

Burns Site Survey Burns Site (8BR85)

1-13-2021

Shovel Test Pit Paperwork of Transect 17 from Burns (8BR85)

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Project v. A 4
Site Name and #: SHOVEL TEST FORM
Transect No. 1 TORM
Excavators: AP Shovel Test No:
EXCALL SINO:
Soil Screened? V Yes
Soil Screened? X Yes No.
PROFILE PROFILE ASME
N S E W Water XDry Mesh s:
Soil Screened? X Yes No Screening Method: Water XDry Mesh Size: 1/16" 1/8" X1/4" Zone Depth STRATIGRAPHY Zone Depth (Cmb.) Mr.
2 nd 17cm Zone Depth (cmbs) Munsell
2 cd Door .
Bottom Res 1 V Muddy Top Soul Alland
(male on Soil ; Med
Color Soul S
Bottom c 17- 5y Sould Mud
Digner Gray
100-F
G
H
150 cm
Scale 1:10
ARTIFACTS:
V Voc
Cultural Zone: FS Number:
Artifacts Density. Depth of First Artif
Artifacts Distribution: Mincreases with denth
Description: Decreases with down
Cultural Zone: Approx. Depth of First Artifact: Com cmbs Approx. Depth of Last Artifact: Upon cmbs Artifacts Density: Increases with depth Decreases with depth Decreases with depth Same NA Description: Concentrated in one of more areas/levels NA
Shells Shells Shells Shells Shells Shells Shells Shells Shells
Some Shells Still have Color of Ducish as I like the color of the colo
and splucish as 1

ARTIFACT CONTENT.	
□ Prehistoric Ceramics □ Lithics 🎖 Shell □ Modified Shell 🂢 Faunal Remains □ Charcoal	
□ Modified Faunal Remains □ Human Remains □ Metal □ Glass □ Ḥistoric Ceramics □ Masonry	
Proprietion: Retined Sampling of shells, retained all foundly gurn	
Description: Retained Sampling of shells, retained all found burnt	
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:	
1 All and To Som	
NOTES: Soil is middly tweet, full of nots: Top Sem	
Gem: Starting to find Shells (Bi-values) - very wet 30 cm & Soil now changed Color: Dark to hight Gray 23 shells + roots 211 the bottom - 30 cm	
30 cmx soil has charged color . Derk to mist charge	
Lyshells + roots all un batton - 30cm	
30 cm x Soil hows chamber color - 30 cm x Sount x water starting to fill the bottom - 30 cm	
40cm * Finding Carbonized Bone + Material & Possible fauna + tortle shell	
tortle shell	
- 300-m	
Allem sto Elandina in Possione with the Million	
) (of west entrance)	
Staded STP: Toriented North-South, 20m N. Transect to.	
Of Ton substate contained first trace of siveline assemice 60's	
was mot to were dispired to the active partly acoust	7
the substicite energy from many of said	-
The son the son the son the son the son the son	
with water from 11cm - aloch The observed	
enanged from sandy mod to wer said from the	1
At around 40 cm me tune car son Italy and and Direction	V
Started STP: Lovented North-South, 20m N. Fransect le. At Tem substrate Contained first trace of Bivalues, tools mid 60; Wery viet. As we were diagoing further around "Dartly clouds wery viet. As we were diagoing further around "Dartly clouds with Tem the substrate character shell bivalues. At 30cm the south and 3th I Indian traces of shell bivalues. At 30cm the south was filling with water. From I cm - 40cm the substrate was filling with water. From I cm - 40cm the substrate was filling with made changed from sandy much to wet sains, Mixed with much changed from sandy much to wet sains, Mixed with much changed from the substrate around 40cm we taked carbonized Bone + taunal motor after around 40cm we taked and received approval field Director Principal Investigator's Approval: Principal Investigator's Approval:	(E
Sion Sind Sind Sind Sind Sind Sind Sind Sin	
ν	

SHOVEL TEST FORM

	AA PROFILE				Dry Mesh Size: ☐ 1/16" ☐ 1/8" ☑ 1/4
	0, 50, cm	Zone	Depth (cmbs)	Munsell	Description
	A	A	30	54 2.5/1	Black. Organic Sandy topsoil, slightly damp
corner	i3.	В	43	104R 4/2	Dark grayish brown. coarse damp soil
of sand of sand so	1///	С	60	7.5 YR 3/4	Dark brown. Densely compacted soil.
	D	D	70	2.5 ¥1 4/2	compacted soil. *Pocket of sanshell fragmen Dark grayish brown Very densely compacted a Shell fragments
	or the same	E	80	2.54 612	Light brownish gray. Wet smooth sand. Wat.
100-		F	-		
v	•	G			
		Н			
		1			
150 cm	Scale 1:10	J			

