



Proposed Scheme

Superficial Geology

ALV-XCZSV	ALLUVIUM - CLAY, SILT, SAND AND GRAVEL
ARDT-DMTN	ARDVERIKIE TILL FORMATION - DIAMICTON
GFICD-XVSZ	GLACIOFLUVIAL ICE CONTACT DEPOSITS, DEVENSIAN - GRAVEL, SAND AND SILT
HMGDD-XVSZ	HUMMOCKY (MOUNDY) GLACIAL DEPOSITS, DEVENSIAN - GRAVEL, SAND AND SILT
TILLD-DMTN	TILL, DEVENSIAN - DIAMICTON
HMGD-XDSV	HUMMOCKY (MOUNDY) GLACIAL DEPOSITS - DIAMICTON, SAND AND GRAVEL
ALF-XVSZC	ALLUVIAL FAN DEPOSITS - GRAVEL, SAND, SILT AND CLAY
BHED-RFA	BLANKET HEAD - ROCK FRAGMENTS, ANGULAR, UNDIFFERENTIATED SOURCE ROCK
GFDD-XVSZ	GLACIOFLUVIAL DELTAIC (AND/OR SUBAQUEOUS FAN) DEPOSITS - GRAVEL, SAND AND SILT
GFSD-XVSZ	GLACIOFLUVIAL SHEET DEPOSITS - GRAVEL, SAND AND SILT
PEAT-P	PEAT - PEAT
TALU-RFA	TALUS - ROCK FRAGMENTS, ANGULAR, UNDIFFERENTIATED SOURCE ROCK

Kilometres

0 0.25 0.5

Status	FINAL	Subsidiary	B
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Figure A10.1.2
Slochd Geodiversity Assessment
Superficial Geology
Sheet 1 of 1

Scale	1:10,000	Drawn	MM	Checked	UC	Approved	ROB	Authorised	SB
Document Number	A9P11-AMJ-EGT-H_ZZZZZ_XX-DR-GI-0125							Revision	P04
Project	Originator	Volume							
Location	Type	Role							

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