

38 Mill Road		
Sample Location	Depth	Soil description
MRS1_SS350	0-0.2	Silty clay; brown.
	0.2-0.5	Silty clay; light brown.
	0.5-1.0	Silt, some clay; brown with orange streaks. Rocks observed at 0.6 m bgl.
MRS1_SS356	0-0.4	Silty clay; dark brown.
	0.4-0.6	Silt; light brown; dry.
	0.6-1.0	Clayey silt; light brown; dry.
MRS1_SS352	0-0.2	Silty topsoil; dark brown.
	0.2-1.0	Silty clay, some rocks; light grey and light brown.
MRS1_SS175	0-0.5	Silty clay; light brown and grey, orange mottling.
	Observation note – soils appear to be fill.	
MRS1_SS167	0-0.2	Silty clay, some gravels; light brown; wet.
	0.2-0.5	buried topsoil; brown; wet.
	Observation Note – sampling location immediately filled up with either ground water and/or rain water.	
MRS1_SS168	0-0.4	Silty topsoil; dark brown; wet.
	0.4-0.5	Topsoil with charcoal occlusions; dark brown; wet.
	Observation Note – sampling location immediately filled up with either ground water and/or rain water.	
MRS1_SS171	0-0.3	Topsoil; dark brown; wet.
	0.3-0.5	Silty clay; light brown with orange streaks; wet.
	Observation Note – perched groundwater at 0.1 m bgl	
MRS1_SS169	0-0.5	Topsoil; dark brown.
	Observation Note – Some charcoal occlusions between 0.4-0.5	
MRS1_SS170	0-0.3	Topsoil; dark brown.
	0.3-0.5	Silty clay; light brown with orange streaks.
MRS1_SS172	0-0.5	Topsoil; dark brown; moist.
	Observation Notes: Surface/ground water in sampling hole post sampling. Mesh lining at 0.4 m bgl.	
MRS1_SS173	0-0.5	Topsoil; dark brown.
MRS1_SS174	0-0.5	Topsoil; dark brown. Charcoal inclusions at 0.4 m bgl.
MRS1_SS351	0-0.2	Silty topsoil: dark brown.
	0.2-0.6	Clayey silt; light brown and grey with orange mottling.
	Observation Note: Refusal at 0.6 m bgl.	
MRS1_SS345	0-0.9	Silty clay, some rocks; brown occasional orange specks.
	0.9-1.0	Clayey silt; brown and light brown.
MRS1_SS346	0-1.0	Silty clay, some sub-angular rocks; brown.
MRS1_SS347	0-0.2	Silty topsoil; dark brown.

	0.2-0.6	Silty clay, some buried silty topsoil; light brown.
	0.6-1.0	Silty clay; light brown with orange mottling.
MRS1_SS348	0-0.4	Clayey silt; brown.
	0.4-1.0	Silty clay; light brown with orange mottling.
MRS1_SS349	0.-0.3	Silty clay, some rocks; brown.
	0.3-1.0	Silty clay; brown and light brown with orange mottling. Rootlets observed at 1.0 m bgl.
MRS1_SS353	0-0.2	Silty topsoil; dark brown.
	0.2-0.5	Silty clay, some buried topsoil, some small gravels; light brown; moist
	0.5-1.0	Silty clay; light brown with orange mottling and grey specks; moist.
MRS1_SS354	0-0.1	Silty topsoil; dark brown
	0.1-0.5	Silty clay, some rocks, buried silty topsoil; grey.
	0.5-0.9	Silty clay; grey and light brown.
	0.9-1.0	Silt with some clay; dark brown.
	Observation Note – Black plastic lining observed at 0.5 m bgl.	
MRS1_SS355	0-0.2	Silty clay; dark brown.
	0.2-0.6	Silty clay, some buried topsoil, light brown.
	0.6-0.8	Silty clay; dark brown.
	0.8- 1.0	Silty clay; light brown with orange mottling. Some rocks observed until 0.5 m bgl.

1345 Alfriston Road		
Sample Location	Depth	Soil description
MRS1_SS139	0.1-0.3	Silty topsoil; dark brown.
	0.3-1.0	Silty clay; light brown with orange mottling.
	1.0	Silty clay, trace sand; light grey
	Observational Note - Perched water at 0.1 m bgl.	
MRS1_SS143	0-0.35	Silty topsoil, wet.
	0.35-1.0	Silty clay; light brown with orange streaks; wet.
	Observational Note - Perched water at 0.1 m bgl.	
MRS1_SS140	0-0.2	Silty topsoil; dark brown.
	0.2-1.0	Silty clay; light brown with orange mottling. Some charcoal at 0.7 m bgl.
	Observational Note - Perched water at 0.2 m bgl.	
MRS1_SS132	0-0.3	Gravelly topsoil, some plastic and brick fragments. Nail found between 0-0.1.
	Observational Note - Refusal at 0.3 m bgl due to large rocks. Perched water at 0.3 m bgl.	
MRS1_SS146	0-0.35.	Silty topsoil; dark brown.
	0.35 -1.0	Silty clay; light brown some orange mottling.
	Observational Note - Perched water at 0.3 m bgl.	
MRS1_SS129	0-0.2	Topsoil; dark brown.
	0.2 to 1.0	Silty clay; light grey with orange streaks.
	Observational Note - Perched water at 0.7 m bgl.	
MRS1_SS127	0-0.1	Gravelly silt, some plastics and clothing pegs; brown.
	Observational Note - Refusal at 0.1 m bgl due to large rocks and broken ceramics.	
MRS1_SS133	0-0.1	Gravelly silt; brown.
	Observational Note - Refusal at 0.1 m bgl due to large rocks and broken ceramics.	
MRS1_SS134	0-0.1	Gravelly silt; brown.
	Observational Note - Refusal at 0.1 m bgl due to large rocks and broken ceramics.	
MRS1_SS135	0-0.1	Gravelly silt; brown.
	Observational Note - Refusal at 0.1 m bgl due to large rocks and broken ceramics.	
MRS1_SS137	0-0.1	Gravelly silt; brown.
	Observational Note - Refusal at 0.1 m bgl due to large rocks and broken ceramics.	
MRS1_SS138		Gravelly silt; brown.
	Observational Note - Refusal at 0.1 m bgl due to large rocks and broken ceramics.	

