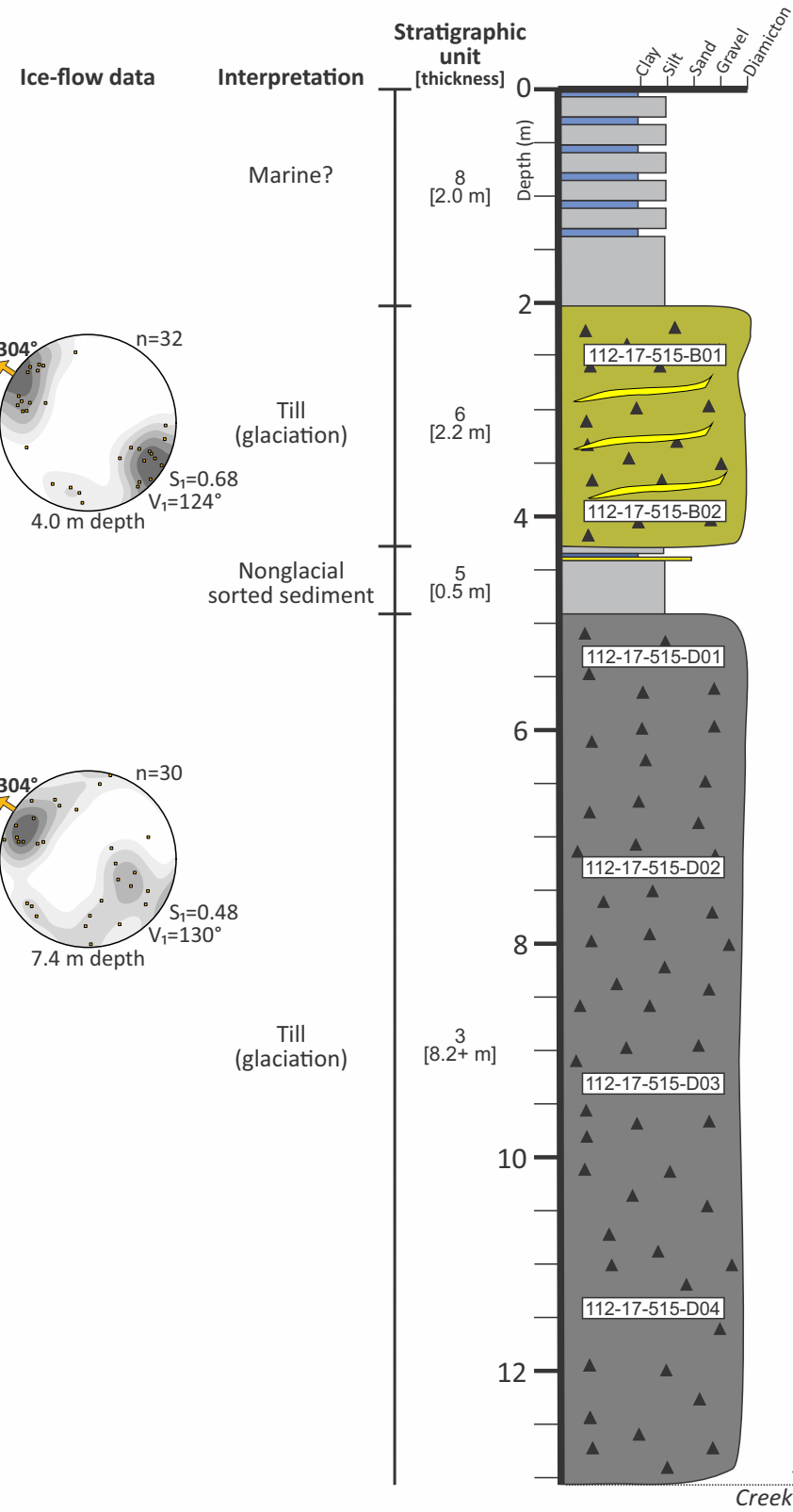


Section 112-17-515
Unnamed tributary to Echoing River
Elevation (top): 105 m asl
UTM Zone 15, NAD83: 598923E, 6181172N



Description

Silt and clay; bedded; clay is dark brown and silt is light brown; variable bed thickness from 0.01 cm to 6.00 cm

Brown silt; massive

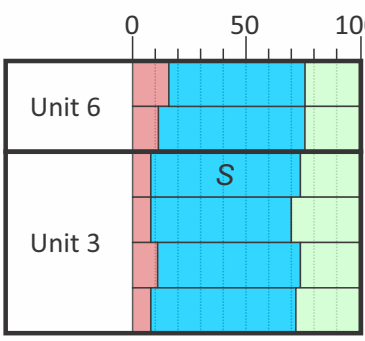
Brown (Munsell colour 10YR 5/3) diamicton; sandy-silt matrix; 10% clasts; minor blocky structure; sandy beds present within diamict that are ~1.0 cm in thickness or less; 4.0–4.2 m bgs diamict is greyish brown (Munsell colour 2.5Y 5/2) similar to the colour of the silt below

4.2–4.3 m bgs, bedded sand, silt and clay; beds are 1 to 3 cm in thickness; no organics

4.3–4.8 m bgs, grey-brown silt; massive; no clasts; no organics

Greyish brown (Munsell colour 10YR 5/2) to dark greyish brown (Munsell colour 2.5Y 4/2) diamicton; sandy-silt matrix; 15% clasts; minor blocky appearance; massive structure

Simplified till clast-lithology (ct. %)



Granitoid
Hudson Bay Basin
Greenstone/Greywacke
S - shell fragment observed

