



During the waning stages of the late Wisconsinan

Immediately following the late Wisconsinan deglaci-

During the Neoglacial, alpine glaciers in the Icefield constructed ice-cored moraines downvalley from their cirques. Neoglacial advances of Kaskawulsh Glacier between 300 and 500 years B.P. blocked the southward drainage of

At numerous localities, till, outwash, and glacio-

Obvious hazards to development are the constantly moderate slopes blanketed by medium to fine textured indurated Tertiary rocks. The possibility of earthquakes and

C2: Till (18 m) / Silt, clayey (21 m) / Till (8 m) / Silt,

Diamicton (1.5 m) / Thin gravel and peat / Diamicton

Diamicton (1.5) / Till (3 m) / Diamicton (4.5 m) /

(28 m) / Diamicton (15 m) / Gravel (23 m) / Sand

(4.5 m) / Silt, clayey (17 m) / Gravel (14 m) / Bedrock

MAP 8-1978 CONGDON CREEK YUKON TERRITORY