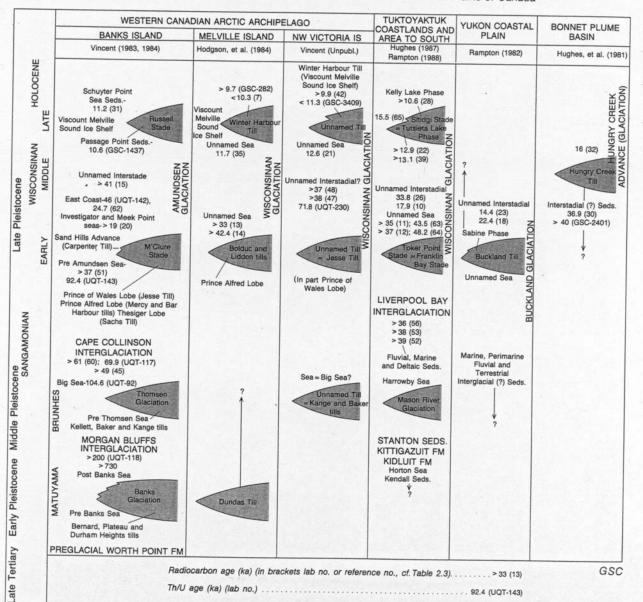
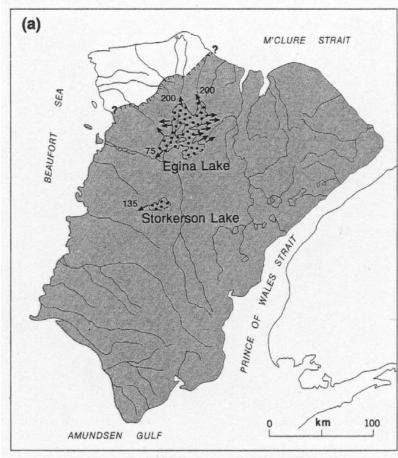
# Geology and soils

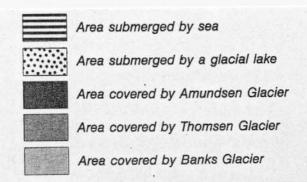
**Charles Tarnocai** 

Table 2.5. Correlation of Quaternary deposits and events in the northern Interior Plains of Canada



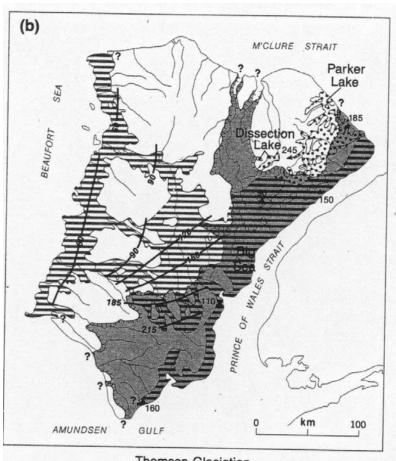


**Banks Glaciation** 



#### Unglaciated area

Geological boundary (definite, approximate)
Lake outlet (m) 607
Approximate maximum elevation of water plane (m)150
Site with fossiliferous deltaic sediments (m) 904
Limit of ice advance (defined, assumed)

