

Figure S1: Cross section of Ashaonao Terrace 1A.

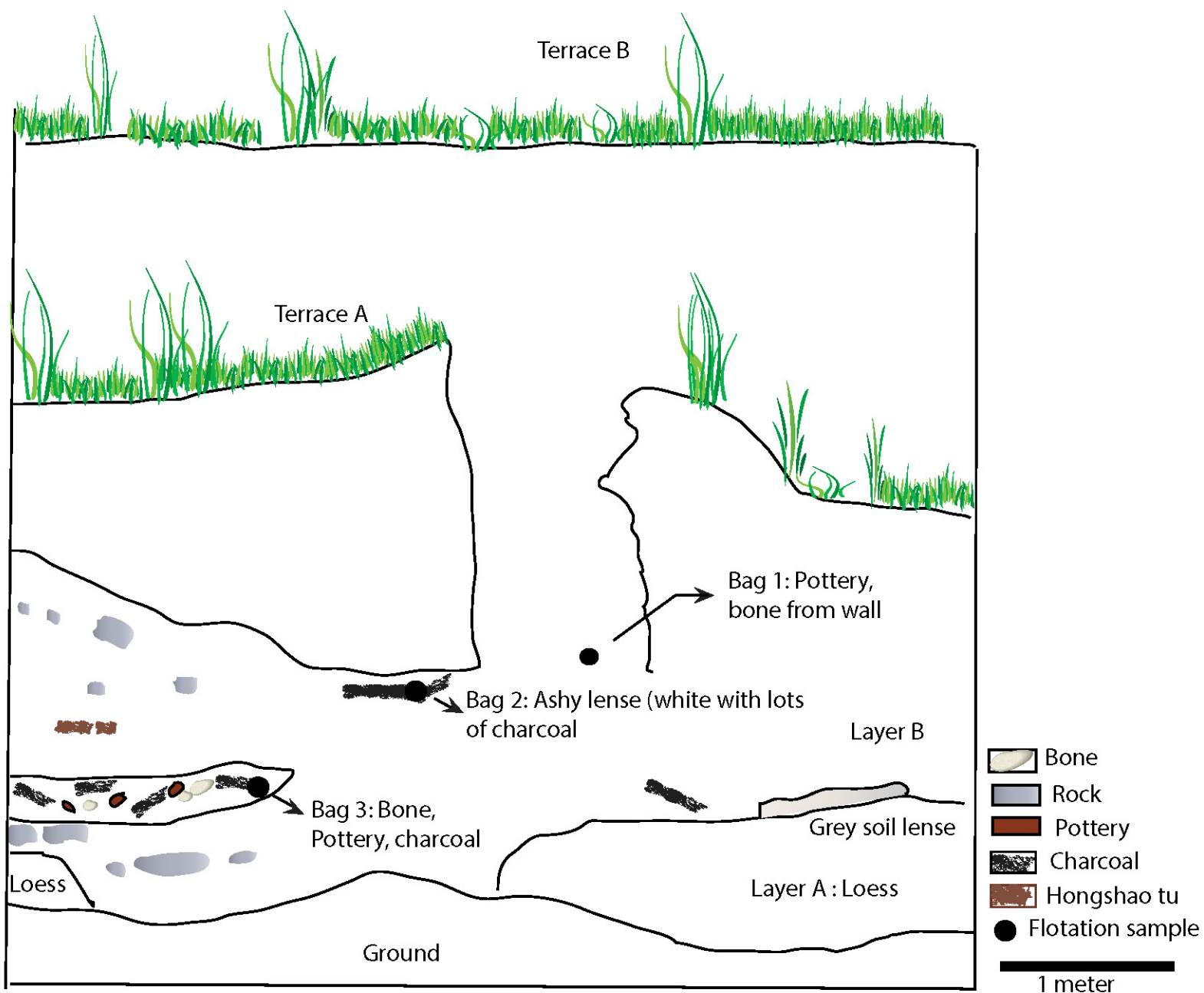


Figure S2: Cross section of Ashaonao Terrace 2B

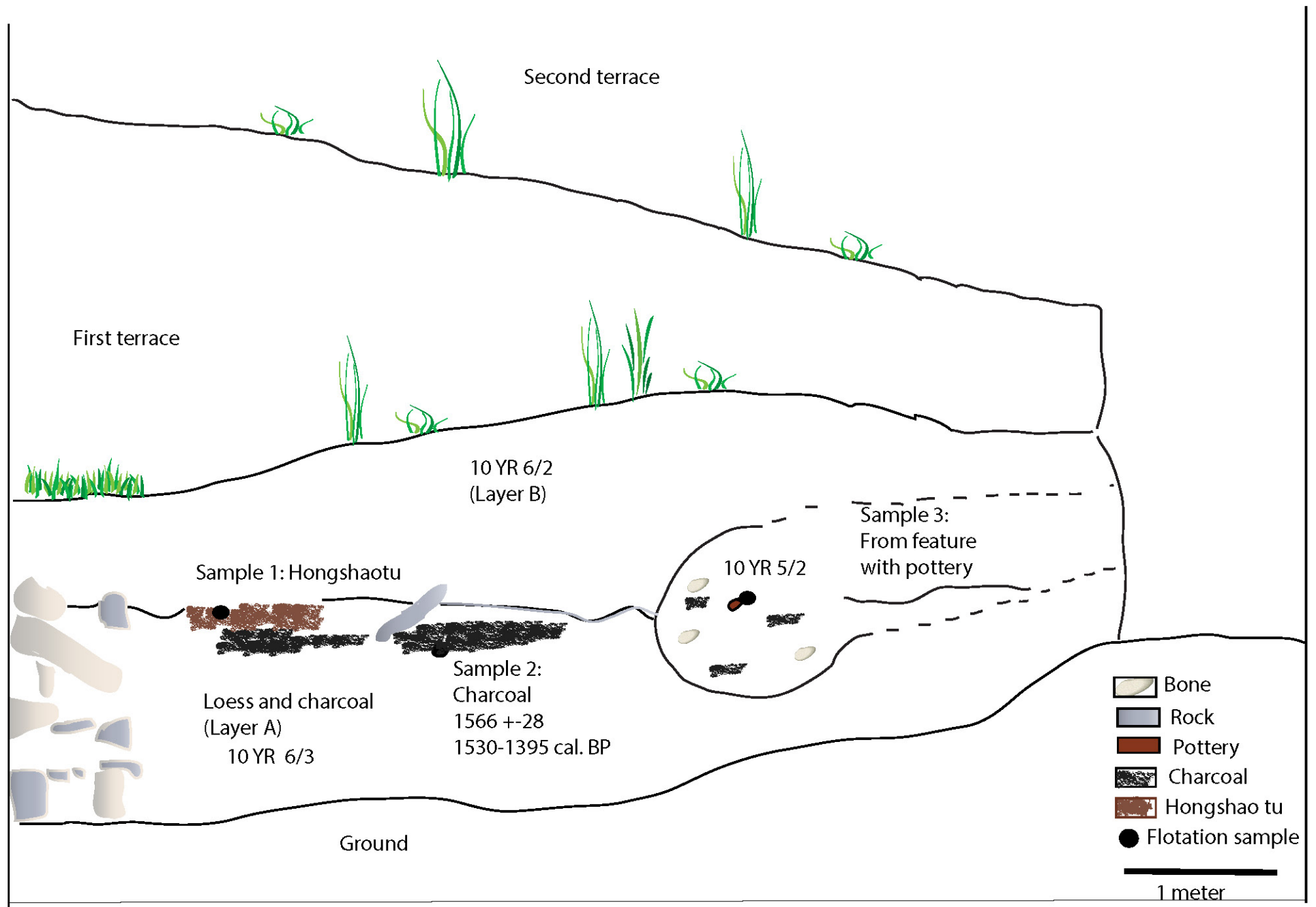


Figure S3: Cross section of Ashaonao Terrace 2C

