



Method	Quality Control Sample Type	Count		Rate (%)		Quality Control Specification
		QC	Regular	Actual	Expected	
Method Blanks (MB)						
ED093F: Major Cations - Filtered		1	20	5.0	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EG020A-F: Dissolved Metals by ICP-MS - Suite A		2	30	6.7	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EG035F: Dissolved Mercury by FIMS		2	20	10.0	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EG050G-F: Hexavalent Chromium by Discrete Analyser - Filtered		1	9	11.1	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EK055G: Ammonia as N by Discrete analyser		1	18	5.6	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EK059G: Nitrite and Nitrate as N (NOx) by Discrete Analyser		1	20	5.0	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EK061: Total Kjeldahl Nitrogen as N		2	22	9.1	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EP005: Total Organic Carbon		1	20	5.0	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EP026: Chemical Oxygen Demand (COD)		1	9	11.1	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EP030: Biochemical Oxygen Demand (BOD)		1	15	6.7	6.7	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EP071: TPH - Semivolatile Fraction		1	20	5.0	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EP074: Volatile Organic Compounds		1	19	5.3	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EP075: Semivolatile Organic Compounds		1	16	6.3	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EP080: TPH Volatiles/BTEX		2	36	5.6	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
Matrix Spikes (MS)						
EG020A-F: Dissolved Metals by ICP-MS - Suite A		2	30	6.7	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EG035F: Dissolved Mercury by FIMS		2	20	10.0	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EG050G-F: Hexavalent Chromium by Discrete Analyser - Filtered		1	9	11.1	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
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EP005: Total Organic Carbon		1	20	5.0	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EP026: Chemical Oxygen Demand (COD)		1	9	11.1	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EP074: Volatile Organic Compounds		1	19	5.3	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement
EP080: TPH Volatiles/BTEX		2	36	5.6	5.0	NEPM 1999 Schedule B(3) and ALSE QCS3 requirement



Client : SINCLAIR KNIGHT MERZ
Project : - Not provided -

Work Order : ES0501612
ALS Quote Reference : ----

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Issue Date : 14 Mar 2005

Interpretive Quality Control Report - Summary of Outliers

Outliers : Quality Control Samples

The following report highlights outliers flagged on the 'Quality Control Report'. Surrogate recovery limits are static and based on USEPA SW846 or ALS-QWI/EN/38 (in the absence of specific USEPA limits). - Anonymous - Client Sample IDs refer to samples which are not specifically part of this work order but formed part of the QC process lot.

Non-surrogates

- For all matrices, no RPD recovery outliers occur for the duplicate analysis.
- For all matrices, no method blank result outliers occur.
- For all matrices, no laboratory spike recoveries breaches occur.
- For all matrices, no matrix spike recoveries breaches occur.

Surrogates

- For all matrices, no surrogate recovery outliers occur.

Outliers : Analysis Holding Time

The following report highlights outliers within this 'Interpretive Quality Control Report - Analysis Holding Time'.

- No holding time outliers occur.

Outliers : Frequency of Quality Control Samples

The following report highlights outliers within this 'Interpretive Quality Control Report - Frequency of Quality Control Samples'.

- No frequency outliers occur.



Method Reference Summary

The analytical procedures used by ALS Environmental are based on established internationally-recognized procedures such as those published by the US EPA, APHA, AS and NEPM. In house procedure are employed in the absence of documented standards or by client request. The following report provides brief descriptions of the analytical procedures employed for results reported herein. Reference methods from which ALSE methods are based are provided in parenthesis.

Method Reference Summary

Matrix Type: WATER

Preparation Methods

- EK061/EK067 : TKN/TP Digestion - APHA 20th ed., 4500 Norg - D; APHA 20th ed., 4500 P - H. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)
- ORG14 : Separatory Funnel Extraction of Liquids - USEPA SW 846 - 3510B 500 mL to 1L of sample is transferred to a separatory funnel and serially extracted three times using 60mL DCM for each extract. The resultant extracts are combined, dehydrated and concentrated for analysis. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2). ALS default excludes sediment which may be resident in the container.

