

## FIELD SCREENING FINAL DATA DELIVERABLE COVER SHEET

Date: Thursday, August 3, 2006

Sample Authorization Form (SAF) Number: F05-003

SDG Number (assigned by Sample Management): FP0319 Dwyer

Attachments (check all that apply or N/A):

<u>X</u>	Test Results
<u>N/A</u>	Narrative Summary
<u>N/A</u>	Chain of Custody(s)
<u>X</u>	Logbook Pages
<u>N/A</u>	Anomaly Report

8/4/06  
**RECEIVED**  
JUN 03 2010  
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Total number of pages (including cover sheet):

11/14  
TMS 4/22/08

Comments:

**200-PW-1 Volatile Organic Vapor Sampling – Low-Level Burial Ground Wells C4986, C4987 and C5194 (C4987 replacement)**

*D. Alexander*  
Analyst Signature

*M. L. Baechle*  
Reviewer's Signature

8-3-06  
Date

8/10/06  
Date

Distribution: CPP Sample Management A0-21  
Project (Specify)

Requires distribution to listed project personnel by Sample Management (check if applicable)

PROJECT: LLBG Wells - C4986 (299-W14-224), C4987 (299-W10-25), & C5194 (299-W10-31) C4987 Replacement

SAF: F05-003

Sample Location	HEIS Number	Sample Date	Sample Time	Sample Depth (ft bgs)	Analysis Date	Analysis Time	CCl <sub>4</sub> -HR (ppmv)	CCl <sub>4</sub> -LR (ppmv)	TCM (ppmv)	MEK (ppmv)	DCM (ppmv)	Water Vapor (ppmv)* (Tdew)**
C4986	B1JN36	02/09/06	9:10	116	02/09/06	9:38	----	<1.0	<1.0	<1.0	<1.0	----
C4986	B1JN37	02/09/06	9:10	116	02/09/06	9:40	----	<1.0	<1.0	<1.0	<1.0	----
C4986	B1JN38	02/14/06	7:41	144.7-146.7	02/14/06	8:00	----	2.41	<1.0	<1.0	1.58	3370*
C4986	B1JN39	02/14/06	7:41	144.7-146.7	02/14/06	8:02	----	2.33	<1.0	<1.0	1.23	3450*
C4986	B1JN40	02/15/06	10:30	228-230	02/15/06	10:38	----	26.5	<1.0	<1.0	1.14	4120*
C4986	B1JN41	02/15/06	10:30	228-230	02/15/06	10:40	----	26.6	<1.0	<1.0	1.21	4240*
C4987	B1J2M0	04/06/06	12:20	86-89	04/06/06	12:34	----	<1.0	1.29	<1.0	<1.0	60.5**
C4987	B1JN33	04/06/06	12:20	86-89	04/06/06	12:38	----	<1.0	<1.0	<1.0	1.16	61.1**
C4987	B1J2M1	04/06/06	13:32	119-122	04/06/06	13:55	----	<1.0	<1.0	<1.0	<1.0	43.6**
C4987	B1JN34	04/06/06	13:32	119-122	04/06/06	13:59	----	<1.0	<1.0	<1.0	<1.0	44.8**
C5197 (C4987 replacement)	B1J2M2	04/27/06	10:30	235-236	04/27/06	10:48	----	<1.0	1.26	<1.0	<1.0	61.2**
C5197 (C4987 replacement)	B1JN35	04/27/06	10:30	235-236	04/27/06	10:53	----	<1.0	<1.0	<1.0	1.45	62.2**

CCl<sub>4</sub>-HR = Carbon tetrachloride (>100 ppmv); CCl<sub>4</sub>-LR = Carbon tetrachloride (<100 ppmv); TCM = Chloroform; MEK = Methyl ethyl ketone; DCM = Dichloromethane (Methylene chloride)

00000002



F05-003

C4986  
144' - 146'

HDF-N-388-1  
95

*James Johnson*  
9/15/06

Reviewed  
By: P.M. Gent

*P.M. Gent*

9/15/06

*Matt Johnson*  
9/15/06

Project: LLBG Wells - C4986 (299-W15-224)  
Field Screening Results - Brüel & Kjær Photoacoustic IR 1302  
Date: 2-14-06

