

2-27-2017

## Shovel Test Pit Paperwork of Transect 6 From Lighthouse (8BR234)

Alexandra Kulenguski  
*University of Central Florida*

Lucas Pettinati  
*University of Central Florida*

Juliana Snowden  
*University of Central Florida*

Find similar works at: <https://stars.library.ucf.edu/lighthouse-surveys>  
University of Central Florida Libraries <http://library.ucf.edu>

This STP Paperwork is brought to you for free and open access by the Lighthouse Site (8BR234) at STARS. It has been accepted for inclusion in Lighthouse Site Survey by an authorized administrator of STARS. For more information, please contact [STARS@ucf.edu](mailto:STARS@ucf.edu).

---

### Recommended Citation

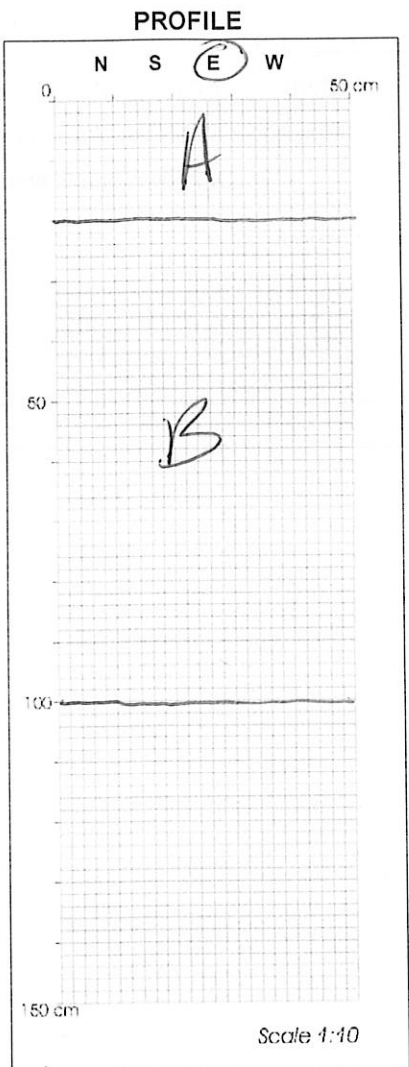
Kulenguski, Alexandra; Pettinati, Lucas; and Snowden, Juliana, "Shovel Test Pit Paperwork of Transect 6 From Lighthouse (8BR234)" (2017). *Lighthouse Site Survey*. 8.  
<https://stars.library.ucf.edu/lighthouse-surveys/8>

### SHOVEL TEST FORM

Project Name: CCAMP  
 Site Name and #: Old Lighthouse Site 8BR234  
 ST Number: T6 STP1 Size: 50cmx50cm Date: 2-27-17  
 Excavators: SMK, JCS, LVP Recorded by: Yasmin Jobarah

**EXCAVATION METHODS:**

Soil Screened?  Yes  No Screening Method:  Water  Dry Mesh Size:  1/16"  1/8"  1/4"



**STRATIGRAPHY**

Zone	Depth (cmbs)	Munsell	Description
A	0-20	10YR 2-1	Black. fine sand.
B	20-100	10YR 5-4	Yellowish brown. Sand.
C			
D			
E			
F			
G			
H			
I			
J			

**ARTIFACTS:**

Yes  No FS Number: \_\_\_\_\_ Total Number of Bags: 0  
 Cultural Zone: Approx. Depth of First Artifact: — cmbs Approx. Depth of Last Artifact: — cmbs  
 Artifacts Density:  Increases with depth  Decreases with depth  Same  NA  
 Artifacts Distribution:  Evenly distributed  Concentrated in one of more areas/levels  NA  
 Description: No artifacts found.