A	ARTIFACT CONTENT:
	Prehistoric Ceramics Lithics Shell Modified Shell Faunal Remains Charcoal
	Prehistoric Ceramics Lithics Show Show Prehistoric Ceramics Masonry Modified Faunal Remains Human Remains Metal Glass Historic Ceramics Masonry Bead Coin Bottle Fired Clay/Daub Other:
[Bead Coin Bottle Fired Clay/Daub Citier
	Description:
	FEATURES:
	No. Donth Below Surface: Size:CM
	Book Mold G Hearth G Burial G Trash Pit G Well G Cistern G Foundation
	Charcoal Concentration
	Other:
	Description:
	SPECIAL SAMPLES:
	No. Special Sample Number:
	□ C14 □ Flotation □ Pollen □ Sediment/Soil □ Other
	8 m north of west stack sandy topsoil on surtace.
	NOTES: Organic debris a don't a a gray, damp soil.
	Description: 8 m north of west side of corridor. 9 corridor. 10 cm down, Soil changes to a gray, damp soil. 10 cm down, Soil changes to a brown, coarse, 11 cm down, Soil changes to a brown, coarse, 12 cm down, Soil changes to a brown, coarse, 13 cm down, Soil changes to a brown, coarse,
	43 cm down, soil changes to the stay,
	43 cm down, soil changes to a state gray, damp soil. 60 cm down, pockets of light gray,
	damp soil. 60 cm down, pockets of light
	very densery compared shells,
	mostly in mostly in down, light
	1 Kaly Matter any oregin
	1010 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	Streaks of orange-brown, also contains shell water.
	streams disging halted because the sand.
	80 cm down / Jonge-gray, wet
	Soil changed to sof
	Crew Chief's Review & Approval: Principal Investigator's Approval:

Project Name:	SHOVEL	TEST FORM	
Site Name and #: 3000	$\overline{}$	- CIVIII	
Transect No. Shows	8BB 85		A STATE OF THE STA
Excavators:	est No: 3	Size:	50 cm2 Date: 01 13 2020
EXCAVATION METHODS:		Recorded by	Melan McCaulen
Soil Screened W.		Januar Dy	- Itelan i the can itelan
Yes No s	Creening Most		
PROFILE TOP	method:	□ Water \	Ory Mesh Size: 1/16" 1/8" 1/4"
76.			STRATIGRAPHY
Cm A 55, cm	Zone Depth	Missaall	
19cm B	(cmbs)	Munsell	Description
	A	black-	Syrl Sandia
	2 10 CM	123mi	25/11
yucm	RW 3	very ->	Syx Sandy
	\$ 1	Magray	3(1 · Janay
50 D	c 19-	7.542	brown; Sandy
vucra E	121	very - olagkan 7. sych 4/3	Ologo II Genico
	D 17-	loge	dark yellowith brown;
	54 -	5/6/	Color Stain
(5)	E 54	25 ye	brown; sanay;
agem	1011		Wetter Sandy Bil
100	= U9 -	(unable to sample i Submerged underwater
		i io	obmerged inderwater
G	199 12	WUQ I	ven dark how
	1 2	12 1	sistem of unit submerge
H			0
		. 12	
. 150 cm		200	and the second second
Scale 1:10			
J		4	
APTIE			
ARTIFACTS:			
Yes No FS Number 2			
Cultural Zone: Approx. Depth of First Artifact: Artifacts Density: Artifacts Density: Artifacts Density:	Total Nu	nhores	
Artifacts Density: Increases with depth	28 cm 0s	Approx	Donth of Last Artifaction (15 cmbs
Cultural Zone: Approx. Depth of First Artifact: Artifacts Density: Increases with depth Artifacts Distribution: Evenly distributed Description:	Decreases with	depth =	Same DIA
Spine 1111 tour d 111	Concentrat ed	in One of	f more areas /levels - NIA
Artifacts Distribution: XEvenly distributed Description: MITO FOUND WIT	Concentrated MM SUV	a (,	PARAPAS DELMIN 25 CM
received as wound	on sur	9 -	51 000