Analyst: DJ Alexander  
SAF: F05-003

Sample Location	HEIS Number	Sample Date	Sample Time	Sample Depth (ft bgs)	Analysis Date	Analysis Time	CCl4-HR (ppmv)	CCl4-LR (ppmv)	TCM (ppmv)	MEK (ppmv)	DCM (ppmv)	Water Vapor (ppmv)
Blank	---	---	---	---	02/14/06	7:54	---	<1.0	<1.0	<1.0	<1.0	2,890
25.37 ppm CCl4 Standard	---	---	---	---	02/14/06	7:56	---	21.5	---	---	---	---
C4986	B1JN38	02/14/06	7:41	144.7-146.7	02/14/06	8:00	---	2.41	<1.0	<1.0	1.58	3,370
C4986	B1JN39	02/14/06	7:41	144.7-146.7	02/14/06	8:02	---	2.33	<1.0	<1.0	1.23	3,450
25.5 ppm CCl4 Standard	---	---	---	---	02/14/06	8:06	---	21.6	---	---	---	---
200 ppm CCl4 Standard	---	---	---	---	---	---	---	---	---	---	---	---
Blank	---	---	---	---	02/14/06	8:10	---	<1.0	<1.0	<1.0	<1.0	2,960

Comments: Caliche layer at 140 ft bgs

CCl4-HR = Carbon tetrachloride (>100 ppmv); CCl4-LR = Carbon tetrachloride (<100 ppmv); TCM = Chloroform; MEK = Methyl ethyl ketone; DCM = Dichloromethane (Methylene chloride)

00000004

F05-003

C4986  
228-230'  
HUF-N-388-1

James Johnston  
9/15/06

Reviewed  
By: P.M. Gant  
9/18/06

Project: LLBG Wells - C4986 (299-W15-224)  
Field Screening Results - Brüel & Kjær Photoacoustic IR 1302  
Date: 2-15-06

Analyst: DJ Alexander  
SAF: F05-003

Sample Location	HEIS Number	Sample Date	Sample Time	Sample Depth (ft bgs)	Analysis Date	Analysis Time	CCl4-HR (ppmv)	CCl4-LR (ppmv)	TCM (ppmv)	MEK (ppmv)	DCM (ppmv)	Water Vapor (ppmv)
Blank	---	---	---	---	02/15/06	10:34	---	<1.0	<1.0	<1.0	<1.0	2,840
25.37 ppm CCl4 Standard	---	---	---	---	02/15/06	10:36	---	21.8	---	---	---	---
C4986	B1JN40	02/15/06	10:30	228-230	02/15/06	10:38	---	26.5	<1.0	<1.0	1.14	4,120
C4986	B1JN41	02/15/06	10:30	228-230	02/15/06	10:40	---	26.6	<1.0	<1.0	1.21	4,240
25.5 ppm CCl4 Standard	---	---	---	---	02/15/06	10:46	---	22.0	---	---	---	---
200 ppm CCl4 Standard	---	---	---	---	---	---	---	---	---	---	---	---
Blank	---	---	---	---	02/15/06	10:48	---	<1.0	<1.0	<1.0	<1.0	2,400

Comments: Total depth of well = 230 ft bgs, backpulled casing to 228 ft bgs for 2 feet of open hole.

CCl4-HR = Carbon tetrachloride (>100 ppmv); CCl4-LR = Carbon tetrachloride (<100 ppmv); TCM = Chloroform; MEK = Methyl ethyl ketone; DCM = Dichloromethane (Methylene chloride)

James Johnston  
9/15/06

00000005

*Thomson*  
9/15/06

9/18/06

*PMB*

Reviewed  
By: P.M. Gerri

*Thomson*  
9/15/06

Project: LLBG Wells - C4987 (299-W10-25)  
Field Screening Results - Brüel & Kjær Photoacoustic IR 1302  
Date: 4-6-06

