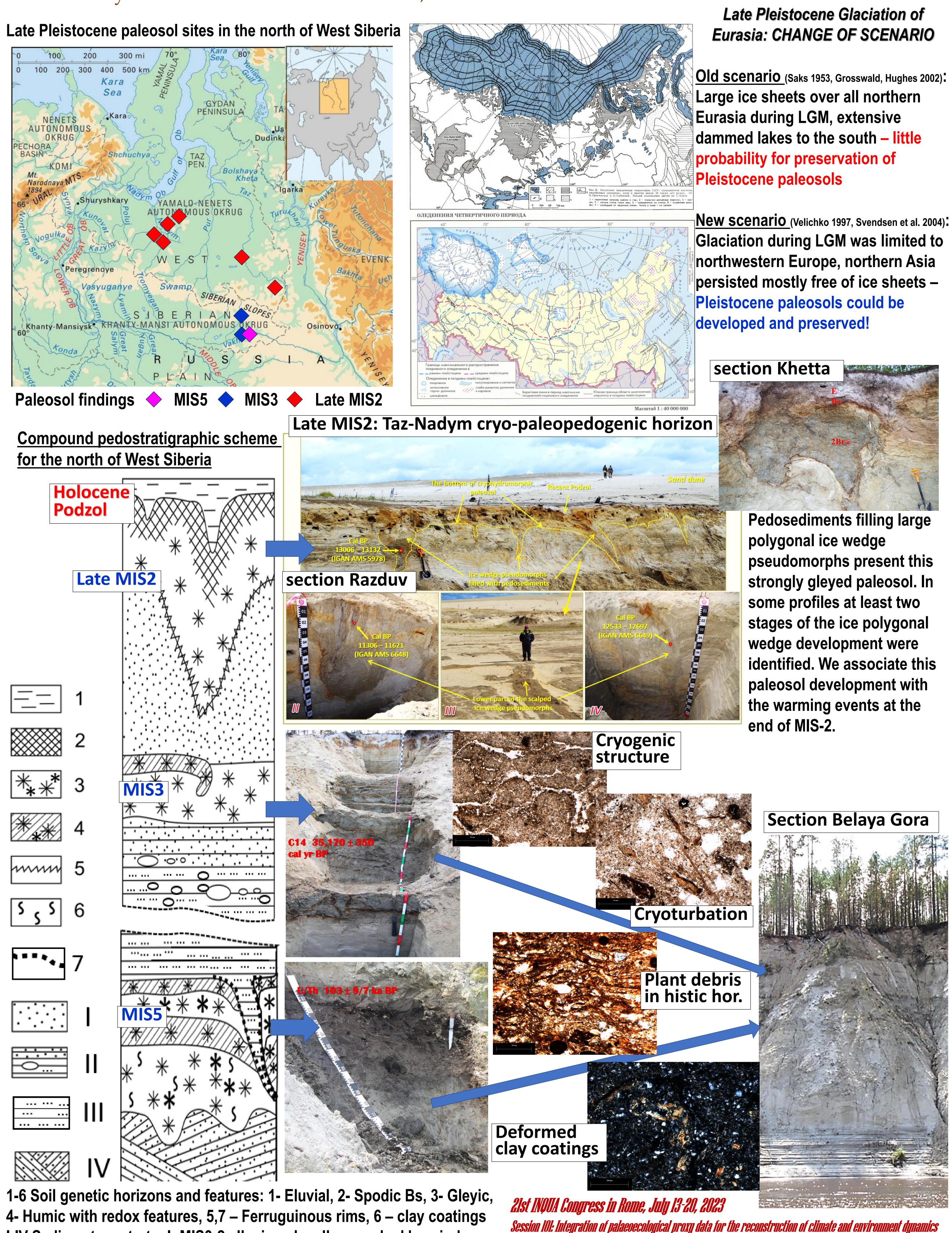
LATE PLEISTOCENE CRYOGENIC PHENOMENA AND THEIR LINKS WITH COLD HYDROMORPHIC PALEOSOLS IN NORTH-WESTERN SIBERIA AS A KEY TO CORRELATE ANCIENT ENVIRONMENTS Vladimir Sheinkman, Sergey Sedov, Elizabeth Solleiro-Rebolledo

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I-IV Sedimantary strata: I- MIS3-2 alluvium, locally reworked by wind,

II-III – MIS4 alluvium with dropstones, IV – MIS6 laminated alluvium