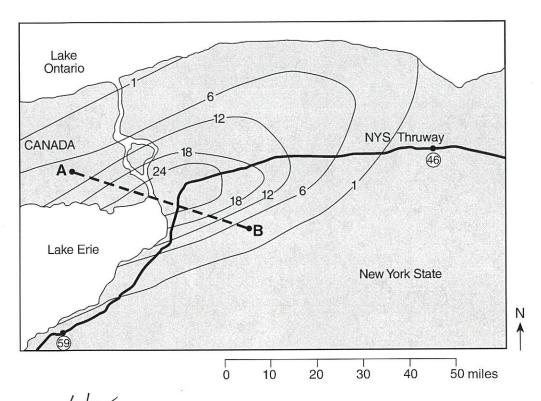
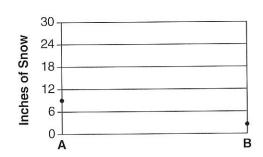
Drawing Profiles

Draw the following profiles. You Must use A PENCIL

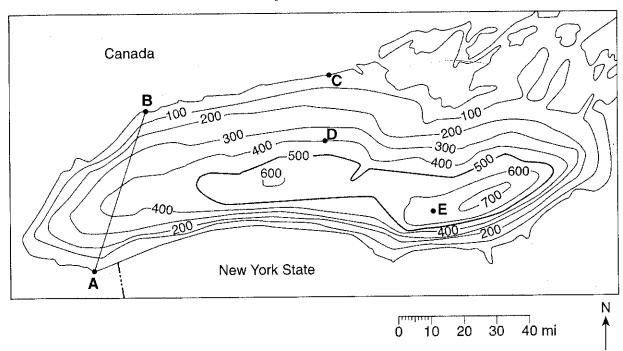
Please note: The map below shows the amount of snowfall, in inches, resulting from a snowstorm in western New York in 2006.



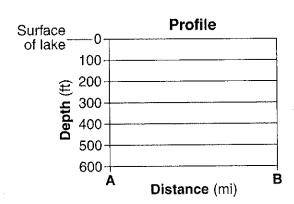
On the grid in your answer beeklet, construct a profile of the snowfall amounts along line AB by plotting the isoline amounts that cross line AB. The amounts for points A and B have been plotted. Complete the profile by connecting all the plots with a line. [1]

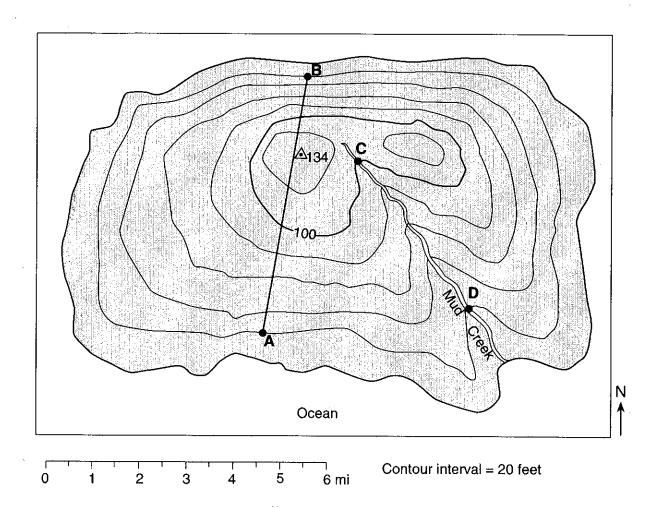


Water Depth of Lake Ontario

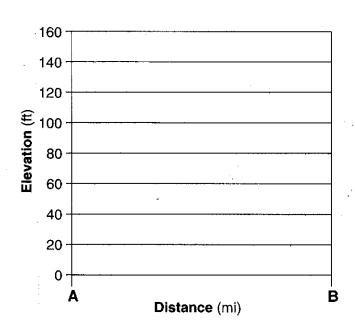


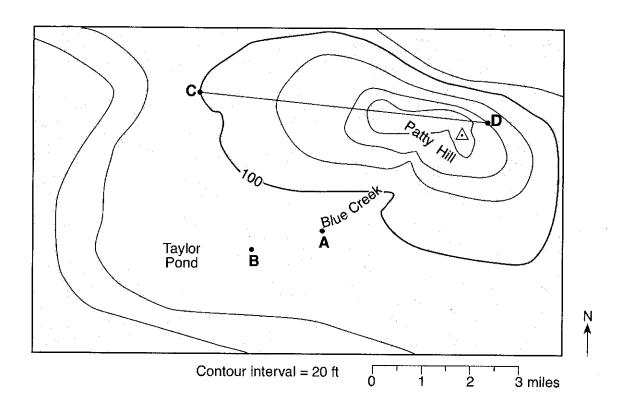
On the grid in year source be blet, draw a profile of the bottom of western Lake Ontario by plotting the depth of the water along line AB. Plot each point where an isoline showing depth is crossed by line AB. Connect the plots with a line, starting at A and ending at B, to complete the profile. [1]





3. On the grid SHOWN BELOW construct a profile along line AB by plotting an X for the elevation of each contour line that crosses line AB. Connect the Xs with a smooth, curved line to complete the profile. [1]





4. On the grid SHOWN BELOW construct a profile of the land surface along line CD. Plot the elevation of each contour line that crosses line CD. Connect the plots with a line to complete the profile. [1]

