



Jones Environmental Forensics Ltd

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Island Enterprises
1-3 Main Street
Doagh
Ballyclare
Co. Antrim
BT39 OQL

Attention: Terry Quinn



Date:	19th November 2008
Your reference:	Eastwoods
Our reference :	08/1017
Location :	Tarmac
Date samples received:	14th November 2008
Status:	Report
Issue:	1

Two soil samples were received for analysis on 14th November 2008 which was completed on 19th November 2008. Please find attached our Test Report which should include all sections if reproduced. All results relate only to samples supplied and any interpretations or opinions are outside the scope of any accreditation.

All analysis is carried out on as received samples and reported on a dry weight basis unless stated otherwise. Results are not surrogate corrected.

Signed

J W Farrell- Jones CChem FRSC
Chartered Chemist

Jones Environmental

Client Name: Island Enterprises
Reference: Eastwoods
Location: Tarmac
Contact: Terry Quinn
JE Job No.: 08/1017

Report - solids

Solids: V=60g VOC jar, J=250g glass jar, T=plastic tub

J E Sample No.	1-2	3-4								# UKAS Accredited		
										LOD	Units	Method No.
Sample ID	MBPTS-1	MBPTS-2										
Depth	-	-										
Containers	V & J	V & J										
Sample Date	11/11/08	11/11/08										
Sample Type	Soil	Soil										
Batch Number	1	1										
Date of Receipt	14/11/08	14/11/08										
BTEX/MTBE #												
MTBE #	<3	<3								<3	µg/ kg	TM2/PM7
Benzene #	<2	11								<2	µg/ kg	TM2/PM7
Toluene #	4	25								<2	µg/ kg	TM2/PM7
Ethyl benzene #	2	45								<2	µg/ kg	TM2/PM7
m/p-Xylene #	13	239								<4	µg/ kg	TM2/PM7
o-Xylene #	11	30								<2	µg/ kg	TM2/PM7
Total Xylenes	24	269								<6	µg/ kg	TM2/PM7
TPH CWG - Aliphatics												
>C5-C6	<0.1	<0.1								<0.1	mg/ kg	TM3/PM12
>C6-C8	1.9	<0.1								<0.1	mg/ kg	TM3/PM12
>C8-C10	3.3	8.7								<0.1	mg/ kg	TM3/PM12
>C10-C12	59	26								<5	mg/ kg	TM5/PM8
>C12-C16	32	99								<5	mg/ kg	TM5/PM8
>C16-C21	12	129								<5	mg/ kg	TM5/PM8
>C21-C35	<5	26								<5	mg/ kg	TM5/PM8
Total aliphatics C5-35	108	289								<15	mg/ kg	
TPH CWG - Aromatics												
>C5-EC7	<0.1	<0.1								<0.1	mg/ kg	TM3/PM12
>EC7-EC8	<0.1	<0.1								<0.1	mg/ kg	TM3/PM12
>EC8-EC10	<0.1	0.3								<0.1	mg/ kg	TM3/PM12
>EC10-EC12	7	7								<5	mg/ kg	TM5/PM8
>EC12-EC16	26	47								<5	mg/ kg	TM5/PM8
>EC16-EC21	18	127								<5	mg/ kg	TM5/PM8
>EC21-EC35	88	14								<5	mg/ kg	TM5/PM8
Total aromatics C5-35	139	195								<15	mg/ kg	TM5/PM8
Total aliphatics and aromatics(C5-35)	247	484								<30		