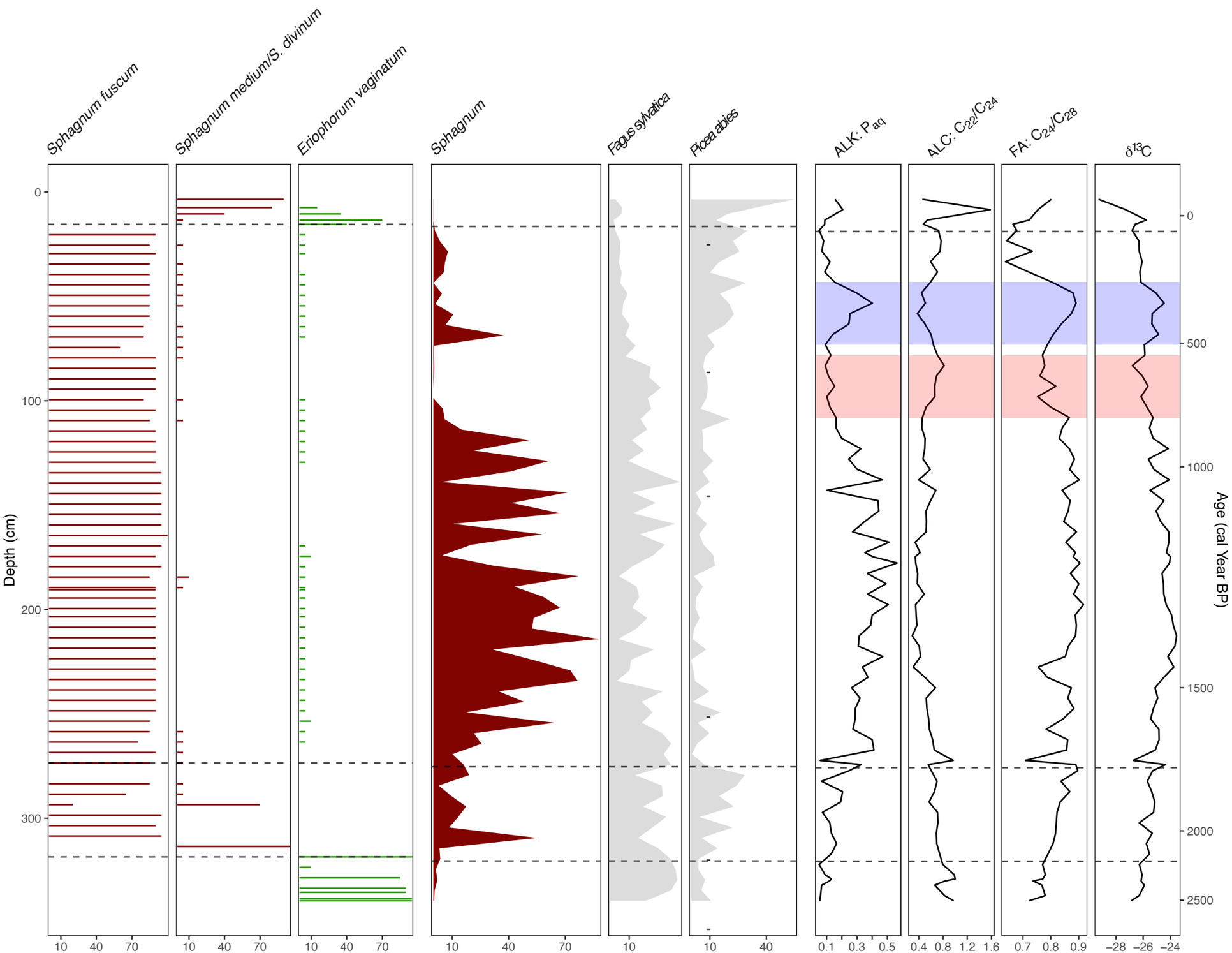

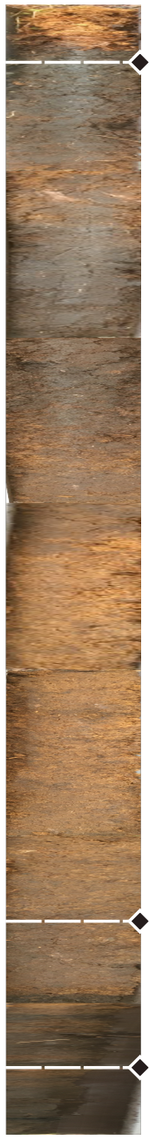

Phase IV-M, 64 cal yr BP - Present: Acrotelm, transition to *S. medium/divinum* from *S. fuscum*, return of some fen plants, continued regional increase of spruce

Phase III-M, 1671 - 64 cal yr BP: *Sphagnum* peat bog, fairly stable climate until Medieval Climate Anomaly (c. 800 - 650 cal yr BP) and Little Ice Age period (c. 500 - 250 cal yr BP), regional increase in spruce and decrease in beech during and following LIA

Phase II-M, 2251 - 1671 cal yr BP: Paludification, transition from fen to *Sphagnum* mosses, regional increase in spruce

Phase I-M, 2528 - 2251 cal yr BP: Fen vegetation, regional forests predominately beech