# HAZARDOUS WASTE DETERMINATION & DISPOSAL REPORT

84-939 NOHOLIO ROAD WAIANAE, HI 96792

Prepared for:

RYSE PO Box 11662, 41 Honolulu, Hawaii 96828

Prepared by:

Prometheus Construction 651 Komohana Street Kapolei, HI 96707

Date of Issuance:

May 23, 2025

## Timeline of Determination of Non-Hazardous Waste

**April 15, 2025:** Site boundaries at demolition site set with fencing. Dust control established and maintained via misting. All demolition employees outfitted with P100 respirators. Structure demolished and inserted into 40 cubic yard roll off bin. All visible demolition materials recovered in bin. Bin covered with plastic wrap and stored at Prometheus PASHA yard for testing.

**May 8, 2025:** Prometheus Construction gathered and collected a 30-part multi-incremental sample representing the entirety of the waste stream from the demolished home located at 84-939 Noholio Road (Attachment A). Samples taken from a 40 yard roll off bin with demo waste inside.

May 9, 2025: Sample was taken to Advanced Analytical Laboratory for TCLP test. Test results came in below the hazardous waste threshold determining that the waste stream is non-hazardous (attachment B).

**May 14, 2025:** Clearance ticket was requested and material testing report sent to PVT (attachment C).

May 19, 2025: Clearance ticket issued by PVT (attachment C).

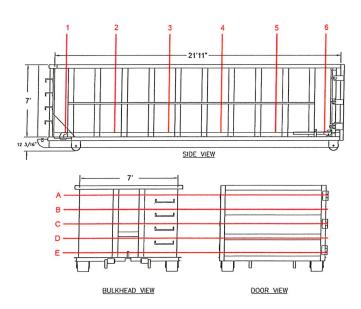
**May 21, 2025:** Material was dumped at PVT as evidenced by the attached dump tag (attachment D).

#### Hazardous Waste Determination Checklist

Step	Response	Comments
1. Is material is a solid waste? (HAR §11-261-2)	Yes	
2. Is waste excluded? (HAR §11-261-4)	No	
3. Is waste listed? (F, K, P, U lists) (HAR §11-261-30 to §11-261-33)	No	
4. Waste have hazardous characteristics? (HAR §11-261-21 to §11-261-24)	Yes	See Aina Environmental report
5. §11-261-24 TCLP Results define waste as Hazardous?	No	See attached waste stream TCLP Results
6. Document the waste determination (HAR §11-262-11)	N/A	Waste stream is non-hazardous
7. Manage the waste according to determination	N/A	Clearance ticket and tags attached

### 84-939 NOHOLIO ROAD DEMOLITION WASTE STREAM SAMPLING LOCATIONS

BIN SAMPLE	MATERIAL SAMPLED	LOCATION
A1	aluminum corrugated	Top level
A2	dimensional lumber	Top level
A3	painted wood	Top level
A4	painted wood	Top level
A5	dimensional lumber	Top level
A6	plywood	<b>Top level</b>
B1	plywood	mid-level 1
B2	plywood	mid-level 1
В3	painted wood	mid-level 1
B4	painted wood	mid-level 1
B5	painted T&G wood	mid-level 1
B6	dimensional lumber	mid-level 1
C1	dimensional lumber	mid-level 2
C2	painted wood	mid-level 2
C3	painted wood	mid-level 2
C4	gravel	mid-level 2
C5	plywood	mid-level 2
C6	dimensional lumber	mid-level 2
D1	dimensional lumber	mid-level 3
D2	soil	mid-level 3
D3	gravel	mid-level 3
D4	brick	mid-level 3
D5	soil	mid-level 3
D6	painted wood	mid-level 3
E1	soil	Lower level
E2	gravel	Lower level
E3	gravel	Lower level
E4	concrete	Lower level
E5	concrete	Lower level
E6	concrete	Lower level





12524 130th Lane NE Kirkland WA 98034

Tel: (425) 214-5858 (425) 214-5868 Email: lisa@accu-lab.com website: www.accu-lab.com

#### Analytical Report

Client	Advanced Analytical Laboratory	Acculab WO#	25-AL0513-4
	544 Ohohia Street #10		
	Honolulu, HI, 96819	Date Sampled	5/8/2025
Project Manager	Uwe Baumgartner/ Elisa Young	Date Received	5/13/2025
Project Name	Noholio House Demo	Date Reported	5/14/2025
Client Project#			
Prolect#	AA306		

#### Metals in Soil TCLP by EPA 6020B/3010A/1311

Accu Lab Batch# AL051325-10

					TCLP	TCLP	TCLP	TCLP
Client sample ID					A-1	MS	MSD	RPD
Lab ID	MRL	Unit	MTH BLK	LCS	25-AL0513-4-1	25-AL0508-2-1	25-AL0508-2-1	25-AL0508-2-1
Matrix			TCLP Extract	TCLP Extract	TCLP Extract	TCLP Extract	TCLP Extract	TCLP Extract
Date Extracted			5/13/2025	5/13/2025	5/13/2025	5/13/2025	5/13/2025	5/13/2025
Date Analyzed			5/14/2025	5/14/2025	5/14/2025	5/14/2025	5/14/2025	5/14/2025
Arsenic (As)	0.05	mg/l	nd	102%	nd	93%	96%	3%
Barium (Ba)	0.50	mg/l	nd	107%	0.65	107%	111%	4%
Cadmium (Cd)	0.05	mg/l	nd	102%	nd	91%	92%	1%
Chromium (Cr)	0.50	mg/l	nd	92%	nd	95%	92%	3%
Lead (Pb)	0.05	mg/l	nd	99%	nd	92%	95%	3%
Selenium (Se)	0.05	mg/l	nd	113%	nd	94%	94%	0.5%
Silver (Ag)	0.05	mg/l	nd	89%	nd	93%	94%	1%
Mercury (Hg)	0.05	mg/l	nd	86%	nd	108%	106%	2%

