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Lighthouse Site Survey

Lighthouse Site (8BR234)

2-27-2017

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

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University of Central Florida

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PROFILE				ry Mesh Size: □ 1/16" □ 1/8" ×1/4" STRATIGRAPHY
N S E W 50 cm	Zone	Depth (cmbs)	Munsell	Description
A	А	0-20	104R 2-1	Black. Fine sand.
	В	20-100	104R 5-4	Yellowish brown. Sand.
50-	С	5 7 7		
B	D			
	E			
	F	.,	1 VJFX	
100-	G			
	Н			
	I			
150 cm	J			
Scale 1:10				

- Madified Family - II		unal Remains Charc	
☐ Modified Faunal Remains ☐ Human Remains			
☐ Bead ☐ Coin ☐ Bottle ☐ Fired Clay/Daub			
Description:			·
FEATURES:			
☐ Yes ☐ No Depth Below Surface:	Size:	cm	
Possible Post Mold □ Hearth □ Burial □			ation
☐ Artifact Concentration ☐ Living Floor ☐ Ch			
Other:			
Description:			
SDECIAL SAMDLES.			
SPECIAL SAMPLES:			
Yes No Special Sample Number:	W		
□ C14 □ Flotation □ Pollen □ Sediment/Soi Description:			
NOTES: Surface covered in Ended at 100 cm. Hit water, Steri	le pit.	[™]	
	, iii iii iii iii		

XCAVATION METHODS: oil Screened? 11 Yes 11 No Scre	eening	Method:	Water □ ੯	/ Dry Mesh Size: □ 1/16" □ 1/8" √1/4"
PROFILE		P		STRATIGRAPHY
N S E (W) 50,cm	Zone	Depth (cmbs)	Munsell	Description
A	Α	0-47cm	10943/1	Very Dark Gray
	В	27-80cm	10yr615	any soil Palle Brown dense, gntty, shell but
60 -	С			. 0 0
3	D		-	material
	E			ē 1. A. [™] .
	F			
100-	G			,
	Н			
	1			
50 cm Scale 1:10	J			
		7	***************************************	
RTIFACTS: Yes V No FS Number:		_	adal Niverbar	of Barra

ARTIFACT CONTENT:		
□ Prehistoric Ceramics □ Lithics □ Shell □ Modified Shell □ Faunal Re	emains □ Charcoal	
$\hfill\Box$ Modified Faunal Remains $\hfill\Box$ Human Remains $\hfill\Box$ Metal $\hfill\Box$ Glass $\hfill\Box$	Historic Ceramics	□ Masonry
□ Bead □ Coin □ Bottle □ Fired Clay/Daub □ Other:	the state of the s	
Description:		
FEATURES:		
☐ Yes V No Depth Below Surface: Size:	cm	
□ Possible Post Mold □ Hearth □ Burial □ Trash Pit □ Well □ Cist	ern Foundation	
□ Artifact Concentration □ Living Floor □ Charcoal Concentration □ Mi	dden 🗆 Soil Discolor	ation
□ Other:	□ Unknown at th	is time
Description:		
ODEOLAL GAMPLES		
SPECIAL SAMPLES:		
☐ Yes ☑ No Special Sample Number:		
□ C14 □ Flotation □ Pollen □ Sediment/Soil □ Other		
Description:	·	
NOTES:		
Steral pit		

Crew Chief's Review & Approval:

Principal Investigator's Approval:

Project Name: CCAMP Site Name and #: Old Light ST Number: To STP3 Si Excavators: SMK, JCS, L	hou ze: 50,	SC S	m Date:	3BR 234 2-27-17
EXCAVATION METHODS:				ory Mesh Size: 1/16" 1/8" 1/8"
PROFILE	D-100-00-00-00-00-00-00-00-00-00-00-00-00			STRATIGRAPHY
0_	Zone	Depth (cmbs)	Munsell	Description
	Α	0-10	104R 4-1	Darkgrey. Fine sand
	В	10-20	3-1	very dark grey.
50 -	С	20-28	10 YR 3-2	Very dark greyish brown Fine Sand. Grayish brown.
E	D	28-43	5-2	Grayish brown. Fine sand
	E	43-80	104R	Fine sand Pale brown. Fine sand.
	F			
100-	G			
	Н			
	1			
150 cm Scale 1:10	J			
			-	
ARTIFACTS: Yes No FS Number:	-	To	tal Number	of Bags:
				rox. Depth of Last Artifact: cmbs
Artifacts Density: Increases with				
Artifacts Distribution: Description: No actifact	tributed S Fo	Conce	entrated in on	ne of more areas/levels Xi NA

