. Is the material exempt from Subpart CC Controls (40 CFR 264.1083)?	🗖 Yes	🗖 No
	\rightarrow If Yes, please check one of the following:		
	□ Waste meets LDR or treatment exemptions for organics (40 CFR 264.1082(c)(2) or (c)(4))		
	□ Waste contains VOCs that average <500 ppmw (CFR 264.1082(c)(1)) – will require annual update.		
2. 5	State Hazardous Waste \rightarrow Please list all state waste codes:		
3. F	For material that is Treated, Delisted, or Excluded $ ightarrow$ Please indicate the category, below:		
(□ Delisted Hazardous Waste □ Excluded Waste under 40 CFR 261.4 → Specify Exclusion:		
[\Box Treated Hazardous Waste Debris \Box Treated Characteristic Hazardous Waste \rightarrow If checked, complete question 4.		
4. l	Underlying Hazardous Constituents \rightarrow Please list all Underlying Hazardous Constituents:		
ć	ndustries regulated under Benzene NESHAP include petroleum refineries, chemical manufacturing plants, coke by-product recove a. Are you a TSDF? → If yes, please complete Benzene NESHAP questionnaire. If not, continue. b. Does this material contain benzene?	Yes	TSDFs. No No
	1. If yes, what is the flow weighted average concentration?		ppmw
C	c. What is your facility's current total annual benzene quantity in Megagrams? \Box <1 Mg \Box 1–9.	99 Mg 🛛 ≥	10 Mg
(d. Is this waste soil from a remediation?	🗖 Yes	🗖 No
	1. If yes, what is the benzene concentration in remediation waste?		ppmw
	e. Does the waste contain >10% water/moisture?	🗖 Yes	🗖 No
f	f. Has material been treated to remove 99% of the benzene or to achieve <10 ppmw?	🗖 Yes	🗖 No
ç	g. Is material exempt from controls in accordance with 40 CFR 61.342?	🗖 Yes	🗖 No
	ightarrow If yes, specify exemption:		
ł	n. Based on your knowledge of your waste and the BWON regulations, do you believe that this waste stream is subject to		
	treatment and control requirements at an off-site TSDF?		🛛 No
	40 CFR 63 GGGGG \rightarrow Does the material contain <500 ppmw VOHAPs at the point of determination?	Yes	
t	CERCLA or State-Mandated clean up \rightarrow Please submit the Record of Decision or other documentation with process information the evaluation for proper disposal. A "Determination of Acceptability" may be needed for CERCLA wastes not going to a CERCL		
8.1	NRC or state regulated radioactive or NORM Waste 🔶 Please identify Isotopes and pCi/g:		



Hazardous WAM Approval

Profile Renewal: 🗖 Yes 🗹 No

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

Profile Number: <u>OR352185</u> Waste Approval Expiration Date: <u>10/04/2023</u>

APPROVAL DETAILS

Hazardous Classification: State Hazardous

Management Method: Direct Landfill

Generator Name: Naval Station Everett

Material Name: Non-Haz / WA Non-Toxic Soil

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

Generator Conditions

- Absorbent materials for landfill must be made of non-biodegradable material, as defined by EPA and applicable State regulations
- Drums containing solids for direct landfill must be at least 90% full
- Drummed waste must be marked with profile number on top & side of the containers & bear only the appropriate labeling under RCRA and/or DOT provisions
- Approved for non-bulk packaging only.
- No free liquids
- Must meet applicable OSHA, DOT packaging, labeling, shipping and manifesting requirements per 49 CFR.
- Chemical Waste Management has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.
- The WM decision is based on specific parameters defined within this waste profile. Waste received that is non-conforming in any way will need to be re-evaluated and managed in accordance with all RCRA and State regulations. If alternative treatment is not available and the waste cannot be managed it will be rejected back to the generator.
- OR Section 13 of the manifest will require Oregon state code.
 Must be scheduled. Please contact Bob Mulholland (rmulholl@wm.com), 541-454-3265, or Tina Weiser (tweiser@wm.com).

WM Authorization Name: Leslie Fichera	Title: <u>Waste Approval Manager</u>
WM Authorization Signature:	Date: <u>10/04/2022</u>
Agency Authorization (if Required):	Date:

Last Revised April 11, 2014 ©2014 Waste Management



EZ Profile™ [#]

Requested Facility: Chemical Waste Management (Hazardous Waste			
Multiple Generator Locations (Attach Locations) Request Certification	ate of Disposal 🛛 Renewal? Original Profile Number:		
A. GENERATOR INFORMATION (MATERIAL ORIGIN)	B. BILLING INFORMATION		
1. Generator Name: Naval Station Everett	1. Billing Name: DH Environmental, Inc.		
2. Generator Site Address: 2000 W Marine View Drive	2. Billing Address: 1011 SW Klickitat Way, Suite 107		
(City, State, ZIP) Everett WA 98201	(City, State, ZIP) Seattle WA 98134		
3. County: Snohomish	3. Contact Name: Scott St John		
4. Contact Name: <u>Kevin McKeag</u>	4. Email: scottstjohn@dhenviro.com		
5. Email:	5. Phone: <u>(206) 327-0026</u> 6. Fax:		
6. Phone: (425) 304-3369 7. Fax:	7. WM Hauled?		
8. Generator EPA ID: WA2170000127	8. P.O. Number:		
9. State ID: WA2170000127	9. Payment Method: 🗹 Credit Account 🗖 Cash 📮 Credit Card		
C. MATERIAL INFORMATION	D. REGULATORY INFORMATION		
1. Common Name: STAB01 - Non-Haz/WA Non-Toxic Waste >70 PPT PFAS	1. EPA Hazardous Waste? □ Yes* ☑ No		
Describe Process(es) Generating Material:	Code:		
IDW water generated from groundwater sampling during PFAS	2. State Hazardous Waste? 🗹 Yes 🗖 No		
investigation at US Naval Station Everett. Waste contains PFAS concentrations greater than 70 parts per trillion (ppt) but is non-RCRA	Code: <u>x004</u>		
and non-WA State Toxic regulated. (1)	3. Is this material non-hazardous due to Treatment, □ Yes* ☑ No Delisting, or an Exclusion?		
2. Material Composition and Contaminants:	4. Contains Underlying Hazardous Constituents? 🛛 🛛 Yes* 🗹 No		
1. Non-Regulated IDW Water Containing PFAS 95-100 %	5. From an industry regulated under Benzene NESHAP? 🛛 Yes* 🗹 No		
2. PFAS >70 ppt	6. Facility remediation subject to 40 CFR 63 GGGGG?		
3. Soil/Suspended Solids 0-5 %	7. CERCLA or State-mandated clean-up?		
4.	8. NRC or State-regulated radioactive or NORM waste? Yes* No		
Total comp. must be equal to or greater than $100\% \ge 100\%$	*If Yes, see Addendum (page 2) for additional questions and space.		
3. State Waste Codes: 🗖 N/A	9. Contains PCBs? \rightarrow If Yes, answer a, b and c. \Box Yes \Box No		
4. Color: Varies	a. Regulated by 40 CFR 761?		
5. Physical State at 70°F: 🗖 Solid 🗹 Liquid 🗖 Other:	b. Remediation under 40 CFR 761.61 (a)?		
6. Free Liquid Range Percentage: <u>95</u> to <u>100</u> N/A	c. Were PCB imported into the US?		
7. pH: <u>4</u> to <u>11</u> □ N/A	10. Regulated and/or Untreated Medical/Infectious Waste? □ Yes ☑ No		
8. Strong Odor: 🗖 Yes 🗹 No Describe:	11. Contains Asbestos?		
9. Flash Point: $\Box < 140^{\circ}F \Box 140^{\circ}-199^{\circ}F \Box \ge 200^{\circ} \Box N/A$	$ ightarrow$ If Yes: \Box Non-Friable \Box Non-Friable – Regulated \Box Friable		
E. ANALYTICAL AND OTHER REPRESENTATIVE INFORMATION	F. SHIPPING AND DOT INFORMATION		
1. Analytical attached 🗹 Yes	1. 🗹 One-Time Event 🛛 Repeat Event/Ongoing Business		
Please identify applicable samples and/or lab reports:	2. Estimated Quantity/Unit of Measure: <u>1</u>		
All water samples in attached reports.	🗖 Tons 🗖 Yards 🗖 Drums 🗖 Gallons 🗹 Other: Liquid Tote		
	3. Container Type and Size: 275-gallon Liquid Tote		
	4. USDOT Proper Shipping Name:		
2. Other information attached (such as MSDS)?	NON DOT REGULATED MATERIAL, IDW Water		
	1		

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

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

I am an Authorized Agent signing on behalf of the Generator, and I have confirmed with the Generator that information contained in this profile, as well as supporting documents provided, are accurate and complete.		Certification Signature	
Name (Print): <u>Kevin Mckeag</u>	Date: 10/04/2022	Kevin Mck	reag
Title: CIV USN NAVFAC NW SVD WA (USA)			
Company: US Navy		dfonantination	

THINK GREEN.

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EZ Profile™ Addendum

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

Profile Number: OR352186

C. MATERIAL INFORMATION

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

 275-gallon liquid totes transported through the Alaska St 10-day facility.
 If more space is needed, please attach additional pages.

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

 5.
 6.

 7.
 1

 8.
 9.

