

Quote: SY/252/041//

DATE DUE:

REPORT TO: Simon Oppen/ Louise

MacDonald

REQUIRED REPORT FORMAT:email

HARD / E-MAIL / FAX

CHAIN OF CUSTODY

FROM: SINCLAIR KNIGHT MERZ

100 Christie Street,
ST. LEONARD NSW 1590

TEL: (02) 9928 2237

FAX: (02) 9928 2272

SAMPLE INFORMATION				
SAMPLE ID	MATRIX	NUMBER	TIME	DATE
① MW06S	WATER	7		1/3/05
② MW06D	"	7		"
③ MW20S	"	7		"
④ MW07D	"	7		"
⑤ MW18D	"	7		"
⑥ MW13D	"	7		"
⑦ MW17D	"	7		2/3/05

ALS Environmental
Sydney
Work Order

ES0501569



Report Version: WOLabel 1.00
Telephone : 61-2-87848555

Notes:

Metals include = As, Cd, Cr (vi), Cu, Ni, Pb, Zn, Hg

RELINQUISHED BY (SIGN / PRINT):

OF: Sinclair Knight Merz

DATE: 2/3/05

TIME: 9am

RECEIVED BY (SIGN / PRINT):

OF: AS

Wasserent

DATE:

deg. C }

(ARRIVAL TEMP:

TIME:

deg. C }

(ARRIVAL TEMP:

3

OF: AS

TIME: 9am

1

6

1

BY (SIGN / PRINT):

RELINQUISH

Chloro Solvent Washed Acid Rinsed, or VS = (Mannan) Sulfobutanic Acid Preserved Vial, 0 = Other.

PLEASE SIGN AND FAX TO SKM UPON RECEIPT

AUSTRALIAN LABORATORY SERVICES P/L ABN 84 009 936 029

LABORATORY SERVICES P/L ABN

AUSTRALIAN

-3-

CHAIN OF CUSTODY, DOCUMENTATION



CLIENT: SKM
 POSTAL ADDRESS:
 SEND REPORT TO: Louise Macdonald
 DATA NEEDED BY: REPORT NEEDED BY:
 PROJECT ID: QUOTE NO.: SY/232/04 A1
 P.O. NO.: COMMENTS/SPECIAL HANDLING/STORAGE OR DISPOSAL:

LABORATORY: BAIGHNO
 SAMPLERS:
 PHONE: FAX: EMAIL:
 REPORT FORMAT: HARD: ☐ FAX: ☐ E-MAIL: ☐
 QC LEVEL: QCS1: ☐ QCS2: ☐ QCS3: ☐ QCS4: ☐

FOR LAB USE ONLY
 COOLER SEAL: Yes ☒ No ☐
 Broken: ☐ Intact: ☒
 COOLER TEMP: 10 deg. C

SAMPLE ID	SAMPLE DATA		CONTAINER DATA		pH
	MATRIX	DATE	TIME	TYPE & PRESERVATIVE	
1 Due 2					
2 MW14S					
3 MW14D					
4 MW16S					
5 MW17S					
6 MW17D					
7 MW04S					
8 MW04D					
9 MW12S					
10 MW13S					

No Mat. bottle supplied returned 31/10/05 14m II

RECEIVED BY: NAME: Louise OF: ALS
 DATE: 3-3-05 TIME: 11:45
 METHOD OF SHIPMENT: TRANSPORT CO. NAME:
 RELINQUISHED BY: NAME: SKM OF: 3-3-05
 DATE: TIME: DATE: TIME:

ALS Environmental
 Sydney
 Work Order
ES0501612
 Telephone : 61-2-87848555



Report Version: WOLAB1.00

ANALYSIS REQUIRED	HEAVY METALS	TPH	SVOC	VOC	HAP'S	BOD	COD	TOC	General Parameters	Specimen Parameters	ISTEX	NOTES
	/	/	/	/	/	/	/	/	/	/	/	metals include: As, Cd, Cr (vi), Cu, Ni, Pb, Zn, Hg

