

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT Project

Area OUTSIDE FARM, NORTH OF Lighthouse

Excavator P.B.TS, D.A., M.M., C.C.

Transect Smokehouse

Recorder C. Cusum

STP no. _____

Date 7 March 1995

Site no. 185F61Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

NB00
E150

2 7-8 Feet east of Revetment

A: 0-1.0 See A 1775 E 175

B: 1.0-1.5 Lt. yell brn (10yR 6/4) coarse
SANDC: 1.5-2.2 Lt. yell brn (10yR 6/4) fine-med.
SANDD: 2.2-2.9 Very pale brown (10yR 7/3) fine-
med. SAND(30) oyster frags
(1) metal bottle cap
(1) pull tab
(1) coal frag
(1) Rubber band
(1) piece hard plastic
(7) cigarette filtersNB00
E175A: 0-1.25' yell brn (10yR 5/6) med. SAND w/ frag.
sea gravel

B: 1.25-1.40 Brown (10yR 5/3) med. SAND

C: 1.40-1.15' mixture yell. brn (10yR 5/6) coarse
SAND + pale brown (10yR 6/3) coarse
SAND w/ VF. sea gravel

D: 1.15-2.35 pale brn (10yR 6/3) med. SAND

E: 2.35-3.0' Mixture of very pale brown (10yR 7/3)
+ Lt. yell. brn fine-med. SAND(40) oyster shell frags
(1) VIDZ m
(3) asphalt frags
(9) coral frags
(1) red earthenware frag, black glaze on one side.

Shovel Test Pit Record Form

Excavator RB, TS, DMM, CL

Recorder C. Cason

Date 7 March 1994

Screened: yes no
1/4" mesh

Artifacts

N800 E200	~ 5-6 feet west of road <u>A:</u> 0-.10' DK. BRN (10gr 3/3) SAND LOAM (topsoil) <u>B:</u> .10-.60' a thorough mixture of Brown (10gr 5/3) med. sand, + yell brn (10gr 5/6) med. SAND <u>C:</u> .60-1.25' 60% Brown (10gr 5/3) med. sand, 30% DK. gr. BRN (10gr 4/2) loamy sand + 10% yell brn (10gr 5/8) sandy clay. <u>D:</u> 1.25-2.35' Brown (10gr 5/3) med. sand, very occ. m. gravel. <u>E:</u> 2.35-2.5' pale brown (10gr 6/3) coarse sand <u>F:</u> 2.5'-2.6' lt. yell. brn (10gr 6/4) coarse sand	(15) oyster frags (12) coal frags (3) vid iron (1) piece plastic (1) twist off soda bottle cap (1) small brick frag. (1) peach pit half.
N800 E225	on edge of rd drive	
N800 E250	" " " " " plus mound of sand fill on surface	
N800 E275	on edge of rd drive	
N800 E300	<u>A:</u> 0-1.2' LT. yell brn (10gr 6/4) fine-med SAND [fill] <u>B:</u> 1.2-1.5' DK. BRN (10gr 3/3) SAND LOAM [Buried humus(?)] <u>C:</u> 1.5-2.1' 60% DK. yell. brn (10gr 4/4) loamy silt. mottled w/ 40% yell brn (10gr 5/4) clay loam (humus??) <u>D:</u> 2.1-2.35' 70% yell brn (10gr 5/4) clay loam mottled w/ 30% yell brn (10gr 5/8) silty clay. (subsoil)	(6) oyster shell frags (2) brick frags (2) coal frags (7) charcoal frags (9) vid iron (4) vid nails (1) colorless flat glass frag (4) colorless round glass frags, very thin (2) stoneware frags, mend. black glaze on inside & clear glaze on outside white paste.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT Project

Area - outside fence - North of Lighthouse Excavator RB, TS, DA, MMTransect SMOKEHOUSE Recorder C. L. SON