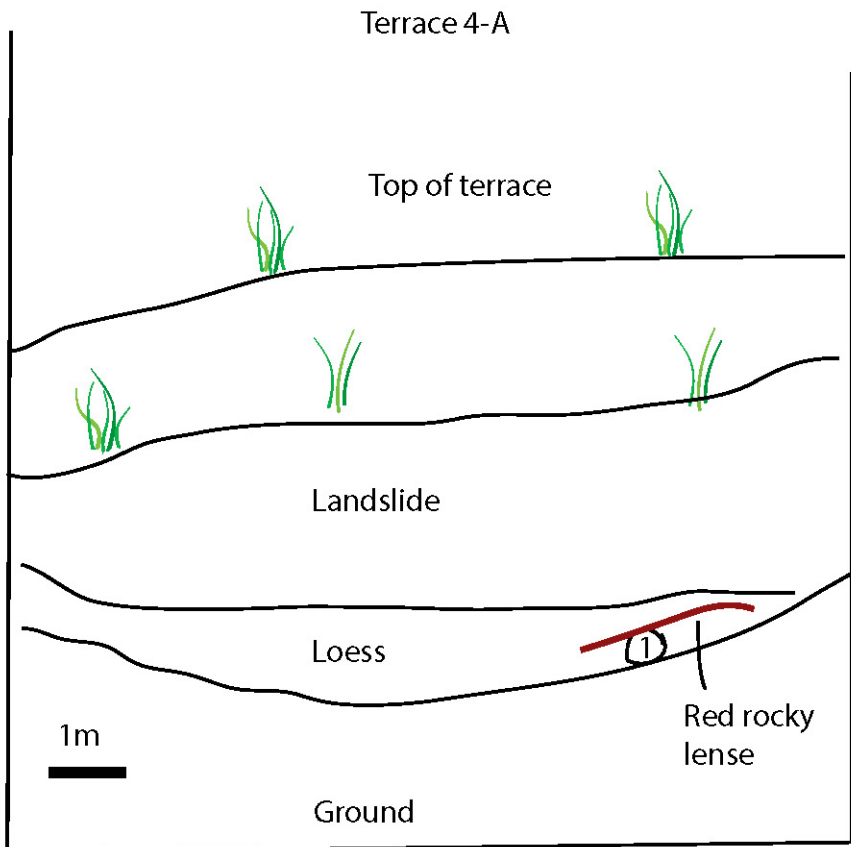


Figure S4: Cross section of Ashaonao Terrace 4

# Terrace 4-B

- Loess 10 YR 6/4
- Red Layer 5 YR 5/3
- Landslide 10 YR 6/3

1 m

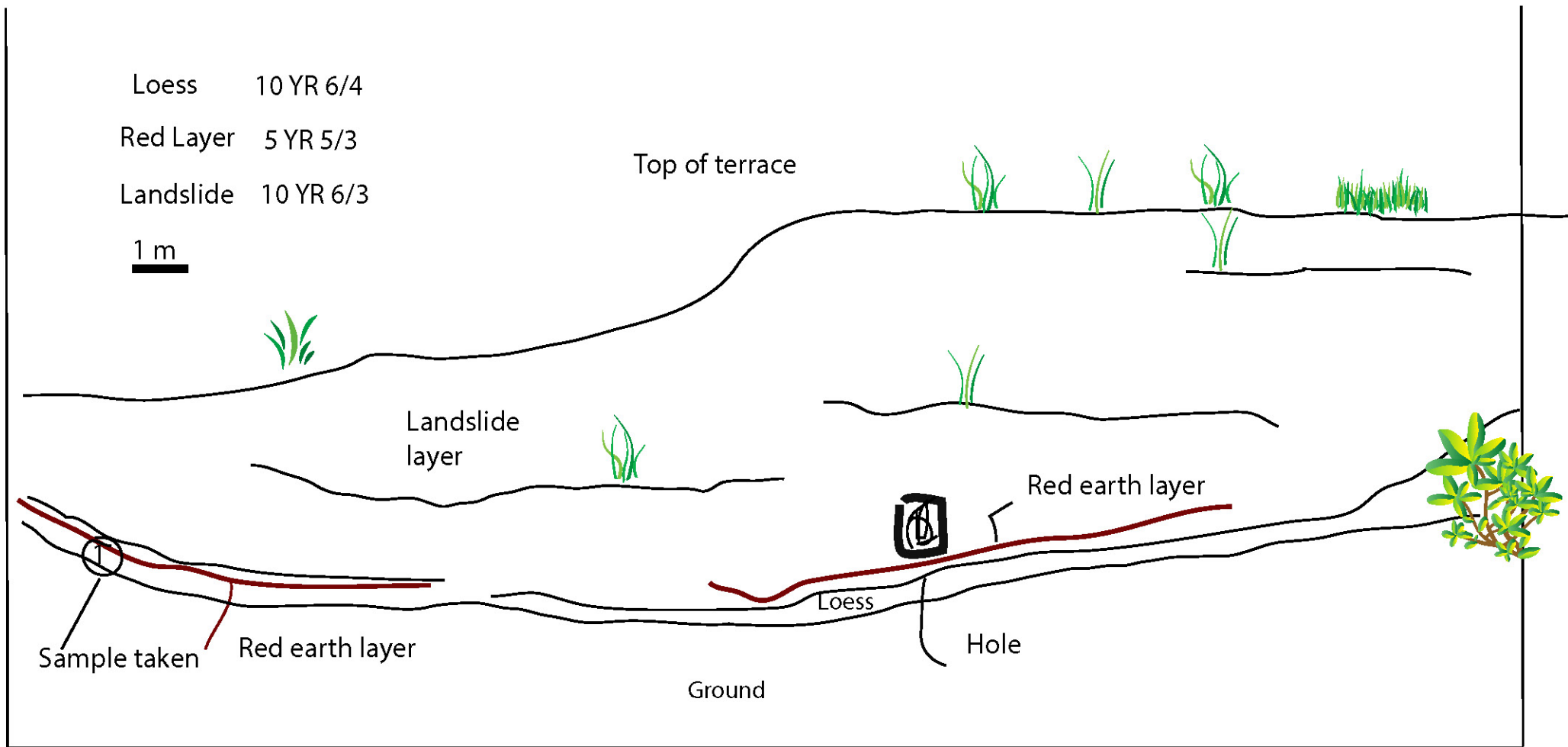