 Total composition must be equal to or greater than 100%

D. REGULATORY INFORMATION

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

1. EPA Hazardous Waste

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

b. Is the material subject to the Alternative Debris standards (40 CFR 268.45)?	Yes 🔲 No
c. Is the material subject to the Alternative Soil standards (40 CFR 268.49)? \rightarrow	
d. Is the material exempt from Subpart CC Controls (40 CFR 264.1083)?	🗆 Yes 🗖 No
\rightarrow If Yes, please check one of the following:	
Waste meets LDR or treatment exemptions for organics (40 CFR 264.1	1082(c)(2) or (c)(4))
□ Waste contains VOCs that average <500 ppmw (CFR 264.1082(c)(1))	
2. State Hazardous Waste \rightarrow Please list all state waste codes:	······································
3. For material that is Treated, Delisted, or Excluded \rightarrow Please indicate the categor	v, below:
Delisted Hazardous Waste	
Treated Hazardous Waste Debris Treated Characteristic Hazardous Waster	
4. Underlying Hazardous Constituents \rightarrow Please list all Underlying Hazardous Cons	
5. Industries regulated under Benzene NESHAP include petroleum refineries, chemical m	
a. Are you a TSDF? \rightarrow If yes, please complete Benzene NESHAP questionnaire.	
b. Does this material contain benzene?	🗆 Yes 🗖 No
1. If yes, what is the flow weighted average concentration?	ppmw
c. What is your facility's current total annual benzene quantity in Megagrams? d. Is this waste soil from a remediation?	□ <1 Mg □ 1−9.99 Mg □ ≥10 Mg
	🛛 Yes 🗔 No
 If yes, what is the benzene concentration in remediation waste? Does the waste contain >10% water/moisture? 	ppmw ppmw Pes No
f. Has material been treated to remove 99% of the benzene or to achieve <10 p	
 q. Is material exempt from controls in accordance with 40 CFR 61.342? 	
\rightarrow If yes, specify exemption:	
h. Based on your knowledge of your waste and the BWON regulations, do you be	lieve that this waste stream is subject to
treatment and control requirements at an off-site TSDF?	Yes INO
6. 40 CFR 63 GGGGG \rightarrow Does the material contain <500 ppmw VOHAPs at the p	oint of determination? 🛛 🖓 Yes 🗳 No
 CERCLA or State–Mandated clean up → Please submit the Record of Decision or the evaluation for proper disposal. A "Determination of Acceptability" may be need 	other documentation with process information to assist others in



Hazardous WAM Approval

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

Profile Number: OR352186 Waste Approval Expiration Date: 10/05/2023

APPROVAL DETAILS

Hazardous Classification: <u>State Hazardous</u>

_____ Profile Renewal: 🗖 Yes 🗹 No

Management Method: Solidification/Liquifix

Generator Name: Naval Station Everett

Material Name: Non-Haz/WA Non-Toxic Waste 70 PPT PFAS

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

Generator Conditions

- An EPA form 8700-22 must be used for all hazardous shipments and may be ordered from an authorized vendor or your TSC.
- Approval number must accompany shipment.
- Drummed waste must be marked with profile number on top & side of the containers & bear only the appropriate labeling under RCRA and/or DOT provisions
- Chemical Waste Management has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.
- Must meet applicable OSHA, DOT packaging, labeling, shipping and manifesting requirements per 49 CFR.
- The WM decision is based on specific parameters defined within this waste profile. Waste received that is non-conforming in any way will need to be re-evaluated and managed in accordance with all RCRA and State regulations. If alternative treatment is not available and the waste cannot be managed it will be rejected back to the generator.
- OR Section 13 of the manifest will require Oregon state code.

Must be scheduled. Please contact Bob Mulholland (rmulholl@wm.com), 541-454-3265, or Tina Weiser (tweiser@wm.com).

WM Authorization Name: Leslie Fichera	Title: <u>Waste Approval Manager</u>
WM Authorization Signature:	Date: <u>10/05/2022</u>
Agency Authorization (if Required):	Date:





		e Facility)		
A. GENERATOR INFORMATION (MATERIAL ORIGIN)	·	B. BILLING INFORMATION	AS GENE	RATOR
1. Generator Name: Naval Recreation Complex Pacific	c Beach	1. Billing Name: DH Environmental, Inc.		
2. Generator Site Address: <u>1081st Street North</u>		2. Billing Address: 1011 SW Klickitat Way, Suite 107		
(City, State, ZIP) Pacific Beach WA 98571		(City, State, ZIP) <u>Seattle WA 98134</u>		
3. County: <u>Grays Harbor</u>		3. Contact Name: Scott St John		
4. Contact Name: <u>Kevin McKeag</u>		4. Email: scottstjohn@dhenviro.com		
5. Email:		5. Phone: (206) 327-0026 6. Fax:		
6. Phone: <u>(425) 304-3369</u> 7. Fax:		7. WM Hauled?	🛛 Yes	
8. Generator EPA ID:		8. P.O. Number:		
9. State ID:		9. Payment Method: 2 Credit Account Cash Cash		ard
C. MATERIAL INFORMATION		D. REGULATORY INFORMATION		
1. Common Name: STAB01 - Non-Haz/WA Non-Toxic Waste with	th PFAS	1. EPA Hazardous Waste?	🛛 Yes*	🗹 No
Describe Process(es) Generating Material:	See Attached	Code:		
IDW water generated from groundwater sampling during investigation at US Naval Station Everett. Waste contain	9 PFAS	2. State Hazardous Waste? Code: x004	🗹 Yes	🗖 No
concentrations less than 7 parts per trillion (ppt) and is r non-WA State Toxic regulated. (2) 275-gallon		3 Is this material pop bazardous due to Treatment	□ Yes*	🗹 No
2 Material Composition and Conteminantes		4. Contains Underlying Hazardous Constituents?	🛛 Yes*	🗹 No
	See Attached	5. From an industry regulated under Benzene NESHAP?	🛛 Yes*	🗹 No
1. Non-Regulated IDW Water Containing PFAS	95-100 %	6. Facility remediation subject to 40 CFR 63 GGGGG?	🛛 Yes*	🗸 No
2. PFAS 3. Soil/Suspended Solids	<7 ppt 0-5 %	7. CERCLA or State-mandated clean-up?	🛛 Yes*	🛿 No
4.	0-5 %	8. NRC or State-regulated radioactive or NORM waste?	🛛 Yes*	🔽 No
Total comp. must be equal to or greater than 100%	>100%	*If Yes, see Addendum (page 2) for additional question	ons and	space.
3. State Waste Codes:		9. Contains PCBs? \rightarrow If Yes, answer a, b and c.	🛛 Yes	🗹 No
4. Color: Varies		a. Regulated by 40 CFR 761?	🛛 Yes	
5. Physical State at 70°F: Solid Z Liquid Other		b. Remediation under 40 CFR 761.61 (a)?	🛛 Yes	
6. Free Liquid Range Percentage: <u>95</u> to <u>100</u>		c. Were PCB imported into the US?	🛛 Yes	🗖 No
7. pH: <u>4</u> to <u>11</u>		10. Regulated and/or Untreated Medical/Infectious Waste?	🗖 Yes	🗹 No
8. Strong Odor: 🗖 Yes 🗹 No Describe:		11. Contains Asbestos?	🛛 Yes	🗹 No
9. Flash Point: □ <140°F □ 140°-199°F ☑ ≥200		$ ightarrow$ If Yes: \Box Non-Friable \Box Non-Friable – Regula	ted 🛛	Friable
E. ANALYTICAL AND OTHER REPRESENTATIVE INFORMATION		F. SHIPPING AND DOT INFORMATION		
1. Analytical attached	🗹 Yes	1. 🗹 One-Time Event 🛛 Repeat Event/Ongoing Busine	ess	
Please identify applicable samples and/or lab reports:		2. Estimated Quantity/Unit of Measure: 2		
All samples in report 22-1387 and all water samples in r	eport	□ Tons □ Yards □ Drums □ Gallons ☑ Other: Liquid Tote		
580-116911-1J116911-1		3. Container Type and Size: 275-gallon Liquid Tote		
		4. USDOT Proper Shipping Name:		🗖 N/A
2. Other information attached (such as MSDS)?	🗖 Yes	NON DOT REGULATED MATERIAL, IDW Water		

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

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

_ Date: <u>11/08</u>/2022

Z	I am an Authorized Agent signing on behalf of the Generator, and I have
	confirmed with the Generator that information contained in this profile, as well
	as supporting documents provided, are accurate and complete.