*Container Type and Preservative Codes: P = Natural Plastic; N = Nitric Acid Preserved; C = Sodium Hydroxide Preserved; J = Solvent Washed Acid Rinsed Jar; S = Solvent Washed Acid Rinsed Glass Bottle; V = Vial;
 VC = Hydrochloric Acid Preserved Vial; VS = Sulphuric Acid Preservative Vial; BS = Sulphuric Acid Preserved Glass Bottle; PS = Sulphuric Acid Preserved Plastic Bottle; Z = Zinc Acetate Preserved Bottle;
 E = EDTA Preserved Bottle; H = Hydrochloric Acid Preserved Plastic Bottle; F = Formaldehyde Preserved; ST = Sterile Bottle; B = Plastic Bag; O = Other

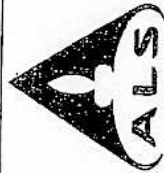
CHAIN OF CUSTODY, DOCUMENTATION



CLIENT: SKM		LABORATORY BATCH NO.	
POSTAL ADDRESS:		SAMPLERS:	
SEND REPORT TO: Louise Macdonald		PHONE: FAX: EMAIL:	
DATA NEEDED BY:		REPORT FORMAT: HARD: ☐ FAX: ☐ E-MAIL: ☐	
PROJECT ID:		QC LEVEL: QC1: ☐ QC2: ☐ QC3: ☐ QC4: ☐	
P.O. NO.:		ANALYSIS REQUIRED	
FOR LAB USE ONLY		TP4 SVOC VOC HALOGENS BOD COD TOC TOTAL N TOTAL P GTEX	
COOLER SEAL		NOTES	
Yes ☒ No ☐		metals include	
Broken ☐ Intact ☒		As, Cd, Cr (vi)	
COOLER TEMP. 10 deg. C		Cu, Ni, Pb, Zn	
		Hg	
SAMPLE ID		ALS Environmental	
MATRIX		Sydney	
DATE		Work Order	
TIME		ES0501612	
TYPE & PRESERVATIVE			
NO.		Report Version: WOLabel 1.00	
pH		Telephone: 61-2-87848555	
1 Due 2 2 Mas14S 3 MW14D 4 MW16S 5 MW17S 6 MW17D 7 MW04S 8 MW04D 9 MW12S 10 MW13S		RECEIVED BY NAME: Louise OF: ALS DATE: 3-3-05 TIME: 11:45 METHOD OF SHIPMENT TRANSPORT CO. NAME	
RELINQUISHED BY NAME: SKM OF: SKM DATE: 3-3-05 TIME: 11:45		DATE: 3-3-05 TIME: 11:45 METHOD OF SHIPMENT TRANSPORT CO. NAME	

*Container Type and Preservative Codes: P = Natural Plastic; N = Nitric Acid Preserved; C = Sodium Hydroxide Preserved; J = Solvent Washed Acid Rinsed Jar; S = Solvent Washed Acid Rinsed Glass Bottle; V = Vial; VC = Hydrochloric Acid Preserved Vial; VS = Sulphuric Acid Preserved Vial; BS = Sulphuric Acid Preserved Glass Bottle; PS = Sulphuric Acid Preserved Plastic Bottle; Z = Zinc Acetate Preserved Bottle; E = EDTA Preserved Bottle; M = Hydrochloric Acid Preserved Plastic Bottle; F = Formaldehyde Preserved; ST = Sterile Bottle; B = Plastic Bag; O = Other

CHAIN OF CUSTODY, DOCUMENTATION



CLIENT: SKM
 POSTAL ADDRESS:
 SEND REPORT TO: Louise Macdonald
 DATA NEEDED BY: REPORT NEEDED BY:
 PROJECT ID: QUOTE NO.: SY/252/04 A1
 P.O. NO.: COMMENTS/SPECIAL HANDLING/STORAGE OR DISPOSAL:

LABORATORY BATCH NO.:
 SAMPLERS:
 PHONE: FAX: EMAIL:
 REPORT FORMAT: HARD: ☐ FAX: ☐ E-MAIL: ☐
 QC LEVEL: QCS1: ☐ QCS2: ☐ QCS3: ☐ QCS4: ☐

FOR LAB USE ONLY
 COOLER SEAL: Yes ☒ No ☐
 Broken: ☐ (fract) ☒
 COOLER TEMP: 10 deg. C