Figure S5: Cross section of Ashaonao Terrace 4B

Terrace 5.1; Terrace 5A

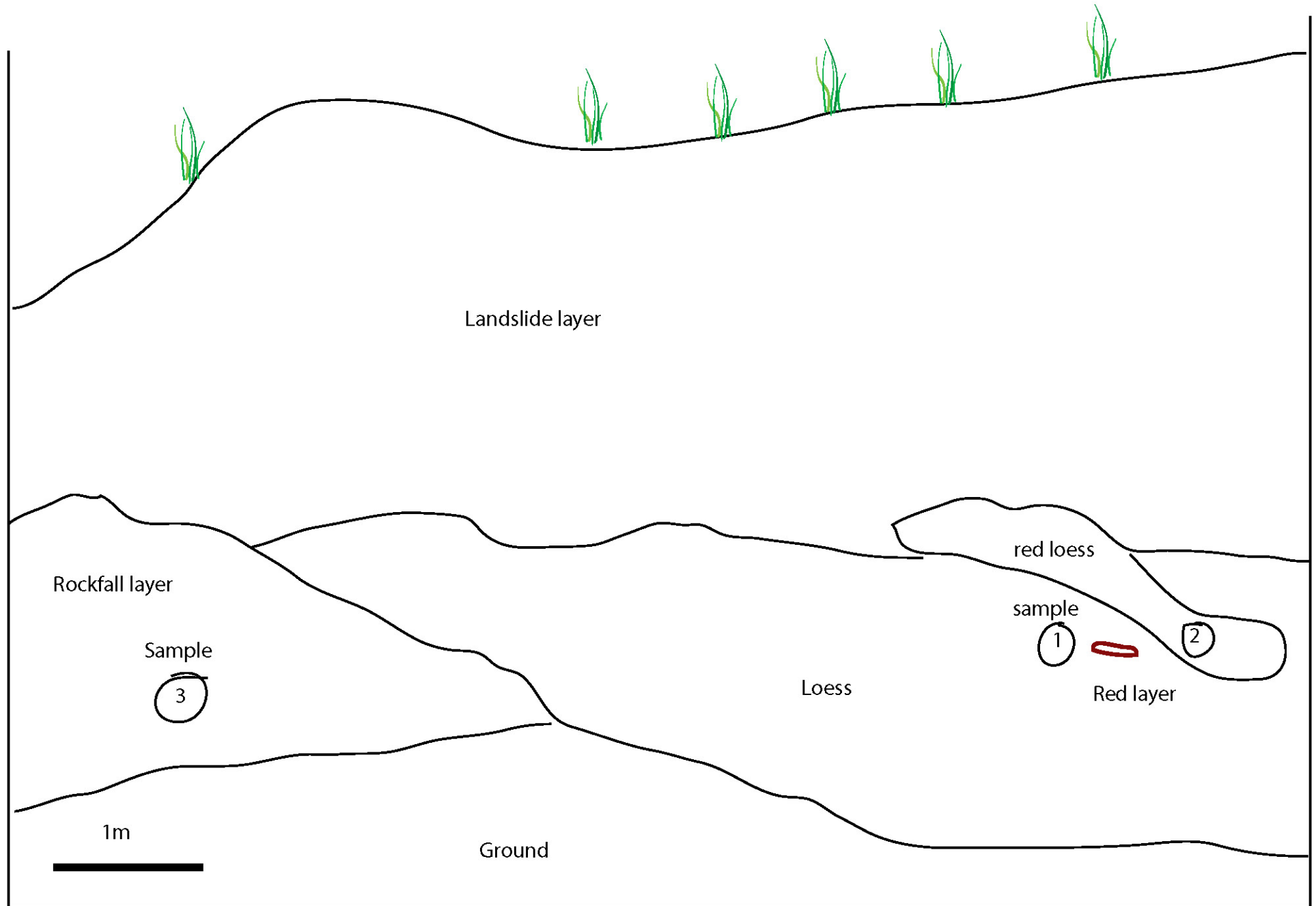


Figure S6: Cross section of Ashaonao Terrace 5A

Old excavation trench

