EXISTING GLACIERS AND ICE CAPS

EXTINCT GLACIAL LAKES
Maximum extent, not all contemporaneous; stratified deposits of clay, silt, sand and gravel

AREAS FORMERLY SEA-COVERED
Stratified deposits of clay, silt, sand and gravel

GROUND MORAINE
Unsorted materials deposited at the base of a glacier includes most ice-contact stratified materials and outwash; till, gravel and sand

END MORAINE
Unsorted materials deposited at a glacier terminus, minor ice-contact stratified materials; till, minor gravel and sand

UNDIFFERENTIATED GLACIAL DRIFT
Mostly unexamined; till, gravel, sand, silt and clay

Trend of drumlins, drumlinoid-ridges, flutings

Trend of glacial striae, grooves, roche-moutonnee; direction of ice-movement believed reliable

Trend of glacial striae, grooves, roche-moutonnee; direction of ice-movement unknown

Eskers

Glacial spillways (outlets of extinct glacial lakes)

Direction of valley glacier movements

Trend of minor moraine

LAMBERT CONFORMAL CONIC PROJECTION, STANDARD PARALLELS 49°N. AND 77°N.

SCALE 1:10,000,000 or ONE INCH to 157.8 MILES

100 50 0 100 200 300 MILES

100 0 100 200 300 400 500 KILOMETRES