Name (Print): Kevin Mckeag

Title: CIV USN NAVFAC NW SVD WA (USA)

Company: US Navy

Certification Signature				
Kevii	n Mckeag			
dfeese5es5,				



EZ Profile™ Addendum

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

Profile Number: OR352848

C. MATERIAL INFORMATION

Describe Process Generating Material (Continued from page 1):	If more space is needed, please attach	additional pages.
liquid totes transported through the Alaska St 10-day facility.		
Material Composition and Contaminants (Continued from page 1):	If more space is needed, please attach	additional pages.
5.		
6.		
7.		
8.		
9.		
	Total composition must be equal to or greater than 100%	≥100%

D. REGULATORY INFORMATION

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

1. EPA Hazardous Waste

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

b. Is the material subject to the Alternative Debris standards (40 CFR 268.45)?	🖵 Yes	□ No
c. Is the material subject to the Alternative Soil standards (40 CFR 268.49)? \rightarrow If Yes, complete question 4.	Yes	🗖 No
d. Is the material exempt from Subpart CC Controls (40 CFR 264.1083)?	Yes	🗖 No
\rightarrow If Yes, please check one of the following:		
□ Waste meets LDR or treatment exemptions for organics (40 CFR 264.1082(c)(2) or (c)(4))		
□ Waste contains VOCs that average <500 ppmw (CFR 264.1082(c)(1)) – will require annual update.		
2. State Hazardous Waste → Please list all state waste codes:		
3. For material that is Treated, Delisted, or Excluded $ ightarrow$ Please indicate the category, below:		
\Box Delisted Hazardous Waste \Box Excluded Waste under 40 CFR 261.4 \rightarrow Specify Exclusion:		
\Box Treated Hazardous Waste Debris \Box Treated Characteristic Hazardous Waste \rightarrow If checked, complete question 4.		
4. Underlying Hazardous Constituents \rightarrow Please list all Underlying Hazardous Constituents:		
5. Industries regulated under Benzene NESHAP include petroleum refineries, chemical manufacturing plants, coke by-product recove	ery plants, and Yes	
a. Are you a TSDF? $ ightarrow$ If yes, please complete Benzene NESHAP questionnaire. If not, continue. b. Does this material contain benzene?	Yes	
1. If yes, what is the flow weighted average concentration?		
c. What is your facility's current total annual benzene quantity in Megagrams? $\Box < 1 \text{ Mg} = 1-9$		ppmw
d. Is this waste soil from a remediation?	≤ ∎ Yes	
1. If yes, what is the benzene concentration in remediation waste?		ppmw
e. Does the waste contain >10% water/moisture?	🛛 Yes	
f. Has material been treated to remove 99% of the benzene or to achieve <10 ppmw?	Yes	
q. Is material exempt from controls in accordance with 40 CFR 61.342?	□ Yes	
\rightarrow If yes, specify exemption:		
h. Based on your knowledge of your waste and the BWON regulations, do you believe that this waste stream is subject to		
treatment and control requirements at an off-site TSDF?	🖵 Yes	🗖 No
6. 40 CFR 63 GGGGG $ ightarrow$ Does the material contain <500 ppmw VOHAPs at the point of determination?	🗖 Yes	
7. CERCLA or State-Mandated clean up → Please submit the Record of Decision or other documentation with process informati the evaluation for proper disposal. A "Determination of Acceptability" may be needed for CERCLA wastes not going to a CERCL		



Hazardous WAM Approval

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

Profile Number: OR352848	Waste Approval Expiration Date: <u>11/09/2023</u>

APPROVAL DETAILS

Hazardous Classification: <u>State Hazardous</u>

Profile Renewal: 🗖 Yes 🗹 No

Management Method: <u>Solidification/Liquifix</u>

Generator Name: Naval Recreation Complex Pacific Beach

Material Name: <u>Non-Haz/WA Non-Toxic Waste with PFAS</u>

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

Generator Conditions

- An EPA form 8700-22 must be used for all hazardous shipments and may be ordered from an authorized vendor or your TSC.
- Approval number must accompany shipment.
- Drummed waste must be marked with profile number on top & side of the containers & bear only the appropriate labeling under RCRA and/or DOT provisions
- Chemical Waste Management has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.
- Must meet applicable OSHA, DOT packaging, labeling, shipping and manifesting requirements per 49 CFR.
- The WM decision is based on specific parameters defined within this waste profile. Waste received that is non-conforming in any way will need to be re-evaluated and managed in accordance with all RCRA and State regulations. If alternative treatment is not available and the waste cannot be managed it will be rejected back to the generator.
- OR Section 13 of the manifest will require Oregon state code.

Must be scheduled. Please contact Bob Mulholland (rmulholl@wm.com), 541-454-3265, or Tina Weiser (tweiser@wm.com).

WM Authorization Name: Leslie Fichera	Title: <u>Waste Approval Manager</u>
WM Authorization Signature:	Date: <u>11/09/2022</u>
Agency Authorization (if Required):	Date:





Requested Facility: <u>Chemical Waste Management (Hazardous Waste</u> Multiple Generator Locations (Attach Locations) Request Certifications	••
A. GENERATOR INFORMATION (MATERIAL ORIGIN)	B. BILLING INFORMATION
1. Generator Name: Naval Recreation Complex Pacific Beach	1. Billing Name: DH Environmental, Inc.
2. Generator Site Address: 1081st Street North	2. Billing Address: 1011 SW Klickitat Way, Suite 107
(City, State, ZIP) Pacific Beach WA 98571	(City, State, ZIP) Seattle WA 98134
3. County: Grays Harbor	3. Contact Name: Scott St John
4. Contact Name: Kevin McKeag	4. Email: scottstjohn@dhenviro.com
5. Email:	5. Phone: <u>(206) 327-0026</u> 6. Fax:
6. Phone: (425) 304-3369 7. Fax:	7. WM Hauled?
8. Generator EPA ID: 🗹 N/A	8. P.O. Number:
9. State ID: 🗹 N/A	9. Payment Method: 🗹 Credit Account 🗖 Cash 🗖 Credit Card
C. MATERIAL INFORMATION	D. REGULATORY INFORMATION
1. Common Name: LF01 - Non-Haz / WA Non-Toxic Soil	1. EPA Hazardous Waste?□ Yes* ☑ No
Describe Process(es) Generating Material:	Code:
IDW soil generated from soil borings drilled during PFAS investigation at US Naval Station Everett. Waste contains PFAS concentrations less	2. State Hazardous Waste?
than 5 parts per trillion (ppt) and is non-RCRA and non-WA State Toxic regulated. (3) 55-gallon	3. Is this material non-hazardous due to Treatment, □ Yes* ☑ No Delisting, or an Exclusion?
	4. Contains Underlying Hazardous Constituents?
2. Material Composition and Contaminants: See Attached	5. From an industry regulated under Benzene NESHAP? 🛛 Yes* 🗹 No
1. Soil 100 %	6. Facility remediation subject to 40 CFR 63 GGGGG? 🛛 Yes* 🖬 No
2. PFAS <5 ppt	7. CERCLA or State-mandated clean-up? □ Yes* ☑ No
3.	8. NRC or State-regulated radioactive or NORM waste? \Box Yes* \Box No
Total comp. must be equal to or greater than 100% ≥100%	*If Yes, see Addendum (page 2) for additional questions and space.
3. State Waste Codes:	9. Contains PCBs? \rightarrow If Yes, answer a, b and c.
4. Color: Varies	a. Regulated by 40 CFR 761?
5. Physical State at 70°F: 🗹 Solid 🗆 Liquid 🗅 Other:	b. Remediation under 40 CFR 761.61 (a)?
6. Free Liquid Range Percentage: to V/A	c. Were PCB imported into the US?
7. pH: to to I ∧/A	10. Regulated and/or Untreated Medical/Infectious Waste?
8. Strong Odor: 🖸 Yes 🗹 No Describe:	11. Contains Asbestos?
9. Flash Point: $\Box < 140^{\circ}F \Box 140^{\circ}-199^{\circ}F \Sigma \ge 200^{\circ} \Box N/A$	\rightarrow If Yes: \Box Non-Friable \Box Non-Friable – Regulated \Box Friable
E. ANALYTICAL AND OTHER REPRESENTATIVE INFORMATION	F. SHIPPING AND DOT INFORMATION
1. Analytical attached 🗹 Yes	1. 🗹 One-Time Event 🛛 Repeat Event/Ongoing Business
Please identify applicable samples and/or lab reports:	2. Estimated Quantity/Unit of Measure: <u>3</u>
All in attached report 22-1388 and all soil samples in attached report 580-116911-1J116911-1	□ Tons □ Yards ☑ Drums □ Gallons □ Other: 3. Container Type and Size: <u>55 Gal DM</u>
	4. USDOT Proper Shipping Name:
2. Other information attached (such as MSDS)?	NON DOT REGULATED MATERIAL, IDW Soil

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

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

Date: 11/08/2022

Ø	I am an Authorized Agent signing on behalf of the Generator, and I have
	confirmed with the Generator that information contained in this profile, as well
	as supporting documents provided, are accurate and complete.

Name (Print): Kevin Mckeag

Title: CIV USN NAVFAC NW SVD WA (USA)

Company: US Navy

Certification Signature				
	Kevin	Mckeag		
	FeeaeSea5, , ,			


EZ Profile™ Addendum

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

Profile Number: OR352851

C. MATERIAL INFORMATION		
Describe Process Generating Material (Continued from page 1):	If more space is needed, please attach	additional pages
drums of soil.		
Material Composition and Contaminants (Continued from page 1):	If more space is needed, please attach	additional pages
5.		
6.		
7.		
8.		
9.		
	Total composition must be equal to or greater than 100%	≥100%

