

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION III ENVIRONMENTAL SCIENCE CENTER 701 MAPES ROAD

FORT MEADE, MARYLAND 20755-5350



O_{RIGINAL}

DATE

May 17, 2005

SUBJECT:

Region III Data QA Review

FROM

Khin-Cho Thaung I for KCT

Region III ESAT RPO (3EA20)

TO

Christian Matta

Regional Project Manager (3HS23)

Attached is the organic data validation report for the Big John Savage - Hoult Road Site (Case 34031; SDG#: C0011, C0162) completed by the Region III Environmental Services Assistance Team (ESAT) contractor under the direction of Region III EAID.

If you have any questions regarding this review, please call me at (410) 305-2743.

Attachment

cc: Tad Yancheski (T

(TETRA TECH)

TO #: 0023

TDF #: 0518

Lockheed Martin Information Technology ESAT Region 3 US EPA Environmental Science Center 701 Mapes Road Ft. Meade, MD 20755-5350 Telephone 410-305-3037 Facsimile 410-305-3597

LOCKHEED MARTIN

We never forget who we're working for

DATE:

May 16, 2005

SUBJECT:

Level M3 Organic Data Validation for Case 34031

SDG: C0011, C0162

Site: Big John's Houl Road

FROM:

Shilpa Udani 🖇

Organic Data Reviewer

Mahboobeh Mecanic

Senior Oversight Chemist

TO:

Khin-Cho Thaung

ESAT Region 3 Project Officer

OVERVIEW

Case 34031, Sample Delivery Groups (SDGs) C0011 and C0162, consisted of thirty four (34) aqueous samples for volatile, semivolatile and pesticides/PCB analyses and three (3) trip blanks for volatile analysis only. All samples were submitted to Liberty Analytical Corporation (LIBRTY) for analyses. The sample set included two (2) rinsate blanks and two (2) field duplicate pairs. Samples were analyzed according to Contract Laboratory Program (CLP) Statement of Work (SOW) OLM04.3 through Routine Analytical Services (RAS) program.

SUMMARY

Data were validated according to Region III Modifications to the National Functional Guidelines for Organic Data Review, Level M3. All samples were successfully analyzed for all target compounds except those qualified "R" as noted in "MAJOR PROBLEM" section.

MAJOR PROBLEM

• In the Pesticide/PCB analysis of sample C0022 (SDG C0162) the surrogate recoveries for TCX (Tetrachloro-m-xylene) were less than 10% on both columns. Quantitation limits in this sample were rejected and qualified "R" on the Data Summary Forms (DSFs).

MINOR PROBLEMS

- Several compounds failed precision criteria [Percent Relative Standard Deviations (%RSDs) and /or Percent Differences (%Ds)] in the volatile and semivolatile initial and/or continuing calibrations. No positive results were associated with these outliers. Quantitation limits for compounds with imprecision exceeding fifty percent (%RSD or %D > 50%) criteria were qualified "UJ" on the DSFs.
- In the pesticide/PCB analyses, surrogate recoveries for Decachlorobiphenyl (DCB) were outside the lower Quality Control (QC) limits on both columns for samples C0020, C0026 (SDG C0011), C0016, C0028 and C0056 (SDG C0162). Quantitation limits for compounds associated with this surrogate were qualified "UJ" on the DSFs.

- OPICINAL
- Positive results for pesticide/PCB compounds with percent differences (%Ds) greater than twenty-five percent (>25%) between the two analytical columns were qualified "J" on the DSFs.
- Samples C0031, C0032, C0036, C0037, C0038, C0039, C0054 and C0058 (SDG C0011) had pH values greater than two (>2) when received by the laboratory. These samples were analyzed outside the aqueous technical holding time of seven (7) days from time of sample collection as noted below. Quantitation limits for the aromatic compounds associated in these samples results were qualified "UL" on the DSFs.

<u>Sample</u>	Collection Date	Analyses Date	No. of Days HT Exceeded
C0031, C0032, C0036,	4/13/2005	4/22/2005	2 days
C0037, C0038, C0039			
C0054, C0058	4/13/2005	4/23/2005	3 days

NOTES

• Concentrations of target compounds found in the analysis of trip, rinsate, method and storage blanks are listed below. Only compounds used to qualify data are listed. Samples with concentrations of common laboratory contaminants less than ten times (<10X) blank concentration or with concentration of other contaminations less than five times (<5X) blank concentration have been qualified "B" on DSFs.

<u>SDG</u>	<u>Blank</u>	<u>Analytes</u>	Concentration	<u>Samples</u>
C0011	Storage	Methylene Chloride*	2 J ug/L	C0031, C0037, C0038, C0039,
	(VHBLKZX)		<i>J</i> /	C0052, C0053, C0054, C0058, C0059
	Rinsate (C0189)	Xylene (total)	3 J ug/L	C0025, C0026
C0162	Storage	Xylene (total)	3 J ug/L	C0016, C0017, C0022, C0023,
	(VHBLKZI)	·		C0028, C0030, C0041, C0044,
				C0055, C0056, C0188, C0189, C0190
				C0190
	Method (VBLKFS)	Methylene Chloride*	3 J ug/L	C0190

^{*} Common Laboratory Contaminations

- Semivolatile sample C0020 (SDG C0011) had a recovery of surrogate terphenyl-d14 outside the lower Quality Control (QC) limit. No data were qualified based on a single surrogate outlier in this sample.
- In the Matrix Spike/Matrix Spike Duplicate (MS/MSD) analyses of semivolatile sample C0041 (SDG C0162) recoveries of 4-nitrophenol were outside the upper control limits in both analyses. No data were qualified based on these outliers.

- C. P. Conval
- In the Matrix Spike/Matrix Spike Duplicate (MS/MSD) analyses of pesticide/PCB sample C0054 (SDG C0011) recovery of gamma-BHC was outside the lower control limit in MS analysis. Also, the Relative Percentage Differences (RPDs) of gamma-BHC, heptachlor and aldrin were outside the control limits. No data were qualified based on these outliers.
- The MS/MSD analyses of pesticide/PCBs sample C0041(SDG C0162) reported RPDs of gamma-BHC and heptachlor outside the control limits. No data were qualified based on these RPDs outlier.
- Non-spiked compounds, other than blank contaminants, were reported in sample C0054 (SDG C0011) and the MS/MSD analyses of this sample. Results and precision estimates are listed below.

	Concentration (µg/L)								
Compound	<u>C0054</u>	C0054MS	C0054MSD	%RSD					
dichlorodifluoromethane	ND	1 J	1 J	0*					

Non-spiked compounds, other than blank contaminants, were reported in sample C0041 (SDG C0162) and the MS/MSD analyses of this sample. Results and precision estimates are listed below.

Compound	<u>C0041</u>	C0041MS	C0041MSD	%RSD
dichlorodifluoromethane	ND	ND	1 J	IN
endrin ketone	ND	0.025 J	0.021 J	17*
beta-BHC	ND	ND	0.022 J	IN

%RSD = Percent Relative Standard Deviation

* = RPD instead of %RSD

ND = Non-detect

IN = Indeterminate

- Results for volatile, semivolatile and pesticide/PCB field duplicate pairs, samples C0014/C0059 and C0039/C0058 in SDG C0011, were comparable.
- Tentatively Identified Compounds (TICs) were reviewed during data validation. Compounds identified as blank contaminants or common laboratory artifacts were crossed off TIC Form Is by the reviewer. TIC Form Is for samples in which TICs were identified are included in Appendix C.
- Sample volumes other than 1000 ml in semivolatile and pesticide/PCB aqueous analyses were
 used for samples associated with this case. Dilution factors reported on DSFs reflect actual
 sample volumes used.
- Compounds detected below Contact Required Quantitation Limits (CRQLs) were qualified "J" unless superseded by "B" on DSFs.

All data for Case 34031, SDG C0011 and C0162, were reviewed in accordance with Region III Modifications to the National Functional Guidelines for Organic Data Review, September 1994.



ATTACHMENTS

1)	Appendix A	Glossary of Data Qualifier Terms
2)	Appendix B	Data Summary Forms
3)	Appendix C	Tentatively Identified Compounds (TICs)
4)	Appendix D	Chain-of-Custody Records
5)	Appendix E	Laboratory Case Narrative

DCN: 34031, SDG C0011, C0162

Appendix A Glossary of Data Qualifier Terms

GLOSSARY OF DATA QUALIFIER CODES (ORGANIC)

CODES RELATED TO IDENTIFICATION

(confidence concerning presence or absence of compounds)

U = Not detected. The associated number indicates approximate sample concentration necessary to be detected.

NO CODE = Confirmed identification.

- B = Not detected substantially above the level reported in laboratory or field blanks.
- R = Unusable result. Analyte may or may not be present in the sample. Supporting data necessary to confirm result.
- N = Tentative identification. Consider present. Special methods may be needed to confirm its presence or absence in future sampling efforts.

CODES RELATED TO QUANTITATION

(can be used for both positive results and sample quantitation limits):

- J = Analyte present. Reported value may not be accurate or precise.
- K = Analyte present. Reported value may be biased high. Actual value is expected to be lower.
- L = Analyte present. Reported value may be biased low. Actual value is expected to be higher.
- UJ = Not detected, quantitation limit may be inaccurate or imprecise.
- UL = Not detected, quantitation limit is probably higher.

OTHER CODES

- NJ = Qualitative identification questionable due to poor resolution.

 Presumptively present at approximate quantity.
- O = No analytical result.

Appendix B

Data Summary Forms

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Case #: 34031

SDG: C0011

BIG JOHN'S HOULT RD

Number of Soil Samples: 0

Site: Lab.:

LIBRTY

Number of Water Samples: 20

Sample Number :		C0011		C0012		C0013		C0014		C0019	
Sampling Location :		BJS-MW01	A1-	BJS-MW01	A2-	BJS-MW01	B-	BJS-MW01	C-	BJS-MW03	3B-
1		0405		0405		0405		0405		0405	
Field QC:								Dup. of C0059			
Matrix :		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/13/2005		4/13/2005		4/13/2005		4/13/2005		4/12/2005	
Time Sampled :		11:10		10:15		12:00		08:55		15:25	
pH:		1		1		1		1.		1	
Dilution Factor:		1.0		1.0		1.0		1.0		1.0	
Volatile Compound	CRQL	Result	Flag	· Result	Flag	Result	Flag	Result	Flag	Result	Flag
, Dichlorodificoromethane	10										
Chloromethane	10										
Vinyl Chloride Complete Comple	10										
Bromomethane	10										
Ghloroethane	10										
Trichlorofluoromethane	10										
1.1 Dichloroethene	10									1.5	
1,1,2-Trichloro-1,2,2-trifluoroethane	10										
Acetone	≂-10°										
Carbon Disulfide	10										İİ
- Methyl Acelate	11107										
*Methylene Chloride	10										
trans 12-Dichloroethere	10										
tert-Butyl Methyl Ether	10	W									
1,1EDichloroethanes	10										
cis-1,2-Dichloroethene	10					THE PROPERTY OF PARTY OF PARTY.	***********				
Z-Buignores	10										
Chloroform	10		A to the Page 1977 Account		NEW YORK		17247 W. W. W. W. W. W. W. W. W. W. W. W. W.		***************************************		
21,1312mchlofoethane	10										
Cyclohexane	10		This is the second	uitha Calan aine ta La Land Connection and Land	***						pomining as gran
Carbond ettachloride	10										
*Benzene	10	Daniel Control Control	TOTO CONTRACTOR		NAMES OF TAXABLE PARTY.		REPLACEMENTS.				-
1.2-Dichlordethana	10										
Trichloroethene	10		NACONATA		coles second		VIII OPAGONE		nearsen:	-	MANCHE ENDOR
Melnyeyciottexane	10	Mark to the									
*1,2-Dichloropropane	10		Signature of the		200000000000000000000000000000000000000	- Service Landon Company Company	KATOKOWANI	TENNET SECTION OF STORY	Note of the Control of	nessa sedika sesasa sessa	XXXXXXXXXX
Broncdienloromeinane	10										
cis-1,3-Dichloropropene	10				(Sellenter)		NO STATE OF				10,412107227
4 Methyl Z pentanone * 1	2-310										
*Toluene	10		Days are		\$720 N. P.		222000000000000000000000000000000000000				200 persona
trains=1,620lehloroproperies	4 10										
1,1,2-Trichloroethane	10		aranas,		SELECTION OF THE PERSON	n de la maria de la maria de la maria de la maria de la maria de la maria de la maria de la maria de la maria	gitti Egyender		************	CHARLE COMPANIES AND ADDRESS A	14400 TE 150
Tetrachloidelhene www.	10							ELECTIVE CO			

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0011		C0012		C0013		C0014		C0019	
Sampling Location :		BJS-MW01	IA1-	BJS-MW01	A2-	BJS-MW01	B-	BJS-MW01	C-	BJS-MW03	в-
,		0405		0405		0405		0405		0405	
Field QC:								Dup. of C0059			
Matrix :		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/13/2005		4/13/2005		4/13/2005		4/13/2005		4/12/2005	
Time Sampled :		11:10		10:15		12:00		08:55		15:25	
pH:		1		1		1		1		1	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Volatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
2-Hexanone	10.										
Dibromochloromethane	10										
12 Dibromoethane	10.2										
*Chlorobenzene	10										
Ethylbenzene	10										
Xylenes (total)	10										
Siyrene Salahara Salahara	102										
Bromoform	10				10 x x 20 mm m m					(1801) house transport (1273)	
- Isopropylbenzene	10										
1,1,2,2-Tetrachloroethane	10			DECEMBER OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA		~					
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*1,4-Dichlorobenzene	10		MENING T	12 × 10 × 10 × 10 × 10 × 10 × 10 × 10 ×	C. Kara-energ	****	*****		MICHES TO	Mark de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la compa	
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12.4-michlerobenzene	E 200										
1,1,2,2-Tetrachloroethane 11,3-Dichlorobenzene 1,4-Dichlorobenzene 152-Dichlorobenzene 1,2-Dibromo-3-chloropropane	10 10 10 10 10		*Action	n Level Eviste				JARRATIVE E		ODE DESINIT	IONS

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

Revised 09/99

To calculate sample quantitation limits: (CRQL * Dilution Factor)

Case #: 34031

SDG: C0011

Site : Lab. : BIG JOHN'S HOULT RD

Sample Number :	C0020 C		C0025		C0026		C0031		C0032		
Sampling Location :		BJS-MW03	C-	BJS-MW05	B-	BJS-MW05	iC-	BJS-MW07	B- :	BJS-MW07	7C-
		0405		0405		0405		0405	:	0405	
Field QC:]					
Matrix:		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L ug/L ≀			ug/L	ug/L		i	
Date Sampled :		4/12/2005		4/12/2005 4		4/12/2005		4/13/2005		4/13/2005	
Time Sampled :		16:15		12:20		17:00		15:45		14:30	
pH:		1		1		1		8		7	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Volatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
- Dichlorodifluoromethane	10.,										
Chloromethane	10										
*VinyliChloride:	10										
Bromomethane	10			Debit a brown of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of the board of t							
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Trichlorofluoromethane	10										
111-Dichloroethene	10.										
1,1,2-Trichloro-1,2,2-trifluoroethane	10										200
Acetone	10										
Carbon Disulfide	10		* ****					XXX 200 200 100 100 100 100 100 100 100 100			
Methyl Acetate	10.5										
*Methylene Chloride	10		THE PERSON NAMED IN	Milyon a Dan Mikawa	V-10		SOMEONIANT	1	В		SURLAN SOLDS
: (irans-1):25Dichloreethene	10										
tert-Butyl Methyl Ether	10		E-market market		EDSWeeps		erecover.		Sales Sept.		- Harromans
1,1EDIchloroethane	10										
cis-1,2-Dichloroethene	10		E-11/22-1-2-1		DECEMBER OF		40.100/A765	927 S S S S S S S S S S S S S S S S S S S	SHEET THE T		PROCESSOR .
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Chloroform	10	50000000000000000000000000000000000000				Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Compan	Name and Address of		ROBERTONION		Nacional
High sprichloroethane	10					100					
Cyclohexane	10		Marresses		ekin aprox	Tank Sales of State	900 Section 177		er of the same		SERVICES
Carbon tretrachlorde 4	10 %										
*Benzene	10		01005-045-05	1	J		Description		UL	17/	UL
1/2-Dichloroethane	10		28		a Barrier						
Trichloroethene	10		20000000								
Melhylcyclonexane	10										
*1,2-Dichloropropane	10				Unionical		al Services				BEX (42.55)
Bromoclichionomethane	10								30.36		
cis-1,3-Dichloropropene	10 301						No.				
4 Methyl-2 pentanone							***				
*Toluene	10			2	J				UL		UL
utrans-1/3-0 chioropropene	10										
1,1,2-Trichloroethane	10 10										
Terracellorcetherie							The second	term in the			

Page __4__ of __37__

Case #: 34031

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0020		C0025		C0026		C0031		C0032	
Sampling Location :		BJS-MW03	C-	BJS-MW05	B-	BJS-MW05	C-	BJS-MW07	В-	BJS-MW07	c-
		0405		0405		0405		0405		0405	
Field QC:		,								ŀ	
Matrix :		Water		Water	Water			Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/12/2005		4/12/2005		4/12/2005		4/13/2005		4/13/2005	
Time Sampled :		16:15		12:20		17:00		. 15:45	*	14:30	
pH:		1		1		1		8.		7	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Volatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
24Hexanone	10										
Dibromochloromethane	10										
1.2-Dibromoethane	:10										
*Chlorobenzene	10							,	UL		UL
*Elnylbenzene	10			0.8					Ü		ÜL
Xylenes (total)	10			8	В	0.7	В		UL		UL
*Styrene	10								U.S		
Bromoform	10										
ilsopropylbenzene	10								W.		UĽ
1,1,2,2-Tetrachloroethane	10										
*1.3-Dichlorobenzene	10							1	UL		UL.
*1,4-Dichlorobenzene	10								UL		UL
1;2-Dichlorobenzene	10								Ü		.UL
1,2-Dibromo-3-chloropropane	10										
:1-24-1 richlorobenzene	10								LULE	The state of the	ÜL

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

Revised 09/99

To calculate sample quantitation limits: (CRQL * Dilution Factor)

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

Sample Number :		C0036		C0037		C0038		C0039		C0051	
Sampling Location :		BJS-MW09	B-	BJS-MW09	C-	BJS-MW10	R-	BJS-MW10	C-	BJS-MW15	5B-
		0405	_	0405	-	0405	-	0405	-	0405	-
Field QC:		0.100		1 100		0400		Dup. of C00	158	5400	
Matrix:		Water		Water		Water		Water	,,,,	Water	
Units:		ug/L		ug/L				ug/L		ug/L	
		1 "				ug/L 4/13/2005		4/13/2005		4/12/2005	
Date Sampled :		11:15			4/13/2005			1		1	
Time Sampled :		,		12:05 8		13:05		08:45		16:15	
pH:		8		1.0		8		8		1	
Dilution Factor:	CRQL	1.0 Result	Floor	Result	I 5100	1.0		1.0		1.0	Floo
Volatile Compound Dichlorodiffuoromethane	10	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Chloromethane	10				2200						
Minyl Chloride	10				100200						
Bromomethane	10										
	10	Edit Color	Üυ.	Language States			.UJ				
Chloroethane Trichlorofluoromethane	10		100		ELUSES!		MUUT		NUU W		
11 (-Dichloroethene	10		7820.70	Market State (St.							52012
	10			Mark Drag at 174				NE SE			
1,1,2-Trichloro-1,2,2-trifluoroethane	10		77.00						70.4 W		
Acetone	10					CALCULATION OF					
Carbon Disulfide	10				Report to	la company					
Methyl Acetate	CANCEL CONTRACTOR										
*Methylene Chloride frans-1:2-Dichloroethene	10 10			1	В	1	В	1	В		

tert-Butyl Methyl Ether 14 Dichloroethane	10 10										2000
	10					A			271,284,2	e por transfer and	
cis-1,2-Dichloroethene	10						STATE				HW-11-72
23Butanone V 39 Co.	***************************************						233				
Chloroform	10 10					Victoria de la Companya de la Compa			#27#3##		
Cycleboyers	10										
Cyclohexane	10		75.00								
Garbonal etrachlonde ***********************************	10		UL		UL						
*Benzene *4,23Dichloroethane	10		UL C		UL	New York Street	UL WEEK		UL		
Trichloroethene	10						5 10 2				
Inchloroethene Methylcyclonexane	10 210					200000				350	
	10										
*1,2-Dichloropropane	10									200	0.5740
Bromodic licromethane	10										
cis-1,3-Dichloropropene	10						1000	E. Ve			
44M8thV22 pentatione	10										
*Toluene	10	7.0	UL		UL		UL	an a dan caraka	UL		
trans-fra-Dichloropropene	***************************************								NEW.		
1,1,2-Trichloroethane	10 10										
Tetrachloroethene					题技能。						

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0036		C0037		C0038		C0039		C0051	
Sampling Location :		BJS-MW09	B-	BJS-MW09	C-	BJS-MW10	B-	BJS-MW10	C-	BJS-MW15	B-
		0405	•	0405		0405		0405		0405	
Field QC:								Dup. of C0058			
Matrix :		Water		Water		Water	_	Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/13/2005		4/13/2005		4/13/2005		4/13/2005		4/12/2005	
Time Sampled :		11:15		12:05		13:05		08:45		16:15	
pH:		8		8		8		8		1	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Volatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
2ªHexanone "	10			建 图表表示							
Dibromochloromethane	10										
412-Dibromoethane	10										
*Chlorobenzene	10		UL		UL		UL		UL		
†Ethylbenzene	10 %		ÜL		UL		UL		שט		
Xylenes (total)	10		UL		UL	·	UL		UL		
*Styrenet #	10		UE.		UL.		UL		UL		
Bromoform	10										
Isopropyibenzene:	10		ÜL		ÜL		ÜL				
1,1,2,2-Tetrachloroethane	10										
113-Dichlorobenzene	#210£		2UL		UL		UE				
*1,4-Dichlorobenzene	10		UL	der tradice recoder to but the	UL		UL		UL		
112-Dichlorobenzene	10		W.		00		UL				
1,2-Dibromo-3-chloropropane	10										
1124£Trichlorobenzene	10		ULE		OL		UL,		UL		
CROL = Contract Required Quantitation Lim	14	<u>-</u>	*Actio	n Level Exists			CEEN	ARRATIVE E	OP CO	DE DEEINIT	ONE

CRQL = Contract Required Quantitation Limit
To calculate sample quantitation limits: (CRQL * Dilution Factor)

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

Case #: 34031

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab. : LIBRTY

Sample Number :		C0052		C0053		C0054		C0058	C0058		C0059	
Sampling Location :		BJS-MW15	C-	BJS-MW16	B-	BJS-MW16	C-	BJS-MW19	-	BJS-MW20)-	
1		0405		0405		0405		0405		0405	- 1	
Field QC:								Dup. of C00	39	Dup. of C0	014	
Matrix :		Water		Water		Water		Water		Water	- 1	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	İ	
Date Sampled :		4/12/2005		4/13/2005		4/13/2005		4/13/2005		4/13/2005	- 1	
Time Sampled :	·	17:00		16:10		14:30	14:30			09:20		
pH:		1		1		8		8		1	ŀ	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0		
Volatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag	
Dichlorodifluoromethane	10											
Chioromethane	10	1982-62-19736F#7+++40147-83144-		AND DESCRIPTION OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF	Name of the last	PATTERNA 10/07/17 - 79/17/07 - 19/07	*************			***************************************	i increase and	
*Vinyl:Chloride ####################################	10											
Bromomethane	10		W-1000000000000000000000000000000000000	ni Sarani - Marahaman	No. Personal		15000					
Chloroethane	10		UU		U)		ZUU.		UJ		U)	
Trichlorofluoromethane	10		PROPERTY COME		BEOVER OF STREET		-	20.50.00.00.00.00.00.00.00.00.00.00.00.00				
11-11-Dichloroethene	iō.											
1,1,2-Trichloro-1,2,2-trifluoroethane	10		WHEND IN THE			707507C0107007C007D27C	aracina anomina	2000 - Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the	HEREN AND THE			
Acetones	110											
Carbon Disulfide	10		Name and American		Para Caracteria de la caracteria de la caracteria de la caracteria de la caracteria de la caracteria de la car	von von de de la company de la company de la company de la company de la company de la company de la company de		25050500000000000000000	**********			
Melhýl/Acetate	110											
*Methylene Chloride	10	1	В	1	В	1	В	1	В	1	В	
htrans-1-24Dichlorcethene	10											
tert-Butyl Methyl Ether	10		enteres en	2.000.000	THE STATE OF				AND MENTALS		E27403 Sec. 11	
Mini-Dichloroethane	10											
cis-1,2-Dichloroethene	10		(September 1987)		NA PORTONIA		F-16-70-724	CATED COMES AND	INCOME.	TATALONIA ESPERANT	SHUMBER A	
2-Bulanone	10											
Chloroform	10		AND AND ADDRESS OF		Elecate	ione and a series			CHARLES THE		A VESTIVA VISAS	
Missinghicroethane	10											
Cyclohexane	10					-	E-ROSSARII		Security and Park		SVENIONES	
#Carbons letrachlonde	10											
*Benzene	10						UL		UL		18002.000	
172-Dichloroethane	10											
Trichloroethene	10											
Methylcyclonexane 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10											
*1,2-Dichloropropane	10										E-CADALE	
Bramodichibromelhane	100											
cis-1,3-Dichloropropene	10											
4 Mathyl 2 pentanone	10.										XXX	
*Toluene	10 10						UL		UL			
frans in a Dichlompropene					5/4/							
1,1,2-Trichloroethane	10 10											
file machioro ethane	REALUISE I											