MRS1_SS136		topsoil mixed with silty clay to 0.2. refusal at 0.2 due to rocks
	Observational Note - Refusal at 0.1 m bgl due to large rocks and broken ceramics.	
MRS1_SS144	0-0.2	Topsoil; dark brown.
	Observational Note - Refusal at 0.2 m bgl due to large rocks and broken ceramics. Rubble observed around paddock consisting of bricks, roofing material and concrete bits.	
MRS1_SS147	0-0.2	Silty topsoil, some rocks; dark brown.
	Observational Note - Refusal at 0.2 m bgl due to large rocks and broken ceramics.	
MRS1_SS131	0-0.4	Topsoil with gravel, rock and some charcoal.
	Observational Note - Refusal at 0.4 m bgl due to large rocks and broken ceramics. Plastic liner at 0.3 m bgl.	
MRS1_SS128	0-0.3	Topsoil; dark brown.
	0.3-1.0	Silty clay; light grey with orange streaks.
MRS1_SS130	0-0.2	Topsoil with gravels; dark brown.
	0.2-1.0	Silty clay with charcoal; light brown.
MRS1_SS141	0-0.3	Silty topsoil, dark brown.
	0.3-0.75	Silty clay; light brown.
	0.75-1.0	Silty clay with sand; grey.
MRS1_SS142	0-0.3	Silty topsoil; dark brown.
	0.3-0.8	Silty clay; light brown with orange mottling.
	0.8-1.0	Silty clay, minor sand; grey.
MRS1_SS145	0-0.2	Topsoil; dark brown.
	0.2-0.7	Silty clay, some charcoal; light brown with orange mottling.
	0.7-1.0	Silty clay; light brown with orange mottling.

2 Wastney Road		
Sample Location	Depth	Soil description
MRS1_SS149	0-0.3	Topsoil; dark brown.
	0.3	Silt; light brown.
MRS1_SS150	0-0.25	Silty topsoil; dark brown.
	0.25-0.3	Silt; light brown.
	Observational Note - Perched water at 0.2 m bgl.	
MRS1_SS151	0-0.25	Silty topsoil; dark brown.
	0.25-0.3	Silt; light brown.
MRS1_SS152	0-0.2	Silty topsoil, some gravels; dark brown.
	0.2-0.4	Silty clay; light brown with orange streaks.
	0.4-0.5	Sandy silt; grey.
	Observational Note - Perched water at 0.4 m bgl.	
MRS1_SS153	0-0.2	Silty topsoil, some rocks and gravel; dark brown with orange specks.
	0.2-0.5	Silty clay, some rocks.; light brown, grey, orange spotting.
MRS1_SS154	0-0.3	Silty topsoil; dark brown.
	0.3	Silt; light brown.
MRS1_SS155	0-0.3	Silty topsoil; dark brown.
	0.3	Silt; light brown.
MRS1_SS156	0-0.3	Silty topsoil; dark brown.
	0.3	Silt; light brown.
MRS1_SS157	0-0.2	Silty topsoil; dark brown.
	0.2	Sandy silt, some clay; light grey; wet.
	Observational Note - Perched water at 0.2 m bgl.	
MRS1_SS158	0-0.2	Silty topsoil; dark brown.
	0.2-0.3	Silt, some clay; light brown.
MRS1_SS159	0-0.2	Silty topsoil; dark brown.
	0.2-0.3	Silt; light brown.
MRS1_SS160	0-0.2	Silty topsoil; dark brown.
	0.3	Silt; light brown.
MRS1_SS161	0-0.2	Silty topsoil; dark brown.
	0.2-0.5	Silt; light brown.
MRS1_SS162	0-0.5	Topsoil; dark brown.
	0.5	Silty clay; light grey.
Corner of Hilltop and Redoubt		
Sample Location	Depth	Soil description
MRS1_SS176	0.0 -0.3	Topsoil.
	0.3	Clay
MRS1_SS177	0.0-0.5	Topsoil

	0.5	Silty clay; light brown.
	Observation Note – Sample located 1m from hut, hut in damaged condition suspected acm fragment next to sample location.	
MRS1_SS178	0-0.3	Topsoil
	0.3	Silty clay; light brown.
	Observation Note – sample location located next to damaged Fibre cement outbuilding	
MRS1_SS179	0-0.2	Topsoil.
	0.2-0.3	Silty clay; light brown.
MRS1_SS180	0.0-0.3	Topsoil.
	0.3	Silty clay; light brown.
	Observation Note – hut has acm roof, cladding painted timber. sample located 1m from building near downpipe outfall	
MRS1_SS254	0-0.3	Topsoil.
	0.3-0.35	Ash charcoal layer.
	0.35-0.5	Silty clay; light brown.
MRS1_SS255	0-0.2	Topsoil
	0.2-1.0	Silty clay, some buried topsoil; light brown.
	Observation Note – fill depth estimated to be approximately 4 m bgl tapering into the gully. Plastic, aggregate fragments, paint chips, charcoal, rusted nail, vegetation, wire, white and brown glass observed between 0.2 and 1.0 m bgl.	
MRS1_SS256	0.0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS257	0.0-0.3	Topsoil.
	0.3-0.6	Silty clay; light brown.
MRS1_SS258	0-0.2	0. topsoil,
	0.2-0.4	light brown silty clay,
	0.4-1.0	buried topsoil,
	Observation Note – Plastic, aggregate fragments, paint chips, charcoal, rusted nail, vegetation, wire, white and brown glass observed between 0.2 and 1.0 m bgl.	
MRS1_SS259	0-0.2	Topsoil
	0.2-0.8	Silty clay; light brown.
MRS1_SS260	0-0.2	Topsoil
	0.2-1.0	Silty clay; light brown, some orange mottling.
	Observation Note – (white mottling at 0.8).	
MRS1_SS261	0.0-0.3	Topsoil.
	0.3-1.0	Silty clay; light brown.
MRS1_SS262	0.0-0.3	Topsoil.
	0.3-1.0m	light brown silty clay.
	Observation Note – site heavily overgrown with vegetation, mix of native and exotic grass gorse and blackberry	