Analyst: DJ Alexander  
SAF: F05-003

Sample Location	HEIS Number	Sample Date	Sample Time	Sample Depth (ft bgs)	Analysis Date	Analysis Time	CCI4-HR (ppmv)	CCI4-LR (ppmv)	TCM (ppmv)	MEK (ppmv)	DCM (ppmv)
Blank	---	---	---	---	04/06/06	12:30	---	<1.0	<1.0	<1.0	<1.0
25.37 ppm CCl4 Standard	---	---	---	---	04/06/06	12:32	---	21.0	---	---	---
C4987	B1J2M0	04/06/06	12:20	86-89	04/06/06	12:34	---	<1.0	1.29	<1.0	<1.0
C4987	---	04/06/06	12:20	86-89	04/06/06	12:36	---	<1.0	<1.0	<1.0	<1.0
C4987	B1JN33	04/06/06	12:20	86-89	04/06/06	12:38	---	<1.0	<1.0	<1.0	1.16
C4987	---	04/06/06	12:20	86-89	04/06/06	12:40	---	<1.0	<1.0	<1.0	<1.0
25.5 ppm CCl4 Standard	---	---	---	---	04/06/06	12:42	---	21.0	---	---	---
200 ppm CCl4 Standard	---	---	---	---	---	---	---	---	---	---	---
Blank	---	---	---	---	04/06/06	12:44	---	<1.0	<1.0	<1.0	<1.0

Comments:

CCI4-HR = Carbon tetrachloride (>100 ppmv); CCl4-LR = Carbon tetrachloride (<100 ppmv); TCM = Chloroform; MEK = Methyl ethyl ketone; DCM = Dichloromethane (Methylene chloride)

F05-003

C4987  
86-89

HMF-10-388-1  
97

00000006

F05-003

C4987  
119'-122'

HUF-U-388-1

*James Johnson*  
9/15/06

Reviewed  
By: P.M. Gent

*[Signature]*  
9/19/06

*[Signature]*  
9/15/06

Project: LLBG Wells - C4987 (299-W10-25)  
Field Screening Results - Brüel & Kjær Photoacoustic IR 1302  
Date: 4-6-06

Analyst: DJ Alexander  
SAF: F05-003

Sample Location	HEIS Number	Sample Date	Sample Time	Sample Depth (ft bgs)	Analysis Date	Analysis Time	CCl4-HR (ppmv)	CCl4-LR (ppmv)	TCM (ppmv)	MEK (ppmv)	DCM (ppmv)
Blank	---	---	---	---	04/06/06	13:51	---	<1.0	<1.0	<1.0	<1.0
25.37 ppm CCl4 Standard	---	---	---	---	04/06/06	13:53	---	22.1	---	---	---
C4987	B1J2M1	04/06/06	13:32	119-122	04/06/06	13:55	---	<1.0	<1.0	<1.0	<1.0
C4987	---	04/06/06	13:32	119-122	04/06/06	13:57	---	<1.0	<1.0	<1.0	<1.0
C4987	B1JN34	04/06/06	13:32	119-122	04/06/06	13:59	---	<1.0	<1.0	<1.0	<1.0
C4987	---	04/06/06	13:32	119-122	04/06/06	14:01	---	<1.0	<1.0	<1.0	<1.0
25.5 ppm CCl4 Standard	---	---	---	---	04/06/06	14:03	---	22.1	---	---	---
200 ppm CCl4 Standard	---	---	---	---	---	---	---	---	---	---	---
Blank	---	---	---	---	04/06/06	14:05	---	<1.0	<1.0	<1.0	<1.0

Comments:

CCl4,HR = Carbon tetrachloride (>100 ppmv); CCl4-LR = Carbon tetrachloride (<100 ppmv); TCM = Chloroform; MEK = Methyl ethyl ketone; DCM = Dichloromethane (Methylene chloride)

00000007

9/15/06  
Mammert  
9/15/06

9/18/06

PM

Reviewed  
By: P.M. Gert

9/15/06  
Mammert  
9/15/06

F05-003

Project: LLBG Wells - C5194 (299-W10-31) [C4987 (299-W10-25) REPLACEMENT]  
Field Screening Results - Brüel & Kjær Photoacoustic IR 1302