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0052		C0053		C0054		C0058		C0059	
Sampling Location :		BJS-MW15	C-	BJS-MW16	B-	BJS-MW16	Ç-	BJS-MW19)-	BJS-MW20)-
ļ		0405		0405		0405		0405		0405	
Field QC:								Dup. of C00	39	Dup. of C00	014
Matrix:		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/12/2005		4/13/2005		4/13/2005		4/13/2005		4/13/2005	
Time Sampled :		17:00		16:10		14:30		08:00		09:20	
pH:		1		1		8		8		1	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Volatile Compound	CRQL	Result	Result Flag		Flag	Result	Flag	Result	Flag	Result	Flag
2-Hexanone :	10.										
Dibromochloromethane	10										
1-2-Dibromoethane	+10+										
*Chlorobenzene	10						UL		UL		
*Ethylbenzene	10						UL		UL		
Xylenes (total)	10						UL		UL		
Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3. Styrene 3.	-10						UL		UL		
Bromoform	10										
i isopropylbenzene	10						ÜL		שט		
1,1,2,2-Tetrachloroethane	10										
±1,3 Dichlorobenzene	10						UL		UL		
*1,4-Dichlorobenzene	10						UL		UL		
1,24Dichlorobenzene	10						ÜE		UL		
1,2-Dibromo-3-chloropropane	10	DATES OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE P									
124-Inchlorobenzene	a 10						UL.		亚		

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

To calculate sample quantitation limits: (CRQL * Dilution Factor)

SDG: C0162

BIG JOHN'S HOULT RD

Number of Soil Samples: 0

Site: Lab.:

LIBRTY

Number of Water Samples: 17

Sample Number :		1 1		C00L9		C0016		C0017		C0022	
Sampling Location :		BJS-SW-U	T1-8-	BJS-SW-U	T1-9-	BJS-MW02	B-	BJS-MW02	:C-	BJS-MW04	IB-
		0405		0405		0405		0405		0405	
Field QC:		ł				ĺ					
Matrix :		Water		Water		Water		Water		Water	
Units:	:	ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/8/2005		4/8/2005		4/12/2005		4/12/2005		4/11/2005	
Time Sampled :		10:45		08:10		10:35		09:05		10:40	
pH:		1		1		1		1		1	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Volatile Compound	CRQL	Result Flag		Result	Flag	Result	Flag	Result	Flag	Result	Flag
Epichlorodifluoromethane	10										
Chloromethane	10										
*Viriy! Chloride	10										
Bromomethane	10										
Ghloroethane	10		X	Principle of the							
Trichlorofluoromethane	10										
*1-1-Dichloroethene	10				10.0			H (7)			
1,1,2-Trichloro-1,2,2-trifluoroethane	10		CCC TELESTON						19728-1000		~4.000000047I
Acetone Acetone	710						UU		ĐĴ		٠٠٠٠
Carbon Disulfide	10	With the transfer of the Section of	***************************************					***************			- CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONTRACTOR - THE CONT
Methyl Acetate	10.										
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trans:1/24Dichlordelhene	105										
tert-Butyl Methyl Ether	10		WIN SERVER		Services (Printer)		THE STREET	Kentral programme programme	CONTROL MANAGEMENT		epopule pres
1/LEDichloroethane	10										
cis-1,2-Dichloroethene	10				DANSE SERVICE	Market Parket State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the Stat	eneranjanen		\$00,000,000,000,000	CONTRACTOR STATES	servaceres
*24Bullanone	10.5									Special Street	
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Carpon Fetrachionde	10.5										
*Benzene	10	2	J	3	J		Novamen a		CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE		
21,2 Dichloroethane	10										
Trichloroethene	10			CONTACTOR OF THE	- Table 1		(5157510)	S 1211 (PS 07778, 175)	Name of the	:	VIII ALGOVAN
Methylsycohexane 2	100		*****								
*1,2-Dichloropropane	10				PS WAR				Description		
Bromodicalloromelliane	1041										
cis-1,3-Dichloropropene	10 10										
4-Meithy-2-pentanone						, T		4.4			
*Toluene	10										
trans-fi 3-pichioropeopene	10					3,000					
1,1,2-Trichloroethane	10								100 CH 3129		
Tenzchleroeithene.	10			Marie Color		Sala Jacob	20012				****

Page __10__ of __37___

Case #: 34031

SDG: C0162

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C00L8		C00L9 ~		C0016		C0017		C0022	
Sampling Location :		BJS-SW-U	T1-8-	BJS-SW-U	T1-9-	BJS-MW02	B-	BJS-MW02	C-	BJS-MW04	B-
		0405		0405		0405		0405		0405	
Field QC:											
Matrix :		Water	•	Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/8/2005		4/8/2005		4/12/2005		4/12/2005		4/11/2005	
Time Sampled :		10:45		08:10		10:35		09:05		10:40	
pH:	1		1	1			1		1		
Dilution Factor :			1.0		1.0		1.0		1.0		
Volatile Compound	CRQL	CRQL Result Flag		Result	Flag	Result	Flag	Result	Flag	Result	Flag
2-Hexanone 7	10	Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Compan									
Dibromochloromethane	10										
1/2-Dibromoethane	10										
*Chlorobenzene .	10										
*Ethylbenzene	10										
Xylenes (total)	10					6	B _.	5	В	5	В
'Styrene's	10										
Bromoform	10			***********							
(Isopropylbenzene) 第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	10										
1,1,2,2-Tetrachloroethane	10			***************************************	and the section of the section						
1.3 Dichlorobenzene	10										
*1,4-Dichlorobenzene	10	C1211100-700-700-700-707-707-70		THE THE SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND S	Sieneten in	-072-144-144-177-177-177-177-177-177-177-177	Name and Address	***		Marine version and the second	
7;2-Dichlorobenzene	10										
1,2-Dibromo-3-chloropropane	10				AGENTA NEWS TO				VECESTRATES AND THE	7.42	real second Wiles
24 Trichlorobenzene	10										

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

To calculate sample quantitation limits: (CRQL * Dilution Factor)

Case #: 34031

SDG: C0162

Site:

BIG JOHN'S HOULT RD

Lab.:

Sample Number :		C0023		C0028		C0030		C0041		C0044	
Sampling Location :		BJS-MW04	.C-	BJS-MW06	SB-	BJS-MW06	C-	BJS-MW11	B-	BJS-MW1	2C-
Sampung Tooling	i	0405	_	0405	-	0405		0405		0405	
Field QC:				0.100	•	0 100		0 400		0400	
Matrix :		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/11/2005		4/12/2005		4/12/2005		4/11/2005		4/11/2005	
Time Sampled :		12:50		13:30		13:00		12:30		10:15	
pH:		1		1		1		1		l 1	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Volatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Dichicrodifluoromethane	40										
Chloromethane	10	LE SULLO PROTESTAMENTO	The second		e enserticidadă	DESCRIPTION OF THE PROPERTY OF	CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE			and the second second	
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111 Dichloroethene	10/=							100			
1,1,2-Trichloro-1,2,2-trifluoroethane	10		. Crasses ares			***************************************	DAD CONTRACTOR	AND ALL CONTRACT AND AND AND AND AND AND AND AND AND AND	3412.0194	113.11.2000.000.000.000.000.000.000.000	
Acetone 12 12 12 12 12 12 12 12 12 12 12 12 12	10		-OJ		UJZ		• UU		ເປນ		
Carbon Disulfide	10						3//38/.1-86		22.217.11.11	A.C.O.V.	
Methyl Acetate	29102										
*Methylene Chloride	10										
frans-1:2-Dichloroethene	10										
tert-Butyl Methyl Ether	10										
if dtDichloroethane	10										
cis-1,2-Dichloroethene	10										
\$2 Bulanone 1 4 5 5 5	10	144								August 1	
Chloroform	10										
Sharindhloicethane	10.2										
Cyclohexane	10										
Carbon Tetracriloride	. 10.										
*Benzene	10	~									
1,2 Dichlarcethane	10.5										
Trichloroethene	10		com visco con v					AND LINE OF THE PERSON NAMED IN			
Methyloyclohexane	0.0										
*1,2-Dichloropropane	10		Normal Control			*** *********************************					
Enemocicalism methans	103										
cis-1,3-Dichloropropene	10		Service Control		347057420000		WILKIS STOP		Bulloward		West strates
49Methyl-2-pernahone	×10										
*Toluene	10	(CARS 0.7 28 Kg 44 Cat	MATERIAL STREET		TOTAL CONT.		200000000000000000000000000000000000000		\$		SECONDA PO
irans-13-Dichleropropene	10 7										
1,1,2-Trichloroethane	10		2255300000		TERROPOPTER		MINISTER COMM		Management .		Market and the second
metrachloroethoro.	£10£										

SDG: C0162

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0023		C0028		C0030		C0041		C0044	
Sampling Location :		BJS-MW04	C-	BJS-MW06	B-	BJS-MW06	C-	BJS-MW11	B-	BJS-MW12	2C-
		0405		0405		0405		0405		0405	
Field QC:											
Matrix:		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/11/2005		4/12/2005		4/12/2005		4/11/2005		4/11/2005	
Time Sampled :		12:50		13:30		13:00		12:30		10:15	
pH:		1		1		1		1		1	
Dilution Factor :				1.0		1.0		1.0		1.0	
Volatile Compound	CRQL	Result Flag		Result	Flag	Result	Flag	Result	Flag	Result	Flag
2-Hexanone	10										
Dibromochloromethane	10										
1.2 Dibromoethans	10										5
*Chlorobenzene	10										
*Efhylbenzene	10										
Xylenes (total)	10	4	В	4	В	3	В	11	В	6	В
Styrene	10										
Bromoform	10										
Isopropylbenzene w	.10										
1,1,2,2-Tetrachloroethane	10										
*1:3-Dichlorobenzene	101										
*1,4-Dichlorobenzene	10										
152-Dichlorobenzene	10.										
1,2-Dibromo-3-chloropropane	10			201724 VVAAV 7204 VV							
1/2 de tricalion objetizements	10										

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

To calculate sample quantitation limits: (CRQL * Dilution Factor)

Case #: 34031

SDG: C0162

Site:

BIG JOHN'S HOULT RD

Lab.: LIBRTY

Sample Number :				C0056		C0162		C0185		C0188	
Sampling Location :		BJS-MW17	ъ-	BJS-MW17	'C-	BJS-TB06-	0405	BJS-TB10-	0405	EQ-SD1-04	405
		0405		0405	-						
Field QC:		0.00		0.00		Trip Blank		Trip Blank		Rinsate Bla	ank
Matrix:		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/12/2005		4/12/2005		4/8/2005		4/11/2005		4/11/2005	
Time Sampled :		09:40		09:00		07:00		07:00		14:30	
pH:		1		1		1		1		1	
Dilution Factor :		1.0		1.0		1.0		1.0	•	1.0	
Volatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Dichlorodiffuoramethane	10								100		
Chloromethane	10	ALCONOMIC SECTIONS IN SECTION	ARREST LA		La Terroria		**************************************		AND SHARE		A CHESTOCK S
*Vinyi Chloride	10										
Bromomethane	10	AND THE PROPERTY OF THE PARTY O	WANTE SAME		ale se all'alle di		atmowaster23		- Constitution	THE RESIDENCE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	
Chloroethane	10										
Trichlorofluoromethane	10	62.03.44.146			A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE 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≛1,1-Dichloroethene	10	1									
1,1,2-Trichloro-1,2,2-trifluoroethane	10										
Acetone	10		UJ		ÜÜ.						נט
Carbon Disulfide	10										
Methyl Acetate.	10:									1975	
*Methylene Chloride	10										
trans-fl.2-Dichloreethene	10-										
tert-Butyl Methyl Ether	10										
4.1.1 Dichloroethane	10										
cis-1,2-Dichloroethene	10										
2-Butanone 7.1	10							7			
Chloroform	10			CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR						0.9	J
11 1.1-Trichloroethane	10										
Cyclohexane	10								TATE OF THE PARTY OF	***************************************	THE PERSON NAMED IN
Carbon Terrachloride	10					15-15 F.					
*Benzene	10						nerezennen.		Part Marie Stock		The section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the se
51,2-Dichlomethane	10										
Trichloroethene	10								200 TO 100	3925.0S	
Methylcyclohexaner	10										
*1,2-Dichloropropane	10		essentia a								
Bromselchloromethane	10			9-10 de 18-10.							
cis-1,3-Dichloropropene	10										
4-Melnyicz-pentanone	10	E 100 M									
*Toluene	10										550 <u>0</u> 24004
trans-1,3-Dichloropropene	10:		45-7								
1,1,2-Trichloroethane	10								42200		
Tarrachioroethene 1/8	10										

Page __14__ of __37__

Case #: 34031

SDG: C0162

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0055		C0056		C0162		C0185		C0188	
Sampling Location :		BJS-MW17	В-	BJS-MW17	'C-	BJS-TB06-	0405	BJS-TB10-	0405	EQ-SD1-04	105
		0405		0405		ŀ					
Field QC:						Trip Blank		Trip Blank		Rinsate Bla	nk
Matrix:		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/12/2005		4/12/2005		4/8/2005		4/11/2005		4/11/2005	
Time Sampled :		09:40		09:00		07:00		07:00		14:30	
pH:		1		1		1		1		1	
Dilution Factor:		1.0		1.0		1.0		1.0		1.0	
Volatile Compound	CRQL	CRQL Result Flag		Result	Flag	Result	Flag	Result	Flag	Result	Flag
24Hexanone	104	and the same of the Control of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of the Same of									
Dibromochloromethane	10										
1-2 Dibromoethane	10										
*Chlorobenzene	10										
'Ethylbenzene	-10										
Xylenes (total)	10	4	В	4	В					3	В
1Styrene - Lagrandia (1997)	10										
Bromoform	10			With the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second							
Jsopropylberzene	10										
1,1,2,2-Tetrachloroethane	10										
13 Dichlorobenzene	10				7						
*1,4-Dichlorobenzene	10										
1/2-Dichloropenzene	##J0#										
1,2-Dibromo-3-chloropropane	10									VANCOUS ANNUA CANADAS ANNO ANNO ANNO ANNO ANNO ANNO ANNO AN	
12.4-Trichlorebenzene	10										
CBOL - Contract Populsed Quantitation Lim	:4		* A atio	n I aval Exist			CEE N	IADDATIVE D	OD CO	ODE DEEINIT	ONC

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

Revised 09/99

To calculate sample quantitation limits: (CRQL * Dilution Factor)

Case #: 34031

SDG: C0162

Site:

BIG JOHN'S HOULT RD

Lab.:

Sample Number :		C0189		C0190				<u> </u>			
Sampling Location :		EQ-SW1-0	405	BJS-TB10-	0405	,				1	
Field QC:		Rinsate Bla	ınk	Trip Blank							
Matrix:		Water		Water				İ		Ì	
Units:		ug/L		ug/L							
Date Sampled :		4/11/2005		4/12/2005							
Time Sampled :		14:00		07:00							
pH:		1		1				1		ļ	
Dilution Factor :		1.0		1.0							
Volatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Dichlorodifluoromethane	31074		77.								
Chloromethane	10	Mar 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				AND THE PROPERTY IN SEC.					
:Vinyl(Ghloride	to										
Bromomethane	10		c								
Chloroethane 1997	10.5										
Trichlorofluoromethane	10										
1.1 Dichloroethene	10.8										
1,1,2-Trichloro-1,2,2-trifluoroethane	10										
Acetone	10		JUJ-								
Carbon Disulfide	10	_									
Methyl Acetate	10			2.5							
*Methylene Chloride	10		Ĺ	12	В			,			
frans-ii 2-Dichloroetherie	1(0-7						10.7				
tert-Butyl Methyl Ether	10										
Ed EDichloroethane	10										
cis-1,2-Dichloroethene	10		-								
2-Butanone	a±10 =										
. Chloroform	10	0.9	J								
21 4 12 Trichlarcetthane	10										
Cyclohexane	10		Service Control			Arrent Discount of the Internation of					
Carbon Tetrachloride	10										
*Benzene	10		no remandado		TOURNAMEN	Process and the second	SECOND STATE OF		************		
£1\2-Dichloroethane: L	10										
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*1,2-Dichloropropane	10	DOMESTIC NOT THE REAL PROPERTY.	namena.	SERVICE AND AND ADDRESS.	-			or company of the second	THE CONTRACT OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH		dearways (see
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cis-1,3-Dichloropropene	10		SKASZAGO		50000000000000000000000000000000000000		NAMES OF THE PARTY OF				Total State of
4 Methyl 2-pentanone .	103										
*Toluene	10								25/4/4/5/2		
trans-1-3-Dichloroproperie)	10.										
1,1,2-Trichloroethane	10	and the second second	224121622								
Tetrachlometriene	107							4.0			1000

Page __16__ of __37__

Case #: 34031

SDG: C0162

Site : Lab. : BIG JOHN'S HOULT RD

LIBRTY

Sample Number :		C0189 EQ-SW1-040		C0190							
Sampling Location :		EQ-SW1-0	405	BJS-TB10-	0405						
Field QC:		Rinsate Bla	nk	Trip Blank				}	į	ł	
Matrix:		Water		Water							
Units:		ug/L		ug/L							
Date Sampled :		4/11/2005	1	4/12/2005							
Time Sampled :		14:00		07:00							
pH:		1		1							
Dilution Factor :			1.0								
Volatile Compound	CRQL Result Flag		Result	Flag	Result	Flag	Result	Flag	Result	Flag	
2:Hexanone											
Dibromochloromethane	10										
1.2-Dibromoethane	10										
*Chlorobenzene	10										L
*Ethylbenzene : : : : : : : : : : : : : : : : : :	10										
Xylenes (total)	10	3	В	5	В						
Styrene	10										
Bromoform	10										
Isopropylbenzene	10		1								
1,1,2,2-Tetrachloroethane	10										
113-Dichlorobenzerie	10										
*1,4-Dichlorobenzene	10						1				
1.2 Dichlorobenzerie	10										
1,2-Dibromo-3-chloropropane	10										
4.24:Trichlorobenzerie	10,4										

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

To calculate sample quantitation limits: (CRQL * Dilution Factor)

Case #: 34031

Site:

Lab.:

SDG: C0011

BIG JOHN'S HOULT RD

LIBRTY

Number of Soil Samples: 0 Number of Water Samples: 20

Page __17__ of __37__

Sample Number :	C0011	1			C0013		C0014		C0019	
Sampling Location :	BJS-MW0	1A1-	BJS-MW0	1A2-	BJS-MW01	B-	BJS-MW01	C-	BJS-MW03	3B-
	0405		0405		0405		0405		0405	
Field QC:							Dup. of C00	059		
Matrix:	Water		Water		Water		Water		Water	
Units:	ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :	4/13/2005		4/13/2005		4/13/2005		4/13/2005		4/12/2005	
Time Sampled :	11:10		10:15		12:00		08:55		15:25	
Dilution Factor :	0.98		1.11		0.98		1.0		0.95	
Semivolatile Compound CRO		Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Benzaldehyde 11 11 11 11 11 11	166									
Phenol 10						<u></u>				
bis-(2-Chloro-1-methylethyl) ether										
2-Chlorophenol 10			*						alter dan Sanaka 1874 lis Malanda cana manaka ana amak	
=2ªMethylphenoli: ±10	5									
Bis(2-chloro-1-Chloropropane) 10			750-0117-7-1-101-1-1-1-1	THE COLUMN TWO IS NOT	CONFIDENCE ELECTRONICA (NO ESTA O ESTA O ESTA O ESTA O ESTA O ESTA O ESTA O ESTA O ESTA O ESTA O ESTA O ESTA O		OF THE PARTY COST OF THE PARTY OF THE	and to the last	TANKEN WAR EXIMEN	***************************************
:Acetophenone							ar death gr			
4-Methylphenol 10										
N-Nitroso-di⊧n-propylamine (0										
Hexachloroethane 10			FORTITION NO SECTION AND THE WAY	more received			MOVING FORESTS The Market Street Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial			
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2-Nitrophenol # 10										
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2,4-Dichlorophenol			HISOMANA II TARAKANI MARIKA	PRINCE NO. 10 (1977)		1250220000		WEST TOPS	TOTAL CANADA PARTIES	
Naphthalene 100										
4-Chloroaniline 10				2000000000000		NEADUNE SEE TOW		HAVONYTUN	PLOTOLES CONTRACTOR CO. CO.	TERRO PRO NETNE:
Hexachlorobutadiene										
Caprolactam 10				en same en en	2007504 530000000000			***************************************		TESTERED
4-Chlore 3-methylphenol x 2000										
2-Methylnaphthalene 10		PARKETING.		STORY STORY		******		THE RUNGWINS		
Hexachlorocyclopentadiene										
2,4,6-Trichlorophenol 10			**************************************		ST STEELINGS OF STREET			***************************************		*********
22.4(5-Trichlorophenol 25										
1,1'-Biphenyl 10		222020	CARLOS COMANDOS DE SERVICIOS DE CARLOS	TOTAL POSSES	MAN DANGER OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	707400000000000000000000000000000000000		50000000000	Marie de la Companie de la Companie de la Companie de la Companie de la Companie de la Companie de la Companie	acuses asset
22-Chloronaphthalene (10										
2-Nitroaniline-	ela Dels vicesis Sisterana de maria			Peterski Silver		3000000000		SAME AS MENOS A		MATERIAL SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTI
Dimethylobthalate 10							t at the			
2,6-Dinitrotoluene 10		*****		SEEDSERON			-100			WAR PROPERTY.
-Acenaphibylene 200									7 / 3 / 4	
3-Nitroaniline 25										

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab. :

LIBRTY

Sample Number :		1 1		C0012		C0013		C0014		C0019	
Sampling Location :		BJS-MW01	A1-	BJS-MW01	IA2-	BJS-MW01	B-	BJS-MW01	C-	BJS-MW03	8B-
camping access.		0405		0405		0405	_	0405	•	0405	_
Field QC:		0.00		0.100		0 100		Dup. of C00	159	0400	
Matrix:		Water		Water		Water		Water	703	Water	
Units:		ug/L	:	ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/13/2005		4/13/2005		4/13/2005		4/13/2005		4/12/2005	
Time Sampled :		11:10		10:15		12:00		08:55		15:25	
Dilution Factor :		0.98		1.11		0.98		1.0		0.95	
Semivolatile Compound	CRQL.	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Acenaphthene	5810g	Result	1 lag	Result	riay	Result	riay	resuit	riay	Result	riay
2,4-Dinitrophenol	25	e de la companya	UJ		UJ		UJ	10.00.70.00.00	UJ		UJ
4-Nitrophenol	25		00		00		03		03		03
Dibenzofuran	10										
2;4:Dinitrotoluene	10										
Diethylphthalate	10		155727								
	10										GC (SEE
Fluorene 4-Chlorophenyl-phenyl ether	10			- Maria - Table 18						16	
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4,6-Dinitro-2-methylphenol	25 10.						TABLE S				
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4-Bromophenyl-phenylether Hexachlorobenzene	10										
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Anthracene	10										
Carbazole	10		200		LAMBE !						Harkin
¿Di-n-butylphthalater	10										
Fluoranthene	10		entvitt						e e e e e e e e e e e e e e e e e e e		MINES
Pyreite	10										
Butylbenzylphthalate	10	AFTERNIA STATES	200000000								THE R
33±Dichlorobenzidine	A-10		72.5		200						
Benzo(a)anthracene	10		2004232								MARCHAE
Chrysenel Chrysene	10										
bis(2-Ethylhexyl)phthalate	10				11534-22-00			5	J		257403
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Benzo(b)fluoranthene	10								DECEMBER 1		
Benzolfejituozantsene.	410										
Benzo(a)pyrene	10		- AND COLOR		400904-163				unex-densi		oaling sel
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Dibenzo(a,h)anthracene	10			500500 - 4 -2600 (XX	201207.949		Architecture (DILL SAN
Benzo(gjhi)perylene	10										
CROL = Contract Required Quantitation Limi		NOT THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNE	*Action	Level Exists	Carried States of the		CEEN	ARRATIVE F		DE DEFINIT	IONIC

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

To calculate sample quantitation limits: (CRQL * Dilution Factor)