SAMPLE DATA			CONTAINER DATA		
SAMPLE ID	MATRIX	DATE	TIME	TYPE & PRESERVATIVE	NO.
1 Dup 2					
2 mas14S					
3 mw14D					
4 mw16S					
5 mw17S					
6 mw17D					
7 mw04S					
8 mw04D					
9 mw12S					
10 mw13S					
No next bottle supplied under quote 31365 14m II					

ANALYSIS REQUIRED	RECEIVED BY
HEAVY METALS	
TPH	
SVOC	
VOC	
HAPs	
BOD	
COD	
TSS	
Specific Parameters	
PAH	
BTX	

NOTES
metals include: As, Cd, Cr (vi), Cu, Ni, Pb, Zn, Mg

ALS Environmental
 Sydney
 Work Order
ES0501612

 Telephone : 61-2-87848555
Report Version: WOL April 1 00

RELINQUISHED BY: SKM
 NAME: DATE: TIME:
 OF: TIME:
 RECEIVED BY:
 NAME: DATE: TIME:
 OF: TIME:
 METHOD OF SHIPMENT: 333
 CONSIGNMENT NOTE NO.:
 DATE: TIME: 11:45
 DATE: TIME:
 TRANSPORT CO. NAME:

* Container Type and Preservative Codes: P = Natural Plastic; N = Nitric Acid Preserved; C = Sodium Hydroxide Preserved; J = Solvent Washed Acid Rinsed Jar; S = Solvent Washed Acid Rinsed Glass Bottle; V = Vial;
 VC = Hydrochloric Acid Preserved Vial; VS = Sulphuric Acid Preservative Vial; BS = Sulphuric Acid Preserved Glass Bottle; PS = Sulphuric Acid Preserved Plastic Bottle; Z = Zinc Acetate Preserved Bottle;
 IE = EDTA Preserved Bottle; H = Hydrochloric Acid Preserved Plastic Bottle; F = Formaldehyde Preserved; ST = Sterile Bottle; B = Plastic Bag; O = Other

010 615 532

CHAIN OF CUSTODY				LABORATORY PARAMETERS										Australian Laboratory Services Pty. Ltd.																									
Project: EN01669 Quote: SY/252/041A		FROM: SINCLAIR KNIGHT MERZ 100 Christie Street, ST. LEONARD NSW 1590		DATE		TIME		NUMBER		MATRIX		SAMPLE INFORMATION		Heavy Metals		TPH		SVOC		VOC		Hardness		BOD		COD		TOC		Total N, Ammonia		Speciated Phenols		PAH		BTEX		COMMENTS (Container Type)*	
DATE DUE:		REPORT TO: Simon Oppel/ Louise MacDonald		REQUIRED REPORT FORMAT: email		HARD / E-MAIL / FAX		TEL: (02) 9928 2237		FAX: (02) 9928 2272																													
MW 42 D		①		WATER		8		4/3																															
MW 42 S		②		"		"		4/3																															
MW 37 D		③		"		"		4/3																															
MW 37 S		④		"		"		4/3																															
MW 080		⑤		"		"		4/3																															
MW 36 D		⑥		"		"		3/3																															
MW 38 D		⑦		"		"		3/3																															
DUP 4		⑧		"		"		4/3																															
Trip Spike		⑨		"		22		4/3																															
Rinsate 1		⑩		"		"		4/3																															
Rinsate 2		⑪		"		"		4/3																															
Extra 7 missing																																							
MW 39 S (250ml H ₂ SO ₄ , 1L NO ₂)																																							
MW 39 D																																							
MW 40 S																																							
MW 40 D																																							
Y samples put in amber C.O.C																																							
base for acid later																																							
F3																																							

ALS Environmental
Sydney
Work Order
ES0501668



Report Version: VCL0001.00
Telephone : 61-2-87848555

Notes: Metals include = As, Cd, Cr (vi), Cu, Ni, Pb, Zn, Hg

RELINQUISHED BY (SIGN / PRINT):	DATE: 4/3	RECEIVED BY (SIGN / PRINT):	DATE: 2004
OF: Sinclair Knight Merz	TIME: 10am	OF: ALS	TIME: 4:15pm
# S = (Yellow) Solvent Washed Acid Rinsed Glass Amber Bottle, P = (Green) Plastic Natural Bottle, N = (Red) Plastic Nitric Acid Preserved Bottle, J = (Orange) Glass Solvent Washed Acid Rinsed Jar, VS = (Maroon) Sulphuric Acid Preserved Vial, O = Other.		(ARRIVAL TEMP: deg. C)	

