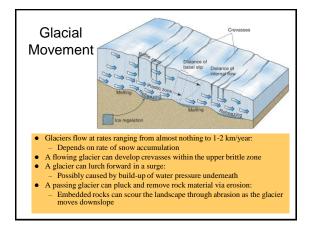
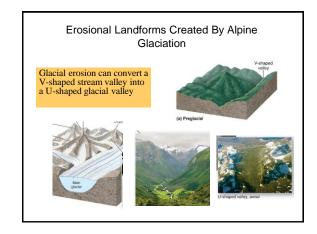
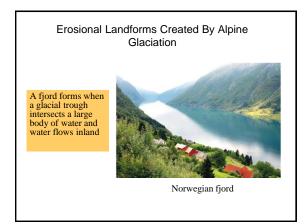


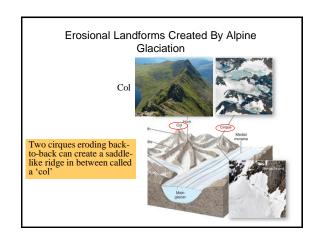
## **Glacial Advance Retreat**

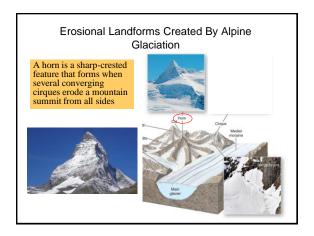


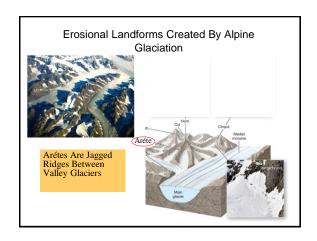
## Erosional Landforms Created By Alpine Glaciation Glacial erosion can convert a V-shaped stream valley... (a) Preglacial

