



Legend:

● Sample points

Simplified Sampling logs

Location	Strata	Additional Observations
SP1	Light brown sandy GRAVEL. Gravel is angular, fine to coarse, Sand is fine to coarse. Occasional cobbles.	3 samples taken. Uniformly graded. Potentially Limestone hardcore. Rare plastic found in all three locations. No Odour
SP2	Dark brown silty gravelly CLAY. Clay is medium firm, low plasticity, gravel is subangular, fine to medium. Frequent roots, brick and timber fragments	Heavily vegetated. 3 samples taken No odour
SP3	Dark brown to brown silty clayey GRAVEL. Gravel is medium to coarse High cobble content. Clay is nonplastic, soft. Brick and concrete cobbles frequent with occasional timber.	Heavily vegetated. No odour
SP4	Brown to Blackish slightly gravelly CLAY. Medium plasticity, medium firm clay. Fine to medium gravel, subangular.	Heavily vegetated. Duplicate sample taken at SP4-E, Referred to as SP20

Location	Strata	Additional Observations
SP5	Dark brown to slightly black, gravelly, silty, CLAY. Non to low plasticity, firm. Fine to medium gravel. Fragments of bricks and roots frequent.	Heavily vegetated
SP8	Brown sandy gravelly CLAY. Low plasticity, soft. Fine to medium gravel angular. Brick fragments frequent and roots.	Southeastern sample contained timber with slight rotten egg odour. Limited access to the entire stockpile. Samples taken from only the Eastern side of SP8.
SP14	Slight variability but generally: Dark brown Clayey GRAVEL. Medium to coarse gravel, subangular, clay is low plasticity soft.	Covered in vegetation. Limited access to the entire stockpile. Unable to access top of the stockpile or the southern, eastern sides of the stockpile. Organic Odour.

Detailed Sampling Logs

Stockpile	Location	Strata	Additional Observations
SP1	E	Light brown sandy GRAVEL, fine to coarse gravel, angular, sand is fine to coarse.	Occasional cobbles present. Plastic fragments present throughout stockpile location
	NE	Light brown sandy GRAVEL, fine to coarse gravel, angular, sand is fine to coarse.	Occasional cobbles present. Plastic fragments present throughout stockpile location
	S	Light brown gravelly sand, coarse sand. Medium to coarse gravel.	Occasional cobbles present. Plastic and timber fragments present throughout stockpile location
SP2	NE	Dark brown silty gravelly CLAY, soft to firm low plasticity, fine to medium to gravel, angular.	Brick fragments
	S	Brown silty, clayey GRAVEL, gravel is medium to coarse, soft non-plastic clay.	Brick fragments
	NW	Dark brown silty gravelly CLAY, clay is soft, to medium firm, low plasticity. Fine to medium gravel, angular.	

Stockpile	Location	Strata	Additional Observations
SP3	CW	Brown Silty clayey GRAVEL, gravel is medium to fine, subangular, clay is non-plastic, soft to firm.	Timber and brick fragments
	CE	Dark brown silty clayey GRAVEL, gravel is medium to coarse, angular, clay is non plastic, soft	
	E	Brown silty GRAVEL, gravel is medium to coarse, subangular to angular, silt is non-plastic	Brick fragments and concrete rubble within trial pit.
SP4	E	Light brown to black silty CLAY, clay is soft to firm medium plasticity.	QAQC duplicate sample taken. Reference SP20.
	C	Light brown gravely silty CLAY, clay is firm, medium plasticity, gravel is fine to medium, subangular.	Occasional brick fragments.
	W	Light brown to black silt, gravely, CLAY, clay is medium firm, medium plasticity, gravel is fine to medium, angular.	

Stockpile	Location	Strata	Additional Observations
SP5	S	Dark brown, gravely silty CLAY, clay is firm low plasticity, gravel is fine to medium, angular.	
	C	Dark brown gravely CLAY, clay is firm, medium plasticity.	
	NW	Dark brown, silty clayey GRAVEL, gravel is medium to coarse, subangular, clay is soft, non-plastic.	Cobbles, brick and roots frequent. Heavily vegetated.
SP8	NE	Dark brown gravely CLAY, clay is soft, low plasticity, gravel is fine to medium, angular.	Brick fragments are frequent within trial pit.
	CE	Dark brown clayey GRAVEL, gravel is medium to coarse, angular, clay is soft, low plasticity	Roots consistent throughout trial pit.
	SE	Brown gravely CLAY, clay is soft, low plasticity, gravel is fine to medium, angular.	Timber found within sample bucket which has a slight sulphur order.

Stockpile	Location	Strata	Additional Observations
SP14	NW	Dark brown gravely CLAY, clay is firm, low to medium plasticity, gravel is medium to coarse, subangular.	Slight chemical odour.
	W	Dark brown to black, silty GRAVEL, gravel is medium to coarse, subangular, silt is non-plastic	Brick and concrete fragments and roots are frequent. Stockpile is vegetated. Organic odour
	SW	Brown clayey GRAVEL, gravel is medium to coarse, subangular, clay is soft, low plasticity	