

SU# 2054

Context Information

Archaeological Area # *

1000 2000 3000 4000 5000 6000 7000

SU # *

This is the 4-digit number of the stratigraphic unit designated by the trench supervisor.

Supervisor *

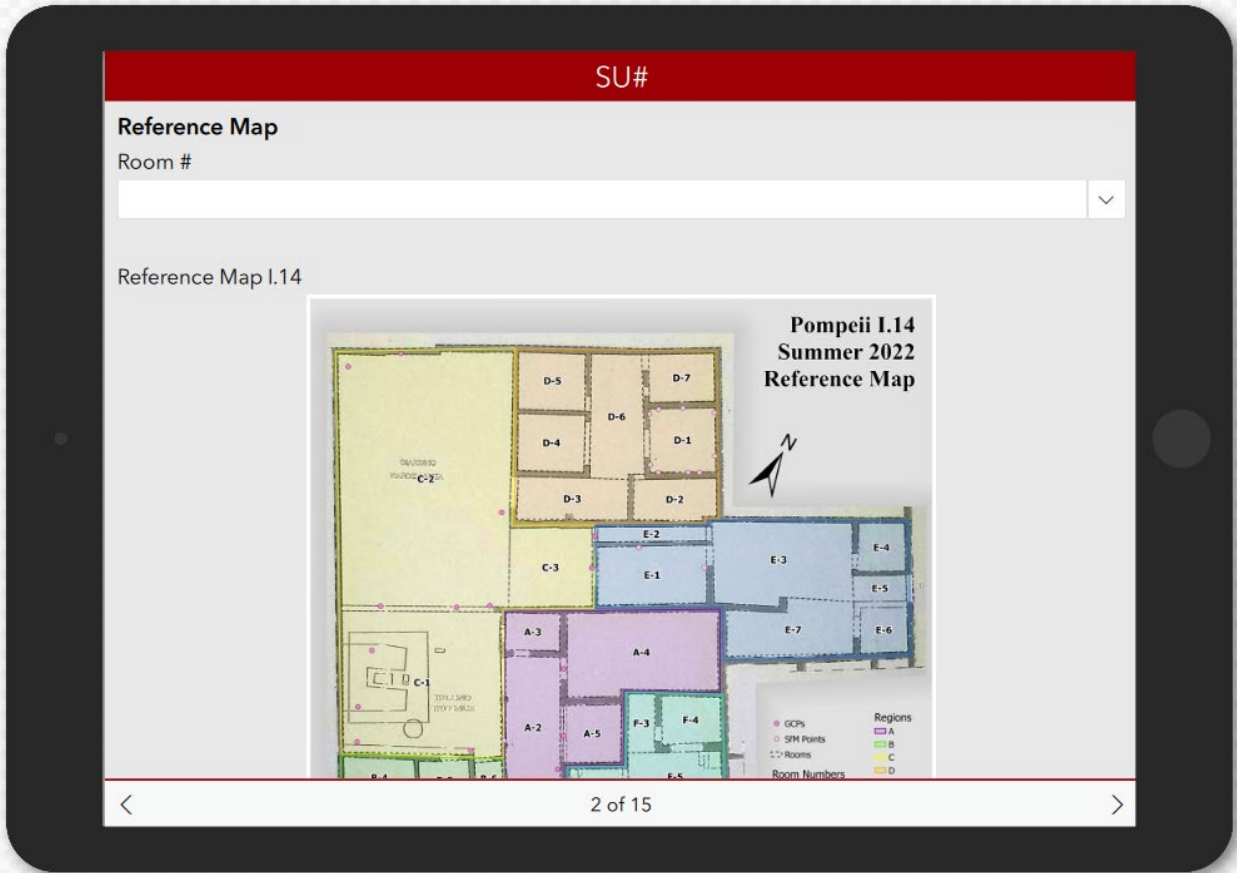
Full name

Form started

Record the date and time the SU form started.

1 of 15

Supplemental Figure 1. Screenshot of page 1 of 15 of the SU form.



Supplemental Figure 2. Screenshot of page 2 of 15 of the SU form.