Analyst: DJ Alexander  
SAF: F05-003

Date: 4-27-06

Sample Location	HEIS Number	Sample Date	Sample Time	Sample Depth (ft bgs)	Analysis Date	Analysis Time	CCl4-HR (ppmv)	CCl4-LR (ppmv)	TCM (ppmv)	MEK (ppmv)	DCM (ppmv)
Blank	---	---	---	---	04/27/06	10:44	---	<1.0	<1.0	<1.0	<1.0
25.37 ppm CCl4 Standard	---	---	---	---	04/27/06	10:46	---	21.5	---	---	---
C5197 (C4987 replacement)	B1J2M2	04/27/06	10:30	235-236	04/27/06	10:48	---	<1.0	1.26	<1.0	<1.0
C5197 (C4987 replacement)	---	04/27/06	10:30	235-236	04/27/06	10:50	---	<1.0	<1.0	<1.0	<1.0
C5197 (C4987 replacement)	B1JN35	04/27/06	10:30	235-236	04/27/06	10:53	---	<1.0	<1.0	<1.0	1.45
C5197 (C4987 replacement)	---	04/27/06	10:30	235-236	04/27/06	10:55	---	<1.0	<1.0	<1.0	1.37
25.5 ppm CCl4 Standard	---	---	---	---	04/27/06	10:57	---	21.6	---	---	---
200 ppm CCl4 Standard	---	---	---	---	---	---	---	---	---	---	---
Blank	---	---	---	---	04/27/06	10:59	---	<1.0	<1.0	<1.0	<1.0

Comments:

CCl4<sub>HR</sub> = Carbon tetrachloride (>100 ppmv); CCl4<sub>LR</sub> = Carbon tetrachloride (<100 ppmv); TCM = Chloroform; MEK = Methyl ethyl ketone; DCM = Dichloromethane (Methylene chloride)

C514 /  
235' - 236'  
HNF-N-388-1

00000008

<b>COLLECTOR</b> ALEXANDER, DJ	<b>COMPANY CONTACT</b> ROHAY, VJ	<b>TELEPHONE NO.</b> 373-3803	<b>PROJECT COORDINATOR</b> TRENT, SJ	<b>PRICE CODE</b>	<b>FIELD</b>	<b>DATA TURNAROUND</b> 0 Days / 0 Days
<b>SAMPLING LOCATION</b> 299-W15-224 (C4986)	<b>PROJECT DESIGNATION</b> 200-PW-1 Volatile Organic Vapor Sampling		<b>SAF NO.</b> F05-003	<b>AIR QUALITY</b>	<input type="checkbox"/>	

<b>ICE CHEST NO.</b>	<b>FIELD LOGBOOK NO.</b>	<b>COA</b> 121620 #19152ES10	<b>METHOD OF SHIPMENT</b> GOVERNMENT VEHICLE
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<b>SHIPPED TO</b> Field Analysis Activities	<b>OFFSITE PROPERTY NO.</b> 2-9-06	<b>BILL OF LADING/AIR BILL NO.</b>
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<b>MATRIX*</b> A=Air DL=Drum Liquids DS=Drum Solids L=Liquid O=Oil S=Soil SE=Sediment T=Tissue V=Vegetation W=Water WI=Wipe X=Other	<b>POSSIBLE SAMPLE HAZARDS/ REMARKS</b>	<b>PRESERVATION</b>	None												
		<b>TYPE OF CONTAINER</b>	Tedlar Bag												
		<b>NO. OF CONTAINER(S)</b>	1												
		<b>VOLUME</b>	1L												
	<b>SPECIAL HANDLING AND/OR STORAGE</b>	<b>SAMPLE ANALYSIS</b>	VOC Bk Field (Carbon tetrachloride, Chloroform)												

SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME											
B1JN36	GASEOUS	2-9-06	0910	✓										
B1JN37	GASEOUS	2-9-06	0910	✓										

CHAIN OF POSSESSION		SIGN/ PRINT NAMES		SPECIAL INSTRUCTIONS
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME	

<b>LABORATORY SECTION</b>	<b>RECEIVED BY</b>	<b>TITLE</b>	<b>DATE/TIME</b>
<b>FINAL SAMPLE DISPOSITION</b>	<b>DISPOSAL METHOD</b>	<b>DISPOSED BY</b>	<b>DATE/TIME</b>
	<b>USED IN PROCESS</b>	pm Gent /	FEB 09 2006 / 0948

