

BARKING DOG IMPORTS
 attn **STEVE SCHMIDT**
21 CELLE DEBRA
SANTA FE

NM 87507

Explanation of codes	
B	Analyte Detected in Method Blank
E	Result is Estimated
H	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
1-9	See Footnote

STANDARD

Assagai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **BARKING DOG IMPORTS**

Project:

Order: **07110712 CREDIT** Receipt: **11-26-07**

William P. Biava: President of Assagai Analytical Laboratories, Inc.

Sample: **EVAN**

Collected: 11-26-07 0:00:00 By: SS

Matrix:

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
07110712-001A		SW846 3050A/7000 series AA-FL					By: DPA			
M071244	MT.2007.2061.48	7439-92-1	Lead	ND	mg/Kg	1	5	1	11-27-07	11-29-07

Sample: **SUDARSONA**

Collected: 11-21-07 0:00:00 By: SS

Matrix:

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
07110712-002A		SW846 3050A/7000 series AA-FL					By: DPA			
M071244	MT.2007.2061.49	7439-92-1	Lead	ND	mg/Kg	1	5	1	11-27-07	11-29-07

Sample: **SUATRA**

Collected: 11-21-07 0:00:00 By: SS

Matrix:

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
07110712-003A		SW846 3050A/7000 series AA-FL					By: DPA			
M071244	MT.2007.2061.50	7439-92-1	Lead	ND	mg/Kg	1	5	1	11-27-07	11-29-07

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Client: **BARKING DOG IMPORTS**

Project:

Order: **07110712 CREDIT** Receipt: **11-26-07**

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or footnotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

¹ The recoveries of the laboratory control spike and of the laboratory control spike duplicate are outside of QC criteria at 51.0% and 61.9%, respectively.