

Drawing Reference Numbers (specify whether Plan, Section, Profile or Elevation):

D-04, The Plan and the Section

Record Photograph #s

(include description)

IMG 8432, 8436, 8438 (pre-ex) - IMG - 8476, 8479 (mid-ex)

IMG 8625 - 8633 (post-ex).

2D Ortho Photograph #s

3D Model #s

Bulk Finds:

None

Pottery

Bone

Lithics

Shell

Charcoal

Marble

CBM

Other (please note):

(tick)



Small Finds: (list, noting: Bag #, Type, Material)

2 Bead, # 6 Chipped stone, # 7 Ground stone, # 8 Chipped stone, # 9 charcoal,

10 Ground stone # 11 Ground stone # 21 Ground stone



Samples: (list, noting: Sample #, Type, Volume)

1-1 flotation sample, # 1-2 flotation sample, # 1-3 Flotation sample,
1-4 Flotation sample, # 32 charcoal, # 33 Flotation sample

Deposit Sieved: YES/NO

% Sieved:

50% (Rest in Flotation)

Discussion: Consider: What is it? What is your interpretation rationale? How does this context relate to surrounding contexts? Have there been post-depositional processes? Are there special characteristics of this context? How was this context formed? What do you think is the origin of this context?

The context is a pit that contain a lot of animal bones especially the feet. It might be over-excavated for 20 cm by not noticing it when excavated C231. (The Animal bone study noticed the amount of the bones during lab work and reminded us) C243 contains 2 different layers of soil, 1st layer is loose, powder and soft, also easy to removed. The colour is brown. There is some chunk of solid soil arranged in a north-south direction on the Eastern part of the first 20 cm, it was removed after being judged as random things. 2nd layer is dense and soft, the colour is dark brown. The soil contains more charcoal, and the finds become less. There are 2 burnd bones found in this layer.

* This context is only excavated the northern half part.

07/26 = We dig 20 cm more to reach the bottom of the pit. The soil is sandy clay very soft, dark brown. ^{with some charcoal} some bones with grey ashy, pottery fragment with Late neolithic

Time Period (include rationale):

Phase Number:

Feature / Stratigraphic Group Number:

I, II

Excavated and recorded by: Carol

Checked by: NZ

Date: 25/07/23

Date: 27/09/2023

From the bottom is hard soil. (natural soil)