Case #: 34031

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

Sample Number :		1		C0025		C0026		C0031		C0032	
Sampling Location :		BJS-MW03	BC-	BJS-MW05	5B-	BJS-MW05	iC-	BJS-MW07	'B-	BJS-MW07	'C-
		0405		0405		0405		0405		0405	
Field QC:				İ							
Matrix:		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/12/2005		4/12/2005		4/12/2005		4/13/2005		4/13/2005	
Time Sampled :		16:15		12:20		17:00		15:45		14:30	
Dilution Factor :		1.0		0.95		0.98		0.95		0.98	
Semivolatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Berzaldehyde 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10										
Phenol	10			-					and the same		
bis-(2-Chloro-1-methylethyl) ether at	10										
2-Chlorophenol	10		Mark Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the C		Dimenimentan	NAME OF TAXABLE PARTY OF TAXABLE PARTY.	W107-7-7W02-		THE REAL PROPERTY AND A		
2 Methylphenol	10										
Bis(2-chloro-1-Chloropropane)	10		AND CHARLES AND SHAPE	HONGE COMMENTS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF	E an emergency		THE STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, ST		cur u sezenci		2007/7000000
Acetophenone	10										
4-Methylphenol	10		************	Links Color William	hetterrener	VIII AND AND AND AND AND AND AND AND AND AND	****		1000150-000		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th
N-Nitroso-di-n-propylamine	10										
Hexachloroethane	10	Tariff Market State (1987)	TO STANDARD STAN		24.62.52.50.00		rasawanan		THE SECOND		STANSFORMS
Nitrobenzene Bassa A	10										
isophorone	10				Estable married		NGTV::XNEXX		CESTERIO TORRE		STATE STATE
2ºNitrophenols 4	. 10										
2,4-Dimethylphenol	10		eren en er		30253000000	CHARLES SEPTEMBER SERVICE	NAME OF TAXABLE		THE REAL PROPERTY.	COMPANIATION CONTRACTOR	MANAGEMENT OF
pis(2-Chloroethoxy)methane	10										
2,4-Dichlorophenol	10	Mare sa a marini	NASARATNE!				BANGS TO SE		arenenes	TOWNSHIP THE STREET	SERVICE SERVICE
, Naphthalener	10										A VE
4-Chloroaniline	10				Seerings		E THE WARRING		NAMES OF STREET		A CONTRACTOR
Flexachlorobutadiene # 1 19 19 19 19 19 19 19 19 19 19 19 19 1	÷:10÷			Acceptance							
Caprolactam	10		earse Carse	Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro	la contract				95,000,000		
4-Chloro-3-methylphenol	10									100	
2-Methylnaphthalene	10	on the second					200				
Héxachiorocyclopentadiene	10					100					
2,4,6-Trichlorophenol	10 25	S (100 U/2210)			SEPERATE .					1.2 × 4.4 × 4.0	
2/45/Trichlorophenol	25 10										
1,1'-Biphenyl 2:Chloronaphthalene	10						200				
2-Nitroaniline	25				2.2.4				####E		
2-Nitroaniline Dimethylprithalate 16 18	25 10			3.5							
	10										
2,6-Dinitrotoluene	10		8. 7 8. 88 9								
Acenaphthylene 3-Nitroaniline	25										
3-INBOARMINE	25				لـــــا						

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0020		C0025		C0026	026 C0031		C0032		
Sampling Location :		BJS-MW03	BC-	BJS-MW05	5B-	BJS-MW05	C-	BJS-MW07	В-	BJS-MW07	'C-
, , , , , , , , , , , , , , , , , , , ,		0405		0405		0405		0405		0405	
Field QC:											
Matrix:		Water		Water	Water		Water			Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/12/2005	4/12/2005		4/12/2005			4/13/2005		4/13/2005	
Time Sampled :	i	16:15		12:20		17:00		15:45		14:30	
Dilution Factor :		1.0	1.0		0.95			0.95		0.98	
Semivolatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Acenaphthede	10			2	d.						
2,4-Dinitrophenol	25	MARKAT MARKAT SAN TRESIONAL	306,000000000		UJ	NAMES OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PER	UJ		UJ	PERMITAL SERVICE	UJ
4-Nimophenol	25								250		
Dibenzofuran	10	PERSONAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TWO IN COLUMN TWO IN COLUMN TWO IN COLUMN TWO IN	100000000000000000000000000000000000000		2012272777		2001000		Markette		THE STATE SERVICE
24 Dinitrotoluene	10					Employed.					
Diethylphthalate	10	NATIONAL MARKET	SWIESSE		TO SHEET TO		NAME OF TAXABLE PARTY.				THE STREET
Eluciene	10								0.22		
4-Chlorophenyl-phenyl ether	10				Fall Town		DECEMBERS		- 		
4-Nitroaniline	25										
4,6-Dinitro-2-methylphenol	25		WE SEE		CONTRACTOR	No. of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of					
N/Nitrosodiphenylamine	10										
4-Bromophenyl-phenylether	10		Province								Weigh.
Hexachiorobenzenee	10										
Atrazine	10 25		UJ		UJ		UJ		UJ		UJ
Pentachlorophenol	25 10		7 2								
Phenanthrene	10										
Anthracene Carbazole	10		TO BOOK								
Carbazole	10										
Fluoranthene	10		724.74			THE POST OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA	2002				
Pyere	+ 10	2.00									
Butylbenzylphthalate	10										
33-Dichlorobenzidine	10										
Benzo(a)anthracene	10										moral est
Chrysene	100										
bis(2-Ethylhexyl)phthalate	10				and hade of	garaidaran katalon (a.			esember 1		LLEGE OF SERVICE
Diniocujphtialate (s)	10										- T
Benzo(b)fluoranthene	10					· ·		11.000.000.000.000.000.000.000.000.000.			
Benzo(k)fluo/zinthene	# HO										
Benzo(a)pyrene	10		- William								
Indencia z schoyrene	10										
Dibenzo(a,h)anthracene	10			- The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the				A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR	_anates		
Benzo(g,rhi)peryjene	10										

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

To calculate sample quantitation limits: (CRQL * Dilution Factor)

Case #: 34031

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

Sample Number :	C0036			C0037		C0038		C0039		C0051	
Sampling Location :	•	BJS-MW09	В-	BJS-MW09	C-	BJS-MW10	B-	BJS-MW10	C-	BJS-MW15B-	
		0405	_	0405		0405		0405	_	0405	
Field QC:						0.00		Dup. of C00)58	0.00	
Matrix:		Water		Water		Water	Water			Water	
Units:		ug/L		ug/L		ug/L		Water ug/L		ug/L	
Date Sampled :		4/13/2005				4/13/2005		4/13/2005		4/12/2005	
Time Sampled :		11:15				13:05		08:45		16:15	
Dilution Factor :		1.0			12:05 1.0			1.0		0.95	
Semivolatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
#Benzaldehyde	m210/1		据题						100		12.44
Phenol	10										
bis (2-Chiloros I-methylethyl) ether	10										
2-Chlorophenol	10										
2-Methylphenol	10										
Bis(2-chloro-1-Chloropropane)	10										
Acetophenone	10							1 57 5 5 5			
4-Methylphenol	10										
N-Nitroso-di-n-propylamine	10%										
Hexachloroethane	10										190
Nitrobenzene	10										
Isophorone	10	7000000 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1			- Discourance						William Company
2-Nitrophenols	10										
2,4-Dimethylphenol	10		**********	Becard works beyond the	and a series of the series	neme managadi (MANMITE Managad	THE THE PARTY OF THE	(3100330325V2+ex-7944ext24034	WWW.		Millioner accorde
#Bis(2-Chieroethoxy)methane	10										
2,4-Dichlorophenol	10		E40000		TOTAL COURSE		TO SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SER				With the second state of
Naphthalene Assets Assets	10										
4-Chloroaniline	10		er-eucrys		Stranger				THE WORLD		SANCE AND SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF
s Hexachlorobuladlenes	102								2572		
Caprolactam	10	No. 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To	50405396		er bedrave		765 45 1231378		STATE OF THE PARTY.	www.com	PRODU
24 Chioro-3-methylphenol 4 1 4	10										
2-Methylnaphthalene	10		75002200		2000				SECTION .	2005	
Héxachiomeysippentadiene sit	40										
2,4,6-Trichlorophenol	10			Y				1920 (A) (A) (A) (A) (A) (A) (A) (A) (A) (A)			
24.5 iridhlorophenol	<u>25</u>										
1,1'-Biphenyl	10										
2:Ghloronaphthalene	Maria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Caracteria Carac							NGSP-SALE AND			
2-Nitroaniline	25 10										
Dimethylphihalate 2,6-Dinitrotoluene	10	100 May 1/2									
Acenaphthylene	10								200		
3-Nitroaniline	25							2			
3-IAIII OGUNUTE	20			<u></u> il		لـــــــــــــــــــــــــــــــــــــ					

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0036 C		C0037 (C0038		C0039		C0051	
Sampling Location :		BJS-MW09	B-	BJS-MW09	C-	BJS-MW10	B-	BJS-MW10)C-	BJS-MW15	iB-
January Control		0405		0405	•	0405		0405	-	0405	
Field QC:		****						Dup. of C00	058	*****	
Matrix:		Water		Water	Water		Water		Water		
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/13/2005		4/13/2005 4/13/2005			4/13/2005		4/12/2005		
Time Sampled :		11:15		12:05			08:45	16:15			
Dilution Factor :		1.0			1.0 1.11			1.0		0.95	
Semivolatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Acenaphthene	16/			No.		r cook	25 A	TCSUK	109	T COOL	
2,4-Dinitrophenol	25				Estimate 18				SI YOU KEES		STOTHERS.
4-Nitrophenol	25										
Dibenzofuran	10	an entered to the second second	045.1400.00	AN AN ENGINEERING COLOR	administra		arteriol (C		Sacreti	MANAGER STATE OF THE SAME OF THE	PROPERTY.
#24 Dinitrotoluene	10						28.3				
Diethylphthalate	10	1			a er rediklar.						- Anna Period S
Fluorene)	10									A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	
4-Chlorophenyl-phenyl ether	10				SECOND BASE				***************************************		ALSOT HERWY
4-Nitroaniline	25				11.25°						
4,6-Dinitro-2-methylphenol	25			THE PARTY AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA	,645534353543	- The second second	Chicago Chia				EAST-MANAGE
N-Nitrosodiphenylamine	10										
4-Bromophenyi-phenyiether	10	II-soccession of the second	TOTAL TANABETT		WILL POST PROPERTY		, Belle server School	1004 400 200 200 200 200	Sarahana	E-MANDENIN CONSTITUTE	Prit Schuck
*Hexachlorobenzene	10										
Atrazine	10		IJ		UJ	- AMAZON (OCCUPANTAL CONTROL OCCUPANTAL CONTROL OCC	UJ		UJ	and the second	UJ
Pentachiorophenol	25										
Phenanthrene	10										
Anthracene 4/16	2310										
Carbazole	10					2.4.0.4.					
Cim-butyionthalaie	10										
Fluoranthene	10										
Pyrene Pro Pro Alexandra	n 10s					100					
Butylbenzylphthalate	10										
3+3'4Dictiloroberzidine	10										
Benzo(a)anthracene	10										
Choysene Link	10										
bis(2-Ethylhexyl)phthalate	10									15	
EDEn ociviphilfalate state state state	10										
Benzo(b)fluoranthene	10				[[[
Benzalloflucturiliane fatter.	10										
Benzo(a)pyrene	10										
Indeno(:1/2/3-cd)pyrenews	100										
Dibenzo(a,h)anthracene	10										
Benző(gihi)berylének.	10							er Tougs (Crea			
CRQL = Contract Required Quantitation Lim	nit		*Action	n Level Exists			SEE N	ARRATIVE F	OP CC	DE DEEINIT	IONE

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

To calculate sample quantitation limits: (CRQL * Dilution Factor)

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

Sample Number :	C0052 C0		C0053	C0054			C0058		C0059		
Sampling Location :		BJS-MW15	iC-	BJS-MW16	B-	BJS-MW16C-		BJS-MW19	-0405	BJS-MW20	-0405
		0405		0405		0405					
Field QC:								Dup. of C0	039	Dup. of C00	014
Matrix:		Water		Water		Water	Water			Water	•
Units:		ug/L		ug/L		ug/L		Water ug/L		ug/L	
Date Sampled :		4/12/2005		•		4/13/2005		4/13/2005		4/13/2005	
Time Sampled :		17:00			16:10 14:30			08:00		09:20	
Dilution Factor :		1.05	1			1.0		1.0		0.95	
Semívolatile Compound	CRQL	Result	Flag	1.0 Result	Flag	Result	Flag	Result	Flag	Result	Flag
Benzaldehyde	10							1000			100
Phenol	10		210/2/1992					Aures Miller Services		The state of the state of	0.000
bis:(2-Chloro:1-methylethyl) ether	E 10 2		1505				275				
2-Chlorophenol	10	THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P			GENERAL	programme and an over-	er and the second		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	por divide de la Cario.	HARRING
2-Methylphenol	10										
Bis(2-chloro-1-Chloropropane)	10	Attended to the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of th	SECRETARY.	TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	1.2553100	Marian Property and the	*********		4900	•	A STATE OF THE SECOND
Acetophenone /	103				100		70				
4-Methylphenol	10	The second second section is a second second second second second second second second second second second se	355.355		Carrie States		721745-012		19025576		19991804
N-Nitroso-di-n-propylamine	\$210										
Hexachloroethane	10	2001	110.2002.571.				7710 77100		11230000		
Nitrobenzene	410										
Isophorone	10		Plat Laborator	10 A (A (A (A (A (A (A (A (A (A (A (A (A (- Henry Harries		TO SERVICE				1120002000
2-Nilrophenol Taras Casas Taras	4410										
2,4-Dimethylphenol	10	A. A. A. A. A. A. A. A. A. A. A. A. A. A	CHURSDANA		hace to be been	WEST WARRENCE TO SERVICE	CARCOLOGICAL.		executive?		Same The
bls(2-Chloroethoxy)methane	10							right and the second			
2,4-Dichlorophenol	10		A50.2000003	100000000000000000000000000000000000000	1,000,000	-incommendations	ME CONSIDERATE		111000000000000000000000000000000000000	2011130110101010101010101010101010101010	T. C. C. C. C. C. C. C. C. C. C. C. C. C.
Naphthalene	10										
4-Chloroaniline	10		12.237.2		PARTIE	A10000 1000 1000 1000 1000 1000 1000 10			CONCENSAL	Part Street at the second	SACAS LANS
Flexachlorobutadiene	10.										
Caprolactam	10	TAKE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF 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4-Chloro-8-methylphenol	10										
2-Methylnaphthalene	10	V2		Chicago Carros a distant	AGE AND PLANE					***************************************	KIETOK AND
Priexachlorocyclopentadiena	10										
2,4,6-Trichlorophenol	10						2.002.200.0000		SEMPERAL SERVICE		-20100906043
2/4/5-Tinetilorophenol	225										
1,1'-Biphenyl	10										
24Chloronaphthalene : 11 / 17 / 18 / 18	10										
2-Nitroaniline	25										
Dimethyjohtralate	10										
2,6-Dinitrotoluene	10		T						,		
Acenaphthylene	10										
3-Nitroaniline	25								- Commercial Maria		

Case #: 34031

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.: LIBRTY

Sample Number :	C0052			C0053		C0054		C0058		C0059	
Sampling Location :		BJS-MW15	iC-	BJS-MW16	B-	BJS-MW16	C-	BJS-MW19	-0405	BJS-MW20	-0405
		0405		0405		0405					
Field QC:						ĺ		Dup. of C00	39	Dup. of C00	014
Matrix :		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/12/2005				4/13/2005		4/13/2005		4/13/2005	
Time Sampled :		17:00			1		14:30			09:20	
Dilution Factor :		1.05	1.05			1.0	1.0			0.95	
Semivolatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
-Acenaphthene	10									5.7	
2,4-Dinitrophenol	25						UJ				
4-Nitrophenol	25										
Dibenzofuran	10										
24-Dinitrotoluene	10			and the							
Diethylphthalate	10										
Fluorene and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	10					$\gamma = 1 + 2 + \dots$					
4-Chlorophenyl-phenyl ether	10										
4-Nitroaniline	25										
4,6-Dinitro-2-methylphenol	25	NATIONAL AND AND ADDRESS OF THE AND ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE									
N-Nitresodiphenylamine***	10.										
4-Bromophenyl-phenylether	10		***********	***************************************							
Hexachlorobenzene 300 1	10										
Atrazine	10	we will shall shall be a shall shall be	υJ	-	UJ		UJ	7	UJ		UJ
Pentechlorophenol	25										
Phenanthrene	10		THE CONTRACT OF		or a second	n o the sold of the positions	E2017-1100-53	Paragraphic and the second	Se-1000001001		
Anthraceue 2005 2005 2005 2005 2005	(0)										
Carbazole	10		Epotennos:		TREE PROPERTY.		SPECIAL STATE	2-x-re-resources	and the second		PACTE PA
DI-rebutylprihalato	(0)										
Fluoranthene	10		NAME OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNE					Za Vanaga and Haranga and H			
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Butylbenzylphthalate	10		55-55-55-10				e e e e e e		and the second		-
3/34Djchlorobenzidine	10.7										
Benzo(a)anthracene	10				Mary Control						
Chosene	10.										
bis(2-Ethylhexyl)phthalate	10 10	3	J		Company of						
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Benzo(b)fluoranthene	10		400000		gradenski s			ar ilanguakan sa	iliya sasar		
Benzitik)titioranthete (***)	10.										
Benzo(a)pyrene	10										
indeno(1/2/3-ed)pyrene se	10										
Dibenzo(a,h)anthracene	10										
Benzo(g.h.i)perylene	10	la succession de la company		Level Exists						DE DEFINIT	W 5.0

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

To calculate sample quantitation limits: (CRQL * Dilution Factor) $\,$

Page __25__ of __37__

Case #: 34031

SDG: C0162

BIG JOHN'S HOULT RD

Site: Lab.:

LIBRTY

Number of Soil Samples: 0 Number of Water Samples: 14

Sample Number :	Sample Number :		*	C00L9		C0016		C0017		C0022	
Sampling Location :		C00L8 BJS-SW-U	T1-8-	BJS-SW-U	T1-9-	BJS-MW02	2B-	BJS-MW02	2C-	BJS-MW04	4B-
		0405		0405		0405		0405		0405	-
Field QC:				**		1		0.00		0.00	
Matrix :		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/8/2005		4/8/2005				4/12/2005		4/11/2005	
Time Sampled :		10:45		08:10				09:05		10:40	
Dilution Factor :	_	1.0	1.0		1.0			1.05		1.0	
Semivolatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Benzaldehydet	10										
Phenol	10	2	J	5	J						
bis=(2-Chlore=L-methylethyl) ether	10					7 - 170e 2 ac					
2-Chlorophenol	10					•					
2-Methylpheriolas	10										
Bis(2-chloro-1-Chloropropane)	10										
Acetophenone	10			2	J.						
4-Methylphenol	10										<u> </u>
N-Nitroso-di-n-propylamine	10.										
Hexachloroethane	10										<u>. </u>
Nitropenzene	102										
Isophorone	10										LI
2-Nitrophenol@ss	10,										
2,4-Dimethylphenol	10										
bis(2-Chloroethoxy)methane	10										
2,4-Dichlorophenol	10										
Nachthalene (1998)	200	5.	0	4							
4-Chloroaniline	10										
Hexacrilorobutaciene	10										
Caprolactam	10		Super and the depotent		#2-4		:028 0 07210201				
45chloro-35methylphenol	5-10										
2-Methylnaphthalene	10		ENGLISHED IN		Transport.		New And Park Street Co.		2000 - Teachtrie L	100110000000000000000000000000000000000	
Hexactionocyclopentadiane.	10		SÚ9#		ÜÜ,		U)				
2,4,6-Trichlorophenol	10		SACRES ESTA		NAMES AND ADDRESS OF		ristres arenisa				MOZEREZONO-
245 inichlorodhenol	25										
1,1'-Biphenyl	10		CONTRACTOR AND	***************************************	Colonias I		Stat States	no and a second construction of the		TO THE LANGE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	Section and the
2-Criticionaphinalene 44	12.0										
2-Nitroaniline	25							Signification of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th		Carlos de la companya de la companya de la companya de la companya de la companya de la companya de la companya	
(Omethylorithalate // Co. Co.	10				45						
2,6-Dinitrotoluene	10		13029E001		Total Care						NO. OF THE PERSON
wacenaphthylene.	10										
3-Nitroaniline	25										

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Case #: 34031

SDG: C0162

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C00L8		C00L9	C00L9 C		C0016		C0017			
Sampling Location :		BJS-SW-U	T1-8-	BJS-SW-U	T1-9-		BJS-MW02B-		BJS-MW02C-		C0022 BJS-MW04B-	
		0405		<u> </u>	0405 0405				0405			
Field QC:		"		1 0.00						0405		
Matrix:		Water		Water Water			Water		Water			
Units:		ug/L		ug/L		ug/L		ug/L		ug/L		
Date Sampled :		4/8/2005		4/8/2005		4/12/2005		4/12/2005		4/11/2005		
Time Sampled :		10:45		08:10		10:35		09:05		10:40		
Dilution Factor :		1.0		1.0		1.0		1.05		1.0		
Semivolatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag	
Acenaphthene	10		機能									
2,4-Dinitrophenol	25	, , , , , , , , , , , , , , , , , , ,	- HEM. S. AS AS AS AS	Productive boards					UJ		UJ	
4 Nitrophenol	25											
Dibenzofuran	10			44.55 1.52 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54		**************************************		M. ALMAND, YEAR, MILLION,	12.000/2000	INVESTIGATION CONTRACTOR		
2/4 Dinitrotoluene	io											
Diethylphthalate	10		112.201					economic and a second	THE PERSON			
Eluorenex	10						基藻					
4-Chlorophenyl-phenyl ether	10		2.20.1	COLORDA ZA VATA				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				
4-Nitroaniline	25											
4,6-Dinitro-2-methylphenol	25								450.700.25			
NaNitresodiphenylamine:	-10											
4-Bromophenyl-phenylether	10											
†Hexachlorobenzene	10.4											
Atrazine	10		UJ		IJ		UJ		UJ		UJ	
Pentachlorophenol (2007)	25											
Phenanthrene	10											
Anthracene	10											
Carbazole	10											
Din-butyicithalate	10											
Fluoranthene	10		•									
Pyrene State of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th	10											
Butylbenzylphthalate	10											
#3/3/Dichlorobenzidine/	10											
Benzo(a)anthracene	10		1									
(Cinysenera was a second	10											
bis(2-Ethylhexyl)phthalate	10	17										
Decesyphicaleter	1(0)				100							
Benzo(b)fluoranthene	10											
EBenza(k)fleorari(here : 27 - 55 - 57 - 57 - 57 - 57 - 57 - 57 -	ÚÜ.											
Benzo(a)pyrene	10											
Indeno(al.2/3-od)pyrene	10		10.74									
Dibenzo(a,h)anthracene	10											
Benzo(g/h/i)perylene	10								4.1	alijava sve		
CROL = Contract Required Quantitation Lin	it		*Action	n Level Exists	2		SEEN	ARRATIVE F	OP CC	UE DEEINIT	PIONS	

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

To calculate sample quantitation limits: (CRQL * Dilution Factor)

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DATA SUMMARY FORM: BNA

Case #: 34031

SDG: C0162

Site:

BIG JOHN'S HOULT RD

Lab.:

Sample Number :		C0023		C0028		C0030		C0041		C0044	
Sampling Location :		BJS-MW04	-C-	BJS-MW06	B-	BJS-MW06C-		BJS-MW11	B-	BJS-MW12	:C-
' -		0405		0405		0405		0405		0405	
Field QC:			•								
Matrix:		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/11/2005	4/11/2005 4		1.		4/12/2005			4/11/2005	
Time Sampled :		12:50		13:30		13:00		12:30		10:15	
Dilution Factor :		1.0		1.0		1.0		1.05		1.0	
Semivolatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Benzaldehyde	10%										
Phenol	10					COSTIS AND AND AND STREET OF THE STREET	70072700753	***************************************			Tronscourse (Ar
(bis-(2-Chioro-1-methyleihyi))ether	10										
2-Chlorophenol	10						ALCOHOL:		16339 (1636)	Karanga palamanan	Spenova
2 Methylphenol	10.										
Bis(2-chloro-1-Chloropropane)	10			Maria de Caracteria de Caracteria de Caracteria de Caracteria de Caracteria de Caracteria de Caracteria de Car			SHAP WAS			O received an	
Acetophenone	10			25000							
4-Methylphenol N-Nitroso-di-n-gropylamine	10 10										
Hexachloroethane	10							E A COMMENTS OF			
Nirobenzene	10			a tak a kara					ALC: Y		
Isophorone	10		27372.084								
2-Nitrophériol	10.4										
2,4-Dimethylphenol	10		2000000	ALC: SALES HAVE HAVE A	200 (C. 191N)		SECTION.		125421424		HISTORY OF THE
Bis(2-Chicroethoxy)methane	10										
2,4-Dichlorophenol	10										
ANADIGIADO CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE C	10										
4-Chloroaniline	10										
Hexachlorobutaclene	10										
Caprolactam	10		Endorstera.					V	A ROLL TO	Historiaanse kan kan kan kan kan kan kan kan kan kan	PALE TAKE
4-cinjoro-s-methy/phenol	10										
2-Methylnaphthalene	10										1992 No. 2
Hexachiorocyclopeniatione : ###################################	= 101 =	A PART OF	UU.		Out						
2,4,6-Trichlorophenol	10 - 25										
2/45-Trichlorophenol	10		医								
1,1'-Biphenyl 2-Chloronapathalene.c	10										
2-Nitroaniline	25								058026		
Dinahypitalate	Control of the Control										
2,6-Dinitrotoluene	10		B14811111111111111111111111111111111111	**************************************			ELONG PARTY.				
Acenaphthylene	10										
3-Nitroaniline	25	A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH		· · · · · · · · · · · · · · · · · · ·	- TANKARIAN I	AND THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY O	2. 113 1 3 2 2 2 2	KINSHAN KETANARE	- CONTRACT		STANLEY OF
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Case #: 34031