ARTIFACT CONTENT:		
☐ Prehistoric Ceramics ☐ Lithics ☐ Shell ☐ Modified S	Shell ☐ Faunal Remains	Charcoal
☐ Modified Faunal Remains ☐ Human Remains ☐ Met	al 🗆 Glass 🗆 Histor	ic Ceramics Masonry
☐ Bead ☐ Coin ☐ Bottle ☐ Fired Clay/Daub ☐ Other:_		
Description:		<u> </u>
April 10 Comments of the comment		
FEATURES:		
☐ Yes ☐ No Depth Below Surface: Size	ze: cm	
□ Possible Post Mold □ Hearth □ Burial □ Trash Pit	□ Well □ Cistern	Foundation
☐ Artifact Concentration ☐ Living Floor ☐ Charcoal Co	ncentration Midden	☐ Soil Discoloration
Other:		Unknown at this time
Description:		
SPECIAL SAMPLES:		
☐ Yes ☐ No Special Sample Number:		
□ C14 □ Flotation □ Pollen □ Sediment/Soil □ Othe		
Description:		
2 900		7
NOTES: Palmare Consider of	0 11	
and Rover Si	urtace. H	it water at
NOTES: Palm Fronds cover si 75 cm. Sterile.		
	" H - 8 5-	

Principal Investigator's Approval:

Crew Chief's Review & Approval: _____

Number: STP 4 TG Siz		R	ecorded by:	: Maria Mera	
oil Screened? Yes No Scre	ening	Method: □	Water D	ory Mesh Size: ☐ 1/16" ☐ 1/8"	114"
PROFILE				STRATIGRAPHY	
N S E W 50,cm	Zone	Depth (cmbs)	Munsell	Description	
A	Α	0-23cm	10yr 2/1	Black Organic Soil yellowish Brown gramy sound Pdie Brown Wet sand	1
	В	23-42cm	10gx3/4	gramy sound	
8	С	42-80cm	10yr613	Pale Brown wet sana	* · · · · · · · · · · · · · · · · · · ·
60	D		-		, • U
	Е				1911 4. 1 a.
	F				
100-	G				
	Н				:
	ı				
150 cm Scale 1:10	J				
	L				
ARTIFACTS: □ Yes ♥ No FS Number	:	1	Fotal Numbe	er of Bags: pprox. Depth of Last Artifact:	cmbs

ARTIFACT CONTENT:	
☐ Prehistoric Ceramics ☐ Lithics ☐ Shell ☐ Modified Shell ☐ Faun	al Remains Charcoal
☐ Modified Faunal Remains ☐ Human Remains ☐ Metal ☐ Glass	☐ Historic Ceramics ☐ Masonry
□ Bead □ Coin □ Bottle □ Fired Clay/Daub □ Other:	DE TOM I
Description:	
FEATURES:	
□ Yes ∜No Depth Below Surface: Size:	cm
□ Possible Post Mold □ Hearth □ Burial □ Trash Pit □ Well □	
☐ 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:	
	2 a 1
NOTES:	
Steval prit	

Crew Chief's Review & Approval:

Principal Investigator's Approval:

Project Name: CCAMP		- C	000		
Site Name and #: () work he	ouse	Site V50	813K2	34	
ST Number: TO STPS Siz Excavators: SMK, JCS, L	re: <u>500</u> 1P	R	Becorded by:	Yasmin Jobana	h
				111103	1
Soil Screened? XYes No Screen	enina	Method:	Water XD	rv Mesh Size: □ 1/16" □ 1/8	" ¥1/4"
PROFILE	ennig	wethou.			× 1/4
N S E W		Depth		STRATIGRAPHY	
0_ 50,cm	Zone	(cmbs)	Munsell	Description	
	Α	0-22	7.54R 2.5-1	Black	
	В	22-69	104R 16-3	Pale brown Sand	
60-	C	68-102	10YR	Pale brown Sand Light brownish Sand	gray
	D			r <u>Ch</u> ermologia	Opinio .
	E	iohi	<i>K</i>	J. J. W. J. J. J. 19	1 500
100-	F		1 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 1
	G				
	Н				
	1		4		
150 cm Scale 1:10	J				
ARTIFACTS: Yes \(\sumber \) No FS Number:					
Cultural Zone: Approx. Depth of Firs					cmbs
Artifacts Density: ☐ Increases with a Artifacts Distribution: ☐ Evenly dist				/	
Description: No artifacts			-		

ARTIFACT CONTENT:			
☐ Prehistoric Ceramics ☐ Lithics ☐ Shell ☐ Mod	lified Shell 🛮 Faunal	Remains Charcoal	
☐ Modified Faunal Remains ☐ Human Remains ☐	Metal Glass	Historic Ceramics	☐ Masonry
☐ Bead ☐ Coin ☐ Bottle ☐ Fired Clay/Daub ☐ Of	her:	11 - 6 4	
Description:		<u> </u>	4
			(B) time
FEATURES:			
☐ Yes ☐ No Depth Below Surface:	_ Size:	cm	
☐ Possible Post Mold ☐ Hearth ☐ Burial ☐ Tra			
☐ Artifact Concentration ☐ Living Floor ☐ Charce			
☐ Other:	9.	□ Unknown at th	nis time
Description:			
SPECIAL SAMPLES:			
☐ Yes ☐ No Special Sample Number:			
C14 Flotation Pollen Sediment/Soil			
Description:			
NOTES: Elal at 107 - 1-6 C	1000		
Ended at 10 acmbs, 3	ACLUS.		
NOTES: Ended at 102 cmbs. S 10 meters east of STP4	L The state of the		
TO METERS EAST OF STITE			
· ·			- 9
We have			
N.			

Screened? Yes No Sc	reening l	Wethod:	Water /	Ory Mesh Size: □ 1/16" □ 1/8" □ 1/4"
PROFILE N S (E) W 50,cm	Zone	Depth (cmbs)	Munsell	STRATIGRAPHY Description
A	A		104443	Dragnic soil untu
· 8	В	11-42cm	10gv 4/1 10gv 6/3	Pale Brown
	С		10gr2/1	Black organi & soil Pale Brown
	D	51-100cm	10 yrb /3	sandy, gnty
· D	Е		o o) 100
	F		Je 100	1 During Edwin
0	G			* .
	Н			
	ı			
Scale 1:10	J	*		÷

ARTIFACT CONTENT:		
☐ Prehistoric Ceramics ☐ Lithics ☐ Shell	☐ Modified Shell ☐ Fa	unal Remains □ Charcoal
☐ Modified Faunal Remains ☐ Human Rema		
☐ Bead ☐ Coin ☐ Bottle ☐ Fired Clay/Daub		
Description:		The state of the second st
	and the Market of the	
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:		
Description:		
ALL SECURE SEATONS	Olevania il	7.277
SPECIAL SAMPLES:		
□ Yes 🗹 No Special Sample Number:		
□ C14 □ Flotation □ Pollen □ Sediment/S	oil 🗆 Other	^
Description:		
	m3 V/15	3
NOTES:		
purice stone found	d (cool!)	25 cm
More pumice found	1 × 75 cm	(human modified)
		/

Site Name and #: Old Lighth ST Number: TO STP7 Siz Excavators: SMK, JCS, L EXCAVATION METHODS: Soil Sergened? No. Scr.				ry Mesh Size: □ 1/16" □ 1/8" Ҳ1/4"
PROFILE	erinig i	wiethou.		STRATIGRAPHY
N S E W	Zone	Depth (cmbs)	Munsell	Description
A	Α	0-30	104R	Ciray. Fine sand. Light brownish gray. Fine sand.
	В	30-102	101R 6-2	Light brownish gray. Fine Sand.
50 -	С			r = n ₀ for v / P / P / P
B	D			
	E	7., 19		
	F	79 9 3		
100-	G			
	Н			
	ı			
150 cm Scale 1:10	J		2	
ARTIFACTS: Yes No FS Number: Cultural Zone: Approx. Depth of Fire	st Artifa	ct:	cmbs Ap	

ARTIFACT CONTENT:	
☐ Prehistoric Ceramics ☐ Lithics ☐ Shell ☐ Modified Shell ☐ Faunal Remains ☐ Charcoal	
□ Modified Faunal Remains □ Human Remains □ Metal □ Glass □ Historic Ceramics	□ Mason
□ Bead □ Coin □ Bottle □ Fired Clay/Daub □ Other:	
Description:	
Y 1	
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 Discolo	ration
□ Other: □ Unknown at the	nis time
Description:	
SPECIAL SAMPLES:	
□ Yes □ No Special Sample Number:	
□ C14 □ Flotation □ Pollen □ Sediment/Soil □ Other	19
Description:	
	0
NOTES: 10 meters east of man STP1. Sandy dry sur	face;
Fine sand. Sterile. Ended at 102 cmbs.	