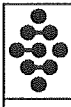
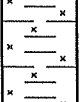
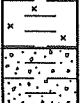


 Wardell Armstrong Engineering & Environmental Solutions							Site Pilsworth South		Borehole Number PS001GM	
Boring Method Cable Percussion		Diameter 8" to 9.30m 6" to 29.60m		Ground Level (mOD) 102.34		Client Viridor Waste Management		Job Number LE02990		
		Location see site location plan		Dates 15/03/04 - 16/03/04		Engineer Wardell Armstrong		Sheet 1/2		
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	Instr
					101.84	0.50	Dark grey silty organic TOPSOIL			
						(3.50)	Brown silty gravelly SAND. Gravels are fine to medium sandstone			
					98.34	4.00	Brown fine SAND and fine sandstone GRAVEL			
					97.34	5.00	Light brown fine SAND			
						(2.20)				
					95.14	7.20	Brown sandstone GRAVEL with some iron staining			
						(1.60)				
					93.54	8.80	Firm dark brown sandy CLAY with occasional thin bands of sand			
						(3.50)				
					90.04	12.30	Stiff brown sandy CLAY with thin sand bands			
					89.34	(0.70)	Light brown silty SAND			
						(5.80)				
					83.54	18.80	Dark brown sandy SILT			
Remarks Gas / Water monitoring borehole with metal cover sealed in concrete								Scale (approx)	Logged By	
								1:100	MIH	
								Figure No. LE02990.AW		

 Wardell Armstrong Engineering & Environmental Solutions						Site Pilsworth South		Borehole Number PS001GM		
Boring Method Cable Percussion		Diameter 8" to 9.30m 6" to 29.60m		Ground Level (mOD) 102.34		Client Viridor Waste Management		Job Number LE02990		
		Location see site location plan		Dates 15/03/04 - 16/03/04		Engineer Wardell Armstrong		Sheet 2/2		
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	Instr
					81.04	(2.50) 21.30	Stiff dark brown silty CLAY			
						(2.20)				
					78.84	23.50	Stiff dark brown sandy gravelly CLAY with thin bands of sand			
						(3.20)				
					75.64	26.70	Grey weathered MUDSTONE			
						(2.90)				
					72.74	29.60	Complete at 29.60m			
Remarks								Scale (approx)	Logged By	
								1:100	MIH	
								Figure No. LE02990.AW		

Boring Method Cable Percussion	Diameter 8" to 10.50m 6" to 27.00m	Ground Level (mOD) 100.43	Client Viridor Waste Management	Job Number LE02990
	Location see site plan	Dates 11/03/04 - 12/03/04	Engineer Wardell Armstrong	Sheet 1/2

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	Instr
					100.13	0.30	TOPSOIL Brown silty clay with sandstone pebbles			
					99.73	0.70	Light brown silty slightly gravelly fine sand			
						(0.90)	Soft grey brown sandy CLAY			
					98.83	1.60	Firm grey sandy CLAY			
						(2.00)				
					96.83	3.60	Stiff dark brown silty CLAY			
						(1.40)				
					95.43	5.00	Light brown silty fine SAND with occasional fine gravels of coal/lignite			
						(4.50)				
					90.93	9.50	Firm to stiff grey brown slightly sandy CLAY			
						(1.50)				
					89.43	11.00	Red brown clayey SILT			
						(2.00)				
					87.43	13.00	Stiff dark brown slightly silty sandy CLAY			
						(1.00)				
					86.43	14.00	Brown fine SAND			
						(2.00)				
				Water strike(1) at 16.00m, rose to 15.00m in 20 mins, sealed at 17.00m.	84.43	16.00	Dark brown SILT			
						(1.00)				
					83.43	17.00	Light brown SAND			
						(0.90)				
				Water strike(2) at 17.90m, rose to 14.90m in 20 mins, sealed at 21.00m.	82.53	17.90	Stiff dark brown silty sandy CLAY			
						(3.10)				

 Remarks
 Gas / Water monitoring borehole with metal cover sealed in concrete

 Scale
(approx)
 1:100
 Logged
 By
 MIH
 Figure No.
 LE02990.AV

Site
 Pilsworth South

Borehole Number
 PS002GM

Boring Method Cable Percussion	Diameter 8" to 10.50m 6" to 27.00m	Ground Level (mOD) 100.43	Client Viridor Waste Management	Job Number LE02990
	Location see site plan	Dates 11/03/04 - 12/03/04	Engineer Wardell Armstrong	Sheet 2/2

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	Instr
						(3.10)				
					79.43	21.00	Dark brown SILT			
						(0.90)				
					78.53	21.90	Stiff dark brown sandy cobbly CLAY			
						(2.30)				
					76.23	24.20	Grey weathered MUDSTONE			
						(2.80)				
					73.43	27.00	Complete at 27.00m			

Remarks

Scale (approx)	Logged By
1:100	MIH
Figure No.	
LE02990.AV	