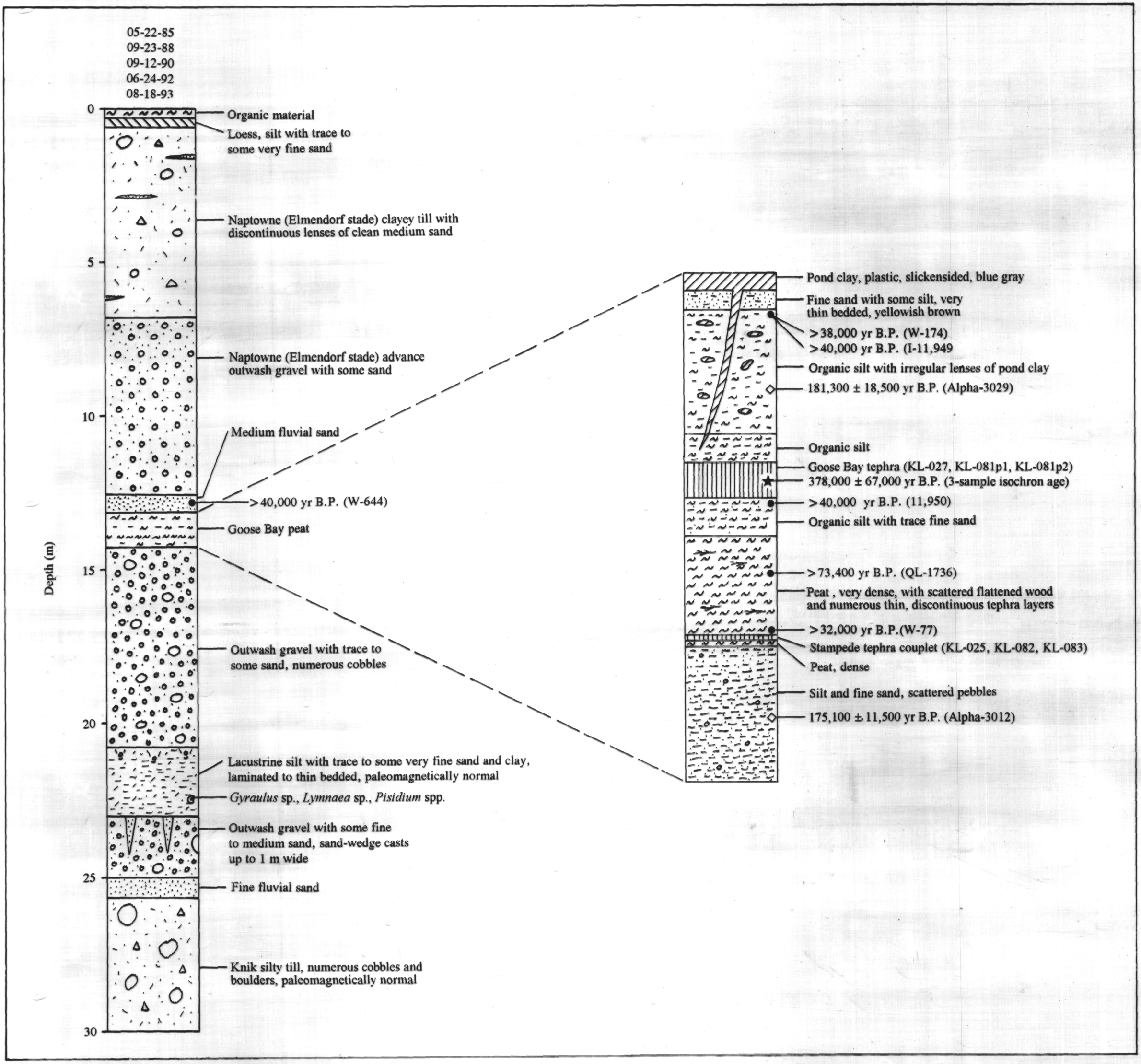

Figure A3. *Stratigraphy exposed in section 3 (61°23'32"N, 149°51'18"W), Anchorage B-8 NW Quadrangle (ANC-22, sheet 1). Chronologic significance of radiocarbon dates given in table 2. Tephra geochemistry (table 3) supports initial discovery of Stampede tephra in this section by Begét and Keskinen (1991). Section establishes middle-Pleistocene age for Goose Bay peat and type Knik till of Karlstrom, 1964).*