Road Verge		
Sample Location	Depth	Soil description
MRS1_SS183	0	Topsoil. Only sampled surface only due to services.
MRS1_SS184	0.0-0.35	Topsoil, trace orange mottling.
	Observational Note – Auger hole terminated due to potential services noted.	
MRS1_SS185	0	Topsoil. Only sampled surface only due to services.
MRS1_SS357	0-0.2	Silty clay; dark brown.
	0.2-0.5	Clayey silt; light brown and brown.
	0.5	Silty clay; light brown with orange mottling.
MRS1_SS358	0-0.2	Silty clay, some charcoal specks; brown.
	0.2-0.5	Silty clay; brown with orange streaks.
MRS1_SS359	0-0.4	Silty clay; brown. Plastic candy wrappers observed.
	0.4-0.5	Silt clay; light brown.
MRS1_SS360	0-0.2	Silty clay; dark brown. Burnt wood at 0.1 m bgl.
	0.2-0.5	Silty clay; light brown and brown with orange spots. Charcoal observed at 0.5.
MRS1_SS361	0-0.4	Silty clay, some rocks; brown.
	Observation Note – Refusal at 0.4 m bgl.	
MRS1_SS362	0-0.5	Silty topsoil; dark brown.
	0.5	Silty clay; light brown with orange mottling. Rootlets observed at 0.5 m bgl.
MRS1_SS365	0-0.2	Silty topsoil; dark brown. Only sampled surface only due to services.
MRS1_SS366	0-0.1	Silty topsoil; dark brown. Only sampled surface only due to services.
MRS1_SS367	0-0.1	Silty topsoil; dark brown. Only sampled surface only due to services.
MRS1_SS368	0-0.1	Silty topsoil; dark brown. Only sampled surface only due to services.
MRS1_SS369	0	Topsoil. Plastics and cloth mesh observed.
MRS1_SS370	0-0.1	Silty topsoil, some rocks; dark brown. Only sampled surface only due to services.
MRS1_SS371	0-0.1	Silty topsoil; dark brown. Only sampled surface only due to services.
MRS1_SS372	0-0.1	Silty topsoil; dark brown. Only sampled surface only due to services. Fragments of glass identified.
MRS1_SS373	0-0.5	Silty topsoil; dark brown.
	0.5	Silty clay; light brown.
MRS1_SS374	0-0.3	Topsoil; dark brown.
MRS1_SS375	0-0.1	Silty topsoil, some gravels; dark brown. Only sampled surface only due to services.
MRS1_SS377	0-0.1	Silty topsoil; dark brown. Only sampled surface only due to services.

MRS1_SS378	0-0.3	Silty topsoil; dark brown. Only sampled surface only due to services.
MRS1_SS379	0-0.1	Silty topsoil; dark brown. Only sampled surface only due to services.
MRS1_SS381	0-0.3.	Silty topsoil, some glass fragments; dark brown.
	0.3	Silty clay, some gravels; light brown. Only sampled surface only due to services.
MRS1_SS382	0-0.3	Silty topsoil; dark brown.
	0.3-0.5	Silty clay, some charcoal specks and buried topsoil; light brown.

Corner of Hilltop and Redoubt		
Sample Location	Depth	Soil description
MRS1_SS238	0.0-0.1	Topsoil.
	0.1-0.3	Topsoil; dark brown and clay; light brown.
	0.3-0.5	Silty clay; light brown.
MRS1_SS198	0.0 -0.3	Topsoil.
	0.3m-0.5m	Silty clay; light brown.
MRS1_SS105	0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
	house description: 80s brick house well maintained yard. no gross contamination evident.	
MRS1_SS100	0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown with orange streaks.
	house description: weather board on first floor brick on basement and garage.	
MRS1_SS77	0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS75	0-0.4	Topsoil mixed with fill.
	0.4-0.5	Silty clay, trace charcoal; light brown with orange mottling.
MRS1_SS56	0-0.5	Topsoil; dark brown; and silty clay; light brown.
MRS1_SS34	0-0.1	topsoil
	0.1-0.4	Topsoil; dark brown; and silty clay; light brown.
	0.4-0.5	Silty clay; light brown.
MRS1_SS26	0-0.1	topsoil.
	0.1-0.4	Silty clay; light brown with orange mottling.
	Observation Note – Minor sand at 0.3 m bgl, concrete fragment at 0.4 m bgl and buried topsoil at 0.5 m bgl.	
MRS1_SS18	0-0.4	Topsoil.
	0.4 -0.5	Silty clay.
MRS1_SS47	0-0.1	Topsoil; brown.
	0.1-0.5	Silty clay mixed with topsoil; light brown.
MRS1_SS03	0-0.3	Topsoil; brown.
	0.3-0.5	firm clay; light brown.
MRS1_SS04	0-0.3	Topsoil; brown.
	0.3-0.5	Silty clay; light brown; wet.
	Observational Notes- perched groundwater at 0 m bgl.	
MRS1_SS06	0-0.2	Topsoil brown.
	0.2-0.5	Clay minor silt; light brown.
	Observational Notes- perched groundwater at 0.4 m bgl	
MRS1_SS01	0-0.3	Topsoil.
	0.3-0.5	Silt, minor clay; brown; wet.
	0.5	Clayey silt; brown with light orange mottling; wet.

	Observational Notes - perched groundwater at 0.5 m bgl	
MRS1_SS02	0-0.3	Topsoil.
	0.3-0.5	Clay, minor silt.
MRS1_SS05	0-0.3	Topsoil; brown.
	0.3-0.5	Silty clay; light brown; wet.
	Observational Notes - perched groundwater at 0.5 m bgl	
MRS1_SS07	0-0.3	Topsoil.
	0.3-0.5	Silty clay.
	0.5	Silty clay; light brown with orange mottling.
MRS1_SS08	0	Topsoil. Only sampled surface only due to services.
MRS1_SS09	0-0.2	Topsoil, some angular gravels; brown.
	0.2-0.4	Buried topsoil.
	0.4-0.5	Silty clay; light brown.
MRS1_SS10	0.0-0.4	Topsoil with angular gravels.
	0.4-0.5	Silty clay; light brown with orange mottling.
MRS1_SS101	0-0.3	Topsoil.
	0.3-0.5	Sandy clay; grey and light brown.
MRS1_SS102	0-0.3	Topsoil.
	0.3-0.5	Sandy clay; grey and light brown with orange streaks.
MRS1_SS103	0-0.1	Silty gravel.
	0.1-0.4	Topsoil.
	0.4-0.5	Silty clay; light brown with orange streaks.
	house description:brick house 60's 70s. well maintained front yard	
MRS1_SS106	0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS107	0-0.3	Topsoil.
	Observational Notes – refusal at 0.3 due to gravels.	
MRS1_SS108	0-0.2	Topsoil.
	0.2-0.5	Silty clay; light brown.
MRS1_SS109	0-0.3	Topsoil.
	0.3-0.5	Silty clay light brown.
	house description : 80s build, wooden house no gross contamination evident. yard we'll maintained	
MRS1_SS11	0-0.3.	Topsoil.
	0.3-0.5	Silty clay; light brown orange mottling.
MRS1_SS112	0-0.4	Topsoil.
	0.4-0.5	Silty clay; light brown.
MRS1_SS113	0-0.3	Loose topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS114	0-0.2	Loose topsoil.
	0.2-0.5	Silty clay; light brown.
MRS1_SS115	0-0.4	Topsoil

