University of Central Florida
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Penny Site Survey

Penny Site (8BR158)

1-23-2020

Shovel Test Pit Paperwork of Transect 6 from Penny(8BR158)

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Excavators: <u>NP, A0, H</u>	,		coorded by	
EXCAVATION METHODS:				
Soil Screened? X Yes 🗆 No	Screening	Method:	□ Water 🕅 🛭	Ory Mesh Size: □ 1/16" □ 1/8" 1/4"
PROFILE		_	3.3	STRATIGRAPHY
N S E W 50	Zone	Depth (cmbs)	Munsell	Description
A	А	0-30 cm	10YR 6-2 light brown gray	lighty damp, gotty sand, organisme material, rost inclusions, she mare damp than A, organisme larger roots, gritty sand
	В			
0	С	50-75 cm	10 YR 2-1 Black	clay mixed with sand, some
·C	D			
Floor	E			3 ± 10 M
	F	3		
	G			
	Н	9/9/8/		
	I		El No.	
sm Scale 1:10	J			
7154.050				
TIFACTS:	how n/c	- .		n h
tural Zone: Approx. Depth o	of First Artifact	10t	al Number of	ox. Depth of Last Artifact: cmbs
ifacts Density: Increases	with donth	Dograda	Citibs Appro	DX. Depth of Last Artifact: cmbs

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: n/c₁
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 X No Special Sample Number: ☐ C14 ☐ Flotation ☐ Pollen ☐ Sediment/Soil ☐ Other
Description:
Description:
NOTES:
- 3 meters from water edge - shell found in 1st 10 cm (oystershell, 6i-valve)
- organic material, root inclusion, clay deposits
- sandy loam
down to dodge more domas and at appear 30 cm
-increasing clay deposits
-intermatent mot cutting necessary
-increasing clay deposits -intermittent root cutting necessary -diminished shell deposits (hardly any after 30 cm)
- diminished shell dieposito (many sy street
- terminus at dense clay (cease digging)
- Ocm-30cm /30cm-50cm/50cm- Floor (75cm)

Crew Chief's Review & Approval:

Principal Investigator's Approval:

Project Name: CCAM Site Name and #: Peny Transect No. Sho	11/ 5:7	te 81	3R158	
				50cm ×50cm Date: 1/23/20
Excavators: NP, AO, H	J, AN		Recorded	by: A0
EXCAVATION METHODS:				
Soil Screened? X Yes D	Screen	ing Matter		
PROFILE		mg wethod	: □ Water 🗴	Î Dry Mesh Size: □ 1/16" □ 1/8" ※ 1/4"
N S E W				STRATIGRAPHY
	cm Zo	ne Depth (cmbs		
A	A	0-30	10YR 6-2 /19/1	lighty damp, gritty sand, organic material, cost inclusions, shell more damp than A organicand
ß	В	30-50 cm	10 YR 2-1 Black	more damp than A, organic makes
60	С	50-75 cm	10 YR 2-1 Black	clay mixed with sand, some
Floor	D			The state of the s
	E			
100	F			
	G			
	Н			
Cm	I			
Scale 1:10	J			
TFACTS:				
es No FS Number: ural Zone: Approx. Depth of Fire	_n/a	Total	Number	n /
ural Zone: Approx. Depth of Fire	st Artifact:	1/a 0	nhe Apper	Depth of Last Artifact: cmbs
acts Density: Increases with	depth	Decreases v	vith denth	Depth of Last Artifact: cmbs
acts Distribution: T Evenly dis-	tribt		- chii	Same X NA
ription: increasing so	1 mais	ture L	the do 1	more areas/levels X'NA No cultural deposits
)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	w.	in creath	. No cultural deposits

