

Appendix VI – Trial Pit Logs

TP1

Method of excavation: hand dug
Length: 70mm
Width: 40mm
Ground level – 0.15m soil and grass
0.15m – 0.20m soil, stones and some roots, sample TP01 at 0.15m
0.20m natural clay, end of trial pit at 0.20m



Appendix VI – Trial Pit Logs

TP2

Method of excavation: machine dug

Length: 0.80m

Width: 0.30m

Ground level – 0.4m made ground with some ash and tarmac, sample TP2/1 at 0.05m

0.40m- 0.45m natural clay, sample TP2/2 at 0.45m, end of trial pit at 0.45m



Appendix VI – Trial Pit Logs

TP3

Method of excavation: machine dug

Length: 0.70m

Width: 0.30m

Ground level – 0.35m made ground, ash, slag with some red shale, composite sample TP3
0.35m sandstone bedrock, unable to penetrate, trial pit abandoned at 0.35m



Appendix VI – Trial Pit Logs

TP4

Method of excavation: hand dug

Length: 70mm

Width: 40mm

Ground level - 0.10m soil

0.10m – 0.42m limestone roadstone fill

0.42m- 0.50m natural clay, sample TP4 at 0.50m, end of trial pit at 0.50m



Appendix VI – Trial Pit Logs

TP5

Method of excavation: machine dug
Length: 0.80m
Width: 0.30m
Ground level – 0.10m soil, slag and ash, sample TP05 at 0.00m
0.10m – 0.55m limestone roadstone fill
0.55m natural clay, end of trial pit at 0.55m



Appendix VI – Trial Pit Logs

TP6

Method of excavation: hand dug

Length: 0.40m

Width: 0.30m

Ground level – 0.20m soil, slag and ash, sample TP6 at 0.20m

0.20m – 0.30m sandy clay

0.30m natural clay, end of trial pit at 0.30m



Appendix VI – Trial Pit Logs

TP7

Method of excavation: machine dug

Length: 0.80m

Width: 0.30m

Ground level – 0.28m Soil, slag and ash with possible hydrocarbon contamination, sample TP7/1 at 0.15m.

0.28m – 0.30m sandy clay with some staining

0.30m - 0.60m natural clay, sample TP7/2 at 0.60m, end of trial pit at 0.60m



Appendix VI – Trial Pit Logs

TP8

Method of excavation: machine dug

Length: 1.2m

width: 0.3m

Ground level – 0.15m soil and ash, sample TP8 at 0.10m

0.15m – 0.22m concrete, unable to penetrate, trial pit abandoned at 0.22m



Appendix VI – Trial Pit Logs

TP9

Method of excavation: hand dug

Length: 0.3m

Width: 0.3m

Ground level – 0.18m limestone fill with some soil

0.18m- 0.19m red shale fill

0.19m – 0.30m natural clay, composite sample TP9, end of trial pit at 0.30m



Appendix VI – Trial Pit Logs

TP10

Method of excavation: machine dug

Length: 1.3m

Width: 0.3m

Ground level – 0.42m limestone and sandstone fill, bricks with some ash, sample TP9 at 0.25m
0.42m natural clay, end of trial pit at 0.42m

