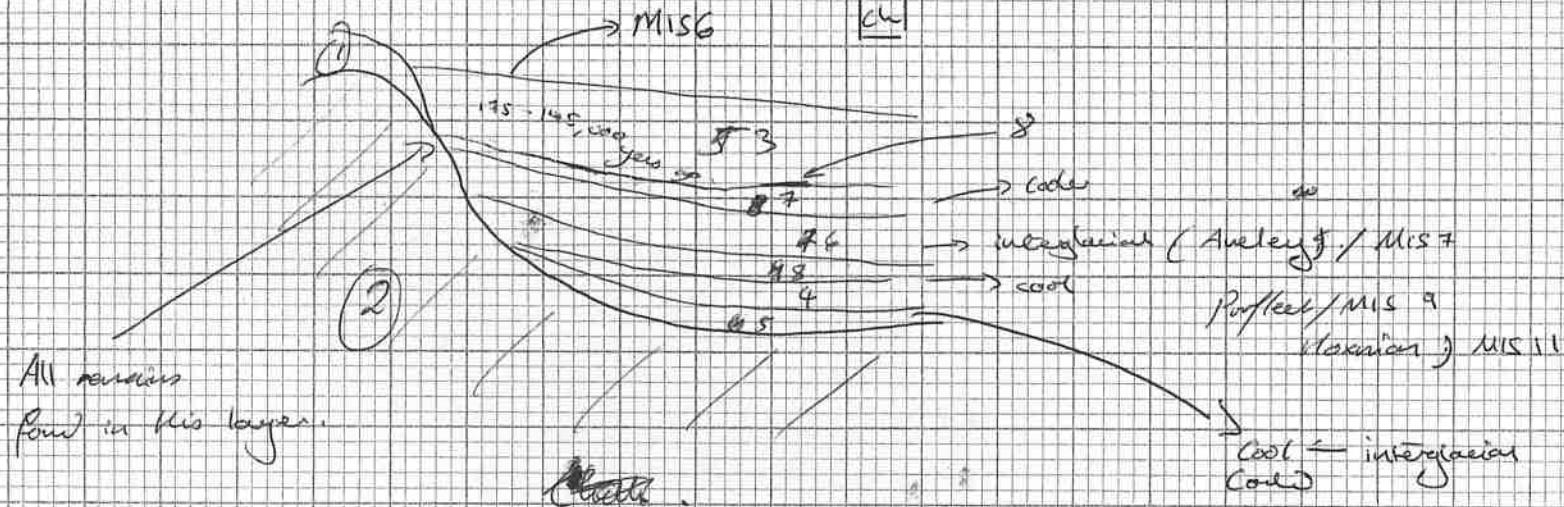
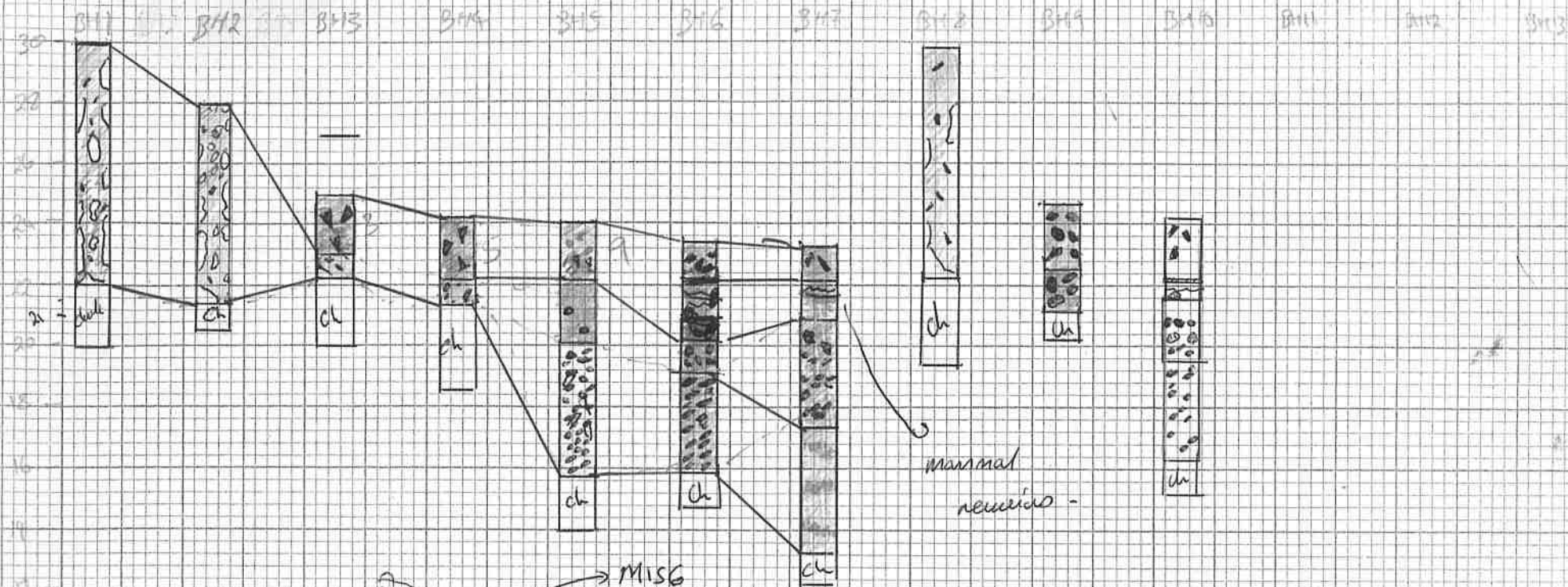