ARTIFACT CONTENT: ☐ Prehistoric Ceramics ☐ Lithics ☐ Shell ☐ Modified Shell ☐ Faunal Remains ☐ Charcoal ☐ Masonry ☐ Metal ☐ Glass ☐ Historic Ceramics ☐ Masonry
□ Prehistoric Ceramics □ Lithics □ Shell □ Modified Shell □ Glass □ Historic Ceramics □ Masonry □ Modified Faunal Remains □ Human Remains □ Metal □ Glass □ Historic Ceramics □ Masonry
□ Modified Faunal Remains □ Human Remains □ Metal □ Glass □ Historic coramies □ Bead □ Coin □ Bottle □ Fired Clay/Daub □ Other:
□ Bead □ Coin □ Bottle □ Filed Oldy/Bada
Description:
Yes No Depth Below Surface: cm Trash Pit Well Cistern Foundation
☐ Yes ☐ No Depth Below Surface:
☐ Possible Post Mold ☐ Hearth ☐ Burial ☐ Trash Fit ☐ Work ☐ Artifact Concentration ☐ Living Floor ☐ Charcoal Concentration ☐ Midden ☐ Soil Discoloration ☐ Unknown at this time
☐ Artifact Concentration ☐ Living Floor ☐ Charcoal Concentration ☐ Mississis ☐ Unknown at this time ☐ Other: ☐ Unknown at this time
Description:
Description:
SPECIAL SAMPLES:
Yes No Special Sample Number:
☐ Yes No Special Sample Number:
Description:
NOTES: - 3 meters from water edge - shell found in 1st 10 cm (oystershell, 6i-valve) - shell found in 1st inclusion, clay deposits
- 3 meters from water edge
- shell found in 1st 10 cm Coyster sater deposits - organic material, root inclusion, clay deposits
- organic material, root inclusion, cray or eposition
- sandy loam
chance to dasker, more damp soil at approxi
-increasing clay deposits
- increasing the treating necessary
-intermittent root dansite (hardly any after 30 cm)
-increasing clay deposits -intermittent root cutting necessary -intermittent root cutting necessary -diminished shell deposits (hardly any after 30 cm) -diminished shell deposits (cases diaging)
- tecminus at dense clay (cease 1)
- Ocm-30cm /30cm-50cm/50cm- Floor (75cm)
- Dem-soem / soem / soem/
Principal Investigator's Approval:
Crew Chief's Review & Approval: Principal Investigator's Approval:

EXCAVATION METHODS: Soil Screened? Yes No Se	creening	Method:	□ Water →	Dry Mesh Size: □ 1/16" □ 1/8" 🕦 1/4"
TROFILE		motilou.	u vvaler	Dry Mesh Size: ☐ 1/16" ☐ 1/8" ☐ 1/4" STRATIGRAPHY
0, N S E W 50 cm	Zone	Depth (cmbs)	Munsell	Description
surface	А	0-25	Black	Humic layer, creanic materi bense soil with isam wet
<u>B</u>	В	25-30	104r	tumic layer, organic material source solverity is an wet clay Dark organity sand loan, moust, gritly sand loan,
50 -	С	30-40	1045	stith sandy loan, clay,
Floor	D	40-63	1041 very	west (water table) clay,
	E	3-6.	-1	411
30-	F		,	
	G	sh . iii		
	Н			
	I			
Scale 1:10	J			W.
TEACTS.		,		₽ P
es / No FS Number: _	,	Tota	l Number of	Bags:
Applox. Depth of First A	Artifact:	0	mhe Anne.	Bags: cmbs Compared to the second compa

ARTIFACT CONTENT:	
□ Prehistoric Ceramics □ Lithics □ Shell □ Modified Shell □ Faunal Remains □ Charcoal □ Modified Faunal Remains □ Human Remains □ Metal □ Glass □ Historic Ceramics □ Masonry	
□ Modified Faunal Remains □ Human Remains □ Index. □ Bead □ Coin □ Bottle □ Fired Clay/Daub □ Other: N/A	
Description:	
The second of th	
Yes No Depth Below Surface: cm	
Burial Trash Pit Well Distern	
Charcoal Concentration Widden Soil 21	
Other:	
Description:	
SPECIAL SAMPLES:	
☐ Yes ▼ No Special Sample Number: ☐ C14 ☐ Flotation ☐ Pollen ☐ Sediment/Soil ☐ Other	
Description:	
NOTES: - In the first layer, there are lots of root inclusion - lighter soil change ofter humic layer. Clay like	2
- In the first layer, were humic layer. Clay like	3
- lighter soil change and	
- lighter soil change array of soil. fragra seil. - soil change again (40cm). very wet soil. fragra sulfur smill	n
change again (form). Vorj	
sulfur smill	
table at 63cm	
- hit water table at 6-3cm	
Crew Chief's Review & Approval: Principal Investigator's Approval:	
CLEM CUIEL & VENIEM of White Arm	