**ARTIFACT CONTENT:**

- Prehistoric Ceramics    Lithics    Shell    Modified Shell    Faunal Remains    Charcoal  
 Modified Faunal Remains    Human Remains    Metal    Glass    Historic Ceramics    Masonry  
 Bead    Coin    Bottle    Fired Clay/Daub    Other: \_\_\_\_\_

Description: \_\_\_\_\_

**FEATURES:**

- Yes    No   **Depth Below Surface:** \_\_\_\_\_   **Size:** \_\_\_\_\_ cm  
 Possible Post Mold    Hearth    Burial    Trash Pit    Well    Cistern    Foundation  
 Artifact Concentration    Living Floor    Charcoal Concentration    Midden    Soil Discoloration  
 Other: \_\_\_\_\_    Unknown at this time

Description: \_\_\_\_\_

**SPECIAL SAMPLES:**

- Yes    No   **Special Sample Number:** \_\_\_\_\_  
 C14    Flotation    Pollen    Sediment/Soil    Other \_\_\_\_\_

Description: \_\_\_\_\_

NOTES: Surface covered in palm fronds.  
Ended at 100 cm.  
Hit water, Sterile pit.

Crew Chief's Review & Approval: \_\_\_\_\_

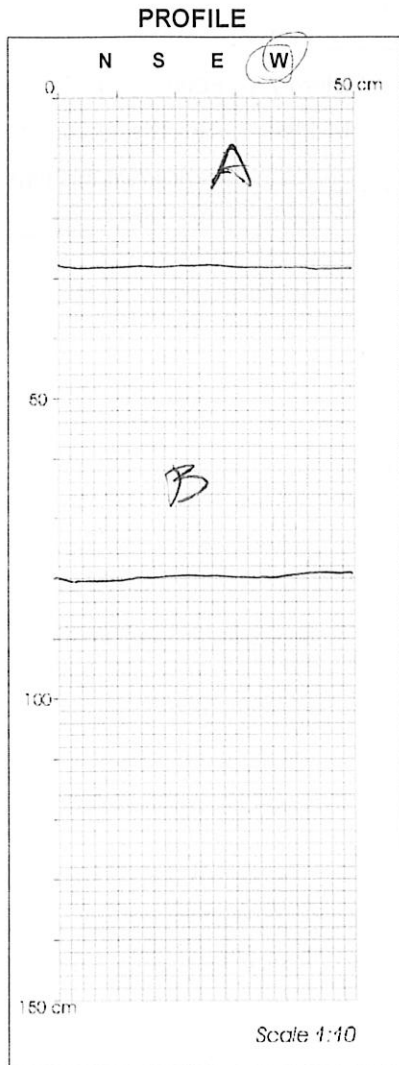
Principal Investigator's Approval: \_\_\_\_\_

**SHOVEL TEST FORM**

Project Name: CCAMP  
 Site Name and #: old lighthouse site 8Br234  
 ST Number: STP 2 - T6 Size: 50 x 50 Date: 02/27/2017  
 Excavators: MM, AR, JG Recorded by: Maria Meza

**EXCAVATION METHODS:**

Soil Screened?  Yes  No Screening Method:  Water  Dry Mesh Size:  1/16"  1/8"  1/4"



STRATIGRAPHY		Zone	Depth (cmbs)	Munsell	Description
A	0-27cm	10yr 3/1		Very Dark Gray dry soil	
B	27-80cm	10yr 6/5		Pale Brown dense, gritty, shell bits	
C					
D					
E					
F					
G					
H					
I					
J					

**ARTIFACTS:**

Yes  No FS Number: \_\_\_\_\_ Total Number of Bags: 0

Cultural Zone: Approx. Depth of First Artifact: \_\_\_\_\_ cmbs Approx. Depth of Last Artifact: \_\_\_\_\_ cmbs

Artifacts Density:  Increases with depth  Decreases with depth  Same  NA

Artifacts Distribution:  Evenly distributed  Concentrated in one of more areas/levels  NA

Description: \_\_\_\_\_

**ARTIFACT CONTENT:**

- Prehistoric Ceramics    Lithics    Shell    Modified Shell    Faunal Remains    Charcoal
- Modified Faunal Remains    Human Remains    Metal    Glass    Historic Ceramics    Masonry
- Bead    Coin    Bottle    Fired Clay/Daub    Other: \_\_\_\_\_

Description: \_\_\_\_\_

**FEATURES:**

- Yes    No   Depth Below Surface: \_\_\_\_\_   Size: \_\_\_\_\_ cm
- Possible Post Mold    Hearth    Burial    Trash Pit    Well    Cistern    Foundation
- Artifact Concentration    Living Floor    Charcoal Concentration    Midden    Soil Discoloration
- Other: \_\_\_\_\_    Unknown at this time