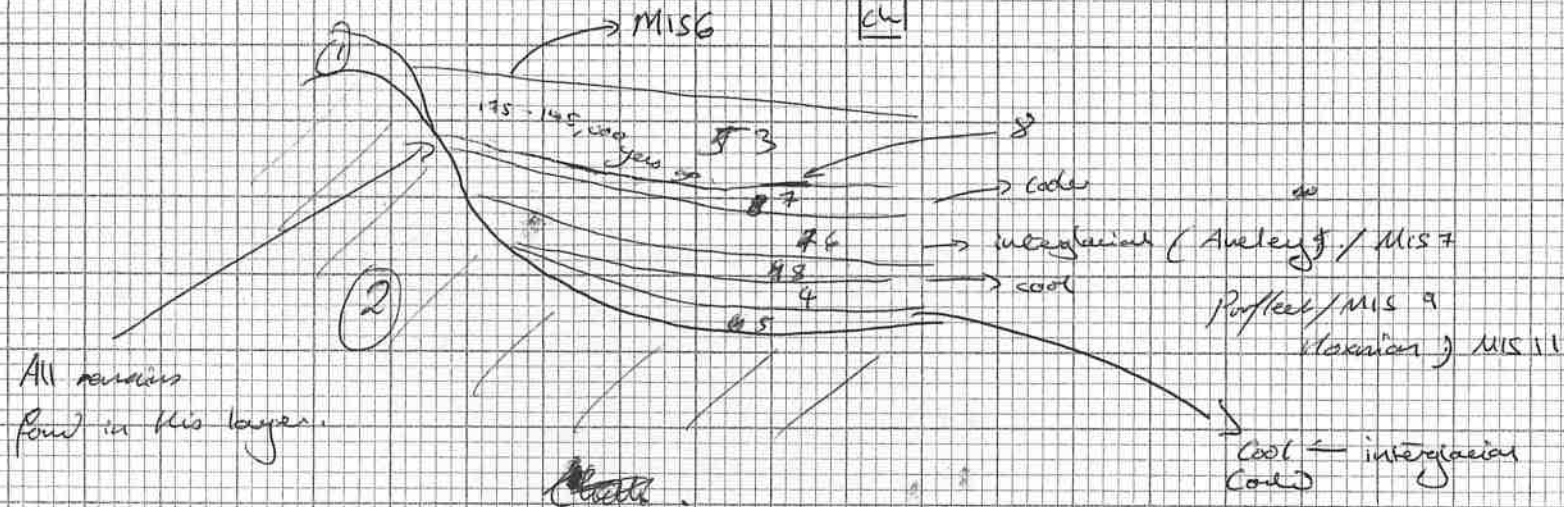
