Table B-40: Monitoring Well Sampling Log (MW#01), 2008

I abic D-40. IV	Ionitoring Well Sam Site Name:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Date of Sampling Event:						
		Dryarly McEachern, Peter Shock, Mike Mosclow				
	Monitoring Well ID:					
		Non-Hazardous Waste Landfill				
	r demity.			leasured Data		
	Condition of Well:	Good, new in appeara		icusurcu Data		
Procedure/Equipment:				Procedure/Equipment: Interface meter		
Well height above ground (m)=				Depth to water surface (m)= 1.6		
Diameter of well (m)=				Static water level* (m)= 1.1		
Depth of installation* (m)=				Depth to bottom (m)= 1.72		
Length screened section (m)=				Free product thickness (mm)=		N/A
Depth to top of screen* (m)=						
	Calculatio	ons		Notes		
Depth of water (m)=				Evidence of sludge etc: no		no
Well volume of water (L)=		0.2		Evidence of freezing/siltation: (compare to		
				i	nstallation record)	
Length screen collecting water (m)=		0.12				
			opment/Purg	ing Information		
	Equipment:	Teflon tubing, with st				
Date & Time	Volume Removed (L)	Temperature (°C)	pН	Conductivity (uS/cm)	Turbidity (NTU)	Description of water
4-aug, 10:00am	0.8	6.2	7.55	1731	n/a	Faintly opaque, very light silt
	Water Samp	oling			Soil Samplin	l Ig
Date and time collected: Aug-4, 11:30				Date and time collected:		06-Aug
	Sample Number - Water:			Sample Number - Soil:		Surface: 10546/47
	-					Depth: 10548/49
	Sample containers:	1 L HDPE		Sample containers: Procedure/Equipment:		Whirlpaks
		1 L Teflon 250 mL amber glass				120 mL amber glass jar
	Procedure/Equipment:	Teflon tubing, with stainless steel ball valve				Disposable scoops and nitrile gloves to sample, shovel to dig.
	Water description:	Faintly opaque, very light silt		Soil description:		surface: 5% vegetation cover
	Filtration: (Y/N)	N				0-40cm: light brown coarse
	Filtration: (Y/N) Acidification: (Y/N)					0
	Filtration: (Y/N) Acidification: (Y/N)					grain sand with pea gravel,
Sampling Fou	Acidification: (Y/N)	N		Sampling Equipment	Decontamination:	grain sand with pea gravel, 25% cobbles, no seepage
Sampling Equ	Acidification: (Y/N) ipment Decontamination:	N		Sampling Equipment		grain sand with pea gravel, 25% cobbles, no seepage Y(shovel)
Sampling Equ	Acidification: (Y/N)	N Y		Sampling Equipment	Decontamination: (Y/N) Number washes:	grain sand with pea gravel, 25% cobbles, no seepage Y(shovel)

n/a=not applicable
*From ground surface. All other measurements are assumed to be from the top of the casing.