Description: \_\_\_\_\_

**SPECIAL SAMPLES:**

- Yes    No   Special Sample Number: \_\_\_\_\_
- C14    Flotation    Pollen    Sediment/Soil    Other \_\_\_\_\_

Description: \_\_\_\_\_

**NOTES:**

• Steral pit

Crew Chief's Review & Approval: ERP

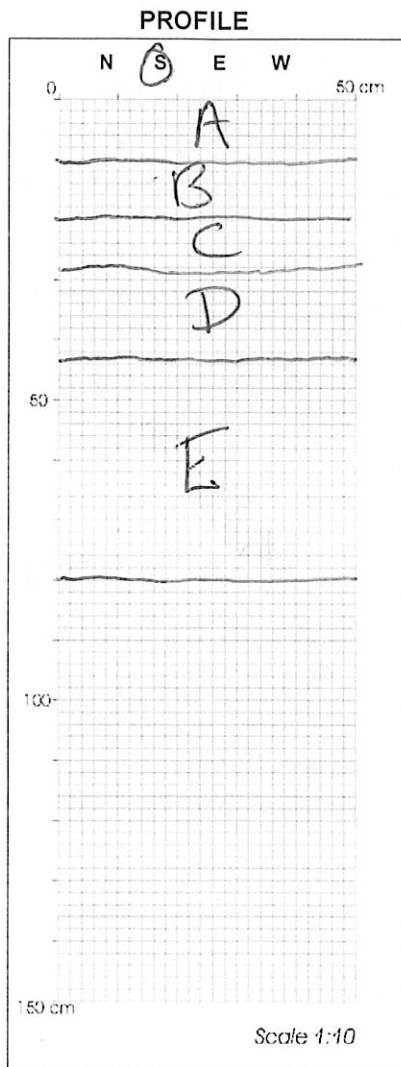
Principal Investigator's Approval: \_\_\_\_\_

**SHOVEL TEST FORM**

Project Name: CCAMP  
 Site Name and #: Old Lighthouse Site 8BR 234  
 ST Number: T6 STP 30 Size: 50cm x 50cm Date: 2-27-17  
 Excavators: SMK, JCS, LVP Recorded by: Yasmin Jobarah

**EXCAVATION METHODS:**

Soil Screened?  Yes  No Screening Method:  Water  Dry Mesh Size:  1/16"  1/8"  1/4"



**STRATIGRAPHY**

Zone	Depth (cmbs)	Munsell	Description
A	0-10	10YR 4-1	Dark grey. Fine sand.
B	10-20	10YR 3-1	Very dark grey. Fine sand.
C	20-28	10YR 3-2	Very dark greyish brown. Fine sand.
D	28-43	10YR 5-2	Grayish brown. Fine sand.
E	43-80	10YR 6-3	Pale brown. Fine sand.
F			
G			
H			
I			
J			

**ARTIFACTS:**

Yes  No FS Number: \_\_\_\_\_ Total Number of Bags: 0  
 Cultural Zone: Approx. Depth of First Artifact: ~ cmbs Approx. Depth of Last Artifact: — cmbs  
 Artifacts Density:  Increases with depth  Decreases with depth  Same  NA  
 Artifacts Distribution:  Evenly distributed  Concentrated in one of more areas/levels  NA  
 Description: No artifacts found.

**ARTIFACT CONTENT:**

- Prehistoric Ceramics
- Lithics
- Shell
- Modified Shell
- Faunal Remains
- Charcoal
- Modified Faunal Remains
- Human Remains
- Metal
- Glass
- Historic Ceramics
- Masonry
- Bead
- Coin
- Bottle
- Fired Clay/Daub
- Other: \_\_\_\_\_

Description: \_\_\_\_\_

**FEATURES:**

- Yes  No Depth Below Surface: \_\_\_\_\_ Size: \_\_\_\_\_ cm
- Possible Post Mold
- Hearth
- Burial
- Trash Pit
- Well
- Cistern
- Foundation
- Artifact Concentration
- Living Floor
- Charcoal Concentration
- Midden
- Soil Discoloration
- Other: \_\_\_\_\_  Unknown at this time

Description: \_\_\_\_\_

**SPECIAL SAMPLES:**

- Yes  No Special Sample Number: \_\_\_\_\_
- C14
- Flotation
- Pollen
- Sediment/Soil
- Other \_\_\_\_\_

Description: \_\_\_\_\_

NOTES: Palm fronds cover surface. Hit water at 75cm. Sterile.