SDG: C0162

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0023 C0		C0028 C0030			C0041	C0044			
Sampling Location :		BJS-MW04	C-	BJS-MW06B-		BJS-MW06C-		BJS-MW11	B-	BJS-MW12	:C-
		0405	-	0405		0405	_	0405		0405	
Field QC:						0.00		"		*	
Matrix :		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/11/2005		4/12/2005 4/12/2005			4/11/2005		4/11/2005		
Time Sampled :		12:50		13:30		13:00		12:30		10:15	
Dilution Factor :		1.0		1.0		1.0		1.05		1.0	
Semivolatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Acenaphthene //	10						遺鏤		e e e e		
2,4-Dinitrophenol	25						UJ		UJ		UJ
4-Nitrophenol	25										
Dibenzofuran	` 10					•					
2/4-Dinitrotoluene	10										
Diethylphthalate	10				<u> </u>						
MEUDrene 3	10										
4-Chlorophenyl-phenyl ether	10										
4-Nitroanilines	25										
4,6-Dinitro-2-methylphenol	25			*****	***************************************				******************************	******	
N:Nitrosodiphenylamine	10										
4-Bromophenyl-phenylether	10										
#Hexachlorobenzene	10										
Atrazine	10		UJ	inal Component on Autoropy	UJ		UJ	THE HARMAN THE RESTORES	UJ		UJ
Pentachlorophenol	25										8 /6
Phenanthrene	10		EXCEPTION E		reconstruction	melet i impressi gratus inschi	THE PROPERTY.	E-MC-CAN-MANAGED			-
Anthracener 4 to 1	10										
Carbazole	10		F-12-12-12-12-12				nespectation		PROPERTY OF	in the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contrac	SSENSON
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Butylbenzylphthalate	10	200 16-10-10-1	erenana a		an and a second		Constant and				TANKS THE SALE
333 Dichloro Genzidine	10										
Benzo(a)anthracene	10		700		200				PROBRES	Version of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sam	SANSERINE.
Chrysane	10										
bis(2-Ethylhexyl)phthalate	10	V. 1450)			STATES OF THE STATES	incha munomonana	NO SANSE		SERVE SERVE		
Di-n'oayphualate.	102										
Benzo(b)fluoranthene	10		wiceway i								
BBAZZK KINDOTanthene xxxx	A Paris July 1000										
Benzo(a)pyrene	10						Warrange .			a company of the	000000
(Indeno(1 2 S-co)pyrepar	105									The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	1 - 1 fr.
Dibenzo(a,h)anthracene	10										
CPOL = Contract Required Quantitation Limit	10.4			Lovel Eviete						ODE DEFINITIONS	

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

To calculate sample quantitation limits: (CRQL * Dilution Factor)

DATA SUMMARY FORM: BNA

Case #: 34031

SDG : C0162

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0055		C0056		C0188		C0189		l —	
Sampling Location :		BJS-MW17	В-	BJS-MW17	'C-	EQ-SD1-04	05	EQ-SW1-0	405		
		0405		0405						i	
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Matrix:		Water		Water		Water		Water			
Units:		ug/L		ug/L		ug/L		ug/L			
Date Sampled :		4/12/2005	i	4/12/2005		4/11/2005		4/11/2005		ł	
Time Sampled :		09:40		09:00		14:30		14:00			
Dilution Factor :		0.95		1.0		1.08		0.98			
Semivolatile Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Benzaldenyde	10								140		
Phenol	10										<u> </u>
rbis (2-Chloro-1-methylethyl) ether	10										
2-Chlorophenol	10			000000000000000000000000000000000000000							
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Bis(2-chloro-1-Chloropropane)	10				70 MIN 1910		ACTIVITIES .		THE PROPERTY OF	- Participation for the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o	2200001122004
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2-Nitrophenol is	# 10					er verse					
2,4-Dimethylphenol	10		A RECEIPTION								
this(2-Cition ethoxy)methane.	10										
2,4-Dichlorophenol	10		ANNE				ANA KANGA				
Naphthalene 4-Chloroaniline	10										
4-Cnioroaniline	10 10										
	10										
Caprolactam 4-Chlere-3-methylphenol	10										
2-Methylnaphthalene	10		DENEZ		(FIXY)						
Z-wetnymaphthalene Klexachlorocyclopeniadienes	40.								A SIS		
2,4,6-Trichlorophenol	10		200000				300				
2.45-Inchlorophenol	25										
1,1'-Biphenyi	10								************		
2-chloronaphimalene	10	, , , , , , , , , , , , , , , , , , ,							38 -31		e e e e e e e e e e e e e e e e e e e
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Case #: 34031

SDG: C0162

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0055		C0056		C0188		C0189			
Sampling Location :		BJS-MW17	'R-	BJS-MW17	·C-	EQ-SD1-04	เกร	EQ-SW1-0	405		
Sampling Education .		0405	D -	0405	0-	LQ-0D1-04	.00	LQ-0441-0	+05		
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Units:		ug/L		ug/L		ug/L		ug/L		ŀ	
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Time Sampled :		09:40		09:00		14:30		14:00			
Dilution Factor :		0.95	1	1.0	Т	1.08		0.98			T =:
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Acenaphthene Till Sales	10										
2,4-Dinitrophenol	25	uncertain and the second second	UJ		UJ		UJ		UJ		toours.
4-Nitrophenol a 1 Kery a 1	, 251										
Dibenzofuran	10		ALCOHOLD .		Promato:	e franciska semplekka je poslava poslava	area como de		TOTAL SELECTION		Consumation
2/4-Dinitrotoluene 7. v 1	40										
Diethylphthalate	10										***********
Fluorene	10										
4-Chlorophenyl-phenyl ether	10										
4 Nitroaniline September 2018	25										
4,6-Dinitro-2-methylphenol	25										
N-Nitrosodiphenylamine	10										
4-Bromophenyl-phenylether	10										
Hexaciloropenzene	110										
Atrazine	10		IJ		UJ		UJ		UJ		
Peniachlorophenolis	25										
Phenanthrene	10										
Anthracerie	10										
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Benzo(O)luganhanetto	10										
Benzo(a)pyrene	10		-1107		Deliver Name						
Undeno(1/23-ca)pyrene //	20.				200						
Dibenzo(a,h)anthracene	10				454						
Berzo(gith)pervieus	370				2000						
CRQL = Contract Required Quantitation Limi	AND THE PARTY OF		*Actio	n Level Exists	MERCACIO.	e qui de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la co	SEE M	ARRATIVE F	Secretary of	district the second second	IONS

To calculate sample quantitation limits: (CRQL * Dilution Factor)

Revised 09/99

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OPICINA

Case #: 34031

SDG: C0011

BIG JOHN'S HOULT RD

Number of Soil Samples: 0 Number of Water Samples: 20

Site : Lab. :

LIBRTY

Lab. :	LIBRIY										
Sample Number :		C0011		C0012		C0013		C0014		C0019	-
Sampling Location :		BJS-MW01	A1-	BJS-MW01	IA2-	BJS-MW01	IB-	BJS-MW01	IC-	BJS-MW03	3B-
·		0405		0405		0405		0405		0405	
Field QC:								Dup. of C00	059		
Matrix :		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/13/2005		4/13/2005		4/13/2005		4/13/2005		4/12/2005	
Time Sampled :		11:10		10:15		12:00		08:55		15:25	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Pesticide/PCB Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
alpha-BHC	0,050										
beta-BHC	0.050			0.016	J					THE SERVICE THE THE SERVICE STREET	
delta:BHC	0,0504					7.43					
gamma-BHC (Lindane)	0.050	*******************************				*******		*******************		Program a Program and	
Heptachlor # 3 / / / /	5, 0.050										
Aldrin	0.050		Separate separate	Miles in the Carlo and the Carlo and the Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo and Carlo	PANK CUT ARI	CONSERVATION AND THE PARTY		TOTAL MINISTER WAS ANALYS FOR THE	www.comes	motival value 4 hayar of turns and tra	10295
Heptachion epoxide	0.050										
Endosulfan I	0.050					C-04374147267070757	Z COCONSACION	NAMES AND ADDRESS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNERS OF THE OWNER	aran mana a	West-server and the server server	and the same
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Endán (1997)	0.10%										
Endosulfan II	0.10	oran a complete control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr	AND DESCRIPTION		SAN WEST	SATERANDO POR PROPRIO DE PRESENTA	TORPESCONO		***************************************		ATOGRETIA
44-DDD	9/10										
Endosulfan sulfate	0.10		in consume		ina kannata	RWS-LH-SUS-NAMES	18800001770		D. V. COLLEGY U.S.	Rakemer August parke	11700000
44-DDT/\$1	50,10										
Methoxychlor	0.50				A CONT		recension.		AND LEGICAL CO.		95790 0 90
Endrin ketone Lavas	10.10										
Endrin aldehyde	0.10		59.85 (A) ASE		TOWNSHOOT ST		52.56+60+34+6		D000000000		STEEDERS ST
alpha-chiordane	0.050										
gamma-Chlordane	0.050				584584			Description of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co			200 SATU
Toxaphene	5.05										
Aroclor-1016	1.0				NAME OF				Carrollers		
Aroder 1221	2.0										
Aroclor-1232	1.0		News service				PERSONAL PROPERTY.	`	2500000		1000100
Amoloic 1242	1,0										

CRQL = Contract Required Quantitation Limit

*Aroclor-1248

*Aroclor-1260

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

Revised 09/99

To calculate sample quantitation limits: (CRQL * Dilution Factor)

1.0

1.0

F (0)

DATA SUMMARY FORM: PESTICIDES AND PCBS

Page __32__ of __37__

Case #: 34031

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0020		C0025		C0026		C0031		C0032	
Sampling Location :		BJS-MW03	BC-	BJS-MW0	5B-	BJS-MW05	iC-	BJS-MW07	'B-	BJS-MW07	7C-
	•	0405		0405		0405		0405		0405	
Field QC:										ļ	•
Matrix :		Water		Water		Water		Water		Water	
Units :		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/12/2005		4/12/2005		4/12/2005		4/13/2005		4/13/2005	
Time Sampled :		16:15		12:20		17:00		15:45		14:30	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Pesticide/PCB Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Lalpha-BHC #	0.050		UÚ s				UÜ				
beta-BHC	0.050		UJ		<u>L</u>		UJ				l
della-BHC	0:050		UU.				UU =				
*gamma-BHC (Lindane)	0.050		UJ				UJ				
!Heptachion	0.050		ָּלעט י				UU.				
Aldrin	0.050		UJ				UJ				
Heptachlor epoxide	0.050		.UJ				UU				
Endosulfan I	0.050		UJ		ł	ł .	UJ				
Dieldrin	10:10 =		עט.				¥U0				
4,4'-DDE	0.10		UJ		l		UJ				
Ending, and the second second	0.10		UU		i de la constantina		ÜÜ-				
Endosulfan II	0.10		UJ				UJ				
444DDD - 444	×0.10		UU.			A company	Uu				
Endosulfan sulfate	0.10		UJ		l		UJ				
44-DDT :	0.10		الال				UU -				
*Methoxychlor	0.50	MAN AND MAN SAME TAXABLE WAS ASSESSED.	ŲĴ				UJ				
#Endrinketone	0.10		50				,UJF	444			
Endrin aldehyde	0.10		UJ				UJ				
raipha-Chlordane	0.050		W.	a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de			UU.				
gamma-Chlordane	0.050		เก				IJ				
*Toxaphene (2) \$ 1 th leave \$ 2	5.0=		ΟŪ.				υir				
*Aroclor-1016	1.0		UJ				UJ				
PArcolor: (22)	2.0		·UU .				LUU L				
*Aroclor-1232	1.0	10 M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UJ				UJ				
2Arogor-12426; 25	10		بروا				U)				
*Aroclor-1248	1.0		IJ	277.140.14			IJ				<u> </u>
Anodoi-1254	1.0		۽ نن				UU.				
*Aroclor-1260	1.0		IJ				UJ				
CRQL = Contract Required Quantitation Lim	iit		*Actio	n Level Exists			SEEN	ARRATIVE F	OR CC	DE DEFINIT	IONS

CRQL = Contract Required Quantitation Limit

To calculate sample quantitation limits: (CRQL * Dilution Factor)

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

Revised 09/99

AR118580

DATA SUMMARY FORM: PESTICIDES AND PCBS

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Case #: 34031

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0036		C0037		C0038		C0039		C0051	
Sampling Location :		BJS-MW09	B-	BJS-MW09	C-	BJS-MW10	8-	BJS-MW10	C-	BJS-MW15	5B-
. ,		0405		0405	•	0405		0405		0405	
Field QC:								Dup. of C00	058		
Matrix:		Water		Water		Water		Water		Water	
Units:		ug/L.		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/13/2005		4/13/2005		4/13/2005		4/13/2005		4/12/2005	
Time Sampled :		11:15		12:05		13:05		08:45		16:15	
Dilution Factor :	_	1.08		1.0		1.05		1.0		1.0	
Pesticide/PCB Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
alpha-BHC	0.050		**				新 联				
beta-BHC	0.050								L		<u> </u>
zdella BHC no	0:050										
*gamma-BHC (Lindane)	0.050			-		-rana ranatecrizates - mil-					
#Heptachlor 12	0.050										
Aldrin	0.050		Alife il Alimen		COLUMN ACAS	Managara and American	ARESWEEN.			2 Tree po (1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ser. 1000000
Heptachlor epoxide	0.050										
Endosulfan i	0.050		STUDE PLOS				NEWS CONTROL		necessarius and a		TRACE WAY
Dieldrin	0.10										
4,4'-DDE	0.10		20070000	AND THE PERSONS	ariorenim fal		712700000		THE PROPERTY.	***	THE VEHICLE STATE
MEndrin 25 1 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2	0.10										
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CRQL = Contract Required Quantitation Limit

To calculate sample quantitation limits: (CRQL * Dilution Factor)

Revised 09/99

Case #: 34031

SDG: C0011

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0052		C0053		C0054		C0058		C0059	
Sampling Location :		BJS-MW15	C-	BJS-MW16	8B-	BJS-MW16	iC-	BJS-MW19	-0405	BJS-MW20	-0405
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Matrix :		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/12/2005		4/13/2005		4/13/2005		4/13/2005		4/13/2005	
Time Sampled :		17:00		16:10		14:30		08:00		09:20	
Dilution Factor :		1.0		1.0		1.0		1.05		1.0	
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	10										
	1.0										
	102										
*Aroclor-1260 CROL = Contract Required Quantitation Limit	1.0			n I evel Exists				ARRATIVE E			

CRQL = Contract Required Quantitation Limit

To calculate sample quantitation limits: (CRQL * Dilution Factor)

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

Revised 09/99

AR118582

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Case #: 34031

SDG: C0162

BIG JOHN'S HOULT RD

Number of Soil Samples: 0 Number of Water Samples: 14

Site : Lab. :

LIBRTY

Sample Number: C00L8 C00L9 C0016 C0017 C0022 BJS-MW02B-BJS-MW02C-BJS-SW-UT1-8-BJS-SW-UT1-9-BJS-MW04B-Sampling Location: 0405 0405 0405 0405 0405 Field QC: Water Water Water Water Water ug/L ug/L ua/L ug/L ug/L

Matrix: Units: 4/8/2005 4/8/2005 4/12/2005 4/12/2005 Date Sampled: 4/11/2005 10:45 08:10 10:35 09:05 Time Sampled: 10:40 Dilution Factor: 1.03 0.98 1.05 0.95 Flag Flag Pesticide/PCB Compound CRQL Result Result Result Flag Result Flag Result Flag

alpha-BHC	0.050	100 - 200			Out	100		77.7	R
beta-BHC	0.050				IJ			ļ	R
delta-BHC 2	0.050				uu 1				R
*gamma-BHC (Lindane)	0.050				UJ		<u> </u>		R
*Heptadillor -	0:050				UJ				Ŕ
Aldrin	0.050			<u> </u>	UJ		l		R
Heptachlor epoxide	0.050				Ūΰ				R
Endosulfan I	0.050		L		IJ				R
Dieldrin	0.10				OU				R
4,4'-DDE	0.10				UJ				R
endin	0 10				ŪΟ				R
Endosulfan II	0.10				UJ				R
444000	0.10				, LUU				R
Endosulfan sulfate	0.10				IJ				R
44907 30 10 10 10 10 10	0.10				יוט				
*Methoxychlor	0.50				UJ				R
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Endrin aldehyde	0.10				 UJ				R
alpha Chlordane	0.050				3				R
gamma-Chlordane	0.050				UJ		<u> </u>		R
*Toxaphene x	\$25,0°/				ÜÜ				R
*Aroclor-1016	1.0				UJ				R
Aroder 1221	2.0				(UU)				R
*Aroclor-1232	1.0	,			UJ				R
Anodor-1242	10				ÜÜ.				R
*Aroclor-1248	1.0				UJ				R
*Anosicir1254 - Parameter and Confidence	40				wo				RE
*Aroclor-1260	1.0 l				UJ				R

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

To calculate sample quantitation limits: (CRQL * Dilution Factor)

Revised 09/99

Case #: 34031

SDG: C0162

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0023		C0028		C0030		C0041		C0044	
Sampling Location :		BJS-MW04	C-	BJS-MW06	B-	BJS-MW06	C-	BJS-MW11	B-	BJS-MW12	:C-
		0405		0405		0405	•	0405		0405	
Field QC:											
Matrix:		Water		Water		Water		Water		Water	
Units:		ug/L		ug/L		ug/L		ug/L		ug/L	
Date Sampled :		4/11/2005		4/12/2005		4/12/2005		4/11/2005		4/11/2005	
Time Sampled :		12:50		13:30		13:00		12:30		10:15	
Dilution Factor:		0.95		0.98		0.93		0.93		0.95	
Pesticide/PCB Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
alpha-BHC	0.050				UU						
beta-BHC	0.050	700700000000000000000000000000000000000	an est de l'este an		UJ				annecessaries		SACRESCENS.
della BHC	0.050				NO.						
	0.050		200000000000000000000000000000000000000	THE COLUMN TWO COLUMN	UJ		70000000000	and the second second second second	***		278227
(Heplachlor 1997)	0.050				UU.						
Aldrin	0.050		N. T. HERSTER		UJ,	Propries de l'Alband		increase and the second second	era menga 4si	metriconecytims responsorable (152)	Elitericanson
PHeptachlor epoxide	0.050		<u>EM</u>		UJ						
CONTRACTOR AND AND AND AND AND AND AND AND AND AND	0.050		zertorrazza:	MARKET AND ADDRESS OF THE	UJ		NEAR THE SECOND SECOND		THE CONTRACTOR		CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE
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Endrin	0/10				U0						
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-4,4 DDT # 100 F H	0:10				NUO 2						
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*Aroclor-1016	1.0		300000000000000000000000000000000000000		UJ		700000000				Name and the
Aroclor 1221	2.0				iUU!					i ili	
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Arodos (242	ton				SUDE						
*Aroclor-1248	1.0				UJ						349
Arodo 1254	10				UU.		TV III				
*Aroclor-1260 CROL = Contract Required Quantitation Limit	1.0			Level Exists	UJ			ARRATIVE E			

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

To calculate sample quantitation limits: (CRQL * Dilution Factor)

Revised 09/99



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Case #: 34031

SDG: C0162

Site:

BIG JOHN'S HOULT RD

Lab.:

LIBRTY

Sample Number :		C0055		C0056	· ·.	C0188		C0189			
Sampling Location :		BJS-MW17	B-	BJS-MW17	'C-	EQ-SD1-04	05	EQ-SW1-04	405		
		0405		0405							
Field QC:						Rinsate Bla	nk	Rinsate Bla	nk		
Matrix :		Water		Water		Water		Water			
Units:		ug/L		ug/L		ug/L		ug/L		İ	
Date Sampled :		4/12/2005		4/12/2005		4/11/2005		4/11/2005		ł	
Time Sampled :		09:40		09:00		14:30		14:00			
Dilution Factor :		0.93		0.98		1.0		0:93			
Pesticide/PCB Compound	CRQL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
falpha-BHC	0.050				#U) :						
beta-BHC	0.050				UJ						
delta-BHG	0.050				-UJ						
*gamma-BHC (Lindane)	0.050				IJ						
Heptachion	0.050				. UJ						
Aldrin	0.050				IJ						
Heptachlor.epoxide	0.050		W		UŰ.						
Endosulfan I	0.050				UJ						
Dieldring	0.10				100						
4,4'-DDE	0.10				เบ						
Endin	0.10				UU						
. Endosulfan II	0.10				UJ						
44-DDD	0.10				UU.			45.00			
Endosulfan sulfate	0.10				UJ						
744'-DDT * *********************************	0.10				W)						
*Methoxychlor	0.50		PC78878387820T	7000000	UJ	Order to the second second second	88444/12-0014TH				water out a second
Endrin ketone	0.10				U)						
Endrin aldehyde	0.10		anena wan		UJ			***************************************			NAME OF STREET
alpha Cfilordane.	0.050				ion.						
gamma-Chlordane	0.050		REST AND PART		UJ			12:10.2.26% New York of the Party of the			and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th
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*Aroclor-1260	1.0				IJ						

CRQL = Contract Required Quantitation Limit

*Action Level Exists

SEE NARRATIVE FOR CODE DEFINITIONS

Revised 09/99

To calculate sample quantitation limits: (CRQL * Dilution Factor)

Appendix C

Tentatively Identified Compounds (TICs)

1F

DEATILE ORGANICS ANALYSIS DATA SHEET TENTATIVELY IDENTIFIED COMPOUNDS		
	C0014	
Contract: 68W03021		

EPA SAMPLE NO

Lab	Code:	LIBRTY	Case	No.:	34031	SAS No.	:		SDG No	.:	C0011
								•			

Matrix: (soil/water) WATER Lab Sample ID: 628904

Lab Name: COMPUCHEM

(q/mL)Sample wt/vol: 5 MLLab File ID: 628904RA55

Level: (low/med) LOW Date Received: 04/14/05

% Moisture: not dec. Date Analyzed: 04/22/05

GC Column: EQUITY624 ID: 0.53 Dilution Factor: 1.0

Soil Aliquot Volume: (uL) Soil Extract Volume: (uL)

CONCENTRATION UNITS: Number TICs found: (ug/L or ug/Kg) UG/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q .
1. 	LABORATORY ARTIFACT	13.10		<u>ਰ</u> ੍ਹ
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FORM I VOA-TIC

Lab Name: COMPUCHEM

VOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS C0019 Contract: 68W03021

Lab Code: LIBRTY Case No.: 34031 SAS No.: SDG No	.: CO	011

Matrix: (soil/water) WATER Lab Sample ID: 628905

Sample wt/vol: 5 (g/mL) MLLab File ID: 628905A55

Level: (low/med) LOW Date Received: 04/14/05

% Moisture: not dec. Date Analyzed: 04/21/05

GC Column: EQUITY624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: ____(uL) Soil Aliquot Volume: ____(uL)

CONCENTRATION UNITS:

EPA SAMPLE NO.

Number TICs found: 1 (ug/L or ug/Kg) UG/L

	CONSTRUCTION ATTACH	(1
CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
		======	==========	=====
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SU 05/10/05

FORM I VOA-TIC

1F

EPA SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS

C0020	
•••	

Lab Name: COMPUCHEM

Contract: 68W03021

SDG No.: C0011

Case No.: 34031 SAS No.:

Matrix: (soil/water) WATER

Lab Sample ID: 628906

Sample wt/vol: 5

Lab Code: LIBRTY

(g/mL) ML

LOW

Lab File ID: 628906A55

Level: (low/med)

(mm)

Date Received: 04/14/05

% Moisture: not dec.

Date Analyzed: 04/22/05

GC Column: EQUITY624 ID: 0.53

Dilution Factor: 1.0

Soil Extract Volume: ____(uL)

Soil Aliquot Volume: (uL)

CONCENTRATION UNITS:

Number TICs found: 1

(ug/L or ug/Kg) UG/L

		1		
CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
	LABORATORY ARTIFACT		<u>10</u>	J
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FORM I VOA-TIC

VOLATILE ORGANICS ANALYSIS DATA SHEET TENTATIVELY IDENTIFIED COMPOUNDS

C0025

EPA SAMPLE NO.