D. REGULATORY INFORMATION

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

1. EPA Hazardous Waste

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

h	. Is the material subject to the Alternative Debris standards (40 CFR 268.45)?	D Yes	No
	. Is the material subject to the Alternative Social standards (40 CFR 268.49)? \rightarrow If Yes, complete question 4.		
	. Is the material exempt from Subpart CC Controls (40 CFR 264.1083)?		
u	\rightarrow If Yes, please check one of the following:		
	□ Waste meets LDR or treatment exemptions for organics (40 CFR 264.1082(c)(2) or (c)(4))		
	□ Waste contains VOCs that average <500 ppmw (CFR 264.1082(c)(1)) – will require annual update.		
2. S	tate Hazardous Waste \rightarrow Please list all state waste codes:		
	or material that is Treated, Delisted, or Excluded \rightarrow Please indicate the category, below:		
	□ Delisted Hazardous Waste □ Excluded Waste under 40 CFR 261.4 → Specify Exclusion:		
	Treated Hazardous Waste Debris \Box Treated Characteristic Hazardous Waste \rightarrow If checked, complete question 4.		
	Inderlying Hazardous Constituents 🗲 Please list all Underlying Hazardous Constituents:		
а	ndustries regulated under Benzene NESHAP include petroleum refineries, chemical manufacturing plants, coke by-product recovery . Are you a TSDF? \rightarrow If yes, please complete Benzene NESHAP questionnaire. If not, continue.	🗖 Yes	🗖 No
b	. Does this material contain benzene?	🖵 Yes	🗖 No
	1. If yes, what is the flow weighted average concentration?		ppmw
	. What is your facility's current total annual benzene quantity in Megagrams? \Box <1 Mg \Box 1–9.9	-	-
a	. Is this waste soil from a remediation?	🖵 Yes	🗖 No
_	1. If yes, what is the benzene concentration in remediation waste?		ppmw
	. Does the waste contain >10% water/moisture?		
	Has material been treated to remove 99% of the benzene or to achieve <10 ppmw?		No No
g	. Is material exempt from controls in accordance with 40 CFR 61.342?	L Yes	
h	 → If yes, specify exemption:		
n	treatment and control requirements at an off-site TSDF?		🗖 No
6 /	$0 \text{ CFR 63 GGGGG} \rightarrow \text{Does the material contain <500 ppmw VOHAPs at the point of determination?}$	Yes	
	ERCLA or State–Mandated clean up \rightarrow Please submit the Record of Decision or other documentation with process information		
	he evaluation for proper disposal. A "Determination of Acceptability" may be needed for CERCLA wastes not going to a CERCLA		
	IRC or state regulated radioactive or NORM Waste \rightarrow Please identify Isotopes and pCi/g:		



Hazardous WAM Approval

Profile Renewal: 🗖 Yes 🗹 No

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

Profile Number: OR352851 Waste Approval Expiration Date: <u>11/10/2023</u>

APPROVAL DETAILS

Hazardous Classification: <u>State Hazardous</u>

Management Method: Direct Landfill

Generator Name: Naval Recreation Complex Pacific Beach

Material Name: LF01 - Non-Haz / WA Non-Toxic Soil

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

Generator Conditions

- Absorbent materials for landfill must be made of non-biodegradable material, as defined by EPA and applicable State regulations
- Drums containing solids for direct landfill must be at least 90% full
- Drummed waste must be marked with profile number on top & side of the containers & bear only the appropriate labeling under RCRA and/or DOT provisions
- Approved for non-bulk packaging only.
- No free liquids
- Must meet applicable OSHA, DOT packaging, labeling, shipping and manifesting requirements per 49 CFR.
- Chemical Waste Management has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.
- The WM decision is based on specific parameters defined within this waste profile. Waste received that is non-conforming in any way will need to be re-evaluated and managed in accordance with all RCRA and State regulations. If alternative treatment is not available and the waste cannot be managed it will be rejected back to the generator.
- OR Section 13 of the manifest will require Oregon state code.
 Must be scheduled. Please contact Bob Mulholland (rmulholl@wm.com 541-454-3265) or Tina Weiser (tweiser@wm.com).

WM Authorization Name: <u>Donald Lavrinc</u>	Title: <u>Waste Approval Manager</u>
WM Authorization Signature:	Date: <u>11/10/2022</u>
Agency Authorization (if Required):	Date:

Last Revised April 11, 2014 ©2014 Waste Management

EZ Profile™″

Requested Facility: Chemical Waste Management (Hazardous Waste	Profile Number: OR353692		
□ Multiple Generator Locations (Attach Locations) □ Request Certifica	ate of Disposal 🛛 Renewal? Original Profile Number:		
A. GENERATOR INFORMATION (MATERIAL ORIGIN)	B. BILLING INFORMATION		
1. Generator Name: US Navy Radio Station Jim Creek	1. Billing Name: DH Environmental, Inc.		
2. Generator Site Address: 21027 Jim Creek Road	2. Billing Address: 1011 SW Klickitat Way, Suite 107		
(City, State, ZIP) Arlington WA 98223	(City, State, ZIP) Seattle WA 98134		
3. County: Snohomish	3. Contact Name: Scott St John		
4. Contact Name: Kevin McKeag	4. Email: scottstjohn@dhenviro.com		
5. Email:	5. Phone: (206) 327-0026 6. Fax:		
6. Phone: <u>(425) 304-3369</u> 7. Fax:	7. WM Hauled? If Yes I No		
8. Generator EPA ID: WA8170022489	8. P.O. Number:		
9. State ID: WA8170022489	9. Payment Method: 🗹 Credit Account 🗅 Cash 🗅 Credit Card		
C. MATERIAL INFORMATION	D. REGULATORY INFORMATION		
1. Common Name: LF01/STAB01 - Non-Haz/WA Non-Toxic IDW Soil Drums	1. EPA Hazardous Waste?□ Yes* ☑ No		
Describe Process(es) Generating Material:	Code:		
IDW soil generated from soil borings drilled during PFAS investigation	2. State Hazardous Waste? 🗹 Yes 🗖 No		
at US Navy Radio Station Jim Creek. Waste soil is non-RCRA and non-WA State Toxic regulated and does not contain PFAS. (17) 55	Code: <u>x004</u>		
gallon drums of are associated with this	3. Is this material non-hazardous due to Treatment, Delisting, or an Exclusion? □ Yes* ☑ No		
	4. Contains Underlying Hazardous Constituents? □ Yes* ☑ No		
2. Material Composition and Contaminants:	5. From an industry regulated under Benzene NESHAP? Yes* No		
1. Non-Regulated Soil 80-100 %	6. Facility remediation subject to 40 CFR 63 GGGGG? Yes* No		
2. Decon/groundwater 0-20 %	7. CERCLA or State-mandated clean-up? □ Yes* ☑ No		
3.	8. NRC or State-regulated radioactive or NORM waste? Yes* No		
4.	*If Yes, see Addendum (page 2) for additional questions and space.		
Total comp. must be equal to or greater than $100\% \ge 100\%$	9. Contains PCBs? \rightarrow If Yes, answer a, b and c. \Box Yes \checkmark No		
3. State Waste Codes: N/A	a. Regulated by 40 CFR 761?		
4. Color: Varies	b. Remediation under 40 CFR 761.61 (a)?		
5. Physical State at 70°F: Solid Liquid 20 Other: Both	c. Were PCB imported into the US?		
6. Free Liquid Range Percentage: 0 to 20 □ N/A 7. pH: 4 to 11 □ N/A	10. Regulated and/or Untreated Medical/Infectious Waste?		
8. Strong Odor: 🖸 Yes 🗹 No Describe:	11. Contains Asbestos?		
9. Flash Point: $\Box < 140^{\circ}F \Box 140^{\circ}-199^{\circ}F \Box \ge 200^{\circ} \Box N/A$	→ If Yes: □ Non-Friable □ Non-Friable - Regulated □ Friable		
E. ANALYTICAL AND OTHER REPRESENTATIVE INFORMATION	F. SHIPPING AND DOT INFORMATION		
1. Analytical attached 🗹 Yes	1. 🗹 One-Time Event 🛛 Repeat Event/Ongoing Business		
Please identify applicable samples and/or lab reports:	2. Estimated Quantity/Unit of Measure: <u>17</u>		
Sample ID: NRSJC-S7-IDW- SOIL1-110522 in attached reports	🗖 Tons 🗖 Yards 🗹 Drums 🗖 Gallons 🗖 Other:		
	3. Container Type and Size: 55 Gal DM		
	4. USDOT Proper Shipping Name:		
2. Other information attached (such as MSDS)?	NON DOT REGULATED MATERIAL, IDW Soil		

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

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

Date: 02/01/2023

Ø	I am an Authorized Agent signing on behalf of the Generator, and I have
	confirmed with the Generator that information contained in this profile, as well
	as supporting documents provided, are accurate and complete.

Name (Print): Kevin Mckeag

Title: CIV USN NAVFAC NW SVD WA (USA)

Company: US Navy

Certification Signature			
	Kevin	Mckeag	
	dfaese5es5		



EZ Profile™ Addendum

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

Profile Number: OR353692

C. MATERIAL INFORMATION		
Describe Process Generating Material (Continued from page 1):	If more space is needed, please attach	additional pages.
profile.		
Material Composition and Contaminants (Continued from page 1):	If more space is needed, please attach	additional pages.
5.		
6.		
7.		
8.		
9.		
	Total composition must be equal to or greater than 100%	≥100%