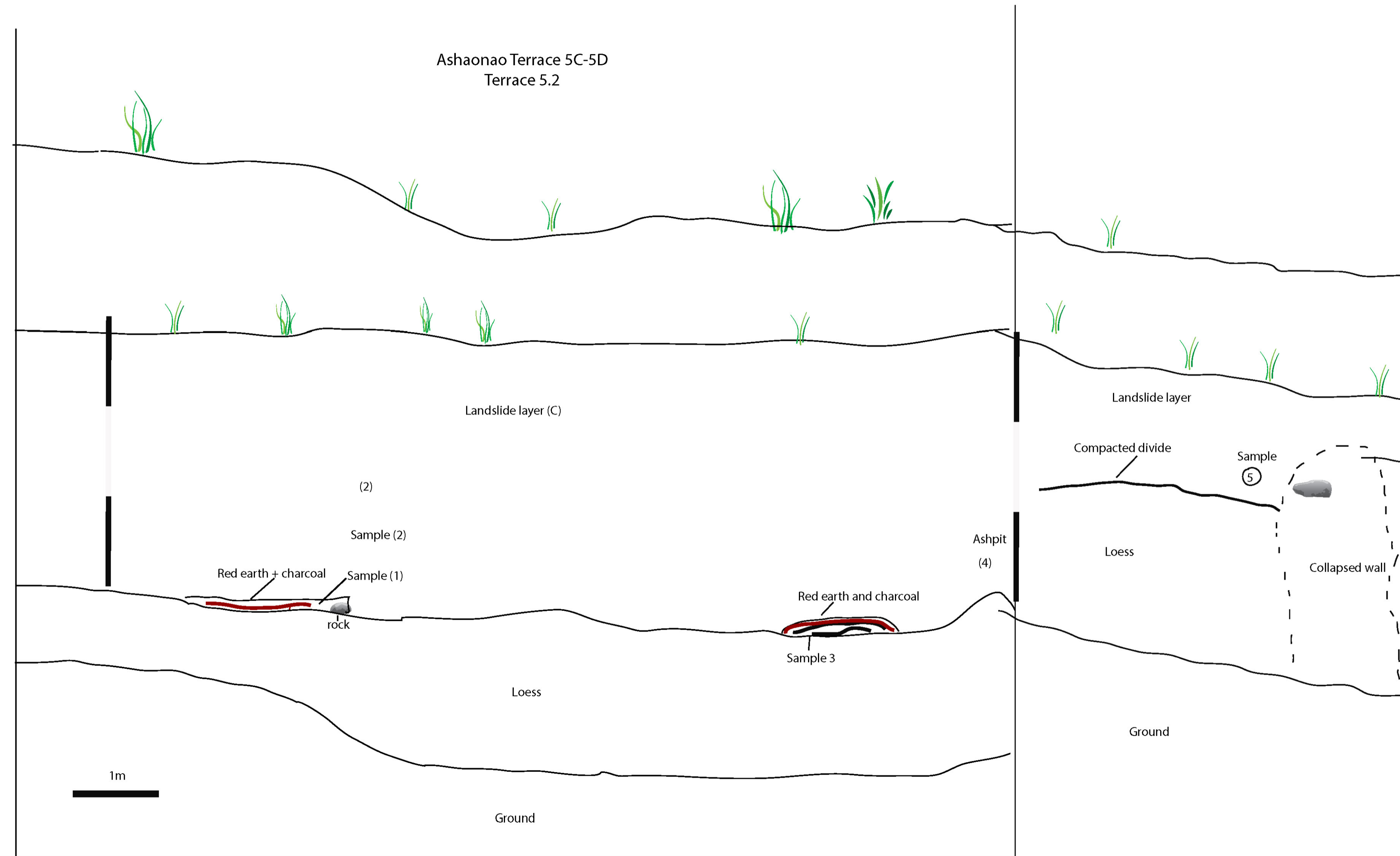


Figure S7a: Cross section of Ashaonao Terrace 5 page 1 (far left facing terrace)

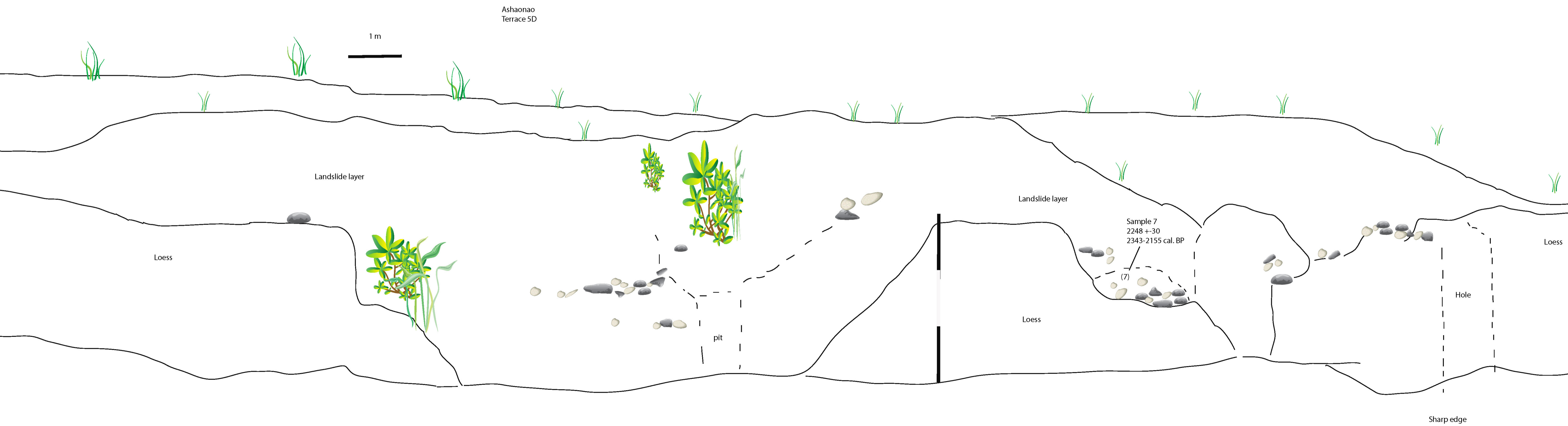


Figure S7b: Cross section of Ashaonao Terrace 5 page 2 (center)



