# STARS

University of Central Florida

Hotel Site Survey

Hotel Site (8BR240)

2-5-2018

# Shovel Test Pit Paperwork of Transect 6 From Hotel (8BR240)

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# SHOVEL TEST FORM

	ened? PROI			reening	Method:	Water 🏌 🛛	Dry Mesh Size: □ 1/16" 🕅 1/8" □ 1/4' STRATIGRAPHY
0	S	E	50 cm	Zone	Depth (cmbs)	Munsell	Description
10			4	А	0-22cm	7.5 YR 612	
			B	в	25-26	612 7.54R 3/1	glass, moist, sand, compact
0 50 -			4	с	27- 100 m	7.5YR 613	nailartifact, sand, moist
50				D	6.00		
0				Е		s	
>				F			
				G			
				н			
				1			
50 cm				J			

Yes 🗆 No								
Cultural Zone	: Approx. Depth of First Artifac	t: <u>20</u> cmbs Approx. Depth of Last Artife	act: <u>70</u> cmbs					
Artifacts Density:  Increases with depth Decreases with depth Same NA								
Artifacts Distribution: X Evenly distributed Concentrated in one of more areas/levels NA								
Description: _	glass + nail only	artifads found						

Prehistoric Ceramics	Lithics 🛛 Shell 🗆 Modified Shell 🗆	aunal Remains 🛛 Charcoal
Modified Faunal Remains	s 🗆 Human Remains 💥 Metal 🛛 🎗 G	lass 🔏 Historic Ceramics 🛛 Masonry
🗆 Bead 🗆 Coin 🗆 Bottle	□ Fired Clay/Daub □ Other:	
Description: <u>OMy</u>	historic artifacts	
l		

# FEATURES:

Yes X No Depth Below	v Surface:	Size:	cm	
Possible Post Mold Hea	arth 🗆 Burial 🗆	Trash Pit 🛛 Well	Cistern Foundation	on
Artifact Concentration	iving Floor 🛛 Ch	arcoal Concentration	n 🗆 Midden 🗆 Soil Disc	oloration
Other:		este d	Unknown a	at this time
Description:			۰ ۱	2

### SPECIAL SAMPLES:

🗆 Yes 🕺 No 🛛 Special Sample Number: \_\_\_\_\_\_

C14 Flotation Pollen Sediment/Soil Other

Description:

# NOTES: \* first STP v 7m along line from road. \* on transect #6

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

Principal Investigator's Approval:

SI	Н	0	V	E	L	Т	E	S	Т	F	0	R	2	N	

Project Name: <u>CCAMP2</u>									
Site Name and #: Hotel Site # SBR 240									
ST Number: $3(T-6)$ Si	ST Number: $3(T-6)$ Size: 50cm <sup>2</sup> Date: 08/05/18								
Excavators: Katie Wiggins, Mit	sty Pi	avis, F	Recorded by	: Samantha Michell					
Cindy Bateman EXCAVATION METHODS:									
		Mathaal.	Mater Mr						
Soli Screened? A res a No Scr	eening	wethod:	water XL	Dry Mesh Size: □ 1/16" □ 1/8" \/1/4"					
PROFILE	·			STRATIGRAPHY					
N S E Ŵ 0_ 10 № 30 y 50 cm	Zone	Depth (cmbs)	Munsell	Description					
10 A	A	0-20	7.5 VR 3/1	dork, topsoil, compart					
30 - B	в	20-40 cm	7,54R 613	moist sand, compart					
40 C	c	40-50 cm	7.57R 712	Shell layer-washup					
60 -	D	50-100	758AR 10YR 613	light sand, compact ground					
70 - D 40 - R	Е								
90	F								
	G								
	н	4. 1							
	1								
159 cm Scale 1:10	J								
L]		I	•	1					

🗆 Yes 🔀 No	FS Number:	Total Number of Bags:O						
Cultural Zone: App	prox. Depth of First Artifact	t: 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 X NA								
Description: <u><u>MO</u></u>	artifacts tound	). Seaside Shell layer.						

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	X No	Depth B	elow Sur	face:	Size	e:	cm	
	Poss	ible Post	Mold	Hearth	Burial	Trash Pit	🗆 Well	Cistern	Foundation
	Artifa	act Conce	ntration	Living	Floor 🛛	Charcoal Cor	ncentration	Midden	Soil Discoloration
	Othe	r:							Unknown at this time
De	escrip	otion: _/	IONe						

## SPECIAL SAMPLES:

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

Description: \_\_\_

# NOTES:

NO cultural artifacts found. Transeet #6 STP#2, Negative! 4 strata, one layer is shell wash ip.

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

# SHOVEL TEST FORM

Project Name: CCAMP2								
Site Name and #: Hotel Site (BBR 240)								
Transect No. 6 Shovel Test No: 3 Size: 50 cm <sup>2</sup> Date: 02/05/18 Excavators: Katie Wiggins, Misty Davis, Recorded by: Samantha Michen								
Excavators: Katie Wiggins, Mi	sty Da	Vis, F	Recorded by	Sam	antha Michen			
Cindy Bateman								
EXCAVATION METHODS:								
Soil Screened? X Yes D No Scr	eening	Method:	Water 🕅 🛙	)ry Mesh	Size: □ 1/16" □ 1/8" 😾 1/4"			
PROFILE					•			
		M. Sala	1	STRATIGR	АРНҮ			
N S E W 0, 10 30 30 40 50 cm	Zone	Depth (cmbs)	Munsell		Description			
16 20	А	0-100 cm	7.5YR 612	Compae	t, moist sand, little shell			
30	в							
чо so-	с							
60	D							
70	E				-			
во								
90	F							
	G							
	н							
	1							
150 cm Scale 1:10	J							