D. REGULATORY INFORMATION

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

1. EPA Hazardous Waste

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

b.	Is the material subject to the Alternative Debris standards (40 CFR 268.45)?	🖵 Yes	□ No
	Is the material subject to the Alternative Soil standards (40 CFR 268.49)? \rightarrow If Yes, complete question 4.	🗖 Yes	🗖 No
d.	Is the material exempt from Subpart CC Controls (40 CFR 264.1083)?	🗖 Yes	🗖 No
	\rightarrow If Yes, please check one of the following:		
	□ Waste meets LDR or treatment exemptions for organics (40 CFR 264.1082(c)(2) or (c)(4))		
	Waste contains VOCs that average <500 ppmw (CFR 264.1082(c)(1)) – will require annual update.		
2. Sta	ate Hazardous Waste $ ightarrow$ Please list all state waste codes:		
3. Fo	r material that is Treated, Delisted, or Excluded $ ightarrow $ Please indicate the category, below:		
	Delisted Hazardous Waste □ Excluded Waste under 40 CFR 261.4 → Specify Exclusion:		
	Treated Hazardous Waste Debris \Box Treated Characteristic Hazardous Waste \rightarrow If checked, complete question 4.		
4. Un	iderlying Hazardous Constituents $ ightarrow $ Please list all Underlying Hazardous Constituents:		
a.	dustries regulated under Benzene NESHAP include petroleum refineries, chemical manufacturing plants, coke by-product recovery Are you a TSDF? \rightarrow If yes, please complete Benzene NESHAP questionnaire. If not, continue.	🗖 Yes	🗖 No
	Does this material contain benzene?	🖵 Yes	🗖 No
	1. If yes, what is the flow weighted average concentration?		ppmw
	What is your facility's current total annual benzene quantity in Megagrams? $\Box < 1 \text{ Mg} \Box = 1-9.9$	-	
	Is this waste soil from a remediation?	🗖 Yes	
	1. If yes, what is the benzene concentration in remediation waste? Does the waste contain >10% water/moisture?		ppmw D No
	Has material been treated to remove 99% of the benzene or to achieve <10 ppmw?		
	Is material exempt from controls in accordance with 40 CFR 61.342?		
	→ If yes, specify exemption:		
	Based on your knowledge of your waste and the BWON regulations, do you believe that this waste stream is subject to		
	treatment and control requirements at an off-site TSDF?	🛛 Yes	🗖 No
) CFR 63 GGGGG \rightarrow Does the material contain <500 ppmw VOHAPs at the point of determination?	Yes	
7. CE	RCLA or State-Mandated clean up \rightarrow Please submit the Record of Decision or other documentation with process information evaluation for proper disposal. A "Determination of Acceptability" may be needed for CERCLA wastes not going to a CERCLA		

8. NRC or state regulated radioactive or NORM Waste \rightarrow Please identify Isotopes and pCi/g: ____



Hazardous WAM Approval

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

Profile Number: <u>OR353692</u> Waste Approval Expiration Date: <u>02/03/2024</u>

APPROVAL DETAILS

Hazardous Classification: <u>State Hazardous</u>

Profile Renewal: 🗖 Yes 🗹 No

Management Method: Direct Landfill, Solidification/Liquifix

Generator Name: US Navy Radio Station Jim Creek

Material Name: LF01/STAB01 - Non-Haz/WA Non-Toxic IDW Soil Drums

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

Generator Conditions

- Absorbent materials for landfill must be made of non-biodegradable material, as defined by EPA and applicable State regulations
- Drums containing solids for direct landfill must be at least 90% full
- Drummed waste must be marked with profile number on top & side of the containers & bear only the appropriate labeling under RCRA and/or DOT provisions
- Approved for non-bulk packaging only.
- Chemical Waste Management has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.
- OR Section 13 of the manifest will require Oregon state code.
- Approval number must accompany shipment.
- Chemical Waste Management has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.
- Must meet applicable OSHA, DOT packaging, labeling, shipping and manifesting requirements per 49 CFR.
- The WM decision is based on specific parameters defined within this waste profile. Waste received that is non-conforming in any way will need to be re-evaluated and managed in accordance with all RCRA and State regulations. If alternative treatment is not available and the waste cannot be managed it will be rejected back to the generator.

Must be scheduled. Please contact Bob Mulholland (rmulholl@wm.com 541-454-3265) or Tina Weiser (tweiser@wm.com).

WM Authorization Name: <u>Donald Lavrinc</u>	Title: <u>Waste Approval Mana</u>	ager
WM Authorization Signature:		Date: <u>02/03/2023</u>
Agency Authorization (if Required):		Date:

EZ Profile™″

Requested Facility: Chemical Waste Management (Hazardous Waste	Facility)		
□ Multiple Generator Locations (Attach Locations) □ Request Certificat	te of Disposal 🛛 🗖 Renewal? Original Profile Number:		
A. GENERATOR INFORMATION (MATERIAL ORIGIN)	B. BILLING INFORMATION		
1. Generator Name: US Navy Radio Station Jim Creek	1. Billing Name: DH Environmental, Inc.		
2. Generator Site Address: 21027 Jim Creek Road	2. Billing Address: 1011 SW Klickitat Way, Suite 107		
(City, State, ZIP) Arlington WA 98223	(City, State, ZIP) Seattle WA 98134		
3. County: <u>Snohomish</u>	3. Contact Name: Scott St John		
4. Contact Name: <u>Kevin McKeag</u>	4. Email: scottstjohn@dhenviro.com		
5. Email:	5. Phone: <u>(206) 327-0026</u> 6. Fax:		
6. Phone: (425) 304-3369 7. Fax:	7. WM Hauled? If Yes I No		
8. Generator EPA ID: WA8170022489	8. P.O. Number:		
9. State ID: WA8170022489	9. Payment Method: 🗹 Credit Account 🛛 Cash 🖓 Credit Card		
C. MATERIAL INFORMATION	D. REGULATORY INFORMATION		
1. Common Name: LF01/STAB01 - Non-Haz/WA Non-Toxic IDW Debris	1. EPA Hazardous Waste?□ Yes* ☑ No		
Describe Process(es) Generating Material:	Code:		
IDW debris (spend sampling materials and PPE) generated from soil	2. State Hazardous Waste? \square No		
and groundwater sampling during PFAS investigation at US Navy Radio Station Jim Creek. Waste IDW soil (OR352183) and water	Code: <u>x004</u>		
(OR352184) that came into contact with this debris	3. Is this material non-hazardous due to Treatment, Yes* 🗹 No		
	Delisting, or an Exclusion? 4. Contains Underlying Hazardous Constituents? □ Yes*		
2. Material Composition and Contaminants:	 4. Contains Underlying Hazardous Constituents? 5. From an industry regulated under Benzene NESHAP? □ Yes* ☑ No 		
1.Non-Regulated Debris Sampling & PPE Debris 80-100 %	6. Facility remediation subject to 40 CFR 63 GGGGG? □ Yes* ☑ No		
2. Non-Regulated Groundwater 0-20 %	7. CERCLA or State-mandated clean-up? □ Yes* ☑ No		
3.	8. NRC or State-regulated radioactive or NORM waste? Q Yes* Q No		
4.	*If Yes, see Addendum (page 2) for additional questions and space.		
Total comp. must be equal to or greater than $100\% \ge 100\%$	9. Contains PCBs? \rightarrow If Yes, answer a, b and c. \Box Yes \mathbf{Q} No		
3. State Waste Codes:	a. Regulated by 40 CFR 761?		
4. Color: Varies	b. Remediation under 40 CFR 761.61 (a)?		
5. Physical State at 70°F: Solid Liquid 20 Other: Both	c. Were PCB imported into the US?		
6. Free Liquid Range Percentage: 0 to 20 \Box N/A	10. Regulated and/or Untreated Second Yes 2 No		
7. pH: <u>4</u> to <u>11</u> • N/A	Medical/Infectious Waste?		
8. Strong Odor: 🖸 Yes 🗹 No Describe:	11. Contains Asbestos?Image: YesImage: YesYesImage: YesImage: Yes		
9. Flash Point: $\Box < 140^{\circ}F \Box 140^{\circ}-199^{\circ}F \Box \ge 200^{\circ} \Box N/A$	→ If Yes: □ Non-Friable □ Non-Friable - Regulated □ Friable		
E. ANALYTICAL AND OTHER REPRESENTATIVE INFORMATION	F. SHIPPING AND DOT INFORMATION		
1. Analytical attached Image: Constraint of the second	1. 🗹 One-Time Event 🛛 Repeat Event/Ongoing Business		
Please identify applicable samples and/or lab reports:	2. Estimated Quantity/Unit of Measure: <u>5</u>		
Debris was not sampled. Analytical results for soil & water that came	🗖 Tons 🗖 Yards 🗹 Drums 🗖 Gallons 🗖 Other:		
into contact with debris is too voluminous to attach & contained in IDW soil (OR352183) & water (OR352184) profiles.	3. Container Type and Size: 55 Gal DM		
	4. USDOT Proper Shipping Name:		
2. Other information attached (such as MSDS)?	NON DOT REGULATED MATERIAL, IDW Soil		

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

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

Date: 02/07/2023

Ø	I am an Authorized Agent signing on behalf of the Generator, and I have
	confirmed with the Generator that information contained in this profile, as well
	as supporting documents provided, are accurate and complete.

Name (Print): Kevin Mckeag

Title: CIV USN NAVFAC NW SVD WA (USA)

Company: US Navy

Certification Signature			
	_	Mckeag	
	dfaeae8ea5, , ,		



EZ Profile™ Addendum

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

Profile Number: OR353694

C. MATERIAL INFORMATION

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

 is non-RCRA and non-WA State Toxic regulated.
 If more space is needed, please attach additional pages.

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

 5.
 6.