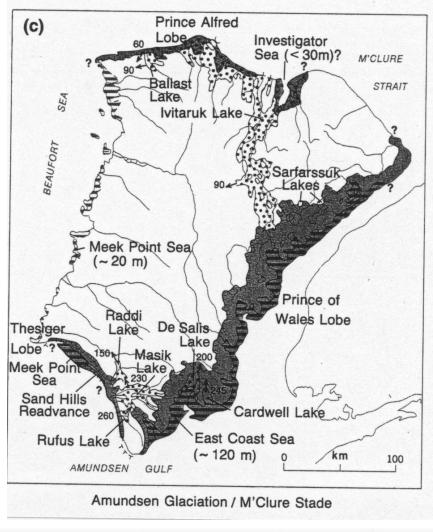


Thomsen Glaciation

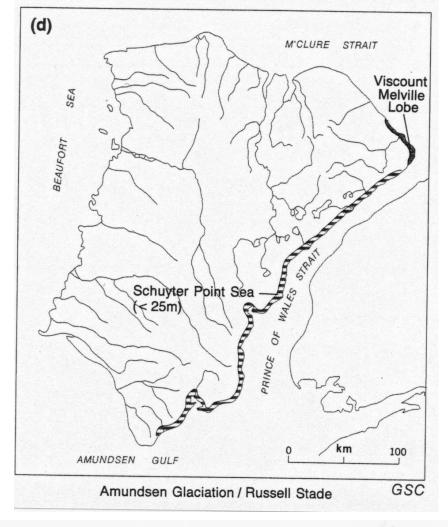
Area submerged by sea
Area submerged by a glacial lake
Area covered by Amundsen Glacier
Area covered by Thomsen Glacier
Area covered by Banks Glacier

#### Unglaciated area

Geological boundary (definite, approximate)
Lake outlet (m) 60×
Approximate maximum elevation of water plane (m)150-
Site with fossiliferous deltaic sediments (m) 904
Limit of ice advance (defined, assumed)

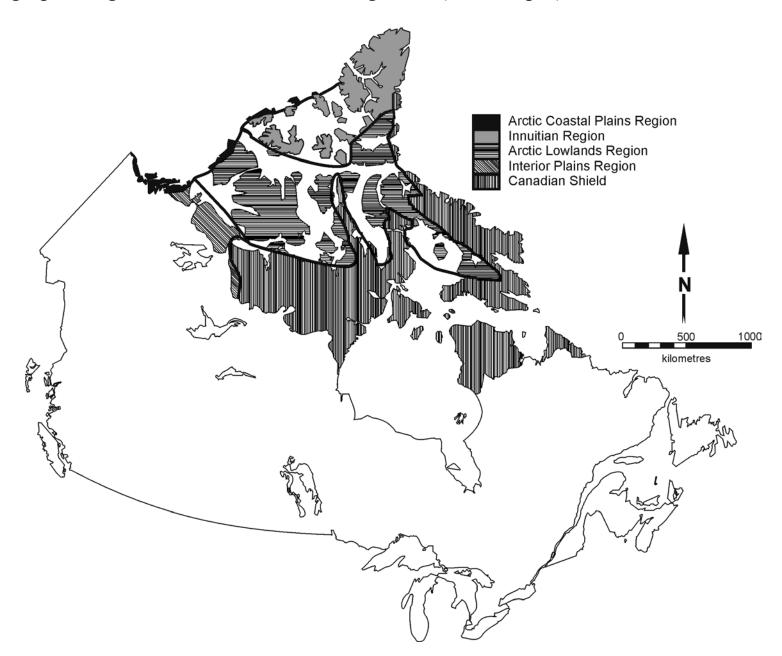


Area submerged by sea	Unglaciated area	
Area submerged by a glacial lake	Geological boundary (definite, approximate)	
Area covered by Amundsen Glacier		
Area covered by Thomsen Glacier	Site with fossiliferous deltaic sediments (m)	
Area covered by Banks Glacier	Link of the devalue (defined, decanes)	