	0.4-0.5	Silty clay; light brown.
	house description: 90s built, brick and cladding on the foundation. well maintained front yard. no gross contamination evident	
MRS1_SS116	0-0.3	Gravelly topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS12	0-0.05	Topsoil.
	0.05-0.5	Silty clay; light brown with orange mottling.
MRS1_SS13	0-0.2	Topsoil.
	0.2-0.5	Silty clay; light brown with orange mottling.
MRS1_SS14	0-0.4	Topsoil.
MRS1_SS16	0-0.3	Topsoil.
	0.3-0.5	0.3 -0.5 brown silty clay
MRS1_SS17	0-0.3	Topsoil.
MRS1_SS181	0-0.2	Topsoil.
	0.2-0.4	Silty clay; light brown with orange mottling. Charcoal observed at 0.3 m bgl.
	0.4-0.5	Silt; light brown.
MRS1_SS182	0.0-0.2	Topsoil.
	0.2-0.3	Silty clay; light brown with orange mottling.
	0.3-0.5	Silt, trace gravel; light brown with orange iron inclusions.
MRS1_SS187	0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS188	0-0.2	Topsoil.
	0.3-0.5	Silty clay; light brown with orange mottling.
MRS1_SS189	0-0.3	Silt; light brown with orange mottling.
	0.3-0.5	Silty clay; light brown with orange mottling.
MRS1_SS19	0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
	house block and brick construction, well maintained, no evidence of burn pits, gross contamination	
MRS1_SS190	0.0-0.3	Silt; light brown with orange mottling.
	0.3-0.5	Silt, trace clay; light brown with orange mottling.
MRS1_SS191	0.0-0.2	Topsoil.
	0.2-0.5	Silty clay minor topsoil; light brown. Charcoal specks observed at 0.4 m bgl.
	house plaster construction with fences the same, damaged fence panel shows pressed cement construction, no fibres	
MRS1_SS192	0-0.2	Topsoil.
	0.3-0.5	Silty clay, minor topsoil; light brown. Angular gravels observed at 0.5 m bgl.
MRS1_SS193	0.0-0.3	Topsoil, trace charcoal.
	0.3-0.5	Silty clay; light brown with orange mottling.
MRS1_SS194	0.0-0.3	Topsoil.

	0.3-0.5	Silty clay, minor topsoil and trace gravel; light brown.
	house Fibre cement clad 70/80 build. yard we'll maintained.	
MRS1_SS195	0.0-0.15	Topsoil.
	0.15-0.5	Silty clay; light brown.
MRS1_SS196	0.0	Topsoil. Only sampled surface only due to services.
	house brick and block construction.	
MRS1_SS197	0.0	Topsoil with charcoal and plastic (weedmat). Only sampled surface only due to services.
MRS1_SS199	0.0-0.2	Topsoil.
	0.2-0.5	Silt, sub angular gravels; light brown.
MRS1_SS20	0-0.5	Topsoil, trace silty clay; brown.
MRS1_SS200	0.0-0.2	Topsoil.
	0.2-0.5	Silty clay; light brown; wet.
MRS1_SS201	0.0-0.2	Topsoil.
	Observation Note: Refusal at 0.2 m bgl.	
MRS1_SS202	0.0-0.2	Topsoil.
	, 0.2-0.4	Silty topsoil; light brown.
	0.4-0.5	Silty clay; light brown with orange mottling.
	1980s Lockwood home. tidy back yard.	
MRS1_SS203	0.0-0.2	Topsoil.
	0.2-0.4	Silty topsoil; light brown.
	0.4-0.5	Silty clay; light brown with orange mottling.
	1980s Lockwood home. tidy back yard.	
MRS1_SS204	0.0-0.3	Topsoil.
	0.3	Silty clay; light brown.
MRS1_SS209	0.0-0.5	Silty clay, minor topsoil; light brown with orange mottling.
MRS1_SS21	0-0.3	Silty clay; brown.
	0.3 - 0.5	Buried topsoil.
	0.5	Silty clay; brown.
MRS1_SS211	0-0.5	Topsoil; brown; and silty clay; light brown with orange mottling. Trace charcoal observed at 0.4 m bgl.
	house 1970/80 block and brick construction, no evidence of gross potential contamination	
MRS1_SS212	0-0.2	Topsoil.
	0.2-0.3	Silty clay; light brown.
	Observation Note: Refusal at 0.3 m bgl.	
	house brick and block construction	
MRS1_SS213	0-0.2	Topsoil.
	0.2-0.5	Silty clay; light brown with orange mottling.
MRS1_SS214	0.-0.3	Topsoil, trace gravel and charcoal.
	0.3 - 0.45	Silty clay; light brown.
	0.45-0.7	Silt; grey and brown with orange mottling.