 7.
 1

 8.
 1

 9.
 1

 Total composition must be equal to or greater than 100%

D. REGULATORY INFORMATION

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

1. EPA Hazardous Waste

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

ŀ	. Is the material subject to the Alternative Debris standards (40 CFR 268.45)?	🖵 Yes	No
	Is the material subject to the Alternative Soil standards (40 CFR 268.49)? \rightarrow If Yes, complete question 4.	Yes	
	I. Is the material exempt from Subpart CC Controls (40 CFR 264.1083)?	Yes	
	\rightarrow If Yes, please check one of the following:	- 105	
	□ Waste meets LDR or treatment exemptions for organics (40 CFR 264.1082(c)(2) or (c)(4))		
	□ Waste contains VOCs that average <500 ppmw (CFR 264.1082(c)(1)) – will require annual update.		
2.5	\rightarrow Please list all state waste codes:		
	for material that is Treated, Delisted, or Excluded \rightarrow Please indicate the category, below:		
	□ Delisted Hazardous Waste □ Excluded Waste under 40 CFR 261.4 → Specify Exclusion:		
	Treated Hazardous Waste Debris \Box Treated Characteristic Hazardous Waste \rightarrow If checked, complete question	4.	
	Inderlying Hazardous Constituents \rightarrow Please list all Underlying Hazardous Constituents:		
	ndustries regulated under Benzene NESHAP include petroleum refineries, chemical manufacturing plants, coke by-product re	ecovery plants, and Yes	
	b. Does this material contain benzene?	Yes	
	1. If yes, what is the flow weighted average concentration?		ppmw
C		1-9.99 Mg □ ≥	
	I. Is this waste soil from a remediation?	🗖 Yes	🗖 No
	1. If yes, what is the benzene concentration in remediation waste?		ppmw
e	e. Does the waste contain >10% water/moisture?	Yes	🗖 No
f	. Has material been treated to remove 99% of the benzene or to achieve <10 ppmw?	🗖 Yes	🗖 No
C	. Is material exempt from controls in accordance with 40 CFR 61.342?	🗖 Yes	🗖 No
	→ If yes, specify exemption:		
ŀ	n. Based on your knowledge of your waste and the BWON regulations, do you believe that this waste stream is subject	: to	
	treatment and control requirements at an off-site TSDF?	🗖 Yes	🗖 No
6. 4	10 CFR 63 GGGGG $ ightarrow$ Does the material contain <500 ppmw VOHAPs at the point of determination?	🗖 Yes	🗖 No
	CERCLA or State-Mandated clean up \rightarrow Please submit the Record of Decision or other documentation with process infor he evaluation for proper disposal. A "Determination of Acceptability" may be needed for CERCLA wastes not going to a C		
	IRC or state regulated radioactive or NORM Waste $ ightarrow$ Please identify Isotopes and pCi/g:		



Hazardous WAM Approval

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

Profile Number: <u>OR353694</u> Waste Approval Expiration Date: <u>02/08/2024</u>

APPROVAL DETAILS

Hazardous Classification: <u>State Hazardous</u>

_____ Profile Renewal: 🗖 Yes 🗹 No

Management Method: <u>Direct Landfill, Solidification/Liquifix</u>

Generator Name: US Navy Radio Station Jim Creek

Material Name: LF01/STAB01 - Non-Haz/WA Non-Toxic IDW Debris

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

Generator Conditions

- Drums containing solids for direct landfill must be at least 90% full
- Drummed waste must be marked with profile number on top & side of the containers & bear only the appropriate labeling under RCRA and/or DOT provisions
- Approved for non-bulk packaging only.
- OR Section 13 of the manifest will require Oregon state code.
- Approval number must accompany shipment.
- Chemical Waste Management has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.
- Must meet applicable OSHA, DOT packaging, labeling, shipping and manifesting requirements per 49 CFR.
- The WM decision is based on specific parameters defined within this waste profile. Waste received that is non-conforming in any way will need to be re-evaluated and managed in accordance with all RCRA and State regulations. If alternative treatment is not available and the waste cannot be managed it will be rejected back to the generator.

Must be scheduled. Please contact Bob Mulholland (rmulholl@wm.com 541-454-3265) or Tina Weiser (tweiser@wm.com).

WM Authorization Name: <u>Donald Lavrinc</u>	Title: <u>Waste Approval Manager</u>
WM Authorization Signature:	Date: 02/08/2023
Agency Authorization (if Required):	Date:

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Appendix G Raw Data

Sample ID	NRCPB-B106-GW01-0822	NRCPB-B106-GW01P-0822	NRCPB-B106-GW02-0822	NRCPB-B106-GW03-0822	NRSJC-B6-GW01-0622	NRSJC-B6-GW02-0622	NRSJC-B6-GW03-0622
Sample Date	8/9/22	8/9/22	8/9/22	8/10/22	6/30/22	6/30/22	6/30/22
Chemical Name							
Per- and Polyfluorinated Alkyl Substances (ng/L)							
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	2.71 U	2.55 U	2.46 U	2.5 U	2.33 U	2.4 U	2.4 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	2.71 U	2.55 U	2.46 U	2.5 U	2.33 U	2.4 U	2.4 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	2.71 U	2.55 U	2.46 U	2.5 U	2.33 U	2.4 U	2.4 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	2.71 U	2.55 U	2.46 U	2.5 U	2.33 U	2.4 U	2.4 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	2.71 U	2.55 U	2.46 U	2.5 U	2.33 U	2.4 U	2.4 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	2.71 U	2.55 U	2.46 U	2.5 U	2.33 U	2.4 U	2.4 U
Perfluorobutanesulfonic acid (PFBS)	2.71 U	2.55 U	2.46 U	2.5 U	1.04 J	2.64 J	17.4
Perfluorodecanoic Acid (PFDA)	2.71 U	2.55 U	2.46 U	2.5 U	2.33 U	2.4 U	2.4 U
Perfluorododecanoic Acid (PFDoA)	2.71 U	2.55 U	2.46 U	2.5 U	2.33 U	2.4 U	2.4 U
Perfluoroheptanoic acid (PFHpA)	2.71 U	2.55 U	2.46 U	2.5 U	2.33 U	2.4 U	2.4 U
Perfluorohexanesulfonic acid (PFHxS)	3.7 J	3.21 J	2.46 U	2.4 J	1.49 J	7.34	153
Perfluorohexanoic Acid (PFHxA)	2.71 U	2.55 U	2.05 J	2.5 U	2.33 U	2.63 J	11.7
Perfluorononanoic acid (PFNA)	2.71 U	2.55 U	2.46 U	2.5 U	2.33 U	2.4 U	2.4 U
Perfluorooctane Sulfonate (PFOS)	2.9 J	2.55 J	5.53 J	14.1	4.22 J	18.3 J	16.5
Perfluorooctanoic acid (PFOA)	3.61 J	3.42 J	2.08 J	2.5 U	1.33 J	2.2 J	2.97 J
Perfluorotetradecanoic Acid (PFTeDA)	2.71 UJ	2.55 UJ	2.46 R	2.5 U	2.33 U	2.4 U	2.4 U
Perfluorotridecanoic Acid (PFTrDA)	2.71 U	2.55 U	2.46 U	2.5 U	2.33 U	2.4 U	2.4 U
Perfluoroundecanoic Acid (PFUnA)	2.71 U	2.55 U	2.46 U	2.5 U	2.33 U	2.4 U	2.4 U

J - Analyte present. Value may or may not be accurate or precise

ng/L - Nanograms per liter

R - The sample results are rejected due to serious deficiencies in the ability

to analyze the sample and to meet the quality control criteria. The

presence or absence of the analyte cannot be verified.

U - The analyte was analyzed for, but was not detected above the reported

sample quantitation limit.

UJ - The analyte was below the reported sample quantitation limit.

Sample ID	NRSJC-B6-GW04-0722	NRSJC-S1-GW05-0722	NRSJC-S1-GW06-0722	NRSJC-S1-GW07-0722	NRSJC-S1-GW07P-0722	NRSJC-S4-GW14-0722	NRSJC-S4-GW14P-0722	NRSJC-S4-GW15-0722
Sample Date	7/1/22	7/11/22	7/11/22	7/12/22	7/12/22	7/13/22	7/13/22	7/13/22
Chemical Name								
Per- and Polyfluorinated Alkyl Substances (ng/L)								
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
Perfluorobutanesulfonic acid (PFBS)	5.46	1.29 J	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
Perfluorodecanoic Acid (PFDA)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
Perfluorododecanoic Acid (PFDoA)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
Perfluoroheptanoic acid (PFHpA)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
Perfluorohexanesulfonic acid (PFHxS)	32.1	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
Perfluorohexanoic Acid (PFHxA)	3.95 J	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
Perfluorononanoic acid (PFNA)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
Perfluorooctane Sulfonate (PFOS)	60.6	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
Perfluorooctanoic acid (PFOA)	2.36 J	2.22 J	2.28 U	2.27 U	1.09 J	2.4 U	2.34 U	2.25 U
Perfluorotetradecanoic Acid (PFTeDA)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
Perfluorotridecanoic Acid (PFTrDA)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U
Perfluoroundecanoic Acid (PFUnA)	2.21 U	2.31 U	2.28 U	2.27 U	2.31 U	2.4 U	2.34 U	2.25 U

J - Analyte present. Value may or may not be accurate or precise

ng/L - Nanograms per liter

R - The sample results are rejected due to serious deficiencies in the ability

to analyze the sample and to meet the quality control criteria. The

presence or absence of the analyte cannot be verified.

U - The analyte was analyzed for, but was not detected above the reported

sample quantitation limit.

UJ - The analyte was below the reported sample quantitation limit.

Sample ID	NRSJC-S5-GW16-0722	NRSJC-S5-GW16P-0722	NRSJC-S5-GW18-0722	NRSJC-S5-GW19-0722	NRSJC-S6-GW08-0722	NRSJC-S6-GW09-0722	NRSJC-S6-GW09P-0722	NRSJC-S6-GW10-0722
Sample Date	7/12/22	7/12/22	7/13/22	7/12/22	7/13/22	7/12/22	7/12/22	7/13/22
Chemical Name								
Per- and Polyfluorinated Alkyl Substances (ng/L)								
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
Perfluorobutanesulfonic acid (PFBS)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
Perfluorodecanoic Acid (PFDA)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
Perfluorododecanoic Acid (PFDoA)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
Perfluoroheptanoic acid (PFHpA)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
Perfluorohexanesulfonic acid (PFHxS)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
Perfluorohexanoic Acid (PFHxA)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
Perfluorononanoic acid (PFNA)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
Perfluorooctane Sulfonate (PFOS)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
Perfluorooctanoic acid (PFOA)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	1.24 J	2.43 U
Perfluorotetradecanoic Acid (PFTeDA)	2.44 UJ	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 UJ
Perfluorotridecanoic Acid (PFTrDA)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U
Perfluoroundecanoic Acid (PFUnA)	2.44 U	2.36 U	2.38 U	2.34 U	2.3 U	2.19 U	2.16 U	2.43 U

J - Analyte present. Value may or may not be accurate or precise

ng/L - Nanograms per liter

R - The sample results are rejected due to serious deficiencies in the ability

to analyze the sample and to meet the quality control criteria. The

presence or absence of the analyte cannot be verified.

