

(a)

Core 1 section 1

Location : 30°53'39.48" 28°53'0.18"

Depth: 1.07 m

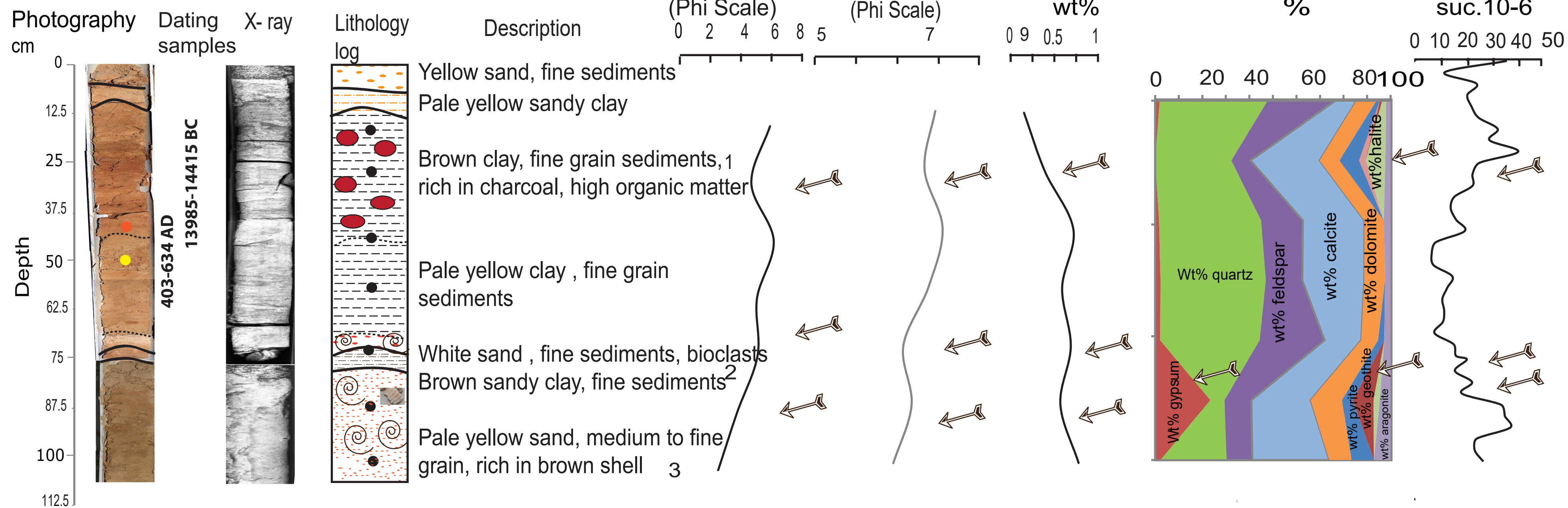
Mean grain size
(Phi Scale)
0 2 4 6 8 5

Sorting
(Phi Scale)
7

Organic matter
wt%
0 9 0.5 1

Bulk mineralogy
%

Magnetic
suc.10-6
0 10 20 30 40 50



Legend

C14 dating
Charcoal sample
Bone sample

Geochemical samples
Bioclasts
Organic matter (roots, plants, etc..)

Arrows refer to the event layers

(b)

Core 9

Location : 30.89572N 28.88225E

Depth: 1.57 m

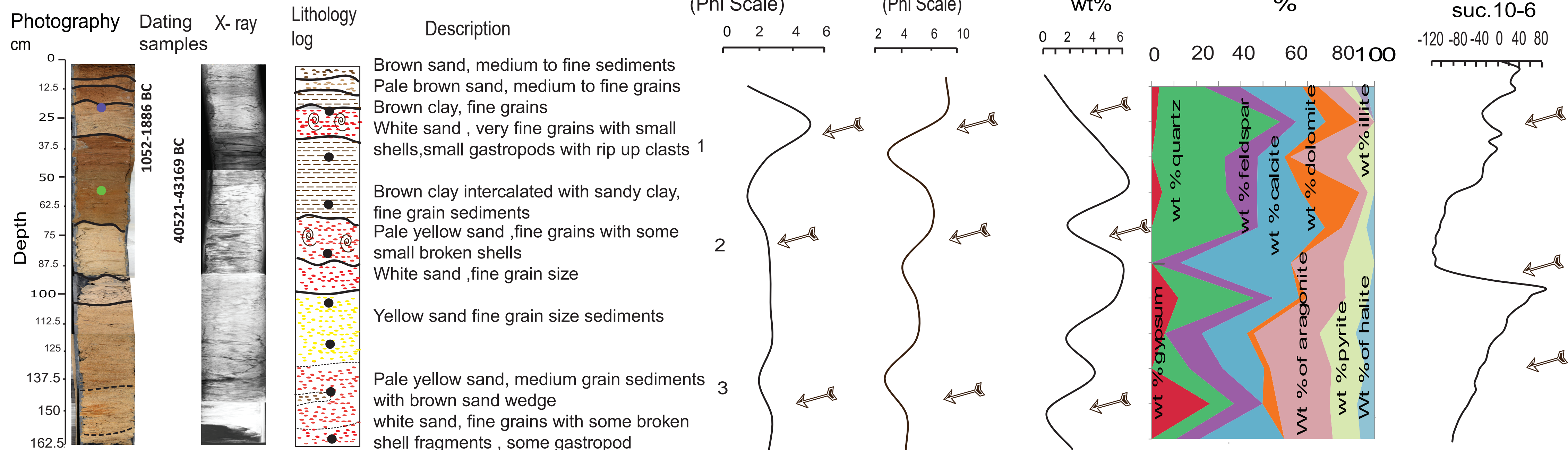
Mean grain size
(Phi Scale)
0 2 4 6

Sorting
(Phi Scale)
2 4 6 10

Organic matter
wt%
0 2 4 6

Bulk mineralogy
%

Magnetic
suc.10-6
-120 -80 -40 0 40 80



Legend

C14 dating
Gastropod sample
Bivalve shell sample

Geochemical samples
Bioclasts

Arrows refer to the event layers