Crew Chief's Review & Approval: \_\_\_\_\_

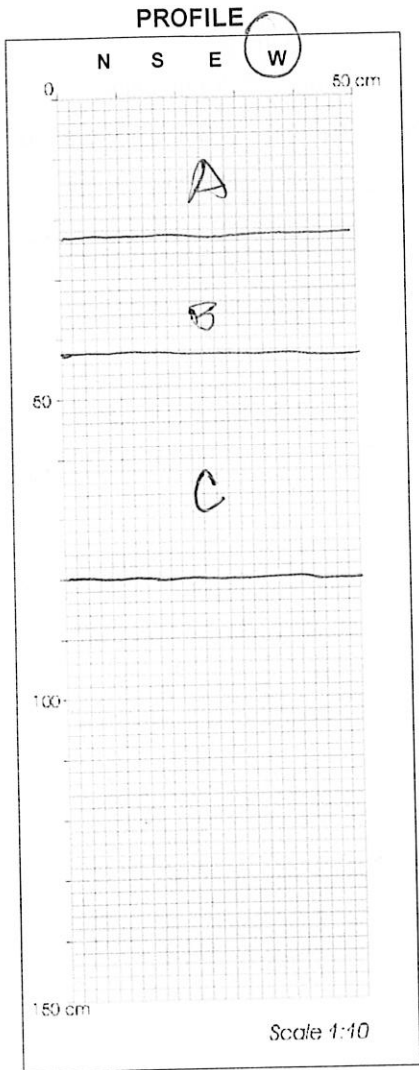
Principal Investigator's Approval: \_\_\_\_\_

# SHOVEL TEST FORM

Project Name: CCAMP  
 Site Name and #: old lighthouse site 8Br 234  
 ST Number: STP4 TG Size: 50 x 50 Date: 02/27/17  
 Excavators: MM, JG, AR Recorded by: Maria Meza

**EXCAVATION METHODS:**

Soil Screened?  Yes  No Screening Method:  Water  Dry Mesh Size:  1/16"  1/8"  1/4"



**STRATIGRAPHY**

Zone	Depth (cmbs)	Munsell	Description
A	0-23cm	10yr 2/1	Black Organic Soil
B	23-42cm	10yr 5/4	yellowish Brown granular sand
C	42-80cm	10yr 6/3	Pale Brown wet sand
D			
E			
F			
G			
H			
I			
J			

**ARTIFACTS:**

Yes  No FS Number: \_\_\_\_\_ Total Number of Bags: 0  
 Cultural Zone: \_\_\_\_\_ Approx. Depth of First Artifact: \_\_\_\_\_ cmbs Approx. Depth of Last Artifact: \_\_\_\_\_ cmbs  
 Artifacts Density:  Increases with depth  Decreases with depth  Same  NA  
 Artifacts Distribution:  Evenly distributed  Concentrated in one of more areas/levels  NA  
 Description: \_\_\_\_\_



**ARTIFACT CONTENT:**

- Prehistoric Ceramics    Lithics    Shell    Modified Shell    Faunal Remains    Charcoal  
 Modified Faunal Remains    Human Remains    Metal    Glass    Historic Ceramics    Masonry  
 Bead    Coin    Bottle    Fired Clay/Daub    Other: \_\_\_\_\_

Description: \_\_\_\_\_

**FEATURES:**

- Yes    No   Depth Below Surface: \_\_\_\_\_   Size: \_\_\_\_\_ cm  
 Possible Post Mold    Hearth    Burial    Trash Pit    Well    Cistern    Foundation  
 Artifact Concentration    Living Floor    Charcoal Concentration    Midden    Soil Discoloration  
 Other: \_\_\_\_\_    Unknown at this time

