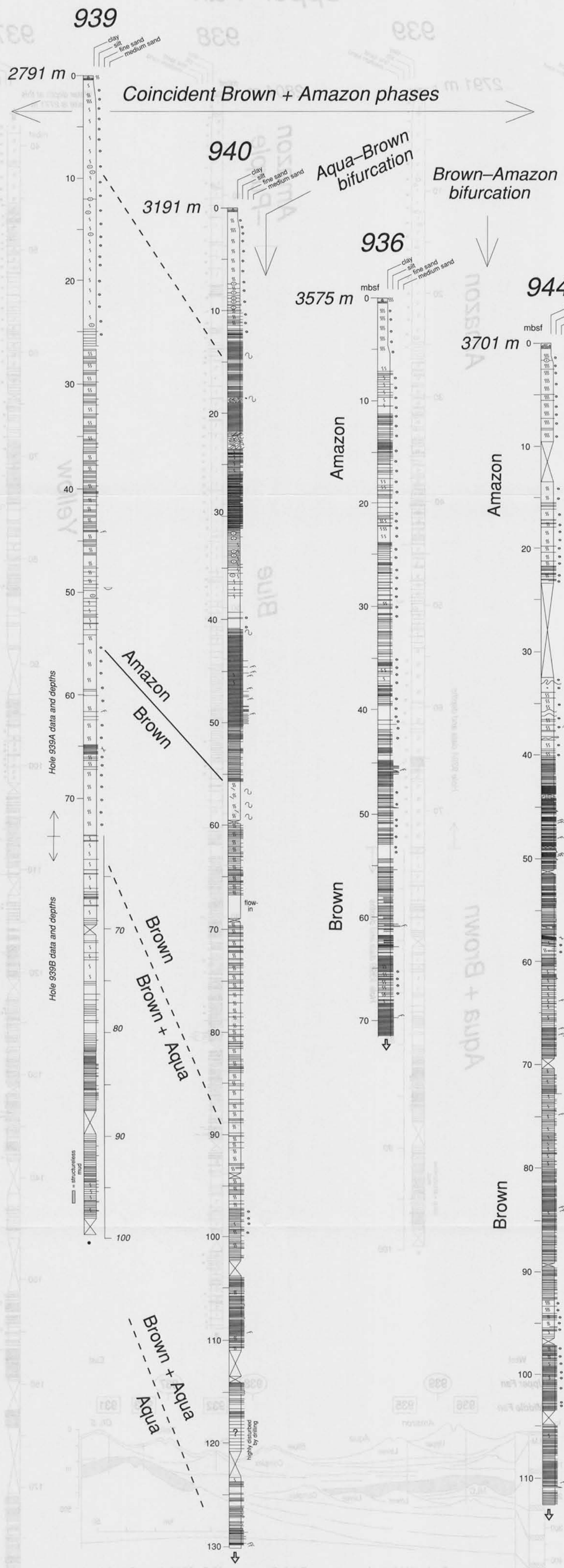
ODP *Proceedings, Initial Reports,* Volume 155: Plate 1
Amazon channel-levee longitudinal profile.



EXPLANATION: This foldout compares the graphic sedimentologic columns for deposits of the most recent channel of Amazon Fan (Amazon Channel and the earlier middle-fan distributary, Brown). Sections on the left, located with circled numbers on the inset map, are from levees. Sections on the right, located with boxes on the inset map, are from the axis of Amazon Channel. Sites 945 and 946 correlate because they both penetrate the lower-fan lobe that served as a platform for subsequent levee progradation; the levee was only sampled at Site 946, whereas the Site 945 channel is incised into older sediment. Depths below seafloor are based on corrections for gas expansion and therefore do not correspond precisely to the recorded depths of samples. Depths of the seafloor are indicated for each site, and the tops of the columns are offset downward in the direction of deepening water. A key to symbols used in the columns is provided on the other side of this backpocket foldout. Only the upper part of the columns is shown for most sites. The bold, open arrows indicate those sites for which the full section recovered is presented in the "Litho-stratigraphy" section for each site in this volume.