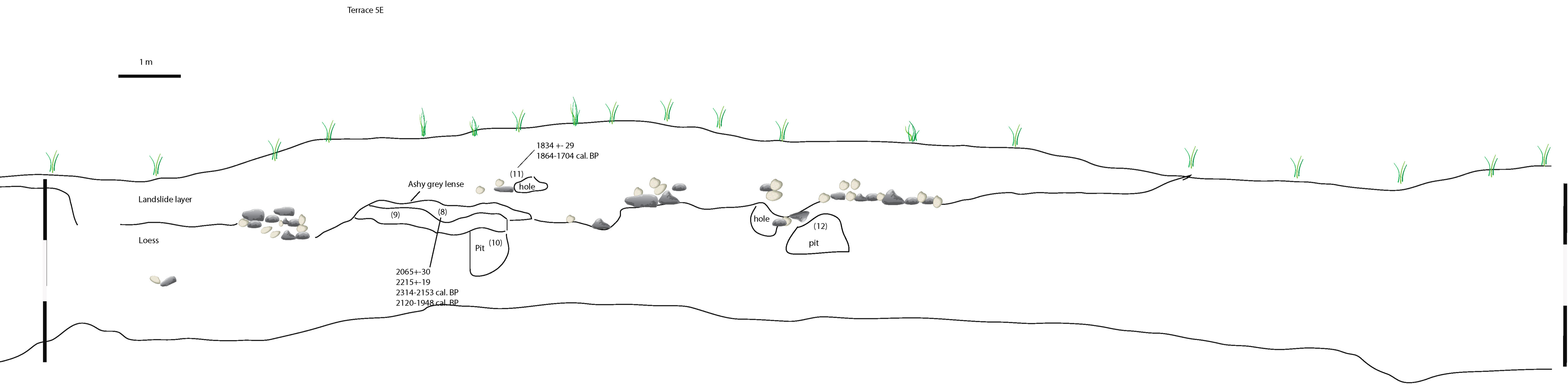


Figure S7c: Cross section of Ashaonao Terrace 5 page 3 (far right facing terrace)

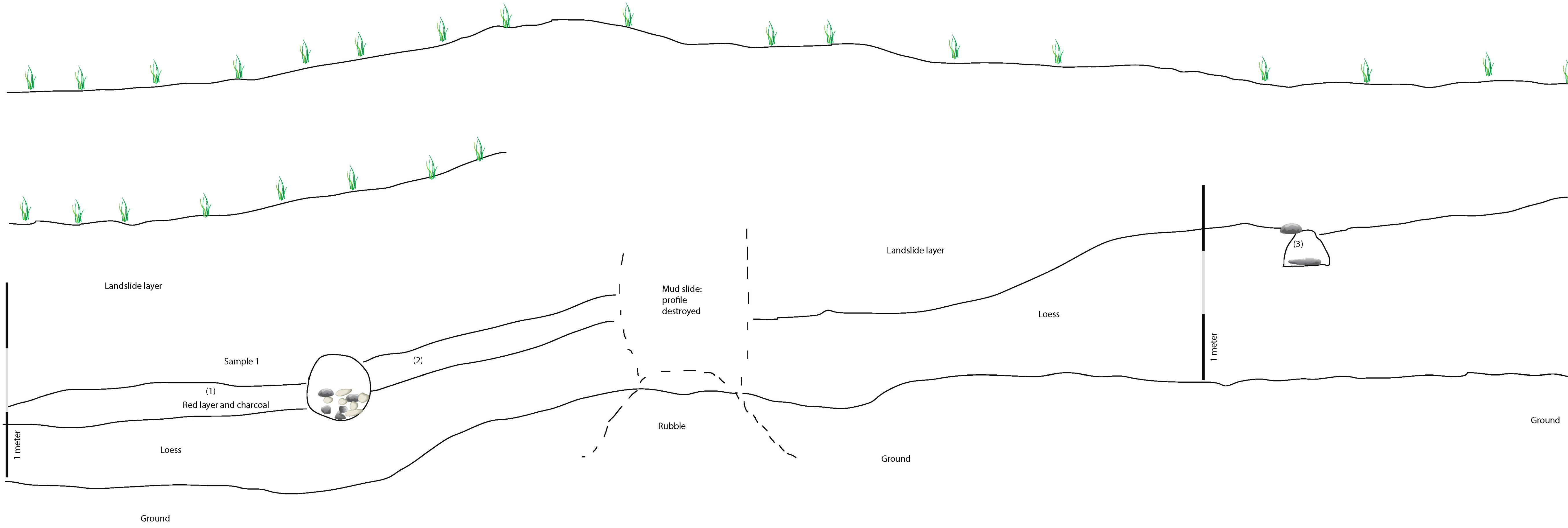


Figure S8a: Cross section of Ashaonao Terrace 6 page 1 (far left facing terrace)

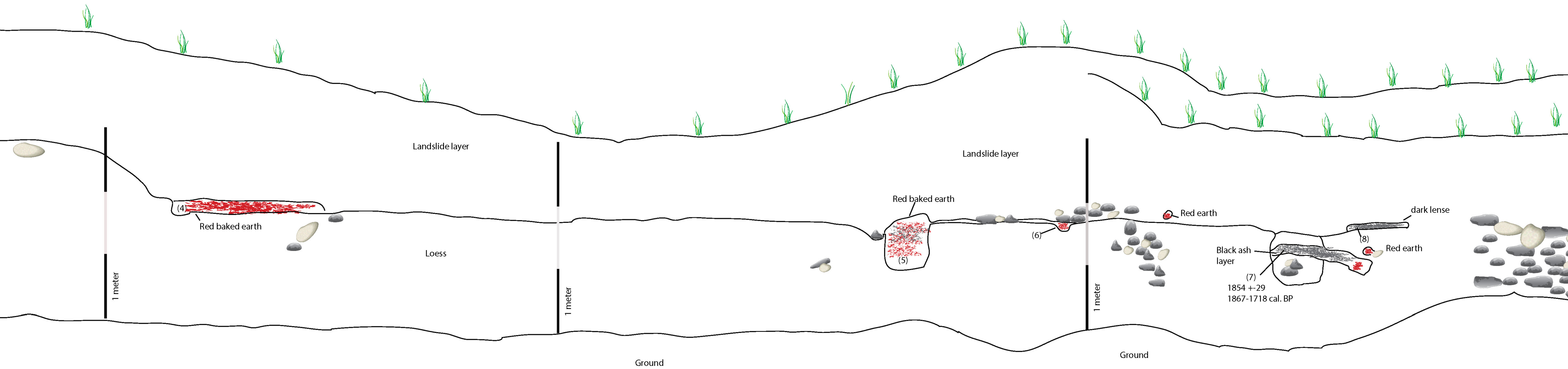


Figure S8b: Cross section of Ashaonao Terrace 6 page 2 (center left facing terrace)