SU#

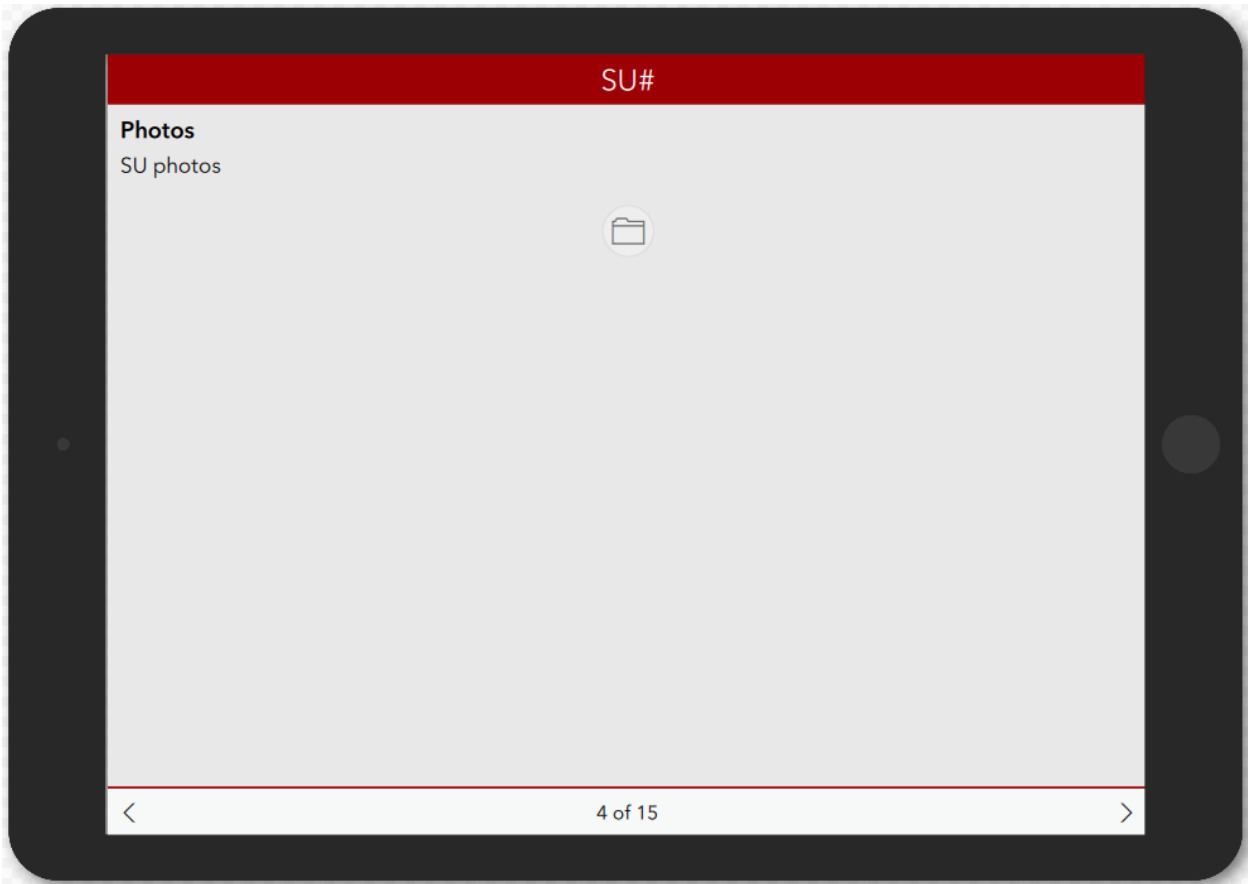
Description

Description of SU

Describe the SU in free form. Stick to physical description of the evidence. Save any interpretation for the 'Interpretation' section.

< 3 of 15 >

Supplemental Figure 3. Screenshot of page 3 of 15 of the SU form.



Supplemental Figure 4. Screenshot of page 4 of 15 of the SU form.

SU#

Sketches

Example sketch:

What kind of sketch?

Sketch description

Provide a short description of the sketch.

