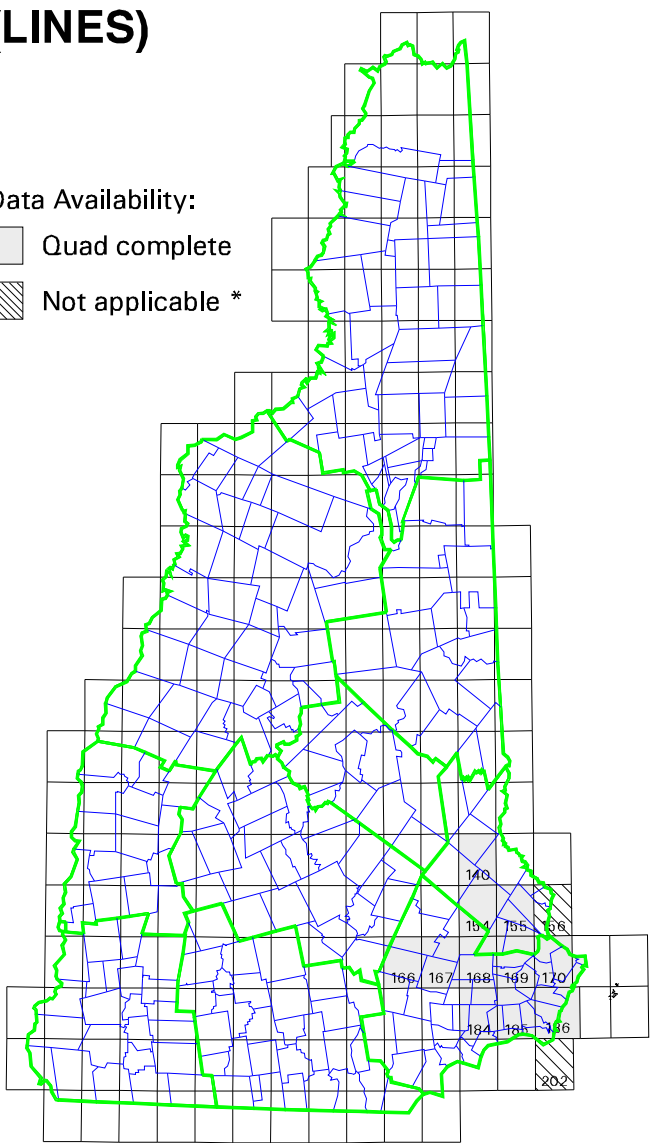# GLACIAL FEATURES (LINES)

Data Availability:

Quad complete

Not applicable *

Data Layer: GLACIAL FEATURES (LINES)

Primary Layer Name: GLACLNnnn
Layer Content: GLACIAL FEATURES
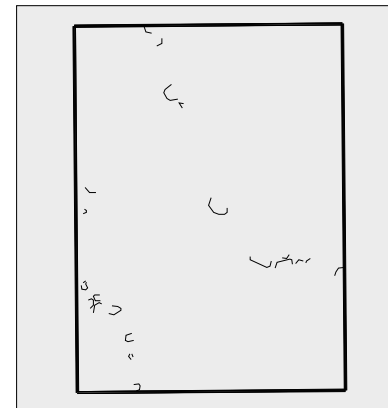Data Structure: VECTOR
Layer Type: LINE

Source: NH STATE GEOLOGIST
Source Scale: 1:24,000/1:25,000
Source Media: MYLAR

Automated By: CSRC, UNH
Coordinate Reference: NH State Plane Feet
Horizontal Datum: 1983
Tile: 7.5-MINUTE QUADRANGLE

Status: IN PROGRESS
Last Revision: August, 2004
Available From: Complex Systems Research Center,
         UNH

Associated Coverages: SURFnnn, GLACPTnnn

DOVER WEST QUADRANGLE GLACIAL FEATURES

GENERAL DESCRIPTION

The Glacial Features (Line) layer describes linear features associated with surficial geology. These glacial features include, but are not limited to, Wisconsinan synglacial sea extents, meltwater channels, meltwater spillways, ice margins and eskers. This layer also includes non-glacial exposures such as gravel pit extents.

Note: Some quads that were previously available are now only distributed by request.

* No Glacial Features (Line) exist in these quads.