

Depth (ft) (m)	Description	Symbol	Depth (m)	Sample		Well and Backfill Details	Headspace Vapour Concentration			Laboratory Analysis /Comments
				Number/ ID	Type		▲ (ppm.) ▲ 10 100 1000			
2 1 4 6 8 10	Loose, brown, <b>SAND AND GRAVEL (FILL)</b> , road base, some red sand, trace small grained cobbles, dry.		0.3	Sa1			0			- metals
	Soft, grey, silty, <b>SAND</b> , some mottling, some shell fragments, moist.			Sa2			60			- L/HEPH, PAHs, VPH, VOCs, metals, glycol
	Soft, grey, <b>SILT</b> , some clay, trace fine grained sand, moist.		0.9		Sa3		0			
	- shell fragments observed at 1.2m depth.				Sa4		0			
	Soft, blue, <b>CLAY (MARINE)</b> , shell fragments, wet.		1.7		Sa5		0			
10 12 14	Bottom of hole at 3.1 metres		3.1							

HAZMAT\_VI10-0812-00.GPJ LEVELTON DATA TEMPLATE.GDT 11/10/10

<b>Sample Symbols</b>	<b>Backfill Symbols</b>	<b>Soil Symbols</b>	<b>Notes</b> No hydrocarbon odour or staining was observed throughout the borehole.	<b>Logged By</b> Kelly
				<b>Drilled/Excavated By</b> CL
			<b>Date Drilled or Excavated</b> 6/23/2010	<b>Elevation (grade)</b> Elev. 99.53 m
			<b>Water Level Recorded On</b> 7/5/2010	<b>Drill Method</b> Solid Stem Auger
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