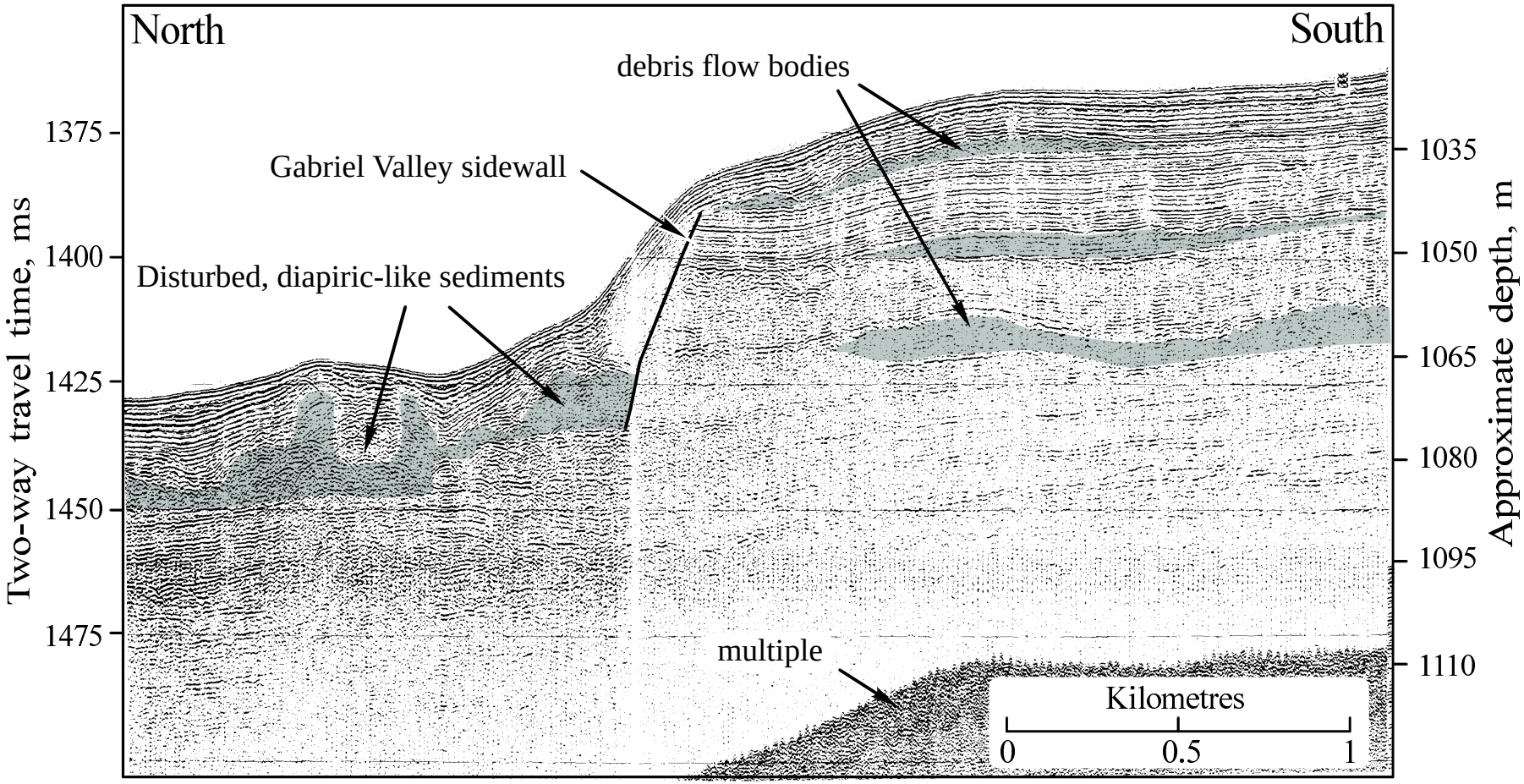

Figure 21. Huntec deep towed boomer profile from lower slope (Line 15, time 1735 to 1801) showing an erosional scarp cut in mainly draping glacigenic sediments. This is the sidewall of the Gabriel Valley (Piper and Pereira 1992). A similar, but older (deeply buried) slide cut several kilometres to the south suggests canyon migration or multiple slide failure events on relatively long time scale. Isolated, lensoid debris flow bodies are common at least three horizons along the entire slope. Local unconformities are present within the layered sequences.