

Context no.	Type	Description	Interpretation	Dimensions(LxWxD)
101	DEPOSIT	MID GREY BROWN LOOSE SANDY SILT	TOPSOIL	D: 0.17M
102	DEPOSIT	LIGHT ORANGE BROWN COMPACT SANDY SILT	SUBSOIL	D: 0.47M
103	DEPOSIT	LIGHT TO MID BROWN YELLOW FRIABLE SANDY CLAY; FREQUENT GRAVEL PATCHES AND STONE INCLUSIONS	NATURAL	
201	DEPOSIT	MID GREY BROWN LOOSE SANDY SILT	TOPSOIL	D: 0.17M
202	DEPOSIT	LIGHT ORANGE BROWN COMPACT SANDY SILT	SUBSOIL	D: 0.44M
203	DEPOSIT	LIGHT TO MID MOTTLED BROWN YELLOW COMPACT SANDY CLAY; OCCASIONAL STONE INCLUSIONS AND PATCHES OF GRAVEL AT SOUTHWEST END	NATURAL	L: 1.91MX W: 1.81MX D: 0.23M
301	DEPOSIT	MID GREY BROWN LOOSE SANDY SILT	TOPSOIL	D: 0.24M
302	DEPOSIT	MID ORANGE RED BROWN COMPACT SANDY SILT	SUBSOIL	D: 0.37M
303	DEPOSIT	LIGHT TO MID MOTTLED BROWN YELLOW COMPACT SANDY CLAY	NATURAL	L: 1.2MX W: 1.5MX D: 0.17M
304	CUT	LINEAR CUT ALIGNED EAST TO WEST; GENTLE BOS TOP; MODERATE SIDES; GENTLE BOS BOTTOM; ROUNDED BASE	DITCH	L: 2.0+MX W: 1.27MX D: 0.37M
305	FILL	DARK BROWN GREY SOFT SANDY CLAY; SMALL POORLY SORTED STONE INCLUSIONS WITH LARGE WELL SORTED STONE INCLUSIONS AT THE BASE	FILL OF [304]	L: 2.0+MX W: 1.27MX D: 0.37M
401	DEPOSIT	MID GREY BROWN LOOSE SANDY SILT	TOPSOIL	D: 0.19M
402	DEPOSIT	MID ORANGE BROWN COMPACT SANDY SILT; OCCASIONAL SMALL TO MEDIUM STONE INCLUSIONS	SUBSOIL	D: 0.47M
403	DEPOSIT	MID TO LIGHT MOTTLED BROWN YELLOW COMPACT SANDY CLAY	NATURAL	L: 0.56MX W: 0.49MX D: 0.15M
501	DEPOSIT	MID GREY BROWN LOOSE SANDY SILT	TOPSOIL	D: 0.30M
502	DEPOSIT	LIGHT ORANGE BROWN COMPACT SANDY SILT	SUBSOIL	D: 0.10M
503	DEPOSIT	LIGHT TO MID BROWN YELLOW FRIABLE SANDY CLAY; FREQUENT GRAVEL PATCHES AND STONE INCLUSIONS	NATURAL	L: 1.3MX W: 1.1MX D: 0.09M
504	FILL	MID ORANGE BROWN FIRM SILTY CLAY; SMALL TO MEDIUM STONE INCLUSIONS	FILL OF [505]	W: 2.8MXD: 0.3M
505	CUT	LINEAR CUT NORTHEAST TO SOUTHWEST ALIGNMENT; SHALLOW SIDES; GRADUAL BOS TOP AND BOTTOM; FLAT BASE	BOUNDARY DITCH	2MX2MX0.3M
506	FILL	MID ORANGE BROWN FIRM SILTY CLAY; SMALL TO MEDIUM STONE INCLUSIONS	FILL OF [507]	L: 2.0MXW: 2.2MXD: 0.15M
507	CUT	LINEAR CUT NORTHEAST TO SOUTHWEST ALIGNMENT; SHALLOW SIDES; GRADUAL BOS TOP AND BOTTOM; FLAT BASE	BOUNDARY DITCH	L: 2.0MXW: 2.2MXD: 0.15M
508	FILL	MID GREY BROWN SILTY CLAY; SMALL STONE INCLUSIONS	FILL OF [509]	W: 0.6MXD: 0.12M
509	CUT	LINEAR CUT; SHALLOW SIDES; MODERATE TO GRADUAL BOS TOP AND BOTTOM; FLAT BASE	DITCH	W: 0.6MXD: 0.12M
510	FILL	LIGHT BLUE GREY SOFT CLAY; FREQUENT PATCHES OF REDEPOSITED NATURAL	FILL OF [512]	W:1.89MX D: 0.40M
511	FILL	LIGHT BLUE GREY SOFT CLAY; PATCH OF REDEPOSITED NATURAL	FILL OF [512]	W:0.60MX D: 0.35M
