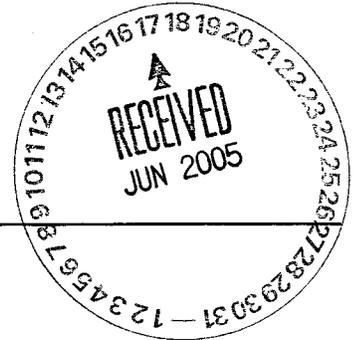




16 June 2005



Joan Kessner
Bechtel-Hanford, Inc.
3190 Washington Way
MSIN H9-03
Richland, WA 99352

**Subject: Contract No. 630
Analytical Data Package**

Dear Ms. Kessner:

Enclosed are the hard copy analytical reports for the batch number/fraction indicated (marked X) in the following table:

LvLI Batch #	0506L610
SDG #	H3198 H3183 NB 6121105
SAF #	B03-018
Date Received	5-27-05
# Samples	6
Matrix	Water
Volatiles	X
Semivolatiles	
Pest/PCB	
PAH	
DRO/KRO/GRO	
GC Alcohols	
Herbicides	
Metals	
Inorganics	

The electronic data deliverable (EDD) will be emailed shortly. If you have any questions, please don't hesitate to contact me at (610) 280-3012.

Sincerely,
Lionville Laboratory Incorporated

Orlette S. Johnson
Project Manager

r:\group\pm\orlette\tnu-hanford\data\b_ltrs.doc

Lionville Laboratory, Inc.
 VOA ANALYTICAL DATA PACKAGE FOR
 TNU-HANFORD B03-018, H3183



DATE RECEIVED: 05/26/05

LVL LOT # :05051610

CLIENT ID	LVL #	MTX	PREP #	COLLECTION	EXTR/PREP	ANALYSIS
B1CYM4	001	W	05LVK119	05/25/05	N/A	05/30/05
B1CYM4	001 MS	W	05LVK119	05/25/05	N/A	05/30/05
B1CYM4	001 MSD	W	05LVK119	05/25/05	N/A	05/30/05
B1CYM5	002	W	05LVK119	05/25/05	N/A	05/30/05
B1CYM6	003	W	05LVK119	05/25/05	N/A	05/30/05
B1CYM7	004	W	05LVK119	05/25/05	N/A	05/30/05
B1CYM7	004 D1	W	05LVK120	05/25/05	N/A	05/31/05
B1CYM8	005	W	05LVK119	05/25/05	N/A	05/30/05
B1CYM8	005 D1	W	05LVK120	05/25/05	N/A	05/31/05
B1CYM9	006	W	05LVK119	05/25/05	N/A	05/30/05
B1CYM9	006 D1	W	05LVK120	05/25/05	N/A	05/31/05

LAB QC:

VBLKTQ	MB1	W	05LVK119	N/A	N/A	05/30/05
VBLKTQ	MB1 BS	W	05LVK119	N/A	N/A	05/30/05
VBLKTR	MB1	W	05LVK120	N/A	N/A	05/30/05
VBLKTR	MB1 BS	W	05LVK120	N/A	N/A	05/30/05



Case Narrative

Client: TNU-HANFORD B03-018
LVL #: 0505L610
SDG/SAF # H3183/B03-018

W.O. #: 11343-606-001-9999-00
Date Received: 05-26-2005

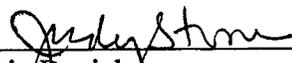
GC/MS VOLATILE

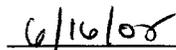
Six (6) water samples were collected on 05-25-2005.

The samples and their associated QC samples were analyzed according to criteria set forth in Lionville Laboratory SOPs based on SW 846 Method 8260B for TCL volatile target compounds on 05-30,31-2005.

The following is a summary of the QC results accompanying these sample results and a description of any problems encountered during their analyses:

1. All results presented in this report are derived from samples that met LvLI's sample acceptance policy.
2. Samples were analyzed within required holding time.
3. Non-target compounds were not detected in the samples.
4. Several samples required a 25-fold dilution due to high levels of target compounds.
5. All surrogate recoveries were within acceptance criteria.
6. All matrix spike recoveries were within acceptance criteria.
7. All blank spike recoveries were within acceptance criteria.
8. Internal standard area and retention time criteria were met.
9. Manual integrations are performed according to SOP QA-125 to produce quality data with the utmost integrity. All manual integrations are required to be technically valid and properly documented. Appropriate technical flags are defined in the Glossary ("Technical Flags For Manual Integration").
10. LvLI is NELAP accredited by the state of Pennsylvania and holds over 20 additional state accreditations. For a complete listing of accrediting authorities and the corresponding analytes/methods, please contact your Project Manager.
11. "I certify that this sample data package is in compliance with SOW requirements, both technically and for completeness, other than the conditions detailed above. Release of the data contained in this hard-copy data package has been authorized by the Laboratory Manager or a designee, as verified by the following signature."