STP no. _____

Date 7 March 1995

Site no. 1BST61Screened: yes no1/4" MESH

Stratigraphic Description

Artifacts

N800
E325

*

~ 5' from
NE corner
of smoke-
houseA: 0 - .15' very dark brown (10yr 2/2)
SAND LOAM (topsoil)B: .15' - .40' Brown (10yr 5/3) med SAND MOTTL'D
with dk. yell brn (10yr 4/6) SAND LOAM
(with fill)C: .40' - 1.1' 80% BRN/DK BRN (10yr 4/3) LOAMY
SAND MOTTL'D with 15% yell brn
(10yr 5/4) SILT LOAM + 5% yell brn
(10yr 5/8) SILTY CLAY (PLOWZONE)

D: 1.1' - 1.5' see D N800 E300

(4) VID IRON
(2) VID WAFS
(1) BRICK FRAG
(1) COAL FRAG
(5) lt greenish/colorless round glass frags
(1) colorless flat glass shiverN800
E350

A: 0 - .35' see A ABOVE N800 E325

B: .35' - .80' see C above "
w/ ock. charcoal. [PLOWZONE]C: .80' - 1.0' 80% lt yell brn (10yr 6/4) LOSS
MOTTL'D w/ 20% yell brn (10yr 5/8)
SILTY CLAY. [SUBSOIL]D: .80' - 1.15' yell brn (10yr 5/8) SILTY CLAY
[SUBSOIL](4) VID IRON
(2) OYSTER FRAGS
(3) BRICK FRAGS
(2) COAL FRAGS
(2) Colorless flat glass frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area ^{outside Gate} North of Lighthouse + Smokehouse

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Weson

STP no. _____

Date 7 MARCH 1995

Site no. 185461Screened: yes no1/4" MESH

Stratigraphic Description

Artifacts

N800 E395 A: 0 - .30' sec A N800 E325 B: .30' - .70' sec C N800 E325 C: .70' - .95' sec D N800 E300	(3) VID Iron (5) Coal frags (1) colorless glass tube frag (1) curved, olive green glass frag
N800 E400 North half A: 0 - .25' sec A N800 E325 B: .25' - .70' ^{.20'} Very DK. gray Brn (10yR 4/2) loamy SAND C: .70' - 1.1 sec C N800 E325 D: 1.1 - 1.6 sec D N800 E300 (Poss. plows cut North half)	* encountered H₂O tube @ base of STP. (8) VID Iron (1) oyster shell (1) Brown bottle glass frag (1) white ware frag (5) coal frags
South half A: 0 - .15 sec a North half B: .15 - 1.5 35% yell brn (10yR 5/4) very fine SAND LOAM, 35% Very dark gr. Brn (10yR 4/2) loamy SAND, + 30% Brn/DK Brn (10yR 4/3) very fine SAND LOAM - [Mod. intrusion - metal pipe] C: 1.5 - 1.6' sec D North half ^{1/4" dia} running E-W	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Outside Fence, North of Lighthouse +
Smokehouse

Excavator RB, TS, MM, DA

Transect _____

Recorder C. Leonard

STP no. _____

Date 7 March 1995

Site no. 18561Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

NB00
E425

A: 0-.30' DK yell brn (10ya4/6) clay loam. (Fill)

B: .30-.60' yell brn (10ya5/6) med SAND w/ very
frequent pea gravel (Fill)

C: .60-.80' very dk gr. brn (10ya3/2) lo. SA. (Fill)

D: .80'-1.15' DK gr. brn (10ya4/2) med. SAND w/
patches of str. brn (7.5ya5/8) SAND-very
frequent pea gravel. (Fill)E: 1.15'-2.2' DK gr. brn (10ya4/2) med SAND w/
iron staining + occ. coal frags.
occ. pea gravel - encountered H₂O table

(~50) oyster frags
(~40) asphalt frags
(21) ULD Iron/NAILS
(2) colorless flat glass frags
(1) colorless round glass frag
(1) whiteware frag
(5) Brick frags