🗆 Yes 🏹 No	FS Number:	Total Number of Bags:	
Cultural Zone: App	rox. Depth of First Artifac	t: cmbs_Approx. Depth of Last Artifact:	/ cmbs
		□ Decreases with depth □ Same ☑ NA	
Artifacts Distributio	n: Evenly distributed	Concentrated in one of more areas/levels	NA
Description:	altiterets	7	1955-26776 MH

□ 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: <u>Nonl</u>									

# FEATURES:

	Yes	XNo	Depth	n Bel	ow Sur	face:		Size:		CI	n
	Possil	ble Post	Mold	ΩН	learth	🗆 Burial	Trash	Pit	Well	Cistern	Foundation
	Artifac	ct Conce	entratio	n 🗆	Living	Floor [	Charcoal	Conc	entration	🗆 Midder	Soil Discoloration
		:									Unknown at this time
De	escrip	tion:	NONE								

# SPECIAL SAMPLES:

□ Yes 为No Special Sample Number:\_\_\_\_\_

□ C14 □ Flotation □ Pollen □ Sediment/Soil □ Other \_\_\_\_\_

NOTES: Sterile shovel test. no artifacts, only one strate level. Transect #6 STP#3 negative.

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

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

Site Name a ST Number	: 4 (T-6	<u>240</u> Size:	50 cu	VF Date:	02/05/18
Excavators:	MD, SM	, CD,	KW	_ Recorded b	02/05/18 y: Katie/Sam
Soil Screene	PN METHODS: ed?  Yes  No	Screeni	ng Method:	□ Water □/	Dry Mesh Size: □ 1/16" □ 1/8" 1/4"
<u>F</u>	NOFILE				STRATIGRAPHY
0_ 10	S E W 20 30 40 50	om Zoi	ne Depth (cmbs)	Munsell	Description
90	A	A	0-45 cm	10YR 513	Compact Sound, 217
30		в	45-60 cm	10 YR 5/4	Shell layer,
40 50-	3	с	60-100 cm	10YR 612	do.r.k.w, soil/sand compact
30 <i>z</i>	U	D		0101	
	C	Е			
		F			
		G			
		Н			
		I			
cm					

Artifacts Distribution:  Evenly distributed	Total Number of Bags: : cmbs Approx. Depth of Last Artifact: cmbs Decreases with depth
Description: None	NA

ARTI ACT CONTENT			Characal
	- I Helen	Shall Modified Shell	Faunal Remains Charcoal
Prehistoric Ceramics	Litnics		🗆 Faunal Remains 🗆 Charcoal

□ Modified Faunal Remains □ Human Remains □ Metal □ Glass □ Historic Ceramics □ Masonry

🗆 Bead 🗆 Coin 🗆 Bottle	Fired Clay/Daub	Other:
Description: None		

# FEATURES:

□ Yes XNo Depth Below Surface:	Size:	cm
Rossible Post Mold Hearth Burial	🗆 Trash Pit 🛛 Well	Cistern Foundation
□ Artifact Concentration □ Living Floor □	Charcoal Concentration	<ul> <li>Midden Soil Discoloration</li> <li>Unknown at this time</li> </ul>
Other:		
Description: <u>None</u>		

# SPECIAL SAMPLES:

🛛 Yes 🕅 No Spe	cial Samp	le Number:	
C14 Flotation	Dellen	Sediment/Soil	Other
Description: None	1		

negative shovel test, transect.#6 STP.#4. No artifacts

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

# SHOVEL TEST FORM

Project Name: CCAMP2	
Site Name and #: Hotel Site (BBR 240)	
ST Number: #5 (T-6) Size: 50cm <sup>2</sup> Date: 03/05/18	
Excavators: Katie Wiggins, Cindy Bateman, Recorded by: Samantha Michell	
Misty Davis	
EXCAVATION METHODS:	

Soil Screened? X Yes INO Screening Method: Water X Dry Mesh Size: 1/16" 1/8" / 1/4"

PF	ROFILE			STRATIGRAPHY					
N S 0_ 1º, 7	E W ho 30 L	1 10 50 am	Zone	Depth (cmbs)	Munsell	Description			
10	A	ſ	А	0-20 cm	104R 6/2	Sind, comparts sand cowse sand, breach deposit			
30 -			в	20-70 cm	1042 613	course sand, beach deposit			
Ч0 50-	Į	3	с						
60 -			D						
70: 60 -			Е						
90			F	-					
100-			G						
			н						
			1						
150 cm		zle 1:10	J						

🗆 Yes 🎽 No	FS Number:	Total Number of Bags:
Cultural Zone: Appro	ox. 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 XNA
Description:	re	

# FEATURES:

	Yes 🕅	No	Depth	n Belov	w Surl	face:		Size	:	cm	
	Possible	Post	Mold	🗆 He	arth	Buria	al	Trash Pit	Well	Cistern	Foundation
	Artifact C	once	ntratio	n 🗆 l	Living	Floor		Charcoal Con	centration	Midden	Soil Discoloration
	Other:										Unknown at this time
De	escriptior	ו:`	NONR								

# SPECIAL SAMPLES:

□ Yes XNo Special Sample Number: \_\_\_\_\_ □ C14 □ Flotation □ Pollen □ Sediment/Soil □ Other \_\_\_\_\_ Description: \_\_\_\_\_\_

NOTES: \* reached beach deposit @ 70cm deep. \* Transect #6 STP#5 negative

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