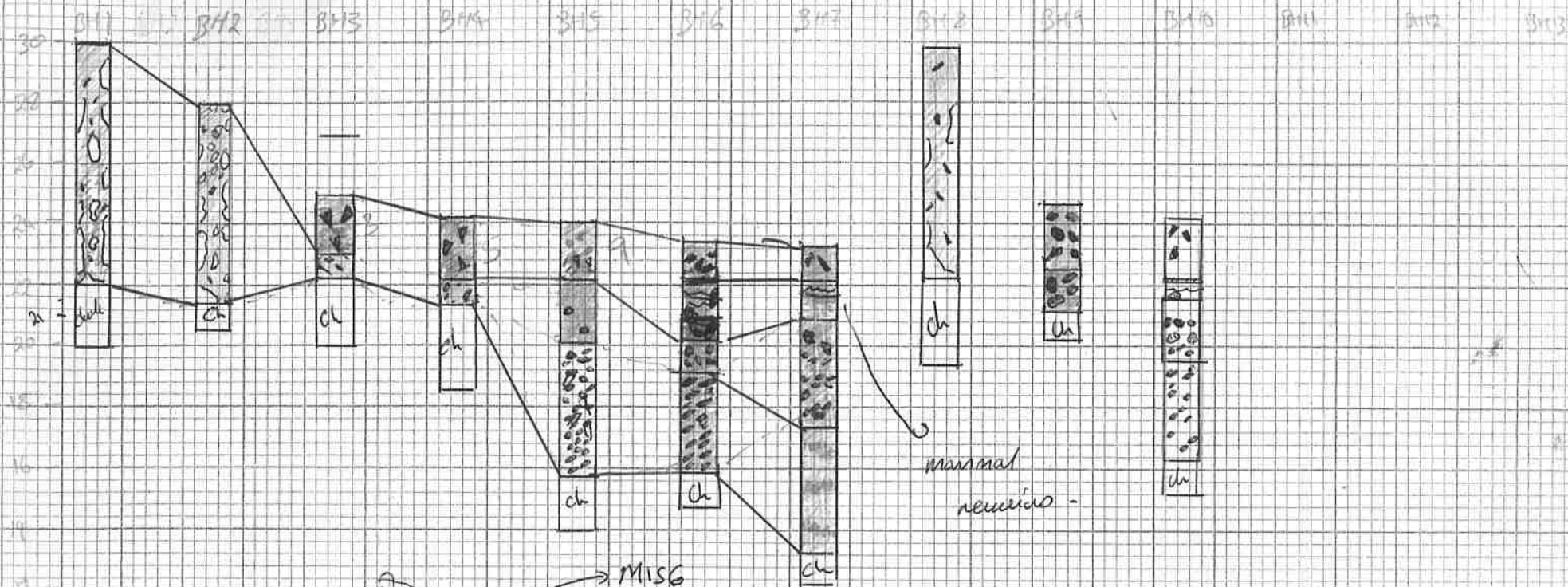
Glacial
movement.

