

Laboratory Report No: E042911
Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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plus cover page
Date: 28/05/09

Final
Certificate
of Analysis

This report supercedes reports issued on: N/A

Laboratory Identification		209950	209953	209954	209899d	209899r	209953d	209953r	209900s	lcs	mb
Sample Identification		C-55-1A	C-58-1	C-58-1A	QC	QC	QC	QC	QC	QC	QC
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		20/5/09	20/5/09	20/5/09	--	--	--	--	--	--	--
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	--	26/5/09	--	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		26/5/09	26/5/09	26/5/09	26/5/09	--	26/5/09	--	26/5/09	26/5/09	26/5/09
Method : E006.2											
Petroleum Hydrocarbons (TPH)	EQL										
C10 - C14 Fraction	50	<50	<50	<50	<50	--	<50	--	72%	76%	<50
C15 - C28 Fraction	100	<100	<100	<100	<100	--	<100	--	--	--	<100
C29 - C36 Fraction	100	<100	<100	<100	<100	--	<100	--	--	--	<100
Sum of TPH C10 - C36	--	--	--	--	--	--	--	--	--	--	--

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E006.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/FID.

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This report supercedes reports issued on: N/A

Laboratory Identification		209877	209878	209879	209880	209881	209883	209884	209885	209887	209893
Sample Identification		C-1-1	C-1-2	C-2-1	C-2-1A	C-2-2	C-3-1	C-3-1A	C-4-1	C-5-1	C-9-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Method : E007.2											
Polyaromatic Hydrocarbons (PAH)	EQL										
Naphthalene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Acenaphthylene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Acenaphthene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Fluorene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenanthrene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Anthracene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Fluoranthene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Pyrene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benz(a)anthracene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Chrysene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(b)&(k)fluoranthene	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Benzo(a) pyrene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Indeno(1,2,3-c,d)pyrene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dibenz(a,h)anthracene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(g,h,i)perylene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Sum of reported PAHs	--	--	--	--	--	--	--	--	--	--	--
2-FBP (Surr @ 5mg/kg)	--	88%	92%	92%	95%	89%	91%	89%	85%	89%	89%
TP-d14 (Surr @ 5mg/kg)	--	83%	93%	94%	98%	95%	91%	92%	86%	93%	94%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E007.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/MS.

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This report supercedes reports issued on: N/A

Laboratory Identification		209894	209899	209900	209902	209910	209913	209916	209919	209940	209941
Sample Identification		C-9-2	C-11-1	C-11-1A	C-12-1	C-19-1	C-22-2	C-25-1	C-27-1	C-47-1	C-48-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	20/5/09	20/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E007.2											
Polyaromatic Hydrocarbons (PAH)	EQL										
Naphthalene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Acenaphthylene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Acenaphthene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Fluorene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenanthrene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Anthracene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Fluoranthene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Pyrene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benz(a)anthracene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Chrysene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(b)&(k)fluoranthene	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Benzo(a) pyrene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Indeno(1,2,3-c,d)pyrene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dibenz(a,h)anthracene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(g,h,i)perylene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Sum of reported PAHs	--	--	--	--	--	--	--	--	--	--	--
2-FBP (Surr @ 5mg/kg)	--	85%	86%	89%	90%	88%	86%	89%	85%	89%	86%
TP-d14 (Surr @ 5mg/kg)	--	89%	88%	92%	91%	90%	88%	91%	87%	89%	90%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E007.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/MS.

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This report supercedes reports issued on: N/A

Laboratory Identification		209942	209944	209946	209947	209949	209950	209953	209954	209877d	209877r
Sample Identification		C-48-1A	C-50-1	C-52-1	C-53-1	C-55-1	C-55-1A	C-58-1	C-58-1A	QC	QC
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	--	--
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	--
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	26/5/09	--
Method : E007.2											
Polyaromatic Hydrocarbons (PAH)	EQL										
Naphthalene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Acenaphthylene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Acenaphthene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Fluorene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Phenanthrene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Anthracene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Fluoranthene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Pyrene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Benz(a)anthracene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Chrysene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Benzo(b)&(k)fluoranthene	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	--
Benzo(a) pyrene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Indeno(1,2,3-c,d)pyrene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Dibenz(a,h)anthracene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Benzo(g,h,i)perylene	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--
Sum of reported PAHs	--	--	--	--	--	--	--	--	--	--	--
2-FBP (Surr @ 5mg/kg)	--	86%	86%	82%	85%	83%	91%	85%	87%	91%	3%
TP-d14 (Surr @ 5mg/kg)	--	91%	91%	82%	88%	84%	91%	88%	90%	93%	11%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E007.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/MS.

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This report supercedes reports issued on: N/A

Laboratory Identification		209887d	209887r	209899d	209899r	209878s	209900s	lcs	mb		
Sample Identification		QC	QC	QC	QC	QC	QC	QC	QC		
Depth (m)		--	--	--	--	--	--	--	--		
Sampling Date recorded on COC		--	--	--	--	--	--	--	--		
Laboratory Extraction (Preparation) Date		26/5/09	--	26/5/09	--	26/5/09	26/5/09	26/5/09	26/5/09		
Laboratory Analysis Date		26/5/09	--	26/5/09	--	26/5/09	26/5/09	26/5/09	26/5/09		
Method : E007.2											
Polyaromatic Hydrocarbons (PAH)	EQL										
Naphthalene	0.5	<0.5	--	<0.5	--	90%	88%	86%	<0.5		
Acenaphthylene	0.5	<0.5	--	<0.5	--	86%	85%	81%	<0.5		
Acenaphthene	0.5	<0.5	--	<0.5	--	89%	86%	82%	<0.5		
Fluorene	0.5	<0.5	--	<0.5	--	88%	85%	83%	<0.5		
Phenanthrene	0.5	<0.5	--	<0.5	--	88%	86%	82%	<0.5		
Anthracene	0.5	<0.5	--	<0.5	--	83%	83%	85%	<0.5		
Fluoranthene	0.5	<0.5	--	<0.5	--	89%	86%	83%	<0.5		
Pyrene	0.5	<0.5	--	<0.5	--	86%	87%	82%	<0.5		
Benz(a)anthracene	0.5	<0.5	--	<0.5	--	87%	86%	83%	<0.5		
Chrysene	0.5	<0.5	--	<0.5	--	78%	77%	75%	<0.5		
Benzo(b)&(k)fluoranthene	1	<1	--	<1	--	87%	85%	83%	<1		
Benzo(a) pyrene	0.5	<0.5	--	<0.5	--	86%	85%	82%	<0.5		
Indeno(1,2,3-c,d)pyrene	0.5	<0.5	--	<0.5	--	84%	82%	78%	<0.5		
Dibenz(a,h)anthracene	0.5	<0.5	--	<0.5	--	83%	81%	76%	<0.5		
Benzo(g,h,i)perylene	0.5	<0.5	--	<0.5	--	83%	80%	79%	<0.5		
Sum of reported PAHs	--	--	--	--	--	--	--	--	--		
2-FBP (Surr @ 5mg/kg)	--	90%	1%	89%	3%	89%	87%	88%	91%		
TP-d14 (Surr @ 5mg/kg)	--	93%	0%	91%	3%	90%	88%	89%	93%		

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E007.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/MS.

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This report supercedes reports issued on: N/A

Laboratory Identification		209877	209878	209879	209880	209881	209882	209883	209884	209885	209886
Sample Identification		C-1-1	C-1-2	C-2-1	C-2-1A	C-2-2	C-2-3	C-3-1	C-3-1A	C-4-1	C-4-2
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E013.2											
Organochlorine Pesticides (OC)	EQL										
a-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Hexachlorobenzene	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
b-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
g-BHC (Lindane)	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
d-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Heptachlor	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Aldrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Heptachlor epoxide	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
trans-chlordane	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endosulfan I	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
cis-chlordane	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Dieldrin	0.05	<0.05	<0.05	<0.05	<0.05	1.43	0.09	<0.05	<0.05	<0.05	<0.05
4,4-DDE	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endosulfan II	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
4,4-DDD	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endosulfan sulphate	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
4,4-DDT	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Methoxychlor	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
DBC (Surr @ 0.2mg/kg)	--	83%	74%	83%	78%	49%	77%	78%	83%	83%	83%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E013.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/dual ECD.

