

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

Record Photograph #s  
(include description)

TS1-0114 - TS1-0120, TS1-0200 - TS1-0204,  
TS1-0381 - TS1-0389

2D Ortho Photograph #s

3D Model #s

TS1-0124 - TS1-0198, TS1-0205 - TS1-0380

Bulk Finds: None Pottery Bone Lithics Shell Charcoal Marble CBM Other (please note):

(tick)

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

Bag #14 chert

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

C14 Bag #13 + #12

Deposit Sieved: YES/NO

% Sieved:

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?

C504 is a topsoil layer. The layer was excavated in 10 cm increments, from a depth of 50 cm to 97 cm. The layer was compacted in the east side and softer in the west side of the sub trench. It is likely that this softer area is left from the deposit above. Hit bed rock at the bottom of this layer.

Time Period (include rationale):

Phase Number:

Feature / Stratigraphic Group Number:

Excavated and recorded by: KL Seaton

Checked by: NL

Date: 08-07-22

Date: 15/07/2022