



Client: Steve Hamilton
1500 W. Canal Court
Littleton, CO 80120

Account Number:

December 17, 2015

Sample: Footbath - Baseline
Lab Number: U151208-2279

Element	Results (µg/g)
Aluminum	1.3
Antimony	0.003
Arsenic	0.011
Barium	0.017
Beryllium	<detection limit
Bismuth	0.001
Cadmium	0.002
Cesium	<detection limit
Gadolinium	<detection limit
Lead	0.003
Mercury	0.003
Nickel	10.3
Palladium	<detection limit
Platinum	<detection limit
Tellurium	<detection limit
Thallium	<detection limit
Thorium	<detection limit
Tin	0.020
Tungsten	0.080
Uranium	0.001

Analysis performed by Inductively Coupled Plasma - Mass Spectrometry (ICP-MS)

3755 Illinois Avenue, St. Charles, IL 60174-2420
630.377.8139 - FAX: 630.587.7860 - inquiries@doctorsdata.com - www.doctorsdata.com



Client: Steve Hamilton
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Littleton, CO 80120

Account Number:

December 17, 2015

Sample: Footbath - Steve H.
Lab Number: U151208-2300

Element	Results (µg/g)
Aluminum	26
Antimony	0.070
Arsenic	0.21
Barium	0.18
Beryllium	<detection limit
Bismuth	0.027
Cadmium	0.032
Cesium	0.001
Gadolinium	<detection limit
Lead	0.068
Mercury	0.068
Nickel	226
Palladium	<detection limit
Platinum	0.002
Tellurium	<detection limit
Thallium	<detection limit
Thorium	<detection limit
Tin	0.60
Tungsten	1.8
Uranium	0.016

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Account Number:

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Sample: Footbath - Lance G.
Lab Number: U151208-2264

Element	Results (µg/g)
Aluminum	12.3
Antimony	0.043
Arsenic	0.13
Barium	0.085
Beryllium	<detection limit
Bismuth	0.012
Cadmium	0.020
Cesium	<detection limit
Gadolinium	<detection limit
Lead	0.033
Mercury	0.041
Nickel	147
Palladium	<detection limit
Platinum	<detection limit
Tellurium	<detection limit
Thallium	<detection limit
Thorium	<detection limit
Tin	0.29
Tungsten	1.1
Uranium	0.010

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Client: Steve Hamilton
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Account Number:

December 17, 2015

Sample: Footbath - S.S
Lab Number: U151208-2241

Element	Results ($\mu\text{g/g}$)
Aluminum	5.0
Antimony	0.065
Arsenic	0.19
Barium	0.13
Beryllium	<detection limit
Bismuth	0.010
Cadmium	0.030
Cesium	<detection limit
Gadolinium	<detection limit
Lead	0.053
Mercury	0.065
Nickel	203
Palladium	<detection limit
Platinum	0.001
Tellurium	<detection limit
Thallium	<detection limit
Thorium	<detection limit
Tin	0.46
Tungsten	1.7
Uranium	0.019

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Account Number:

December 17, 2015

Sample: Jeremy - Footbath
 Lab Number: U151208-2303

Element	Results (µg/g)
Aluminum	3.6
Antimony	0.049
Arsenic	0.15
Barium	0.11
Beryllium	<detection limit
Bismuth	0.004
Cadmium	0.022
Cesium	<detection limit
Gadolinium	<detection limit
Lead	0.029
Mercury	0.043
Nickel	159
Palladium	<detection limit
Platinum	0.001
Tellurium	<detection limit
Thallium	<detection limit
Thorium	<detection limit
Tin	0.32
Tungsten	1.3
Uranium	0.008

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Client: Steve Hamilton
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Account Number:

December 17, 2015

Sample: Footbath - Kristen Meyer
Lab Number: U151208-2257

Element	Results (µg/g)
Aluminum	4.3
Antimony	0.07
Arsenic	0.20
Barium	0.15
Beryllium	<detection limit
Bismuth	0.007
Cadmium	0.029
Cesium	<detection limit
Gadolinium	<detection limit
Lead	0.027
Mercury	0.065
Nickel	210
Palladium	<detection limit
Platinum	0.001
Tellurium	<detection limit
Thallium	<detection limit
Thorium	<detection limit
Tin	0.49
Tungsten	1.7
Uranium	0.014

Analysis performed by Inductively Coupled Plasma - Mass Spectrometry (ICP-MS)