	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: Man Paya on Gray Busa
	Description: Charleal found on syface lunger possibly due to lawwing controlled burning event, motal artifacts found as FEATURES:
	□ Yes XNo 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 KNo Special Sample Number: ☐ C14 ☐ Flotation ☐ Pollen ☐ Sediment/Soil ☐ Other
rid grang	Description:
1005	
palm	NOTES: STP & Meters welt Dx the Western tree line of FPL Corrordor; Orriented North South. FPL Corrordor; Orriented North South. Fronds used to collect soil to make it easter to backtis) sele, bannon tree, oak tree in area where stp is placed sandy, gray. area was cleared of roots and debri. layer contained carcoal, propossibly from controlled burning; Narks on trees in area indicative of controlled burning as will, yer contained rusted metal; for roovs metal material found em below surface; Carcoal, biyaul found; Soil is becoming et and sandy at 44 cm; Soil also became elsenter gray, yern houty. Soil color changed to Orange; Soil antique of the Moist. Measured ma at 75 cm; increasing mosture of the bollow surface; Orange colored soil and not stay which the STP for long, color went back to gray, at 90 cm legan suping into the bottom; Soil Change below 90 cm to beging; Called at 97 cm below soura surface due to Crew Chief's Review & Approval: Principal Investigator's Approval: Principal Investigator's Approval: Principal Investigator's Approval:
	Principal Investigator's Approval:
	• 17

SHOVEL TEST FORM

Project Name: CCAIVIP 5		0 - 1		
Site Name and #: Burns s		8BF		,
Transect No. 17 Shovel Tes				0 cm ² Date: 1/13/2021
Excavators: EH, AA, LK, A	V)		Recorded b	v: Lydia Kiernicki
EXCAVATION METHODS:				
Soil Screened? √Yes □ No Scr	reening	Method:	□ Water √	Dry Mesh Size : □ 1/16" □ 1/8" √1/4"
PROFILE			- Water	Dry Westi Size: 1/16 1/8 1/4"
(N) S E W				STRATIGRAPHY
0	Zone	Depth (cmbs)	Munsell	Description
	А	45cm	2.5Y 2.5/1	Black . organic debris, Sandy top soil . Shell fragme
A	В	56cm	104R 4/1	dark gray. Grainy clay-is
50- B	. С	70cm	7.5YR 3/1	very dark gray. coarse sand flecks of
С	D	90cm	10YR 3/2	very dark grayish brown. Wet and gritty.
D	// (1)) // E	95cm	2.54R 2.5/1	shell fragments in
100-	F 2	100 cm	2.5YR 2.5/2	wet bottom.
	G	100003	D	Soul And Andreas
	H	internal	over the	APRICATO 20 291917 . NO 01 design lorg
	9 1 V		KAMWA ARIO A	EL PION JULY IND OF
150 cm Scale 1:10	J	riyy _a	S172 IN	o Chr. (sharir kovp. 6
ARTIFACTS:		John .	eran w	1 122-1427 10 01734
	Ō	T - 4		
	Artifact:	lot	aı Number o	f Bags:
Artifacts Density: Increases with de	nth =	Doorses	cmps Appro	DX. Depth of Last Artifact: cmbs
Artifacts Distribution: Fyenly distribution	onted	Conse	with depth	Same VNA
Artifacts Distribution: Evenly distribution:	Juleu	□ Concer	itrated in one	of more areas/levels NA

ARTIFACT CONTENT:			
☐ Prehistoric Ceramics ☐ Lithics ☐ She	II	Faunal Remains Charcoal	
☐ Modified Faunal Remains ☐ Human Re	mains 🗆 Metal 🗀 (Glass	Masonry
☐ Bead ☐ Coin ☐ Bottle ☐ Fired Clay/Da	aub 🗆 Other:	Man Antal	
Description:			
FEATURES:			
☐ Yes ☑ No Depth Below Surface:	Size:	cm	
□ Possible Post Mold □ Hearth □ Buria	al 🗆 Trash Pit 🗆 We	ll □ Cistern □ Foundatio	n
☐ Artifact Concentration ☐ Living Floor	☐ Charcoal Concentrat	ion 🗆 Midden 🗆 Soil Disco	oloration
Other:	G-A (🗆 Unknown a	t this time
Other: Description:	ST MACA		
as Maria Jaro short 2			
SPECIAL SAMPLES:			
☐ Yes No Special Sample Number: ☐ C14 ☐ Flotation ☐ Pollen ☐ Sedime			
Description:	<u> </u>		-
NOTES: TP 5 Meters West Drg anic debris 3 day shell fragment found clumpy soil. Still grain gray, with a grainy, a light brown/gray Coars flecks of orange Mis and moist. To cm a day 90 cm the soil is brown - gray color(so just a gray shade). 95 cm s shell found, likely a not on yellow-ish brown	K, Soundy top X. More Moist Y. 45cm Soil Clay-ISN text Se Sound No Xed in Soil Nyker brown S Aprodump Wet A more of Nell fragmen Atoral depos	changed to a changed to a changed to a ver. 56cm soil damper than becoming more oil, clumping and Bgritty. It's also a brown shadows in soil. A	top soil. compact d moist. o a e than large
8			
Crew Chief's Review & Approval:	A Princip	al Investigator's Approval: ₋	

Project Name:	SHOVE
Project Name: CCAMP 5 Site Name and #: Burns Site Transect No. 17	SHOVEL TEST FORM
Transect No. 17	0.00
Excavators: 10 Shovel Test No	8BR85
Excavators: JR, MM, AC	Size: W)
TOAVA FION	Size: 50 x 50 cm Date: 13 2021
Son Screened? MYes No.	Recorded by: Andrea Perm
PROFILE Screening	99 Method:
N S E (N)	Water XDry Mesh Size: D440" M44"
top 50,cm	Recorded by: Andrea Permy Og Method: Water XDry Mesh Size: 1/16" 1/8" X1/4" STRATIGRADING
Zone	Depth (cmbs) Munsell
8	Doggwing
) A	D-bem 25/2 Black; top Soil w/ 100+S;
40	10-6cm 25/2 Black; top Soil w/ 100+S; moist and cold
10 B	La 110 E 11
49 C	very dark grey; moist;
C 4	0-49m 10yh 31,1 1
	254 3/2 July Jenowsh brown marbled with
D 49	-98cm 3/2 very dark greyish brown; moist
	-98cm 3/1 very dark grey, wet, clay-like, moldable
E	J. Moladole
98	
bottom	
G	
H	
150 cm	
Scale 1:10	
J J	
April	
ARTIFACTS:	
XYes □ No FS No	
Artis Approx Depth	>
Cultural Zone: Approx. Depth of First Artifact: 37 c Artifacts Density: Increases with depth Decreases with depth Decreases with depth Concentration: Possible Word Concentration:	Number of Bags:
Artifacts Distribution: Evenly distributed Concentration: Possible Ivon Only	mbs Approx. Depth of Land
- Laving distributed Conse	with depth Same Man Same Man
HOSSIPIE IVOM : ON !	ated in one of more arous
J - 01110	1 artifact pulled X NA
	1 artifact pulled from STP

	□ 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:
	~ 10 $ imes 13$ $^{\circ}/1$ to ~ 10 $ imes 13$ $^{\circ}/1$ to ~ 10 $ imes 13$ $ imes 13$ $ imes 14$ $ imes 15$ $ imes 15$ $ imes 16$
	SPECIAL SAMPLES:
	☐ Yes ☐ No Special Sample Number:
	□ C14 □ Flotation □ Pollen □ Sediment/Soil □ Other
	Description:
	5m away from corridor, 20 m north of STP 5
Too	Soil Done Area Stockthe of lots of roots at surface are
Mark	laure i shall transmite a in all many (damp/c/cmape)
1000	lagor stock page and so gray (so gray
Lay	er 3 ! (let) course 115 wer gray soil
bay	er 4: (76) No texture change
Lay	er 5: (74) soil chance light brownish grey
Laye	7 6 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Layer	7: (SI) Done (11) Grange Drown 30:1
Laver	NOTES: Dence tree covering, Lots of debris Soil: Davk grey Slightly damp, Lots of roots at surface are layer: shell fragments, soil changing grey (damp/clumage) er 3: (leo) change lighter grey soil er 4: (76) No texture change er 5: (74) soil change light brownish grey or 6: Potential bone (77) orange brown soil 7: (83) Dack greyish brown - moist soil 8: (84) Dark greyish brown - moist soil
Locy C.	(84) Dark greyish brown - moist soil

SHOVEL TEST FORM

Project Name: Shell Showel Test No: Shell Shovel Test No: Showel Test No: Shovel Test No: Shovel Test No: Showel Test No: Recorded by: Man Mill (auley) EXCAVATION METHODS: Soil Screened? Yes No Screening Method: Water Xpry Mesh Size: 1/16" 1/8" X14" PROFILE Top STRATIGRAPHY STRATIGRAPHY Zone Depth (cmbs) Munsell Description A 10cm a a a dirt Sand w root of the shell she
EXCAVATION METHODS: Soil Screened? Yes No Screening Method: Water XDry Mesh Size: 1/16" 1/8" X1/4" PROFILE TOP STRATIGRAPHY Zone Depth (cmbs) Munsell Description A 10cm a 2 dirt Sand w rDDD B 39cm 3 Ugnty Mesh Size: 1/16" 1/8" X1/4" PROFILE TOP STRATIGRAPHY Zone Depth (cmbs) Munsell Description A 10cm a 2 dirt Sand w rDDD ID - 10 ye Very dark gray; 39cm y 31 ugnty most; speckled Som 3 Ugnty Mesh Size: 1/16" 1/8" X1/4" PROFILE TOP STRATIGRAPHY Con 10 ye Very dark gray; 40 years dark gray; 10 years dark g
EXCAVATION METHODS: Soil Screened? Yes No Screening Method: Water XDry Mesh Size: 1/16" 1/8" X1/4" PROFILE TOP STRATIGRAPHY Zone Depth (cmbs) Munsell Description A 10cm a 2 dirt Sand w rDDT B 39cm 3 Lightly most speckled Sand C L49cm a 1 Wet Clay dark grang C L49cm 3 Wet Clay dark grang C L49cm 3 Wet Sand C Sand Sand
EXCAVATION METHODS: Soil Screened? Yes No Screening Method: Water XDry Mesh Size: 1/16" 1/8" X1/4" PROFILE TOP STRATIGRAPHY Zone Depth (cmbs) Munsell Description A 10cm a a a dirt Sand w roots B 39cm 3 Lightly most Speckled C 3a - 1042 black C 3a - 1042 black C 49cm a 1 wet clay dark colored D 49 - 542 dark gray E 900- 7.542 very dark gray E 900- 7.542 very dark gray F 6 G H I 100- 1050 very dark gray Lightly most Speckled Sand F 6 G H
Soil Screened? Xyes No Screening Method: Water XDry Mesh Size: 1/16" 1/8" X1/4" PROFILE TOP STRATIGRAPHY Zone Depth (cmbs) Munsell Description A 10cm a 2 dirt Sand w 100t B 39cm 3 Lightly most Speckled Sang C 490m all Wet Clay dark colored black dark gray c 490m all Wet Clay dark colored black yery dark gray c 100- 7.54R dark gray glocm 31 Concrete wet Nara to Show F G G H
PROFILE TOP N S E W SOCH A Depth (cmbs) Munsell Description O- TOMP Very day & Driwn top Soil A Doch a a a cirt sand w roots B 39cm 3 Manthy most speckled C 39- TOMP Wet clay day & colored C 49cm a Wet clay day & colored D 49- 548 day & gray E 90cm 411 Concrete wet Nara to Show F G G H
PROFILE TOP N S E W SOCH A Depth (cmbs) Munsell Description O- TOMP Very day & Driwn top Soil A Doch a a a cirt sand w roots B 39cm 3 Manthy most speckled C 39- TOMP Wet clay day & colored C 49cm a Wet clay day & colored D 49- 548 day & gray E 90cm 411 Concrete wet Nara to Show F G G H
Zone Depth Combs Description A Dom A Dom A Dom Top Soil A Dom A A Dom A Dom Top Soil B 39cm 3 Lighty Most Speckled C 39 - 1042 Lighty Most Speckled Sand C Lighty Most Speckled C Lighty Most Speckled Sand Dom Lighty Most Speckled Sand Dom Lighty Most Speckled Sand Lighty Most Most Most Most Most Sand Lighty Most Most Most Most Most Sand Lighty Most Most Most Most Most Most Most Sand Lighty Most Most Most Most Most Most Most Most
B ID ID ID GENT SAND WITH TOPS STORY ID ID ID GENT SAND WITH TOPS STORY B 39cm 3 1 Lightly most is specified C 3a - Toyle Diack Up 19 - 54R dark colored D 49 - 54R dark gray ID Wet clay dark colored O 49 - 7.54R Very dark gray Wet Sand F ID I
B 39cm 311 Lighty most speckled C 3a - 1042 Black C 49cm 211 Wet Clay, dark colored D 49 542 dark gray 100- 7.542 Very dark gray F 910cm 311 Wet Sand F 100- 7.542 Very dark gray Wet Sand
C 49cm 211 Wet Clay dark colored D 49- 54R dark gray Concrete, wet, Mara to show E 90cm 311 Wet Sand F G H
D GOCM 4/1 Concrete, wet, Mara to Show E GLOCATION F G H I 150 cm
E Glocm 31) Very dark grang Wet Sand H I 150 cm
G H
H I
150 cm
150 cm
Scale 1:10
(1997)
RTIFACTS:
Yes No FS Number: 200 Total Number of Bags:
ultural Zone: Approx. Depth of First Artifact: 2000 cmbs Approx. Depth of Last Artifact: 90 cmbs
Decreases with depth Decreases with depth Decreases
rulacts Distribution: A Evenly distributed A Concentrated in and the
overplion. Of the Cold (NO) 10 x11(1) (A) (M) (M) (M) (M) (M) (M) (M) (M) (M) (M
May along with famos material, braine shells were also
undi mall marke male male male of the contraction
oundi Small white write possibly carairm deposits

ARTIFACT CONTENT:	
□ Prehistoric Ceramics □ Lithics ★ Shell □ Modified Shell ★ Faunal Remains ★ Charcoal	
□ Modified Faunal Remains □ Human Remains 🏃 Metal □ Glass □ Ḥistoric Ceramics □ Masonry	
Bead Coin Bottle Fired Clay/Daub Other:	
Description: MMHTDU at as of small possibly Calcium deposit;	
HAYDU) MATENAL DIVANCE, SMALL CHARVAL PLECES, and precep of tampel	
Mana ni h	
Yes X 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:	
SPÉCIAL SAMPLES:	
Yes No Special Sample Number:	
Description:	
TIP Card due 100 Pill Pina	
NOTES: STP & meters west of FIP Corridor-western tree line.	
Valve found so the sit as the laurer Fil is very sandy - not	
NOTES: SIP & meters West of layer Soil is very sandy-not a moist. Charcoal found are com below surface leave; Shell also found in topology found are com below surface leave; Shell also found in ground through center or Stp. at arcm; Soil is twining it of clay at 237 cm below surface level; root was removed at 37cm to clay at 237 cm below surface level; root was removed at 37cm	A.
Similar and the state of the state and the state of twining	
ig 1009 gaing through center of of plant court was removed at 310	W
ito Cleur at 251 cm below suitall suver in ord screened	
ange white small white bone possible in the same	1
le com charwai shell also found cal aum aposit, pied of boile	
1) at 52 cm nearning to hit concrete bout like	
aunally of sa con, and some found	
Doil at 52 cm and below; More throw (paying?);	
It cum lay like Soil begins at at about	
andy soil began at 78 cm; color change into bit	
ange whire small write bone possible? ferous material, bivalve found ange whire small write bone possible? ferous material, bivalve found be com, charwal shell also found calcium deposit? piece of bone found out 52 cm, beginning to hit concrete boild like found object out 52 cm and below; more farous and bone found of SU cm; Clay like Soil begins at an according?); and soil at 96 cm; andy soil began at 78 cm; color change in soil at 96 cm; and soil began at 78 cm; color change in soil at 96 cm; and soil began at 78 cm; color change in soil at 96 cm; and soil began at 78 cm; color change in soil at 96 cm; and soil began at 78 cm; color change in soil at 96 cm; and soil began at 78 cm; color change in soil at 96 cm; and soil began at 18 cm; color change in soil at 96 cm; and soil began at 18 cm; color change in soil at 96 cm; and soil began at 18 cm; color change in soil at 96 cm; and soil began at 18 cm; color change in soil at 96 cm; and soil began at 18 cm; color change in soil at 96 cm; and soil began at 18 cm; color change in soil at 96 cm; and soil began at 18 cm; color change in soil at 96 cm; and soil began at 18 cm; color change in soil at 96 cm; and soil began at 18 cm; color change in soil at 96 cm; and soil began at 18 cm; color change in soil at 96 cm; and soil began at 18 cm; color change in soil at 96 cm; and soil began at 18 cm; and so	
Crew Chief's Review & Approval:	
Olew Ollies of Control of Personal Control	