Lab	Name:	COMPUCHEM	Contract:	68W03021
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Lab Code: LIBRTY Case No.: 34031 SAS No.: SDG No.: C0011

Matrix: (soil/water) WATER Lab Sample ID: 628907

Sample wt/vol: 5 (g/mL) MLLab File ID: 628907A55

Level: (low/med) LOW Date Received: 04/14/05

% Moisture: not dec. Date Analyzed: 04/22/05

GC Column: EQUITY624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: ____ (uL) Soil Aliquot Volume: (uL)

CONCENTRATION UNITS:

Number TICs found: (ug/L or ug/Kg) UG/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
		= =======	=========	=====
-1.	- LABORATORY ARTIFACT	13.15	5	J
2. 496-11-7	INDANE	16.21	10	NJ /
3.	LABORATORY ARTIFACT	16.43	8	J
4.				
5.				
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FORM I VOA-TIC

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VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS
Contract: 68W03021

Lab (Code:	LIBRTY	Case No	0.:	34031	SAS No.:	SDG No:	C0011
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Matrix: (soil/water) WATER Lab Sample ID: 628908

Lab Name: COMPUCHEM

Sample wt/vol: 5 (g/mL) ML Lab File ID: 628908A55

Level: (low/med) LOW Date Received: 04/14/05

% Moisture: not dec. _____ Date Analyzed: 04/22/05

GC Column: EQUITY624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: (uL) Soil Aliquot Volume: (uL)

CONCENTRATION UNITS:

EPA SAMPLE NO.

Number TICs found: 1 (ug/L or ug/Kg) UG/L

CAS NUMBER COMPOUND NAME RT EST. CONC. Q 1. LABQRATORY ARTIFACT 13.12 6 J 2. 33. 4	1				
1. LABORATORY ARTIFACT 13.12 6 J 2. 3. 3. 4. 5. 6 C 7. 7. 7. 7. 7. 7. 7.		l .	1		
2: 3: 4. 5: 6. 7. 8. 9: 10. 11. 12: 13. 14. 15: 16. 17. 18. 19: 20. 21. 22. 23. 24. 25: 26. 27. 28. 29:	1 _	1			
3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28.		TEDGRATORI ARTITACI	13.12		-
4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29.	3.		<u> </u>		
5. 6. 7. 8. 9. 10. 11. 11. 12. 13. 13. 14. 15. 16. 17. 18. 19. 20. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29.					
6. 7. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.					
7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28.					
9. 10. 11. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28.					
10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28.					
11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29.					
12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29.					
13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29.					
14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29.					
15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28.					
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FORM I VOA-TIC

Lab Name: COMPUCHEM

OLATILE ORGANICS ANALISIS DATA SHEET	
TENTATIVELY IDENTIFIED COMPOUNDS	
	C0039
Contract: 68W03021	

~ 1	α - J -	T TDDM1	G	24024	G3 G 37		ana N	T.	C0011
ьар	Code:	LIBRTY	Case No.	: 34031	SAS NO	0.:	SDG I	10.:	C0011

Matrix: (soil/water) WATER Lab Sample ID: 628914

Sample wt/vol: 5 (g/mL) ML Lab File ID: 628914RB59

Level: (low/med) Date Received: 04/14/05 LOW

% Moisture: not dec. Date Analyzed: 04/22/05

GC Column: ZB624 ID: 0.32 (mm) Dilution Factor: 1.0

Soil Aliquot Volume: ____(uL) Soil Extract Volume: (uL)

CONCENTRATION UNITS:

EPA SAMPLE NO

Number TICs found: 1 (ug/L or ug/Kg) UG/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1.	UNKNOMN	4.38	 7	_==== J
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VOLATILE ORGANICS ANALYSIS DATA SHEET TENTATIVELY IDENTIFIED COMPOUNDS

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	C0051

EPA SAMPLE NO.

Lab Name: COMPUCHEM	Contract: 68W03021
Lab Code: LIBRTY Case No.: 34031	SAS No.: SDG No.: C0011
Matrix: (soil/water) WATER	Lab Sample ID: 628915
Sample wt/vol: 5 (g/mL) ML	Lab File ID: 628915A55
Level: (low/med) LOW	Date Received: 04/14/05
% Moisture: not dec	Date Analyzed: 04/22/05
GC Column: EQUITY624 ID: 0.53 (mm)	Dilution Factor: 1.0

GC Column: EQUITY624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: ____(uL) Soil Aliquot Volume: ____(uL)

Number TICs found: 1 CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L

CAS NUMBER	COMPOUND NAME	ŖŢ	EST. CONC.	Q =====
_1	TARODATION ADTITION	12-12	=======================================	i
1.	LABORATORY ARTIFACT	13.13	3	J
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<u>4.</u> 5.				
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VOLATILE ORGANICS ANALYSIS DATA SHEE TENTATIVELY IDENTIFIED COMPOUNDS

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	C0052	
	1	

EPA SAMPLE NO.

Lab Name: COMPUCHEM Contract: 68W03

Lab Code: LIBRTY Case No.: 34031 SAS No.: SDG No.: C0011

Matrix: (soil/water) WATER Lab Sample ID: 628916

Sample wt/vol: 5 (g/mL) Lab File ID: 628916B59 ML

LOW Date Received: 04/14/05 Level: (low/med)

% Moisture: not dec. __ Date Analyzed: 04/22/05

GC Column: ZB624 ID: 0.32 (mm) Dilution Factor: 1.0

Soil Extract Volume: (uL) Soil Aliquot Volume: (uL)

CONCENTRATION UNITS:

Number TICs found: 4 (ug/L or ug/Kg) UG/L

	· · · · · · · · · · · · · · · · · · ·			
CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 420-56-4	SILANE, FLUOROTRIMETHYL-	4.38	12	ŊJ
-2.	UNKNOWN	8.06		ਹੋ ਮਫ਼
3.	LABORATORY ARTIFACT	13.23	6	J
4.	LABORATORY ARTIFACT .	14.86	5	-
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6.				
7.				
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VOLATILE ORGANICS ANALYSIS DATA SHEET TENTATIVELY IDENTIFIED COMPOUNDS

C0054

EPA SAMPLE NO.

Lab Name: COMPUCHEM

Contract: 68W03021

	Lab	Code: LIBRTY	Case No.: 34031	SAS No.:	SDG No.: C001
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Matrix: (soil/water) WATER Lab Sample ID: 628918

Sample wt/vol: 5 (g/mL) ML Lab File ID: 628918B59

Level: (low/med) LOW Date Received: 04/14/05

% Moisture: not dec. Date Analyzed: 04/23/05

GC Column: ZB624 ID: 0.32 (mm) Dilution Factor: 1.0

Soil Extract Volume: (uL) Soil Aliquot Volume: (uL)

CONCENTRATION UNITS:

Number TICs found: 1 (ug/L or ug/Kg) UG/L

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CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1.	UNKNOWN	6.13		===== J
2.				
3.				
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1F VOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS C0059

EPA SAMPLE NO.

Soil Aliquot Volume: • (uL)

Lab Name: COMPUCHEM		Contract:	68W03021	•
Lab Code: LIBRTY · Ca	ase No.: 34031	SAS No.:		SDG No.: C0011
Matrix: (soil/water)	WATER		Lab Sample ID:	628920
Sample wt/vol: 5	(g/mL) ML		Lab File ID:	528920B59
Level: (low/med)	LOW		Date Received:	04/14/05
% Moisture: not dec.		•	Date Analyzed:	04/23/05
GC Column: ZB624	ID: 0.32 (mm)		Dilution Factor	r: 1.0

CONCENTRATION UNITS: Number TICs found: 1 (ug/L or ug/Kg) UG/L

Soil Extract Volume: (uL)

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CAS NUMBER	COMPOUND NAME	RT	EST: CONC.	Q
1.	UNKNOWN	4.38	6	J
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3. 4.				,
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FORM I VOA-TIC

1F VOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS

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	C0016

EPA SAMPLE NO.

Lab Name: COMPUCHEM	Contract:	68W03021	C0019
Lab Code: LIBRTY Case No.: 34031		•	DG No.: C0062
Matrix: (soil/water) WATER		Lab Sample ID: 6	522921 4/25/05
Sample wt/vol: 5 (g/mL) ML		Lab File ID: 62	22921A55
Level: (low/med) LOW		Date Received: 0	04/14/05
% Moisture: not dec.		Date Analyzed: 0	04/18/05
GC Column: EQUITY624 ID: 0.53 (mm)		Dilution Factor:	1.0
Soil Extract Volume:(uL)		Soil Aliquot Vol	ume:(uL)

Number TICs found: 2 CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L

1			 	
CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
	LABORATORY ARTIFACT	12 12		=====
1.	IABORATORY ARTIFACT	$\frac{13.12}{16.42}$	- 6	<u> </u>
2.		10.12		
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5.				
				
6. 7.			<u> </u>	
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FORM I VOA-TIC

VOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY	IDENTIFIED COMPOUNDS	C0017
ab Name: COMPUCHEM	Contract: 68W03021	
Lab Code: LIBRTY Case No.: 34031	SAS No.:	SDG No.: C0 62
Matrix: (soil/water) WATER	Lab Sample ID: 6	522922 4/25/55
Sample wt/vol: 5 (g/mL) ML	Lab File ID: 62	,, ,
Level: (low/med) LOW	Date Received: (04/14/05
Moisture: not dec.	Date Analyzed: (04/18/05
C Column: EQUITY624 ID: 0.53 (mm)	Dilution Factor	: 1.0
Soil Extract Volume:(uL)	Soil Aliquot Vol	lume:(uL)
	•	

CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L Number TICs found: 1

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1.	IABORATORY ARTIFACT		======= = 7	-
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FORM I VOA-TIC

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EPA SAMPLE NO.

1F VOLATILE ORGANICS ANALYSIS DATA SHEET

	TENTATIVELY	IDENTIFIE	D COMPOUNDS	C00	23
	Lab Name: COMPUCHEM	Contract:	68W03021		
	Lab Code: LIBRTY Case No.: 34031	SAS No.:	5	EDG No.:	C0 0 62
:	Matrix: (soil/water) WATER		Lab Sample ID: 6	522924	RAS 105
	Sample wt/vol: 5 (g/mL) ML		Lab File ID: 62	22924A55	
	Level: (low/med) LOW		Date Received: 0	04/14/05	
	% Moisture: not dec.		Date Analyzed: 0	04/18/05	
	GC Column: EQUITY624 ID: 0.53 (mm)		Dilution Factor	: 1.0	٠.
	Soil Extract Volume:(uL)		Soil Aliquot Vol	lume:	(uL)
	Number TICs found: 1	. •	CONCENTRATION UN (ug/L or ug/Kg)	· — · - ·	

CAS NUMBER	COMPOUND NAME	RT	EST.	CONC.	Q
	LABORATORY ARTIFACT	13.11	======		===:
1. 2.	LEBORITORI FIRTLIFICI	79.77			
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FORM I VOA-TIC

OLM04.2

EPA SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS

Contract: 68W03021

C0028

EPA SAMPLE NO.

SDG No.: C0062 Lab Code: LIBRTY Case No.: 34031 SAS No.: Lab Sample ID: 622925 Matrix: (soil/water) WATER Sample wt/vol: 5 (g/mL) ML Lab File ID: 622925A55 Date Received: 04/14/05 Level: (low/med) LOW Date Analyzed: 04/18/05 % Moisture: not dec.

GC Column: EQUITY624 ID: 0.53 (mm) Dilution Factor: 1.0

Lab Name: COMPUCHEM

Number TICs found:

Soil Aliquot Volume: (uL) Soil Extract Volume: (uL)

> CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L

EST. CONC. COMPOUND NAME RTCAS NUMBER Q 3. 9. 10. ,11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29.

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ATILE ORGANICS ANALYSIS DATA SHEET	
MINIMA MITTELLY TODAMETER OF COMPOSITION	

ab	name:	COMPOCREM	contract:	99M030ZI	l
		•			

Case No.: 34031 SDG No.: C0062 Lab Code: LIBRTY SAS No.:

Lab Sample ID: 622919 Matrix: (soil/water) WATER

Lab File ID: 622919A55 Sample wt/vol: 5 (g/mL)ML

Level: (low/med) LOW Date Received: 04/14/05

Date Analyzed: 04/18/05 % Moisture: not dec.

Dilution Factor: 1.0 GC Column: EQUITY624 ID: 0.53

Soil Aliquot Volume: (uL) Soil Extract Volume: ____(uL)

CONCENTRATION UNITS:

C0041

Number TICs found: 1 (ug/L or ug/Kg) UG/L

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CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
=======================================	LABORATORY ARTIFACT	13.14		=====
1.	IMBURNIORI ARTIFACI	13.14	11	Ů.
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		•				C0055

EPA SAMPLE NO.

Lab Name: COMPUCHEM	Contract:	68W03021		
Lab Code: LIBRTY Case No.: 34031	SAS No.:	\ S	EDG No.: C	0062 B
Matrix: (soil/water) WATER		Lab Sample ID: 6	522927	4/25/63
Sample wt/vol: 5 (g/mL) ML		Lab File ID: 62	22927A55	,
Level: (low/med) LOW		Date Received: 0	04/14/05	
Moisture: not dec.		Date Analyzed: 0	04/18/05	
GC Column: EQUITY624 ID: 0.53 (mm)	Dilution Factor:	1.0	÷ ,
Soil Extract Volume: (uL)		Soil Alignot Vol	ume ·	(117.)

CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L Number TICs found: 1

- 		1		1
CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
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1.	LABORATORY ARTIFACT	13.11	7	ਹੋ
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Lab Name: COMPUCHEM

TENTATIVELY IDENTIFIED COMPOUNDS	
TENTATIVEDI IDENTIFIED COMPOUNDS	C0056
Contract: 68W03021	_

Lab	Code:	LIBRTY	Case No.:	34031	SAS 1	No.:	SDG	No.:		
					4				Pd 4	L

Lab Sample ID: 622928 Matrix: (soil/water) WATER

Lab File ID: Sample wt/vol: 5 (g/mL) 622928A55 ML

(low/med) Date Received: 04/14/05 Level: LOW

% Moisture: not dec. Date Analyzed: 04/18/05

GC Column: EQUITY624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: __ (uL) Soil Aliquot Volume: (uL)

CONCENTRATION UNITS:

EPA SAMPLE NO.

Number TICs found: (ug/L or ug/Kg) UG/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
		i i	22========	====
· 1.	LABORATORY ARTIFACT	13.11	11	
· · · · · · · · · · · · · · · · · · ·	LABORATORY ARTIFACT	16.43	13	J —
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FORM I VOA-TIC

EPA SAMPLE NO.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET TENTATIVELY IDENTIFIED COMPOUNDS

C0011
C0011

Lab Name: COMPUCHEM

Contract: 68W03021

Lab Code: LIBRTY Case No.: 34031 SAS No.: SDG No.: C0011

Matrix: (soil/water) WATER Lab Sample ID: 628901

Sample wt/vol: 1025 (g/mL) ML Lab File ID: 628901A66

Level: (low/med) LOW Date Received: 04/14/05

% Moisture: Decanted: (Y/N) Date Extracted:04/18/05

Concentrated Extract Volume: 1000(uL) Date Analyzed: 04/20/05

Injection Volume: 2.0(uL) Dilution Factor: 1.0

GPC Cleanup: (Y/N) N pH: 5.0 Extraction: (Type) CONT

CONCENTRATION UNITS:

Number TICs found: 1 (ug/L or ug/Kg) UG/L

		-,		
CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1.	UNKNOWN	19.43	2	J
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FORM I SV-TIC

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET TENTATIVELY IDENTIFIED COMPOUNDS

SAS No.:

C0020 Contract: 68W03021

Lab Name: COMPUCHEM

Lab Code: LIBRTY

Case No.: 34031

SDG No.: C0011

EPA SAMPLE NO.

Matrix: (soil/water) WATER

Lab Sample ID: 628906

Sample wt/vol: 1000

(g/mL)ML Lab File ID: 628906JA66

Level:

(low/med)

LOW

Date Received: 04/14/05

% Moisture:

Decanted: (Y/N)____

Date Extracted: 04/18/05

Concentrated Extract Volume:

1000 (uL)

Date Analyzed: 04/21/05

Injection Volume:

2.0 (uL)

Dilution Factor: 1.0

GPC Cleanup:

(Y/N)

pH: 7.0

Extraction: (Type) CONT

CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L

Number TICs found: 3

CAS NUMBER	COMPOUND NAME	RI	EST. CONC.	Q
1.	UNKNOWN	9.00	3	J
2.	UNKNOWN	23.50	2	J
3.	UNKNOWN	24.30	2	J
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FORM I SV-TIC

Lab Name: COMPUCHEM

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS C0025 Contract: 68W03021

EPA SAMPLE NO.

SDG No.: C0011 Lab Code: LIBRTY Case No.: 34031 SAS No.:

Matrix: (soil/water) WATER Lab Sample ID: 628907

Sample wt/vol: 1050 (q/mL)Lab File ID: 628907A66 ML

Level: (low/med) LOW Date Received: 04/14/05

% Moisture: Decanted: (Y/N) Date Extracted: 04/18/05

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 04/20/05

Injection Volume: 2.0 (uL) Dilution Factor: 1.0

GPC Cleanup: (Y/N)pH: 7.0 Extraction: (Type) CONT Ν

CONCENTRATION UNITS:

Number TICs found: 5 (ug/L or ug/kg) UG/L

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CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q =====
1. 496-11-7	INDANE	10.83	6	NJ
2.	UNKNOWN	13.46	2	J
3. 527-60-6	PHENOL, 2,4,6-TRIMETHYL-	14.31	2	ŊĴ
4. 6351-10-6	1H-INDEN-1-OL, 2,3-DIHYDRO-	14.69	3	NJ
5.	UNKNOWN	15.63	3	J
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FORM I SV-TIC

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET TENTATIVELY IDENTIFIED CO

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	C0026
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Lab Name: COMPUCHEM

Contract: 68W03021

Lab Code: LIBRTY

Case No.: 34031

SAS No.:

SDG No.: C0011

EPA SAMPLE NO.

Matrix: (soil/water) WATER

Lab Sample ID: 628908

Sample wt/vol: 1025

(g/mL)ML Lab File ID: 628908A66

Level:

27. 28. 29. 30.

(low/med)

LOW

Date Received: 04/14/05

% Moisture:

Decanted: (Y/N)____

Date Extracted:04/18/05

Concentrated Extract Volume:

1000 (uL)

Date Analyzed: 04/20/05

Injection Volume:

2.0 (uL)

Dilution Factor: 1.0

GPC Cleanup:

(X/N) N

pH: 7.0

Extraction: (Type) CONT

CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L

Number TICs found: 1

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 6351-10-6	1H-INDEN-1-OL, 2,3-DIHYDRO-	14.70	2	==== NJ
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FORM I SV-TIC

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: COMPUCHEM Contract: 68W03021

Lab Code: LIBRTY Case No.: 34031

SAS No.: SDG No.: C0011

EPA SAMPLE NO.

C0052

Matrix: (soil/water) WATER Lab Sample ID: 628916

Sample wt/vol: 950 (g/mL) MLLab File ID: 628916A64

Level: (low/med) LOW Date Received: 04/14/05

`% Moisture: Decanted: (Y/N)___ Date Extracted:04/19/05

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 04/21/05

2.0(uL) Injection Volume: Dilution Factor: 1.0

GPC Cleanup: (Y/N) Extraction: (Type) CONT pH: 7.0

CONCENTRATION UNITS:

Number TICs found: 1 (ug/L or ug/Kg) UG/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
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1.	UNKNOWN	25.80	3	J
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FORM I SV-TIC

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS

SAS No.:

C0054 Lab Name: COMPUCHEM Contract: 68W03021

Matrix: (soil/water) WATER Lab Sample ID: 628918

Case No.: 34031

Lab Code: LIBRTY

Sample wt/vol: 1000 (g/mL) Lab File ID: 628918A66 ML

Level: (low/med) LOW Date Received: 04/14/05

% Moisture: Decanted: (Y/N)____ Date Extracted: 04/18/05

Concentrated Extract Volume: Date Analyzed: 04/20/05 1000 (uL)

2.0(uL) Injection Volume: Dilution Factor: 1.0

GPC Cleanup: (Y/N) N pH: 7.0 Extraction: (Type) CONT

CONCENTRATION UNITS:

EPA SAMPLE NO.

SDG No.: C0011

Number TICs found: 1 (ug/L or ug/Kg) UG/L

CA C ATTACHED	GOMBOLINE WINE	D.M.	Tom Corre	
CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q =====
1.	UNKNOWN	12.40	3	J
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FORM I SV-TIC ·

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

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	Contract:	68W03021	

Lab Name: COMPUCHEM

SDG No.: C0162

Lab Code: LIBRTY Case No.: 34031 SAS No.:

EPA SAMPLE NO.

Matrix: (soil/water) WATER

Lab Sample ID: 622902

Sample wt/vol: 1000

(g/mL) ML Lab File ID: 622902B70

Level:

(low/med)

LOW

Date Received: 04/09/05

% Moisture:

Date Extracted: 04/12/05

Concentrated Extract Volume:

1000 (uL)

Date Analyzed: 04/14/05

Injection Volume:

2.0 (uL)

Decanted: (Y/N)____

Dilution Factor: 1.0

GPC Cleanup: (Y/N) N

pH: 7.0

Extraction: (Type) CONT

CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L

Number TICs found: 1

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CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
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1.	UNKNOWN	7.35	3	J
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FORM I SV-TIC

EPA SAMPLE NO.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: COMPUCHEM

Contract: 68W03021

Lab Code: LIBRTY Case No.: 34031

SAS No.:

SDG No.: C0162

Matrix: (soil/water) WATER

Lab Sample ID: 622903

Sample wt/vol: 1000

ML

Lab File ID: 622903B70

Level:

(low/med)

(q/mL)LOW

Date Received: 04/09/05

% Moisture:

Decanted: (Y/N)____ Date Extracted:04/12/05

Concentrated Extract Volume:

Date Analyzed: 04/14/05

Injection Volume:

2.0 (uL)

Dilution Factor: 1.0

GPC Cleanup:

(Y/N)N pH: 7.0

1000 (uL)

Extraction: (Type) CONT

CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L

Number TICs found:

	1			
CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
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1.	UNKNOWN	7.35	4	J
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FORM I SV-TIC

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

1G

TENTATIVELY IDENTIFIED COMPOUNDS C0044 Contract: 68W03021

Lab Name: COMPUCHEM

Lab Code: LIBRTY Case No.: 34031 SAS No.: SDG No.: C0162

Matrix: (soil/water) WATER Lab Sample ID: 622913

(g/mL)Lab File ID: 622913JA70 Sample wt/vol: 1000 ML

Date Received: 04/13/05 Level: (low/med) LOW

% Moisture: Decanted: (Y/N) Date Extracted: 04/15/05

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 04/18/05

Injection Volume: 2.0(uL) Dilution Factor: 1.0

GPC Cleanup: pH: 6.0 Extraction: (Type) CONT (Y/N)N

> CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L

EPA SAMPLE NO.

Number TICs found: 4

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CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1.	UNKNOWN	7.28	4	===== J
2	UNKNOMI.	8.22	4	J 88
3.	UNKNOWN	13.05	5	J
4.	UNKNOWN	21.06	3	J
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FORM I SV-TIC

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS C0055

Lab Name: COMPUCHEM Contract: 68W03021

Lab Code: LIBRTY Case No.: 34031 SAS No.: SDG No.: C0162

EPA SAMPLE NO

Matrix: (soil/water) WATER Lab Sample ID: 622914

Sample wt/vol: 1050 (g/mL)Lab File ID: 622914JA70 ML

Level: (low/med) LOW Date Received: 04/13/05

% Moisture: Decanted: (Y/N) Date Extracted: 04/15/05

Date Analyzed: 04/18/05 Concentrated Extract Volume: 1000 (uL)

Injection Volume: Dilution Factor: 1.0 2.0 (uL)

GPC Cleanup: (Y/N)pH: 6.0 Extraction: (Type) CONT N

CONCENTRATION UNITS:

Number TICs found: (ug/L or ug/Kg) UG/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
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4	UNKNOWN	8.22	3	J
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FORM I SV-TIC

OLM04.2

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SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

TENTATIVELY IDENTIFIED COMPOUNDS C0189 Contract: 68W03021

Lab Name: COMPUCHEM

Lab Code: LIBRTY Case No.: 34031 SDG No.: C0162 SAS No.:

Matrix: (soil/water) WATER Lab Sample ID: 622917

Sample wt/vol: 1025 (q/mL)MLLab File ID: 622917A70

Level: (low/med) LOW Date Received: 04/13/05

% Moisture: Decanted: (Y/N) Date Extracted: 04/15/05

Date Analyzed: 04/18/05 Concentrated Extract Volume: 1000 (uL)

Injection Volume: 2.0 (uL) Dilution Factor: 1.0

GPC Cleanup: (Y/N)N pH: 5.0 Extraction: (Type) CONT

> CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L

EPA SAMPLE

Number TICs found:

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
	UNKNOWN	8.22	2	===== J
2.	ONANOWN	0.22		0
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FORM I SV-TIC

OLM04.2

COMPUCHEM a division of Liberty Analytical Corp DATE 4/19/05 INITIAL TIME OF TUNE 0819 SHIFT/S(A) (B) LINKER METHOD WOLM4 2019 GC/MS VOLATILE RUN LOG TIME TUNE EXPIRES COMPUCHEM LOGBOOK 11 Z 20 (F50055) **PREVENTIVE MAINTENANCE** PLENAMEN BF050419A55 4/19/05 BFB 2473 0819 244 VSTD050YJ CS050419A55 0857 10ml 100mb - MeOH Lot #44337 65951A55 0941 VBLKFS VARIOUS 622918755 2 C0190 5 m 1102 6229 622904A55 VHBLKZI 1148 629401A55 SH 1218 C0057 5ml 6294 C00197 159 510-19-05 629402A55 1249 MLOH Ext CODAO 622714DA55 1335 6227 Medium Level 6227/7DA 55 PW COOAL 1417 COOBO 622718DA55 1500 629403 A 55 54 1610 C0195 6294 5ml 12 1639 C0196 629404 A 55 13 629406 A 55 C0043 C0057 14 629401RA55 2 1747 15 2 1818 C00195 629403RA55 16 66594A55 SF 1938 C0043 MS not run 17 66595A55 OT C0043 MSD 19 4-19-05 20 21 22 23 *On-column sample aliquot 4-19/05 SUPERVISOR APPROVAL +Not applicable to soil matrix 63099 Tune (ID #7008) Lot No. ___ The presence of the Chemist's employee ID number, or signature, on this run log attests that strict compliance with the method's SOP has occurred. Any SOP deviations require docu-mentation by the responsible chemist together with the chemist's initials and the initials of the lab supervisor and a QA department representative, signifying approval of the deviation.

