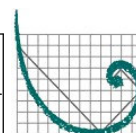


# Soil boring: BH20

<b>Project</b>	<b>0051052</b>	<b>Drilling method</b>	<b>Continuous coring</b>
<b>Client</b>	<b>AMI Italia S.r.l.</b>	<b>Drilling company</b>	<b>Eurogeo</b>
<b>Site</b>	<b>Castellanza (VA - Italy)</b>	<b>Casing diameter (mm)</b>	<b>101</b>
<b>Date</b>	<b>24/07/2006</b>	<b>Pipe diameter (")</b>	<b>-</b>
<b>Logger</b>	<b>LFE</b>	<b>Depth (m bgl)</b>	<b>10.0</b>
<b>X Coordinate</b>	<b>1491651,54 E</b>	<b>Ground level (m asl)</b>	
<b>Y Coordinate</b>	<b>5051607,04 N</b>	<b>Well-head level (m asl)</b>	<b>-</b>



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Depth	Lithology	Description	Notes	ppm VOC	Samples
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0.0		Fore-excitation			
		sandy gravels with pebbles, with silty lenses	moist soil; brown coloured		1.0
		sandy gravels with pebbles	dry soil; light brown coloured		0
5.0			moist soil; grey coloured		0
		stiff silty sandy gravels with pebbles			5.5
		silty sandy gravels with pebbles			0
		gravels with pebbles and sand, with silty lenses	dry soil; light brown coloured		0
10.0					9.7