Sketches of SU

Upload sketches made in the Concepts app **as a zipped SVG file** . You can add multiple sketches in a single zipped file. If sketches are made at a later time, additional zipped files can be added.

< 5 of 15 >

Supplemental Figure 5. Screenshot of page 5 of 15 of the SU form.

SU#

Soil Texture and Color

Soil texture

Soil color (Munsell #)

6 of 15

Supplemental Figure 6. Screenshot of page 6 of 15 of the SU form.

Fine Inclusions

Percentage of inclusions guide:

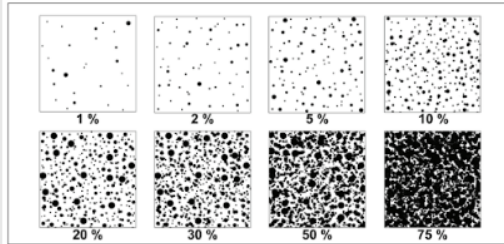


Figure 15. Estimated percentage of inclusions in soil composition.
Drawing J. Herbst, after Hodgson 1974

Percentage of fine inclusions

	0%	1%	2%	5%	10%	20%	30%	50%	75%
Ceramics	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sarno Limestone	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lava Stone	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cruma Stone	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Charcoal	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Mortar/Plaster	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



Supplemental Figure 7. Screenshot of page 7 of 15 of the SU form.

Coarse Inclusions

Percentage of inclusion guide:

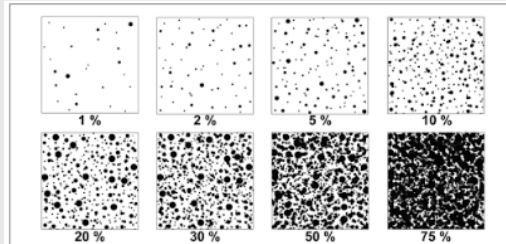


Figure 15. Estimated percentage of inclusions in soil composition.
Drawing J. Herbst, after Hodgson 1974

Percentage of coarse inclusions

	0%	1%	2%	5%	10%	20%	30%	50%	75%
Lava stone, white flecks	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lava stone, black flecks	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sarno stone	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Tuff, Grey/Brown	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Tuff, Yellow	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cruma	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Supplemental Figure 8. Screenshot of page 8 of 15 of the SU form.

Soil Properties

Sorting guide:

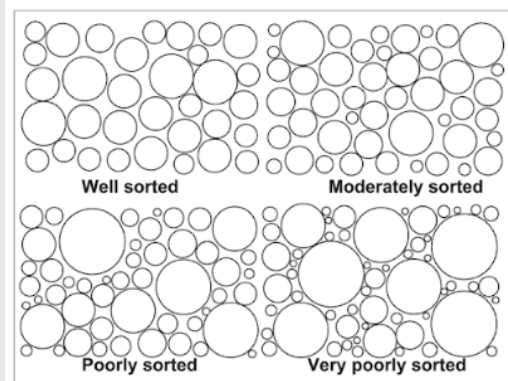


Figure 18. Chart for estimating the degree of sorting. Drawing J. Herbst, after Folk 1988

Sorting

Compaction guide:

Supplemental Figure 9. Screenshot of page 9 of 15 of the SU form.

SU#

SU relationships

Above
Previous SU#s that were found above the present context (SU).

SU #
This is the context (SU) currently being recorded.

Below
These are the SUs that are located below the present context (SU).