COMPUCHEM a division of Liberty Analytical Corp DATE 4/8/05 INITIAL TIME OF TUNE 1/29 SHIFT/S(A) (B) (C) GC/MS VOLATILE RUN LOG TIME TUNE EXPIRES 2329 LINKER /METHOD WOLM 4 COMPUCHEM LOGBOOK 11 Z 20 (F50055)

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SHIFT/S(A) (B) (C) COMPUCHEM a division of Liberty Analytical Corp DATE 4/14/05 INITIAL TIME OF TUNE 0814 LINKER /METHOD WOLA GC/MS VOLATILE RUN LOG TIME TUNE EXPIRES 2014 COMPUCHEM LOGBOOK 11 Z 20 (F50055) **PREVENTIVE MAINTENANCE** THE REPORT OF THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T RILENAME SELEC 4114105 2473 BFB BF050414A55 0814 24 L 10ml 0842 VSTDOSOXN CS050414A55 VBLKWS 64994A55 0931 VARIOUS Madium TOM Tetrachloroathene 616710 A 55 DI 5m1 LS11-MW32D-RO1 6167 616711 A 55 1042 LS11-MW34D-ROI TC Ethene 616712 A 55 SH 1143 LSU-MW22D-ROI 15121 616713 A55 1143 LS11-TB040505 2 LSII-HW/6D-ROIMS 1230 64997A55 LSII-MW/6D-ROIMSD 2 64998 A55 10 3 14.28 1410 LS11-MW32D-ROI 616710DA55 1440 LS11-MW22D-ROI 3.33 616712 DA55 $93^{\frac{12}{12}}$ 1530 LS11-MW22D-ROI 167/2D2A5515H 616706A55 2 1613 5ml VHBLKXR 14 622901A55 C0162 16 43 6229 15 COOL8 622902A55 16 622903 A 55 C0049 17 622905 A55 C0185 18 6258 625802A55B 857 MW21 19 did not ron 625803A55 6T MW2B 20 MW2A 625801A55 21 22 23 24 *On-column sample aliquot SUPERVISOR APPROVAL +Not applicable to soil matrix 63099 Tune (ID #7008) Lot No. _ The presence of the Chemist's employee ID number, or signature, on this run log attests that strict compliance with the method's SOP has occurred. Any SOP deviations require docu-

Calibration Group Code / Lot No. 7N431

the lab supervisor and a QA department representative, signifying approval of the desoration.

9/8/04:jad

mentation by the responsible chemist together with the chemist's initials and the initials of

a division of Liberty Analytical Corporation 501 Madison Avenue Cary, N.C. 27513

Tel: 919/379-4100 Fa

Fax: 919/379-4050

SDG NARRATIVE CASE # 34031 SDG # C0162 CONTRACT # 68W03021

SAMPLE IDENTIFICATIONS: C0156, C0016, C0017, C0022, C0023, C0028, C0030, C0055, C0056, C0188, C0189, C0041, C0044, C00L8, C00L9

The fifteen water samples listed above were scheduled for the requested analysis of the pesticide/PCB fraction. The samples were prepared and analyzed following the current EPA Contract Laboratory Program (CLP) Statement of Work (SOW), Document OLM04.3. This portion of the SDG narrative deals with the pesticide/PCB fraction only. For the receiving information associated with these samples, please refer to the semivolatile SDG narrative. All pertinent Quality Assurance notices are included in the narrative section and all pertinent Laboratory notices for SDG # C0162 are included in the sample data sections.

Pesticides/PCBs

Extraction and analysis holding time requirements were met for all of these samples.

There were no pesticide and PCB analytes confirmed by dual column analysis above the Contract Required Quantitation Limit (CRQL) in any of these samples.

Manual quantitations were performed on one or more of the process files associated with this SDG. The reasons have been coded with explanations provided in the notice included in the narrative section of the SDG.

All QC criteria were met for all initial and continuing calibration standards associated to this SDG.

The associated method blanks met all quality control criteria.

All of the surrogates met recovery and retention time criteria in the analyses of these samples with the exception of samples C0016, C0028, C0056, C0022. The surrogate, Decachlorobiphenyl, recovered outside the advisory limits for sample C0016, C0028, and C0056 due to sample matrix interference on each column. The surrogate, Tetrachloro-m-xylene, recovered outside the advisory limits for sample C0022.

Duplicate matrix spikes for this SDG were performed on sample C0041 and met all quality control criteria for each analyte except for gamma-BHC and Heptachlor in the matrix spike duplicate.

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on diskette has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Katrina L. Travis

Director, Laboratory Operations

April 26, 2005

a Division of Liberty Analytical Corp.

Department: VOC

Method:

Batch No.:

CCN	Samp Typ	Client ID	рΗ	Time	Date	INST#	Operator	H/T	Volume		Report	Comments
28909	R		8	2019	4/2	50	2473		5~0	2_	سر	
28910	R		7	2018	3					2		
628911	R			2116						2		
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CompuChem a Division of Liberty Analytical Corp.

Department: VOC

Method:

Batch No.: 12192

CCN	Samp Typ	Client ID	pН	Time	Date	INST#	Oper	rator	H/T	Vol	ume	Bottle #	Report	Comments
328901	SAMPLE	C0011	1	2136	4-21	55	24	23	04/24/05	5	ml	1	~	
328902	SAMPLE	C0012	1	2207		T			04/24/05			(
328903	SAMPLE	C0013	(2 239					04/24/05			(است	
528904	SAMPLE	C0014	1	23/0					04/24/05			(SH	
328905	SAMPLE	C0019	1	2342					04/24/05			(<u> </u>	
628906	SAMPLE	C0020		0013					04/24/05			1	-	
628907	SAMPLE	C0025	1	004	5				04/24/05			1	<u></u>	
628908	SAMPLE	C0026	1	0116	V		$\Box J$		04/24/05		/	1	4-22-05	
328909	SAMPLE	C0031	8	1524	4-22	55	24	73	04/24/05	5	ml	21	IH	
528910	SAMPLE	C0032	7	1557					04/24/05			21	IH	
628911	SAMPLE	C0036	8	1628					04/24/05			# 1	ΙH	
628912	SAMPLE	C0037	8	1700					04/24/05			21	7H	
528913	SAMPLE	C0038	8	1731					04/24/05	П		41	III	
528914	SAMPLE	C0039	8	1802		·			04/24/05			21.	エエ	
628915	SAMPLE	C0051	1	/833		V	TV		04/24/05	1	`	ı	~	
528916	SAMPLE	C0052	1		4-22	59	24	73	04/24/05	5	m1	_1		
328917	SAMPLE	C0053		,					04/24/05			2.		
528918	SAMPLE	C0054	8			4			04/24/05			21	د ست	
5887	МВ	VBLKES			4-21	59	24	73	04/28/05	10	nl			
9 5 888	MB	VBLKET			4-22	J	J		04/28/05	1	1			
35880	МВ	VBLKEU			>	59	24	7.3	04/28/05	10	m			
55890	MS	C0054(628918MS)	8		4-				04/27/05	5	m)	2		
S5891	MSD	C0054(628918MSD)	8						04/27/05			2		
28919	SAMPLE	C0058	8						04/24/05			1		
328920	SAMPLE	C0059	1						04/24/05			1		
528921	SAMPLE	VHBLKZX	1			V	V	/	04/24/05	\			/	
628904	R			1455	4-22	55	24	73		3	ml	2	<u> </u>	
628909	R													
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Client Sample ID: C0044 Compound	Lab Sample	ID: 622913 RT Est.	File ID:	622913JA70
Straight-Chain Alkane Straight-Chain Alkane		8.08 10.02	2 J 7 J	
Client Sample ID: C0055 Compound		RT Est.	Conc. Q	!
Straight-Chain Alkane Straight-Chain Alkane		8.08 10.03	2 J 7 J	· ·
Client Sample ID: C0056 Compound	Lab Sample	ID: 622915 RT Est.	File ID:	622915JA70
Straight-Chain Alkane		10.03	3 J	
Client Sample ID: C0188 Compound	Lab Sample	ID: 622916 RT Est.	File ID:	622916JA70
Straight-Chain Alkane		10.04	3- ·	· X
Client Sample ID: C0189 Compound	Lab Sample	e ID: 622917 RT Est.	File ID Conc. Q	: 622917A70
Straight-Chain Alkane Straight-Chain Alkane		8.08 10.03	2 J 11 J	

ALKANE NARRATIVE REPORT Report date : 04/26/2005 SDG: C0162

Client Sample ID: C00L9 Compound	RT Est.	Conc. Q
Straight-Chain Alkane	10.11	3 J
Client Sample ID: SBLKVE Compound	Lab Sample ID: 65983 RT Est.	File ID: 65983B70 Conc. Q
Straight-Chain Alkane	10.09	3 J ′
Client Sample ID: C0016 Compound	Lab Sample ID: 622906 RT Est.	File ID: 622906B70 Conc. Q
Straight-Chain Alkane	10.09	
Client Sample ID: C0023 Compound	Lab Sample ID: 622909 RT Est.	File ID: 622909B70 Conc. Q
Straight-Chain Alkane	10.08	4 · _ J
Client Sample ID: C0028 Compound	Lab Sample ID: 622910 RT Est.	File ID: 622910B70 Conc. Q
Straight-Chain Alkane	10.09	3 J
Client Sample ID: C0017 Compound	Lab Sample ID: 622907 RT Est.	File ID: 622907JA70 Conc. Q
Straight-Chain Alkane		
Client Sample ID: C0022 Compound	Lab Sample ID: 622908 RT Est.	File ID: 622908JA70 Conc. Q
Straight-Chain Alkane	10.03	5 J
Client Sample ID: C0030 Compound		File ID: 622911JA70 Conc. Q
Straight-Chain Alkane	10.03	3 J
Client Sample ID: C0041 Compound		File ID: 622912JA70 Conc. Q
Straight-Chain Alkane	10.03	3 J AR118622 6

a division of Liberty Analytical Corporation 501 Madison Avenue Cary, N.C. 27513

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SDG NARRATIVE
CASE #34031
SDG #C0162
CONTRACT # 68W03021

SAMPLE IDENTIFICATIONS: C0016, C0017, C0022, C0023, C0028, C0030, C0041, C0044, C0055, C0056, C00L8, C00L9, C0188, C0189

The 14 water samples listed above were scheduled for the requested analyses of the GC/MS Semivolatiles fraction. The samples were prepared and analyzed following the current EPA Contract Laboratory Program (CLP) Statement of Work (SOW), Document OLM04.3. For receiving information associated with these samples, please refer to the GC/MS Volatile SDG narrative. All pertinent Quality Assurance notices are included in the narrative section and all pertinent Laboratory notices for SDG #C0162 are included in the sample data sections.

GC/MS Semivolatiles

Extraction and analysis holding time requirements were met for all of these samples.

Bis(2-ethylhexyl)phthalate was identified above the Quantitation Limit (QL) in sample C00L8. Five samples contained between one and four Tentatively Identified Compounds (TICs). Alkanes are listed on the attached Alkane Narrative Report.

Manual quantitations were performed on one or more of the process files associated with this SDG, including several of the samples. The reasons have been coded with explanations provided in the notice included in the narrative section of the SDG.

All decafluorotriphenylphosphine (DFTPP) abundance criteria were met for tunes associated to this SDG. Overall QC criteria were met for all initial and continuing calibration verification standards (CCVs) associated to this SDG.

All of the surrogates met recovery criteria in the analyses of these samples. All of the internal standards met response and retention time criteria in the analyses of these samples.

The associated method blanks met all quality control criteria.

Sample C0041 was used as the original to prepare the duplicate matrix spikes (MS/MSD) as requested. The associated duplicate matrix spikes met all recovery and precision criteria.

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on diskette has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Kerry S. Hinshaw

Organic Senior Scientist

April 26, 2005

a division of Liberty Analytical Corporation 501 Madison Avenue Cary, N.C. 27513

Tel: 919/379-4100 Fax: 919/379-4050

SDG NARRATIVE

CASE # 34031 SDG # C0962 WW 4/25/05 CONTRACT # 68W03021

SAMPLE IDENTIFICATIONS: C0162, C00L8, C00L9, C0185, C0190, C0041, C0044, C0016, C0017, C0022, C0023, C0028, C0030, C0055, C0056, C0188, C0189

The 17 water samples listed above were received intact at a temperature 2.1 – 3.6°C, with proper documentation, in sealed shipping containers, on April 9 - 14, 2005. The samples were scheduled for the requested analyses of the volatile, semivolatile and pest/PCB fractions. The samples were prepared and analyzed following the current EPA Contract Laboratory Program (CLP) Statement of Work (SOW), Document OLM04.2. All pertinent Quality Assurance Notices are included in the narrative section and all pertinent Laboratory Notices for Case # 34031, SDG # C0062 are included in the sample data sections.

Volatiles

Analysis holding time requirements were met for all of these samples. The pH values of these samples are tabulated on the ass0ciated run logs in the standards section of the report. Target compounds were not identified above the Contract Required Quantitation Limit (CRQL). Tentatively Identified Compounds (TICs) were found in some of these samples. Manual quantitations were performed on one or more of the process files associated with this SDG. The reasons have been coded with explanations provided in the notice included in the narrative section of the SDG.

All bromofluorobenzene (BFB) abundance criteria were met for tunes associated to this SDG. Overall QC criteria were met for all initial and continuing calibration standards associated to this SDG. All of the system monitoring compounds met recovery criteria in the analysis of these samples. All of the internal standards met response and retention time criteria in the analysis of these samples. The associated method blanks met all quality control criteria. C0041 was used to perform the matrix spike and duplicate.

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on diskette has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Andrew J. Walker Senior Scientist April 22, 2005

a division of Liberty Analytical Corporation 501 Madison Avenue Cary, N.C. 27513

Tel: 919/379-4100 Fax: 919/379-4050

SDG NARRATIVE
CASE # 34031
SDG # C0011
CONTRACT # 68W03021

SAMPLE IDENTIFICATIONS: C0011, C0012, C0013, C0014, C0019, C0020, C0025, C0026, C0031, C0032, C0036, C0037, C0038, C0039, C0051, C0052, C0053, C0054, C0058, C0059

The twenty water samples listed above were scheduled for the requested analysis of the pesticide/PCB fraction. The samples were prepared and analyzed following the current EPA Contract Laboratory Program (CLP) Statement of Work (SOW), Document OLM04.3. This portion of the SDG narrative deals with the pesticide/PCB fraction only. For the receiving information associated with these samples, please refer to the semivolatile SDG narrative. All pertinent Quality Assurance notices are included in the narrative section and all pertinent Laboratory notices for SDG # C0011 are included in the sample data sections.

Pesticides/PCBs

Extraction and analysis holding time requirements were met for all of these samples.

There were no pesticide and PCB analytes confirmed by dual column analysis above the Contract Required Quantitation Limit (CRQL) in any of these samples.

Manual quantitations were performed on one or more of the process files associated with this SDG. The reasons have been coded with explanations provided in the notice included in the narrative section of the SDG.

All QC criteria were met for all initial and continuing calibration standards associated to this SDG.

The associated method blanks met all quality control criteria.

All of the surrogates met recovery and retention time criteria in the analyses of these samples with the exception of samples C0020 and C0026 which recovered below the advisory limits for Decachlorobiphenyl.

Duplicate matrix spikes for this SDG were performed on sample C0054 and met all quality control criteria for each analyte except for gamma-BHC in the matrix spike.

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on diskette has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Katrina L. Travis

Director, Laboratory Operations

April 28, 2005

a division of Liberty Analytical Corporation 501 Madison Avenue Cary, N.C. 27513

Tel: 919/379-4100 Fax: 919/379-4050

SDG NARRATIVE
CASE # 34031
SDG # C0011
CONTRACT # 68W03021

SAMPLE IDENTIFICATIONS:

C0011	C0019	C0031	C0038	C0053
C0012	C0020	C0032	C0039	C0054
C0013	C0025	C0036	C0051	C0058
C0014	C0026	C0037	C0052	C0059

The 20 aqueous samples listed above were scheduled for the requested analyses of the semivolatile fraction. The samples were prepared and analyzed following the current EPA Contract Laboratory Program (CLP) Statement of Work (SOW), Document OLM04.3. This portion of the SDG narrative deals with the semivolatile fraction only. For the receiving information associated with these samples, please refer to the volatile SDG narrative. All pertinent Quality Assurance Notices are included in the narrative section, and all pertinent Laboratory Notices for SDG # C0011 are included in the sample data sections.

Semivolatiles Section

Extraction and analysis holding time requirements were met for all of these samples.

The semivolatile target compound list (TCL) analyte bis(2-ethylhexyl)phthalate was identified above the Contract Required Quantitation Limit (CRQL) in sample C0051. Tentatively Identified Compounds (TICs) were found in some of these samples. The TICs found could be characterized as trimethylphenol, dihydroindenol, and unknowns. The TICs that were characterized as alkanes have been summarized on the Alkane Narrative Report that is located in the narrative section of the data package. The TIC spectra for the alkanes are located in the data section for the individual samples.

Manual quantitations were performed on one or more of the process files associated with this SDG. The reasons have been coded with explanations provided in the notice included in the narrative section of the SDG.

All decafluorotriphenylphosphine (DFTPP) abundance criteria were met for tunes associated to this SDG. Overall QC criteria were met for all initial and continuing calibration standards associated to this SDG.

All of the surrogates met recovery criteria in the analyses of these samples, except for sample C0020. The recovery of the surrogate d14-terphenyl was below the acceptance limit.

All of the internal standards met response and retention time criteria in the analyses of these samples.

Sample C0054 was used as the original to prepare duplicate matrix spikes as requested. The associated duplicate matrix spikes met all advisory accuracy and precision criteria.

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on diskette has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Elvi S. Ren

Elsie S. Byrd

Senior Scientist I

April 26, 2005

contained in this hardcopy data package and in the computer-readable data submitted on diskette has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Susan W. Bass

Senior Chemist

April 27, 2005

a division of Liberty Analytical Corporation 501 Madison Avenue Cary, N.C. 27513

Tel: 919/379-4100 Fax: 919/379-4050

SDG NARRATIVE CASE # 34031 SDG # C0011 CONTRACT # 68W03021

SAMPLE IDENTIFICATIONS: C0011, C0012, C0013, C0014, C0019, C0020, C0025, C0026, C0031, C0032, C0036, C0037, C0038, C0039, C0051, C0052, C0053, C0054, C0058, C0059

The twenty (20) water samples listed above were received intact, properly refrigerated at a temperature of 2.1 to 3.6°C, with proper documentation except an email has not been received concerning broken containers that was noted on the traffic report, in sealed shipping containers, on April 14, 2004. The samples were scheduled for the requested analyses of the volatile, semivolatile, and pesticide fractions.

The samples were prepared and analyzed following the current EPA Contract Laboratory Program (CLP) Statement of Work (SOW), Document OLM04.3.

All pertinent Quality Assurance Notices are included in the narrative section, and all pertinent Laboratory Notices for Case # 34031, SDG # C0011 are included in the sample data sections.

Volatiles:

Analysis holding time requirements were met for all of these samples. The pH values of these samples are tabulated on the attached batch sheets.

None of the samples in this SDG contained any compounds above the Contract Required Quantitation Limit (CRQL). Tentatively Identified Compounds (TICs) were found in samples C0014, C0019, C0020, C0025, C0026, C0039, C0051, C0052, C0054, and C0059.

Manual quantitations were performed on one or more of the process files associated with this SDG. The reasons have been coded with explanations provided in the notice included in the narrative section of the SDG.

All bromofluorobenzene (BFB) abundance criteria were met for tunes associated to this SDG. Overall QC criteria were met for all initial and continuing calibration standards associated to this SDG.

All of the system monitoring compounds (SMC) met recovery criteria in the analyses of these samples. All of the internal standards met response and retention time criteria in the analyses of these samples. The associated method blanks met all quality control criteria.

C0054 was used as the original to prepare the duplicate matrix spikes as requested. The associated duplicate matrix spikes meet all of the advisory accuracy and precision.

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data

Appendix E

Laboratory Case Narrative

Case No: "

DAS No:

34031

Region:

3 Project Code:

T47121.0103 2005T03W302DD2C

Account Code: CERCLIS ID: WVD054827944

Spill ID:

Site Name/State:

Big John Salvage CLP 34031/WV

Project Leader: Action:

Tad Yancheski

Sampling Co:

Tetra Tech, Inc.

Remedial Investigation

Date Shipped: Carrier Name: 4/13/2005

FedEx

8515 9368 0340

Shipped to:

Airbill:

Liberty Analytical Corporation

501 Madison Avenue

Cary NC 27513 (919) 379-4100 Chain of Custody Record

Signature: (Date / Time) (Date / Time) Received By

Sampler

2

Relinquished By

3

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		COLLECT E/TIME	INORGANIC SAMPLE No.	QC Type
C0051	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	1168 (Ice Only), 1169 (Ice Only), 1170 (Ice Only), 1171 (Ice Only) (4)	BJS-MW15B-0405	S: 4/12/2005	16:15	MC0051	-
C0052	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	1178 (Ice Only), 1179 (Ice Only), 1180 (Ice Only), 1181 (Ice Only) (4)	BJS-MW15C-0405	S: 4/12/2005	17:00	MC0052	

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
BNA = CLP TCL Semi	volatiles, PEST = CLP TCL Pesticide/PCBs		

TR Number: 3-035066262-041305-0003

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

F2VAR:048680age 1 of

Case No:

DAS No:

34031

031

Region: Sampler Chain of Custody Record 3 Date Shipped: 4/13/2005 Signature: Project Code: T47121.0103 2005T03W302DD2C Carrier Name: FedEx **Account Code:** Relinquished By (Date / Time) Received By (Date / Time) Airbill: 8515 9368 0291 **CERCLIS ID:** WVD054827944 Shipped to: Liberty Analytical Spill ID: Corporation 2 Site Name/State: Big John Salvage CLP 34031/WV 501 Madison Avenue Cary NC 27513 Project Leader: Tad Yancheski 3 (919) 379-4100 Remedial Investigation Action: Sampling Co: Tetra Tech, Inc.

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0039	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	1020 (Ice Only), 1021 (Ice Only), 1022 (Ice Only), 1023 (Ice Only) (4)	BJS-MW10C-0405	S: 4/13/2005	8:45	MC0039	
C0058	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	1252 (Ice Only), 1253 (Ice Only), 1254 (Ice Only), 1255 (Ice Only) (4)	BJS-MW19-0405	S: 4/13/2005	8:00	MC0058	Field Duplicate Coo 39 Su o5

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:	
		٠		
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?	
BNA = CLP TCL Semivo	olatiles, PEST = CLP TCL Pesticide/PCBs			

TR Number: 3-035066262-041305-0008

REGION COPY

Case No:

DAS No:

34031

Sampler

Region:

Project Code:

T47121.0103 2005T03W302DD2C

Account Code: CERCLIS ID:

WVD054827944

Spill ID:

Site Name/State:

Big John Salvage CLP 34031/WV

Project Leader: Action:

Tad Yancheski

Sampling Co:

Tetra Tech, Inc.

Remedial Investigation

Date Shipped:

4/13/2005

Carrier Name: FedEx

8483 3674 4655

Shipped to: .