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This report supercedes reports issued on: N/A

Laboratory Identification		209887	209888	209889	209893	209894	209895	209899	209900	209901	209903
Sample Identification		C-5-1	C-5-2	C-6-1	C-9-1	C-9-2	C-10-1	C-11-1	C-11-1A	C-11-2	C-12-2
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E013.2											
Organochlorine Pesticides (OC)	EQL										
a-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Hexachlorobenzene	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
b-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
g-BHC (Lindane)	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
d-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Heptachlor	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Aldrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Heptachlor epoxide	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
trans-chlordane	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endosulfan I	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
cis-chlordane	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Dieldrin	0.05	<0.05	<0.05	<0.05	<0.05	0.09	<0.05	<0.05	<0.05	<0.05	<0.05
4,4-DDE	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endosulfan II	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
4,4-DDD	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endosulfan sulphate	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
4,4-DDT	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Methoxychlor	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
DBC (Surr @ 0.2mg/kg)	--	85%	88%	80%	75%	84%	118%	118%	119%	116%	118%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E013.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/dual ECD.

Laboratory Report No: E042911
Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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of Analysis

This report supercedes reports issued on: N/A

Laboratory Identification		209904	209908	209909	209910	209911	209912	209913	209916	209919	209920
Sample Identification		C-13-1	C-17-1	C-18-1	C-19-1	C-20-1	C-22-1	C-22-2	C-25-1	C-27-1	C-27-2
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E013.2											
Organochlorine Pesticides (OC)	EQL										
a-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Hexachlorobenzene	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
b-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
g-BHC (Lindane)	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
d-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Heptachlor	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Aldrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Heptachlor epoxide	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
trans-chlordane	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endosulfan I	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
cis-chlordane	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Dieldrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
4,4-DDE	0.05	<0.05	0.06	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endosulfan II	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
4,4-DDD	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endosulfan sulphate	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
4,4-DDT	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Methoxychlor	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
DBC (Surr @ 0.2mg/kg)	--	112%	117%	116%	115%	114%	115%	117%	111%	115%	116%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E013.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/dual ECD.

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Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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Final
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of Analysis

This report supercedes reports issued on: N/A

Laboratory Identification		209940	209941	209942	209944	209946	209947	209949	209950	209952	209953
Sample Identification		C-47-1	C-48-1	C-48-1A	C-50-1	C-52-1	C-53-1	C-55-1	C-55-1A	C-57-1	C-58-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E013.2											
Organochlorine Pesticides (OC)	EQL										
a-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Hexachlorobenzene	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
b-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
g-BHC (Lindane)	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
d-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Heptachlor	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Aldrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Heptachlor epoxide	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
trans-chlordane	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endosulfan I	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
cis-chlordane	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Dieldrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
4,4-DDE	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endosulfan II	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
4,4-DDD	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Endosulfan sulphate	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
4,4-DDT	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Methoxychlor	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
DBC (Surr @ 0.2mg/kg)	--	121%	115%	117%	112%	107%	114%	80%	115%	116%	92%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E013.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/dual ECD.

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Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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of Analysis

This report supercedes reports issued on: N/A

Laboratory Identification		209954	209956	209957	209958	209877d	209877r	209887d	209887r	209899d	209899r
Sample Identification		C-58-1A	C-60-1	C-21-1	C-50-2	QC	QC	QC	QC	QC	QC
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		20/5/09	20/5/09	19/5/09	19/5/09	--	--	--	--	--	--
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	--	26/5/09	--	26/5/09	--
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	--	27/5/09	--	27/5/09	--
Method : E013.2											
Organochlorine Pesticides (OC)	EQL										
a-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
Hexachlorobenzene	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
b-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
g-BHC (Lindane)	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
d-BHC	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
Heptachlor	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
Aldrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
Heptachlor epoxide	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
trans-chlordane	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
Endosulfan I	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
cis-chlordane	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
Dieldrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
4,4-DDE	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
Endrin	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
Endosulfan II	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
4,4-DDD	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
Endosulfan sulphate	0.05	<0.05	<0.05	<0.05	<0.05	<0.05	--	<0.05	--	<0.05	--
4,4-DDT	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	--	<0.2	--	<0.2	--
Methoxychlor	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	--	<0.2	--	<0.2	--
DBC (Surr @ 0.2mg/kg)	--	93%	113%	106%	108%	81%	2%	78%	9%	118%	0%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E013.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/dual ECD.

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Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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This report supercedes reports issued on: N/A

Laboratory Identification		209944d	209944r	209953d	209953r	209878s	209900s	209909s	lcs	mb	
Sample Identification		QC	QC	QC	QC	QC	QC	QC	QC	QC	
Depth (m)		--	--	--	--	--	--	--	--	--	
Sampling Date recorded on COC		--	--	--	--	--	--	--	--	--	
Laboratory Extraction (Preparation) Date		26/5/09	--	26/5/09	--	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	
Laboratory Analysis Date		27/5/09	--	27/5/09	--	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	
Method : E013.2											
Organochlorine Pesticides (OC)	EQL										
a-BHC	0.05	<0.05	--	<0.05	--	101%	100%	102%	95%	<0.05	
Hexachlorobenzene	0.05	<0.05	--	<0.05	--	83%	82%	84%	79%	<0.05	
b-BHC	0.05	<0.05	--	<0.05	--	102%	100%	101%	96%	<0.05	
g-BHC (Lindane)	0.05	<0.05	--	<0.05	--	101%	100%	103%	102%	<0.05	
d-BHC	0.05	<0.05	--	<0.05	--	115%	111%	114%	109%	<0.05	
Heptachlor	0.05	<0.05	--	<0.05	--	109%	108%	111%	103%	<0.05	
Aldrin	0.05	<0.05	--	<0.05	--	95%	94%	96%	89%	<0.05	
Heptachlor epoxide	0.05	<0.05	--	<0.05	--	101%	98%	101%	96%	<0.05	
trans-chlordane	0.05	<0.05	--	<0.05	--	101%	98%	101%	94%	<0.05	
Endosulfan I	0.05	<0.05	--	<0.05	--	101%	98%	102%	95%	<0.05	
cis-chlordane	0.05	<0.05	--	<0.05	--	102%	99%	102%	97%	<0.05	
Dieldrin	0.05	<0.05	--	<0.05	--	114%	112%	113%	108%	<0.05	
4,4-DDE	0.05	<0.05	--	<0.05	--	114%	112%	113%	108%	<0.05	
Endrin	0.05	<0.05	--	<0.05	--	115%	117%	120%	107%	<0.05	
Endosulfan II	0.05	<0.05	--	<0.05	--	102%	100%	103%	97%	<0.05	
4,4-DDD	0.05	<0.05	--	<0.05	--	110%	107%	110%	102%	<0.05	
Endosulfan sulphate	0.05	<0.05	--	<0.05	--	102%	100%	103%	95%	<0.05	
4,4-DDT	0.2	<0.2	--	<0.2	--	108%	105%	106%	94%	<0.2	
Methoxychlor	0.2	<0.2	--	<0.2	--	106%	109%	109%	110%	<0.2	
DBC (Surr @ 0.2mg/kg)	--	113%	1%	91%	1%	96%	93%	95%	89%	88%	

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E013.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/dual ECD.

Laboratory Report No: E042911
Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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This report supercedes reports issued on: N/A

Laboratory Identification		209879	209880	209883	209884	209899	209900	209940	209941	209942	209944
Sample Identification		C-2-1	C-2-1A	C-3-1	C-3-1A	C-11-1	C-11-1A	C-47-1	C-48-1	C-48-1A	C-50-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	20/5/09	20/5/09	20/5/09	20/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Method : E014.2											
Organophosphorus Pesticides (OP)	EQL										
Dichlorvos	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Mevinphos (Phosdrin)	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Demeton (total)	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Ethoprop	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Monocrotophos	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phorate	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dimethoate	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Diazinon	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Disulfoton	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Methyl parathion	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Ronnel	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Fenitrothion	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Malathion	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Chlorpyrifos	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Fenthion	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Parathion	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Stirofos	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Prothiofos	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Azinophos methyl	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Coumaphos	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
TPP (Surr @ 2mg/kg)	--	86%	84%	87%	83%	85%	87%	90%	88%	86%	87%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E014.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/MSD.

