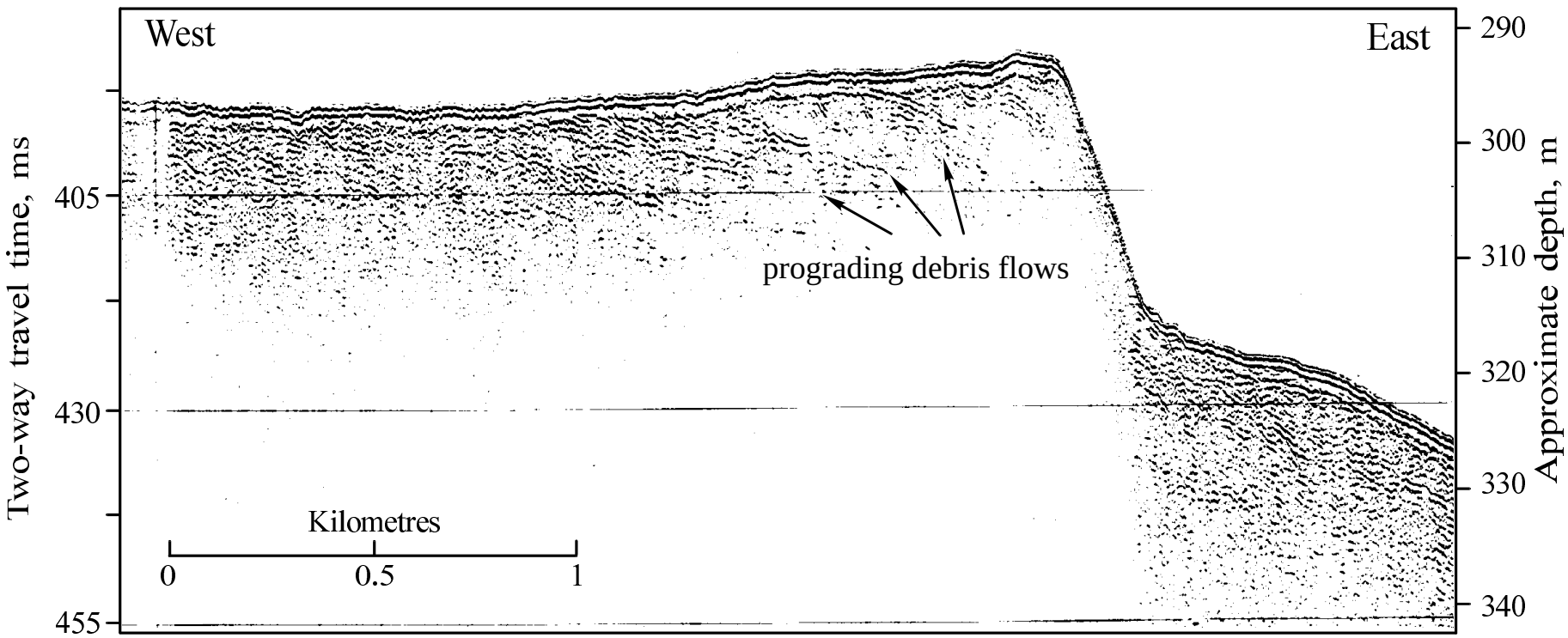

Figure 27. Huntec Deep-Towed boomer profile from northeastern shelf break (Line 16, time 2058 to 2120) showing progradational body comprising small, irregular debris flows, and landward-sloping upper surface. This probably marks where the glacier sole lay. This surface projects landward to the till-covered glacial erosional unconformity at depth, immediately to the west. The feature is interpreted as a near-margin, sub-glacially formed "till delta".