MRS1_SS215	0.0 - 0.1	Topsoil.
	0.1 - 0.5	Silty clay; light brown with orange mottling.
	0.3-0.5	Silty clay; grey and brown.
MRS1_SS216	0.0-0.2	Topsoil.
	0.2-0.5	Silty clay, minor topsoil, trace charcoal fragments; light brown with orange mottling.
	0.5	Silty clay; light brown.
MRS1_SS217	0.0 - 0.1	Topsoil.
	0.1 - 0.5	Silty clay; light brown with orange mottling.
	0.3-0.5	Silty clay; light brown and topsoil; brown.
MRS1_SS218	0.0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
	Small car detailing operation occurring in garage south of sample point. house block and brick construction	
MRS1_SS219	0.0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS22	0-0.2	Topsoil.
	0.2 -0.3	Silty clay; light brown with orange mottling. Sub-angular gravels observed at 0.3 m bgl.
	House well maintained, 2000s construction weatherboard and plaster construction. backyard well maintain, no evidence of cross contamination (acm, rubbish burning, etc.)	
MRS1_SS220	0.0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
	sample locati9n next to bin used for rubbish burning, plastic and ash placed in garden nearby. garden shed next to pile of organic refuse.	
MRS1_SS221	0.0-0.3	Topsoil.
	0.3-0.4	Silty clay, trace charcoal; light brown.
	0.4-0.5	Buried topsoil.
	sample location next to fruit trees, not orchard though.	
MRS1_SS222	0- 0.3	Topsoil. Some small plastic observed at 0.2 m gl.
		Silty clay; light brown.
	downstream from discharge from car detailing washing	
MRS1_SS223	0.0-0.3	Topsoil.
	0.3-0.5	light brown silty clay charcoal inclusion @0.4m. house modern built brick and plaster. no evidence of contaminating activity onsite
MRS1_SS224	0.0-0.2	Topsoil.
	0.2-0.3	Dark brown organic matter. Potential compost.
	0.3-0.35	Silty clay; light brown.
	Observation Note: Refusal at 0.35 m bgl.	
MRS1_SS225	0.0-0.2	Topsoil. Organic potential compost layer observed at 0.2 m bgl.

	0.3-0.5	Silty clay; light brown.
MRS1_SS226	0.0-0.1	Topsoil. Organic potential compost layer observed at 0.1 m bgl.
	0.1-0.5	Silty clay; light brown with orange mottling.
MRS1_SS227	0.0-0.3	Topsoil.
	0.3-5	Topsoil and silty clay; light brown.
MRS1_SS228	0.0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS229	0.0-0.3	Topsoil.
	0.3-0.5	light brown silty clay trace sand @0.5m, roof tile fragment @0.05m
MRS1_SS23	0.0 -0.2	Topsoil.
	0.2 - 0.4	Silty clay; light brown.
	0.4 - 0.5	Buried topsoil and silty clay, some angular gravels.
MRS1_SS230	0.0-0.2	Topsoil.
	0.2-0.5	Topsoil and clay; light brown.
	0.5	Silty clay; light brown.
MRS1_SS231	0.0-0.2	Topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS232	0.0-0.2	Topsoil.
	0.3- 0.5	Silty clay; light brown.
MRS1_SS233	0.0 to 0.05	Topsoil. Some clear glass, piece of terracotta roof tile from the residential property observed on surface.
	0.05 to 0.3	Topsoil.
	0.3 to 0.5	Silty clay; light brown.
MRS1_SS235	0.0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS236	0.0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS237	0.0-0.3	Topsoil; some gravel.
	0.3-0.5	Silty clay; light brown.
MRS1_SS239	0.0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS24	0-0.2	Topsoil.
	0.2-0.5	Silty clay; light brown.
MRS1_SS240	0.0-0.2	Topsoil.
	0.2.-0.4	Topsoil and silty clay; light brown.
	0.4-0.5	Silty clay, scoria inclusions; light brown.
MRS1_SS241	0-0.5	Silty clay; light brown. Trace gravel were observed at 0.5 m bgl.
MRS1_SS242	0.0-0.5	Silty clay; light brown.
MRS1_SS243	0.0-0.25	Topsoil.

	0.2-0.5	Silty clay; light brown.
	Observational Note - two clay pipe fragments observed at 0.05 m bgl.	
MRS1_SS244	0.0 to 0.3	Topsoil.
	0.3 to 0.5:	Clay, some rootlets; light brown and topsoil.
MRS1_SS245	0.0-0.2	Topsoil, trace angular gravel.
	0.2-0.5	Silty clay; light brown with grey streaks.
MRS1_SS246	0.0-0.2	Topsoil.
	0.2-0.4	Topsoil and silty clay; light brown.
	0.4-0.5	Silty clay; light brown.
	Lockwood home, investigation area retained	
MRS1_SS247	0.0-0.2	Topsoil.
	0.2-0.4	Topsoil and silty clay; light brown.
	0.4-0.5	Silty clay; light brown.
MRS1_SS25	0-0.1	Topsoil.
	0.2-0.5	Silty clay; light brown with orange mottling.
MRS1_SS250	0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS251	0-0.3	Topsoil.
	0.3 to 0.5	Silty clay and topsoil; light brown.
	Observational Note – clothes line material found at 0.3 m blg.	
MRS1_SS252	0-0.3	Topsoil.
	Observational Note - Observation Note: Refusal at 0.3 m bgl. Rubbish and pipe material found at 0.25 m bgl.	
MRS1_SS253	0-0.3	Topsoil.
	0.3-0.5	Topsoil and silty clay; light brown.
	House is possibly 90s to 2000s build, brick house. some cladding beneath foundation which is chipped	
MRS1_SS263	0.0 - 0.3	Topsoil.
	0.3 - 0.4	Topsoil with charcoal inclusions; light brown.
MRS1_SS264	0.0 - 0.2	Topsoil.
	0.2 - 0.5	Silty clay; orange mottling.
MRS1_SS265	0.0 - 0.2	Topsoil.
	0.2 - 0.5	Clayey silt, some charcoal inclusions; light brown with orange mottling. Pieces of blue ceramic observed.
MRS1_SS266	0.0 - 0.2	Topsoil.
	0.2 - 0.5	Silty clay.
MRS1_SS267	0.0 - 0.3	Topsoil.
	3 - 0.5	Silty clay, some topsoil.
MRS1_SS268	0 - 0.2	Topsoil.
	0.2 - 0.5	Silty clay, minor iron inclusions.
MRS1_SS269	0.0 - 0.3	Topsoil.
	0.3 - 0.5	Silty clay.

