

QAQC : Laboratory Control Sample(s)

[illegible]

PQL = Practical Quantitation Limit
 -- = Not Applicable
 nd = <PQL

(S) Soils : mg/kg (ppm) dry weight
(W) Waters : mg/L (ppm) unless otherwise specified

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[illegible]

(S) Soils : mg/kg (ppm) dry weight
(W) Waters : mg/L (ppm) unless otherwise specified

The number in brackets after the method header identifies the sample tested.



QAQC : Method Blank(s)

PQL = Practical Quantitation Limit
nd = <PQL
-- = Not Applicable

(S) Soils : mg/kg (ppm) dry weight
(W) Waters : mg/L (ppm) unless otherwise specified



Certificate of Analysis

LABORATORY REPORT NO: NE17326

CLIENT REFERENCE: ENO1669

CLIENT: Sinclair Knight Merz
PO Box 164
ST LEONARDS NSW 1590

ATTENTION: Mr Simon Opper

DATE REPORTED: 4/04/05

DATE RECEIVED: 29/03/05

TITLE: Air Analysis

SAMPLES: 4 Charcoal Tubes & 1 Sorbent Tube

Please find results for the above samples.

Sampled by Sinclair Knight Merz, analysed as received.

Please do not hesitate to contact us if we can be of assistance.

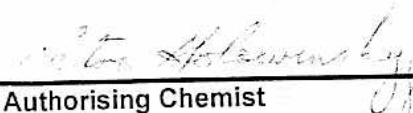
Yours faithfully

Australian Laboratory Services Pty Ltd



NATA Accredited Laboratory
Number: 825 Site: Newcastle

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Authorising Chemist
Petro Holowinskyj

ORGANIC ANALYSIS



Report No: NE17326
Client Reference: -ENO1669

METHOD	ANALYSIS DESCRIPTION	Sε		NE17326/4Front		NE17326/4Back						QA/QC	
		Client ID		MW34		MW34						Blank	Spike/Control % Recovery
		UNITS	LOR	XAD Tube	XAD Tube	XAD Tube	XAD Tube						
EP077	Naphthalene	µg/section	0.1	1.2	0.3							<0.1	87%
EP077	Acenaphthylene	µg/section	0.1	<0.1	<0.1							<0.1	80%
EP077	Acenaphthene	µg/section	0.1	<0.1	<0.1							<0.1	84%
EP077	Fluorene	µg/section	0.1	<0.1	<0.1							<0.1	86%
EP077	Phenanthrene	µg/section	0.1	<0.1	<0.1							<0.1	85%
EP077	Anthracene	µg/section	0.1	<0.1	<0.1							<0.1	79%
EP077	Fluoranthene	µg/section	0.1	<0.1	<0.1							<0.1	76%
EP077	Pyrene	µg/section	0.1	<0.1	<0.1							<0.1	82%
EP077	Benz(a)anthracene	µg/section	0.1	<0.1	<0.1							<0.1	86%
EP077	Chrysene	µg/section	0.1	<0.1	<0.1							<0.1	86%
EP077	Benzo(b)fluoranthene	µg/section	0.1	<0.1	<0.1							<0.1	79%
EP077	Benzo(k)fluoranthene	µg/section	0.1	<0.1	<0.1							<0.1	78%
EP077	Benzo(a)pyrene	µg/section	0.1	<0.1	<0.1							<0.1	71%
EP077	Indene(123-cd)pyrene	µg/section	0.1	<0.1	<0.1							<0.1	78%
EP077	Dibenzo(ah)anthracene	µg/section	0.1	<0.1	<0.1							<0.1	77%
EP077	Benzo(ghi)perylene	µg/section	0.1	<0.1	<0.1							<0.1	80%
EP077	Sum of Reported PAH's	µg/section	0.1	1.2	0.3							<0.1	81%
		Date Extracted		30-Mar-05	30-Mar-05							30-Mar-05	30-Mar-05
		Date Analysed		01-Apr-05	01-Apr-05							01-Apr-05	01-Apr-05

Petro Holowinskyj

Authorising Chemist:

Petro Holowinskyj

Date: 4-4-05 Page 2 of 3

ORGANIC ANALYSIS



Report No: NE17326

Client Reference: -ENO1669

METHOD	ANALYSIS DESCRIPTION	UNITS	LOR	26/1 Front		NE17326/1 Back		NE17326/2 Front		NE17326/2 Back		26/1 Front		NE17326/3 Back		NE17326/4 Front		NE17326/4 Back		QC
				Client ID	Date Sampled	Date Received	Charcoal Tube	Charcoal Tube	Charcoal Tube	Charcoal Tube	Charcoal Tube	Mt.	Date Sampled	Charcoal Tube	Charcoal Tube	Charcoal Tube	Charcoal Tube	MW34	Blank	
EP091	Benzene	ug/section	0.5		22-Mar-05	29-Mar-05	<0.5	0.5	<0.5	<0.5	<0.5		22-Mar-05	<0.5	<0.5	<0.5	<0.5			Spike/Control % Recovery
EP091	Toluene	ug/section	0.5		22-Mar-05	29-Mar-05	432	45.8	<0.5	<0.5	<0.5		22-Mar-05	840	<0.5	<0.5	<0.5			
EP091	Ethyl Benzene	ug/section	0.5		22-Mar-05	29-Mar-05	<0.5	<0.5	<0.5	<0.5	<0.5		22-Mar-05	0.9	<0.5	<0.5	<0.5			
EP091	m- & p-xylene	ug/section	1		22-Mar-05	29-Mar-05	<1	<1	<1	<1	<1		22-Mar-05	<1	<1	<1	<1			
EP091	o-xylene	ug/section	0.5		22-Mar-05	29-Mar-05	<0.5	<0.5	<0.5	<0.5	<0.5		22-Mar-05	<0.5	<0.5	<0.5	<0.5			
				Date Extracted	29-Mar-05	30-Mar-05							29-Mar-05							104%
				Date Analysed	29-Mar-05	30-Mar-05							29-Mar-05							94%
													30-Mar-05							97%
													30-Mar-05							95%
													30-Mar-05							-
													29-Mar-05							29-Mar-05
													30-Mar-05							30-Mar-05

Authorising Chemist:

Petro Holowinskyj

Date:



Certificate of Analysis

LABORATORY REPORT NO: NE17394

CLIENT REFERENCE: EN01669

CLIENT: Sinclair Knight Merz
PO Box 164
ST LEONARDS NSW 1590

ATTENTION: Ms Christine Tropman

DATE REPORTED: 18/04/05

DATE RECEIVED: 07/04/05

TITLE: Air Analysis

SAMPLES: 4 Air Samples

Please find results for the above samples.

Sampled by Sinclair Knight Merz, analysed as received.

Please do not hesitate to contact us if we can be of assistance.

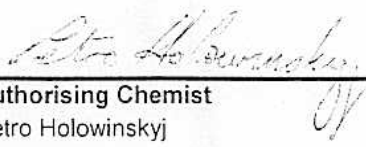
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ORGANIC ANALYSIS



Report No: NE17394

Client Reference: -EN01669

METHOD	ANALYSIS DESCRIPTION
EP091	Benzene
EP091	Toluene
EP091	Ethyl Benzene
EP091	m- & p-xylene
EP091	o-xylene

Sample		NE17394/2Front	NE17394/2Back							QA/QC	
Client ID		MW31	MW31							Blank	Spike/Control % Recovery
Date Sampled		04-Apr-05	04-Apr-05								
Date Received		07-Apr-05	07-Apr-05								
UNITS	LOR	Charcoal Tube	Charcoal Tube								
ug/Section	0.5	<0.5	<0.5							<0.5	117%
ug/Section	0.5	7.9	<0.5							<0.5	104%
ug/Section	0.5	<0.5	<0.5							<0.5	100%
ug/Section	1	<1	<1							<1	98%
ug/Section	0.5	<0.5	<0.5							<0.5	-
Date Extracted		08-Apr-05	08-Apr-05							08-Apr-05	08-Apr-05
Date Analysed		13-Apr-05	13-Apr-05							13-Apr-05	13-Apr-05

Authorising Chemist:

Petro Holowinskyj

Date: 11 Apr 05 Page 2 of 3