



Sequoia Analytical

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Attention: Deanna Harding

Client Project ID: Unocal SS#5367, San Leandro
Matrix: Liquid

QC Sample Group: 9031254-264

Reported: Mar 30, 1999

QUALITY CONTROL DATA REPORT

RECEIVED

3:41 pm, Jun 15, 2009

Alameda County
Environmental Health

ANALYTE	Benzene	Toluene	Ethyl Benzene	Xylenes
Method:	EPA 8020	EPA 8020	EPA 8020	EPA 8020
Analyst:	C. Westwater	C. Westwater	C. Westwater	C. Westwater

MS/MSD

Batch#:	9031278	9031278	9031278	9031278
Date Prepared:	3/23/99	3/23/99	3/23/99	3/23/99
Date Analyzed:	3/23/99	3/23/99	3/23/99	3/23/99
Instrument I.D.#:	HP-9	HP-9	HP-9	HP-9
Conc. Spiked:	20 µg/L	20 µg/L	20 µg/L	60 µg/L
Matrix Spike % Recovery:	95	100	105	103
Matrix Spike Duplicate % Recovery:	95	100	105	103
Relative % Difference:	0.0	0.0	0.0	0.0

LCS Batch#:	9LCS032399	9LCS032399	9LCS032399	9LCS032399
Date Prepared:	3/23/99	3/23/99	3/23/99	3/23/99
Date Analyzed:	3/23/99	3/23/99	3/23/99	3/23/99
Instrument I.D.#:	HP-9	HP-9	HP-9	HP-9
LCS % Recovery:	85	95	100	97

% Recovery Control Limits:	70-130	70-130	70-130	70-130
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Please Note:

The LCS is a control sample of known, interferent free matrix that is analyzed using the same reagents, preparation, and analytical methods employed for the samples. The matrix spike is an aliquot of sample fortified with known quantities of specific compounds and subjected to the entire analytical procedure. If the recovery of analytes from the matrix spike does not fall within specified control limits due to matrix interference, the LCS recovery is to be used to validate the batch.

SEQUOIA ANALYTICAL, #1271

Julianne Fegley
Julianne Fegley
Project Manager