<b>COLLECTOR</b> ALEXANDER, DJ	<b>COMPANY CONTACT</b> ROHAY, VJ	<b>TELEPHONE NO.</b> 373-3803	<b>PROJECT COORDINATOR</b> TRENT, SJ	<b>PRICE CODE</b>	<b>FIELD</b>	<b>DATA TURNAROUND</b> 0 Days / 0 Days
<b>SAMPLING LOCATION</b> 299-W15-224 (C4986)	<b>PROJECT DESIGNATION</b> 200-PW-1 Volatile Organic Vapor Sampling		<b>SAF NO.</b> F05-003	<b>AIR QUALITY</b>	<input type="checkbox"/>	

<b>ICE CHEST NO.</b>	<b>FIELD LOGBOOK NO.</b>	COA 121620 119152ES10 299-06	<b>METHOD OF SHIPMENT</b> GOVERNMENT VEHICLE
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<b>SHIPPED TO</b> Field Analysis Activities	<b>OFFSITE PROPERTY NO.</b>	<b>BILL OF LADING/AIR BILL NO.</b>
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<b>MATRIX*</b> A=Air DL=Drum Liquids DS=Drum Solids L=Liquid O=Oil S=Soil SE=Sediment T=Tissue V=Vegetation W=Water WI=Wipe X=Other	<b>POSSIBLE SAMPLE HAZARDS/ REMARKS</b>	<b>PRESERVATION</b>	None																	
		<b>TYPE OF CONTAINER</b>	Tedlar Bag																	
		<b>NO. OF CONTAINER(S)</b>	1																	
		<b>VOLUME</b>	1L																	
	<b>SPECIAL HANDLING AND/OR STORAGE</b>	<b>SAMPLE ANALYSIS</b>	VDA BK Field (Carbon tetrachloride, Chloroform)																	

SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME																
B1JN38	GASEOUS	2-14-06	0741	✓															
B1JN39	GASEOUS	2-14-06	0741	✓															

<b>CHAIN OF POSSESSION</b>		<b>SIGN/ PRINT NAMES</b>		<b>SPECIAL INSTRUCTIONS</b>															
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME																
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME																
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME																
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME																
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME																
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME																
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME																

<b>LABORATORY SECTION</b>	<b>RECEIVED BY</b>	<b>TITLE</b>	<b>DATE/TIME</b>
<b>FINAL SAMPLE DISPOSITION</b>	<b>DISPOSAL METHOD</b> <b>USED IN PROCESS</b>	<b>DISPOSED BY</b> D.I. ALEXANDER / <i>D. Alexander</i>	<b>DATE/TIME</b> FEB 14 2006 / 0815

<b>COLLECTOR</b> ALEXANDER, DJ	<b>COMPANY CONTACT</b> ROHAY, VJ	<b>TELEPHONE NO.</b> 373-3803	<b>PROJECT COORDINATOR</b> TRENT, SJ	<b>PRICE CODE</b>	<b>FIELD</b>	<b>DATA TURNAROUND</b> 0 Days / 0 Days
<b>SAMPLING LOCATION</b> 299-W15-224 (C4986)	<b>PROJECT DESIGNATION</b> 200-PW-1 Volatile Organic Vapor Sampling		<b>SAF NO.</b> F05-003	<b>AIR QUALITY</b>	<input type="checkbox"/>	

<b>ICE CHEST NO.</b>	<b>FIELD LOGBOOK NO.</b>	COA 121620 119152ES10 RJA	<b>METHOD OF SHIPMENT</b> GOVERNMENT VEHICLE
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<b>SHIPPED TO</b> Field Analysis Activities	<b>OFFSITE PROPERTY NO.</b> 2-15-06	<b>BILL OF LADING/AIR BILL NO.</b>
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<b>MATRIX*</b> A=Air DL=Drum Liquids DS=Drum Solids L=Liquid O=Oil S=Soil SE=Sediment T=Tissue V=Vegetation W=Water WI=Wipe X=Other	<b>POSSIBLE SAMPLE HAZARDS/ REMARKS</b>	<b>PRESERVATION</b>	None																		
		<b>TYPE OF CONTAINER</b>	Tedlar Bag																		
		<b>NO. OF CONTAINER(S)</b>	1																		
		<b>VOLUME</b>	1L																		
	<b>SPECIAL HANDLING AND/OR STORAGE</b>	<b>SAMPLE ANALYSIS</b>	VOA BK Field (Carbon tetrachloride, Chloroform)																		

SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME																		
B1JN40	GASEOUS	2-15-06	1030	✓																	
B1JN41	GASEOUS	2-15-06	1030	✓																	

CHAIN OF POSSESSION		SIGN/ PRINT NAMES		SPECIAL INSTRUCTIONS	
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME		

<b>LABORATORY SECTION</b>	<b>RECEIVED BY</b>	<b>TITLE</b>	<b>DATE/TIME</b>
<b>FINAL SAMPLE DISPOSITION</b>	<b>DISPOSAL METHOD</b>	<b>DISPOSED BY</b>	<b>DATE/TIME</b>
	<b>USED IN PROCESS</b>	D.J. ALEXANDER / <i>DJ Alexander</i>	FEB 15 2006 / 1050

<b>COLLECTOR</b> ALEXANDER, DJ	<b>COMPANY CONTACT</b> ROHAY, VJ	<b>TELEPHONE NO.</b> 373-3803	<b>PROJECT COORDINATOR</b> TRENT, SJ
<b>SAMPLING LOCATION</b> 299-W10-25 (C4987)	<b>PROJECT DESIGNATION</b> 200-PW-1 Volatile Organic Vapor Sampling	<b>SAF NO.</b> F05-003	<b>PRICE CODE</b> <b>FIELD</b> <b>DATA TURNAROUND</b> AIR QUALITY <input type="checkbox"/> 0 Days / 0 Days

<b>ICE CHEST NO.</b>	<b>FIELD LOGBOOK NO.</b>	<b>COA</b> 121620 119152ES10 4-6-06	<b>METHOD OF SHIPMENT</b> GOVERNMENT VEHICLE
<b>SHIPPED TO</b> Field Analysis Activities	<b>OFFSITE PROPERTY NO.</b>	<b>BILL OF LADING/AIR BILL NO.</b>	

<b>MATRIX*</b> A=Air DL=Drum Liquids DS=Drum Solids L=Liquid O=Oil S=Soil SE=Sediment T=Tissue V=Vegetation W=Water WI=Wipe X=Other	<b>POSSIBLE SAMPLE HAZARDS/ REMARKS</b>	<b>PRESERVATION</b>	None						
		<b>TYPE OF CONTAINER</b>	Tedlar Bag						
		<b>NO. OF CONTAINER(S)</b>	1						
		<b>VOLUME</b>	1L						
	<b>SPECIAL HANDLING AND/OR STORAGE</b>	<b>SAMPLE ANALYSIS</b>	VOA Bk Field (Carbon tetrachloride, Chloroform)						

SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME						
B1J2M0	GASEOUS	4-6-06	1220	✓					
B1JN33	GASEOUS	4-6-06	1220	✓					

CHAIN OF POSSESSION	SIGN/ PRINT NAMES	SPECIAL INSTRUCTIONS
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN

<b>LABORATORY SECTION</b>	<b>RECEIVED BY</b> <div style="text-align: center; font-size: 2em; font-weight: bold;">USED IN PROCESS</div>	<b>TITLE</b> <div style="text-align: center; font-size: 1.5em; font-weight: bold;">D.J. ALEXANDER</div>	<b>DATE/TIME</b> <div style="text-align: center; font-size: 1.5em; font-weight: bold;">APR 06 2006 / 1250</div>
<b>FINAL SAMPLE DISPOSITION</b>	<b>DISPOSAL METHOD</b> <div style="text-align: center; font-size: 1.5em; font-weight: bold;">USED IN PROCESS</div>		<b>DISPOSED BY</b> <div style="text-align: center; font-size: 1.5em; font-weight: bold;">D.J. ALEXANDER</div>