Analytical Methods

- EA065 : Hardness as CaCO3 - APHA 20th ed., 2340. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)
- ED093F : Major Cations - Filtered - APHA 20th ed., 3120; USEPA SW 846 - 6010 The ICPAES technique ionises filtered sample atoms emitting a characteristic spectrum. This spectrum is then compared against matrix matched standards for quantification. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)
- EG020A-F : Dissolved Metals by ICP-MS - Suite A - (APHA 20th ed., 3125; USEPA SW846 - 6020, ALS QWI-EN/EG020); The ICPMS technique utilizes a highly efficient argon plasma to ionize selected elements. Ions are then passed into a high vacuum mass spectrometer, which separates the analytes based on their distinct mass to charge ratios prior to their measurement by a selected dynode ion detector.
- EG035F : Dissolved Mercury by FIMS - AS 3550, APHA 3112 Hg - B (Flow-injection (SnCl2)(Cold Vapour generation) AAS) FIM-AAS is an automated flameless atomic absorption technique. A bromate/bromide reagent is used to oxidise any organic mercury compounds in the filtered sample. The ionic mercury is reduced online to atomic mercury vapour by SnCl2 which is then purged into a heated quartz cell. Quantification is by comparing absorbance against a calibration curve. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)
- EG050G-F : Hexavalent Chromium by Discrete Analyser - Filtered - APHA 20th ed., 3500 Cr-A & B. Hexavalent chromium is determined directly on water sample by Seal Discrete Analyser as received by pH adjustment and colour development using diphenylcarbazide. Each run of samples is measured against a five-point calibration curve. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)
- EK055G : Ammonia as N by Discrete analyser - APHA 20th ed., 4500 NH3+-H. Ammonia is determined by direct colorimetry by Seal. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)
- EK059G : Nitrite and Nitrate as N (NOx) by Discrete Analyser - APHA 20th ed., 4500 NO3- I. SEAL Method 2-018-1-L February 2003. Combined oxidised Nitrogen (NO2+NO3) is determined by Cadmium Reduction and direct colorimetry by SEAL. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)
- EK061 : Total Kjeldahl Nitrogen as N - APHA 20th ed., 4500-Norg-D 100mL water samples are digested using a traditional Kjeldahl digestion followed by determination by FIA. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)
- EK062-SYD : Total Nitrogen as N (TKN + Nox) - APHA 20th ed., 4500 N org / NO3. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)
- EP005 : Total Organic Carbon - APHA 20th ed., 5310 B. The automated TOC analyzer determines Total and Inorganic Carbon by IR cell. TOC is calculated as the difference. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)
- EP026 : Chemical Oxygen Demand (COD) - APHA 20th ed., 5220 B. Samples are digested with a known excess of acidic potassium dichromate solution using silver sulphate as a catalyst. The chromium is reduced from Cr (VI) to Cr (III) by oxygen. The unreacted Cr (VI) can then be titrated with ferrous ammonium sulfate to determine the amount of Cr (VI) consumed. The oxidisable organic matter can be calculated in terms of oxygen equivalents. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)



Client : SINCLAIR KNIGHT MERZ
Project : - Not provided -

Work Order : ES0501612
ALS Quote Reference : ----

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Matrix Type: WATER

Analytical Methods

EP030 : Biochemical Oxygen Demand (BOD) - APHA 20th ed., 5210 B The 5-Day BOD test provides an empirical measure of the oxygen consumption capacity of a given water. A portion of the sample is diluted into oxygenated, nutrient rich water, and a seed added to begin biological decay. The initial dissolved oxygen content is measured, then the bottle is sealed and incubated for five days. The remaining dissolved oxygen is measured, and from the difference, the demand for oxygen, by biological decay, is determined. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)

EP071 : TPH - Semivolatile Fraction - USEPA SW 846 - 8015A The sample extract is analysed by Capillary GC/FID and quantification is by comparison against an established 5 point calibration curve of n-Alkane standards. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)

EP074 : Volatile Organic Compounds - USEPA SW 846 - 8260B Water samples are directly purged prior to analysis by Capillary GC/MS and quantification is by comparison against an established 5 point calibration curve. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)

EP075 : Semivolatile Organic Compounds - USEPA SW 846 - 8270D Sample extracts are analysed by Capillary GC/MS and quantification is by comparison against an established 5 point calibration curve. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)

EP080 : TPH Volatiles/BTEX - USEPA SW 846 - 8260B Water samples are directly purged prior to analysis by Capillary GC/MS and quantification is by comparison against an established 5 point calibration curve. This method is compliant with NEPM (1999) Schedule B(3) (Appdx. 2)