PLEASE SIGN AND FAX TO SKM UPON RECEIPT

AUSTRALIAN LABORATORY SERVICES P/L ABN 84 009 936 029

**Australian Laboratory
Services Pty. Ltd.**
277 Woodlark Road,
SMITHFIELD NSW 2164
TELL: (02) 8784 8555
FAX: (02) 8784 8500

**Australian Laboratory
Services Pty. Ltd.**
277 Woodlark Road,
SMITHFIELD NSW 2164
TELL: (02) 8784 8555
FAX: (02) 8784 8500

CHAIN OF CUSTODY

FROM: SINCLAIR KNIGHT MERZ

100 Christie Street,
ST. LEONARD NSW 1590

TEL: (02) 9928 2237
FAX: (02) 9928 2272

Project: EN01669
Quote: SY/252/041A

DATE DUE:
REPORT TO: Simon Oppen/ Louise
MacDonald
REQUIRED REPORT FORMAT: email
HARD / E-MAIL / FAX

SAMPLE INFORMATION

SAMPLE ID	MATRIX	NUMBER	TIME	DATE
MW 42 D	WATER	8		4/3
MW 42 S	"	"		4/3
MW 37 D	"	"		4/3
MW 37 S	"	"		4/3
MW 030	"	"		4/3
MW 36 D	"	"		3/3
MW 38 D	"	"		3/3
DUP 4	"	"		4/3
Tip Spike	"	82		4/3
Rinsate 1	"	"		4/3
Rinsate 2	"	"		4/3

ALS Environmental
Sydney
Work Order
ES0501668



Report Version: WOLabel 1.00
Telephone : 61-2-87848555

Notes: Metals include = As, Cd, Cr (vi), Cu, Ni, Pb, Zn, Hg

RECEIVED BY (SIGN / PRINT):

DATE: 4/3

Sinar opper den

BEI INGERICHEN AN SICHERHEIT.

DE: 818

TIME: 10:20

2

RECEIVED BY (SIGN / PRINT):

TIME: 10:00	GR: 1.03	VS (Maroon) Sulfuric Acid Preserved Vial, 0 = Other.
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PLEASE SIGN AND FAX TO SKM UPON RECEIPT

AUSTRALIAN LABORATORY SERVICES P/L ABN 84 009 936 029

0.0 615.532

CHAIN OF CUSTODY				LABORATORY PARAMETERS										Australian Laboratory Services Pty. Ltd.			
Project: EN01669 Quote: SY/252/041A DATE DUE: REPORT TO: Simon Oppel/ Louise MacDonald REQUIRED REPORT FORMAT: email HARD / E-MAIL / FAX				FROM: SINCLAIR KNIGHT MERZ 100 Christie Street, ST. LEONARD NSW 1590 TEL: (02) 9928 2237 FAX: (02) 9928 2272				277 Woodlark Road, SMITHFIELD NSW 2164 TEL: (02) 8784 8555 FAX: (02) 8784 8500									
SAMPLE ID	SAMPLE INFORMATION			DATE	Heavy Metals	TPH	SVOC	VOC	Hardness	BOD	COD	TOC	Total N, Ammonia	Speciated Phenols	PAH	BTEX	COMMENTS (Container Type)
	MATRIX	NUMBER	TIME														
MW420	①	WATER	8	4/3	/	/	/	/	/	/	/	/	/	/	/	/	
MW425	②	"	"	4/3	/	/	/	/	/	/	/	/	/	/	/	/	
MW370	③	"	"	4/3	/	/	/	/	/	/	/	/	/	/	/	/	
MW375	④	"	"	4/3	/	/	/	/	/	/	/	/	/	/	/	/	
MW030	⑤	"	"	4/3	/	/	/	/	/	/	/	/	/	/	/	/	
MW360	⑥	"	"	3/3	/	/	/	/	/	/	/	/	/	/	/	/	
MW380	⑦	"	"	3/3	/	/	/	/	/	/	/	/	/	/	/	/	
DUP4	⑧	"	"	4/3	/	/	/	/	/	/	/	/	/	/	/	/	
Trip Spike	⑨	"	22	4/3	/	/	/	/	/	/	/	/	/	/	/	/	
Rinsate 1	⑩	"	"	4/3	/	/	/	/	/	/	/	/	/	/	/	/	
Rinsate 2	⑪	"	"	4/3	/	/	/	/	/	/	/	/	/	/	/	/	
Extra 7 missing 250ml H ₂ SO ₄ , 1L NaOH. MW395 MW390 MW405 MW400 Y samples put in amber c.o.c for 1 year later 4/1/01																	