U - The analyte was analyzed for, but was not detected above the reported

sample quantitation limit.

UJ - The analyte was below the reported sample quantitation limit.

Sample ID	NRSJC-S7-GW11-1122	NRSJC-S7-GW11P-1122	NRSJC-S7-GW12A-1122	NSE-B2114-GW01-0822	NSE-B2114-GW01P-0822	NSE-B2114-GW02-0822	NSE-B2114-GW03-0822
Sample Date	11/9/22	11/9/22	11/10/22	8/11/22	8/11/22	8/11/22	8/11/22
Chemical Name							
Per- and Polyfluorinated Alkyl Substances (ng/L)							
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	2.31 U	2.69 U	2.68 U	2.64 U	2.51 U	2.56 U	2.41 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	2.31 U	2.69 U	2.68 U	2.64 U	2.51 U	2.56 U	2.41 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	2.31 U	2.69 U	2.68 U	2.64 U	2.51 U	2.56 U	2.41 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	2.31 U	2.69 U	2.68 U	2.64 U	2.51 U	2.56 U	2.41 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	2.31 U	2.69 U	2.68 U	2.64 U	2.51 U	2.56 U	2.41 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	2.31 U	2.69 U	2.68 U	2.64 U	2.51 U	2.56 U	2.41 U
Perfluorobutanesulfonic acid (PFBS)	2.31 U	2.69 U	2.68 U	10.1	10.6	14.3	7.97
Perfluorodecanoic Acid (PFDA)	2.31 U	2.69 U	2.68 U	2.64 U	2.51 U	2.56 U	2.41 U
Perfluorododecanoic Acid (PFDoA)	2.31 U	2.69 U	2.68 U	2.64 U	2.51 U	2.56 U	2.41 U
Perfluoroheptanoic acid (PFHpA)	2.31 U	2.69 U	2.68 U	4.27 J	4.51 J	6.98	4.12 J
Perfluorohexanesulfonic acid (PFHxS)	2.31 U	2.69 U	2.68 U	223	224	59.6	4.29 J
Perfluorohexanoic Acid (PFHxA)	2.31 U	2.69 U	2.68 U	13.9	15.4	13.3	8.63
Perfluorononanoic acid (PFNA)	2.31 U	2.69 U	2.68 U	1.93 J	2.19 J	0.869 J	2.41 U
Perfluorooctane Sulfonate (PFOS)	2.31 U	2.69 U	2.68 U	514	516	6.79 J	3.3 J
Perfluorooctanoic acid (PFOA)	2.31 U	2.69 U	2.68 U	8.9	9.47	12.9	5.19
Perfluorotetradecanoic Acid (PFTeDA)	2.31 U	2.69 UJ	2.68 UJ	2.64 UJ	2.51 UJ	2.56 UJ	2.41 UJ
Perfluorotridecanoic Acid (PFTrDA)	2.31 U	2.69 U	2.68 U	2.64 U	2.51 U	2.56 U	2.41 U
Perfluoroundecanoic Acid (PFUnA)	2.31 U	2.69 U	2.68 U	2.64 U	2.51 U	2.56 U	2.41 U

J - Analyte present. Value may or may not be accurate or precise

ng/L - Nanograms per liter

R - The sample results are rejected due to serious deficiencies in the ability

to analyze the sample and to meet the quality control criteria. The

presence or absence of the analyte cannot be verified.

U - The analyte was analyzed for, but was not detected above the reported

sample quantitation limit.

UJ - The analyte was below the reported sample quantitation limit.

Sample ID	NRCPB-B106-SB01-1314	NRCPB-B106-SB02-0910	NRCPB-B106-SB03-0506	NRCPB-B106-SS01-0001	NRCPB-B106-SS01P-0001	NRCPB-B106-SS02-0001	NRCPB-B106-SS03-0001	NRSJC-B6-SB01-0102
Sample Date	8/3/22	8/4/22	8/8/22	8/3/22	8/3/22	8/3/22	8/8/22	6/1/22
Chemical Name								
Per- and Polyfluorinated Alkyl Substances (µg/kg)								
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 UJ	0.502 U	0.499 U	0.501 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	0.502 U	0.498 U	0.498 UJ	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U
Perfluorobutanesulfonic acid (PFBS)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U
Perfluorodecanoic Acid (PFDA)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U
Perfluorododecanoic Acid (PFDoA)	0.502 U	0.498 U	0.498 UJ	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U
Perfluoroheptanoic acid (PFHpA)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U
Perfluorohexanesulfonic acid (PFHxS)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.751 J
Perfluorohexanoic Acid (PFHxA)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.318 J
Perfluorononanoic acid (PFNA)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U
Perfluorooctane Sulfonate (PFOS)	0.502 U	0.498 U	0.498 U	0.26 J	0.498 U	0.502 U	0.621 J	0.501 U
Perfluorooctanoic acid (PFOA)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U
Perfluorotetradecanoic Acid (PFTeDA)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 UJ	0.499 UJ	0.501 U
Perfluorotridecanoic Acid (PFTrDA)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U
Perfluoroundecanoic Acid (PFUnA)	0.502 U	0.498 U	0.498 U	0.502 U	0.498 U	0.502 U	0.499 U	0.501 U

µg/kg - micrograms per gram

J - Analyte present. Value may or may not be accurate or precise

U - The material was analyzed for, but not detected

UJ - The analyte was below the reported sample quantitation limit. However,

Sample ID	NRSJC-B6-SB01-2930	NRSJC-B6-SB02-3637	NRSJC-B6-SB03-2930	NRSJC-B6-SB04-2728	NRSJC-B6-SB04-2930	NRSJC-B6-SS02-000H	NRSJC-B6-SS03-000H	NRSJC-B6-SS03P-000H	NRSJC-B6-SS04-000H
Sample Date	6/2/22	6/3/22	6/7/22	6/9/22	6/9/22	5/24/22	6/6/22	6/6/22	6/8/22
Chemical Name									
Per- and Polyfluorinated Alkyl Substances (µg/kg)									
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
Perfluorobutanesulfonic acid (PFBS)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.356 J
Perfluorodecanoic Acid (PFDA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
Perfluorododecanoic Acid (PFDoA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
Perfluoroheptanoic acid (PFHpA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
Perfluorohexanesulfonic acid (PFHxS)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	2.59
Perfluorohexanoic Acid (PFHxA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
Perfluorononanoic acid (PFNA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
Perfluorooctane Sulfonate (PFOS)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.313 J	0.502 U	0.499 U	0.356 J
Perfluorooctanoic acid (PFOA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
Perfluorotetradecanoic Acid (PFTeDA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U.	0.533 U
Perfluorotridecanoic Acid (PFTrDA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U
Perfluoroundecanoic Acid (PFUnA)	0.5 U	0.494 U	0.502 U	0.501 U	0.502 U	0.502 U	0.502 U	0.499 U	0.533 U

µg/kg - micrograms per gram J - Analyte present. Value may or may not be accurate or precise U - The material was analyzed for, but not detected

UJ - The analyte was below the reported sample quantitation limit. However,

Sample ID	NRSJC-S1-SB05-3H4H	NRSJC-S1-SB06-0708	NRSJC-S1-SB06-2526	NRSJC-S1-SB07-0304	NRSJC-S1-SB20-0203	NRSJC-S1-SB20P-0203	NRSJC-S1-SS05-000H	NRSJC-S1-SS06-000H	NRSJC-S1-SS07-000H
Sample Date	6/16/22	6/20/22	6/21/22	6/17/22	5/24/22	5/24/22	5/24/22	5/24/22	5/24/22
Chemical Name									
Per- and Polyfluorinated Alkyl Substances (µg/kg)									
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
Perfluorobutanesulfonic acid (PFBS)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
Perfluorodecanoic Acid (PFDA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
Perfluorododecanoic Acid (PFDoA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
Perfluoroheptanoic acid (PFHpA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
Perfluorohexanesulfonic acid (PFHxS)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
Perfluorohexanoic Acid (PFHxA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
Perfluorononanoic acid (PFNA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
Perfluorooctane Sulfonate (PFOS)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.218 J	0.499 U
Perfluorooctanoic acid (PFOA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
Perfluorotetradecanoic Acid (PFTeDA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
Perfluorotridecanoic Acid (PFTrDA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U
Perfluoroundecanoic Acid (PFUnA)	0.513 U	0.506 U	0.501 U	0.513 U	0.498 U	0.5 U	0.501 U	0.5 U	0.499 U