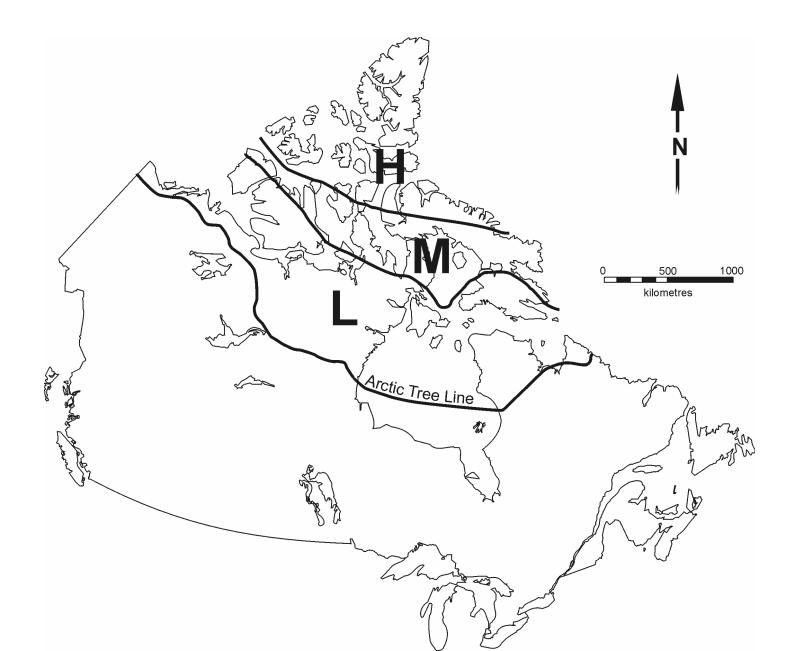


Area submerged by sea	Unglaciated area	
Area submerged by a glacial lake	Geological boundary (definite, approximate)	
Area covered by Amundsen Glacier	Lake outlet (m)	
Area covered by Thomsen Glacier	Site with fossiliferous deltaic sediments (m) 90▲	
Area covered by Banks Glacier	Limit of ice advance (defined, assumed)	

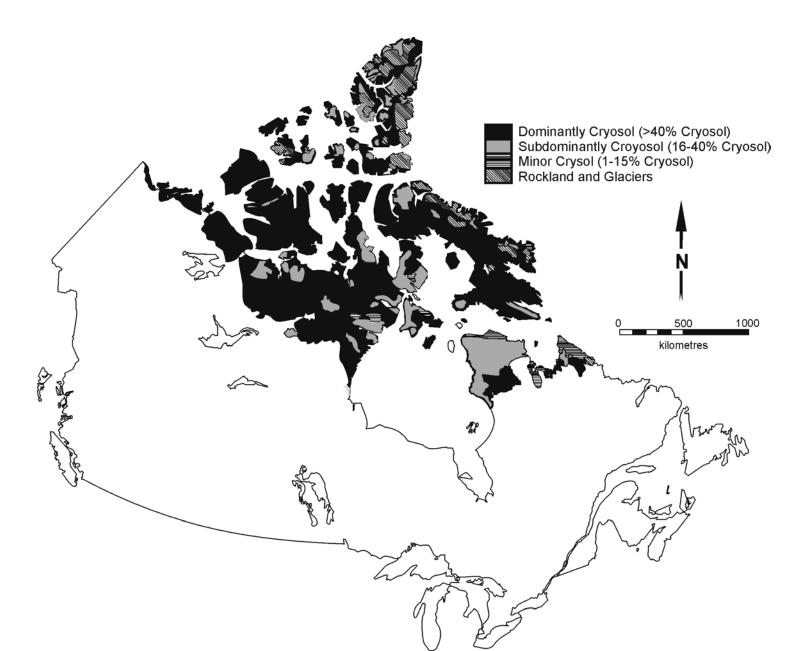
Physiographic regions of Arctic Canada, Figure X (File: map 3)