0000004	0	IIOVEL II	LOT FORW	
Project Name: <u>CCAMP 4</u> Site Name and #: <u>Penny Site</u>	a D I	168		
Transport No. (6 Should Test	V KI	13 1	0: 5	00000
Francisco AND LLT AG AND	No:	_5	Size: X	Ocm 2 Date: 01/2-8/2020
Excavators: NO, HT, AO, AN,	CK	'	Recorded by	: Hannan J.
EXCAVATION METHODS:			*	
Soil Screened? Wes De No Scr	eening	Method:	Water 🛂	Ôry Mesh Size: □ 1/16" □ 1/8" ፲-4/4ੌ"
PROFILE				STRATIGRAPHY
(N) S E W 50 cm	Zone	Depth	Munaall	
surface	Zone	(cmbs)	Munsell	Description
R	A	0-40	10yR7-1 light grey	chally gritty sand, root incusions, moist
	В	40-63	104R7-2 11grt	organic material, minur Clay and iron deposits, root
50 -	С	63-80	104R5-Z grey-ish	wex, clay increase, organic materials
3	D			
Floor	E			
	15/	1-1-1-	- 10 Br	
	F	1		
100-				* <u> </u>
	G		ja kiriga	
	Н			, , , , , , , , , , , , , , , , , , ,
	Ι,			West Control of the
150 cm Scale 1:10	J			
		L		
ARTIFACTS:				,
☐ Yes ☑ No FS Number:		Тс	tal Number	of Bags:
				rox. Depth of Last Artifact: cmbs
Artifacts Density: Increases with	depth	□ Decreas	es with depth	□ Same ☑ NA
Artifacts Distribution: Evenly dist	ributed	□ Conce	entrated in on	ne of more areas/levels PNA
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: N A
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: □
Description:
SPECIAL SAMPLES:
□ Yes No Special Sample Number:
□ C14 □ Flotation □ Pollen □ Sediment/Soil □ Other
Description:
NOTES:
· Dense root systems and organic material
, ,
· Dry grey sand
· Clay and dirt deposits
· Moistening
to t
· Soil change to boundered was grey-ish brown (dark)
· water table hit at 83cm
· Water 10 bie 1117 at 800m
, UD
Crew Chief's Review & Approval: Principal Investigator's Approval:

Project Name: CAMP 4	•.			
Site Name and #: Yenny Si		8BR10		3
Transect No Shovel Tes			_ Size: _ Ţ	50 cm 2 Date: 01/28/2020
Excavators: NP, HJ, AO, AN,	CK		Recorded by	v: NY
EXCAVATION METHODS:				
Soil Screened? Yes No Sc	reening	Method:	Water 🔀	Ory Mesh Size: □ 1/16" □ 1/8" 및 1/4"
PROFILE				STRATIGRAPHY
N S W 50 cm	Zone	Depth (cmbs)	Munsell	Description
A.	Α	0-19	gray	Dampsort, gritty, sand, dark colument; organic material, thunic
	В	19-50	7.54R 8-1. white	same texture and moisture; less sedim and organic material; modeled with some gold patches
50	С	50-78	10 yr yellowyh brown	stightly finer sand; wet; oxidized;
	D	78-110	LOYR 7-4 YELLOW	with immensely ; some amount of coarseness as C; sterile; pocket.
	E			
FI00V	F		of the	to Cross. South and the
100-	G		1 00	7 / / / / / / / / / / / / / / / / / / /
	н	17.7	- , ,	PART OF THE PROPERTY OF THE PART OF THE PA
	t			and the second of the second
150 čm Scale 1:10	J			
	t Artifact depth tributed	: □ Decrease □ Conce	_ cmbs App es with depth	. /

ARTIFACT CONTENT:	
☐ Prehistoric Ceramics ☐ Lithics ☐ Shell ☐ Modified Shell	□ Faunal Remains □ Charcoal
□ Modified Faunal Remains □ Human Remains □ Metal	
☐ Bead ☐ Coin ☐ Bottle ☐ Fired Clay/Daub ☐ Other:	Ass. Land
Description:	N/A
	and the second
FEATURES:	111011
☐ Yes ─ No Depth Below Surface: Size: _	
□ Possible Post Mold □ Hearth □ Burial □ Trash Pit □	
☐ Artifact Concentration ☐ Living Floor ☐ Charcoal Concen	
□ Other:	Unknown at this time
Description:	
SPECIAL SAMPLES:	
Yes No Special Sample Number:	
□ C14 □ Flotation □ Pollen □ Sediment/Soil □ Other	
Description:	
- may 18 (00 03 K) 017 - 11 - 12	
NOTES:	
Dense root systems	
- some orange soil change	70919
Ivon deposits in orange soil	()
Iron deposition of stopping	
Decrease in root systems	
soil is damp	<u></u>
soil continued to become more wo	•
stopped at 110 cm.	