Iain Daniels
Laboratory Manager
Lionville Laboratory Incorporated


Date

som\group\data\voa\tnu-hanford\0505-610.doc

The results presented in this report relate only to the analytical testing and conditions of the samples at receipt and during storage. All pages of this report are integral parts of the analytical data. Therefore, this report should only be reproduced in its entirety of 19 pages.

GLOSSARY

DATA QUALIFIERS

- U** = Compound was analyzed for but not detected. The associated numerical value is the estimated sample quantitation limit which is included and corrected for dilution and percent moisture.
- J** = Indicates an estimated value. This flag is used under the following circumstances: 1) when estimating a concentration for tentatively identified compounds (TICs) where a 1:1 response is assumed; or 2) when the mass spectral data indicate the presence of a compound that meets the identification criteria but the result is less than the specified detection limit but greater than zero. For example, if the limit of detection is 10 ug/L and a concentration of 3 ug/L is calculated, it is reported as 3J.
- B** = This flag is used when the analyte is found in the associated blank as well as in the sample. It indicates possible/probable blank contamination. This flag is also used for a TIC as well as for a positively identified TCL compound.
- E** = Indicates that the compound was detected beyond the calibration range and was subsequently analyzed at a dilution.
- D** = Identifies all compounds identified in an analysis at a secondary dilution factor.
- I** = Interference.
- NQ** = Result qualitatively confirmed but not able to quantify.
- N** = Indicates presumptive evidence of a compound. This flag is only used for tentatively identified compounds (TICs), where the identification is based on a mass spectral library search. It is applied to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the N code is not used.
- X** = This flag is used for a TIC compound which is quantified relative to a response factor generated from a daily calibration standard (rather than quantified relative to the closest internal standard).
- Y** = Additional qualifiers used as required are explained in the case narrative.

TECHNICAL FLAGS FOR MANUAL INTEGRATION

Manual quan modifications or integrations are performed routinely to improve the data quality for a variety of technical reasons. Documentation of these modifications should be clear and concise. The following 'flags' are used to indicate the technical reasons for quan modifications:

- MP** - **Missed Peak:** Manually added peak not found by automatic quan program.
- PA** - **Peak Assignment:** Quan report was changed to reflect correct peak assignment.
- RI** - **Routine Integration:** Routine integrations are performed for some analytes that are consistently integrated improperly by the automatic integration programs. Examples are the Dichlorobenzene isomers on the VOA packed column and Benzo (b) fluoranthene /Benzo (k) fluoranthene which are poorly resolve on the BNA column.
- SP** - **Split Peak:** The automatic integration improperly split the peak; a manual integration was performed to get the correct area.
- CB** - **Co-elution/ Background:** Peak was manually integrated to eliminate contribution from co-eluting compounds, background signal, or other interference.
- PI** - **Proper Integration:** A peak with poor or inconsistent integration (i.e., excessive tail) was properly integrated manually.