ALS Environmental

CERTIFICATE OF ANALYSIS

Client :	SINCLAIR KNIGHT MERZ	Laboratory :	ALS Environmental Sydney	Page :	1 of 21
Contact :	MS LOUISE MACDONALD	Contact :	Greg Vogel	Work order :	ES0501668
Address :	P O BOX 164 ST LEONARDS NSW AUSTRALIA 2065	Address :	277-289 Woodpark Road Smithfield NSW Australia 2164	Amendment No. :	1
Project :	END1669	Quote number :	---	Date received :	4 Mar 2005
Order number :	- Not provided -	E-mail :	Greg.Vogel@alsenviro.com	Date issued :	17 Mar 2005
C-O-C number :	- Not provided -	Telephone :	61-2-87848555	No. of samples Received :	11
Site :	- Not provided -	Facsimile :	61-2-87848500	No. of samples Analysed :	11
E-mail :	lmacdonald@skm.com.au				
Telephone :	(02) 9928-2100				
Facsimile :	(02) 9928-2272				

This final report for the ALSE work order reference ES0501668 supersedes any previous reports with this reference. Results apply to the samples as submitted. All pages of this report have been checked and approved for release.

This report contains the following information:

- Analytical results for samples submitted
- Surrogate control limits

Work order specific comments

Sample TRIP SPIKE contains volatile compounds spiked into the sample containers prior to dispatch from the laboratory. BTEX compounds spiked at 20 ug/L.
LOR raised of Cr6+ due to matrix interference
LOR raised for sample#1 (NH3) due to matrix interference

ALSE - QUALITY, SERVICE and TECHNOLOGY provided GLOBALLY



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The Laboratory is accredited by the National Association of Testing Authorities, Australia. The test(s) reported herein have been performed in accordance with its scope of accreditation. This document shall not be reproduced except in full.

This document has been digitally signed by those names that appear on this report and are the authorised signatories. Digital signing has been carried out in compliance with procedures specified in 21 CFR Part 11.

Signatory	Department
Celine Conceicao	Inorganics - NATA 10911 (Sydney)
Greg Vogel	Inorganics - NATA 10911 (Sydney)
Peter Dickenson	Inorganics - NATA 10911 (Sydney)
Rassem Ayoubi	Organics - NATA 10911 (Sydney)
Sarah Millington	Inorganics - NATA 10911 (Sydney)



When moisture determination has been performed, results are reported on a dry weight basis. When a reported 'less than' result is higher than the LOR, this may be due to primary sample extracts/digestion dilution and/or insufficient sample amount for analysis. Surrogate Recovery Limits are static and based on USEPA SW846 or ALS-QW/EN38 (in the absence of specified USEPA limits).
 Abbreviations: CAS number = Chemical Abstract Services number, LOR = Limit of Reporting. # Indicates a raised LOR, * Indicates failed Surrogate Recoveries.
 When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes.

Analytical Results

Analyte	CAS number	Client Sample ID :		Sample Matrix Type / Description : Sample Date / Time :	MW42D WATER / WATER 4 Mar 2005 0:00	MW42S WATER / WATER 4 Mar 2005 0:00	MW37D WATER / WATER 4 Mar 2005 0:00	MW37S WATER / WATER 4 Mar 2005 0:00	MW03D WATER / WATER 4 Mar 2005 0:00
		ES0501668-001	ES0501668-002						
		LOR	Units						
EA065: Total Hardness as CaCO3		1	mg/L	20	133	116	196	142	
Total Hardness as CaCO3									
ED093F: Dissolved Major Cations									
Calcium	7440-70-2	1	mg/L	2	40	6	46	12	
Magnesium	7439-95-4	1	mg/L	4	8	24	19	27	
EG020T: Total Metals by ICP-MS									
Arsenic	7440-38-2	0.001	mg/L	0.020	0.012	0.017	0.005	0.008	
Cadmium	7440-43-9	0.0001	mg/L	0.0003	0.0008	0.0006	<0.0001	0.0005	
Copper	7440-50-8	0.001	mg/L	0.208	0.220	0.191	0.010	0.085	
Lead	7439-92-1	0.001	mg/L	0.119	0.174	0.109	0.052	0.140	
Nickel	7440-02-0	0.001	mg/L	0.069	0.030	0.089	0.004	0.026	
Zinc	7440-66-6	0.005	mg/L	0.325	0.869	0.422	0.013	0.556	
EG035T: Total Mercury by FIMS									
Mercury	7439-97-6	0.0001	mg/L	<0.0001	<0.0001	<0.0001	<0.0001	<0.0001	
EG050T: Hexavalent Chromium - Total									
Hexavalent Chromium	18540-29-9	0.010	mg/L	# <0.100	# <0.100	# <0.100	# <0.100	# <0.100	
EK055G: Ammonia as N by Discrete Analyser									
Ammonia as N	7664-41-7	0.010	mg/L	0.114	1.08	0.108	9.68	0.208	
EK059G: NOx as N by Discrete Analyser									
Nitrite + Nitrate as N		0.010	mg/L	0.018	0.237	0.061	0.011	0.062	
EK061: Total Kjeldahl Nitrogen (TKN)									
Total Kjeldahl Nitrogen as N		0.1	mg/L	1.8	8.9	8.7	15.3	8.6	
EK082: Total Nitrogen as N (TKN + NOx)									
Total Nitrogen as N		0.1	mg/L	1.8	9.2	8.7	15.3	8.7	
EP005: Total Organic Carbon (TOC)									
Total Organic Carbon		1	mg/L	9	16	12	18	16	
EP026: Chemical Oxygen Demand (COD)									
Chemical Oxygen Demand		5	mg/L	96	125	115	173	69	
EP030: Biochemical Oxygen Demand (BOD)									
Biochemical Oxygen Demand		2	mg/L	2	<2	<2	<2	17	
EP074A: Monocyclic Aromatic Hydrocarbons									
Benzene	71-43-2	5	µg/L	<5	<5	<5	<5	1380	
Toluene	108-88-3	5	µg/L	<5	<5	<5	<5	9	