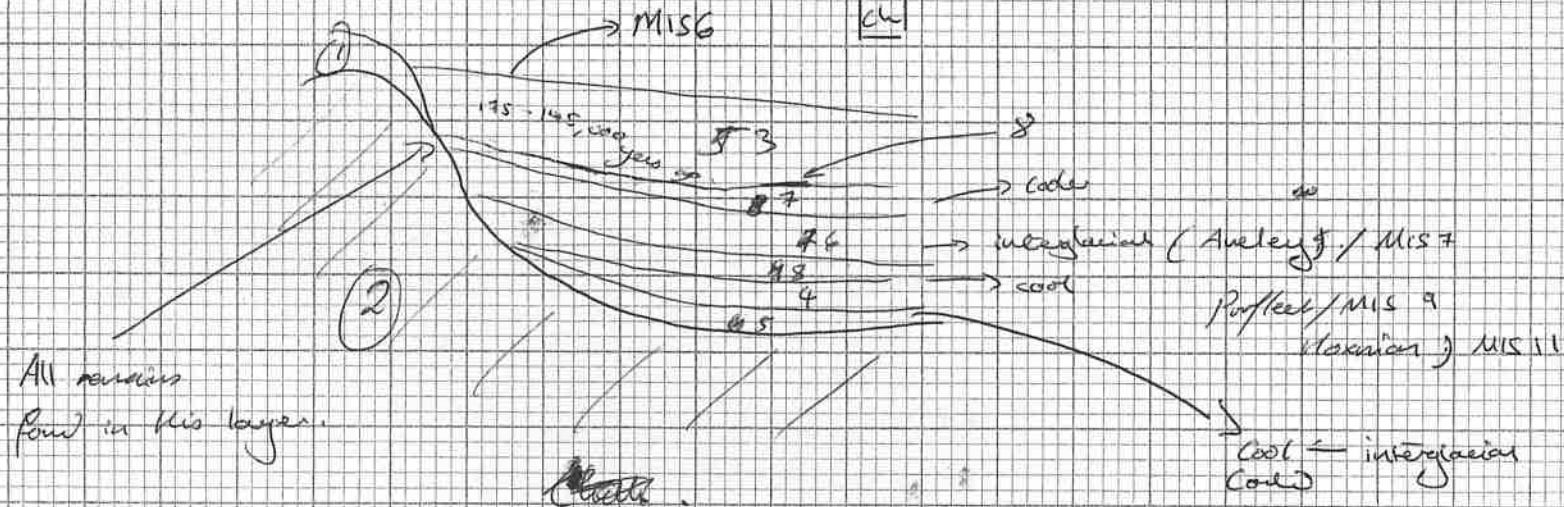
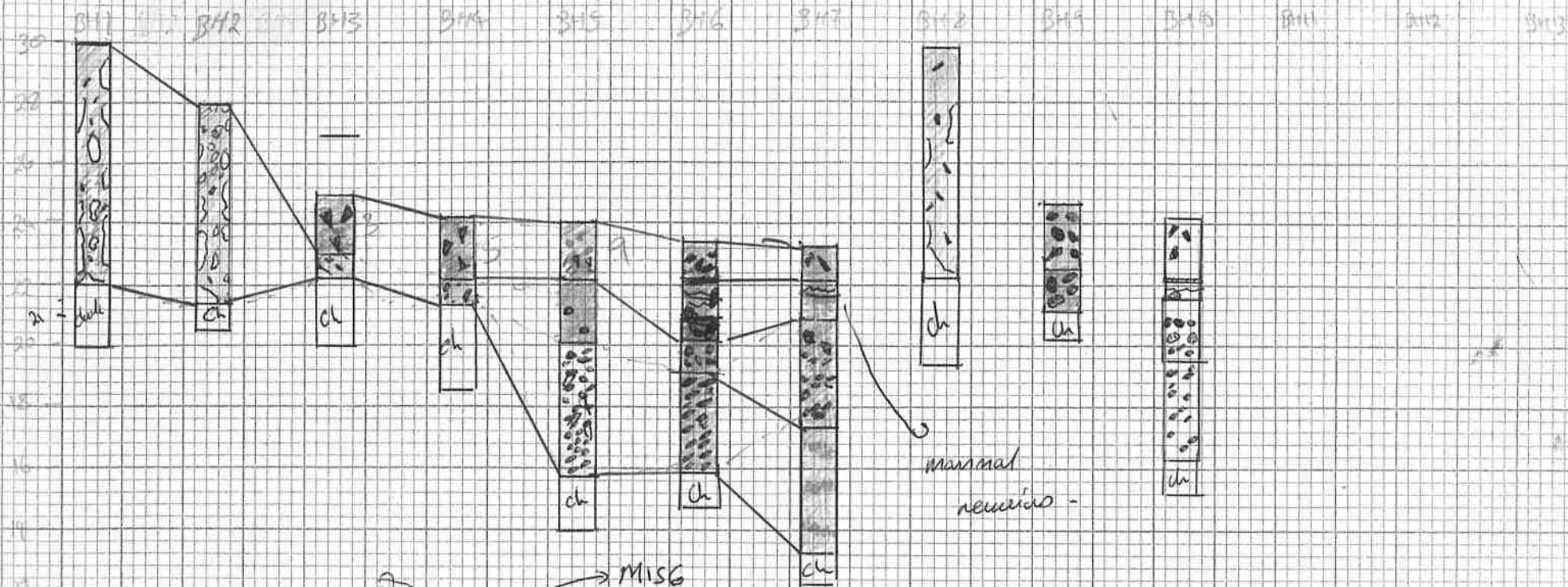


