

Ice-flow data
and
interpretation

Sediment
interpretation

Stratigraphic
Bed
[thickness]

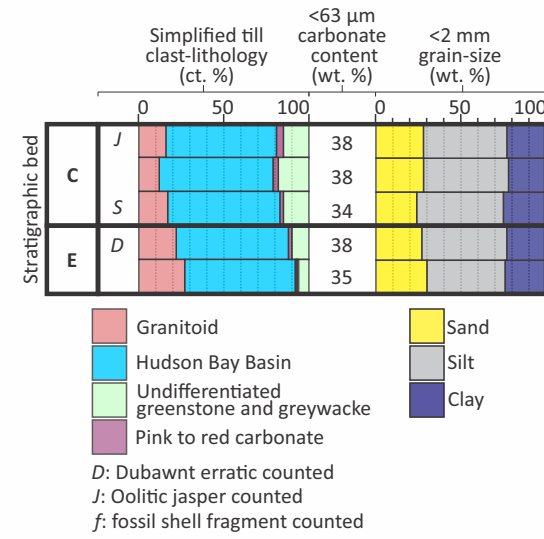
Depth (m)

Clay
Silt
Sand
Gravel
Diamicton

Description

Peat
Silty fine-sand; bedded
Sandy gravel; poorly sorted; granule to small cobble-sized
clasts; matrix supported
Silt; massive; rare clasts (<1 %)
Light yellow brown diamicton; silty-sand matrix; 5% clasts;
clasts are granule to large cobble in size [no sample]

Dark greyish brown (Munsell colour 10YR 4/2) diamicton;
clayey sandy silt to sandy clayey-silt matrix; massive; blocky
structure with oxidation rind on joint surfaces; 10% clasts;
lenses of silt within diamicton at 4.0 m depth



Section 112-19-620
Machichi River
Elevation (top): 18 m asl
UTM Zone 15, NAD83: 555762E, 6305517N