Analyte	CAS number	LOR	Units	Client Sample ID :				
				MW42D	MW42S	MW37D	MW37S	MW03D
				WATER / WATER 4 Mar 2005 0:00	WATER / WATER 4 Mar 2005 0:00	WATER / WATER 4 Mar 2005 0:00	WATER / WATER 4 Mar 2005 0:00	WATER / WATER 4 Mar 2005 0:00
				ES0501668-001	ES0501668-002	ES0501668-003	ES0501668-004	ES0501668-005
EP074A: Monocyclic Aromatic Hydrocarbons								
Ethylbenzene	100-41-4	5	µg/L	<5	<5	<5	<5	317
mela- & para-Xylene	108-38-3	5	µg/L	<5	<5	<5	<5	146
Styrene	100-42-5	5	µg/L	<5	<5	<5	<5	<5
ortho-Xylene	95-47-6	5	µg/L	<5	<5	<5	<5	119
Isopropylbenzene	98-82-8	5	µg/L	<5	<5	<5	<5	5
n-Propylbenzene	103-65-1	5	µg/L	<5	<5	<5	<5	8
1,3,5-Trimethylbenzene	108-67-8	5	µg/L	<5	<5	<5	<5	26
sec-Butylbenzene	135-98-8	5	µg/L	<5	<5	<5	<5	<5
1,2,4-Trimethylbenzene	95-63-6	5	µg/L	<5	<5	<5	<5	87
tert-Butylbenzene	98-06-6	5	µg/L	<5	<5	<5	<5	<5
p-Isopropyltoluene	99-87-6	5	µg/L	<5	<5	<5	<5	<5
n-Butylbenzene	104-51-8	5	µg/L	<5	<5	<5	<5	<5
EP074B: Oxygenated Compounds								
Vinyl Acetate	108-05-4	50	µg/L	<50	<50	<50	<50	<50
2-Butanone (MEK)	78-93-3	50	µg/L	<50	<50	<50	<50	<50
4-Methyl-2-pentanone (MIBK)	108-10-1	50	µg/L	<50	<50	<50	<50	<50
2-Hexanone (MBK)	591-78-6	50	µg/L	<50	<50	<50	<50	<50
EP074C: Sulfonated Compounds								
Carbon disulfide	75-15-0	5	µg/L	<5	<5	<5	<5	<5
EP074D: Fumigants								
2,2-Dichloropropane	594-20-7	5	µg/L	<5	<5	<5	<5	<5
1,2-Dichloropropane	78-87-5	5	µg/L	<5	<5	<5	<5	<5
cis-1,3-Dichloropropylene	10061-01-5	5	µg/L	<5	<5	<5	<5	<5
trans-1,3-Dichloropropylene	10061-02-6	5	µg/L	<5	<5	<5	<5	<5
1,2-Dibromoethane (EDB)	106-93-4	5	µg/L	<5	<5	<5	<5	<5
EP074E: Halogenated Aliphatic Compounds								
Dichlorodifluoromethane	75-71-8	50	µg/L	<50	<50	<50	<50	<50
Chloromethane	74-87-3	50	µg/L	<50	<50	<50	<50	<50
Vinyl chloride	75-01-4	50	µg/L	<50	<50	<50	<50	<50
Bromomethane	74-83-9	50	µg/L	<50	<50	<50	<50	<50
Chloroethane	75-00-3	50	µg/L	<50	<50	<50	<50	<50
Trichlorofluoromethane	75-69-4	50	µg/L	<50	<50	<50	<50	<50
1,1-Dichloroethene	75-35-4	5	µg/L	<5	<5	<5	<5	<5
Iodomethane	74-88-4	5	µg/L	<5	<5	<5	<5	<5
trans-1,2-Dichloroethene	156-60-5	5	µg/L	<5	<5	<5	<5	<5
1,1-Dichloroethane	75-34-3	5	µg/L	<5	<5	<5	<5	<5