Crew Chief's Review & Approval:

Principal Investigator's Approval:

Excavation METHODS	AD, CK	F	Recorded by	:_HJ
EXCAVATION METHODS: Soil Screened?	Screening	Method:	Water 🚧	ry Mesh Size: □ 1/16" □ 1/8"
PROFILE	- 70-00			STRATIGRAPHY
0 N S E W 50 cm	Zone	Depth (cmbs)	Munsell	Description
A	А	0-20	7.54851	soft sand; dry; organic Material; root inclusions; gray
-	В	20-70	7.5 YR8/2	grilly sand; iron depasis; Minimal organic material; pinkish white; not me
50 -	С	70-100	104R 7/3	damp, grity sund; iron deposists + mother oxidation; some organic mo
r	D			very pale prou
	E			
Floor	F		(AV)	2 12/0 12/01/ GANOUT
100	G		Links	minor de aprovata voveta.
	Н	Turr	shayoro	Long Zirolzaloni tauh
-	1	Δ.	i Çivine, ve	FEC Spread of Marrians 1
50 cm Scale 1:10	J			
RTIFACTS:				
				of Bags: rox. Depth of Last Artifact: cmbs
rtifacts Density: Increases wi				

ARTIFACT CONTENT:	
☐ Prehistoric Ceramics ☐ Lithics ☐ Shell ☐ Modif	fied Shell □ Faunal Remains □ Charcoal
☐ Modified Faunal Remains ☐ Human Remains ☐	Metal □ Glass □ Historic Ceramics □ Masonry
☐ Bead ☐ Coin ☐ Bottle ☐ Fired Clay/Daub ☐ Oth	er:
Description:	
FEATURES:	
☐ Yes No Depth Below Surface:	Size: cm
□ Possible Post Mold □ Hearth □ Burial □ Trasl	n Pit □ Well □ Cistern □ Foundation
☐ Artifact Concentration ☐ Living Floor ☐ Charcoa	al Concentration 🛘 Midden 🗸 Soil Discoloration
Other:	□ Unknown at this time
Description:	
SPECIAL SAMPLES:	
☐ Yes ☑ No Special Sample Number:	
□ C14 □ Flotation □ Pollen □ Sediment/Soil □	
Description:	
	81
NOTES:	
Dames light aren sand	
·Damp light grey sand -booky grub	
- 1000d 2100	
·color change to white sand	
·Root inclusions and organic m	naterials still present
"Ivon deposits	
· brown orange soil enange	
0	
NP	
Crew Chief's Review & Approval:	Principal Investigator's Approval:

Project Name: CCAMP4	10 0	NA 17(~	-		
Site Name and #: Pryn St	H &	18K15	<u> </u>	70 . 2		
Fransect No Shovel Test	t No:		_ Size: { Recorded by	50 cm ² Date: 01/28/2020		
Excavators: NP, CR, HJ, A	14		Recorded by	:		
EXCAVATION METHODS:						
Soil Screened?	reening	Method:	Water 1	fry Mesh Size: □ 1/16" □ 1/8" 📝 1/4"		
PROFILE	STRATIGRAPHY					
o Surface	Zone	Depth (cmbs)	Munsell	Description		
	Α	ø-7ø	164R 8-2.	fluffy, damp sand, gritty & fine		
A	В					
50	С			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
FLOOL	D			L 70 1 1 1 7		
	E			(030) - (35) - 27 (160) -		
	F	a Ja	() T = ()	egyphole lies en -		
160-	G			Section 19 and 1		
	Н	0				
	I					
150 cm Scale 1:10	J					
	st Artifac depth tributed	t: □ Decreas □ Conce	_ cmbs App es with depth			
in the second se			\$77	regulated to the results of		