NB00
E450A: 0-.40' DK yell brn (10ya4/6) clay loam,
mottled with "sta. brn (7.5ya5/8) sandy clay
(Fill)B: .40-.65' LT. yell brn (10ya6/4) med. SAND
w/ freq. pea gravel (wash/Fill)C: .65'-1.9' Mixture of yell brn (10ya5/6) +
(10ya5/8) med-coarse SAND w/
very frequent pea gravel (Fill)D: 1.9'-2.6' 35% DK. brn (10ya3/3) loamy SAND,
35% yell brn (10ya5/6) med. SAND, & pale
brown (10ya6/3) fine-med SAND. (Fill)E: 2.6'-3.0' LT. yell brn (10ya6/4) med SAND w/
very occ. pea gravel. (Sub?)

(~100) oyster frags
(1) mussle shell frag
(1) asphalt frag
(1) piece nylon fishing line
(2) pull tabs
(1) plastic bottle cap liner
(6) Brick frags
(3) wood frags
(8) colorless round glass frags
(1) Brown bottle glass frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area outside Fence, North of Lighthouse +
Smokehouse

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Wilson

STP no. _____

Date 7 March 1995

Site no. 185+61Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N800
E475

A: 0-.60' sec A North 800 East 450

B: .60-1.0' sec C " " " "
with very large angular
ROCKS - IMPASTE

STP ≈ 25' West of revetment

(40) oyster frags
(1) mussle shell frag
(1) coal frag
(1) cement frag
(1) clay pipe stem, small boreN825
E475

A: 0-.40' sec A N800 E450

B: .40-1.05' sec C above N800 E475

C: 1.05-1.75' 80% yell brn (10ya 5/4) med sand
mottled w/ yell brn (10ya 5/8) med.
sand w/ r. frag. assorted pea gravel
[fill]D: 1.75-2.0' yell. brn (10ya 5/4) med sand,
with frag. assorted pea gravel (fill)
very wet
near H₂O
table

≈ 12 feet West of revetment

(250) oyster frags
(4) VID Iron
(2) Brick frags
(3) Brown bottle glass frags
(1) colorless round glass silver
(1) VID quartz lithic
(1) Nylon fighting line piece
(2) VID plastic ring frags, mend(STP N825
E475)(100) oyster frags
(10) Brick frags
(7) asphalt frags
(2) coal frags
(8) VID Iron
(1) pull top
(1) cigarette filter
(4) cement frags(1) Brown bottle glass frag
(2) colorless flat glass frags
(2) colorless round glass
frags - 1 very thin,
(1) possible fire cracked
quartz frag
(1) piece foilN825
E450

A: 0-.35' sec A N800 E450

B: .35-.90' sec C N800 E475

C: .90-1.15 DK. gr. brn (10ya 4/12) med. sand
w/ 5% yell brn (10ya 5/8) " " w/
VF. pea gravel

D: 1.15-1.35' LT. yell brn (10ya 6/4) med. sand

E: 1.35-1.4' DK. gr. brn (10ya 4/12) med. sand

F: 1.4-1.6' sec D above (this STP) - rubber conduit
casing coming out
of well.

G: 1.6-1.8' sec E above w/ occ. coal + pea gravel

H: .8-1.95' sec D above (this STP)

J: 1.95-2.15' DK. gr. brn (10ya 4/12) loamy sand
mottled w/ 20% yell brn (10ya 5/8)
coarse sand w/ VF. pea gravel +
occ. oyster shellK: 2.15-2.35' Dark gray (10ya 4/11) silt loam
w/ frequent pea gravel -
cored (3/4 of core) K con't's

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator R.B.T. A.A.M.M

Transect _____

Recorder C. Cusson

STP no. _____

Date 7 March 1995

Site no. 185461

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N825
E425SE corner
of woods

A: 0 - .10' Black (10yr 2/1) SAND LOAM (topsoil)