Airbill:

Liberty Analytical Corporation

501 Madison Avenue

Carv NC 27513 (919) 379-4100 Chain of Custody Record Relinguished By (Date / Time)

Signature: (Date / Time) Received By

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ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	_	E/TIME	INORGANIC SAMPLE No.	QC Type	
C0031	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	940 (Ice Only), 941 (Ice Only), 942 (Ice Only), 943 (Ice Only) (4)	BJS-MW07B-0405	S: 4/13/2005	15:45	MC0031		,
C0032	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	950 (Ice Only), 951 (Ice Only), 952 (Ice Only), 953 (Ice Only) (4)	BJS-MW07C-0405	S: 4/13/2005	14:30	MC0032	••	

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
BNA = CLP TCL Semivo	platiles, PEST = CLP TCL Pesticide/PCBs		

TR Number: 3-035066262-041305-0015

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

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Sampling Co:

Tetra Tech, Inc.

USEPA Contract Laboratory Program Organic Traffic Report & Chain of Custody Record

Case No:

DAS No:

34031

Region:	3	Date Shipped:	4/13/2005	Chain of Custody Re	ecord	Sampler Signature:	
Project Code:	T47121.0103 ·	Carrier Name:	FedEx				
Account Code:	2005T03W302DD2C	Airbill:	8515 9368 0339	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Spill ID:		отрреа со.				<u> </u>	
Site Name/State:	Big John Salvage CLP 34031/WV		Corporation 501 Madison Avenue	2			
D-1-41-41-	,		Cary NC 27513			 	··
Project Leader:	Tad Yancheski	ļ	(919) 379-4100	3		į.	
Action:	Remedial Investigation		(313) 313-100				
	-			•		1	

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0025	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)	892 (Ice Only), 893 (Ice Only), 894 (Ice Only), 895 (Ice Only) (4)	BJS-MW05B-0405	S: 4/12/2005	12:20	MC0025	
C0026	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)		BJS-MW05C-0405	S: 4/12/2005	17:00	MC0026	-

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:	
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?	
BNA = CLP TCL Semivo	olatiles, PEST = CLP TCL Pesticide/PCBs			

TR Number: 3-035066262-041305-0002

Case No:

DAS No:

34031

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Region: Project Code:	3	Date Shipped:	4/13/2005	Chain of Custody	Record	Sampler Signature:	!
Account Code:	T47121.0103	Carrier Name:	FedEx	Relinguished By	(Date / Time)	Received By	(Date / Time)
Account Code:	2005T03W302DD2C	Airbill:	8515 9368 0328	Reiniquistied by	(Date / Time)	Received by	(Date / Time)
CERCLIS ID:	WVD054827944	Shipped to:	Liberty Analytical	1			•
Spill ID:		Cimpped to:					
•		1	Corporation	1 2		i	
Site Name/State:	Big John Salvage CLP 34031/WV	1	501 Madison Avenue	. 4			
Project Leader:	Tad Yancheski		Cary NC 27513				
•			(919) 379-4100	[3			
Action:	Remedial Investigation	· I					

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0019	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)	838 (Ice Only), 839 (Ice Only), 840 (Ice Only), 841 (Ice Only) (4)	BJS-MW03B-0405	S: 4/12/2005	15:25	MC0019	
C0020	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)	, ,,,,,	BJS-MW03C-0405	S: 4/12/2005	16:15	MC0020	

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:		
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?		
BNA = CLP TCL Semive	Diatiles, PEST = CLP TCL Pesticide/PCBs				

TR Number: 3-035066262-041305-0001

Sampling Co:

Tetra Tech, Inc.

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Case No:

DAS No:

34031

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Region: Project Code:	3 T47121.0103	Date Shipped: Carrier Name:	4/13/2005 FedEx	Chain of Custody	Record	Sampler Signature:	
Account Code:	2005T03W302DD2C	Airbill:	8483 3674 4611	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Spill ID: Site Name/State:	Big John Salvage CLP 34031/WV		Corporation 501 Madison Avenue	2			
Project Leader:	Tad Yancheski Remedial Investigation		Cary NC 27513 (919) 379-4100	3			
Sampling Co:	Tetra Tech, Inc.			4			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	-	E/TIME	INORGANIC SAMPLE No.	QC Type
C0014	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)	790 (Ice Only), 791 (Ice Only), 792 (Ice Only), 793 (Ice Only) (4)	BJS-MW01C-0405	S: 4/13/2005	8:55	MC0014	
C0059	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)	• • • • • • • • • • • • • • • • • • • •	BJS-MW20-0405	S: 4/13/2005	9:20	MC0059	Field Duplicate cool4 cool4

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:		
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?		
BNA = CLP TCL Semive	olatiles, PEST = CLP TCL Pesticide/PCBs				

TR Number: 3-035066262-041305-0007

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Case No:

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DAS No:

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Region: Project Code:	3	Date Shipped: Carrier Name:	4/13/2005 FedEx	Chain of Custody	Record	Sampler Signature:	
Account Code:	T47121.0103 2005T03W302DD2C	Airbill:	8483 3674 4622	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Spill ID: Site Name/State:	D: 1-1-3 A OLD 04004 MM		Corporation 501 Madison Avenue	2	·		
Project Leader:	Big John Salvage CLP 34031/WV Tad Yancheski		Cary NC 27513				
Action:	Remedial Investigation		(919) 379-4100	3			
Sampling Co:	Tetra Tech Inc	J		1 4]	

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No.J PRESERVATIVE/ Bottles	STATION LOCATION		ETIME	INORGANIC SAMPLE No.	QC Type
00013	Ground Water/ Vadim Petrov	/G	PEST (21)	781 (Ice Only), 782 (Ice Only) (2)	BJS-MW01B-0405	S: 4/13/2005	12:00	MC0013	
C0054 ·	Ground Water/ Vadim Petrov	/G	PEST (21)	1200 (Ice Only), 1201 (Ice Only), 1202 (Ice Only), 1203 (Ice Only), 1204 (Ice Only), 1205 (Ice Only) (6)	BJS-MW16C-0405	S: 4/13/2005	14:30	MC0054	MS/MSD

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
********	C0054		
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
PEST = CLP TCL Pesti	cide/PCBs		

TR Number: 3-035066262-041305-0013

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Case No: 34031

DAS No:

Region: Project Code:	3 T47121.0103	Date Shipped: Carrier Name:	4/13/2005 FedEx	Chain of Custody	Record	Sampler Signature:	
Account Code:	2005T03W302DD2C	Airbill:	8483 3674 4644	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID: Spill ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Site Name/State:	Big John Salvage CLP 34031/WV		Corporation 501 Madison Avenue	2			
Project Leader: Action:	Tad Yancheski Remedial Investigation		Cary NC 27513 (919) 379-4100	3			
Sampling Co:	Tetra Tech, Inc.			4			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0013	Ground Water/ Vadim Petrov	/G	BNA (21)	783 (Ice Only), 784 (Ice Only) (2)	BJS-MW01B-0405	S: 4/13/2005	12:00	MC0013	
C0054	Ground Water/ Vadim Petrov	/G	BNA (21)	1206 (Ice Only), 1207 (Ice Only), 1208 (Ice Only), 1209 (Ice Only), 1210 (Ice Only), 1211 (Ice Only) (6)	BJS-MW16C-0405	S: 4/13/2005	14:30	MC0054	MS/MSD

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
	C0054		
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
BNA = CLP TCL Semiv	olatiles		

TR Number: 3-035066262-041305-0014

REGION CODY

Spill ID:

Action: Sampling Co:

Site Name/State:

Project Leader:

Tad Yancheski

Tetra Tech. Inc.

Remedial Investigation

Case No:

DAS No:

34031

Region: Project Code:	3	Date Shipped: Carrier Name:	4/13/2005 FedEx	:	Chain of Custody	Sampler Signature:	
Account Code:	T47121.0103 2005T03W302DD2C	Airbill:	8515 9368 0306		Relinquished By	(Date / Time)	Received
CERCLIS ID:	\\\\\D054927944		20.0 0000 0000				

Shipped to: Liberty Analytical Corporation 501 Madison Avenue Big John Salvage CLP 34031/WV

Cary NC 27513 (919) 379-4100

ceived By (Date / Time) 3

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No.J PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0011	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)	762 (Ice Only), 763 (Ice Only), 764 (Ice Only), 765 (Ice Only) (4)	BJS-MW01A1-0405	S: 4/13/2005	11:10	MC0011	-
C0012	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)	772 (Ice Only), 773 (Ice Only), 774 (Ice Only), 775 (Ice Only) (4)	BJS-MW01A2-0405	S: 4/13/2005	10:15	MC0012	

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
BNA = CLP TCL Sem	ivolatiles, PEST = CLP TCL Pesticide/PCBs		

TR Number: 3-035066262-041305-0010

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

Case No: 34031 DAS No:

Region: Project Code:	3 T47121.0103	Date Shipped: Carrier Name:	4/13/2005 FedEx	Chain of Custody Reco	ord	Sampler Signature:	
Account Code:	2005T03W302DD2C	Airbill:	8483 3674 4633	Relinquished By	Date / Time)	Received By	(Date / Time)
CERCLIS ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Spill ID:		1	Corporation	·			
Site Name/State:	Big John Salvage CLP 34031/WV	ŀ	501 Madison Avenue	2			
Project Leader:	Tad Yancheski		Cary NC 27513 (919) 379-4100	-3			
Action:	Remedial Investigation		(010) 010 4100				
Sampling Co:	Tetra Tech, Inc.			4			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0036	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	990 (Ice Only), 991 (Ice Only), 992 (Ice Only), 993 (Ice Only) (4)	BJS-MW09B-0405	S: 4/13/2005	11:15	MC0036	
C0037	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	1000 (Ice Only), 1001 (Ice Only), 1002 (Ice Only), 1003 (Ice Only) (4)	BJS-MW09C-0405	S: 4/13/2005	12:05	MC0037	

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:		
	<u>-</u>				
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?		
BNA = CLP TCL Semivo	Diatiles, PEST = CLP TCL Pesticide/PCBs				

TR Number: 3-035066262-041305-0011

Case No:

DAS No:

34031

Region: Project Code:	3 T47121.0103	Date Shipped: Carrier Name:	4/8/2005 FedEx	Chain of Custody	Record	Sampler Signature:	
Account Code:	2005T03W302DD2C	Airbill:	8489 8704 5719	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Spill ID:			Corporation	_			
Site Name/State:	Big John Salvage SW Organics/Metals/WV		501 Madison Avenue	2			
Project Leader:	Tad Yancheski	Į.	Cary NC 27513 (919) 379-4100	3			
Action:	Remedial Investigation	ļ	(313) 013-1100				
Sampling Co:	Tetra Tech, Inc.			4			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E COLLECT TE/TIME	INORGANIC SAMPLE No.	QC Type
C00L8	Surface Water/ Dennis Anderson	/G		2689 (Ice Only), 2690 (Ice Only), 2691 (Ice Only), 2692 (Ice Only) (4)	BJS-SW-UT1-8-0405	S: 4/8/2005	10:45	MC00L8	
~ C0114	Surface Water/ Dennis Anderson	/G	BNA (21), PEST (21)	3242 (Ice Only), 3243 (Ice Only), 3244 (Ice Only), 3245 (Ice Only) (4)	BJS-SW-UT1-7-0405	S: 4/8/2005	11:45	MC0114	

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
BNA = CLP TCL Semive	platiles, PEST = CLP TCL Pesticide/PCBs		

TR Number:

3-035066262-040805-0009



Case No:

DAS No:

34031

Region: Project Code:	3	Date Shipped:	4/8/2005	Chain of Custody F	lecord	Sampler Signature:	
Account Code:	T47121.0103	Carrier Name:	FedEx	Relinquished By	(Date / Time)	Received By	(Date / Time)
Account Code:	2005T03W302DD2C	Airbill:	8482 7783 0590	remiquished by	(Date / Time)	Received by	(Bute / Time)
CERCLIS ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Spill ID:						<u> </u>	
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Site Name/State:	Big John Salvage SW Organics/Metals/WV		501 Madison Avenue	2		İ	
Project Leader:	Tad Yancheski		Cary NC 27513	3			
Action:	Remedial Investigation		(919) 379-4100	3		<u> </u>	
	•		•	1			
Sampling Co:	Tetra Tech. Inc.			T 7			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	4	E/TIME	INORGANIC SAMPLE No.	QC Type
C00L9	Surface Water/ Dennis Anderson	/G	BNA (21), PEST (21)	2698 (Ice Only), 2699 (Ice Only), 2700 (Ice Only), 2701 (Ice Only) (4)	BJS-SW-UT1-9-0405	S: 4/8/2005	8:10	MC00L9	
℃ C0155	Surface Water/ Dennis Anderson	/G	BNA (21), PEST (21)	3569 (Ice Only), 3570 (Ice Only), 3571 (Ice Only), 3572 (Ice Only) (4)	BJS-SW-UT3-1-0405	S: 4/8/2005	7:45	MC0155	Field Duplicate

Shipment for Case S Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
,	Concentration: L = Low, M = Low/Medium, H = High Itiles, PEST = CLP TCL Pesticide/PCBs	Type/Designate: Composite = C, Grab = G	Shipment Iced?

TR Number: 3-035066262-040805-0005

Case No:

DAS No:

34031

Sampler

Signature:

(Date / Time)

Region: 3

Project Code:

T47121.0103 2005T03W302DD2C

Account Code: CERCLIS ID: WVD054827944

Spill ID:

Site Name/State:

Big John Salvage CLP 34031/WV

Project Leader:

Tad Yancheski

Action:

Remedial Investigation

Sampling Co:

Tetra Tech, Inc.

Date Shipped: 4/12/2005

Carrier Name: FedEx

Airbill:

Shipped to:

8483 3674 4508

Liberty Analytical Corporation

501 Madison Avenue Cary NC 27513 (919) 379-4100

Chain of Custody Record Relinquished By

(Date / Time) Received By

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ORGANIC SAMPLE No.	Matrix/ Sampler	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0188	Field QC/ Dennis Anderson	/G	BNA (21), PEST (21)	4243 (Ice Only), 4244 (Ice Only), 4245 (Ice Only), 4246 (Ice Only) (4)	EQ-SD1-0405	S: 4/11/2005	14:30	MC0188	Rinsate
C0189	Field QC/ Dennis Anderson	/G	BNA (21), PEST (21)		EQ-SW1-0405	S: 4/11/2005	14:00	MC0189	Rinsate

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
BNA = CLP TCL Semive	olatiles, PEST = CLP TCL Pesticide/PCBs		

TR Number: 3-035066262-041205-0014

Case No:

DAS No:

34031

Sampler Region: Chain of Custody Record 3 Date Shipped: 4/12/2005 Signature: **Project Code:** Carrier Name: FedEx T47121.0103 2005T03W302DD2C **Account Code:** (Date / Time) Received By (Date / Time) Relinquished By Airbill: 8483 3674 4450 CERCLIS ID: WVD054827944 Shipped to: Liberty Analytical Spill ID: Corporation 2 Site Name/State: 501 Madison Avenue Big John Salvage CLP 34031/WV Cary NC 27513 Project Leader: Tad Yancheski 3 (919) 379-4100 Action: Remedial Investigation

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0041	Ground Water/ Dennis Anderson	/G	BNA (21)	1048 (Ice Only), 1049 (Ice Only), 1050 (Ice Only), 1051 (Ice Only), 1052 (Ice Only), 1053 (Ice Only) (6)	BJS-MW11B-0405	S: 4/11/2005	12:30	MC0041	MS/MSD
C0044	Ground Water/ Dennis Anderson	/G	BNA (21)	1086 (Ice Only), 1087 (Ice Only) (2)	BJS-MW12C-0405	S: 4/11/2005	10:15	MC0044	

Shipment for Case - Complete? N	Sample(s) to be used for laboratory QC: C0041	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
BNA = CLP TCL Semivo	latiles		

TR Number: 3-035066262-041205-0006

Sampling Co:

Tetra Tech, Inc.

Case No:

DAS No:

34031

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Sampler Region: Chain of Custody Record Date Shipped: 4/12/2005 Signature: Project Code: T47121.0103 2005T03W302DD2C Carrier Name: FedEx **Account Code:** Relinquished By (Date / Time) Received By (Date / Time) Airbill: 8483 3674 4449 CERCLIS ID: WVD054827944 Shipped to: Liberty Analytical Spill ID: Corporation 2 Site Name/State: 501 Madison Avenue Big John Salvage CLP 34031/WV Cary NC 27513 Project Leader: Tad Yancheski (919) 379-4100 Remedial Investigation Action: Sampling Co: Tetra Tech, Inc.

<u> </u>									
ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	<u>-</u>	E/TIME	INORGANIC SAMPLE No.	QC Type
C0041	Ground Water/ Dennis Anderson	/G	PEST (21)	1042 (Ice Only), 1043 (Ice Only), 1044 (Ice Only), 1045 (Ice Only), 1046 (Ice Only), 1047 (Ice Only) (6)	BJS-MW11B-0405	S: 4/11/2005	12:30	MC0041	MS/MSD
C0044	Ground Water/ Dennis Anderson	/G	PEST (21)	1084 (Ice Only), 1085 (Ice Only) (2)	BJS-MW12C-0405	S: 4/11/2005	10:15	MC0044	

Shipment for Case Complete? N	i campicis, to be asea for laboratory we.		Additional Sample	r Signature(s):	 Chain of Custody Seal Number:		
	C0041	. <u> </u>					
Analysis Key:	Concentration:	L = Low, M = Low/Medium, H = High	Type/Designate:	Composite = C, Grab = G	Shipment Iced?		
PEST = CLP TCL Pestion	cide/PCBs						

TR Number: 3-035066262-041205-0005

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F2V5.1.047 Page 1 of 1

Case No: 34031 DAS No:

Region: Project Code:	3 T47121.0103	Date Shipped: Carrier Name:	4/12/2005 FedEx	Chain of Custody R		Sampler Signature:	
Account Code:	2005T03W302DD2C	Airbill:	8483 3674 4460	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Spill ID:			Corporation				
Site Name/State:	Big John Salvage CLP 34031/WV		501 Madison Avenue	2			
Project Leader:	Tad Yancheski		Cary NC 27513 (919) 379-4100	3			
Action:	Remedial Investigation		(919) 379-4100	U			
Sampling Co:	Tetra Tech, Inc.			4			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0055	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)	1222 (Ice Only), 1223 (Ice Only), 1224 (Ice Only), 1225 (Ice Only) (4)	BJS-MW17B-0405	S: 4/12/2005	9:40	MC0055	
C0056	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)		BJS-MW17C-0405	S: 4/12/2005	9:00	MC0056	

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
BNA = CLP TCL Semi	olatiles, PEST = CLP TCL Pesticide/PCBs		

TR Number: 3-035066262-041205-0007

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

F2YAFR1101486445age 1

Case No:

DAS No:

34031

31

Region: Project Code:	3	Date Shipped:	4/12/2005 FedEx	Chain of Custody	Record	Sampler Signature:	
Account Code:	T47121.0103 2005T03W302DD2C	Airbill:	8483 3674 4471	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Spill ID:			Corporation	2			
Site Name/State:	Big John Salvage CLP 34031/WV		501 Madison Avenue Cary NC 27513	2			
Project Leader: Action:	Tad Yancheski Remedial Investigation		(919) 379-4100	3			
Sampling Co:	Tetra Tech, Inc.			4			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No.J PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.		QC Type
C0016	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	810 (Ice Only), 811 (Ice Only), 812 (Ice Only), 813 (Ice Only) (4)	BJS-MW02B-0405	S: 4/12/2005	10:35	MC0016	•	
C0017	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	• • • • • • • • • • • • • • • • • • • •	BJS-MW02C-0405	S: 4/12/2005	9:05	MC0017		

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:	
	·		!	
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?	
BNA = CLP TCL Semivo	platiles, PEST = CLP TCL Pesticide/PCBs			

TR Number: 3-035066262-041205-0008
PR provides preliminary results. Requests for preliminary results will increase analytical costs.

REGION COPY

Case No:

DAS No:

34031

Region: Sampler 3 Chain of Custody Record Date Shipped: 4/12/2005 Signature: Project Code: T47121.0103 2005T03W302DD2C Carrier Name: FedEx Relinquished By (Date / Time) (Date / Time) **Account Code:** Received By Airbill: 8483 3674 4482 CERCLIS ID: WVD054827944 Shipped to: Liberty Analytical Spill ID: Corporation 2 Site Name/State: 501 Madison Avenue Big John Salvage CLP 34031/WV Cary NC 27513 Project Leader: Tad Yancheski 3 (919) 379-4100 Action: Remedial Investigation Sampling Co:

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No.J PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC. Type
C0028	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	919 (Ice Only), 920 (Ice Only), 921 (Ice Only), 922 (Ice Only) (4)	BJS-MW06B-0405	S: 4/12/2005	13:30	MC0028	
C0030	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	930 (Ice Only), 931 (Ice Only), 932 (Ice Only), 933 (Ice Only) (4)	BJS-MW06C-0405	S: 4/12/2005	13:00	MC0030	-

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
·	· · · · · · · · · · · · · · · · · · ·		
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
BNA = CLP TCL Semivo	platiles, PEST = CLP TCL Pesticide/PCBs		

TR Number: 3-035066262-041205-0012

Tetra Tech, Inc.

Case No:

DAS No:

34031

Sampler

Region:	3

Project Code:

T47121.0103 2005T03W302DD2C

Account Code: CERCLIS ID:

WVD054827944

Spill ID:

Site Name/State:

Big John Salvage CLP 34031/WV

Remedial Investigation

Project Leader: Action:

Tad Yancheski

Sampling Co:

Tetra Tech, Inc.

Date Shipped:

Airbill:

4/12/2005

Carrier Name: FedEx

8483 3674 4438

Shipped to: Liberty Analytical Corporation

501 Madison Avenue

Cary NC 27513 (919) 379-4100 Chain of Custody Record

Signature: (Date / Time) Relinquished By

(Date / Time) Received By

3 4

2

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type	^
C0022	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)	865 (Ice Only), 866 (Ice Only), 867 (Ice Only), 868 (Ice Only) (4)	BJS-MW04B-0405	S: 4/11/2005	10:40	MC0022		
C0023	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)		BJS-MW04C-0405	S: 4/11/2005	12:50	MC0023		

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
BNA = CLP TCL Semivo	platiles, PEST = CLP TCL Pesticide/PCBs		

TR Number: 3-035066262-041205-0004

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA:20151-3819; Phone 703/818-4200; Fax

703/818-4602

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Case No:

DAS No:

34031

340

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Region: Project Code:	3 T47121.0103	Date Shipped:	4/13/2005 FedEx	Chain of Custody	Record	Sampler Signature:	
Account Code:	2005T03W302DD2C	Airbill:	8483 3674 4600	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Spill ID:			Corporation				
Site Name/State:	Big John Salvage CLP 34031/WV		501 Madison Avenue Cary NC 27513	2			
Project Leader:	Tad Yancheski	1	(919) 379-4100	3			•
Action: Sampling Co:	Remedial Investigation Tetra Tech, Inc.			4			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC! TYPE	ANALYSIS/ TURNAROUND	TAG No.J PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0038	Ground Water/ Dennis Anderson	/G	BNA (21), PEST (21)	1010 (Ice Only), 1011 (Ice Only), 1012 (Ice Only), 1013 (Ice Only) (4)	BJS-MW10B-0405	S: 4/13/2005	13:05	MC0038	
C 0195	Field QC/ Dennis Anderson	/G	BNA (21), PEST (21)	4325 (Ice Only), 4326 (Ice Only), 4327 (Ice Only), 4328 (Ice Only) (4)	BJS-GWEQ-01	S: 4/13/2005	16:45	MC0195	Rinsate

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
	<u></u>		
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
BNA = CLP TCL Semivo	Diatiles, PEST = CLP TCL Pesticide/PCBs		

TR Number: 3-035066262-041305-0017



Case No: DAS No:

34031

Region: Project Code:	3	Date Shipped: Carrier Name:	4/13/2005 FedEx	Chain of Custody Ro	ecord	Sampler Signature:	
Account Code:	T47121.0103 2005T03W302DD2C	Airbill:	8483 3674 4596	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Spill ID:	•	i	Corporation				
Site Name/State:	Big John Salvage CLP 34031/WV	1	501 Madison Avenue	2			
Project Leader:	Tad Yancheski		Cary NC 27513 (919) 379-4100	3			
Action:	Remedial Investigation		(010) 010-4100				
Sampling Co:	Tetra Tech, Inc.]		4			

•	ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
i	C0053	Ground Water/ Vadim Petrov	/G	BNA (21), PEST (21)	1188 (Ice Only), 1189 (Ice Only), 1190 (Ice Only), 1191 (Ice Only) (4)	BJS-MW16B-0405	S: 4/13/2005	16:10	MC0053	
*	C0196	Field QC/ Vadim Petrov	/G	BNA (21), PEST (21)	4340 (Ice Only), 4341 (Ice Only), 4342 (Ice Only), 4343 (Ice Only) (4)	BJS-FBO1-045	S: 4/13/2005	16:15	MC0196	- ·

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
BNA = CLP TCL Semivo	olatiles, PEST = CLP TCL Pesticide/PCBs		

TR Number: 3-035066262-041305-0018

Case No:

DAS No:

34031

Region: 3

Project Code:

T47121.0103 2005T03W302DD2C

CERCLIS ID:

WVD054827944

Spill ID:

Site Name/State: Big John Salvage CLP 34031/WV

Project Leader: Action:

Account Code:

Tad Yancheski Remedial Investigation

Sampling Co:

Tetra Tech. Inc.