Description: \_\_\_\_\_

**SPECIAL SAMPLES:**

- Yes    No   Special Sample Number: \_\_\_\_\_  
 C14    Flotation    Pollen    Sediment/Soil    Other \_\_\_\_\_

Description: \_\_\_\_\_

**NOTES:**

\*stewal pit

Crew Chief's Review & Approval: ERP

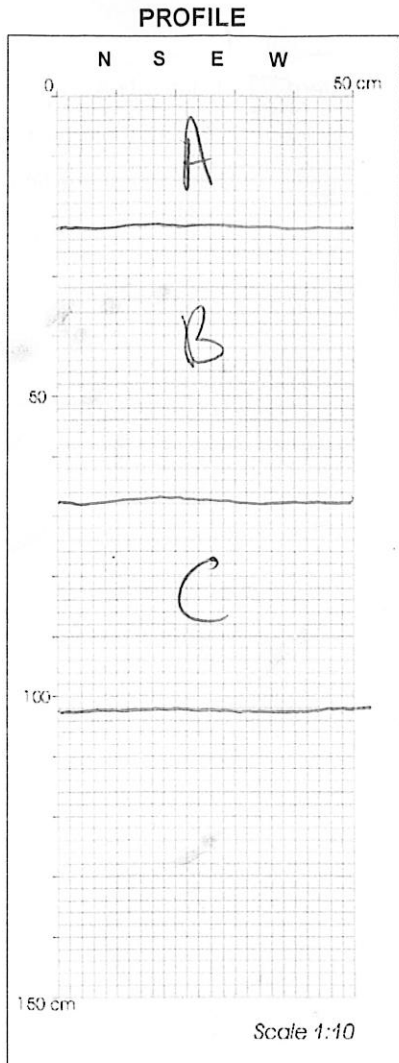
Principal Investigator's Approval: \_\_\_\_\_

**SHOVEL TEST FORM**

Project Name: CCAMP  
 Site Name and #: Old Lighthouse Site SBR234  
 ST Number: T6 STP5 Size: 50cm x 50cm Date: 2-27-17  
 Excavators: SMK, JCS, LVP Recorded by: Yasmin Jobarah

**EXCAVATION METHODS:**

Soil Screened?  Yes  No Screening Method:  Water  Dry Mesh Size:  1/16"  1/8"  1/4"



**STRATIGRAPHY**

Zone	Depth (cmbs)	Munsell	Description
A	0-22	7.5YR 2.5-1	Black Sand
B	22-68	10YR 6-3	Pale brown Sand
C	68-102	10YR 6-2	Light brownish gray Sand
D			
E			
F			
G			
H			
I			
J			

**ARTIFACTS:**

Yes  No FS Number: \_\_\_\_\_ Total Number of Bags: 0  
 Cultural Zone: Approx. Depth of First Artifact: NA cmbs Approx. Depth of Last Artifact: NA cmbs  
 Artifacts Density:  Increases with depth  Decreases with depth  Same  NA  
 Artifacts Distribution:  Evenly distributed  Concentrated in one of more areas/levels  NA  
 Description: No artifacts found.

**ARTIFACT CONTENT:**

- Prehistoric Ceramics  Lithics  Shell  Modified Shell  Faunal Remains  Charcoal
- Modified Faunal Remains  Human Remains  Metal  Glass  Historic Ceramics  Masonry
- Bead  Coin  Bottle  Fired Clay/Daub  Other: \_\_\_\_\_

Description: \_\_\_\_\_

**FEATURES:**

- Yes  No Depth Below Surface: \_\_\_\_\_ Size: \_\_\_\_\_ cm
- Possible Post Mold  Hearth  Burial  Trash Pit  Well  Cistern  Foundation
- Artifact Concentration  Living Floor  Charcoal Concentration  Midden  Soil Discoloration
- Other: \_\_\_\_\_  Unknown at this time

Description: \_\_\_\_\_

**SPECIAL SAMPLES:**

- Yes  No Special Sample Number: \_\_\_\_\_
- C14  Flotation  Pollen  Sediment/Soil  Other \_\_\_\_\_

Description: \_\_\_\_\_

NOTES: Ended at 102cmbs. Sterile.  
10 meters east of STP4.