Abutting

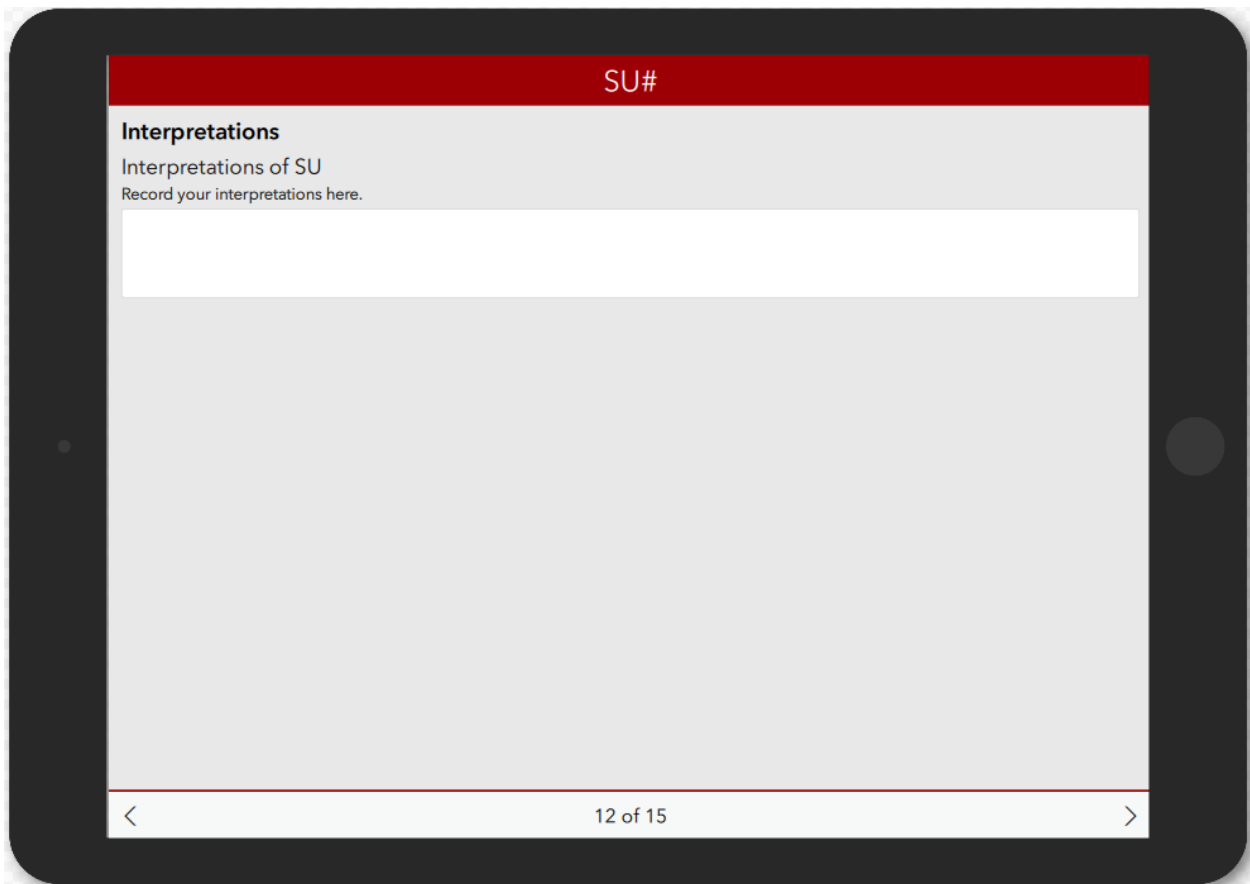
Cutting

10 of 15

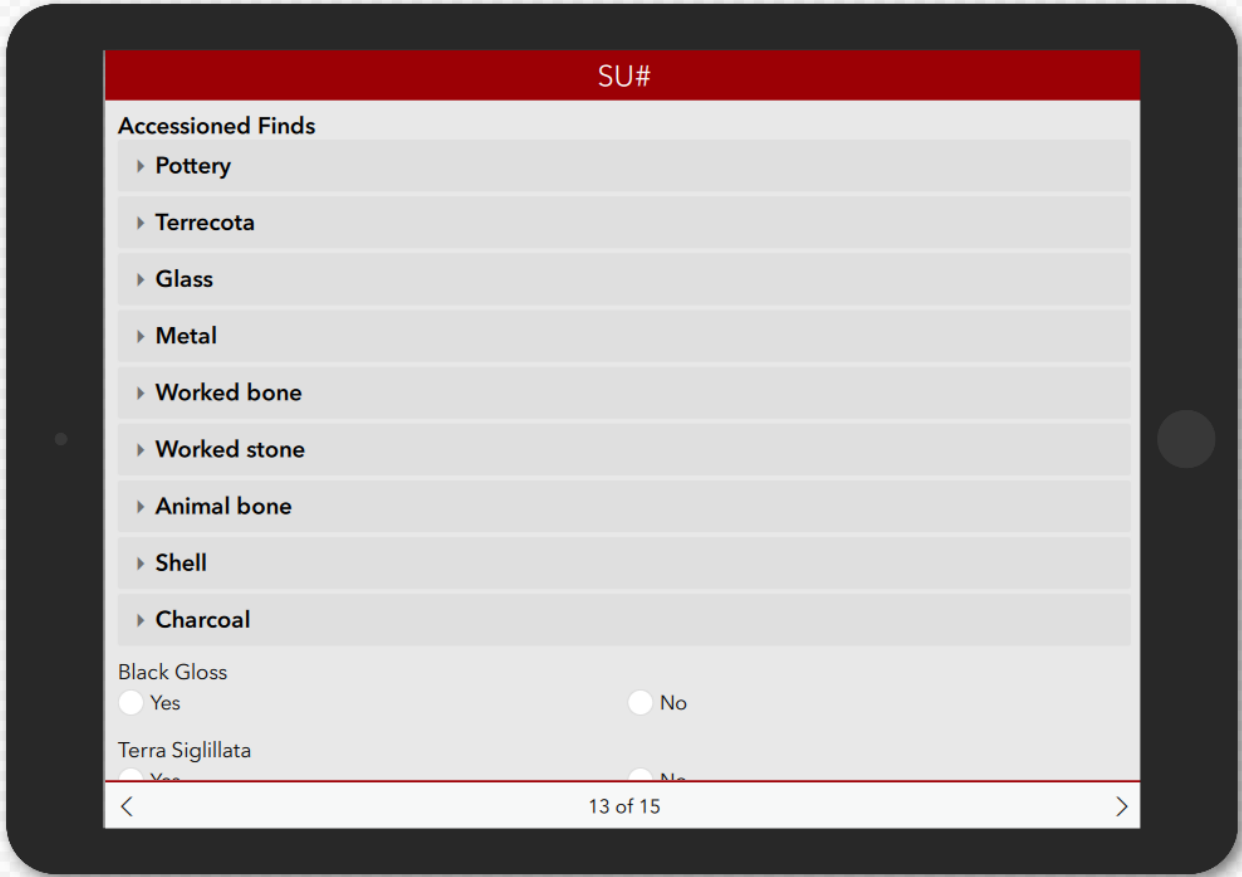
Supplemental Figure 10. Screenshot of page 10 of 15 of the SU form.

The image shows a tablet screen with a dark grey border. At the top, a red header bar contains the text "SU#" in white. Below this, the main content area has a light grey background. The section is titled "Categorization" in bold black text. Underneath, there are three dropdown menus, each with a white background and a small downward-pointing chevron icon on the right side. The labels for these dropdowns are "Type", "Subtype", and "Formation category". The bottom of the screen features a white navigation bar with a left-pointing chevron on the left, the text "11 of 15" in the center, and a right-pointing chevron on the right.

Supplemental Figure 11. Screenshot of page 11 of 15 of the SU form.



Supplemental Figure 12. Screenshot of page 12 of 15 of the SU form.



Supplemental Figure 13. Screenshot of page 13 of 15 of the SU form.

SU#

Not Accessioned Finds

▼ **Brick / Tile**

Brick / Tile
 yes no

Brick / Tile count

Brick / Tile weight
(In grams)

▶ **Unfinished plaster/mortar**

▶ **Finished plaster**

▶ **Painted plaster**

Notes about not accessioned finds

14 of 15

Supplemental Figure 14. Screenshot of page 14 of 15 of the SU form.

SU#

Other Information

Top elevation
(In cm)

Bottom elevation
(In cm)

Elevation change

SU checklist

Sifted Model captured Photographs Sketches drawn Soil sample taken Flotation sample taken

Photogrammetry ID#
Ask the photogrammetry team for your unique ID #

Date and time SU closed

15 of 15

Supplemental Figure 15. Screenshot of page 15 of 15 of the SU form.