
































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			
10 4	Fill: Grey-Brown sandy silt, trace gravel, wet, loose, no petroleum hydrocarbon like odour. <i>(continued)</i>		4.5							
15 6	Grey Coarse Sand, trace silt, firm, wet, no hydrocarbon like odour (Backfill: lean concrete)		6.4							
20 8	Grey sandy silt, trace gravel, moist to wet, firm, no petroleum hydrocarbon like odour		7.6							
25 10	Brown sandy silt, trace gravel, moist, firm, slight petroleum hydrocarbon like odour between 7.6-9.1m		13.4							
30 12										
35 14	Grey sandy silt, trace gravel and cobbles, damp to moist, loose to firm, no petroleum hydrocarbon like odour									
40 16	10% recovery between 15.24 to 16.76m									
45 18										
50 20										
55 22	Bottom of hole at 21.15 meters		21.2							

HAZMAT: R615-0484-00 POST REMEDIATION GW INVESTIGATION.GPJ LEVELTON DATA TEMPLATE.GDT 4/11/16

Sample Symbols	Backfill Symbols	Soil Symbols	Notes	Logged By	AC
	 Filter Sand	 sandy SILT	Track mounted Sonic Drill Rig. The monitoring well was drilled after completion of backfilling approximately 2.9 m below grade. Approx. 0.25m of trapped water column was noted in A1-MW8.	Drilled/Excavated By	AC
	 Bentonite	 Symbol for concrete		Date Drilled or Excavated	24/10/2015
	 Solid Pipe			Elevation (grade)	
	 Slotted Pipe			Water Level Recorded On	
	 Slough/Cuttings			Drill Method	Sonic
	 Concrete			This log is for environmental purposes only. This log is the sole property of Levelton Consultants L.M. and cannot be used or duplicated in anyway without express written permission.	

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