Beetles show dark grey clay with
poorly sorted clasts of flint and chert
+ layers of chert.



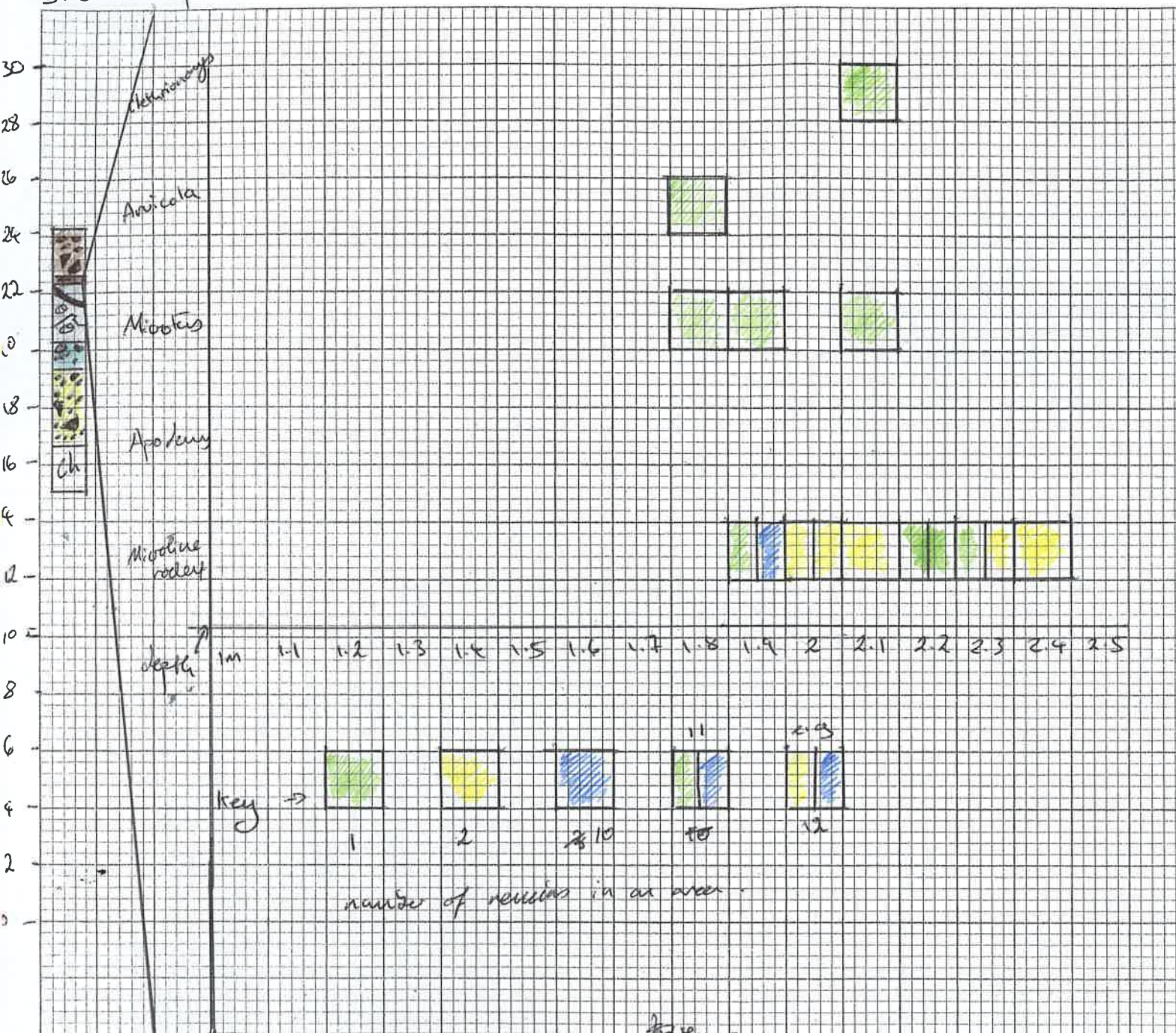


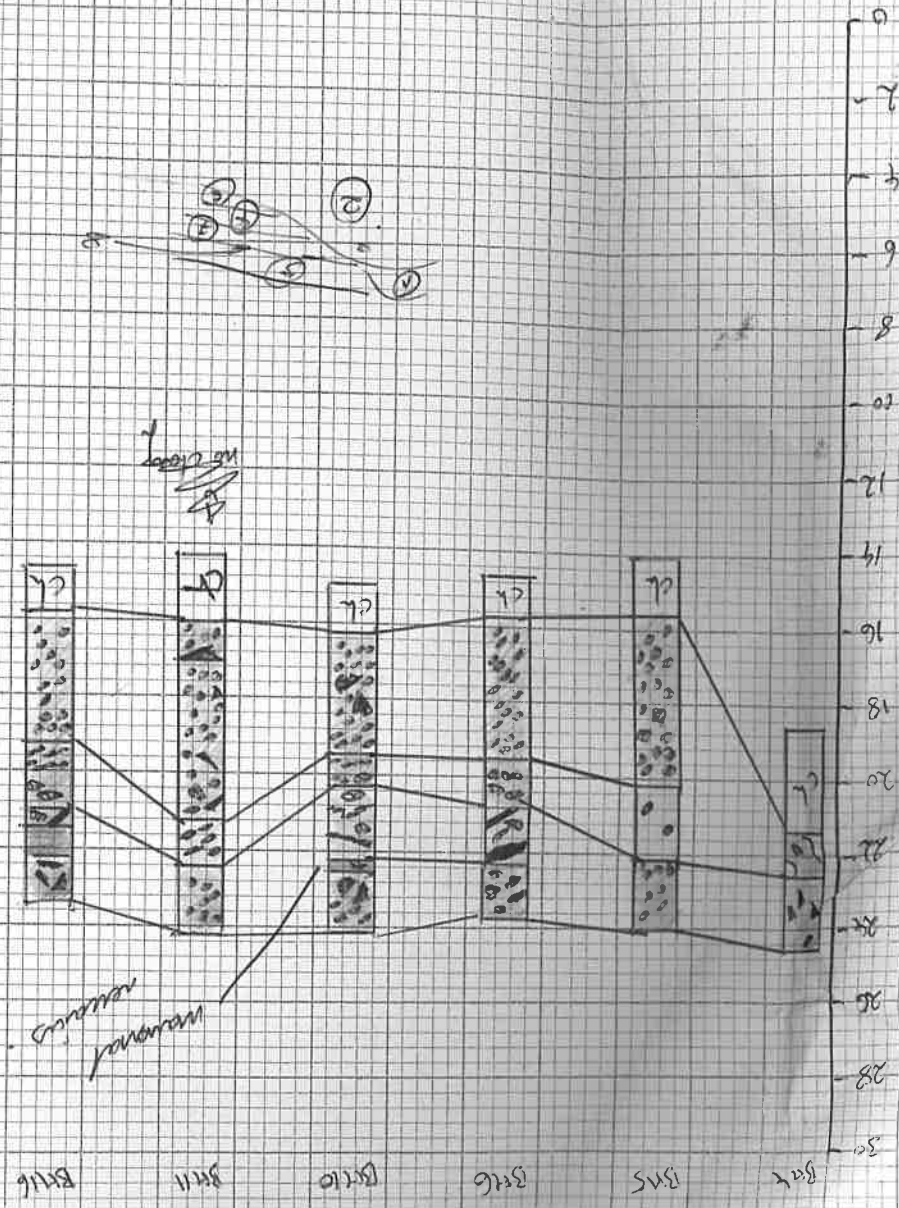




B110

Species

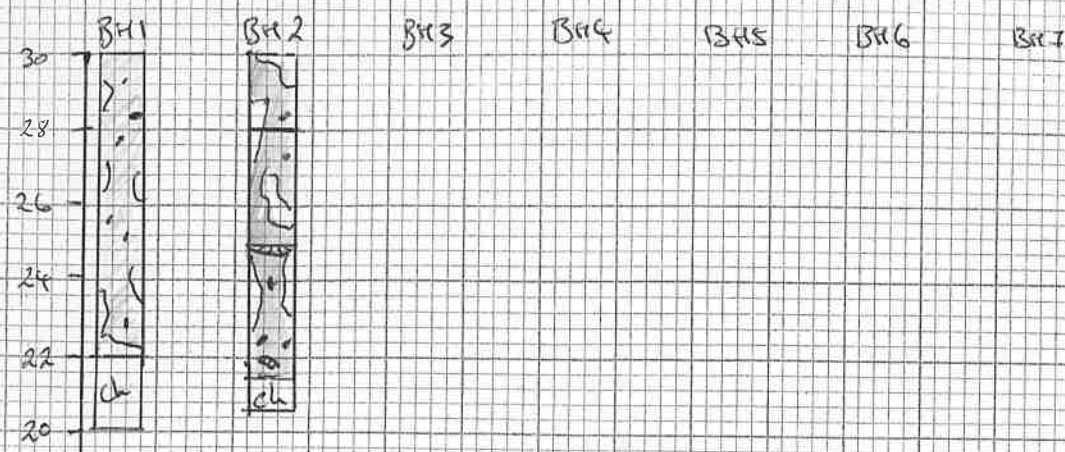




no clay

normal
normal

BH1 BH2 BH3 BH4 BH5 BH6 BH7



MIS 12
Anglian stage
gap can be
explained by
local geomorphology
red clays
Pleistocene / late middle
more likely
MIS 6
MIS 5
MIS 4
MIS 3
MIS 2
MIS 1
MIS 0
MIS -1
MIS -2
MIS -3
MIS -4
MIS -5
MIS -6
MIS -7
MIS -8
MIS -9
MIS -10
MIS -11
MIS -12
MIS -13
MIS -14
MIS -15
MIS -16
MIS -17
MIS -18
MIS -19
MIS -20
MIS -21
MIS -22
MIS -23
MIS -24
MIS -25
MIS -26
MIS -27
MIS -28
MIS -29
MIS -30

BH1 BH2 BH3 BH4 BH5 BH6 BH7

cross section key:

 → Dark grey clay

 → clast of flint

 → clast of chert

 → chert

 → Brown clay

 → Flint clast

 →

 → angular flint clast

 → sub-angular flint clast/rounded

 → Greenish grey medium sands

 → shell fragment

 → rounded flint clasts

 → Grey medium sands

 → loose, flint gravel with
silt matrix

 → grey clay silt, laminated
in places

 → loose, well sorted sands
gravel. Crudely bedded

 → brown organic silt