Analytical Results



Analytical Results

Analyte	CAS number	Client Sample ID :				Laboratory Sample ID :	Units
		Sample Matrix Type / Description :					
		MW42D	MW42S	MW37D	MW37S		
EP074E: Halogenated Aliphatic Compounds							
cis-1,2-Dichloroethane	156-59-2	WATER / WATER 4 Mar 2005 0:00	WATER / WATER 4 Mar 2005 0:00	WATER / WATER 4 Mar 2005 0:00	WATER / WATER 4 Mar 2005 0:00	ES0501668-001	ES0501668-002
1,1,1-Trichloroethane	71-55-6	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,1-Dichloropropylene	563-58-6	<5	<5	<5	<5	ES0501668-001	ES0501668-002
Carbon Tetrachloride	56-23-5	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,2-Dichloroethane	107-06-2	<5	<5	<5	<5	ES0501668-001	ES0501668-002
Trichloroethene	79-01-6	<5	<5	<5	<5	ES0501668-001	ES0501668-002
Dibromomethane	74-95-3	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,1,2-Trichloroethane	79-00-5	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,3-Dichloropropane	142-28-9	<5	<5	<5	<5	ES0501668-001	ES0501668-002
Tetrachloroethene	127-18-4	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,1,1,2-Tetrachloroethane	630-20-6	<5	<5	<5	<5	ES0501668-001	ES0501668-002
trans-1,4-Dichloro-2-butene	110-57-6	<5	<5	<5	<5	ES0501668-001	ES0501668-002
cis-1,4-Dichloro-2-butene	1476-11-5	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,1,2,2-Tetrachloroethane	79-34-5	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,2,3-Trichloropropane	96-18-4	<5	<5	<5	<5	ES0501668-001	ES0501668-002
Pentachloroethane	76-01-7	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,2-Dibromo-3-chloropropane	96-12-8	<5	<5	<5	<5	ES0501668-001	ES0501668-002
Hexachlorobutadiene	87-68-3	<5	<5	<5	<5	ES0501668-001	ES0501668-002
EP074F: Halogenated Aromatic Compounds							
Chlorobenzene	108-90-7	<5	<5	<5	<5	ES0501668-001	ES0501668-002
Bromobenzene	108-86-1	<5	<5	<5	<5	ES0501668-001	ES0501668-002
2-Chlorotoluene	95-49-8	<5	<5	<5	<5	ES0501668-001	ES0501668-002
4-Chlorotoluene	106-43-4	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,3-Dichlorobenzene	541-73-1	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,4-Dichlorobenzene	106-46-7	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,2-Dichlorobenzene	95-50-1	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,2,4-Trichlorobenzene	120-82-1	<5	<5	<5	<5	ES0501668-001	ES0501668-002
1,2,3-Trichlorobenzene	87-61-6	<5	<5	<5	<5	ES0501668-001	ES0501668-002
EP074G: Trihalomethanes							
Chloroform	67-66-3	<5	<5	<5	<5	ES0501668-001	ES0501668-002
Bromodichloromethane	75-27-4	<5	<5	<5	<5	ES0501668-001	ES0501668-002
Dibromochloromethane	124-48-1	<5	<5	<5	<5	ES0501668-001	ES0501668-002
Bromoform	75-25-2	<5	<5	<5	<5	ES0501668-001	ES0501668-002
EP074H: Naphthalene							
Naphthalene	91-20-3	<7	<7	18	<7	ES0501668-001	ES0501668-002
							629