Crew Chief's Review & Approval: \_\_\_\_\_

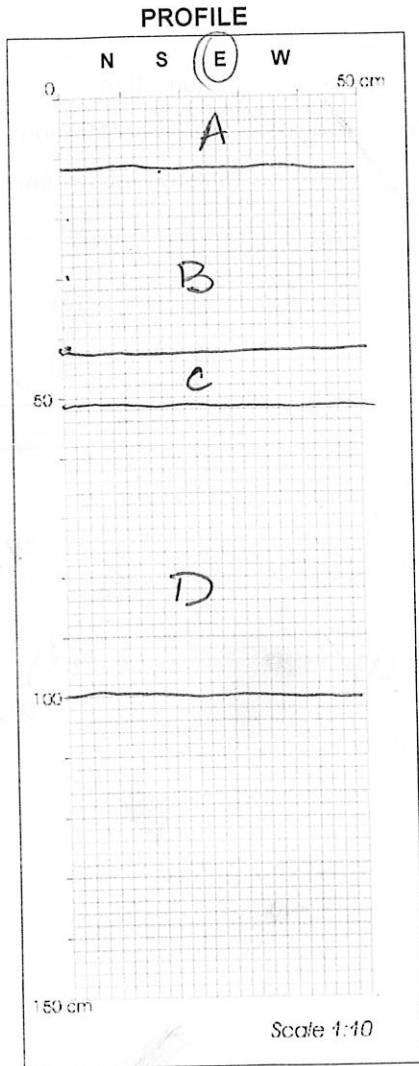
Principal Investigator's Approval: \_\_\_\_\_

# SHOVEL TEST FORM

Project Name: CCAMP  
 Site Name and #: Old lighthouse site 8Br234  
 ST Number: STP6 T6 Size: 50 X50 Date: 02/27/17  
 Excavators: MM, AR, VP, JB Recorded by: Maria Meza

**EXCAVATION METHODS:**

Soil Screened?  Yes  No Screening Method:  Water  Dry Mesh Size:  1/16"  1/8"  1/4"



**STRATIGRAPHY**

Zone	Depth (cmbs)	Munsell	Description
A	0-11cm	10yr 4/1	<del>Pale Brown</del> Dark Gray Organic soil, rooty
B	11-42cm	10yr 6/3	Pale Brown
C	42-51cm	10yr 2/1	Black Organic soil
D	51-100cm	10yr 6/3	Pale Brown sandy, gritty
E			
F			
G			
H			
I			
J			

**ARTIFACTS:**

Yes  No FS Number: \_\_\_\_\_ Total Number of Bags: 1  
 Cultural Zone: Approx. Depth of First Artifact: 75 cm cmbs Approx. Depth of Last Artifact: 75 cmbs  
 Artifacts Density:  Increases with depth  Decreases with depth  Same  NA  
 Artifacts Distribution:  Evenly distributed  Concentrated in one of more areas/levels  NA  
 Description: \_\_\_\_\_

**ARTIFACT CONTENT:**

- Prehistoric Ceramics  Lithics  Shell  Modified Shell  Faunal Remains  Charcoal  
 Modified Faunal Remains  Human Remains  Metal  Glass  Historic Ceramics  Masonry  
 Bead  Coin  Bottle  Fired Clay/Daub  Other: \_\_\_\_\_

Description: \_\_\_\_\_

**FEATURES:**

- Yes  No Depth Below Surface: \_\_\_\_\_ Size: \_\_\_\_\_ cm  
 Possible Post Mold  Hearth  Burial  Trash Pit  Well  Cistern  Foundation  
 Artifact Concentration  Living Floor  Charcoal Concentration  Midden  Soil Discoloration  
 Other: \_\_\_\_\_  Unknown at this time

Description: \_\_\_\_\_

**SPECIAL SAMPLES:**

- Yes  No Special Sample Number: \_\_\_\_\_  
 C14  Flotation  Pollen  Sediment/Soil  Other \_\_\_\_\_

Description: \_\_\_\_\_

**NOTES:**

- pumice stone found (cool!)  $\approx$  25 cm
- More pumice found  $\approx$  75 cm (human modified)

