

## **STATION 11 Sliding Boulders and Glacial Erratics**

The deep uphill groove and the mound of dirt in front (downhill side) indicate that this huge boulder has slid downhill. Did it happen all at once or was it a gradual process during freeze/thaw cycles? This huge boulder was transported by glaciers and left on the hillside as the ice melted. Stones transported by glaciers are called glacial erratics.

