

MATERIAL GRAPHICS

	BOULDERS (BO)		Silty sandy organic CLAY (CL si sa or)		Sandy GRAVEL (GR sa)
	Gravelly cobbly BOULDERS (BO gr co)		Silty shelly CLAY (CL si sh)		Sandy bouldery GRAVEL (GR sa bo)
	CLAY (CL)		COBBLES (CO)		Clayey sandy GRAVEL (GR sa cl)
	Clay & Silt (CL & Z)		COBBLES and BOULDERS (CO & BO)		Sandy cobbly GRAVEL (GR sa co)
	Bouldery CLAY (CL bo)		Clayey COBBLES (CO cl)		Sandy organic GRAVEL (GR sa or)
	Cobbly CLAY (CL co)		Clayey gravelly COBBLES (CO cl gr)		Sandy shelly GRAVEL (GR sa sh)
	Gravelly CLAY (CL gr)		Clayey sandy COBBLES (CO cl sa)		Silty sandy GRAVEL (GR sa si)
	Organic CLAY (CL or)		Gravelly COBBLES (CO gr)		Clayey silty sandy GRAVEL (GR sa si cl)
	Sandy CLAY (CL sa)		Gravelly organic COBBLES (CO gr or)		Silty GRAVEL (GR si)
	Sandy bouldery CLAY (CL sa bo)		Organic COBBLES (CO or)		Silty bouldery GRAVEL (GR si bo)
	Sandy cobbly CLAY (CL sa co)		Sandy COBBLES (CO sa)		Clayey silty GRAVEL (GR si cl)
	Sandy gravelly CLAY (CL sa gr)		Sandy gravelly COBBLES (CO sa gr)		Silty cobbly GRAVEL (GR si co)
	Sandy gravelly bouldery CLAY (CL sa gr bo)		Sandy organic COBBLES (CO sa or)		Silty organic GRAVEL (GR si or)
	Sandy gravelly cobbly CLAY (CL sa gr co)		Silty COBBLES (CO si)		Silty organic sandy GRAVEL (GR si or sa)
	Sandy gravelly cobbly bouldery CLAY (CL sa gr co bo)		Silty gravelly COBBLES (CO si gr)		Silty sandy cobbly GRAVEL (GR si sa co)
	Sandy gravelly organic CLAY (CL sa gr or)		Silty gravelly sandy COBBLES (CO si gr sa)		Not Logged (NOT LOGGED)
	Sandy organic CLAY (CL sa or)		Silty organic COBBLES (CO si or)		Sample not recovered (NOT RECOVERED)
	Sandy silty CLAY (CL sa si)		Silty sandy COBBLES (CO si sa)		PEAT (PT)
	Shelly CLAY (CL sh)		Silty sandy gravelly organic COBBLES (CO si sa gr or)		Clayey PEAT (PT cl)
	CLAY with disseminated shells (CL shd)		Silty sandy organic COBBLES (CO si sa or)		Clayey gravelly PEAT (PT cl gr)
	Silty CLAY (CL si)		CONCRETE (CONCRETE)		Clayey sandy PEAT (PT cl sa)
	Silty bouldery CLAY (CL si bo)		Core Loss (CORELOSS)		Cobbly PEAT (PT co)
	Silty cobbly CLAY (CL si co)		FILL (FILL)		Gravelly PEAT (PT gr)
	Silty gravelly CLAY (CL si gr)		GRAVEL (GR)		Silty sandy gravelly PEAT (PT gr sa si)
	Silty organic CLAY (CL si or)		Bouldery GRAVEL (GR bo)		Sandy PEAT (PT sa)
	Silty sandy bouldery CLAY (CL si sa bo)		Clayey GRAVEL (GR cl)		Sandy gravelly PEAT (PT sa gr)
	Silty sandy cobbly CLAY (CL si sa co)		Clayey bouldery GRAVEL (GR cl bo)		Silty sandy PEAT (PT sa si)
	Silty sandy gravelly CLAY (CL si sa gr)		Clayey cobbly GRAVEL (GR cl co)		Shelly woody clayey silty sandy PEAT (PT sa si cl wo sh)
	Silty sandy gravelly bouldery CLAY (CL si sa gr bo)		Clayey organic GRAVEL (GR cl or)		Silty PEAT (PT si)
	Silty sandy gravelly cobbly CLAY (CL si sa gr co)		Clayey sandy organic GRAVEL (GR cl sa or)		Woody PEAT (PT wo)
	Silty sandy gravelly cobbly bouldery CLAY (CL si sa gr co bo)		Cobbly GRAVEL (GR co)		ANDESITE (R ANDE)
	Silty sandy gravelly organic CLAY (CL si sa gr or)		Organic GRAVEL (GR or)		Pyroclastic (volcanic ash) (R ASH)