Crew Chief's Review & Approval: ERP

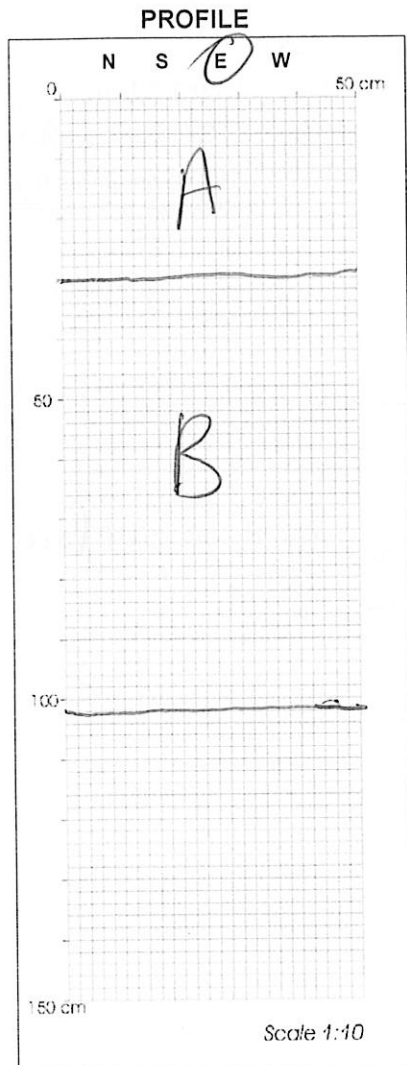
Principal Investigator's Approval: \_\_\_\_\_

### SHOVEL TEST FORM

Project Name: CCAMP  
 Site Name and #: Old Lighthouse Site 8BR234  
 ST Number: T6 STP7 Size: 50cm x 50cm Date: 2-27-17  
 Excavators: SMK, JCS, LVP Recorded by: Yasmin Jobarah

**EXCAVATION METHODS:**

Soil Screened?  Yes  No Screening Method:  Water  Dry Mesh Size:  1/16"  1/8"  1/4"



**STRATIGRAPHY**

Zone	Depth (cmbs)	Munsell	Description
A	0-30	10YR 6-1	Gray. Fine sand.
B	30-102	10YR 6-2	Light brownish gray. Fine sand.
C			
D			
E			
F			
G			
H			
I			
J			

**ARTIFACTS:**

Yes  No FS Number: \_\_\_\_\_ Total Number of Bags: 0

Cultural Zone: Approx. Depth of First Artifact: — cmbs Approx. Depth of Last Artifact: — cmbs

Artifacts Density:  Increases with depth  Decreases with depth  Same  NA

Artifacts Distribution:  Evenly distributed  Concentrated in one of more areas/levels  NA

Description: No artifacts found.

**ARTIFACT CONTENT:**

- Prehistoric Ceramics    Lithics    Shell    Modified Shell    Faunal Remains    Charcoal  
 Modified Faunal Remains    Human Remains    Metal    Glass    Historic Ceramics    Masonry  
 Bead    Coin    Bottle    Fired Clay/Daub    Other: \_\_\_\_\_

Description: \_\_\_\_\_

**FEATURES:**

- Yes    No   **Depth Below Surface:** \_\_\_\_\_   **Size:** \_\_\_\_\_ cm  
 Possible Post Mold    Hearth    Burial    Trash Pit    Well    Cistern    Foundation  
 Artifact Concentration    Living Floor    Charcoal Concentration    Midden    Soil Discoloration  
 Other: \_\_\_\_\_    Unknown at this time

Description: \_\_\_\_\_

**SPECIAL SAMPLES:**

- Yes    No   **Special Sample Number:** \_\_\_\_\_  
 C14    Flotation    Pollen    Sediment/Soil    Other \_\_\_\_\_

Description: \_\_\_\_\_

NOTES: 10 meters east of ~~STP~~ STP6. Sandy dry surface; light fine sand. Sterile. Ended at 102 cmbs.

Crew Chief's Review & Approval: \_\_\_\_\_

Principal Investigator's Approval: \_\_\_\_\_