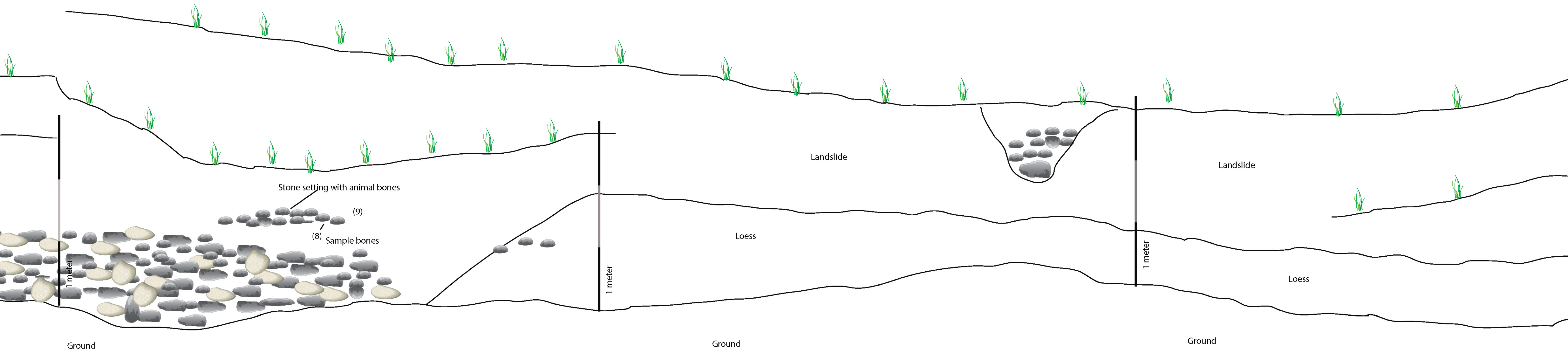


Figure S8c: Cross section of Ashaonao Terrace 6 page 3 (center right facing terrace)

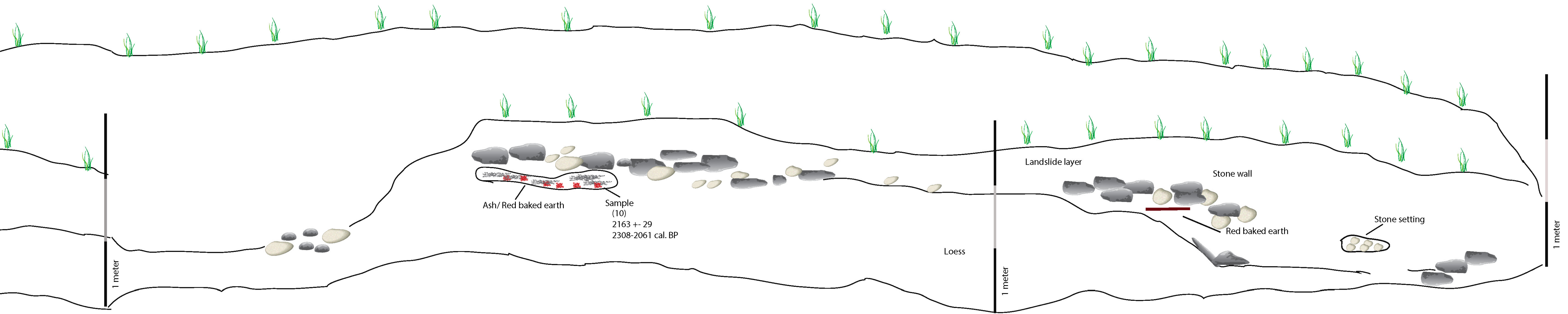


Figure S8d: Cross section of Ashaonao Terrace 6 page 4 (far right facing terrace)

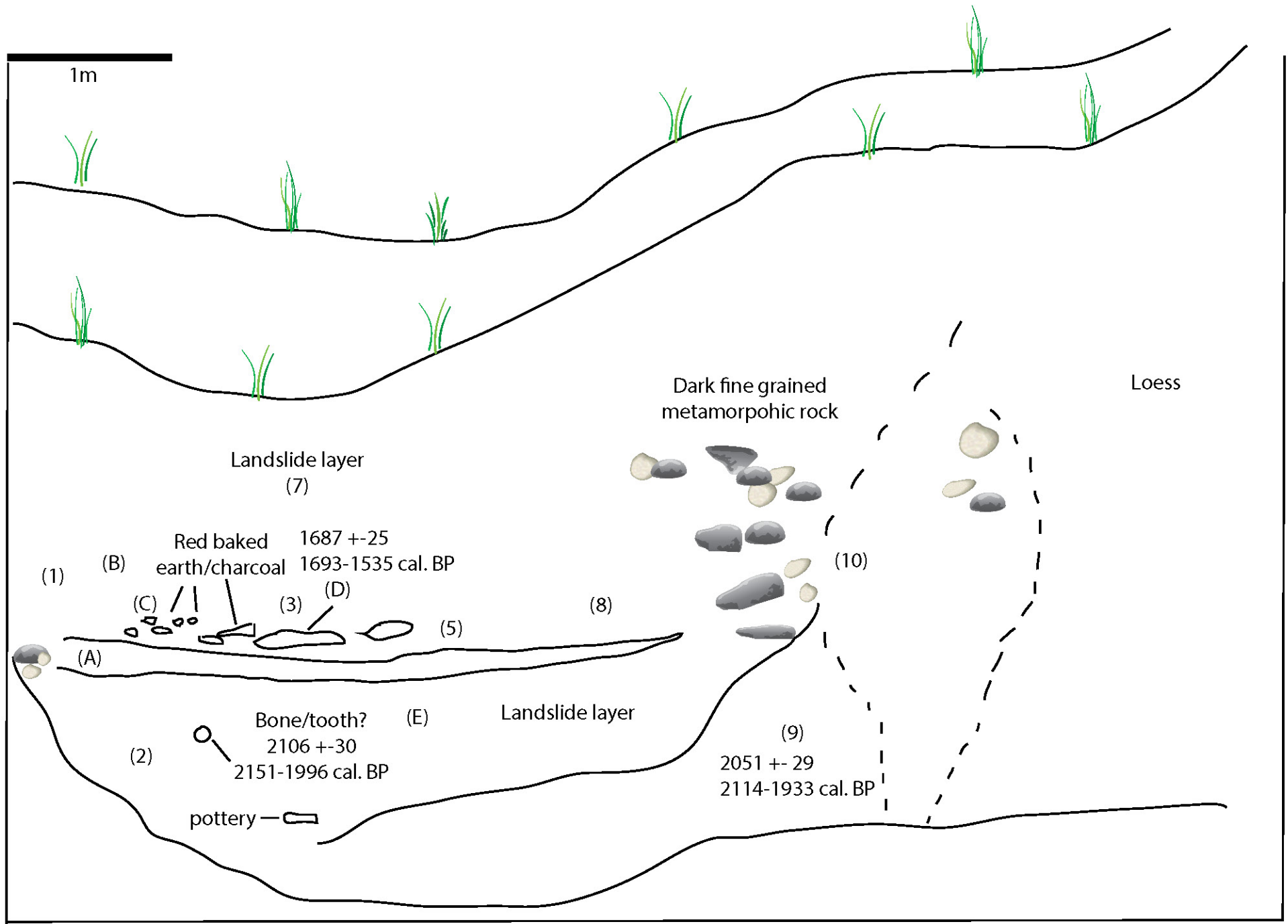


Figure S9: Cross section of Yala Terrace 1 Section A

Yala Terrace 1 (2B)