µg/kg - micrograms per gram

J - Analyte present. Value may or may not be accurate or precise

U - The material was analyzed for, but not detected

UJ - The analyte was below the reported sample quantitation limit. However,

Sample ID	NRSJC-S1-SS20-000H	NRSJC-S4-SB14-0203	NRSJC-S4-SB14-1718	NRSJC-S4-SB15-1617	NRSJC-S5-SB16-1314	NRSJC-S5-SB18-0708	NRSJC-S5-SB18-1415	NRSJC-S5-SB18P-1415	NRSJC-S5-SB19-1011
Sample Date	5/24/22	6/29/22	6/29/22	6/30/22	6/27/22	6/22/22	6/22/22	6/22/22	6/23/22
Chemical Name									
Per- and Polyfluorinated Alkyl Substances (µg/kg)									
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Perfluorobutanesulfonic acid (PFBS)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Perfluorodecanoic Acid (PFDA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Perfluorododecanoic Acid (PFDoA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Perfluoroheptanoic acid (PFHpA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Perfluorohexanesulfonic acid (PFHxS)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Perfluorohexanoic Acid (PFHxA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Perfluorononanoic acid (PFNA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Perfluorooctane Sulfonate (PFOS)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Perfluorooctanoic acid (PFOA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Perfluorotetradecanoic Acid (PFTeDA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Perfluorotridecanoic Acid (PFTrDA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U
Perfluoroundecanoic Acid (PFUnA)	0.501 U	0.498 U	0.487 U	0.494 U	0.502 U	0.511 U	0.498 U	0.499 U	0.491 U

µg/kg - micrograms per gram

J - Analyte present. Value may or may not be accurate or precise

U - The material was analyzed for, but not detected

UJ - The analyte was below the reported sample quantitation limit. However,

Sample ID	NRSJC-S5-SB21-0203	NRSJC-S5-SS16-000H	NRSJC-S5-SS18-000H	NRSJC-S5-SS19-000H	NRSJC-S6-SB08-3H04	NRSJC-S6-SB09-3H05	NRSJC-S6-SB10-1415	NRSJC-S6-SB10P-1415	NRSJC-S6-SS08-000H
Sample Date	5/25/22	5/25/22	5/25/22	5/25/22	6/15/22	6/15/22	6/10/22	6/10/22	5/24/22
Chemical Name									
Per- and Polyfluorinated Alkyl Substances (µg/kg)									
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Perfluorobutanesulfonic acid (PFBS)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Perfluorodecanoic Acid (PFDA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Perfluorododecanoic Acid (PFDoA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Perfluoroheptanoic acid (PFHpA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Perfluorohexanesulfonic acid (PFHxS)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Perfluorohexanoic Acid (PFHxA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Perfluorononanoic acid (PFNA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Perfluorooctane Sulfonate (PFOS)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Perfluorooctanoic acid (PFOA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Perfluorotetradecanoic Acid (PFTeDA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Perfluorotridecanoic Acid (PFTrDA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U
Perfluoroundecanoic Acid (PFUnA)	0.502 U	0.501 U	0.499 U	0.501 U	0.503 U	0.5 U	0.501 U	0.5 U	0.501 U

µg/kg - micrograms per gram

J - Analyte present. Value may or may not be accurate or precise

U - The material was analyzed for, but not detected

UJ - The analyte was below the reported sample quantitation limit. However,

Sample ID	NRSJC-S6-SS09-000H	NRSJC-S6-SS10-000H	NRSJC-S7-SB11-42H43H	NRSJC-S7-SB11-9394	NRSJC-S7-SB11-146147	NRSJC-S7-SB11-191192	NRSJC-S7-SB11-231232	NRSJC-S7-SB12-9697	NRSJC-S7-SB12-145146
Sample Date	5/24/22	5/24/22	11/1/22	11/1/22	11/2/22	11/2/22	11/3/22	10/5/22	10/5/22
Chemical Name									
Per- and Polyfluorinated Alkyl Substances (µg/kg)									
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Perfluorobutanesulfonic acid (PFBS)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Perfluorodecanoic Acid (PFDA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Perfluorododecanoic Acid (PFDoA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Perfluoroheptanoic acid (PFHpA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Perfluorohexanesulfonic acid (PFHxS)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Perfluorohexanoic Acid (PFHxA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Perfluorononanoic acid (PFNA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Perfluorooctane Sulfonate (PFOS)	0.284 J	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Perfluorooctanoic acid (PFOA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Perfluorotetradecanoic Acid (PFTeDA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Perfluorotridecanoic Acid (PFTrDA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U
Perfluoroundecanoic Acid (PFUnA)	0.497 U	0.501 U	0.5 U	0.5 U	0.5 U	0.499 U	0.5 U	0.5 U	0.5 U

µg/kg - micrograms per gram

J - Analyte present. Value may or may not be accurate or precise

U - The material was analyzed for, but not detected

UJ - The analyte was below the reported sample quantitation limit. However,

Sample ID	NRSJC-S7-SB12-174175	NRSJC-S7-SB12-210211	NRSJC-S7-SB12-229230	NRSJC-S7-SB13-3839	NRSJC-S7-SB13-8485	NRSJC-S7-SB13-128129	NRSJC-S7-SB13-177178	NRSJC-S7-SB13-215216	NRSJC-S7-SB13P-215216
Sample Date	10/6/22	10/6/22	10/10/22	10/13/22	10/14/22	10/25/22	10/25/22	10/27/22	10/27/22
Chemical Name									
Per- and Polyfluorinated Alkyl Substances (µg/kg)									
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Perfluorobutanesulfonic acid (PFBS)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Perfluorodecanoic Acid (PFDA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Perfluorododecanoic Acid (PFDoA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Perfluoroheptanoic acid (PFHpA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Perfluorohexanesulfonic acid (PFHxS)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Perfluorohexanoic Acid (PFHxA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Perfluorononanoic acid (PFNA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Perfluorooctane Sulfonate (PFOS)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Perfluorooctanoic acid (PFOA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Perfluorotetradecanoic Acid (PFTeDA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Perfluorotridecanoic Acid (PFTrDA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U
Perfluoroundecanoic Acid (PFUnA)	0.501 U	0.5 U	0.501 U	0.499 U	0.499 U	0.5 U	0.499 U	0.499 U	0.5 U

µg/kg - micrograms per gram

J - Analyte present. Value may or may not be accurate or precise

U - The material was analyzed for, but not detected

UJ - The analyte was below the reported sample quantitation limit. However,

Sample ID	NRSJC-S7-SS11-000H	NRSJC-S7-SS11P-000H	NRSJC-S7-SS12-000H	NRSJC-S7-SS13-000H	NSE-B2114-SB01-0910	NSE-B2114-SB02-1920	NSE-B2114-SB03-1920	NSE-B2114-SS01-0001	NSE-B2114-SS01P-0001
Sample Date	11/1/22	11/1/22	10/7/22	5/24/22	7/27/22	7/27/22	7/28/22	7/26/22	7/26/22
Chemical Name									
Per- and Polyfluorinated Alkyl Substances (µg/kg)									
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
Perfluorobutanesulfonic acid (PFBS)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
Perfluorodecanoic Acid (PFDA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
Perfluorododecanoic Acid (PFDoA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
Perfluoroheptanoic acid (PFHpA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
Perfluorohexanesulfonic acid (PFHxS)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	2.77	2.15
Perfluorohexanoic Acid (PFHxA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.207 J
Perfluorononanoic acid (PFNA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
Perfluorooctane Sulfonate (PFOS)	0.501 U	0.499 U	0.5 U	0.502 U	0.636 J	0.208 J	0.499 U	34.5	30.9
Perfluorooctanoic acid (PFOA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
Perfluorotetradecanoic Acid (PFTeDA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
Perfluorotridecanoic Acid (PFTrDA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U
Perfluoroundecanoic Acid (PFUnA)	0.501 U	0.499 U	0.5 U	0.502 U	0.5 U	0.498 U	0.499 U	0.501 U	0.501 U

µg/kg - micrograms per gram

J - Analyte present. Value may or may not be accurate or precise U - The material was analyzed for, but not detected

UJ - The analyte was below the reported sample quantitation limit. However,

Sample ID	NSE-B2114-SS02-0001	NSE-B2114-SS03-0001
Sample Date	7/26/22	7/27/22
Chemical Name		
Per- and Polyfluorinated Alkyl Substances (µg/kg)		
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	0.501 U	0.5 U
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9CI-PF3ONS)	0.501 U	0.5 U
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.501 U	0.5 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	0.501 U	0.5 U
N-Ethyl Perfluorooctanesulfonamidoacetic Acid (EtFOSAA)	0.501 U	0.5 U
N-Methyl Perfluorooctanesulfonamidoacetic Acid (MeFOSAA)	0.501 U	0.5 U
Perfluorobutanesulfonic acid (PFBS)	0.501 U	0.5 U
Perfluorodecanoic Acid (PFDA)	0.593 J	0.5 U
Perfluorododecanoic Acid (PFDoA)	0.478 J	0.5 U
Perfluoroheptanoic acid (PFHpA)	0.308 J	0.5 U
Perfluorohexanesulfonic acid (PFHxS)	0.982 J	0.5 U
Perfluorohexanoic Acid (PFHxA)	0.436 J	0.5 U
Perfluorononanoic acid (PFNA)	0.24 J	0.5 U
Perfluorooctane Sulfonate (PFOS)	14.8 J	0.399 J
Perfluorooctanoic acid (PFOA)	0.35 J	0.5 U
Perfluorotetradecanoic Acid (PFTeDA)	0.501 UJ	0.5 U
Perfluorotridecanoic Acid (PFTrDA)	0.501 U	0.5 U
Perfluoroundecanoic Acid (PFUnA)	0.267 J	0.5 U

µg/kg - micrograms per gram

J - Analyte present. Value may or may not be accurate or precise

U - The material was analyzed for, but not detected

UJ - The analyte was below the reported sample quantitation limit. However,

Appendix H Data Validation Reports