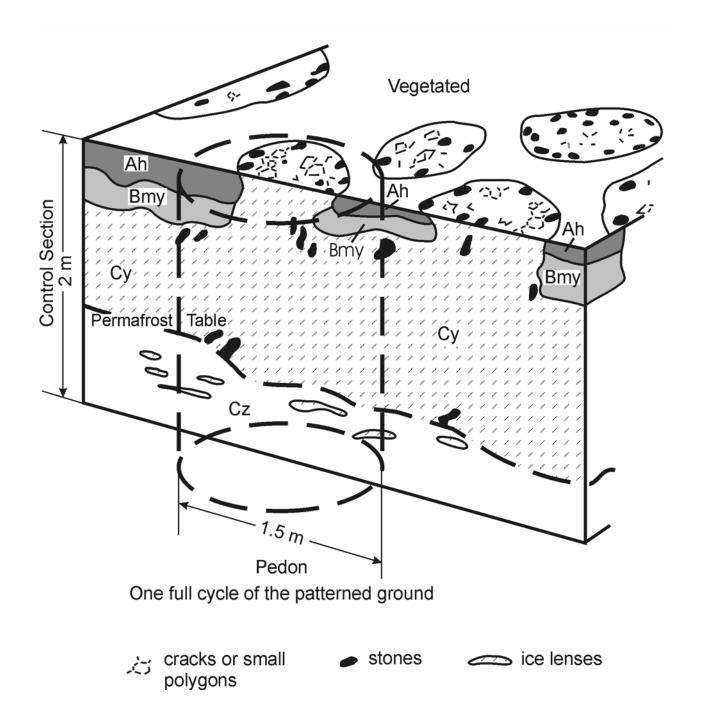


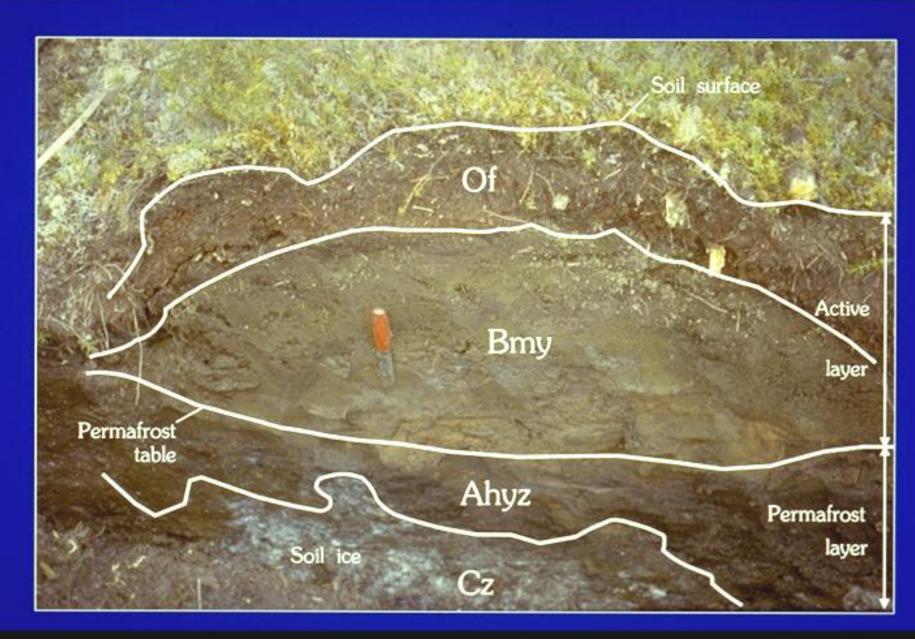
## Cryosols of Arctic Canada, Figure X (File: map 1)