LVL-21-21-035/A-08/93



XXXXXXXXXX

Lionville Laboratory, Inc.
 Volatiles by GC/MS, HSL List

Report Date: 05/31/05 14:36

Client: TNU-HANFORD B03-018/42/83 Work Order: 11343606001 Page: 1a

RFW Batch Number: 0505L610

Cust ID: B1CYM4

B1CYM4

B1CYM4

B1CYM5

B1CYM6

B1CYM7

Sample Information
 RFW#: 001
 Matrix: WATER
 D.F.: 1.00
 Units: ug/L

001 MS WATER 1.00 ug/L
 001 MSD WATER 1.00 ug/L
 002 WATER 1.00 ug/L
 003 WATER 1.00 ug/L
 004 WATER 1.00 ug/L

Surrogate	87 %	86 %	85 %	87 %	86 %	86 %	86 %
Toluene-d8	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Bromofluorobenzene	100 %	100 %	97 %	101 %	98 %	100 %	100 %
Recovery 1,2-Dichloroethane-d4	85 %	88 %	88 %	86 %	86 %	88 %	88 %
Chloromethane	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Bromomethane	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Vinyl Chloride	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Chloroethane	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Methylene Chloride	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Acetone	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Carbon Disulfide	5 U	5 U	5 U	5 U	5 U	5 U	5 U
1,1-Dichloroethene	5 U	99 %	97 %	5 U	5 U	5 U	5 U
1,1-Dichloroethane	5 U	5 U	5 U	5 U	5 U	5 U	5 U
1,2-Dichloroethene (total)	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Chloroform	6	6	6	6	6	110	110
1,2-Dichloroethane	5 U	5 U	5 U	5 U	5 U	5 U	5 U
2-Butanone	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,1-Trichloroethane	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Carbon Tetrachloride	7	13	9	7	7	2800	2800
Bromodichloromethane	5 U	5 U	5 U	5 U	5 U	5 U	5 U
1,2-Dichloropropane	5 U	5 U	5 U	5 U	5 U	5 U	5 U
cis-1,3-Dichloropropene	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Trichloroethene	5	110 %	110 %	6	6	22	22
Dibromochloromethane	5 U	5 U	5 U	5 U	5 U	5 U	5 U
1,1,2-Trichloroethane	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Benzene	5 U	94 %	94 %	5 U	5 U	5 U	5 U
Trans-1,3-Dichloropropene	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Bromoform	5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-Methyl-2-pentanone	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-Hexanone	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Tetrachloroethene	5 U	5 U	5 U	5 U	5 U	5 U	5 U
1,1,2,2-Tetrachloroethane	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Toluene	5 U	99 %	97 %	5 U	5 U	5 U	5 U

* = Outside of EPA CLP QC limits.

00000000

RFW Batch Number: 0505L610 Client: TNU-HANFORD B03-018 Work Order: 11343606001 Page: 1b

Cust ID: B1CYM4 B1CYM4 B1CYM4 B1CYM4 B1CYM5 B1CYM6 B1CYM7

RFW#: 001 001 MS 001 MSD 002 003 004

Chlorobenzene	5 U	99 %	98 %	5 U	5 U	5 U
Ethylbenzene	5 U	5 U	5 U	5 U	5 U	5 U
Styrene	5 U	5 U	5 U	5 U	5 U	5 U
Xylene (total)	5 U	5 U	5 U	5 U	5 U	5 U
cis-1,2-dichloroethene	5 U	5 U	5 U	5 U	5 U	5 U
trans-1,2-dichloroethene	5 U	5 U	5 U	5 U	5 U	5 U

* = Outside of EPA CLP QC limits.

Lionville Laboratory, Inc.
 Volatiles by GC/MS, HSL List

Report Date: 05/31/05 14:36

Client: TNU-HANFORD B03-018, H-2/83 Work Order: 11343606001 Page: 2a

RFW Batch Number: 0505L610

Cust ID: B1CYM7 B1CYM8 B1CYM8 B1CYM9 B1CYM9 B1CYM9 VBLKTQ

Sample Information: RFW#: 004 DL WATER 25.0 ug/L
 Matrix: 005 WATER 1.00 ug/L
 D.F.: 005 DL WATER 25.0 ug/L
 Units: 006 WATER 1.00 ug/L
 006 DL WATER 25.0 ug/L
 05LVK119-MB1 WATER 1.00 ug/L

Surrogate	87 %	85 %	86 %	86 %	86 %	86 %	88 %	88 %	88 %	86 %	88 %	88 %	86 %
Toluene-d8	U	U	U	U	U	U	U	U	U	U	U	U	U
Bromofluorobenzene	101 %	98 %	101 %	101 %	99 %	99 %	101 %	101 %	101 %	99 %	101 %	101 %	99 %
Recovery 1,2-Dichloroethane-d4	87 %	90 %	88 %	88 %	88 %	88 %	88 %	88 %	88 %	84 %	88 %	88 %	84 %
Chloromethane	250 U	10 U	250 U	250 U	10 U	10 U	250 U	250 U	250 U	10 U	250 U	250 U	10 U
Bromomethane	250 U	10 U	250 U	250 U	10 U	10 U	250 U	250 U	250 U	10 U	250 U	250 U	10 U
Vinyl Chloride	250 U	10 U	250 U	250 U	10 U	10 U	250 U	250 U	250 U	10 U	250 U	250 U	10 U
Chloroethane	250 U	10 U	250 U	250 U	10 U	10 U	250 U	250 U	250 U	10 U	250 U	250 U	10 U
Methylene Chloride	28 JD	5 U	33 JD	33 JD	5 U	5 U	26 JD	26 JD	26 JD	5 U	26 JD	26 JD	5 U
Acetone	250 U	10 U	250 U	250 U	10 U	10 U	250 U	250 U	250 U	10 U	250 U	250 U	10 U
Carbon Disulfide	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
1,1-Dichloroethene	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
1,1-Dichloroethane	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
1,2-Dichloroethene (total)	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
Chloroform	100 JD	100	110 JD	110 JD	110	110	110 JD	110 JD	110 JD	5 U	110 JD	110 JD	5 U
1,2-Dichloroethane	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
2-Butanone	250 U	10 U	250 U	250 U	10 U	10 U	250 U	250 U	250 U	10 U	250 U	250 U	10 U
1,1,1-Trichloroethane	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
Carbon Tetrachloride	2700 D	2600 E	2800 D	2800 D	2800 E	2800 E	2800 D	2800 D	2800 D	2800 E	2800 D	2800 D	2800 E
Bromodichloromethane	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
1,2-Dichloropropane	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
cis-1,3-Dichloropropene	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
Trichloroethene	120 U	21	120 U	120 U	22	22	120 U	120 U	120 U	22	120 U	120 U	22
Dibromochloromethane	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
1,1,2-Trichloroethane	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
Benzene	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
Trans-1,3-Dichloropropene	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
Bromoform	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
4-Methyl-2-pentanone	250 U	10 U	250 U	250 U	10 U	10 U	250 U	250 U	250 U	10 U	250 U	250 U	10 U
2-Hexanone	250 U	10 U	250 U	250 U	10 U	10 U	250 U	250 U	250 U	10 U	250 U	250 U	10 U
Tetrachloroethene	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
1,1,2,2-Tetrachloroethane	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U
Toluene	120 U	5 U	120 U	120 U	5 U	5 U	120 U	120 U	120 U	5 U	120 U	120 U	5 U