Fluor Hanford Inc.		CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST				F05-003-012	PAGE 1 OF 1
COLLECTOR ALEXANDER, DJ		COMPANY CONTACT ROHAY, VJ		TELEPHONE NO. 373-3803	PROJECT COORDINATOR TRENT, SJ		PRICE CODE FIELD
SAMPLING LOCATION 299-W10-25 (C4987)		PROJECT DESIGNATION 200-PW-1 Volatile Organic Vapor Sampling			SAF NO. F05-003	DATA TURNAROUND 0 Days / 0 Days	
ICE CHEST NO.		FIELD LOGBOOK NO.	COA 121620 449152ES10 4-6-06		METHOD OF SHIPMENT GOVERNMENT VEHICLE		
SHIPPED TO Field Analysis Activities		OFFSITE PROPERTY NO.			BILL OF LADING/AIR BILL NO.		
MATRIX* A=Air DL=Drum Liquids DS=Drum Solids L=Liquid O=Oil S=Soil SE=Sediment T=Tissue V=Vegetation W=Water WI=Wipe X=Other	POSSIBLE SAMPLE HAZARDS/ REMARKS	PRESERVATION	None				
		TYPE OF CONTAINER	Tedlar Bag				
		NO. OF CONTAINER(S)	1				
		SPECIAL HANDLING AND/OR STORAGE	SAMPLE ANALYSIS	VOA BK Field (Carbon tetrachloride, Chloroform)			
		VOLUME	1L				
SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME				
B1J2M1	GASEOUS	4-6-06	1332	✓			
B1JN34	GASEOUS	4-6-06	1332	✓			
CHAIN OF POSSESSION		SIGN/ PRINT NAMES			SPECIAL INSTRUCTIONS		
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME				
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME				
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME				
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME				
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME				
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME				
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME				
LABORATORY SECTION	RECEIVED BY	TITLE		DATE/TIME			
FINAL SAMPLE DISPOSITION	DISPOSAL METHOD	DISPOSED BY		DATE/TIME			
	<b>USED IN PROCESS</b>	D.J. ALEXANDER / <i>Djalexander</i>		APR 06 2006 / 1405			

<b>COLLECTOR</b> ALEXANDER, DJ	<b>COMPANY CONTACT</b> ROHAY, VJ	<b>TELEPHONE NO.</b> 373-3803	<b>PROJECT COORDINATOR</b> TRENT, SJ	<b>PRICE CODE</b>	<b>FIELD</b>	<b>DATA TURNAROUND</b> 0 Days / 0 Days
<b>SAMPLING LOCATION</b> 299-W10-31 (C5914 - C4987 replacement)	<b>PROJECT DESIGNATION</b> 200-PW-1 Volatile Organic Vapor Sampling		<b>SAF NO.</b> F05-003	<b>AIR QUALITY</b>	<input type="checkbox"/>	

<b>ICE CHEST NO.</b>	<b>FIELD LOGBOOK NO.</b>	<b>COA</b> 121620 <del>119152</del> ES10 ga 4-6-06	<b>METHOD OF SHIPMENT</b> GOVERNMENT VEHICLE			
<b>SHIPPED TO</b> Field Analysis Activities	<b>OFFSITE PROPERTY NO.</b>		<b>BILL OF LADING/AIR BILL NO.</b>			

<b>MATRIX*</b> A=Air DL=Drum Liquids DS=Drum Solids L=Liquid O=Oil S=Soil SE=Sediment T=Tissue V=Vegetation W=Water WI=Wipe X=Other	<b>POSSIBLE SAMPLE HAZARDS/ REMARKS</b>	<b>PRESERVATION</b>	None																	
		<b>TYPE OF CONTAINER</b>	Tedlar Bag																	
		<b>NO. OF CONTAINER(S)</b>	1																	
		<b>VOLUME</b>	1L																	
	<b>SPECIAL HANDLING AND/OR STORAGE</b>	<b>SAMPLE ANALYSIS</b>	VOA Bk Field (Carbon tetrachloride, Chloroform)																	

SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME																
B1J2M2	GASEOUS	4-27-06	1030	✓															
B1JN35	GASEOUS	4-27-06	1030	✓															

CHAIN OF POSSESSION		SIGN/ PRINT NAMES		SPECIAL INSTRUCTIONS
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME	

<b>LABORATORY SECTION</b>	<b>RECEIVED BY</b>	<b>TITLE</b>	<b>DATE/TIME</b>
<b>FINAL SAMPLE DISPOSITION</b>	<b>DISPOSAL METHOD</b>	<b>DISPOSED BY</b>	<b>DATE/TIME</b>
	<b>USED IN PROCESS</b>	D.J. ALEXANDER <i>D. Alexander</i>	APR 27 2006 / 1105