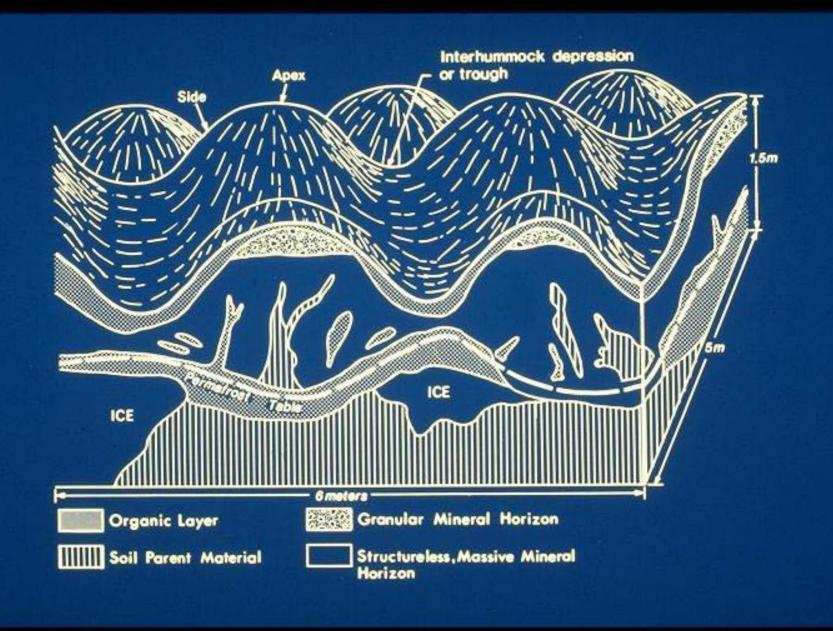


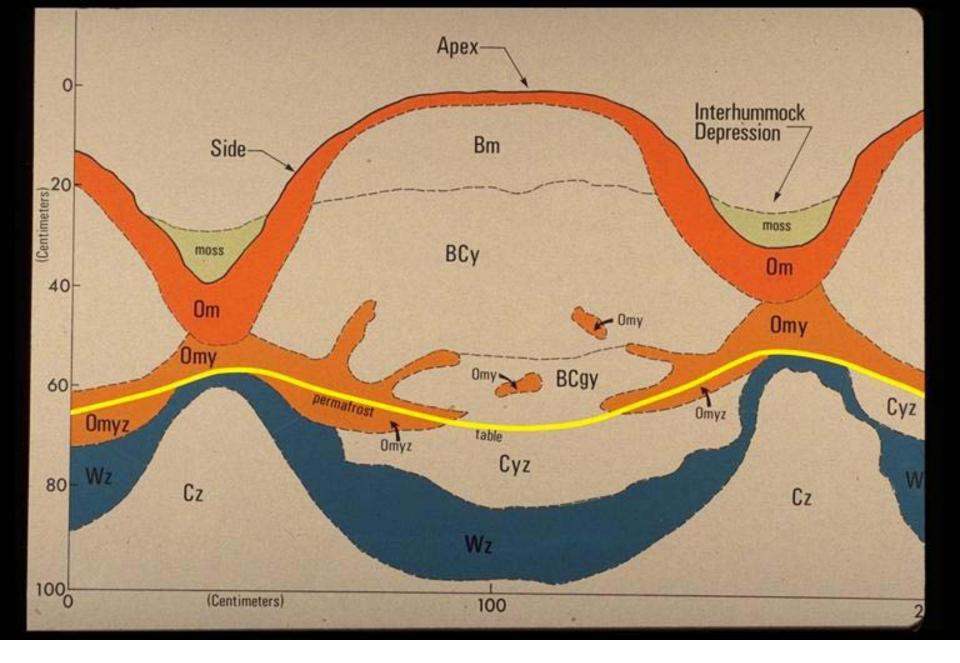
### Cryosols of Arctic Canada, Figure X (File: map2)