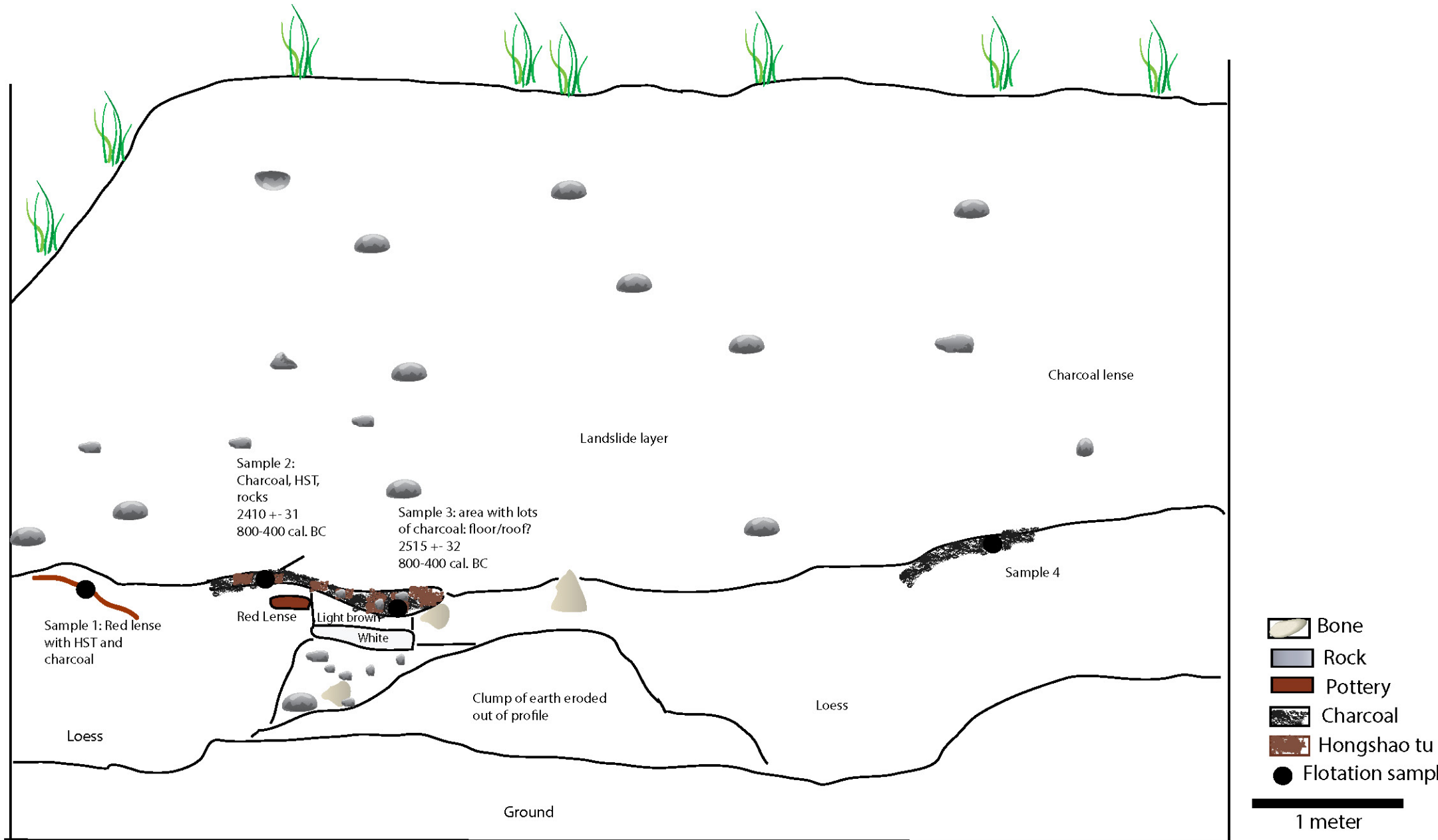


Figure S10: Cross section of Yala Terrace 1

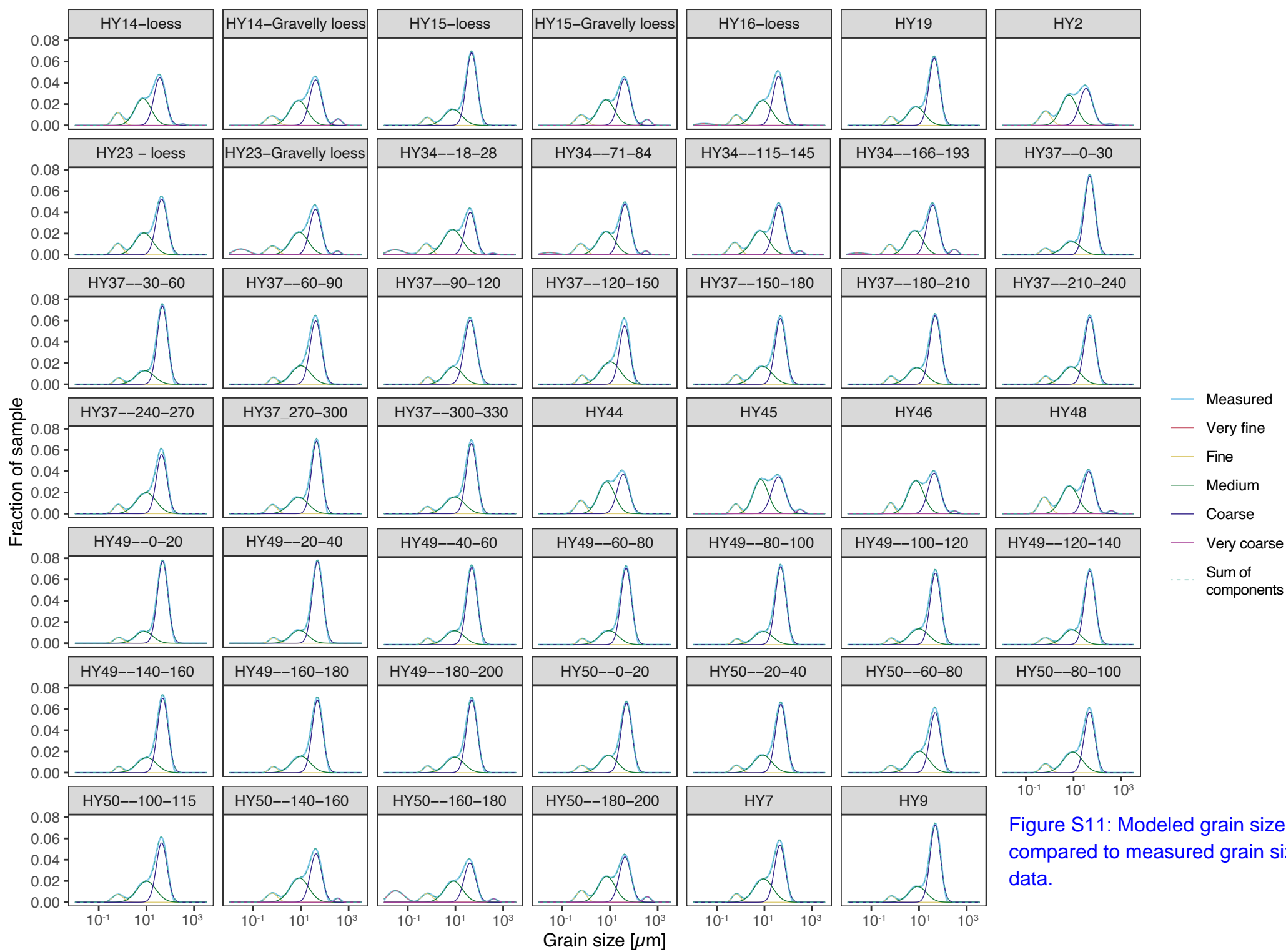


Figure S11: Modeled grain size fits compared to measured grain size data.