512	CUT	LINEAR CUT; MODERATE TO SHARP BOS TOP; STRAIGHT SIDES; FLAT BASE; MODERATE TO SHARP BOS BOTTOM	DRAINAGE DITCH	L: 2.05+MX W:1.89MX D: 0.75M

601	DEPOSIT	MID GREY BROWN SILTY CLAY SILT; UNCOMMON SHALE AND QUARTZ / GRANITE INCLUSIONS	TOPSOIL	D: 0.22M
602	DEPOSIT	LIGHT RED YELLOW COMPACT CLAY WITH MOTTLED PALE GREY WHITE. ABUNDANT SHALE INCLUSIONS; SPARSE QUARTZ / GRANITE	NATURAL	L: 1.84MX W: 5+MX D: 0.13M
603	CUT	LINEAR CUT; SHALLOW; GRADUAL TOP AND BOTTOM SLOPES; IRREGUALR SIDES AND BASE	BOUNDARY DITCH	W: 1.82MX D: 0.13M
604	FILL	MID BROWN SILTY COMPACT CLAY; COMMON SHALE AND QUARTZ / GRANITE INCLUSIONS	FILL OF [603]	W: 1.82MX D: 0.13M
701	DEPOSIT	MID GREY BROWN LOOSE SANDY SILT	TOPSOIL	D: 0.39M
702	DEPOSIT	MID ORANGE BROWN COMPACT SANDY SILT; OCCASIONAL SMALL TO MEDUIM STONE INCLUSIONS	SUBSOIL	D: 0.30M
703	DEPOSIT	MID TO LIGHT MOTTLED BROWN YELLOW COMPACT SANDY CLAY	NATURAL	L: 2.43+MX W: 0.8MX D: 0.11M
704	CUT	LINEAR CUT; EAST TO WEST ORIENTATION; SHALLOW; SHARP BOS TOP; STEEP SIDES; GRADUAL BOS BOTTOM; FLAT BASE	DITCH	W: 1.90MX D: 0.21M
705	FILL	DRAK GREY BROWN SOFT SANDY SILT; RARE SMALL STONE INCLUSIONS	FILL OF [704]	W: 1.90MX D: 0.21M
706	CUT	LINEAR CUT; NORTH TO SOUTH ALIGNMENT; GRADUAL BOS TOP; MODERATE TO STEEP SIDES; MODERATE BOS BOTTOM; FLAT BASE	DITCH	W: 1.64MX D: 0.62M
707	FILL	MID YELLOW GREY FIRM SANDY CLAY; RARE SMALL STONE INCLUSIONS AND QUARTZ	FILL OF [706]	W: 0.87MX D: 0.46M
708	FILL	LIGHT GREY FIRM CLAY SAND; RARE STONE INCLUSIONS	FILL OF [706]	W: 1.64MX D: 0.36M
709	CUT	LINEAR CUT ALIGNED EAST TO WEST; GRADUAL BOS TOP; MODERATE SIDES; MODERATE BOS BOTTOM; ROUNDED BASE	DITCH	W: 1.58MX D: 0.54M
710	FILL	MID BROWN GREY FIRM SANDY CLAY; VERY RARE SMALL STONE INCLUSIONS	FILL OF [709]	W: 0.24MX D: 0.16M
711	FILL	LIGHT BROWN GREY FIRM SANDY CLAY; RARE SMALL TO MEDIUM STONE INCLUSIONS	FILL OF [709]	W: 1.58MX D: 0.41M
801	DEPOSIT	DARK GREY BROWN CLAY SILT; UNCOMMON SHALE AND QUARTZ / GRANITE INCLUSIONS	TOPSOIL	D: 0.35M
802	DEPOSIT	MOTTLED ORANGE AND WHITE CLAY; PATCHES OF SHALE.	NATURAL	
803	CUT	LINEAR CUT; FLAT BASE BECOMING CONCAVE; STRAIGHT SIDES AND STEEP ABURPT BOS AND TOP OF SLOPE	DITCH	L: 5MW: 0.64MX D: 0.33M
804	FILL	MID BROWN COMPACT SILT CLAY; COMMON SHALE; RARE QUARTZ / GRANITE	FILL OF [803]	D: 0.33M
805	CUT	LINEAR CUT; SHALLOW; CONCAVE BASE; STRAIGHT SIDES; GRADUAL BOS; ABRUPT START OF SLOPE	GULLY	L: 5MW: 0.45MX D: 0.16M
806	FILL	MID GREY BROWN LOOSE SILTY CLAY; VERY ABUNDANT SHALE, COMMON QUARTZ / GRANITE	FILL OF [805]	D: 0.16M