*= Outside of EPA CLP QC limits.

Cust ID: BICYM7 BICYM8 BICYM9 BICYM8 BICYM9 BICYM9 VBLKTQ

RFW#:	004 DL	005	005 DL	006	006 DL	05LVK119-MB1
Chlorobenzene	120 U	5 U	120 U	5 U	120 U	5 U
Ethylbenzene	120 U	5 U	120 U	5 U	120 U	5 U
Styrene	120 U	5 U	120 U	5 U	120 U	5 U
Xylene (total)	120 U	5 U	120 U	5 U	120 U	5 U
cis-1,2-dichloroethene	120 U	5 U	120 U	5 U	120 U	5 U
trans-1,2-dichloroethene	120 U	5 U	120 U	5 U	120 U	5 U

* = Outside of EPA CLP QC limits.



Lionville Laboratory, Inc.

Volatiles by GC/MS, HSL List

Report Date: 05/31/05 14:36

RFW Batch Number: 0505L610

Client: TNU-HANFORD B03-018, H2/92 Work Order: 11343606001 Page: 3a

Cust ID: VBLKTQ BS VBLKTR VBLKTR BS

Sample Information RFW#: 05LVK119-MB1 05LVK120-MB1 05LVK120-MB1

Matrix: WATER WATER WATER

D.F.: 1.00 1.00 1.00

Units: ug/L ug/L ug/L

Surrogate	Toluene-d8	86 %	86 %	85 %
Bromofluorobenzene	99 %	99 %	98 %	
Recovery 1,2-Dichloroethane-d4	82 %	88 %	87 %	
Chloromethane	10 U	10 U	10 U	
Bromomethane	10 U	10 U	10 U	
Vinyl Chloride	10 U	10 U	10 U	
Chloroethane	10 U	10 U	10 U	
Methylene Chloride	5 U	5 U	1 J	
Acetone	10 U	10 U	10 U	
Carbon Disulfide	5 U	5 U	5 U	
1,1-Dichloroethene	93 %	5 U	92 %	
1,1-Dichloroethane	5 U	5 U	5 U	
1,2-Dichloroethene (total)	5 U	5 U	5 U	
Chloroform	5 U	5 U	5 U	
1,2-Dichloroethane	5 U	5 U	5 U	
2-Butanone	10 U	10 U	10 U	
1,1,1-Trichloroethane	5 U	5 U	5 U	
Carbon Tetrachloride	5 U	5 U	5 U	
Bromodichloromethane	5 U	5 U	5 U	
1,2-Dichloropropane	5 U	5 U	5 U	
cis-1,3-Dichloropropene	5 U	5 U	5 U	
Trichloroethene	105 %	5 U	109 %	
Dibromochloromethane	5 U	5 U	5 U	
1,1,2-Trichloroethane	5 U	5 U	5 U	
Benzene	91 %	5 U	93 %	
Trans-1,3-Dichloropropene	5 U	5 U	5 U	
Bromoform	5 U	5 U	5 U	
4-Methyl-2-pentanone	10 U	10 U	10 U	
2-Hexanone	10 U	10 U	10 U	
Tetrachloroethene	5 U	5 U	5 U	
1,1,2,2-Tetrachloroethane	5 U	5 U	5 U	
Toluene	95 %	5 U	95 %	

*= Outside of EPA CLP QC limits.