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Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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This report supercedes reports issued on: N/A

Laboratory Identification		209949	209950	209953	209954	209899d	209899r	209944d	209944r	209900s	lcs
Sample Identification		C-55-1	C-55-1A	C-58-1	C-58-1A	QC	QC	QC	QC	QC	QC
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		20/5/09	20/5/09	20/5/09	20/5/09	--	--	--	--	--	--
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	--	26/5/09	--	26/5/09	26/5/09
Laboratory Analysis Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	--	26/5/09	--	26/5/09	26/5/09
Method : E014.2											
Organophosphorus Pesticides (OP)	EQL										
Dichlorvos	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	85%	92%
Mevinphos (Phosdrin)	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	84%	91%
Demeton (total)	1	<1	<1	<1	<1	<1	--	<1	--	92%	98%
Ethoprop	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	89%	93%
Monocrotophos	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	66%	90%
Phorate	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	91%	96%
Dimethoate	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	83%	89%
Diazinon	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	90%	95%
Disulfoton	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	94%	97%
Methyl parathion	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	79%	80%
Ronnel	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	75%	77%
Fenitrothion	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	77%	84%
Malathion	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	87%	90%
Chlorpyrifos	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	85%	88%
Fenthion	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	77%	81%
Parathion	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	76%	77%
Stirofos	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	63%	70%
Prothiofos	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	74%	79%
Azinophos methyl	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	64%	70%
Coumaphos	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	67%	70%
TPP (Surr @ 2mg/kg)	--	85%	83%	83%	83%	82%	4%	72%	19%	73%	72%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E014.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/MSD.

Laboratory Report No: E042911
Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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This report supercedes reports issued on: N/A

Laboratory Identification		mb									
Sample Identification		QC									
Depth (m)		--									
Sampling Date recorded on COC		--									
Laboratory Extraction (Preparation) Date		26/5/09									
Laboratory Analysis Date		26/5/09									
Method : E014.2											
Organophosphorus Pesticides (OP)	EQL										
Dichlorvos	0.5	<0.5									
Mevinphos (Phosdrin)	0.5	<0.5									
Demeton (total)	1	<1									
Ethoprop	0.5	<0.5									
Monocrotophos	0.5	<0.5									
Phorate	0.5	<0.5									
Dimethoate	0.5	<0.5									
Diazinon	0.5	<0.5									
Disulfoton	0.5	<0.5									
Methyl parathion	0.5	<0.5									
Ronnel	0.5	<0.5									
Fenitrothion	0.5	<0.5									
Malathion	0.5	<0.5									
Chlorpyrifos	0.5	<0.5									
Fenthion	0.5	<0.5									
Parathion	0.5	<0.5									
Stirofos	0.5	<0.5									
Prothiofos	0.5	<0.5									
Azinophos methyl	0.5	<0.5									
Coumaphos	0.5	<0.5									
TPP (Surr @ 2mg/kg)	--	76%									

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E014.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/MSD.

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Client Name: David Lane Associates
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Laboratory Identification		209879	209880	209883	209884	209899	209900	209940	209941	209942	209944
Sample Identification		C-2-1	C-2-1A	C-3-1	C-3-1A	C-11-1	C-11-1A	C-47-1	C-48-1	C-48-1A	C-50-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	20/5/09	20/5/09	20/5/09	20/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E013.2											
Polychlorinated Biphenyls (PCB)	EQL										
Arochlor 1016	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Arochlor 1232	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Arochlor 1242	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Arochlor 1248	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Arochlor 1254	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Arochlor 1260	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Sum of reported PCBs	--	--	--	--	--	--	--	--	--	--	--
DBC (Surr @ 0.2mg/kg)	--	83%	78%	78%	83%	118%	119%	121%	115%	117%	112%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E013.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/dual ECD.

Laboratory Report No: E042911
Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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This report supercedes reports issued on: N/A

Laboratory Identification		209949	209950	209953	209954	209899d	209899r	209944d	209944r	209900s	lcs
Sample Identification		C-55-1	C-55-1A	C-58-1	C-58-1A	QC	QC	QC	QC	QC	QC
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		20/5/09	20/5/09	20/5/09	20/5/09	--	--	--	--	--	--
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	--	26/5/09	--	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	--	27/5/09	--	27/5/09	26/5/09
Method : E013.2											
Polychlorinated Biphenyls (PCB)	EQL										
Arochlor 1016	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	--	--
Arochlor 1232	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	--	--
Arochlor 1242	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	--	--
Arochlor 1248	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	92%	--
Arochlor 1254	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	--	106%
Arochlor 1260	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	--	<0.5	--	--	--
Sum of reported PCBs	--	--	--	--	--	--	--	--	--	--	--
DBC (Surr @ 0.2mg/kg)	--	80%	115%	92%	93%	118%	0%	113%	1%	78%	91%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E013.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/dual ECD.

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Contact Name: Jay Coburn
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Laboratory Identification		mb									
Sample Identification		QC									
Depth (m)		--									
Sampling Date recorded on COC		--									
Laboratory Extraction (Preparation) Date		26/5/09									
Laboratory Analysis Date		26/5/09									
Method : E013.2											
Polychlorinated Biphenyls (PCB)		EQL									
Arochlor 1016	0.5	<0.5									
Arochlor 1232	0.5	<0.5									
Arochlor 1242	0.5	<0.5									
Arochlor 1248	0.5	<0.5									
Arochlor 1254	0.5	<0.5									
Arochlor 1260	0.5	<0.5									
Sum of reported PCBs	--	--									
DBC (Surr @ 0.2mg/kg)	--	88%									

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E013.2: 8-10g soil extracted with 20ml DCM/Acetone/Hexane (10:45:45). Analysis by GC/dual ECD.

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Client Name: David Lane Associates
Contact Name: Jay Coburn
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This report supercedes reports issued on: N/A

Laboratory Identification		209877	209878	209879	209880	209881	209882	209883	209884	209885	209886
Sample Identification		C-1-1	C-1-2	C-2-1	C-2-1A	C-2-2	C-2-3	C-3-1	C-3-1A	C-4-1	C-4-2
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E022.2											
Acid extractable metals (M7)		EQL									
Arsenic	1	6	5	3	3	35	6	5	9	15	3
Cadmium	0.1	<0.1	<0.1	<0.1	<0.1	0.2	<0.1	<0.1	<0.1	<0.1	<0.1
Chromium	1	8	10	7	6	7	13	9	8	9	6
Copper	2	13	11	11	9	15	8	23	18	7	13
Nickel	1	3	3	4	3	5	3	3	4	3	3
Lead	2	18	17	16	17	29	27	18	15	13	16
Zinc	5	37	12	25	21	41	17	22	42	20	19

Results expressed in mg/kg dry weight unless otherwise specified

Comments: # Percent recovery not available due to significant background levels of analyte in sample.

E022.2: 0.5g digested in nitric/hydrochloric acid. Analysis by ICP-MS.

Laboratory Report No: E042911
Client Name: David Lane Associates
Contact Name: Jay Coburn
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This report supercedes reports issued on: N/A

Laboratory Identification		209887	209893	209894	209895	209899	209900	209901	209902	209903	209904
Sample Identification		C-5-1	C-9-1	C-9-2	C-10-1	C-11-1	C-11-1A	C-11-2	C-12-1	C-12-2	C-13-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E022.2											
Acid extractable metals (M7)		EQL									
Arsenic	1	21	15	4	7	17	18	40	5	4	5
Cadmium	0.1	0.3	0.1	<0.1	<0.1	0.1	0.1	0.2	0.5	<0.1	<0.1
Chromium	1	8	3	6	5	6	6	9	11	9	14
Copper	2	13	5	11	6	8	6	7	7	13	20
Nickel	1	4	2	2	2	2	2	3	5	5	4
Lead	2	36	20	14	13	24	26	31	16	19	26
Zinc	5	31	39	83	23	39	39	22	28	21	25

Results expressed in mg/kg dry weight unless otherwise specified

Comments: # Percent recovery not available due to significant background levels of analyte in sample.

E022.2: 0.5g digested in nitric/hydrochloric acid. Analysis by ICP-MS.

Laboratory Report No: E042911
Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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This report supercedes reports issued on: N/A

Laboratory Identification		209908	209909	209910	209911	209912	209913	209916	209918	209919	209920
Sample Identification		C-17-1	C-18-1	C-19-1	C-20-1	C-22-1	C-22-2	C-25-1	C-26-1	C-27-1	C-27-2
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E022.2											
Acid extractable metals (M7)		EQL									
Arsenic	1	40	3	3	5	6	4	6	7	8	8
Cadmium	0.1	0.8	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Chromium	1	9	9	9	12	9	7	10	9	4	4
Copper	2	20	15	14	13	32	16	13	7	3	3
Nickel	1	2	3	4	4	16	6	3	3	2	1
Lead	2	43	22	14	14	36	23	16	10	3	4
Zinc	5	71	31	26	28	70	35	22	17	9	8

Results expressed in mg/kg dry weight unless otherwise specified

Comments: # Percent recovery not available due to significant background levels of analyte in sample.

E022.2: 0.5g digested in nitric/hydrochloric acid. Analysis by ICP-MS.