ALS Environmental
Sydney
Work Order
ES0501668



Report Version: V01.0001.00
Telephone : 61-2-87848555

Notes: Metals include = As, Cd, Cr (vi), Cu, Ni, Pb, Zn, Hg

RELINQUISHED BY (SIGN / PRINT): OF: Sinclair Knight Merz	DATE: 4/3 TIME: 10am	RECEIVED BY (SIGN / PRINT): OF: ALS	DATE: 2001/04/03 TIME: 11:10	ARRIVAL TEMP: deg. C
# 5 = (Yellow) Solvent Washed Acid Rinsed Glass Amber Bottle, P = (Green) Plastic Natural Bottle, N = (Red) Plastic Nitric Acid Preserved Bottle, J = (Orange) Glass Solvent Washed Acid Rinsed Jar, VS = (Maroon) Substrate Acid Preserved Vial, O = Other. PLEASE SIGN AND FAX TO SKM UPON RECEIPT AUSTRALIAN LABORATORY SERVICES P/L ABN 84 009 936 029				

Project: EN01669 Quote: SY/252/041A		CHAIN OF CUSTODY				LABORATORY PARAMETERS										Australian Laboratory Services Pty. Ltd. 277 Woodlark Road, SMITHFIELD NSW 2164 TELL: (02) 8784 8555 FAX: (02) 8784 8500	
DATE DUE: REPORT TO: Simon Oppel/ Louise MacDonald REQUIRED REPORT FORMAT: email HARD / E-MAIL / FAX		FROM: SINCLAIR KNIGHT MERZ 100 Christie Street, ST. LEONARD NSW 1590 TEL: (02) 9928 2237 FAX: (02) 9928 2272		SAMPLE INFORMATION												COMMENTS (Container Type)*	
SAMPLE ID	MATRIX	NUMBER	TIME	DATE	Heavy Metals (Field Killed)	TPH	SVOC	VOC	Hardness	BOD	COD	TOC	Total N, Ammonia	Speciated Phenols	PAH	BTEX	
MW365 ①	WATER	5		4/3	/	/	/	/	/	/	/	/	/	/	/	/	(Semi-VOLATILE BATTERIES) {only part full}
MW355 ②	"	6		4/3	/	/	/	/	/	/	/	/	/	/	/	/	
MW410 ③	"	8		4/3	/	/	/	/	/	/	/	/	/	/	/	/	
ALS Environmental Sydney Work Order ES0501691  Report Version: V04.002 / 00 Telephone : 61-2-87848555																	
Notes: Metals include = As, Cd, Cr (vi), Cu, Ni, Pb, Zn, Hg																	
RELINQUISHED BY (SIGN / PRINT): <i>Simon Oppel</i>					DATE: 4/3					RECEIVED BY (SIGN / PRINT): <i>FAD</i>					DATE: 7/3/01		
OF: Sinclair Knight Merz					TIME: 2:30pm					OF:					(ARRIVAL TEMP: deg. C) TIME: <i>12:00</i>		
# S = (Yellow) Solvent Washed Acid Rinse Glass Amber Bottle, P = (Green) Plastic Natural Bottle, N = (Red) Plastic Nitric Acid Preserved Bottle, J = (Orange) Glass Solvent Washed Acid Rinse Glass, O = Other. AUSTRALIAN LABORATORY SERVICES P/L ABN 84 009 936 029																	