Acceptable Recovery Limits:

LCS MS/MSD 80-120% 75-125%

Acceptable RPD limit:

20%

ADVANCED ANALYTICAL LABORATORY-CHIAIN OF CUSTODY RECORD
TURNAROUND TIME: 24 hr Action Address: 644 Oholia St., Unit 10 Hondlin, H1 98819
AAL PROJECT#: AAL PROJECT#:

CLIENT: Promethous	Construction	- -	•	PROJECT NAME: Noholia Hause	ise Demo	
ADDRESS: 65/ Komo	AN a S	なのと、 肝	此 %202 四	COLLECTOR: Reter Gooding		
PHONE	EMA	11. tyler @ promety	rews Construction DI	EMAIL: 17/2 @ promethers construction DATE OF COLLECTION: 5/9/3		
CLIENT PROJECT#:			£ 5	No.	<u> ८</u> ०७ थे भद	
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Sample Number	Sample Container Type	POTENTA .	ON COMMENTS		Mumber Field Notes	received
A-1.	Sil bag			X		
				1		
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RELINQUISHED BY (Signature)	DATE/TIME	DATE/TIME RECEIVED BY (Signature)		SAMPLE RECEIPT	LABORATORY NOTES:	-
7-7-	5/9/25 Flow	sans NV	.< 13:30	CHAIN OF CUSTODY SEALS INTACT		
RELINQUISHEB BY (Signature)	DATE/TIME	RECEIVED BY (Signature)	e) DATE/TIME	RECEIVED IN GOOD CONDITION	<u> </u>	
				TEMPERATURE	2,4,4	
				PAGE 1 Of _		

Wednesday, May 14, 2025

# **Request for Clearance Number**

All Clearance Numbers expire 6 months from date of approval. Customers should renew their clearance number or request an extension prior to the expiration
date. Clearance Numbers are issued during business hours, Monday through Friday only.

	s are issued during busine			· cicarante ne			
Part I. Customer Info	mation						
Jobsite Address		Nam	e of Property Own	er	Name of Demolition C	ontractor	
84-939 Nohilio Road Waianae, Hawali, 96792		RESI	DENTIAL YOUTH SER WERMENT	RVICES &	Prometheus Construction	1	
Address	Phone Nu	umber Fax i	Number	Email		P.O. #	Job #
651 KOMOHANA ST Kapolel, HI, 96707	(808) 591	-1141		peter@prom	etheusconstruction.com		Noholio Demo
Name of Transporter	Phone Nu		lumber		Email		
Prometheus Constrution	(808) 591	-1141			peter@prometheusconst	ruction.com	
Bill Charges To	Authorize	ed Signature		Title		Date	
Prometheus Construction	Ce	97		Cliff Tillotson	i VP	05/14/2025	
Use of Site		Job/Project			Waste Material (check	one per forn	n)
Residential		Demolition			Mixed Waste		
in the possession 4. The analytical da Technical Guidan 5. If any changes o	and attachments contain to of the undersigned has be ta presented herein or att ce Manual. ccur in the character of th generated from a CERCLA	een disclosed. ached hereto were de e waste, the undersigi	rived from testing re	presentative :	samples taken in accordar		
Property Owner or Aut Signature	horized Agent	Demolition Contra Signature	ictor or Authorized	i Agent	Transporter or Authori	zed Agent Si	gnature
( De		CA					
Title	Date	Title	Date		Title	Date	
Cliff Tillotson - VP	05/14/2025	Cliff Tillotson VP	05/14/2025		Cliff Tillotson VP	05/14/2025	
		FOR O	FFICE USE ONLY				
Clearance No. :			roved [ ] Declined			Date	
Issued By [ Compuweigh Entry By: Filed By:		Comme	ents:				
					×		

#### PVT LAND COMPANY, LTD.

87-2020 Farrington Hwy.

Waianae, Hawaii 96792

Ph: (808)668-4561 Fax:(808)668-1368

Approval Date: 5/19/2025

Bill To: PROMETHEUS CONSTRUCTION

Fax No.: (808) 591-1153

Clearance No: 151417 Expiration Date: 11/19/2025

The Clearance Number above has been assigned to you for the following Job Site:

84-939 NOHILIO ROAD WAIANAE

Material:

MIXED WASTE / DEMO

PO Number:

Job Number:

NOHOLLO DEMO

The following haulers are listed for this iob site:

PROMETHEUS CONSTRUCTION

Please submit a "Transporters Authorization" form to add any additional haulers not listed above.

PLEASE HAVE YOUR DRIVERS OR HAULERS USE THIS CLEARANCE NUMBER TO ENTER THE LANDFILL.
THANK YOU FOR YOUR COOPERATION.