Laboratory Report No: E042911
Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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This report supercedes reports issued on: N/A

Laboratory Identification		209921	209924	209925	209926	209927	209928	209930	209931	209932	209933
Sample Identification		C-28-1	C-31-1	C-32-1	C-33-1	C-34-1	C-35-1	C-37-1	C-38-1	C-39-1	C-40-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E022.2											
Acid extractable metals (M7)		EQL									
Arsenic	1	8	8	3	4	3	4	4	4	12	5
Cadmium	0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Chromium	1	9	5	2	2	2	3	3	3	10	6
Copper	2	73	6	2	<2	<2	2	3	<2	24	14
Nickel	1	4	<1	<1	<1	<1	1	1	1	3	4
Lead	2	8	<2	4	3	3	3	4	3	15	13
Zinc	5	36	6	12	7	7	10	12	8	42	29

Results expressed in mg/kg dry weight unless otherwise specified

Comments: # Percent recovery not available due to significant background levels of analyte in sample.

E022.2: 0.5g digested in nitric/hydrochloric acid. Analysis by ICP-MS.

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Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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Laboratory Identification		209935	209936	209938	209939	209940	209941	209942	209943	209944	209946
Sample Identification		C-42-1	C-43-1	C-45-1	C-46-1	C-47-1	C-48-1	C-48-1A	C-49-1	C-50-1	C-52-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E022.2											
Acid extractable metals (M7)		EQL									
Arsenic	1	4	4	6	5	4	6	8	43	19	4
Cadmium	0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	0.1	<0.1	<0.1
Chromium	1	3	3	7	8	4	3	4	22	6	3
Copper	2	4	3	9	15	4	3	7	16	10	5
Nickel	1	1	2	2	2	2	1	2	11	2	2
Lead	2	6	4	9	25	7	6	10	17	18	4
Zinc	5	12	12	21	20	28	8	12	45	23	10

Results expressed in mg/kg dry weight unless otherwise specified

Comments: # Percent recovery not available due to significant background levels of analyte in sample.

E022.2: 0.5g digested in nitric/hydrochloric acid. Analysis by ICP-MS.

Laboratory Report No: E042911
Client Name: David Lane Associates
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Laboratory Identification		209947	209949	209950	209951	209952	209953	209954	209955	209956	209957
Sample Identification		C-53-1	C-55-1	C-55-1A	C-56-1	C-57-1	C-58-1	C-58-1A	C-59-1	C-60-1	C-21-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E022.2											
Acid extractable metals (M7)		EQL									
Arsenic	1	3	3	4	4	8	4	4	2	2	8
Cadmium	0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Chromium	1	4	3	3	3	14	13	13	4	5	11
Copper	2	9	3	4	2	26	26	14	6	17	19
Nickel	1	2	2	2	<1	6	5	4	2	4	3
Lead	2	8	4	4	2	25	68	27	11	18	40
Zinc	5	8	9	10	5	47	28	23	14	28	40

Results expressed in mg/kg dry weight unless otherwise specified

Comments: # Percent recovery not available due to significant background levels of analyte in sample.

E022.2: 0.5g digested in nitric/hydrochloric acid. Analysis by ICP-MS.

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Laboratory Identification		209958	209877d	209877r	209887d	209887r	209899d	209899r	209935d	209935r	209944d
Sample Identification		C-50-2	QC	QC	QC	QC	QC	QC	QC	QC	QC
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	--	--	--	--	--	--	--	--	--
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	--	26/5/09	--	26/5/09	--	26/5/09	--	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	--	27/5/09	--	27/5/09	--	27/5/09	--	27/5/09
Method : E022.2											
Acid extractable metals (M7)		EQL									
Arsenic	1	7	6	0%	21	0%	17	0%	4	0%	19
Cadmium	0.1	<0.1	<0.1	--	0.3	0%	0.2	67%	<0.1	--	<0.1
Chromium	1	4	8	0%	9	12%	7	15%	3	0%	7
Copper	2	9	13	0%	15	14%	11	32%	4	0%	11
Nickel	1	1	3	0%	4	0%	2	0%	2	67%	3
Lead	2	9	19	5%	42	15%	24	0%	6	0%	20
Zinc	5	10	38	3%	33	6%	42	7%	13	8%	28

Results expressed in mg/kg dry weight unless otherwise specified

Comments: # Percent recovery not available due to significant background levels of analyte in sample.

E022.2: 0.5g digested in nitric/hydrochloric acid. Analysis by ICP-MS.

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Laboratory Identification		209944r	209953d	209953r	209955d	209955r	209953t	209878s	209900s	209909s	209921s
Sample Identification		QC	QC	QC	QC	QC	QC	QC	QC	QC	QC
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		--	--	--	--	--	--	--	--	--	--
Laboratory Extraction (Preparation) Date		--	26/5/09	--	26/5/09	--	27/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		--	27/5/09	--	27/5/09	--	28/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E022.2											
Acid extractable metals (M7)		EQL									
Arsenic	1	0%	4	0%	2	0%	--	78%	81%	74%	73%
Cadmium	0.1	--	<0.1	--	<0.1	--	--	104%	111%	110%	109%
Chromium	1	15%	10	26%	4	0%	--	74%	82%	77%	72%
Copper	2	10%	15	54%	6	0%	19	75%	86%	77%	#
Nickel	1	40%	3	50%	3	40%	--	79%	84%	81%	83%
Lead	2	11%	23	99%	12	9%	22	94%	99%	97%	98%
Zinc	5	20%	21	29%	19	30%	--	76%	105%	78%	62%

Results expressed in mg/kg dry weight unless otherwise specified

Comments: # Percent recovery not available due to significant background levels of analyte in sample.

E022.2: 0.5g digested in nitric/hydrochloric acid. Analysis by ICP-MS.

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Client Name: David Lane Associates
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Laboratory Identification		crm	crm	lcs	lcs	mb	mb				
Sample Identification		QC	QC	QC	QC	QC	QC				
Depth (m)		--	--	--	--	--	--				
Sampling Date recorded on COC		--	--	--	--	--	--				
Laboratory Extraction (Preparation) Date		26/5/09	27/5/09	26/5/09	27/5/09	26/5/09	27/5/09				
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09				
Method : E022.2											
Acid extractable metals (M7)	EQL										
Arsenic	1	112%	--	92%	--	<1	--				
Cadmium	0.1	95%	--	99%	--	<0.1	--				
Chromium	1	106%	--	93%	--	<1	--				
Copper	2	108%	100%	93%	103%	<2	<2				
Nickel	1	96%	--	93%	--	<1	--				
Lead	2	104%	103%	104%	108%	<2	<2				
Zinc	5	108%	--	102%	--	<5	--				

Results expressed in mg/kg dry weight unless otherwise specified

Comments: # Percent recovery not available due to significant background levels of analyte in sample.

E022.2: 0.5g digested in nitric/hydrochloric acid. Analysis by ICP-MS.

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Laboratory Identification		209877	209878	209879	209880	209881	209882	209883	209884	209885	209886
Sample Identification		C-1-1	C-1-2	C-2-1	C-2-1A	C-2-2	C-2-3	C-3-1	C-3-1A	C-4-1	C-4-2
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E026.2 Acid extractable metals - mercury Mercury	EQL 0.05	0.11	<0.05	0.09	0.09	0.14	0.07	0.05	0.06	0.07	<0.05

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E026.2: 0.5g digested with nitric/hydrochloric acid. Analysis by CV-ICP-MS or FIMS.

Laboratory Identification		209887	209893	209894	209895	209899	209900	209901	209902	209903	209904
Sample Identification		C-5-1	C-9-1	C-9-2	C-10-1	C-11-1	C-11-1A	C-11-2	C-12-1	C-12-2	C-13-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E026.2 Acid extractable metals - mercury Mercury	EQL 0.05	0.13	0.1	<0.05	0.07	0.09	0.08	0.09	0.07	0.16	0.08

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E026.2: 0.5g digested with nitric/hydrochloric acid. Analysis by CV-ICP-MS or FIMS.

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Laboratory Identification		209908	209909	209910	209911	209912	209913	209916	209918	209919	209920
Sample Identification		C-17-1	C-18-1	C-19-1	C-20-1	C-22-1	C-22-2	C-25-1	C-26-1	C-27-1	C-27-2
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E026.2 Acid extractable metals - mercury Mercury	EQL 0.05	0.1	<0.05	0.05	0.06	0.08	0.05	0.05	0.07	<0.05	<0.05

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E026.2: 0.5g digested with nitric/hydrochloric acid. Analysis by CV-ICP-MS or FIMS.

Laboratory Identification		209921	209924	209925	209926	209927	209928	209930	209931	209932	209933
Sample Identification		C-28-1	C-31-1	C-32-1	C-33-1	C-34-1	C-35-1	C-37-1	C-38-1	C-39-1	C-40-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E026.2 Acid extractable metals - mercury Mercury	EQL 0.05	0.07	<0.05	0.06	<0.05	<0.05	0.06	0.06	0.06	0.09	0.08

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E026.2: 0.5g digested with nitric/hydrochloric acid. Analysis by CV-ICP-MS or FIMS.

