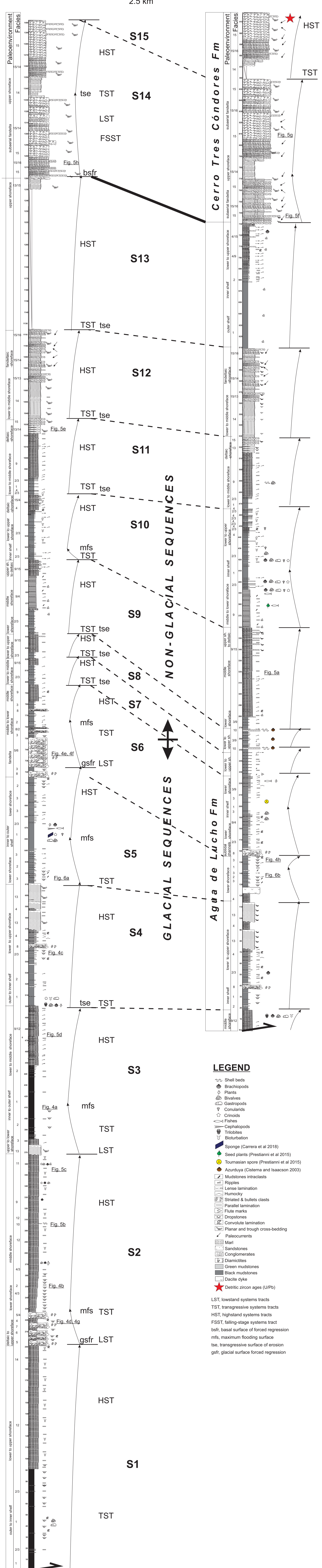


Section A

2.5 km

Section B



LEGEND

- Shell beds
- Brachiopods
- Plants
- Bivalves
- Gastropods
- Conularids
- Crinoids
- Fishes
- Cephalopods
- Trilobites
- Bioturbation
- Sponge (Carrera et al 2018)
- Seed plants (Prestianni et al 2015)
- Tournasian spore (Prestianni et al 2015)
- Azurduya (Cisterna and Isaacson 2003)
- Mudstones intraclasts
- Ripples
- Lense lamination
- Hummocky
- Striated & bullets clasts
- Parallel lamination
- Flute marks
- Dropstones
- Convolute lamination
- Planar and trough cross-bedding
- Paleocurrents
- Marl
- Sandstones
- Conglomerates
- Diamictites
- Green mudstones
- Black mudstones
- Dacite dyke
- Detritic zircon ages (U/Pb)

LST, lowstand systems tracts
TST, transgressive systems tracts
HST, highstand systems tracts
FSST, falling-stage systems tract
bsfr, basal surface of forced regression
mfs, maximum flooding surface
tse, transgressive surface of erosion
gsfr, glacial surface forced regression