(1) oyster shell
(3) styrofoam frags
(3) asphalt frags
(2) VID Iron
(1) green round glass frag, thin.B: .10' - .40' Lt. Gray (10yr 7/1) Med. SAND
[Fill/Wash]C: .40' - 1.4' Dark grayish brown (10yr 4/2)
Wet, fine SAND LOAM w/ frequent
iron staining + very occ. coal + pec
gravel (P2?)D: 1.4' - 1.6' Very dk. gray (10yr 3/1) SILT LOAM
[Buried Humus?]E: 1.6' - 1.7' Brown (10yr 5/3) Very fine sandy clay
[Subsoil]encountered H₂O tableN825
E400A: 0 - .30' See A above N825 E425
(topsoil)B: .30' - .90' Dark gr. Bn (10yr 4/2) SAND LOAM
Mottled w/ 5% yell brn (10yr 5/6) SILT LOAM +
STR Bn (7.5yr 4/6) slightly sandy clay w/
very occ pec gravel [plowzone]C: .90' - 1.3' 95% STR. Bn (7.5yr 4/6) slightly
sandy clay mottled w/ 5% yell brn
(10yr 5/6) SILT LOAM [Subsoil](6) asphalt frags
(1) VID Iron
(1) Brown Bottleglass frag
(1) colorless flat glass frag
(1) oyster frag
(2) Bones → vertebraeN825
E375A: 0 - .40' Very dk. Bn (10yr 2/2) SAND LOAM
(topsoil)B: .40' - 1.0' 90% Bn/DK Bn (10yr 4/3) SAND LOAM
mottled w/ yell brn (10yr 5/4) very
fine SAND LOAM. [plowzone]C: 1.0' - 1.3' 80% yell brn (10yr 5/4) very fine
SAND LOAM mottled w/ 20%
yell brn (10yr 5/8) silty clay [Subsoil]D: 1.3' - 1.5' yell brn (10yr 5/8) silty clay LOAM
[Subsoil](8) VID Iron/Watts
(4) VID Iron - flat frags
(2) oyster frags
(1) white ware frag
(1) colorless flat glass frag
(1) green round glass frag w/ "W" or "M"

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Nelson

STP no. _____

Date 7 March 1995

Site no. 185+61Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N825
E350

A: 0-.30' see A N825 E375 [Topsoil]
 B: .30'-.70' see B " " [plowzone]
 C: .70'-.85' see C " " [Subsoil I]
 D: .85'-1.4' see D " " [Subsoil II]

(7) pieces tan paper
 (1) colorless flat glass
 (1) Soda bottle label frag

N825
E325Southwest
edge of
woods

A: 0-.20' see A N825 E375 [Topsoil]
 B: .20'-.75' see B " " [PZ]
 C: .75'-1.15' see C " " [Subsoil I]
 D: 1.15'-1.55' see D " " [Subsoil II]

(1) DND NAIL(?)

N825
E300

A: 0-.25' see A above N825 E375
 B: .25'-.55' 50% lt. yell brn (10yR 6/4) med
 SAND mottled w/ 50% very dk
 gray. Brn (10yR 3/2) SAND LOAM.
 (excav wash/topsoil)

(450) mortar frags
 (30) Brick frags
 (2) Burnt oyster frags
 (6) VID NAILS
 (1) cut nail
 (4) coal frags

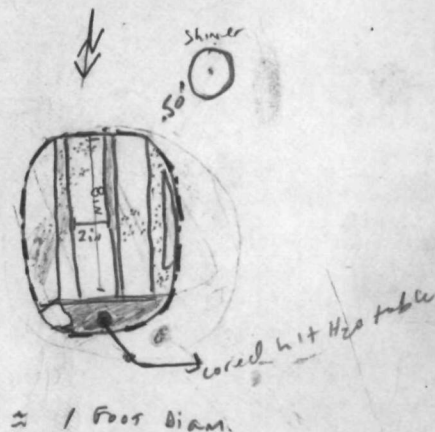
(1) colorless window glass frag, some bubbles.

