

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Bay Forest Theodolite StationExcavator RB. M. M. C.

Transect _____

Recorder C. Wason

STP no. _____

Date 24 May 1995

Site no. _____

Screened: ☒ yes ☐ no1/4" mesh

Stratigraphic Description

Artifacts

N175/E0 ✓	A: 0 - .20' Dark Gr. Brown (10gr 4/2) Clay loam (TOPSOIL) B: .20' - .75' . . . yell brn (10gr 5/4) sandy clay mottled w/ 10% Gray (10gr 5/1) clay silt, 10% yell brn (10gr 5/8) sandy clay w/ frequent Angular Rocks + Gravel (FILL) C: .75' - 1.0' A thorough mixture of LT. BROWN Gray (10gr 6/12) LT. Gray (10gr 7/11) + yell brn (10gr 5/8) clay silts. (SUBSOIL)	(4) oyster shell Frag (1) red brick frags
N175/E25 ✓	A: 0 - .15' see A above (N175/E0) B: .15' - .75' see B above " " C: .75' - 1.0' DK. GR. B.W. (2.5g 4/2) loamy silt mottled w/ 10% yell. brn (10gr 5/8) clay silt w/ 10% LT. BROWN Gray (10gr 6/12) clay silt w/ occ. Angular Gravel (FILL) D: 1.0' - 1.2' see C. above (N175/E0)	(1) oyster shell Frag
N175/E50 ✓	A: 0 - .15' see A above N175/E0 B: .15' - .70' see B above N175/E0 C: .70' - 1.0' see C above N175/E0	(3) oyster shell frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Bay Forest Thersolite STA.Excavator Crew

Transect _____

Recorder C. Nelson

STP no. _____

Date 24 May 1995

Site no. _____

Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N200/E100 Shiner N 3.0' S of Fence South side	A: 0-.70' see B N175/E8 rock impasse	(0) charcoal (1) oyster shell frags (2) red brick frags
N200/E75 ✓	A: 0-.80' see B N175/E8 (very compact) cored @ .80' fill continued for 1.0' - encountered subsoil see C N200/E125	No cultural materials
N200/E50 ✓	A: 0-.40 see B N175/E8 B: .40-.75 Grayish Brown (loamy) clay silty mottled w/ 10% brownish yell. clay silty w. v. freq. manganese concretions - encountered by Auger core - impasse cored at .75 B cont ~ .80' + we encountered subsoil @ ~ 1.55' see C N200/E125	oyster shell charcoal / manganese is mineral deposit frag?
N200/E25 ✓	STP on edge of road A: 0-.25 Brownish yellow (loamy) silty sand w/ v. freq. pea gravel encountered soil separation cloth @ .25' b.o.c.	No cultural materials

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Area Bay Forest TheodoliteExcavator Crew

Transect _____

Recorder C. Wilson

STP no. _____

Date 24 May 1995

Site no. _____

Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N200/E175 ✓
 A: 0 - .30' Brown/OK Bm (10y4/3) SAND
 LOAM (TOPSOIL)

No cultural Materials

B: .30' - .60' Strong Brown (7.5y4 5/6)
 clayey SAND w/ frequent pec
 gravel (Fill)

C: .60 - .80' Brown (10y4 5/3) SILT

D: .80 - 1.0' LT. yell. brown (10y4 6/4)
 clay SILT. (SUBSOIL)

N200
 E150

DNE Buried cable

N200/
 E125 ✓

A: 0 - .60' Grayish Brown (10y4 5/2)
 LOAMY SILT mottled with 10%
 yell. brn (10y4 5/4) clay SILT
 w/ v. frequent charcoal + occ.
 burnt clay.

charcoal + burnt clay

B: .60 - .85' Bm/OK Bm (10y4 4/3) clay SILT
 mottled w/ 20% brownish yellow
 (10y4 6/6) silty clay w/ v. frequent
 charcoal + occ. burnt clay.
 Prob. manganese
 / burnt root?

C: .85 - 1.0' 90% Brownish yellow (10y4 6/6)
 silty clay mottled with 10%
 LT. Brownish Gray (10y4 6/2)
 clay SILT (SUBSOIL)

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Bay Forest THEADOLITES CA Excavator CREW

Transect _____

Recorder C. Wilson

STP no. _____

Date 24 May 1995

Site no. _____

Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N175/E75	A: 0-.15' <u>see A</u> N175/E 0 B: .15'-.70' <u>see B</u> " " C: .70'-.85' <u>see C</u> " E25 D: .85' 1.0' <u>see C</u> " E 0 - core .60' D con't	2 oyster shell Frag
N175/E100	A: 0-.30' <u>see C</u> N175/E25 B: .30'-.75' <u>see C</u> N175/E 0	No cultural materials
N175/E125-175	ONE IN MAN MADE Ravine - drainage Ditch - empties into Bay - associated w/ RIP RAP	
N175/E200	A: 0-.20' <u>see A</u> N175/E 0 B: .20-.70' <u>see B</u> N175/E 0 rock impure	No cultural materials STP ~ 4' W OF RIP RAP. Remnant wall
N200/E200	A: .15' <u>see A</u> N175/E 0 B: .15'-.25' <u>see @ .19</u> 40% yell bin (10y25/8) clay silt mixed w/ 40% LT. gray (10y27/1) clay silt + 20% STR. bin (7.5y25/8) sandy clay w/ occ. angular gravel [fill] C: 1' core .25 - <u>see C</u> N175/E 0 * DM IF STP @ .19	No cultural materials. STP ~ 4' W OF RIP RAP Remnant wall + 4 FT S. east of corner of Fence

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Area Bay Forest Theodolite STA Excavator Crew

Transect _____

Recorder C. Wison

STP no. _____

Date 24 May 1995

Site no. _____

Screened: yes no1/4" MESH

Stratigraphic Description

Artifacts

N200/60 Shiner	in middle of road DNE	
N225/60	A: 0-.30' DK. GR. BRN (10% 4/2) clay w/AN B: .30'-.65' see C N175 1EB (SUG) C: .65'-.85' A Thorough mixture of Grayish brown (10% 4/2) + CT. Grayish Brown (10% 4/2) clay silt w/ v. frag. manganese? MINERAL concretions + some iron staining	1 AMBER BOTTLE
N225/625	6' North of road in woods A: 0-.35' see A above N225/60 w/ frag. pec + ang. gravel B: .35'-.70' see C above N225/60	1 plastic wrapper frag 1 slate frag?
N225 E50	in road DNE	
N225 E75	in road ONE	
N225 E100	A: 0-.20' see N200/625 on edge of road inside fence	NCM
N225 E125	DNE in road inside fence	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Bay Forest TheodoliteExcavator RB, MMTransect StationRecorder C. NelsonSTP no. Date 24 May 1975Site no. Screened: (yes) no1/4" mesh

Stratigraphic Description

Artifacts

<u>N225/E150</u>	DNE Buried cable	—
<u>N225/E175</u>	A: 0 - .25' see A N200/E175 B: .25 - .90' see B N200/E175 had red exc. - buried cable	Concrete
<u>N250/E25</u>	A: 0 - .20 DK. Gr. Brn (10gr 4/2) claystone (TOPHIC) B: .20 - .45 LT. Brnish Gray (10gr 6/2) clay silt w/ occ. Mineral concret's + staining (Mn + Fe) C: .45 - .85 A Thorough mixture of DK. yell Brn (10gr 4/4) loamy silt + LT. brownish gray (10gr 6/2) clay silt w/ V. frag. Mineral concret's + staining (Mn + Fe) D: .85 - 1.15 90% pale brown (10gr 6/3) silt mottled w/ 10% yell brn (10gr 5/8) clay silt w/ some iron staining	NO cultural materials
<u>N250/E30</u>	A: 0 - .20' see A N250/E25 B: .20 - .90' see B " " C: .90 - 1.4' see C " "	2. V.I.O. iron post nail frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Bay Forest theodolite
StationExcavator RB, MM

Transect _____

Recorder C. Cason

STP no. _____

Date 24 May 1995

Site no. _____

Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N250
E75
A: 0 - .25' see A N250/E50
B: .25' - .35' STR. B/W (7.5 gms/10) clay
SAND w/ v. freq. per gravel
(fill)
C: .35' - .45' DK. Brown (10 gms 3/13) loamy
SAND w/ v. freq. per gravel
(fill)
D: .45' - .85' STR. B/W (10 gms 5/6) clayey
SAND w/ occ. per gravel.
E: .85' - 1.1' see D N250/E25
(subsoil)

2 concrete frags
w/ 7' N of road

N250
E100
A: 0 - .20' Brn/yellow (10 gms 6/6) fine SAND
B: .20' - 1.0' see B above N250/E75
C: 1.0' - 1.2' Gray (10 gms 5/1) clay SILT.
(subsoil)
Cored 1.0' strat c con't's

N C M

N250/E125
A: 0 - .30' see A above N250/E100
B: 1.1' see B " " "
C: 1.2' see C " " "
Cored 1.0' strat c con't's

N C M

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Bay Forest Theodolite Station
Area _____

Excavator R.B. May

Transect _____

Recorder C. Leeson

STP no. _____

Date 24 May 1975

Site no. _____

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N 250
E 200A: 0-.40' DK. Gr. Brn (10gr 4/2) SILT CLAM
(TOPSOIL)B: .40'-1.25' 80% yell. brown (10gr 5/8)
clay silt mottled with
lt. gray (10gr 7/1) clay silt.
[redup. sub.]C: 1.25'-1.4' DK. Gr. Brn (10gr 4/2) SILT
w/ freq. Angular gravel (fine)D: Cored at 1.4 strat C con't's to
N 2.9 - encounter
Strat D at 2.0 - see B above
(SV6 5016)

1 oyster shell frag

N 225
E 200DNE 50 foot interval
no body rip rapN 275
E 200N 300
E 200A: 0-.70 80% Brown (10gr 5/3)
clay silt mottled w/ lt. gray
(10gr 7/1) clay silt + 10%
(10gr 5/8) clay silt. w/ occ
Angular gravel.B: .70-.90* Pale brown (10gr 6/3) silt - some
mud mottling.
AK cored 1.0' B con't's

NEM

STP ~1.0' S of
Property marker
Survey hub & iron
pole

SOUTHERN MARYLAND REGIONAL CENTER

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Area Bay Forest theodolite STA Excavator R.B. M.

Transect _____

Recorder C. Mason

STP no. _____

Date 24 May 1995

Site no. _____

Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N275

A: 0-30' sec A N 275 / E 175

E 125

B: 30-90' sec C north half
N 275 / E 150

NCM

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Bay Forest theodolite station

Area _____

Excavator RB, MA

Transect _____

Recorder C. Cason

STP no. _____

Date 24 May 1995

Site no. _____

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N275
E175

A: 0 - .30' Brn / OK Brn (10gr4/3) loamy
silt " mottled w/ 10%
lt. Brn Gr.
(10gr6/2) clay silt, 10% yell
brn (10gr5/8) clay silt, and
5% str. Brn (7.5gr5/8) sandy
clay w/ v. freq angular gravel
+ large angular rocks -
Rock impaste - tried to core
could not pass rocks

NEMA

N275
E150

A: 0-.60 see A. above
south half
B: .60-.70 dk. Gr. Brn (10gr4/2) clay loam w/ v.
freq. pec + angular gravel
north half
B: .60-1.2 yell. brn (10gr5/8) clay silt
mottled w/ 20% lt. gray (10gr7/1)
clay silt [subsoil]

(1) oyster shell
(2) charcoal frags

C: .70-1.2
A Thorough mixture of
lt Brn gray (10gr6/2) clay silt
+ gray (10gr5/1) clay silt w/
some mineral staining.

B.O.C. Cored C - cont's to
~ 1.9' encountered
Subsoil at 1.9' see
B north half
(this STP)