MRS1_SS27	0.0-0.4	Topsoil.
	0.4 -0.5	Silty clay; light brown.
MRS1_SS270	0.0 - 0.3:	Topsoil.
	0.3 - 0.5:	Silty clay.
MRS1_SS271	0.0 - 0.3:	Topsoil.
	0.3 - 0.5:	Silty clay.
MRS1_SS272	0.0 - 0.1:	Topsoil.
	0.1 - 0.5:	Silty clay.
MRS1_SS273	0.0 - 0.4:	Topsoil.
	, 0.4 - 0.5:	Silty clay.
MRS1_SS274	0.0 - 0.2:	Topsoil.
	0.2 - 0.5:	Silty clay and topsoil; light brown with orange mottling.
MRS1_SS275	0.0 to 0.2;	Topsoil.
	, 0.2 to 0.5:	Silty clay.
MRS1_SS276	0.0 to 0.2:	Topsoil.
	0.2 to 0.3:	Topsoil and silty clay.
	0.3 to 0.5	Silty clay.
MRS1_SS277	0.0 - 0.2:	Topsoil.
	0.2- 0.3	Silty clay, minor gravels; light brown.
	0.3 - 0.5:	Silty clay; light brown with grey mottling.
MRS1_SS278	0.0 to 0.3:	Topsoil and silty clay, minor angular gravels and minor charcoal pieces.
MRS1_SS279	0.0 to 0.3:	Topsoil.
	0.3 to 0.5:	Silty sand, minor gravels.
MRS1_SS28	0-0.4	Topsoil and silty clay fill.
	0.4-0.5	Silty clay; light brown.
MRS1_SS280	0.0 to 0.3:	Topsoil.
	0.3 to 0.5:	Silty clay.
MRS1_SS281	0.0 - 0.3:	Topsoil.
	0.3 - 0.5:	Silty clay.
MRS1_SS282	0.0 - 0.2	Topsoil.
	0.2 - 0.5:	Silty clay.
MRS1_SS283	0.0 to 0.3	Topsoil.
	0.3 to 0.5	Silty clay; brown.
MRS1_SS284	0.0 - 0.2	Topsoil.
	0.2 - 0.5	Silty clay.
MRS1_SS285	0.0 to 0.2	Topsoil.
	0.2 to 0.5	Silty clay.
MRS1_SS286	0.0 to 0.2	Topsoil.
	0.2 to 0.5:	Silty clay; brown.
MRS1_SS287	0.0 - 0.1	Topsoil.
	0.1 - 0.5	Silty clay; light brown.

MRS1_SS288	0.0 - 0.3	Topsoil.
	0.3 - 0.5	Silty clay; light brown.
MRS1_SS289	0.0 - 0.2	Topsoil.
	0.2 - 0.5	Silty clay; light brown.
MRS1_SS29	0	Topsoil. Only sampled surface only due to services.
	stormwater drain surrounding by burnt material, surface sample location shifted to location of burnt material	
MRS1_SS290	0.0 - 0.3	Topsoil.
	0.3 - 0.5	Silty clay; light brown.
MRS1_SS291	0.0 - 0.2	Topsoil.
	0.2 - 0.5	Silty clay; light brown.
MRS1_SS292	0.0 - 0.4	Topsoil.
	0.4 - 0.5	Silty clay.
MRS1_SS293	0.0 - 0.3	Topsoil.
	0.3 - 0.5	Silty clay. A piece of timber was observed at 0.2 m bgl.
MRS1_SS294	0.0 - 0.3	Topsoil.
	0.3 - 0.5	Silty clay.
MRS1_SS295	0.0 - 0.3	Topsoil.
	0.3 - 0.5	Silty clay.
MRS1_SS296	0.0 - 0.3	Topsoil.
	0.3 - 0.5	Silty clay.
MRS1_SS297	0.0 - 0.3	Topsoil.
	0.3 - 0.5	Silty clay. Plastic pieces were observed at 0.2 m bgl.
MRS1_SS30	0-0.1	Silty clay and topsoil; light brown.
	0.1-0.5	Silty clay; light grey. Scoria observed at 0.5 m bgl.
MRS1_SS301	0.0-0.2	Topsoil.
	0.2-0.5	Silty clay; some charcoal inclusions; light brown. Rootlets have observed at 0.4 m bgl.
	Surroundings: small garden shed a meter north west, three storage containers	
MRS1_SS302	0-0.3	Aggregate in silt matrix.
	Observation Note: Refusal at 0.2 m bgl.	
MRS1_SS303	0-0.2	Aggregate hardstand.
	0.2-0.3	Topsoil; trace silty clay, some charcoal inclusions.
	0.3 - 0.5	Silty clay; grey; strong hydrocarbon odour. perched groundwater with oily texture (no sheen).
	0.5	gravel (hand auger refusal). truck maintenance evident on-site, used oil/fuel filters stored in box 3m upgradient of sample location
MRS1_SS304	0-0.05	Hardstand aggregate.
	0.05-0.2	Topsoil, trace charcoal.
	0.2-0.5	Silty clay; light brown. Trace charcoal at 0.3 m bgl.
	sample location next used oil filters and air filters.	

MRS1_SS305	0-0.5	Topsoil.
	0.5	Silty clay; light brown.
	sample next to full oil drum	
MRS1_SS306	0.0-0.2	Topsoil.
	0.2-0.5	Clayey silt; brown.
MRS1_SS307	0.0 to 0.2	Topsoil.
	0.2 to 0.5	Silty clay; brown.
	House is weather board construction, with tin roofing, 1970 to 1980	
MRS1_SS308	0.0 to 0.2	Topsoil.
	0.2 to 0.5	Silty clay; brown.
MRS1_SS309	0.0 to 0.2 -	Topsoil.
	0.2 to 0.5	Silty clay; brown.
MRS1_SS31	0-0.5	Topsoil and silty clay, some angular gravels; light brown.
	house description: early 2000s built. overgrown backyard. house master plaster cladding. no gross contamination evident.	
MRS1_SS310	0.0 to 0.2	Topsoil.
	0.2 to 0.5	Silty clay; brown.
MRS1_SS311	0.0 - 0.2	Topsoil.
	0.2 - 0.5	Silty clay; light brown.
MRS1_SS312	0.0 - 0.2	Topsoil.
	0.2 - 0.3	Silty clay.
	0.3 - 0.5	Clayey sand.
MRS1_SS313	0.0 - 0.2	Topsoil.
	0.2 - 0.5	Silty clay.
MRS1_SS314	0.0 - 0.2	Topsoil.
	0.2 - 0.3:	Silty clay; brown.
	0.3 - 0.5	Silty clay; light brown.
MRS1_SS315	0.0 to 0.2	Topsoil.
	0.2 to 0.3:	Clayey gravel.
	0.3 to 0.	Silty clay.
MRS1_SS317	0.0 - 0.3:	Topsoil.
	0.3 - 0.5	Silty clay; light brown.
MRS1_SS318	0.0 to 0.3	Topsoil.
	0.3 to 0.5:	Silty clay; light brown and topsoil.
MRS1_SS319	0.0 - 0.1:	Topsoil.
	0.1 - 0.3:	GRAVEL, coarse, sub angular.
MRS1_SS32	0-0.2	Topsoil, some angular gravels.
	Observation Note: Refusal at 0.2 m bgl.	
MRS1_SS320	0.0 - 0.1:	Topsoil.
	0.1 - 0.2:	Silty clay; light brown.
	0.2 - 0.4:	Topsoil.
	, 0.4 - 0.5	Silty clay; light brown.

MRS1_SS321	0.0 to 0.2:	Topsoil.
	0.2 to 0.4:	Topsoil and silty clay; light brown.
	0.4 to 0.5:	Silty clay; light brown.
MRS1_SS322	0.0 - 0.3:	Topsoil.
	0.3 - 0.5:	Topsoil and silty clay, minor charcoal inclusions; light brown with orange mottling.
MRS1_SS323	0.00-0.3m	Topsoil.
	0.3 -0.5m	Silty clay, trace charcoal; light brown.
MRS1_SS324	0.0-0.2	Topsoil.
	, 0.2 - 0.5m	Silty clay; light brown.
MRS1_SS325	0.0-0.3	Topsoil and silty clay; light brown some orange mottling.
	0.3-0.5m,	Silty clay; light brown, some orange mottling.
MRS1_SS326	.0-0.5	Topsoil, trace clay. Some angular gravels observed at 0.4 m bgl.
	house weatherboard, no evidence of filling or bulk fuel storage. 0	
MRS1_SS327	0.0-0.4	Topsoil.
	0.4-0.5m	Silt; brown with orange mottling.
MRS1_SS328	0.0-0.2	Topsoil.
	0.2-0.5m	Silty clay; light brown, some orange mottling; wet.
MRS1_SS329	0.0-0.4m	Topsoil.
	0.4-0.5m	Silty clay; light brown. Trace charcoal observed at 0.4 m bgl, and perched groundwater at 0.5 m bgl.
MRS1_SS33	0-0.5	Topsoil with angular gravels.
	0.5	Silty clay; light brown.
MRS1_SS330	0.0 - 0.15:	Topsoil. Only sampled surface only due to services.
MRS1_SS331	0.0 - 0.15:	Topsoil. Only sampled surface only due to services.
MRS1_SS332	0.0 - 0.3:	Topsoil.
	0.3 - 0.5:	Topsoil and silty clay; light brown with orange mottling.
MRS1_SS333	0.0 - 0.3	Topsoil.
	0.3 - 0.5:	Silty clay; light brown.
MRS1_SS334	0.0 - 0.3:	Topsoil.
	0.3 - 0.5:	Silty clay; light brown.
MRS1_SS335	0.0 - 0.3	Topsoil.
	0.3 - 0.5	Topsoil and silty clay; light brown with orange mottling.
MRS1_SS336	0.0 - 0.3	Topsoil.
	0.3 - 0.5:	light brown silty CLAY with topsoil (fill), orange mottling, charcoal inclusions (from 0.4)
MRS1_SS337	0.0 - 0.3:	Topsoil.
	0.3 to 0.5	Topsoil and silty clay; light brown with orange mottling.
MRS1_SS338	0.0 - 0.3:	Topsoil.
	0.3 - 0.4:	Topsoil and silty clay; light brown.
	0.4 to 0.5:	Silty clay; light brown with orange mottling.

MRS1_SS339	0.0 - 0.2:	Topsoil.
	0.2 - 0.5:	Silty clay; light brown.
MRS1_SS340	0.0 to 0.2:	Topsoil.
	0.2 to 0.4:	Silty clay; brown.
	0.4 to 0.5	Silty clay; light brown with orange mottling.
MRS1_SS341	0.0 to 0.2:	Topsoil.
	0.2 to 0.45:	Silty clay, minor charcoal fragments; brown with orange mottling.
	0.45 to 0.5	Silty clay; light brown with orange mottling.
MRS1_SS342	0.0 to 0.2	Topsoil.
	0.2 to 0.4:	Silty clay, charcoal inclusions; light brown.
	0.4 to 0.5:	Silty clay; light brown.
MRS1_SS343	0.0 to 0.3	Topsoil.
	0.3 to 0.5:	Silty clay; light brown. Concrete slab encountered at 0.1 m bgl.
MRS1_SS344	0.0 - 0.1:	Topsoil.
	0.1 - 0.3	Clayey gravel.
	0.3 - 0.5:	Silty clay; light brown.
MRS1_SS35	0	Topsoil. Only sampled surface only due to services.
MRS1_SS36	0-0.4	Topsoil.
	0.4-0.5	Silty clay; light brown.
MRS1_SS37	0-0.5	Topsoil and silty clay; light brown. Some gravels observed at 0.45 m bgl.
	house description: early 2000s built. grassed backyard with garden and deck . house is brick in ground floor and plaster cladding on 2nd floor. no gross contamination evident.	
MRS1_SS38	0-0.1	Topsoil and silty clay; light brown. Charcoal inclusion from adjoining BBQ fire pit.
	0.1-0.5	Loose, silty clay; light brown; dry.
	backyard moderately maintained, house plaster modern	
MRS1_SS39	0-0.5	Topsoil and silty clay; light brown. Rootlets observed at 0.5 m bgl.
MRS1_SS40	0-0.5	Topsoil. Rootlets observed at 0.3 m bgl.
MRS1_SS44	0-0.1	Topsoil.
	0.1-0.5	Topsoil and silty clay; light brown.
MRS1_SS45	0.0 - 0.1	Topsoil.
	. 0.1-0.5	Silty clay; light brown.
MRS1_SS46	0-0.1	Topsoil; brown.
	0.1-0.5	Topsoil and silty clay; light brown.
MRS1_SS48	0-0.5	Topsoil and silty clay; light brown.
	house description: plaster cladding, early 2000s built, well maintained yard with chicken coops and garden	
MRS1_SS49	0-0.4	Topsoil.

