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Shovel Test Pit Paperwork of Judgmental Pits from Burns(8BR85)

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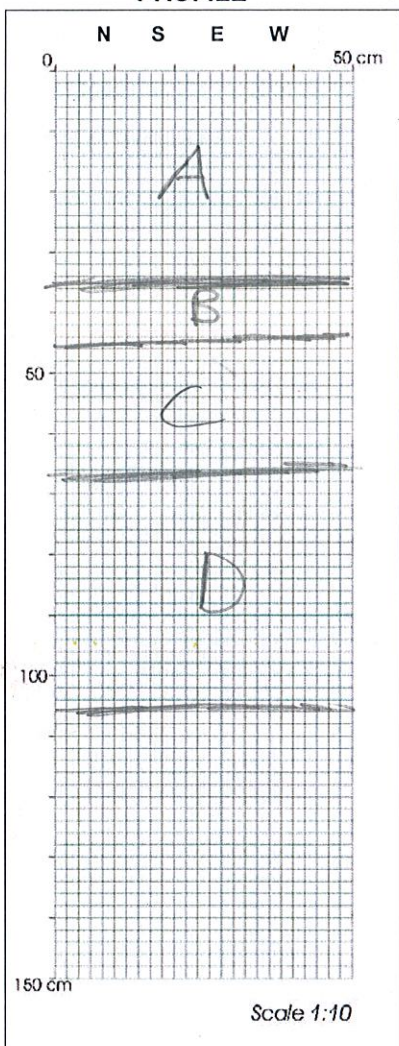
SHOVEL TEST FORM

Project Name: VSF CCAPS
 Site Name and #: BURNS BR 85
 Transect No. — Shovel Test No: JS Size: 50 cm Date: 8/1/90
 Excavators: JR/BP/HK/DW Recorded by: JR

EXCAVATION METHODS:

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

PROFILE



STRATIGRAPHY

Zone	Depth (cmbs)	Munsell	Description
A	0-35	10 YR 6/2	LT BR GR V. F. SA
B	35-45	10 YR 7/3	V. PALE BR w/ dense crushed shell
C	45-65	10 YR 7/3	V. PALE BR w/out dense shell
D	65-105	10 YR 4/1	DK GR F. SA (wet)
E			
F			
G			
H			
I			
J			

ARTIFACTS:

☒ Yes ☐ No

FS Number: _____ Total Number of Bags: _____

Cultural Zone: Approx. Depth of First Artifact: 1 cmbs Approx. Depth of Last Artifact: 70 cmbs

Artifacts Density: ☐ Increases with depth ☐ Decreases with depth ☒ Same ☐ NA

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

Description: Few ceramics scattered throughout test.
Few faunal. No real concentrations.

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: One piece of metal between 60-105 (closer to 60)

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: Shell samples - No ceramics w/ soot or charcoal

NOTES:

Test located near North end of elevated platform.
~0.5 m N of edge of landform. Strata looked
intact but the metal @ 60 suggests otherwise.
Dense shell inclusions in first few strata mixed
gastropod + bivalves but density decreases throughout.

Crew Chief's Review & Approval: _____

Principal Investigator's Approval: _____