



www.basiclab.com

2218 Railroad Avenue
Redding, California 96001

voice 530.243.7234
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3860 Morrow Lane, Suite F
Chico, California 95928

voice 530.894.8966
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December 21, 2009

Lab ID: 9120210

KEN HOOD
HOOD, KEN
23578 ROCKY TOP ROAD
BELLA VISTA,, CA 96008
RE: GENERAL TESTING

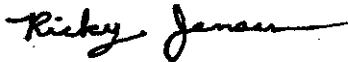
Dear KEN HOOD ,

Enclosed are the analysis results for Work Order number 9120210. All analysis were performed under strict adherence to our established Quality Assurance Plan. Any abnormalities are listed in the qualifier section of this report.

If you have any questions regarding these results, please feel free to contact us at any time. We appreciate the opportunity to service your environmental testing needs.

Sincerely,


For



Ricky D. Jensen
Laboratory Director

California ELAP Certification Number 1677



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Report To: HOOD, KEN
23578 ROCKY TOP ROAD
BELLA VISTA,, CA 96008

Attention: KEN HOOD

Project: GENERAL TESTING

Lab No: 9120210
Reported: 12/21/09
Phone: 941-3727
P.O. #

Metals - TTLC

Analyte	Units	Results	Qualifier	MDL	RL	Method	Analyzed	Prepared	Batch
OUTSIDE OF CLASSROOM (3-4&5) Wipe (9120210-01) Sampled:11/25/09 00:00 Received:12/03/09 16:26									
Aluminum	mg/kg	191	QM-4X	19.8	99.2	EPA 6010B	12/17/09	12/16/09	B9L0349
Barium	"	3.2	J, QM-05	0.8	4.0	"	"	"	"

Approved By

Basic Laboratory, Inc.

California ELAP Cert #1677 and #2718



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Report To: HOOD, KEN
23578 ROCKY TOP ROAD
BELLA VISTA,, CA 96008

Attention: KEN HOOD

Project: GENERAL TESTING

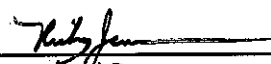
Lab No: 9120210
Reported: 12/21/09
Phone: 941-3727
P.O. #

Metals - Solid

Analyte	Units	Results	Qualifier	MDL	RL	Method	Analyzed	Prepared	Batch
OUTSIDE OF CLASSROOM (3-4&5) Wipe (9120210-01) Sampled:11/25/09 00:00 Received:12/03/09 16:26									
Strontium	mg/kg	0.8	J	0.4	2.0	EPA 6010B	12/17/09	12/16/09	B9L0349

Notes and Definitions

QM-4X	The spike recovery was outside of QC acceptance limits for the MS and/or MSD due to the analyte concentration being greater than 4 times the spike concentration. The QC batch was accepted based on LCS and/or LCSD recoveries within the acceptance limits.
QM-05	The spike recovery was outside acceptance limits for the MS and/or MSD due to matrix interference. The LCS and/or LCSD were within acceptance limits showing that the laboratory is in control and the data is acceptable.
J	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.
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the detection limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	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
MDL	Method Detection Limit
RL/ML	Minimum Level of Quantitation
MCL/AL	Maximum Contaminant Level/Action Level
mg/kg	Results reported as wet weight
TTLC	Total Threshold Limit Concentration
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leachate Procedure


Approved By

Basic Laboratory, Inc.
California ELAP Cert #1677 and #2718

BASIC LABORATORY CHAIN OF CUSTODY RECORD

2218 Railroad Avenue, Redding, CA 96001 (530) 243-7234 FAX (530) 243-7494

LAB #:

9120210

PAGE 1 OF 1

CLIENT NAME:

Ken Hood

PROJECT NAME:

General

PROJECT #:

MAILING ADDRESS:

25378 Rocky Top Rd.
Bella Vista, CA 96008

REPORT DUE DATE:

12.17.09

TURN AROUND TIME:

Standard Rush

OF SAMPLES:

1

PROJECT MANAGER:

PHONE:

530 941-3727

EMAIL:

khood@wildblue.net

FAX:

530 337.6214

RESULTS SENT: ☒ Email ☐ Fax ☐ EDD ☐ Mail

INVOICE TO:

PO#:

ANALYSIS REQUESTED

MATRIX / TYPE:

wipes

CUSTODY SEAL INTACT?

Yes No N/A

SYSTEM #:

EDD TYPE:

QC: Standard Level II

NUMBER OF BOTTLES

Aluminum

Strontium

Barium

LAB ID

CHLORINE
RESIDUAL
OR COMMENTSSAMPLE
DATESAMPLE
TIME

WATER

COMP

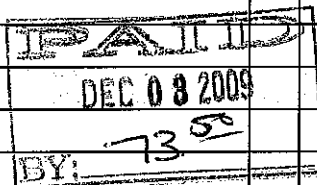
SOLID

SAMPLE LOCATION / IDENTIFICATION

9-20-09 start

11-25-09 end

(5 days total)

30365 HWY 299 E
Montgomery CK. CA96005 outside
of classroom (3-4+5)

OK # 7521

PRESERVED WITH: HNO₃ H₂SO₄ NaOH ZnAc₂/NaOH HCL NaThio OTHER

SAMPLED BY (PRINT):

Ken Hood

SAMPLE DATE/TIME:

12-3-09

RELINQUISHED BY:

Ken Hood

DATE/TIME:

12-3-09 / 4:28 PM

RECEIVED BY:

DATE/TIME:

RELINQUISHED BY:

DATE/TIME:

RECEIVED BY (LAB):

DATE/TIME:

12-3-09 16:26

PROCESSED AND VERIFIED BY:

Dan Be

DATE/TIME:

12-3-09 16:39

LOGGED IN BY:

DATE/TIME:

12-3-09 16:39

CARRIER:

COOLER TEMPERATURE: °C

INSTRUCTIONS, TERMS AND CONDITIONS ON BACK.

SAMPLE TYPE: 1 = ROUTINE, 2 = REPEAT, 3 = REPLACEMENT, 4 = SPECIAL 5 = RAW