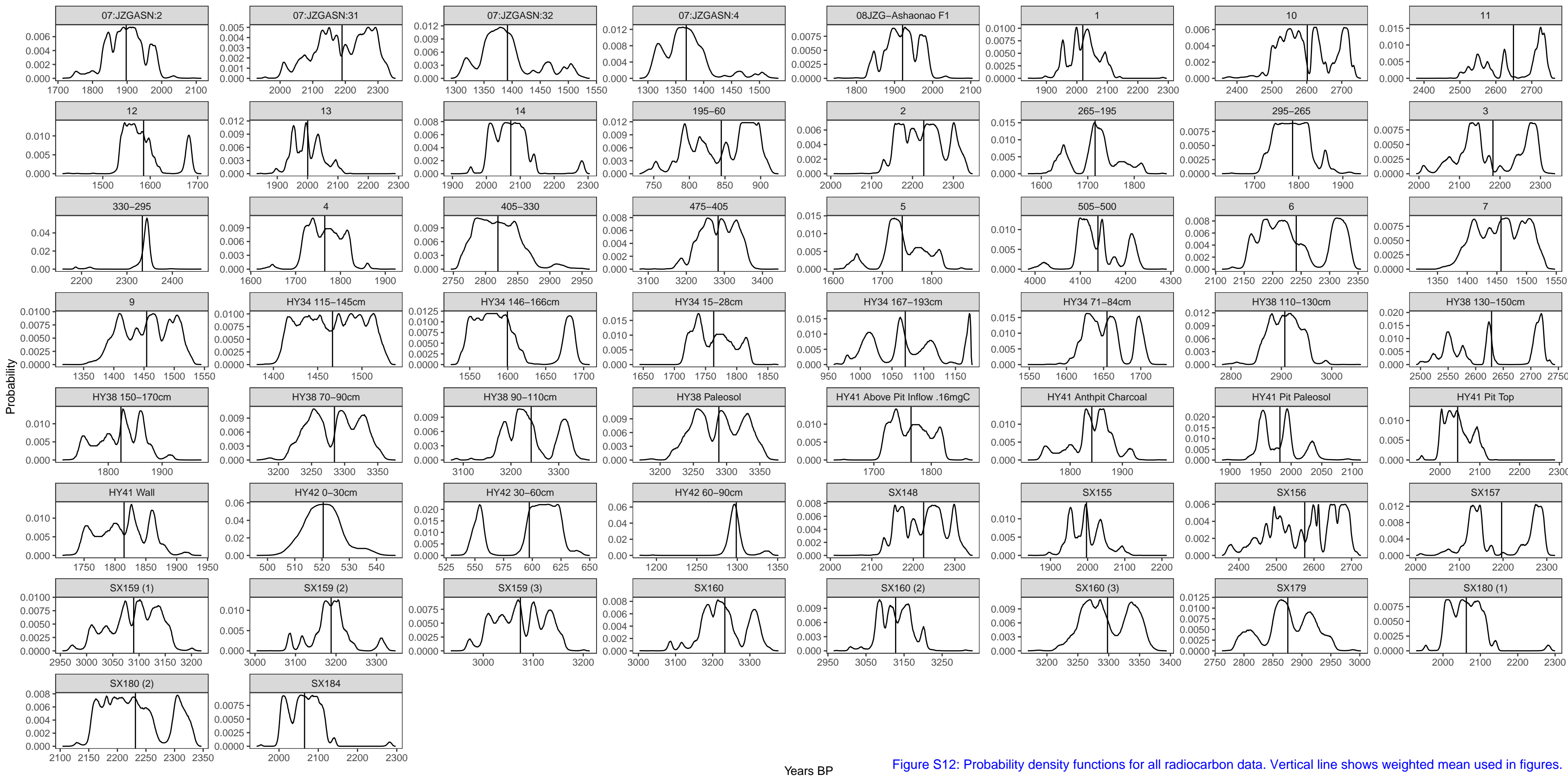


Figure S12: Probability density functions for all radiocarbon data. Vertical line shows weighted mean used in figures.