Cust ID: VBLKTQ BS VBLKTR VBLKTR BS

RFW#: 05LVK119-MB1 05LVK120-MB1 05LVK120-MB1

	97	%	5	U	97	%	5	U
Chlorobenzene								
Ethylbenzene								
Styrene								
Xylene (total)								
cis-1,2-dichloroethene								
trans-1,2-dichloroethene								

*= Outside of EPA CLP QC limits.

Lionville Laboratory Use Only
0505L610



Custody Transfer Record/Lab Work Request

Page 1 of 1

See SRC

FIELD PERSONNEL: COMPLETE ONLY SHADED AREAS

Client: TNU Hanford B03-018
 Est. Final Proj. Sampling Date: _____
 Project #: 112483-001-9999-00
 Project Contact/Phone #: _____
 Lionville Laboratory Project Manager: Orlante Johnson
 QC SPK Del Std TAT 30 days
 Date Rec'd 5.26.05 Date Due 6/25/05

MATRIX CODES: S - Soil SE - Sediment SO - Solid SL - Sludge W - Water O - Oil A - Air DS - Drum DL - Drum L - Liquids EP/TCLP Leachate WI - Wipe X - Other F - Fish	Lab ID	Client ID/Description	Matrix QC Chosen (✓)		Date Collected	Time Collected	Lionville Laboratory Use Only								
			MS	MSD			VOA	BNA	Pest/PCB	Herb	Metal	INORG			
	001	BICYM4			06/24/05	1100									
	002	BICYM5													
	003	BICYM6													
	004	BICYM7													
	005	BICYM8													
	006	BICYM9													

DATE/REVISIONS:

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

Special Instructions: *per OI/client, samples are not preserved. Please analyze accordingly.*

RUN MATRIX QC

Relinquished by	Received by	Date	Time	Relinquished by	Received by	Date	Time
<i>Steve Ex</i>	<i>Orlante Johnson</i>	5.26.05		"COMPOSITE WASTE"	ORIGINAL REWRITTEN		

Lionville Laboratory Incorporated
SAMPLE RECEIPT CHECKLIST (SRC)

CLIENT: TNU Hanford

Date: 5.26.05

Purchase Order / Project# /
SAF# / SOW# / Release #: 803-018

LvLI Batch #: 05052610

Sample Custodian: JD Smith

NOTE: EXPLAIN ALL DISCREPANCIES

- | | | | | |
|---|---|---|---|----------------|
| 1. Samples Hand Delivered or Shipped | Carrier | Ex | Airbill# | 7905 2435 1578 |
| 2. Custody seals on coolers or shipping container intact, signed and dated? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No | <input type="checkbox"/> No Seals | Comments |
| 3. Outside of coolers or shipping containers are free from damage? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No | | |
| 4. All expected paperwork received (coc and other client specific information) sealed in plastic bag and easily accessible? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No | | |
| 5. Samples received cooled or ambient? | Temp | 2.8 °C | Cooler # | SAWS - 210 |
| 6. Custody seals on sample containers intact, signed and dated? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No | <input type="checkbox"/> No Seals | |
| 7. coc signed and dated? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No | | |
| 8. Sample containers are intact? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No | | |
| 9. All samples on coc received? All samples received on coc? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No | | |
| 10. All sample label information matches coc? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No | analysis on VOA vials
#004 C + #005 D
= activity scan. No
preservative is
indicated.
<input type="checkbox"/> N/A
(1 activity scan
<input checked="" type="checkbox"/> N/A was rec'd for ea.
sample. 20ml
plastic) | |
| 11. Samples properly preserved? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No | | |
| 12. Samples received within hold times? Short holds taken to wet lab? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No | | |
| 13. VOA, TOC, TOX free of headspace? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No | | |
| 14. QC stickers placed on bottles designated by client? | <input type="checkbox"/> Yes | <input type="checkbox"/> No | | |
| 15. Shipment meets LvLI Sample Acceptance Policy? (Identify all bottles not within policy. See reverse side for policy) | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No | | |
| 16. Project Manager contacted concerning discrepancies? name/date (or samples outside criteria) | <input checked="" type="checkbox"/> Yes
JP/5/26/05 | <input checked="" type="checkbox"/> No
5.26.05
JP/5/26/05 | <input type="checkbox"/> No Discrepancies | |

see # 10 + # 11

~~JP/5/26/05~~

~~5.26.05
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JP 5/26/05 Client called w/ and samples are not preserved. please analyze ~~per records~~