Date Shipped: 4/13/2005

Carrier Name:

Airbill:

8483 3674 4666

FedEx

Shipped to:

Liberty Analytical Corporation

501 Madison Avenue Carv NC 27513 (919) 379-4100

4

Sampler Chain of Custody Record Signature: (Date / Time) Relinquished By (Date / Time) Received By 2 3

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
0011	Ground Water/ Vadim Petrov	/G	VOA (21)	766 (HCL), 767 (HCL) (2)	BJS-MW01A1-0405	S: 4/13/2005	11:10	MC0011	
0012	Ground Water/ Vadim Petrov	/G	VOA (21)	776 (HCL), 777 (HCL) (2)	BJS-MW01A2-0405	S: 4/13/2005	10:15	MC0012 .	-
0013	Ground Water/ Vadim Petrov	/G	VOA (21)	785 (HCL), 786 (HCL) (2)	BJS-MW01B-0405	S: 4/13/2005	12:00	MC0013	-
0014	Ground Water/ Vadim Petrov	/G	VOA (21).	794 (HCL), 795 (HCL) (2)	BJS-MW01C-0405	S: 4/13/2005	8:55	MC0014	
0016	Ground Water/ Dennis Anderson	· /G	VOA (21)	814 (HCL), 815 (HCL) (2)	BJS-MW02B-0405	S: 4/12/2005	10:35	MC0016	-
0017	Ground Water/ Dennis Anderson	/G	VOA (21)	824 (HCL), 825 (HCL) (2)	BJS-MW02C-0405	S: 4/12/2005	9:05	MC0017	-
0019	Ground Water/ Vadim Petrov	/G	VOA (21)	842 (HCL), 843 (HCL) (2)	BJS-MW03B-0405	S: 4/12/2005	15:25	MC0019	
0020	Ground Water/ Vadim Petrov	/G	VOA (21)	851 (HCL), 852 (HCL) (2)	BJS-MW03C-0405	S: 4/12/2005	16:15	MC0020	
0022	Ground Water/ Vadim Petrov	/G	VOA (21)	869 (HCL), 870 (HCL) (2)	BJS-MW04B-0405	S: 4/11/2005	10:40	MC0022	
0023	Ground Water/ Vadim Petrov	/G	VOA (21)	878 (HCL), 879 (HCL) (2)	BJS-MW04C-0405	S: 4/11/2005	12:50	MC0023	

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC: C0041, C0054	Additional Sampler Signature(s):	Chain of Custody Seal Number:	
	C004 F, C0034			
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?	
VOA = CLP TCL Volatile	es — — — — — — — — — — — — — — — — — — —			

TR Number: 3-035066262-041305-0020 REGION COPY
ADS 186451 Page 1 of 5

Case No: 34031 R

Region: Project Code:	3 T47121.0103	Date Shipped: Carrier Name:	4/13/2005 FedEx	Chain of Custody F	Record	Sampler Signature:	
Account Code:	2005T03W302DD2C	Airbill:	8483 3674 4666	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID: Spill ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Site Name/State:	Big John Salvage CLP 34031/WV		Corporation 501 Madison Avenue	2			
Project Leader: Action:	Tad Yancheski Remedial Investigation		Cary NC 27513 (919) 379-4100	3			
Sampling Co:	Tetra Tech, Inc.			4			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No.J PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0025	Ground Water/ Vadim Petrov	/G	VOA (21)	896 (HCL), 897 (HCL) (2)	BJS-MW05B-0405	S: 4/12/2005	12:20	MC0025	
C0026	Ground Water/ Vadim Petrov	. /G	VOA (21)	905 (HCL), 906 (HCL) (2)	BJS-MW05C-0405	S: 4/12/2005	17:00	MC0026	
C0028	Ground Water/ Dennis	/G	VOA (21)	923 (HCL), 924 (HCL) (2)	BJS-MW06B-0405	S: 4/12/2005	13:30	MC0028	·
C0030	Anderson Ground Water/ Dennis	/G	VOA (21)	934 (HCL), 935 (HCL) (2)	BJS-MW06C-0405	S: 4/12/2005	13:00	MC0030	
C0031	Anderson Ground Water/ Dennis	/G	VOA (21)	944 (HCL), 945 (HCL) (2)	BJS-MW07B-0405	S: 4/13/2005	15:45	MC0031	
C0032	Anderson Ground Water/ Dennis	· /G	VOA (21)	954 (HCL), 955 (HCL) (2)	BJS-MW07C-0405	S: 4/13/2005	14:30	MC0032	
C0036	Anderson Ground Water/ Dennis	/G	VOA (21)	994 (HCL), 995 (HCL) (2)	BJS-MW09B-0405	S: 4/13/2005	11:15	MC0036	
C0037	Anderson Ground Water/ Dennis	/G	VOA (21)	1004 (HCL), 1005 (HCL) (2)	BJS-MW09C-0405	S: 4/13/2005	12:05	MC0037	
C0038	Anderson Ground Water/ Dennis	/G	VOA (21)	1014 (HCL), 1015 (HCL) (2)	BJS-MW10B-0405	S: 4/13/2005	13:05	MC0038	
C0039	Anderson Ground Water/ Dennis Anderson	/G	VOA (21)	1024 (HCL), 1025 (HCL) (2)	BJS-MW10C-0405	S: 4/13/2005	8:45	MC0039	

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Complete? N	C0041, C0054		
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
VOA = CLP TCL Volatile	es		

TR Number: 3-035066262-041305-0020

Case No:

DAS No:

34031

Region: Project Code:	3 T47121.0103	Date Shipped: Carrier Name:	4/8/2005 FedEx	Chain of Custody	Record	Sampler Signature:	
Account Code:	2005T03W302DD2C	Airbill:	8489 8704 5796	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	WVD054827944	Shipped to:	Liberty Analytical	1			
Spill ID:		[Corporation	2			
1	Big John Salvage SW Organics/Metals/WV	. .		2			
1 '	Tad Yancheski	1 .	(919) 379-4100	3			
	•			1			
CERCLIS ID:	2005T03W302DD2C WVD054827944 Big John Salvage SW Organics/Metals/WV	Shipped to:	Liberty Analytical Corporation 501 Madison Avenue Cary NC 27513	Relinquished By 1 2 3 4	(Date / Time)	Received By	(Date / Time

	ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		COLLECT E/TIME	INORGANIC SAMPLE No.	QC Type
	C00L8	Surface Water/ Dennis Anderson	/G	VOA (21)	2693 (HCL), 2694 (HCL) (2)	BJS-SW-UT1-8-0405	S: 4/8/2005	10:45	MC00L8	••
	C00L9	Surface Water/ Dennis	/G	VOA (21)	2702 (HCL), 2703 (HCL) (2)	BJS-SW-UT1-9-0405	S: 4/8/2005	8:10	MC00L9	
4	C0110	Anderson Surface Water/ Vadim Petrov	/G	VOA (21)	3210 (HCL), 3211 (HCL) (2)	BJS-SW-UT1-3-0405	S: 4/8/2005	8:45	MC0110	
×	C0112	Surface Water/ Vadim Petrov	/G	VOA (21)	3228 (HCL), 3229 (HCL) (2)	BJS-SW-UT1-5-0405	S: 4/8/2005	9:30	MC0112	'
+	C0113	Surface Water/ Vadim Petrov	/G	VOA (21)	3237 (HCL), 3238 (HCL) (2)	BJS-SW-UT1-6-0405	S: 4/8/2005	11:15	MC0113	
٧	C0114	Surface Water/ Dennis Anderson	/G	VOA (21)	3246 (HCL), 3247 (HCL) (2)	BJS-SW-UT1-7-0405	S: 4/8/2005	11:45	MC0114	 .
*	C0155	Surface Water/ Dennis	/G	VOA (21)	3573 (HCL), 3574 (HCL) (2)	BJS-SW-UT3-1-0405	S: 4/8/2005	7:45	MC0155	Field Duplicate
*	C0156	Anderson Surface Water/ Vadim Petrov	/G	VOA (21)	3582 (HCL); 3583 (HCL) (2)	BJS-SW-UT3-3-0405	S: 4/8/2005	10:00	MC0156	Field Duplicate
•.	C0162	Field QC/ Vadim Petrov	/G	VOA (21)	3692 (HCL), 3693 (HCL) (2)	BJS-TB06-0405	S: 4/8/2005	7:00		Trip Blank

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
VOA = CLP TCL Volatile	es ·		

TR Number: 3-035066262-040805-0015

703/818-4602

PR provides preliminary results. Requests for preliminary results will increase analytical costs. Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax

Case No:

DAS No:

34031

031

Sampler Region: Chain of Custody Record Date Shipped: 4/13/2005 Signature: Project Code: Carrier Name: FedEx T47121.0103 2005T03W302DD2C (Date / Time) Account Code: Relinguished By (Date / Time) Received By Airbill: 8483 3674 4666 CERCLIS ID: WVD054827944 Shipped to: Liberty Analytical Spill ID: Cornoration 2 501 Madison Avenue Site Name/State: Big John Salvage CLP 34031/WV Carv NC 27513 Project Leader: Tad Yancheski 3 (919) 379-4100 Remedial Investigation Action: Sampling Co: Tetra Tech. Inc.

									
ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No.J PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0058	Ground Water/ Dennis Anderson	/G	VOA (21)	1256 (HCL), 1257 (HCL) (2)	.BJS-MW19-0405	S: 4/13/2005	8:00	MC0058	Field Duplicate coo 39
C0059	Ground Water/ Vadim Petrov	/G	VOA (21)	1266 (HCL), 1267 (HCL) (2)	BJS-MW20-0405	S: 4/13/2005	9:20	MC0059	Field Duplicate of 1
చ ^{C0095}	Subsurface Soil/ Douglas Seavey	/G	VOA (21)	1592 (Ice Only), 1593 (Ice Only), 1594 (Ice Only) (3)	BJS-SBI6-0405	S: 4/6/2005	10:40	MC0095	<u>-</u>
C0188	Field QC/ Dennis Anderson	/G	VOA (21)	4247 (HCL); 4248 (HCL) (2)	EQ-SD1-0405	S: 4/11/2005	14:30	MC0188	Rinsate
C0189	Field QC/ Dennis Anderson	/G	VOA (21)	4256 (HCL), 4257 (H2SO4) (2)	EQ-SW1-0405	S: 4/11/2005	14:00	MC0189	Rinsate
∠ C0191	Subsurface Soil/ Douglas Seavey	/G	VOA (21)	4284 (Ice Only), 4285 (Ice Only), 4286 (Ice Only) (3)	BJS-SBJ10-0405	S: 4/13/2005	10:00	MC0191	
℃ C0192	Subsurface Soil/ Douglas Seavey	/G	VOA (21)	4293 (Ice Only), 4294 (Ice Only), 4295 (Ice Only) (3)	BJS-SBJ6.5-405	S: 4/13/2005	11:10	MC0192	
C0193	Subsurface Soil/ Douglas Seavey	/G ·	VOA (21)	4302 (Ice Only), 4303 (Ice Only), 4304 (Ice Only) (3)	BJS-SBI9-0405	S: 4/13/2005	9:30	MC0193	

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC: C0041, C0054	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
VOA = CLP TCL Volatile	es — — — — — — — — — — — — — — — — — — —		

TR Number: 3-035066262-041305-0020

Case No: 34031 R

Region: Project Code:	3	Date Shipped:	, 10,2000	Chain of Custody Re	cord	Sampler Signature:		
, v	T47121.0103	Carrier Name:	FedEx					
Account Code:	2005T03W302DD2C	Airbill:	8483 3674 4666	Relinquished By	(Date / Time)	Received By	(Date / Time)	
CERCLIS ID:	WD064927044		Liberty Analytical Corporation 501 Madison Avenue					
		Shipped to:		1 1		1		
Spill ID:						 		
Site Name/State:	Big John Salvage CLP 34031/WV Tad Yancheski Remedial Investigation			2				
Project Leader:		•	Cary NC 27513	2				
Action:		ŧ	(919) 379-4100	3				
Action:		1				 		
Sampling Co:	Tetra Tech, Inc.	1		4	,	1 .		
	•	1						

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E/TIME	INORGANIC SAMPLE No.	QC Type
C0041	Ground Water/ Dennis Anderson	/G	VOA (21)	1054 (HCL), 1055 (HCL), 1056 (HCL), 1057 (HCL), 1058 (HCL), 1059 (HCL) (6)	BJS-MW11B-0405	S: 4/11/2005	12:30	MC0041	MS/MSD
→ C0043	Ground Water/ Dennis Anderson	/G	VOA (21)	1078 (HCL), 1079 (HCL) (2)	BJS-MW12B-0405	S: 4/11/2005	11:10	MC0043	-
C0044	Ground Water/ Dennis Anderson	/G	VOA (21)	1088 (HCL), 1089 (HCL) (2)	BJS-MW12C-0405	S: 4/11/2005	10:15	MC0044	
C0051	Ground Water/ Dennis Anderson	/G	VOA (21)	1172 (HCL), 1173 (HCL) (2)	BJS-MW15B-0405	S: 4/12/2005	16:15	MC0051	
C0052	Ground Water/ Dennis Anderson	/G	VOA (21)	1182 (HCL), 1183 (HCL) (2)	BJS-MW15C-0405	S: 4/12/2005	17:00	MC0052	-
C0053	Ground Water/ Vadim Petrov	/G	VOA (21)	1192 (HCL), 1193 (HCL) (2)	BJS-MW16B-0405	S: 4/13/2005	16:10	MC0053	
C0054	Ground Water/ Vadim Petrov	/G	VOA (21)	1212 (HCL), 1213 (HCL), 1214 (HCL), 1215 (HCL), 1216 (HCL), 1217 (HCL) (6)	BJS-MW16C-0405	S: 4/13/2005	14:30	MC0054	MS/MSD
C0055	Ground Water/ Vadim Petrov	/G	VOA (21)	1226 (HCL), 1227 (HCL) (2)	BJS-MW:17B-0405	S: 4/12/2005	9:40	MC0055	-
C0056	Ground Water/ Vadim Petrov	/G	VOA (21)	1236 (HCL), 1237 (HCL) (2)	BJS-MW:17C-0405	S: 4/12/2005	9:00	MC0056	
∡ C0057	Ground Water/ Dennis Anderson	' /G	VOA (21)	1246 (HCL), 1247 (HCL) (2)	BJS-MW18-0405	S: 4/12/2005	12:15	MC0057	Field Duplicate

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC: C0041, C0054	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
VOA = CLP TCL Volatile	es ————————————————————————————————————		

TR Number: 3-035066262-041305-0020

8		A
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Case No:	34031	90
DAS No:		1 000345
SDG No:	CONIN	10111111

								CUC	106, coppa=
Date Shipped: Carrier Name:	4/12/2005 FedEx		Chain of Custod	y Record	Sampler Signature: Dove Sewi	M	For Lai	Use Only	
Airbiil:	8483 3674 4519	•	Relinquished By	(Date / Time)	Received By	(Date / Time)	Lab Conti	ract No:	68603021
Shipped to:	Liberty Analytical		1 /3/19	134/200	Lower	4-18-101	Funit Price): 	457
	Corporation 501 Madison Avenu	10	2	4			Transfer '	To:	
	Cary NC 27513 (919) 379-4100	70	3	. /.			Lab Cont		•
•	(919) 3/9-4100	,	4				Unit Price		
ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLL DATE(TIME	ECT.	INORGANIC SAMPLE No.	FOR LAB USE ONLY Sample Condition On Receip
C0066	Subsurface Soil/ Douglas Seavey	L/G	VOA (21)	1331 (Ice Only), 1332 (Ice Only), 1333 (Ice Only) (3)	BJS-SBD5-0405	S: 4/12/2005	11:40	MC0066	Apa
€0086	Bubsurface Soll/ Douglas Seavey	L/G	VOA (21)	1511 (Ice Only), 1512 (Ice Only), 1513 (Ice Only) (3)	BJS-SBH3-0405	S: 4/12/2005	10:30	MC0086	
C0092	Subsurface Soil/ Douglas Seavey	Ľ/G	VOA (21)	1565 (Ice Only), 1566 (Ice Only), 1567 (Ice Only) (3)	BJS-SBI3-0405	S: 4/12/2005	11:00	MC0092	
C0094	Subsurface Soil/ Douglas Seavey	ĽG	VOA (21)	1583 (Ice Only), 1584 (Ice Only), 1585 (Ice Only) (3)	BJS-SBI5-0405	S: 4/12/2005	8:10	MC0094	
C00B4	Subsurface Soil/ Douglas Seavey	L/G	VOA (21)	1763 (Ice Only), 1764 (Ice Only), 1765 (Ice Only) (3)	BJS-SBM2-0405	. S: 4/12/2005	8:00	MC00B4	
୯ ୩୧୧2	Subsurface Soil/ Douglas Seavey	ĽG	VOA (21)	1835 (Ice Only), 1836 (Ice Only), 1837 (Ice Only) (3)	BJS-SBN4-0405	S: 4/12/2005	9:20	MC00C2	
C00C9	Subsurface Soil/ Douglas Seavey	L/G	VOA (21)	1898 (Ice Only), 1899 (Ice Only), 1900 (Ice Only) (3)	BJS-SBP6-0405	S: 4/12/2005	10:30	MC00C9	
C00D0	Subsurface Soil/ Douglas Seavey	ĽĢ	VOA (21)	1907 (Ice Only), 1908 (Ice Only), 1909 (Ice Only) (3)	BJS-\$BP7-0405	S: 4/12/2005	12:10	MC00D0	
C0190	Field QC/ Dennis Anderson	L/G	VOA (21)	4266 (HCL), 4267 (HCL) (2	BJS-TB10-0405	S: 4/12/2005	7:00	COPY	0 0003
•		٠.		Temph	lule	ORIGINA	T DOCUM	ENTS INCLUDED	. 1 . 4 . 4
				•		SIGNATU	JRE	z. hurdie	DATE 4:35:05
ipment for Case emplete?N	Sample(s) to t	e used fo	r laboratory QC:	Additional Sampler	Signature(s):	Cooler Temperatu Upon Receipt:	ire	Chain of Custody S	Seal Number:
					501	3.6			
nalysis Key:	Concentratio	n: L=L	ow, M = Low/Medium, H	= High Type/Des	Ignate: Composite = C, G	ab = G		Custody Seal Intac	Shipment iced?

TR Number: 3-035066262-041205-0019

LABORATORY

&EPA			t Laboratory Report & Ch	Program ain of Custody Red	cord		Case DAS No SDG No): 	031 : COOED L	_
Date Shipped: Carrier Name:	4/11/2005		Chain of Custoo	Record	Sampler Bignature: Tad Yackes	lei	For La	b Use Only	10-22221	
Airbili:	FedEx 8421 2820 5067	÷	Relinquished By	(Date / Time)	Received By	(Date / Time)		rtract No:	68W23021	
Shipped to:	Liberty Analytical		1 Y UN	4-11-2005 1700	Man turdie	412.05 900	Unit Pric	:e:	451	
	Corporation 501 Madison Avenu	16	2		V		Transfer	r To:		
	Cary NC 27513 (919) 379-4100		3		······································		Lab Con	ntract No:		
			4				Unit Pri	Ce:		
ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLL DATE/TIME	ECT	INORGANIC SAMPLE No.	FOR LAB USE ONLY Sample Condition On Receipt	_ الا
C0178	Sediment/ Tad Yancheski	L/G	VOA (21)	4002 (Ice Only), 4003 (Ice Only), 4004 (Ice Only) (3)	BJS-SDMON7Y3-0405	S: 4/10/2005	13:50	MC0178	200	T
C0179	Sediment/ Tad Yancheski	IJG	VOA (21)	4010 (ice Only), 4011 (ice Only), 4012 (ice Only) (3)	BJS-SDMON7Z1-0405	s: 400/2005 11	14:30	MC0179		
C0180	Sediment/ Tad Yancheski	ĽĢ	VOA (21)	4018 (Ice Only), 4019 (Ice Only), 4020 (Ice Only) (3)	BJS-SDMON7Z2-0405	s: 4/1/6/2005	14:40	MC0180		
C0181	Sediment/ Tad Yancheski	ĽG	VOA (21)	4026 (ice Only), 4027 (ice Only), 4028 (ice Only) (3)	BJS-SDMON7Z3-0405	S: 4/10/2005	14:50	MC0181		
Ø C0185	Fleid QC/ Douglas Seavey	IJĠ	VOA (21)	4216 (HCL), 4217 (HCL) (2	e) BJS-TB10-0405	S: 4/11/2005	7:00	,	COPY	
	•		•					CRIGINAL DOCL	MENTS INCLUDED IN CS	۲.

All samples collected on 4/11/05 at the indicated time!

Tad Yanchesei

Shipment for Case Complete?N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Cooler Temperature Upon Receipt: 2.3	Chain of Custody Seal Number:	
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = C		Custody Seal Intact? Shipment iced?	

O. Digilial

Received 5-5-05

Big John Salvage - Case 34031 duplicate pairs

Sample s	<u>Duplicates</u>
C0018 / MC0018	C0062 / MC0062
C0014 / MC0014	C0059 / MC0059 ✓
C0033 / MC0033	C0061 / MC0061
C0030 / MC0030	C0057 / MC0057 ⁵
C0039 / MC0039	C0058 / MC0058 ¥
C0001 / MC0001	C00G1 /MC00G1
C0002 / MC0002	C00G2 /MC00G2
C00F9 / MC00F9	C00G4 /MC00G4
C00E7 / MC00E7	C00G3 /MC00G3 (note the change)
C00B2 / MC00B2	C00C4 / MC00C4
C00A1/MC00A1	C00C5 / MC00C5
C0093 / MC0093	C00C6 / MC00C6
C0077 / MC0077	C00C7 / MC00C7
C0182 / MC0182	C00C8 / MC00C8
C0086 / MC0086	C00C9 / MC00C9
C0066 / MC0066	C00D0 / MC00D0
C00L9 / MC00L9	C0155 / MC0155 (BJS-SW-UT3-1-0405)
C0111/MC0111	C0135 / MC0135 (BJS-SW-UT3-2-0405)
C0112 / MC0112	C0156 / MC0156 (BJS-SW-UT3-3-0405)
C00L1 / MC00L1	C0153 / MC0153
C0104 / MC0104	C0134 / MC0134
C0105 / MC0105	C0154 / MC0154

U.S EPA Region III Analytical Request Form									
RAS CASE #: CT3328 3403/	DAS #:					· · · · · · · · · · · · · · · · · · ·	· 		
		SAP: YES Data Validation Level: M3 &		dation Level: M3 &	. IM2				
Site: BIG JOHN SALVAGE - Doult Road									
Address: 900 HOULT RD	City: FAIRMONT		State	: WV					
Latitude: 39° 29' 54" Longitude: -80° 7' 12"									
	Program: SUPERFUND CERCLIS#: WVD054827944 Activity: RI/FS								
Account #: 05T03 N 302DD2C0371LA00	Operable Unit:		Spill ID: 0358						
Preparer: KYLE SWARTZWELDER	Phone: 302-738-7551	Phone: 302-738-7551		Fax: 302-454-5988		E-mail: kyle.swartzwelder@tetratech.co			
OSC/RPM: CHRISTIAN MATTA 3 HS 23			Fax: 215-814-3002		E-mail: Matta.Chri				
Site Leader: TAD YANCHESKI	Phone: 302-738-7551	/	Fax: 302-454-5988	3	E-mail: tad.yanche:	:ski@tetratecl	h.com		
EPA CO: JIM CLARK	Contract Type: RACS		Prime: TT/BV		Sub:				
Analytical TAT: 14 days /4//6		Analytical + Validation TAT: 30 days							
Ship Date From: 4/3/05		Ship Date To: 4/15/05							
		Param				Matrix		-/ -	
			- SVOCS, PEST/PC	BS ONLY		SOIL	23362,233	34	
						SOIL	23363		
					SOIL	23364			
		TCL				AQ	23365		
	ILM05.3		AES TAL +HG+CN			AQ	23366		
123/	ILM05.3		AES TAL +HG - D	M		AQ			
		TCL				AQ	23367		
			MS TAL+HG+CN		<u></u>	AQ	23368		
114		TCL				SEDIMEN			
	TLM05.3 1		AES TAL+HG+CN			SEDIMEN	T		

Instruction: See Big John Salvage - Hoult Road Site Final Ri/Fs Work Plan - February 2005, Section 4.4 (Identification Of Potential Sampling Approaches And Appropriate Analytical Methods) For A Complete Listing Of All Proposed Analytical Methods.

Please Provide Electronic Data Deliverables For All Data

Appendix D

Chain-of-custody Records