

March 27, 2024

Dan Napier
DNA Industrial Hygiene
2520 Artesia Boulevard
Redondo Beach, CA 90278-3210
Tel: (310) 644-1924
Fax: (310) 937-8642

ELAP No.: 1838
CSDLAC No.: 10196
ORELAP No.: CA300003

Re: ATL Work Order Number : 2400334
Client Reference : Residence

Enclosed are the results for sample(s) received on March 14, 2024 by Advanced Technology Laboratories. The sample(s) are tested for the parameters as indicated on the enclosed chain of custody in accordance with applicable laboratory certifications. The laboratory results contained in this report specifically pertains to the sample(s) submitted.

Thank you for the opportunity to serve the needs of your company. If you have any questions, please feel free to contact me or Project.Management@atlglobal.com.

Sincerely,



Lena Davidkov, Client Services
lana.davidkov@atlglobal.com
Authorized to Release on 03/27/24 15:40 on Behalf of



Amy Leung
Laboratory Director

The test results in this report relate exclusively to the samples as received by the laboratory, and meet the requirements of the methodology under which they were reported; any exceptions are noted within the report and/ or case narrative.

The cover letter/ signature page and the case narrative are integral parts of this analytical report; the absence of any portion of the report renders the report invalid. This report shall not be reproduced except in full, and shall have the express written approval of the laboratory, and the original client firm to do so

The electronic signature on this report is signed by an authorized signatory of Advanced Technology Laboratories, and is intended to be legally binding as the equivalent of a handwritten signature.



Certificate of Analysis

DNA Industrial Hygiene
2520 Artesia Boulevard
Redondo Beach , CA 90278-3210

Project Number : Residence
Report To : Dan Napier
Reported : 03/27/2024

SUMMARY OF SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
85-OF 100 whisky	2400334-01	Water	3/14/24 0:00	3/14/24 12:36
86-MADE OF 100	2400334-02	Water	3/14/24 0:00	3/14/24 12:36
87-Gos 151 Rum	2400334-03	Water	3/14/24 0:00	3/14/24 12:36
88-Kilb flute Rum	2400334-04	Water	3/14/24 0:00	3/14/24 12:36
89-Gin juniper	2400334-05	Water	3/14/24 0:00	3/14/24 12:36
90-Gin Kylemore	2400334-06	Water	3/14/24 0:00	3/14/24 12:36
91-Chateau 9 du pape	2400334-07	Water	3/14/24 0:00	3/14/24 12:36
92-Chateau 9 du pap flute	2400334-08	Water	3/14/24 0:00	3/14/24 12:36



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Notes and Definitions

ND	Analyte is not detected at or above the Practical Quantitation Limit (PQL). When client requests quantitation against MDL, analyte is not detected at or above the Method Detection Limit (MDL)
PQL	Practical Quantitation Limit
MDL	Method Detection Limit
NR	Not Reported
RPD	Relative Percent Difference
CA2	CA-ELAP (CDPH)
OR1	OR-NELAP (OSPHL)

Notes:

- (1) The reported MDL and PQL are based on prep ratio variation and analytical dilution.
- (2) The suffix [2C] of specific analytes signifies that the reported result is taken from the instrument's second column.
- (3) Results are wet unless otherwise specified.



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Total Metals by ICP-AES EPA 6010B

Analyte: Lead

Analyst: ICP

Laboratory ID	Client Sample ID	Result	Units	PQL	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
2400334-01	85-OF 100 whisky	ND	mg/L	0.020	1	B4C0759	03/14/2024	03/15/24 15:39	
2400334-02	86-MADE OF 100	ND	mg/L	0.020	1	B4C0759	03/14/2024	03/15/24 15:42	
2400334-03	87-Gos 151 Rum	ND	mg/L	0.020	1	B4C0759	03/14/2024	03/15/24 15:44	
2400334-04	88-Kilb flute Rum	ND	mg/L	0.020	1	B4C0759	03/14/2024	03/15/24 15:46	
2400334-05	89-Gin juniper	ND	mg/L	0.020	1	B4C0759	03/14/2024	03/15/24 15:49	
2400334-06	90-Gin Kylemore	ND	mg/L	0.020	1	B4C0759	03/14/2024	03/15/24 15:51	
2400334-07	91-Chateau 9 du pape	ND	mg/L	0.020	1	B4C0759	03/14/2024	03/15/24 15:53	
2400334-08	92-Chateau 9 du pap flute	ND	mg/L	0.020	1	B4C0759	03/14/2024	03/15/24 15:55	



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QUALITY CONTROL SECTION

Total Metals by ICP-AES EPA 6010B - Quality Control

Analyte	Result (mg/L)	PQL (mg/L)	MDL (mg/L)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Batch B4C0759 - EPA 3010A_W										
Blank (B4C0759-BLK1)										
Lead	ND	0.020	0.0041							Prepared: 3/14/2024 Analyzed: 3/15/2024
LCS (B4C0759-BS1)										
Lead	0.459186	0.020	0.0041	0.500000		91.8	82.8 - 117			Prepared: 3/14/2024 Analyzed: 3/15/2024
LCS Dup (B4C0759-BSD1)										
Lead	0.471851	0.020	0.0041	0.500000		94.4	82.8 - 117	2.72	20	

DA Industrial Hygiene
 2520 Artesia Boulevard
 Redondo Beach, CA 90278-3210
 (310/800)644-1924 Fax 310/406-1939

2400334

Project Desc.

PO #

21.6 cc

Chain of Custody/Analysis Request Form

Custody and Sample Information - Print ALL information. Put N/A in blanks not applicable.

1. Clients Name/Address/Telephone No./Contact Person		2. Sampling Site Address and/or Project										Indicate Analysis Requested	Laboratory Number													
Waterford Crystal		Residence												✓	LAB 7070											
3. Sampled by (Print)	4. # of Samples in Shipment	5. Date of Sample Collection	6. Date Results Needed						Number of Containers																	
DAN NAPIER	8	3/14/24	3/24/24																							
Item No.	Sample Number	Station Location/ Sample ID	COMP	GRAB	Matrix						Method Preserved				Liters											
					WATER	SOIL	AIR	SLUDGE	OTHER	HCl	HNO ₃	H ₂ SO ₄	ICE	NONE		OTHER										
1	85	OF 100 whiskey	1	1																						
2	86	MADE OF 100	1	1																						
3	87	Gos 151 Rum	1	1																						
4	88	Kilb flute Rum	1	1																						
5	89	Gin 3 juniper	1	1																						
6	90	Gin Kylemore	1	1																						
7	91	Chateau 9 Lie Paper	1	1																						
8	92	Chateau 7 du Pop sludge	1	1																						
9																										
10																										
Released by (Signature)		Date/Time Released		Delivery Method		Received by (Signature)		Company/Agency Affiliation		Date/Time Received		Condition Noted														
Dan Napier		3/14/24 12:30		Hand		DANNY LE		ATL		3/14/24 12:30																
Dan Napier						DANNY LE																				
Print Name under signature Please indicate turnaround time: Standard 10 D 5 D 72 HR 48 HR 24 HR (Must call for quick turn)																										
Comments: Dan@cih.csp.com																										