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Laboratory Identification		209935	209936	209938	209939	209940	209941	209942	209943	209944	209946
Sample Identification		C-42-1	C-43-1	C-45-1	C-46-1	C-47-1	C-48-1	C-48-1A	C-49-1	C-50-1	C-52-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E026.2 Acid extractable metals - mercury Mercury	EQL 0.05	0.07	<0.05	0.08	0.13	0.07	0.05	0.06	0.21	0.06	<0.05

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E026.2: 0.5g digested with nitric/hydrochloric acid. Analysis by CV-ICP-MS or FIMS.

Laboratory Identification		209947	209949	209950	209951	209952	209953	209954	209955	209956	209957
Sample Identification		C-53-1	C-55-1	C-55-1A	C-56-1	C-57-1	C-58-1	C-58-1A	C-59-1	C-60-1	C-21-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E026.2 Acid extractable metals - mercury Mercury	EQL 0.05	0.05	<0.05	<0.05	<0.05	0.11	0.14	0.23	0.07	0.09	0.07

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E026.2: 0.5g digested with nitric/hydrochloric acid. Analysis by CV-ICP-MS or FIMS.

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Laboratory Identification		209958	209877d	209877r	209887d	209887r	209899d	209899r	209935d	209935r	209944d
Sample Identification		C-50-2	QC	QC	QC	QC	QC	QC	QC	QC	QC
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	--	--	--	--	--	--	--	--	--
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	--	26/5/09	--	26/5/09	--	26/5/09	--	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	--	27/5/09	--	27/5/09	--	27/5/09	--	27/5/09
Method : E026.2 Acid extractable metals - mercury Mercury	EQL 0.05	<0.05	0.11	0%	0.11	17%	0.08	12%	0.08	13%	0.07

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E026.2: 0.5g digested with nitric/hydrochloric acid. Analysis by CV-ICP-MS or FIMS.

Laboratory Identification		209944r	209953d	209953r	209955d	209955r	209878s	209900s	209909s	209921s	crm
Sample Identification		QC	QC	QC	QC	QC	QC	QC	QC	QC	QC
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		--	--	--	--	--	--	--	--	--	--
Laboratory Extraction (Preparation) Date		--	26/5/09	--	26/5/09	--	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		--	27/5/09	--	27/5/09	--	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E026.2 Acid extractable metals - mercury Mercury	EQL 0.05	15%	0.18	25%	0.06	15%	103%	103%	103%	105%	102%

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E026.2: 0.5g digested with nitric/hydrochloric acid. Analysis by CV-ICP-MS or FIMS.

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Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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Laboratory Identification		lcs	mb								
Sample Identification		QC	QC								
Depth (m)		--	--								
Sampling Date recorded on COC		--	--								
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09								
Laboratory Analysis Date		27/5/09	27/5/09								
Method : E026.2											
Acid extractable metals - mercury	EQL										
Mercury	0.05	95%	<0.05								

Results expressed in mg/kg dry weight unless otherwise specified

Comments:

E026.2: 0.5g digested with nitric/hydrochloric acid. Analysis by CV-ICP-MS or FIMS.

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This report supercedes reports issued on: N/A

Laboratory Identification		209877	209878	209879	209880	209881	209882	209883	209884	209885	209886
Sample Identification		C-1-1	C-1-2	C-2-1	C-2-1A	C-2-2	C-2-3	C-3-1	C-3-1A	C-4-1	C-4-2
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E005.2											
Moisture	EQL										
Moisture	--	18	16	19	19	24	20	18	21	12	18

Results expressed in % w/w unless otherwise specified

Comments:

E005.2: Moisture by gravimetric analysis. Results are in % w/w.

Laboratory Identification		209887	209888	209889	209893	209894	209895	209899	209900	209901	209902
Sample Identification		C-5-1	C-5-2	C-6-1	C-9-1	C-9-2	C-10-1	C-11-1	C-11-1A	C-11-2	C-12-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E005.2											
Moisture	EQL										
Moisture	--	15	18	11	6	14	23	18	17	16	15

Results expressed in % w/w unless otherwise specified

Comments:

E005.2: Moisture by gravimetric analysis. Results are in % w/w.

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Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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This report supercedes reports issued on: N/A

Laboratory Identification		209903	209904	209908	209909	209910	209911	209912	209913	209916	209918
Sample Identification		C-12-2	C-13-1	C-17-1	C-18-1	C-19-1	C-20-1	C-22-1	C-22-2	C-25-1	C-26-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E005.2											
Moisture	EQL										
Moisture	--	19	19	26	18	15	15	10	10	15	16

Results expressed in % w/w unless otherwise specified

Comments:

E005.2: Moisture by gravimetric analysis. Results are in % w/w.

Laboratory Identification		209919	209920	209921	209924	209925	209926	209927	209928	209930	209931
Sample Identification		C-27-1	C-27-2	C-28-1	C-31-1	C-32-1	C-33-1	C-34-1	C-35-1	C-37-1	C-38-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09	19/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E005.2											
Moisture	EQL										
Moisture	--	9	6	6	5	9	6	5	9	13	11

Results expressed in % w/w unless otherwise specified

Comments:

E005.2: Moisture by gravimetric analysis. Results are in % w/w.

Laboratory Report No: E042911
Client Name: David Lane Associates
Contact Name: Jay Coburn
Client Reference: Coffs - Phase 2 DL1800

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This report supercedes reports issued on: N/A

Laboratory Identification		209932	209933	209935	209936	209938	209939	209940	209941	209942	209943
Sample Identification		C-39-1	C-40-1	C-42-1	C-43-1	C-45-1	C-46-1	C-47-1	C-48-1	C-48-1A	C-49-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		19/5/09	19/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E005.2											
Moisture	EQL										
Moisture	--	13	15	13	5	13	24	10	11	8	6

Results expressed in % w/w unless otherwise specified

Comments:

E005.2: Moisture by gravimetric analysis. Results are in % w/w.

Laboratory Identification		209944	209946	209947	209949	209950	209951	209952	209953	209954	209955
Sample Identification		C-50-1	C-52-1	C-53-1	C-55-1	C-55-1A	C-56-1	C-57-1	C-58-1	C-58-1A	C-59-1
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09	20/5/09
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09	27/5/09
Method : E005.2											
Moisture	EQL										
Moisture	--	14	5	9	8	9	6	20	20	17	11

Results expressed in % w/w unless otherwise specified

Comments:

E005.2: Moisture by gravimetric analysis. Results are in % w/w.

Laboratory Report No: E042911
Client Name: David Lane Associates
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This report supercedes reports issued on: N/A

Laboratory Identification		209956	209957	209958	209877d	209877r	209887d	209887r	209899d	209899r	209935d
Sample Identification		C-60-1	C-21-1	C-50-2	QC	QC	QC	QC	QC	QC	QC
Depth (m)		--	--	--	--	--	--	--	--	--	--
Sampling Date recorded on COC		20/5/09	19/5/09	19/5/09	--	--	--	--	--	--	--
Laboratory Extraction (Preparation) Date		26/5/09	26/5/09	26/5/09	26/5/09	--	26/5/09	--	26/5/09	--	26/5/09
Laboratory Analysis Date		27/5/09	27/5/09	27/5/09	27/5/09	--	27/5/09	--	27/5/09	--	27/5/09
Method : E005.2											
Moisture	EQL										
Moisture	--	13	21	12	17	6%	16	6%	18	0%	12

Results expressed in % w/w unless otherwise specified

Comments:

E005.2: Moisture by gravimetric analysis. Results are in % w/w.

Laboratory Identification		209935r	209944d	209944r	209953d	209953r	209955d	209955r			
Sample Identification		QC	QC	QC	QC	QC	QC	QC			
Depth (m)		--	--	--	--	--	--	--			
Sampling Date recorded on COC		--	--	--	--	--	--	--			
Laboratory Extraction (Preparation) Date		--	26/5/09	--	26/5/09	--	26/5/09	--			
Laboratory Analysis Date		--	27/5/09	--	27/5/09	--	27/5/09	--			
Method : E005.2											
Moisture	EQL										
Moisture	--	8%	16	13%	17	16%	14	24%			

Results expressed in % w/w unless otherwise specified

Comments:

E005.2: Moisture by gravimetric analysis. Results are in % w/w.

Sample Receipt Notice (SRN) for E042911



Quality, Service, Support

Client Details		Laboratory Reference Information	
Client Name: David Lane Associates Client Phone: 02 4938 3800 Client Fax: 02 4938 3811 Contact Name: Jay Coburn Contact Email: dlassociates@bigpond.com Client Address: "Ayrfield" Lot 18 Old North Road North Rothbury NSW 2335 Project Name: Coffs - Phase 2 Project Number: DL1800 CoC Serial Number: - Not provided - Purchase Order: - Not provided - Surcharge: No surcharge applied (results by 6:30pm on due date) Sample Matrix: SOIL		Please have this information ready when contacting Labmark. Laboratory Report: E042911 Quotation Number: Q0675.ES Laboratory Address: Unit 1, 8 Leighton Pl. Asquith NSW 2077 Phone: 61 2 9476 6533 Fax: 61 2 9476 8219 Sample Receipt Contact: Ros Schacht Email: Ros.Schacht@labmark.com.au Reporting Contact: Leanne Boag Email: leanne.boag@labmark.com.au	
Date Sampled (earliest date): 19/05/2009 Date Samples Received: 25/05/2009 Date Sample Receipt Notice issued: 25/05/2009 Date Preliminary Report Due: 29/05/2009 Client TAT Request Date: 29/05/2009		NATA Accreditation: 13542 TGA GMP License: 185-336 (Sydney) APVMA License: 6105 (Sydney) AQIS Approval: NO356 (Sydney) AQIS Entry Permit: 200521534 (Sydney)	

Reporting Requirements: Electronic Data Download required: No

Invoice Number: 09EA4120

Sample Condition: COC received with samples. Report number and lab ID's defined on COC.
Samples received in good order .
Samples received with cooling media: No cooling media .
Samples received chilled.
Security seals not required. Direct Labmark's custody taken .
Sample container & chemical preservation suitable .

Comments: Final instructions received and recorded on COC 25/05/2009

Holding Times: Date received allows for sufficient time to meet Technical Holding Times.

Preservation: Chemical preservation of samples satisfactory for requested analytes.

Important Notes:

LabMark shall responsibly dispose of spent customer soil and water samples which includes the disintegration of the sample label. A sample disposal fee of \$1.00 is applicable on all samples received by the laboratory regardless of whether they have undergone analytical testing. Sample disposal of environmental samples shall be 31 days (water) and 3 months (soil, HN03 preserved samples) after laboratory receipt, unless otherwise requested in writing by the client. Samples requested to be held in non-refrigerated storage shall incur \$5.00/ sample/ 3 months. Additional refrigerated storage shall incur \$30/ sample/ 3 months. Combination prices apply only if requested. Transfer of report ownership from LabMark to the client shall occur once full and final payment has been settled and verified. All report copies may be retracted where full payment does not occur within the agreed settlement period.

Analysis comments:

Subcontracted Analyses:

Thank you for choosing Labmark to analyse your project samples.
Additional information on www.labmark.com.au

Sample Receipt Notice (SRN) for E042911



Quality, Service, Support

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GRID REVIEW TABLE				Requested Analysis															
No.	Date	Depth	Client Sample ID	BTEX by P&T	Acid extractable metals - mercury	HOLD ON HOLD	Acid extractable metals (M7)	MISSING	Moisture	Organochlorine Pesticides (OC)	Organophosphorus Pesticides (OP)	Polyaromatic Hydrocarbons (PAH)	Polychlorinated Biphenyls (PCB)	PREP Not Reported	Petroleum Hydrocarbons (TPH)	Volatile TPH by P&T (vTPH)			
209877	19/05		C-1-1		●		●		●	●		●		●					
209878	19/05		C-1-2		●		●		●	●		●		●					
209879	19/05		C-2-1	●	●		●		●	●	●	●	●	●	●	●			
209880	19/05		C-2-1A	●	●		●		●	●	●	●	●	●	●	●			
209881	19/05		C-2-2		●		●		●	●		●		●					
209882	19/05		C-2-3		●		●		●	●				●					
209883	19/05		C-3-1	●	●		●		●	●	●	●	●	●	●	●			
209884	19/05		C-3-1A	●	●		●		●	●	●	●	●	●	●	●			
209885	19/05		C-4-1		●		●		●	●		●		●					
209886	19/05		C-4-2		●		●		●	●				●					
209887	19/05		C-5-1		●		●		●	●		●		●					
209888	19/05		C-5-2						●	●				●					
209889	19/05		C-6-1						●	●				●					
209890	19/05		C-7-1			●								●					
209891	19/05		C-8-1			●								●					
209892	19/05		C-8-2			●								●					
209893	19/05		C-9-1		●		●		●	●		●		●					
209894	19/05		C-9-2		●		●		●	●		●		●					
209895	19/05		C-10-1		●		●		●	●				●					
209896	19/05		C-10-1A			●								●					
209897	19/05		C-10-2			●								●					
209898	19/05		C-10-3			●								●					
209899	19/05		C-11-1	●	●		●		●	●	●	●	●	●	●	●			
209900	19/05		C-11-1A	●	●		●		●	●	●	●	●	●	●	●			
209901	19/05		C-11-2		●		●		●	●				●					
209902	19/05		C-12-1		●		●		●			●		●					
209903	19/05		C-12-2		●		●		●	●				●					
209904	19/05		C-13-1		●		●		●	●				●					
209905	19/05		C-14-1			●								●					
209906	19/05		C-15-1			●								●					
209907	19/05		C-16-1					●											
209908	19/05		C-17-1		●		●		●	●				●					

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Sample Receipt Notice (SRN) for E042911



Quality, Service, Support

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GRID REVIEW TABLE				Requested Analysis															
No.	Date	Depth	Client Sample ID	BTEX by P&T	Acid extractable metals - mercury	HOLD ON HOLD	Acid extractable metals (M7)	MISSING	Moisture	Organochlorine Pesticides (OC)	Organophosphorus Pesticides (OP)	Polyaromatic Hydrocarbons (PAH)	Polychlorinated Biphenyls (PCB)	PREP Not Reported	Petroleum Hydrocarbons (TPH)	Volatile TPH by P&T (VTPH)			
209909	19/05		C-18-1		●		●		●	●				●					
209910	19/05		C-19-1		●		●		●	●		●		●					
209911	19/05		C-20-1		●		●		●	●				●					
209912	19/05		C-22-1		●		●		●	●				●					
209913	19/05		C-22-2		●		●		●	●		●		●					
209914	19/05		C-23-1			●								●					
209915	19/05		C-24-1			●								●					
209916	19/05		C-25-1		●		●		●	●		●		●					
209917	19/05		C-25-2					●											
209918	19/05		C-26-1		●		●		●	●				●					
209919	19/05		C-27-1		●		●		●	●		●		●					
209920	19/05		C-27-2		●		●		●	●				●					
209921	19/05		C-28-1		●		●		●					●					
209922	19/05		C-29-1			●								●					
209923	19/05		C-30-1			●								●					
209924	19/05		C-31-1		●		●		●					●					
209925	19/05		C-32-1		●		●		●					●					
209926	19/05		C-33-1		●		●		●					●					
209927	19/05		C-34-1		●		●		●					●					
209928	19/05		C-35-1		●		●		●					●					
209929	19/05		C-36-1			●								●					
209930	19/05		C-37-1		●		●		●					●					
209931	19/05		C-38-1		●		●		●					●					
209932	19/05		C-39-1		●		●		●					●					
209933	19/05		C-40-1		●		●		●					●					
209934	19/05		C-41-1			●								●					
209935	20/05		C-42-1		●		●		●					●					
209936	20/05		C-43-1		●		●		●					●					
209937	20/05		C-44-1			●								●					
209938	20/05		C-45-1		●		●		●					●					
209939	20/05		C-46-1		●		●		●					●					
209940	20/05		C-47-1	●	●		●		●	●	●	●	●	●	●	●			

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Additional information on www.labmark.com.au

Sample
Receipt
Notice (SRN) for **E042911**



Quality, Service, Support

The table below represents LabMark's understanding and interpretation of the customer supplied sample COC request (refer to SRN comments section on first page for external subcontracting method details). Please confirm that your COC request has been entered correctly. Due to THT and TAT requirements, testing shall commence immediately as per this table, unless the customer intervenes with a correction prior to testing.

Grid Review Table				Requested Analysis																						
No.	Date	Depth	Client Sample ID	BTEX by P&T	Acid extractable metals - mercury	HOLD ON HOLD	Acid extractable metals (M7)	MISSING	Moisture	Organochlorine Pesticides (OC)	Organophosphorus Pesticides (OP)	Polycyclic Aromatic Hydrocarbons (PAH)	Polychlorinated Biphenyls (PCB)	PREP Not Reported	Petroleum Hydrocarbons (TPH)	Volatile TPH by P&T (vTPH)										
209941	20/05		C-48-1	●	●		●		●	●	●	●	●	●	●	●										
209942	20/05		C-48-1A	●	●		●		●	●	●	●	●	●	●	●										
209943	20/05		C-49-1		●		●		●					●												
209944	20/05		C-50-1		●		●		●	●	●	●	●	●												
209945	20/05		C-51-1			●								●												
209946	20/05		C-52-1		●		●		●	●		●		●												
209947	20/05		C-53-1		●		●		●	●		●		●												
209948	20/05		C-54-1					●																		
209949	20/05		C-55-1	●	●		●		●	●	●	●	●	●	●	●										
209950	20/05		C-55-1A	●	●		●		●	●	●	●	●	●	●	●										
209951	20/05		C-56-1		●		●		●					●												
209952	20/05		C-57-1		●		●		●	●				●												
209953	20/05		C-58-1	●	●		●		●	●	●	●	●	●	●	●										
209954	20/05		C-58-1A	●	●		●		●	●	●	●	●	●	●	●										
209955	20/05		C-59-1		●		●		●					●												
209956	20/05		C-60-1		●		●		●	●				●												
209957	19/05		C-21-1		●		●		●	●				●												
209958	19/05		C-50-2		●		●		●	●				●												
209962	19/05		C-34-1A			●								●												
209963	20/05		C-37-1A			●								●												
Totals:				13	61	18	61	3	63	44	14	28	14	81	13	13										

'PREP Not Reported' refers to an internal laboratory instruction - client confirmation of this parameter is not required.

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Additional information on www.labmark.com.au

Sample Receipt Notice (SRN) for E042911



Quality, Service, Support

				Requested Analysis															
No.	Date	Depth	Client Sample ID	M8 - M7-T_S															
209877	19/05		C-1-1	●															
209878	19/05		C-1-2	●															
209879	19/05		C-2-1	●															
209880	19/05		C-2-1A	●															
209881	19/05		C-2-2	●															
209882	19/05		C-2-3	●															
209883	19/05		C-3-1	●															
209884	19/05		C-3-1A	●															
209885	19/05		C-4-1	●															
209886	19/05		C-4-2	●															
209887	19/05		C-5-1	●															
209893	19/05		C-9-1	●															
209894	19/05		C-9-2	●															
209895	19/05		C-10-1	●															
209899	19/05		C-11-1	●															
209900	19/05		C-11-1A	●															
209901	19/05		C-11-2	●															
209902	19/05		C-12-1	●															
209903	19/05		C-12-2	●															
209904	19/05		C-13-1	●															
209908	19/05		C-17-1	●															
209909	19/05		C-18-1	●															
209910	19/05		C-19-1	●															
209911	19/05		C-20-1	●															
209912	19/05		C-22-1	●															
209913	19/05		C-22-2	●															
209916	19/05		C-25-1	●															
209918	19/05		C-26-1	●															
209919	19/05		C-27-1	●															
209920	19/05		C-27-2	●															
209921	19/05		C-28-1	●															
209924	19/05		C-31-1	●															
209925	19/05		C-32-1	●															

Thank you for choosing Labmark to analyse your project samples.
Additional information on www.labmark.com.au

Sample
Receipt
Notice (SRN) for **E042911**



Quality, Service, Support

				Requested Analysis																
No.	Date	Depth	Client Sample ID	M8 - M7-T_S																
209926	19/05		C-33-1	●																
209927	19/05		C-34-1	●																
209928	19/05		C-35-1	●																
209930	19/05		C-37-1	●																
209931	19/05		C-38-1	●																
209932	19/05		C-39-1	●																
209933	19/05		C-40-1	●																
209935	20/05		C-42-1	●																
209936	20/05		C-43-1	●																
209938	20/05		C-45-1	●																
209939	20/05		C-46-1	●																
209940	20/05		C-47-1	●																
209941	20/05		C-48-1	●																
209942	20/05		C-48-1A	●																
209943	20/05		C-49-1	●																
209944	20/05		C-50-1	●																
209946	20/05		C-52-1	●																
209947	20/05		C-53-1	●																
209949	20/05		C-55-1	●																
209950	20/05		C-55-1A	●																
209951	20/05		C-56-1	●																
209952	20/05		C-57-1	●																
209953	20/05		C-58-1	●																
209954	20/05		C-58-1A	●																
209955	20/05		C-59-1	●																
209956	20/05		C-60-1	●																
209957	19/05		C-21-1	●																
209958	19/05		C-50-2	●																
Totals:				61																

Thank you for choosing Labmark to analyse your project samples.
Additional information on www.labmark.com.au

CHAIN OF CUSTODY

Combination Prices only apply if Combo request is circled on COC.

LABMARK		NATA 13542, AQIS N0356		Client Details		Safety Precaution: laboratory sample bottles may contain preservation acid / chemicals refer to SAFETY label on bottle.	
Dispatch samples to: Unit 1/ 8 Leighton Place Asquith NSW 2077 or 116 Moray Street South Melbourne VIC 3205		Tel (SYD): 612-9476-6533 Fax (SYD): 612-9476-8219 Tel (MEL): 613-9686-8344 Fax (MEL): 613-9686-7344 (DB): 0409449684, (PW): 0439390209 ros.schacht@labmark.com.au paul.woodward@labmark.com.au		Company & Address: <u>DLA</u> Project Manager: <u>JAM COBURN</u> Project Name: <u>COFFS - PHASE 2</u> Project Type (eg. Service Station): _____		Tel: <u>94761765</u> Sampler: _____ Date Required: <u>29.5.09 @ 12pm</u> Lab. Quote No: <u>Q0675.ES</u>	

Global Specifications I require (default is Not required if Not ticked):

1. Urgent TAT required? (please circle: 1 day 2 days 3 days days)
2. Do you require sediment present in waters to be included in organic/ inorganic extractions?
3. Do you require additional QA/QC reported where sample batches submitted are < 10 samples? (Fee Applies)
4. Do you require additional EQA or batch specific LCS/ MB results every 20 samples? (Fee Applies)
5. Do you require DIFFERENT standard EQL's from those stated in the current LabMark price catalogue?
6. Do you wish chromatograms to be supplied? (Additional fee applies).
7. Electronic data transfer (circle: fax .xls .csv .pdf). Please specify.

Note1: Additional water sample must be submitted for lab. duplicate & spike analysis.

Note2: Contact lab if consolidating multiple analyses into a single sample container.

Lab. Number	Sample ID	Sample Depth	Sampling Date	Matrix				Container Type (Nat. = unpreserved, G=glass, P=plastic)										Combo (circle) <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> <30> <31> <32> <33> <34> <35> <36> <37> <38> <39> <40> <41> <42> <43> <44> <45> <46> <47> <48> <49> <50> <51> <52> <53> <54> <55> <56> <57> <58> <59> <60> <61> <62> <63> <64> <65> <66> <67> <68> <69> <70> <71> <72> <73> <74> <75> <76> <77> <78> <79> <80> <81> <82> <83> <84> <85> <86> <87> <88> <89> <90> <91> <92> <93> <94> <95> <96> <97> <98> <99> <100> <101> <102> <103> <104> <105> <106> <107> <108> <109> <110> <111> <112> <113> <114> <115> <116> <117> <118> <119> <120> <121> <122> <123> <124> <125> <126> <127> <128> <129> <130> <131> <132> <133> <134> <135> <136> <137> <138> <139> <140> <141> <142> <143> <144> <145> <146> <147> <148> <149> <150> <151> <152> <153> <154> <155> <156> <157> <158> <159> <160> <161> <162> 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*Metals (circle): As, Cd, Cr, Cu, Ni, Pb, Zn, Ag Cr⁶⁺, Cr³⁺, Fe²⁺, Fe³⁺, Be, B, Al, V, Mn, Fe, Co, Se, Sr, Sn, Mo, Ag, Ba, Ti, Bi, Sb

Comments (Highly contaminated samples):

Lab Report No.