C: .55'-.85'
 very dark gr. BAN (10yR 3/2) SAND
 LOAM w/ 5% very pale brown (10yR 7/2)
 SAND w/ V.O. Mortar

D: .85'-1.1'
 50% very dk gr. Brn (10yR 3/2) SAND
 LOAM mottled w/ 50% Brown/OK Brown
 (10yR 4/3) SAND LOAM w/ very frequent
 mortar + frag Brick frags.

Hit intact Foundation. Some mortar
 overlying bricks. removed to see if bricks
 were intact

E: 1.1-1.3 (extreme North end of STP)
 dk gr Brn (10yR 4/2) wet loamy sand
 cored .60' hit H₂O table



SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator R.B.TS, D.A.M.M

Transect _____

Recorder C. Luss-

STP no. _____

Date 7 March 1995

Site no. 18561

Screened: ☒ yes ☐ no

1/4" mesh

Stratigraphic Description

Artifacts

N 825
E 275

A: 0-1.0' ALT. LT. yell brn (10ya 7/4) Fine med
SAND + pink brown (10ya 6/3) fine-
med. SAND - [WASH.]

(22) oyster frags
(15) mortar frags
(4) coal frags
(6) brick frags
(10) VID NATS / spithes
(6) VID Iron
(1) piece wire
(2) wire natts, good condition
(1) cut nath, no head
(2) Colorless flat glass frags, one w/ bubbles

B: 1.0' - 1.6' Very dk gr. brn (10ya 3/2) SAND
LOAM w/ occasional pea gravel +
moderate root activity - Some
mottling of yell brn (10ya 5/4) clay loam
w/ hair near root

C: 1.6' - 1.9' 70% yell brn (10ya 5/4) silty
mottled w/ 30% yell brn (10ya 5/8)
silty clay (SUBSON.)

edge of ROAD ONE

N 825
E 250

in ROAD ONE

N 825
E 225

edge of ROAD ONE

N 825
E 200

A: 0-.25' DK yell brn (10ya 4/6) SANDY clay loam (fill)

B: .25'-.40' yell red (10ya 5/8) clayey sand (fill)

C: .40'-.85' a thorough mixture of 30% very
dk gr. brn (10ya 3/2) clay loam, 30% dark
gr. brn (10ya 3/2) clay loam, 20% yell brn
(10ya 5/6) silty clay loam + 20% yell brn
(10ya 5/8) silty clay loam w/ occ. coal +
pea gravel. (fill)

D: .85'-1.4' Brown (10ya 5/3) med. SAND

E: 1.4'-2.6' LT. yell brn (10ya 7/4) med SAND

F: 2.6'-2.8' " " " " COARSE SAND

(20) oyster frags
(20) asphalt frags
(25) coal frags
(3) VID Iron
(1) brick frag
(1) colorless round glass frag w/ seam
(1) green plastic spoon bowl?
(1) piece foil

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RBITS, DA, MM

Transect _____

Recorder C. Cleson

STP no. _____

Date 7 March 1995

Site no. 185+61Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N 825
E 150A: 0 - .25' pale brn (10gr 6/3) med sand /
assorted pea gravel [ALL]B: .25' - 1.0' yell brn (10gr 5/4) med-coarse
SAND [ALL]C: .10' 2.1' LT. yell brn (10gr 7/4) med
SAND

D: 2.1' 2.3' pea gravel lens

E: 2.3' 3.1' LT. gray (10gr 7/2) med. SAND.

