



Project Code : 08-15542

Report Unique ID: 18534 / 1

Project Owner: CAS

<i>Analysis</i>	<i>Component</i>	<i>Specification</i>	<i>Result</i>	<i>Units</i>
Sample Number : 158360		Client ID: Peat Sample From Ardclough 28/05/08		
Sample Type Solid		Received: 29/05/2008	Condition: Good	
DRO	Antimony**		<0.01	mg/kg
	Arsenic**	-	0.04	mg/kg
	Barium**	-	4.48	mg/kg
	Cadmium**	-	<0.004	mg/kg
	Chromium**	-	0.02	mg/kg
	Copper**	-	0.74	mg/kg
	Lead**	-	<0.01	mg/kg
	Mercury**	-	<0.0005	mg/kg
	Acensphthene**	-	61	µg/kilogramme
	Nickel**	-	0.05	mg/kg
	Selenium**	-	0.04	mg/kg
	Zinc**	-	2.29	mg/kg
	Molybdenum**	-	<0.05	mg/kg
	Dissolved Organic Carbon**	-	123	mg/kg
	Chloride in CEN**	-	122	mg/kg
	Fluoride in CEN**	-	3	mg/kg
	Sulphate in CEN**	-	2814	mg/kg
	Mineral oil	-	<1	mg/kg

supplementary report issued with extra analysis requested by client

Methods of Analysis

Analysis Name:	Method:
DRO	GC

Notes

* = INAB accredited test

** = subcontracted test

*** = outside accredited range

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