ARTIFACT CONTENT:	41/2 January Over 1997				
□ 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:	ria de la				
Description:	MY				
FEATURES:					
☐ Yes No Depth Below Surface: Size: _	cm				
□ Possible Post Mold □ Hearth □ Burial □ Trash Pit □	Well □ Cistern □ Foundation				
☐ Artifact Concentration ☐ Living Floor ☐ Charcoal Conce	ntration Midden Soil Discoloration				
Other:	□ Unknown at this time				
Description:					
CDECIAL CAMPIES.					
SPECIAL SAMPLES:					
☐ Yes No Special Sample Number:					
□ C14 □ Flotation □ Pollen □ Sediment/Soil □ Other					
Description:					
NOTES:					
- Dense root systems					
no soil change					
6 -1 70					
- stopped because of root at 70 cm	\				

Project Name: CCAMP4				No.
Site Name and #: Perunt Site	XBP	158		ya Jackey, as
Transect No 6 Shovel Tes			Size: 5	Date: 1/28/20
Excavators: HJ. AS AN, CK	-, NP		Recorded by	
EXCAVATION METHODS:			3 10 1 2 1	
Soil Screened? Types I No Scr	eening	Method:	Water JE	Ory Mesh Size: □ 1/16" □ 1/8" 1/4"
PROFILE				STRATIGRAPHY
N S (E) W 50 cm	Zone	Depth (cmbs)	Munsell	Description
	А	0-40	1042 f-S 1042 f-S	gnity. slightly moist sand, organic material, humic, root inclusions
4	В	40-137	1015 7-10	moist, mostly sterite, corn meal consistancy lapperance,
60	С	137	10yr8/2 verpede ousn	Dry, fine sand with timy pieces of shell inclusion
	D			ess tra stypical in an usual
	Е	d) ww	+2 4	WITCH Dates
100	F			AMERICA 1001 DATE OF
	G			mottle 9 typole lovyon -
. 8	(₹.	06	co gais	a tupli is janvano 1.00-
	1	fine 2,5 for 6	5 415 Ves 9	NONCHARD XXXXX
150 gm Scale 1:10	J	S MACI	770.03-11 17-05-11	For live Fallon to
80	Lest Conf.	15 15 13	NE PHACE	Distance to Employers
	eng.		FOR GO	N 978 . 9 (100 M 657) WHY -
ARTIFACTS:			AN M	material to like the
Yes No FS Number: _		Tot	al Number o	of Bags:
Cultural Zone: Approx. Depth of First	Artifact:	163	cmbs Appr	ox. Depth of Last Artifact: 180 cmbs
Artifacts Density: Increases with d	epth [Decrease	s with depth	□ Same □ NA
Artifacts Distribution: Evenly distr	ibuted	Conce	ntrated in one	e of more areas/levels
Description: Shell appears as	tu	boHOM	1 OF The	STP as crushed McHerial.
Forther down how whole	che 11	Canno	c (cocian	

	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 Sother: NA:
	Description: reached exushed & whole shell (cocina) at ~180cm
	and the second of the second o
	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
	□ Artifact Concentration □ Living Floor □ Charcoal Concentration □ Midden □ Soil Discoloration □ Other: □ Unknown at this time Description: □ SPECIAL SAMPLES:
	ayay in Condystand From 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
	SPECIAL SAMPLES:
	Yes No Special Sample Number:
	Description: Sauple Of Soil ~180CM with Whole Cocina.
	Description: August 04 Soil of Octor Other Cochyas
	Judgemental test pit at the top of the mound. Dense root systems
_	Judgemental test pit out
_	Dense root systems
2	Dense root systems soil change from gray to orange color
	hand ander @ 100ana
	hand auger @ 100cm
•	suil change to light beige sand @ 137cm
	-Sand conglomerates present went to close out STP and noticed small amounts of crushed shell not present in previous strata, used auger to pass 163cm by 20-30cm. When sifted, soil produced small
-	went to also at the present
	of and all hat absent in previous strata, used aught
	10 mos 103 and 101 20-30 cm, when siffed, soil produced small
	amounts of whole cocing shells, special sample was taken
	2 - 1 - 0 - 0 T 0 T 0 T 0 T 0 T 0 T 0 T 0 T 0
C	of the solice it. Six one the walls collapsing.
C	ontinue to dig without the walls collapsing.

Principal Investigator's Approval: _

Crew Chief's Review & Approval: