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2218 Railroad Avenue

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Report To:

BELLA VISTA, CA 96008

Lab No: 8020001

Reported: 02/19/08

Phone:

P.O. #

Attention:

Project: GENERAL TESTING

Description: SNOW MELT

Matrix: Water

Lab ID: 8020001-01

Sampled: 01/31/08 10:00

Received: 02/01/08 09:02

Metals - Total

Analyte

Minimum

Unit

Antimony

Units

ug/l

Results

368

0

3

Qualifier

J

MDL

30

1

1

RL

100

5

5

Method

EPA 6010B

*

Analyzed

02/15/08

*

Prepared

02/04/08

*

Batch

B8B0084

*

*

Notes and Definitions

Duplicate results are within one reporting limit and pass all necessary QC criteria.

Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag). The J flag is equivalent to the DNQ Estimated Concentration flag.

Analyte DETECTED

Analyte NOT DETECTED at or above the detection limit

Not Reported

Sample results reported on a dry weight basis

Relative Percent Difference

Less than reporting limit

Less than or equal to reporting limit

Greater than reporting limit

Greater than or equal to reporting limit

Method Detection Limit

Minimum Level of Quantitation

Maximum Contaminant Level/Action Level

Results reported as wet weight

Total Threshold Limit Concentration

Soluble Threshold Limit Concentration

Toxicity Characteristic Leachate Procedure

E.P.A.
"Maximum Contaminant Level"
is 1000 ug/l
This single snow melt sample
is over 1/3 of the E.P.A. Limit.
Also of concern, Barium = Strontium