MATERIAL GRAPHICS

	BASALT (R BAST)		SAND & WOOD (SA & WO)		SBT 9 - Stiff fine-grained (SBT9)
	BRECCIA (R BREC)		Bouldery SAND (SA bo)		SHELLS (SH)
	CHALK (R CHLK)		Bouldery organic SAND (SA bo or)		Woody clayey SHELLS (SH cl wo)
	COAL (R COAL)		Clayey SAND (SA cl)		TOPSOIL (TOPSOIL)
	CONGLOMERATE (R CONG)		Clayey gravelly SAND (SA cl gr)		Undifferentiated (UNDEFINED)
	DIORITE (R DIOR)		Clayey gravelly cobbly SAND (SA cl gr co)		Void/Cavity (VOID)
	MICRODIORITE (R DIORm)		Cobbly SAND (SA co)		WOOD (WO)
	GABBRO (R GABB)		Cobbly bouldery SAND (SA co bo)		SILT (Z)
	MICROGABBRO (R GABBm)		Cobbly organic SAND (SA co or)		SILT & WOOD (Z & WO)
	GRANITE (R GRAN)		Gravelly SAND (SA gr)		Bouldery SILT (Z bo)
	MICROGRANITE (R GRANm)		Gravelly bouldery SAND (SA gr bo)		Clayey SILT (Z cl)
	Gypsum, Rocksalt (R GYP)		Gravelly cobbly SAND (SA gr co)		Clayey sandy gravelly organic cobbly SILT (Z cl sa gr or co)
	Highly Fractured (R HF)		Gravelly cobbly bouldery SAND (SA gr co bo)		Cobbly SILT (Z co)
	Coarse grained IGNEOUS (R IGNC)		Gravelly organic SAND (SA gr or)		Cobbly bouldery SILT (Z co bo)
	Fine grained IGNEOUS (R IGNF)		Organic SAND (SA or)		Gravelly SILT (Z gr)
	Medium grained IGNEOUS (R IGNM)		Shelly SAND (SA sh)		Gravelly bouldery SILT (Z gr bo)
	LIMESTONE (R LST)		SAND with disseminated shells (SA shd)		Gravelly cobbly SILT (Z gr co)
	Coarse grained METAMORPHIC (R METC)		Silty SAND (SA si)		Gravelly organic SILT (Z gr or)
	Fine grained METAMORPHIC (R METF)		Silty gravelly SAND (SA si gr)		Gravelly organic cobbly SILT (Z gr or co)
	Medium grained METAMORPHIC (R METM)		Silty gravelly cobbly SAND (SA si gr co)		Organic SILT (Z or)
	MUDSTONE (R MST)		Silty gravelly cobbly bouldery SAND (SA si gr co bo)		Organic cobbly SILT (Z or co)
	Carbonaceous MUDSTONE (R MST carb)		Silty organic SAND (SA si or)		Sandy SILT (Z sa)
	PERIDOTITE (R PERI)		SBT 0 - Undefined (SBT0)		Sandy bouldery SILT (Z sa bo)
	RHYOLITE (R RHYO)		SBT 1 - Sensitive fine-grained (SBT1)		Sandy cobbly SILT (Z sa co)
	SANDSTONE (R SST)		SBT 2 - Clay - organic soil (SBT2)		Sandy gravelly SILT (Z sa gr)
	Carbonaceous SANDSTONE (R SST carb)		SBT 3 - Clays: clay to silty clay (SBT3)		Sandy gravelly cobbly SILT (Z sa gr co)
	Interbedded SANDSTONE / MUDSTONE (R SST/MST)		SBT 4 - Silt mixtures: clayey silt & silty clay (SBT4)		Sandy gravelly organic SILT (Z sa gr or)
	SILTSTONE (R ZST)		SBT 5 - Sand mixtures: silty sand to sandy silt (SBT5)		Sandy gravelly organic cobbly SILT (Z sa gr or co)
	Carbonaceous SILTSTONE (R ZST carb)		SBT 6 - Sands: clean sands to silty sands (SBT6)		Sandy organic SILT (Z sa or)
	SAND (SA)		SBT 7 - Dense sand to gravelly sand (SBT7)		Shelly sandy SILT (Z sa sh)
	SAND & GRAVEL (SA & GR)		SBT 8 - Stiff sand to clayey sand (SBT8)		Shelly SILT (Z sh)