	0.4-0.5	Silty clay; light brown with orange mottling.
MRS1_SS50	0-0.5	Topsoil.
	0.5	Silty clay; light brown with orange mottling.
MRS1_SS51	0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown with some orange mottling.
MRS1_SS52	0-0.5	Topsoil and silty clay; light brown. Subangular gravels observed at 0.5 m bgl.
MRS1_SS53	0-0.2	Topsoil.
	Observation Note: Refusal at 0.2 m bgl.	
MRS1_SS54	0 -0.3	Topsoil.
	0.3-0.5	Silty clay; light brown with orange mottling.
	house description. large well maintained front yard. 60's 70 house. no gross contamination evident	
MRS1_SS55	0-0.2	Topsoil.
	0.2-0.5	Silty clay; light brown.
MRS1_SS57	0-0.4.	Topsoil.
	0.4-0.5	Silty clay; light brown.
MRS1_SS58	0-0.5	Topsoil and silty clay; light brown. Angular gravels observed at 0.3 m bgl.
	house description: asbestos cladding. well maintained yard	
MRS1_SS59	0-0.5	Topsoil. Sub angular gravels observed at 0.4 m bgl.
MRS1_SS60	0-0.2	Topsoil.
	0.2-0.4	Silty clay. Angular gravels observed at 0.4 m bgl,
	Observation Note: Refusal at 0.4 m bgl.	
MRS1_SS61	0-0.4	Topsoil.
	0.4-0.5m	Silty clay; light grey.
MRS1_SS62	0-0.5	Topsoil and silty clay; light brown.
MRS1_SS63	0-0.4	Topsoil.
	0.4 -0.5m	Silty clay; light brown.
MRS1_SS64	0-0.5	Topsoil. Brick fragment observed at 0.4 m bgl.
	Observation Note: Refusal at 0.5 m bgl.	
	House description: asbestos claddin, 70-80's built, we'll maintained yard.	
MRS1_SS65	0-0.5	Topsoil. Roots observed at 0.3 m bgl, and angular gravels observed at 0.5 m bgl.
MRS1_SS66	0-0.2	Topsoil.
	0.2-0.4	Topsoil and silty clay; light brown.
	0.4-0.5m	Silty clay; light brown.
	potential acm baseboards on house in broken condition 1.5m from sample location.	
MRS1_SS67	0-0.4	Topsoil and silty clay; light brown.
	0.4-0.5	Silty clay; light brown; wet.
MRS1_SS68	0-0.4	Topsoil and silty clay; light brown.

	0.4-0.5	Silty clay; light brown.
MRS1_SS69	0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown with orange mottling.
	no gross soil contamination indicators onsite	
MRS1_SS70	0-0.2	Topsoil.
	0.2-0.5	light brown silty clay.
	House description: brick first floor, wood second floor. we'll maintained lawn. 70's built. no gross contamination evident	
MRS1_SS71	0-0.2	Topsoil.
	0.2- 0.5	Silty clay; light brown with orange and white mottling. Charcoal and pieces of black plastic observed at 0.3 m bgl.
MRS1_SS72	0-0.2	Topsoil.
	0.5	Silty clay; light brown with orange and white mottling.
MRS1_SS73	0-0.2	Topsoil.
	0.2-0.5	Silty clay; light grey with orange mottling.
MRS1_SS74	0-0.05	Gravelly topsoil with charcoal inclusion.
	0.05-0.3	Silty clay, minor charcoal; light grey. Some angular gravels a 0.2 m bgl.
	0.3-0.5	Silty clay; light brown with orange mottling.
	house description: 70s build, mixed asbestos cladding and brick in first floor. 2nd floor is asbestos cladding. we'll maintained yard, freshly cut grass.	
MRS1_SS76	0-0.2	Topsoil.
	0.2-0.3	Gravelly silty clay; light brown.
	0.3-0.5	Silty clay; light brown with orange mottling.
MRS1_SS78	0-0.2	Topsoil.
	0.2-0.5	Silty clay; light brown.
	House description: semi attached houses, 80s built, painted brick house, we'll maintained front yard	
MRS1_SS79	0-0.2	Topsoil.
	0.2-0.5	Silty clay; light brown with orange mottling.
MRS1_SS80	0-0.4	Topsoil.
	0.4-0.5	Silty clay; light brown.
MRS1_SS81	0-0.2	Topsoil.
	0.2-0.4	Topsoil and silt; light grey.
	0.5	Buried topsoil.
MRS1_SS82	0-0.5	Topsoil, trace charcoal.
	0.5	Silty clay; light brown.
MRS1_SS84	0-0.5.	Topsoil. Gravels and brick fragments observed 0.4 m bgl.
MRS1_SS85	0-0.5	Topsoil and silty clay; light brown. Brick fragment observed at 0.5 m bgl.
MRS1_SS86	0-0.5	Topsoil.
	0.5	Silty clay, trace charcoal; light brown.

	house description: 70-80's built, brick house, backyard had lots of fruit trees, very pathetic grass.	
MRS1_SS87	0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown.
MRS1_SS88	0-0.2	Topsoil.
	Observation Note: Refusal at 0.2 m bgl.	
	house description; 80s brick and black build.	
MRS1_SS89	0-0.3	Topsoil, some clay brick fragments.
	0.3-0.5	Silty clay; light grey with orange mottling.
MRS1_SS90	0-0.4	Topsoil and silty clay; light brown. Rounded gravels at 0.4 m bgl.
	Observation Note: Refusal at 0.4 m bgl.	
MRS1_SS91	0-0.4.	Topsoil and silty clay; light brown
	0.4-0.5	Buried topsoil.
MRS1_SS92	0-0.4	Topsoil, some charcoal inclusions.
	0.4-0.5	Silty clay; light brown
MRS1_SS93	0	Topsoil. Only sampled surface only due to services.
MRS1_SS94	0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown with orange mottling
	houses description. brick house 80-90's build. we'll maintained front yar. no gross contamination evident	
MRS1_SS96	0-0.05	Topsoil, some angular gravels.
	0.05-0.4	Topsoil and silty clay.
	0.4-0.5	Silty clay, some grey rocks; light brown with orange mottling.
MRS1_SS97	0-0.3	Topsoil.
	0.3-0.5	Silty clay; light brown with orange streaks.
	house description: 2000s built. brick first floor, weather board second floor. well maintained front yard.	
MRS1_SS98	0-0.2	Topsoil.
	0.2 to 0.5	Silty clay; light brown with orange and white streaks.
MRS1_SS99	0-0.1	Topsoil.
	0.1-0.3	topsoil and Silty clay; light brown.
	0.3-0.5	Silty clay; light brown with orange mottling; dry.
	house description: weather board, 90-200 built. well maintained front yard.	