(1200) oyster frags
(10) coal frags
(3) U10 Eros
(1) plastic bottle cap liner
(1) foil wrapper

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator DA, MAM

Transect _____

Recorder *Cheson*

STP no. _____

Date 13 MARCH 1995

Site no. 18561Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

NBSO
C450#20'
WOF
REMARKSA: 0 - .35' yell brn (10ya5/4) med sand w/assorted
per gravel [fill]

(x100+) oyster frags

B: .35 - .70' BRN/OK BRN (10ya4/3) sandy clay loam med med
with 30% dark gray (10ya4/1) silty clay
loam + 20% yell brn (10ya5/6) silty clay.
[fill]

(5) Brick frags

(1) coal frag

(1) 1 colorless flat glass frag

(1) Black plastic frag

(1) NATL

(1) VID metal

(1) concrete (?)

C: .70 - 1.0' A mixture of yell brn (10ya5/4) + (10ya5/6)
med sand w/very frequent assorted gravel [fill]D: 1.0 - 1.25' BRN/OK BRN med sand, 5% yell brn (10ya5/6) silty clay w/gravel
[fill]

E: 1.25 - 1.45' Pale brn (10ya6/3) fine-med sand [wash/fill]

F: 1.45 - 1.65' Dark gray (10ya4/1) med sand [wash/fill]

G: 1.65 - 1.8' Very pale brn (10ya7/3) fine-med sand
[wash/fill]H: 1.8 - 1.9' Very dk. gr BRN (10ya3/2) loamy sand
[fill] -
poss. buried topsoilI: 1.9 - 2.25' Brown (10ya5/3) med. sand w/v. freq. per
gravel

K: 2.25 - 2.6' pea gravel lens

L: 2.6 - 2.9' yell brn (10ya5/4) med. sand - Encountered
H2O table

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area in woods N. of Lighthouse
Shackhouse

Excavator MM, AA

Transect _____

Recorder C. Lison

STP no. _____

Date 13 March 1995

Site no. 185T61Screened: yes no1/4' mesh

Stratigraphic Description

Artifacts

N850
E425

A: 0-.15' Black (10y2/1) loamy sand (topsoil)

(34) oyster frags

B: .15-.55' Lt. Gray (10y2/2) med sand w/
very frequent assorted pebbles
[fill]

(2) brick frags

(1) colorless round glass frag

(4) VID (possible) metal

C: .55'-1.0' Very dk. gr. Brn (10y2.3/2) loamy
sand [Buried topsoil]D: 1.0-1.5' 70% Very dk gr. Brn (10y2.3/2) loamy
sand mottled w/ 30% yell brn (10y2.5/8)
very fine sandy clay. [poss. plowzone]
very saturated - encountered H₂O tableN850
E400A: 0- * Very dk gr. Brn (10y2.3/2) silt loam w/
(very little sand).

(4) brick frags

(8) coal frags

(12) VID Iron/Nails

(1) white ware frag

excavated ~ 1.0' water filled up
STP to .60' from ground surface -
lot of root activity -N850
E375

A: 0-.40' see A above N850/E400

(4) coal frags

(1) asphalt frag

(1) colorless flat glass frag

(1) white ware frag

B: .40-.80 80% Brn / dk Brn (10y2.4/3) silt loam w/
some sand, mottled w/ 20% brownish yellow
(10y2.6/6) silty clay loam (plowzone)C: .80-.90 80% Brownish yellow (10y2.6/6) silty clay loam
mottled with 20% yell brn (10y2.5/8) silty
clay loam. [subsoil]D: .90-1.1' yell brn (10y2.5/8) silty clay loam
[subsoil]

A: 0-.30' see A above N850/E375

(4) coal frags

(3) brick frags

(1) colorless flat glass

(1) colorless round glass

(1) white ware frag

B: .30-.90' see B above " "

C: .90-1.25' see D above " "

N850
E350

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area in woods N. of Lighthouse
Smokehouse

Excavator MM, DA

Transect _____

Recorder C. Leson

STP no. _____

Date 13 March 1995

Site no. 185+61Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N850
E 325A: 0 - .90' Very Dark gr. Bm (10YR 3/2) slightly
SAND LOAM. C

