



Alpha

Alpha Analytical Laboratories Inc.

e-mail: clientservices@alpha-labs.com

Corporate: 208 Mason St., Ukiah, CA 95482 • Phone: (707) 468-0401 • Fax: (707) 468-5267

Bay Area: 6398 Dougherty Rd., Suite 35, Dublin, CA 94568 • Phone: (925) 828-6226 • Fax: (925) 828-6309

Central Valley: 9090 Union Park Way, Suite 113, Elk Grove, CA 95624 • Phone: (916) 686-5190 • Fax: (916) 686-5192

ELAP Certificates 1551, 2728, and 2922

27 January 2017

Sample Traps, LLC

Attn: Quality Control Manager

6398 Dougherty Road, Suite 36

Dublin, CA 94568

RE: QC- 4oz BRA

Work Order: 17A0931

Enclosed are the results of analyses for samples received by the laboratory on 01/11/17 08:00. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Jeanette L. Poplin For Chelsea L. Sandelin
Project Manager



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Sample Traps, LLC
6398 Dougherty Road, Suite 36
Dublin CA, 94568

Project Manager: Quality Control Manager
Project: QC- 4oz BRA
Project Number: Lot Number D6333EUGS

Reported:
01/27/17 15:53

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
D6333EUGS-01	17A0931-01	Water	01/10/17 00:00	01/11/17 08:00
D6333EUGS-02	17A0931-02	Water	01/10/17 00:00	01/11/17 08:00
D6333EUGS-03	17A0931-03	Water	01/10/17 00:00	01/11/17 08:00
D6333EUGS-04	17A0931-04	Water	01/10/17 00:00	01/11/17 08:00



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Project: QC- 4oz BRA
Project Number: Lot Number D6333EUGS

Reported:
01/27/17 15:53

Conventional Chemistry Parameters by APHA/EPA Methods

Analyte	Result	MDL	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Analyst	Notes
			Limit									
D6333EUGS-01 (17A0931-01) Water Sampled: 01/10/17 00:00 Received: 01/11/17 08:00												
Total Organic Carbon	ND	0.100	0.300		mg/L	1	AA73873	01/17/17 12:01	01/17/17 16:19	SM5310C	JJM	U
D6333EUGS-02 (17A0931-02) Water Sampled: 01/10/17 00:00 Received: 01/11/17 08:00												
Total Organic Carbon	ND	0.100	0.300		mg/L	1	AA73873	01/17/17 12:01	01/17/17 16:31	SM5310C	JJM	U
D6333EUGS-03 (17A0931-03) Water Sampled: 01/10/17 00:00 Received: 01/11/17 08:00												
Total Organic Carbon	ND	0.100	0.300		mg/L	1	AA73873	01/17/17 12:01	01/17/17 17:12	SM5310C	JJM	U
D6333EUGS-04 (17A0931-04) Water Sampled: 01/10/17 00:00 Received: 01/11/17 08:00												
Total Organic Carbon	ND	0.100	0.300		mg/L	1	AA73873	01/17/17 12:01	01/17/17 17:24	SM5310C	JJM	U



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Project Manager: Quality Control Manager
Project: QC- 4oz BRA
Project Number: Lot Number D6333EUGS

Reported:
01/27/17 15:53

Conventional Chemistry Parameters by APHA/EPA Methods - Quality Control

Analyte	Result	MDL	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch AA73873 - General Prep											
Blank (AA73873-BLK1)					Prepared & Analyzed: 01/17/17						
Total Organic Carbon	ND	0.100	0.300	mg/L							U
LCS (AA73873-BS1)					Prepared & Analyzed: 01/17/17						
Total Organic Carbon	10.4	0.100	0.300	mg/L	10.0		104	85-115			
LCS Dup (AA73873-BSD1)					Prepared & Analyzed: 01/17/17						
Total Organic Carbon	10.3	0.100	0.300	mg/L	10.0		103	85-115	0.162	20	
Duplicate (AA73873-DUP1)					Source: 17A0978-01 Prepared & Analyzed: 01/17/17						
Total Organic Carbon	5.07	0.100	0.300	mg/L		5.09			0.399	20	
Matrix Spike (AA73873-MS1)					Source: 17A0978-01 Prepared & Analyzed: 01/17/17						
Total Organic Carbon	12.8	0.100	0.300	mg/L	10.0	5.09	76.7	70-130			
Matrix Spike Dup (AA73873-MSD1)					Source: 17A0978-01 Prepared & Analyzed: 01/17/17						
Total Organic Carbon	12.7	0.100	0.300	mg/L	10.0	5.09	76.5	70-130	0.153	20	



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Project Manager: Quality Control Manager
Project: QC- 4oz BRA
Project Number: Lot Number D6333EUGS

Reported:
01/27/17 15:53

Notes and Definitions

U	Analyte included in analysis, but not detected at or above MDL.
ND	Analyte NOT DETECTED at or above the reporting limit
dry	Sample results reported on a dry weight basis
MDL	Method detection limit
Rec	Recovery
RPD	Relative Percent Difference



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707-468-0401 Fax: 707-468-5267

Service Center & Micro Lab: 6398 Dougherty Rd, Ste 35, Dublin, CA 94568
925-828-6226 Fax: 925-828-6309

Chain of Custody Record

Reports and Invoices will be delivered by email in .pdf format.

Lab No. 17A0931 Page of

Report to:		Invoice to (if different):		Project Info for Report:		Signature below authorizes work under terms stated on reverse side.										
Company: Sample Traps LLC		Company:		Project ID: QC- 04oz BRA		Analyses Requested					TAT		Lab Approval Required For Rush TATs	Sample Notes (lab use only)		
Attn: Quality Control Manager		Attn:		Project No: Lot number D6333EUGS										Temperature:		
Address:		Address:		PO/Reference :							10 days <input checked="" type="radio"/>		deg. C			
Phone/Fax:		Phone/Fax:											RUSH:			
Email Address: admin@sampletraps.com		Email Address:									5 days <input type="radio"/>		Shipment Method:			
Print:		Print:											48 hours <input type="radio"/>			
Samplers Signature:		Container:		Preservative:		Matrix:		Total Number of Containers					Other: <input type="radio"/>		Custody Seals: Y / N	
		40ml VOA		HCL		Water									days	
Sample Identification		Sampled: Date Time		Poly		Methanol		TOC					Sample Notes or CDPH Source Numbers:			
				Glass bottle		Na Bisulfate										
D6333EUGS-01				Glass Jar		Other										
D6333EUGS-02						None										
D6333EUGS-03						Water										
D6333EUGS-04						Container										