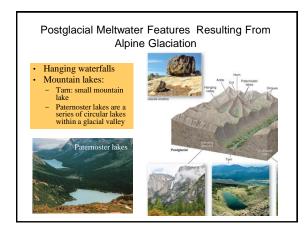


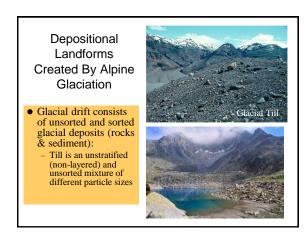


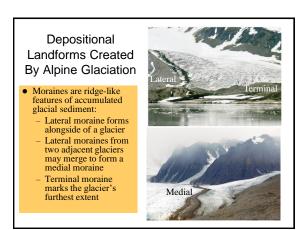






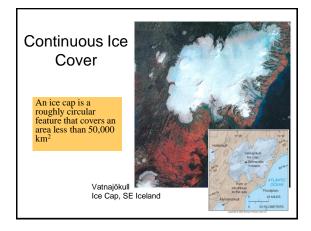


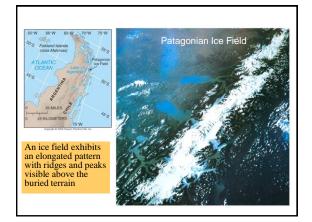


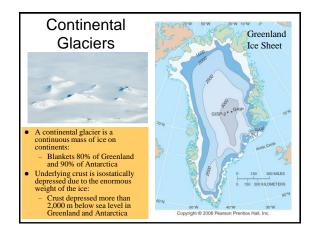


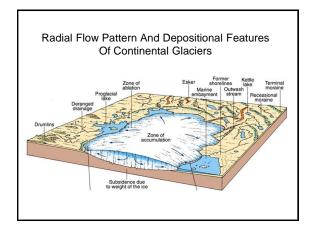


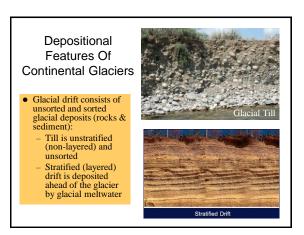
## **Glacial Processes**

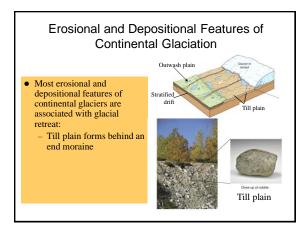


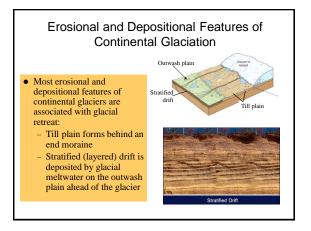


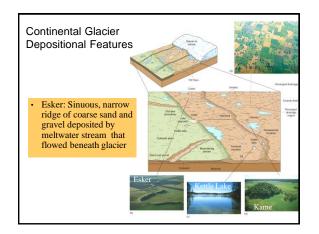


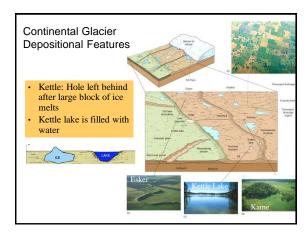


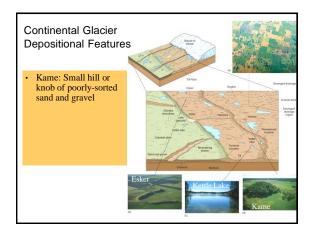


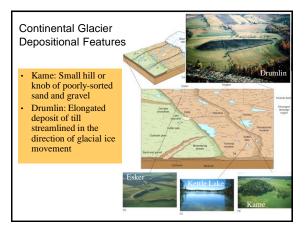


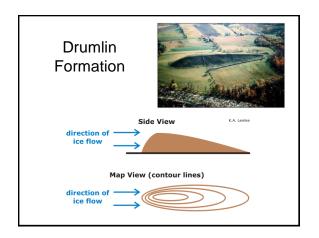




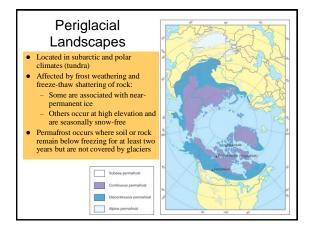


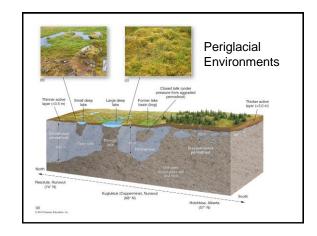


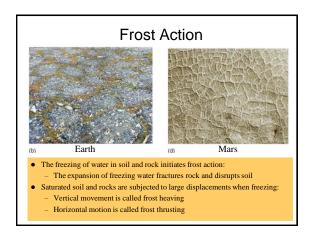


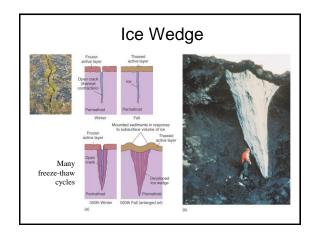


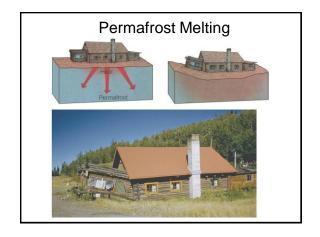




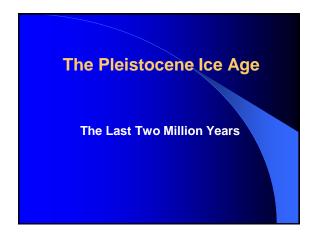


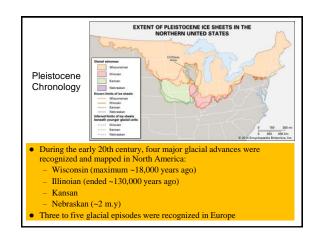


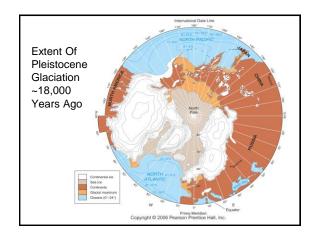












## **Diverse Effects of Last Ice Age**

- Changes in oceanic circulation patterns
- Temperate climatic belts shifted to lower latitudes
- Sahara and western North America were wet and fertile
- Glaciers locked up abundant water on continents, lowering global sea level:
- Coral reefs stood high and dry
  - Continental shelves and land bridges exposed
- Rivers flowed across the exposed shelves, cutting canyons
- On land, downcutting rivers formed terraces