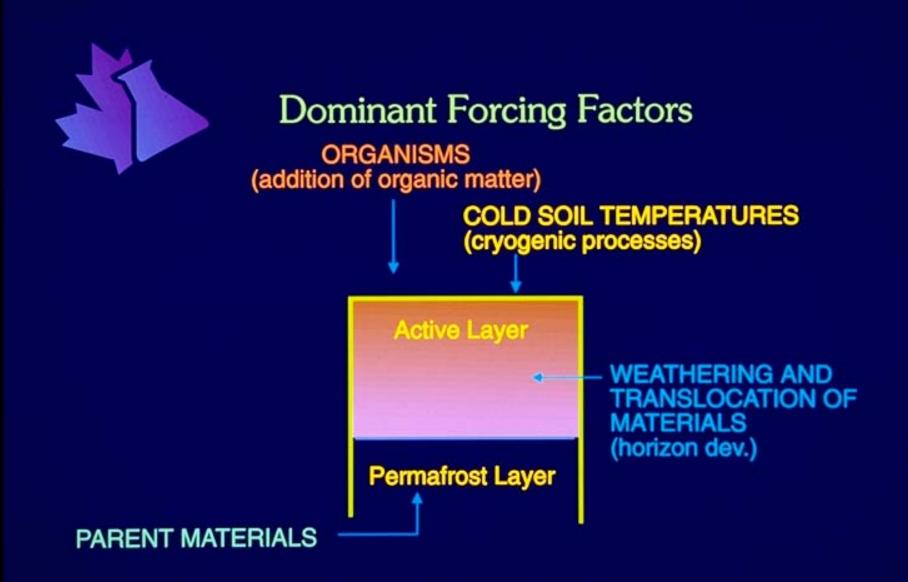












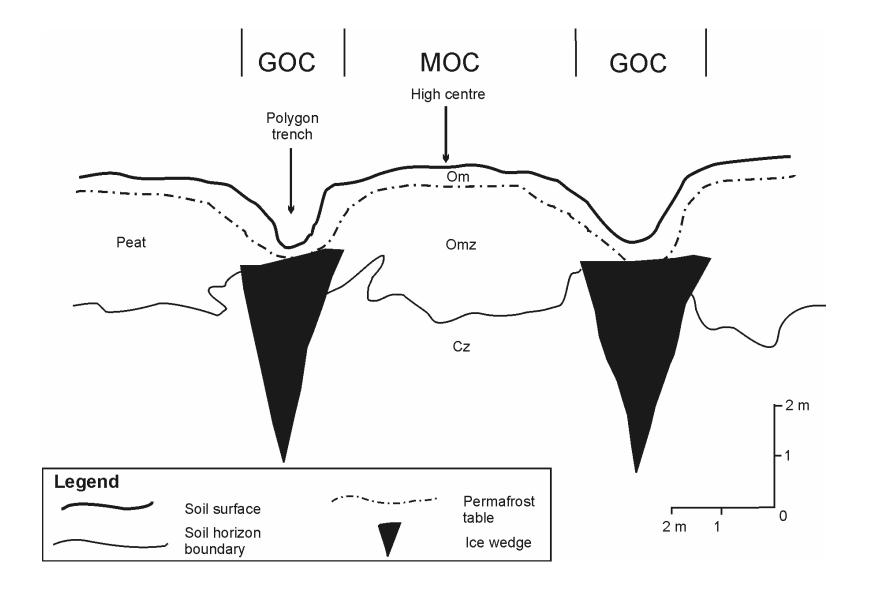


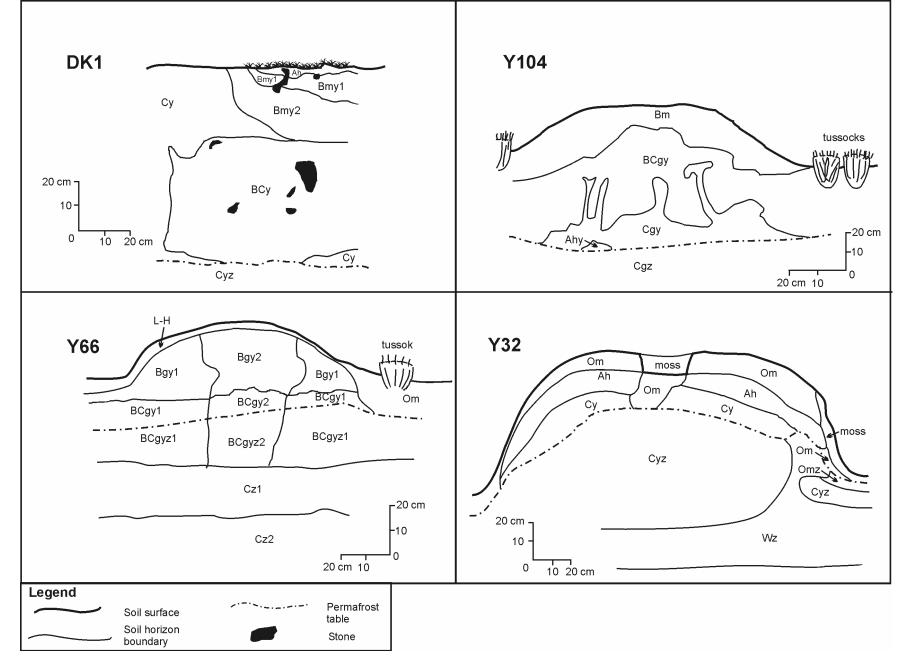






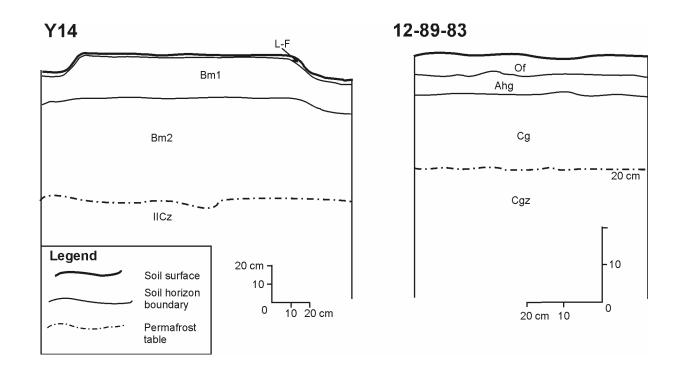
#### Classification of Cryosols in Canada, (File: Figure 2)





Classification of Cryosols in Canada, (File: Figure 3)

### Classification of Cryosols in Canada, (File: Figure 4)



## Low center lowland polygons, (File:Img0041a)