E042911

Security Seal Applied

Security Seal Serial #

YES/NO

Relinquished by (print): Damian BuciorSigned: D. BuciorDate: 25-5-09Received By: [Signature]Date: 25/5/09 Time: 1410

Relinquished by (print):

Signed:

Date:

Received By:

Date:

Time:

LABMARK		NATA 13542, AQIS N0356	Client Details		Safety Precaution: laboratory sample bottles may contain preservation acid / chemicals refer to SAFETY label on bottle.	
Dispatch samples to: Unit1/ 8 Leighton Place Asquith NSW 2077 or 116 Moray Street South Melbourne VIC 3205		Tel (SYD): 612-9476-6533 Fax (SYD): 612-9476-8219 Tel (MEL): 613-9686-8344 Fax (MEL): 613-9686-7344 (DB): 0409449684, (PW): 0439390209 ros.schacht@labmark.com.au paul.woodward@labmark.com.au		Company & Address: DLA Project Manager: JAY COBURN Project Name: LOFFS - PHASE 2 Project Type (eg. Service Station):		Tel: 94761765 Fax: Date Required: 29.5.09 @ 12pm Lab. Quote No: Q0675.ES
Global Specifications I require (default is Not required if Not ticked):			Analysis Request			
YES (tick)						
1. Urgent TAT required? (please circle: 1 day 2 days 3 days days)						
2. Do you require sediment present in waters to be included in organic/ inorganic extractions?						
3. Do you require additional QA/QC reported where sample batches submitted are < 10 samples? (Fee Applies)						
4. Do you require additional EQA or batch specific LCS/ MB results every 20 samples? (Fee Applies)						
5. Do you require DIFFERENT standard EQL's from those stated in the current LabMark price catalogue?						
6. Do you wish chromatograms to be supplied? (Additional fee applies).						
7. Electronic data transfer (circle: fax .xls .csv .pdf). Please specify.						
Note1: Additional water sample must be submitted for lab. duplicate & spike analysis. Note2: Contact lab if consolidating multiple analyses into a single sample container.						
Lab. Number	Sample ID	Sample Depth	Sampling Date	Matrix	Container Type (Nat = unpreserved, G=glass, P=plastic)	Other
				soil water air paint, fillers other	Sol (G) Nat. Orange 0.5-1L (G) Nat. Orange 43ml VOA (G) Nat. Orange 43ml VOA (G) HCl Maroon 0.1-1L (P) H2SO4 Purple 0.1-1L (G) H2SO4 Purple 0.1-1L (F) Nat. Green 0.1-0.2L (P) HNO3 Red Filtered YES/ NO 0.1-1L (P) NaOH, CaNO3 Blue	
209887	C-5-1		19.5.09*	*		
209888	C-5-2					
209889	C-6-1					
209890	C-7-1					
209891	C-8-1					
209892	C-8-2					
209893	C-9-1					
209894	C-9-2					
209895	C-10-1					
209896	C-10-1A					
Totals						
*Metals (circle): As, Cd, Cr, Cu, Ni, Pb, Zn, Hg, Cr ⁶⁺ , Cr ³⁺ , Fe ²⁺ , Fe ³⁺ , Be, B, Al, V, Mn, Fe, Co, Se, Sr, Sn, Mo, Ag, Ba, Ti, Bi, Sb			Comments (Highly contaminated samples):			
Relinquished by (print): Damien Buie			Signed: D. Buie		Date: 15-5-09	Received By: [Signature]
Relinquished by (print):			Signed:		Date:	Received By:

[illegible]

LABMARK		NATA 13542, AQIS N0356		Client Details		Safety Precaution: laboratory sample bottles may contain preservation acid / chemicals refer to SAFETY label on bottle.	
Dispatch samples to: Unit 1/ 8 Leighton Place Asquith NSW 2077 or 116 Moray Street South Melbourne VIC 3205		Tel (SYD): 612-9476-6533 Fax (SYD): 612-9476-8219 Tel (MEL): 613-9686-8344 Fax (MEL): 613-9686-7344 (DB): 0409449684, (PW): 0439390209 ros.schacht@labmark.com.au paul.woodward@labmark.com.au		Company & Address: <u>DLA</u> Project Manager: <u>JAM COBURN</u> Project Name: <u>COFFS - PHASE 2</u> Project Type (eg. Service Station): _____		Sampler: _____ Date Required: <u>29.5.09 @ 12pm</u> Lab. Quote No: <u>Q0675.ES</u>	
				Tel: <u>94761765</u> Fx: _____			

[illegible]

*Metals (circle): As, Cd, Cr, Cu, Ni, Pb, Zn, Hg, Cr⁶⁺, Cr³⁺, Fe²⁺, Fe³⁺, Be, B, Al, V, Mn, Fe, Co, Se, Sr, Sn, Mo, Ag, Ba, Tl, Bi, Sb	Comments (Highly contaminated samples):
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Lab Report No.

604291

Security Seal Applied

Security Seal Serial #

YES/NO

Relinquished by (print): Dominic Bucier

Signed: D. R. [Signature]

Date: 25/5/2014

Received By:

Date: 25/5/09 Time: 1410

Relinquished by (print):

Signed:

Date: _____

Received By:

Date: _____ Time: _____

CHAIN OF CUSTODY

Combination Prices only apply if Combo request is circled on COC.

LABMARK

NATA 13542, AQIS N0356

Client Details

Safety Precaution: laboratory sample bottles may contain preservation acid / chemicals refer to SAFETY label on bottle.

Dispatch samples to:

Unit 1/8 Leighton Place

Asquith NSW 2077

or

116 Moray Street

South Melbourne VIC 3205

Tel (SYD): 612-9476-6533

Fax (SYD): 612-9476-8219

Tel (MEL): 613-9686-8344

Fax (MEL): 613-9686-7344

(DB): 0409449684, (PW): 0439390209

ros.schacht@labmark.com.au

paul.woodward@labmark.com.au

Company & Address: DLA

Project Manager: JAY COBURN

Sampler:

Tel: 94761765

Fx:

Project Name: COFFS - PHASE 2

Date Required: 29.5.09 @ 12pm

Project Type (eg. Service Station):

Project No: DL800

Lab. Quote No: Q0675.ES

Global Specifications I require (default is Not required if Not ticked):

YES (tick)

1. Urgent TAT required? (please circle: 1 day 2 days 3 days days)

2. Do you require sediment present in waters to be included in organic/ inorganic extractions?

3. Do you require additional QA/QC reported where sample batches submitted are < 10 samples? (Fee Applies)

4. Do you require additional EQA or batch specific LCS/ MB results every 20 samples? (Fee Applies)

5. Do you require DIFFERENT standard EQL's from those stated in the current LabMark price catalogue?

6. Do you wish chromatograms to be supplied? (Additional fee applies).

7. Electronic data transfer (circle: fax .xls .csv .pdf). Please specify.

Note1: Additional water sample must be submitted for lab. duplicate & spike analysis.

Note2: Contact lab if consolidating multiple analyses into a single sample container.

Lab. Number	Sample ID	Sample Depth	Sampling Date	Matrix				Container Type (Nat. = unpreserved, G=glass, P=plastic)												Combo (circle) <1> <2> <3> <4> <5> <6> <7> <8> <9> <10> <11> <12> <13> <14>	BTEX+vTPH (C6-9)	VHC PT-GCMS	THM PT-GCMS	MTBE PT-GCMS	VAC PT-GCMS	VOC PT-GCMS	TPH (C10-38) GC/FID	PAH's GC/MS	Phenols GC/MS	Aromatic Aliphatic (circle) OC, OP, PCBs	SVOC GC/MS	Phenoxy Acid He (circle) OC, OP, PCBs	Explosives, HPLC	Metals* (discol (circle) Metals* (discol	TCLP (specify test (circle) TCLP (specify test	ZHE TCLP (specify (circle) pH, EC	NH ₃ , TKN, N (circle) NO ₃ , NO ₂ , N (circle) TP, ortho-P, (circle) Cl ⁻ , F ⁻ , SO ₄ ²⁻ (circle) Total Alk. Sp (circle) Free CN, WAT (circle) Total Phenolics	Cations (circle) Sol/t	OC ON																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
				soil	water	air	paint, filters	other	Soil (G) Nat. Orange	0.5-1L (G) Nat. Orange	43ml VOA (G) Nat. Orange	43ml VOA (G) HCl Maroon	0.1-1L (P) H ₂ SO ₄ Purple	0.1-1L (G) H ₂ SO ₄ Purple	0.1-1L (P) Nat. Green	0.1-0.2L (P) HNO ₃ Rec Filtered YES/ NO	0.1-1L (P) NaOH, CaNO ₃ Blue	Other																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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*Metals (circle): As, Cd, Cr, Cu, Ni, Pb, Zn, Hg, Cr⁶⁺, Cr³⁺, Fe²⁺, Fe³⁺, Be, B, Al, V, Mn, Fe, Co, Se, Sr, Sn, Mo, Ag, Ba, Ti, Bi, Sb

Comments (Highly contaminated samples):

Lab Report No.

E042911

Security Seal Applied

Security Seal Serial #

YES/NO

Relinquished by (print): D. Butler

Signed: D. Butler

Date: 25-5-09

Received By: J. Smith

Date: 25/5/09 Time: 1410

Relinquished by (print):

Signed:

Date:

Received By:

Date: Time: