

Appendix 1 - Trial Pit Records

TRIAL PIT RECORD

						Trial Pit No: TP SS1		
Date : 12/02/2013						Site: Glan Gors		
Excavator : JCB 3CX						e0500		
Pit size : 2.00 x 0.50m Depth : 1.50m						Elev (m aOD): 57.65		
TRIAL PIT LOG						SAMPLE RECORD		
Pit No	Depth From (m)	Depth To (m)	Interval (m)	Description	Depth	Type B U D W	Depth (m)	Number
SS1	0.00	0.10	0.10	Dark brown silty sandy TOPSOIL				
	0.10	1.50	1.50					
					0.5	D	0.50	5
				MADE GROUND - Loose dark brown very silty fine to coarse sand and gravel with much plastic, occasional cloth, plastic tub and toy, milk bottle, cobble of sandstone, glass and ash gravel. Gravel is subrounded to subangular of quartz and sandstone	1.0			
					1.5			
					2.0			
					2.5			
					3.0			
		1.50						
				Base of trial pit at 1.50m				

Remarks
 Sidewalls : Collapse of pit sides from 0.60m.
 Groundwater : Rapid inflow at 0.80m. Standing at 1.00m
 In-situ testing : None
 Contaminants : None observed
 Services : None



TRIAL PIT RECORD

						Trial Pit No: TP SS2		
Date : 12/02/2013						Site: Glan Gors		
Excavator : JCB 3CX						e0500		
Pit size : 2.00 x 0.50m Depth : 1.50m						Elev (m aOD): 57.90		
TRIAL PIT LOG						SAMPLE RECORD		
Pit No	Depth From (m)	Depth To (m)	Interval (m)	Description	Depth	Type B U D W	Depth (m)	Number
SS2	0.00	0.15	0.15	Dark brown silty sandy TOPSOIL				
	0.15	1.50	1.50					
					0.5	D	0.50	3
				MADE GROUND - Soft dark brown very gravelly sandy silty clay with occasional brick and glass gravel and occasional cobbles of sandstone and many plastic bags occasional metal wire and pipe. Gravel is sub angular to subrounded of quartz and sandstone	1.0	D	1.00	4
					1.5			
					2.0			
				Base of trial pit at 1.50m	2.5			
					3.0			
Remarks Sidewalls : Collapse of pit sides from 1.20m. Groundwater : Rapid inflow at 1.00m. Standing at 1.10m In-situ testing : None Contaminants : None observed Services : None								



TRIAL PIT RECORD

						Trial Pit No: TP SS3		
Date : 12/02/2013						Site: Glan Gors		
Excavator : JCB 3CX						e0500		
Pit size : 2.00 x 0.50m Depth : 1.50m						Elev (m aOD): 58.40		
TRIAL PIT LOG						SAMPLE RECORD		
Pit No	Depth From (m)	Depth To (m)	Interval (m)	Description	Depth	Type B U D W	Depth (m)	Number
SS3	0.00	0.10	0.10	Dark brown silty sandy TOPSOIL				
	0.10	1.50	1.50					
					0.5	D	0.40	2
				MADE GROUND - Loose dark brown very silty fine to coarse sand and gravel with some plastic sheet and bags and some ash many glass bottles and some glass gravel and bricks and metal wire Gravel is subrounded to subangular of quartz and sandstone	1.0			
					1.5			
		1.50			2.0			
				Base of trial pit at 1.50m	2.5			
					3.0			
Remarks Sidewalls : Collapse of pit sides from 1.20m. Groundwater : Rapid inflow at 1.10m. Standing at 1.20m In-situ testing : None Contaminants : None observed Services : None								



TRIAL PIT RECORD

						Trial Pit No: TP SS4			
Date : 12/02/2013						Site: Glan Gors			
Excavator : JCB 3CX						e0500			
Pit size : 2.00 x 0.50m Depth : 1.80m						Elev (m aOD): 57.70			
TRIAL PIT LOG						SAMPLE RECORD			
Pit No	Depth From (m)	Depth To (m)	Interval (m)	Description	Depth	Type B U D W	Depth (m)	Number	
SS4	0.00	0.10	0.10	Dark brown silty sandy TOPSOIL					
	0.10	1.20	1.20						
				MADE GROUND - Loose dark brown very silty fine to coarse sand and gravel with some plastic sheet and bags and some ash many glass bottles and some glass gravel and bricks and metal wire Gravel is subrounded to subangular of quartz and sandstone	0.5	D	0.50	6	
				clayey from 0.80m	1.0				
	1.20	1.80+	0.50+	Loose light grey slightly silty fine to coarse SAND and GRAVEL with occasional cobble of sandstone	1.5	D	1.20	7	
				Base of trial pit at 1.80m	2.0				
					2.5				
					3.0				
Remarks Sidewalls : Collapse of pit sides from 1.00m. Groundwater : Moderate inflow at 0.90m. Standing at 1.00m In-situ testing : None Contaminants : None observed Services : None									



TRIAL PIT RECORD

						Trial Pit No: TP CBR1		
Date : 12/02/2013						Site: Glan Gors		
Excavator : JCB 3CX						e0500		
Pit size : 2.00 x 0.50m Depth : 0.50m						Elev (m aOD): 57.65		
TRIAL PIT LOG						SAMPLE RECORD		
Pit No	Depth From (m)	Depth To (m)	Interval (m)	Description	Depth	Type B U D W	Depth (m)	Number
CBR1	0.00	0.15	0.15	Dark brown silty sandy TOPSOIL				
	0.15	0.50	0.50					
				MADE GROUND - Loose dark brown very silty fine to coarse sand and gravel with occasional glass gravel very occasional plastic bag and brick, sandstone cobble and pocket of ash. Gravel is subrounded to subangular of quartz and sandstone	0.5	D	0.40	1
					1.0			
					1.5			
					2.0			
				Base of trial pit at 0.50m	2.5			
					3.0			
	Remarks Sidewalls : Pit sides stable Groundwater : None In-situ testing : None Contaminants : None observed Services : None							



TRIAL PIT RECORD

						Trial Pit No: TP CBR2			
Date : 12/02/2013						Site: Glan Gors			
Excavator : JCB 3CX						e0500			
Pit size : 2.00 x 0.50m Depth : 0.50m						Elev (m aOD): 58.00			
TRIAL PIT LOG						SAMPLE RECORD			
Pit No	Depth From (m)	Depth To (m)	Interval (m)	Description	Depth	Type B U D W	Depth (m)	Number	
CBR2	0.00	0.15	0.15	Dark brown silty sandy TOPSOIL					
	0.15	0.50	0.50						
Remarks Sidewalls : Pit sides stable Groundwater : None In-situ testing : None Contaminants : None observed Services : None									

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