B: .90' - 1.0' see B N850/E375

C: 1.0' - 1.25' see C N850/E375

D: 1.25' - 1.4' see D N850/E375

(4) oyster frags
(4) VID NAILS
(1) Asphalt frag
(1) Brick frag
(1) colorless round glass - rim?N850
E 300A: 0 - .50' Very dk Bm (10YR 2/2) SILT LOAM
[topsoil]B: .50' - 1.2' 90% Very dk gr Bm (10YR 3/2)
SAND LOAM mottled w/ 10% lt. yell brn
(10YR 6/4) silty clay loamC: 1.2' - 1.8' lt. yell brn (10YR 6/4) silty clay
LOAM
[subsoil](1) coal frag
(1) colorless flat glassN850
E 275

A: 0 - .20' see A above N850/E300

B: .20' - .30' pale brn (10YR 6/3) fine med SAND
wash

C: .30' - .90' very dk. gr. Bm (10YR 3/2) LOAMY SAND

D: .90' - 1.6* see C above however mottled w/
10% lt. yell brn (10YR 6/4) silty
CLAY LOAM - encountered H₂O
table $\approx$ 1.2 when recorded(5) coal frags
(1) Burnt wood
(1) oyster
(5) VID NAILS
(2) VID metal
(1) white ware frag - blue transfer print
(1) colorless found glass frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator MM, DA

Transect _____

Recorder C. Leson

STP no. _____

Date 13 March 1995

Site no. 1B5t61

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N 850
E 250

A: 0 - 1.5' Alternating Bands of Lt. yell brn
(10y2.6/4) fine-med sand; Brown (10y2.5/3)
fine-med sand + pale brn (10y2.6/3) fine-med
SAND. Fill / WASH.

B: 1.5' - 1.8' sec C N 850 / E 275

C: 1.8' - 2.3' sec D N 850 / E 275 encountered
H2O table @ 2.0' when recorded

(2) oyster frags
(1) coal frag
(1) bottle frag
(3) VID metal
(2) colorless round glass frags
(1) white styrofoam frag

N 850
E 225 - 175

in road + PKG LOT
DNG

N 850
E 150

A: 0 - .20' pale brn (10y2.6/3) fine-med sand
w/ assorted per gravel.

B: .20' - .85' Brn (10y2.5/3) med sand mottled w/
yell brn (10y2.5/6) med sand +
dark gray (10y2.4/2) med sand (7)

C: .85' - 1.6' pale brn (10y2.6/3) med sand
mixed w/ Lt. yell brn (10y2.6/4) med
SAND

D: 1.6' - 2.5' Lt. yell brn (10y2.6/4) med sand

(50) oyster frags
(35) charcoal frags / burnt wood
(30) Brown Bottle glass frags
(2) VID metal / nails
(1) pull tab piece
(1) colorless round glass frag
(1) cigarette filter

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator MM, DA

Transect _____

Recorder C. Wilson

STP no. _____

Date 13 March 1995

Site no. 185461

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

NB50
E125A: 0-.45' yell brn (10ya5/4) med. sand w/
freq. per. gravel(1) pull tab
(25) oyster frags
(3) charcoal fragsB: .45'-1.0' yell brn (10ya5/6) coarse sand
w/ v. freq. assorted per. gravel +
a large angular rock in wall

C: 1.0'-2.2' sec C NB50/E150

NB50
E100

DNE 1.0' E of monument

NB75
E125

A: 0-.35' sec A NB50/E150

B: .35'-1.0' sec B " "

C: 1.0'-1.9' sec C NB50/E150 w/ freq. per. gravel

D: 1.9'-2.1' sec D " "

(5) coal frags
(20) oyster frags
(2) white styrofoam frags
(2) brick frags
(2) colorless bottle glass frags
(1) cigarette filterNB75
E150-200

in road DNE

NB75
E225

A: 0-.70' lt. gray (10ya7/2) fine-med sand

B: .70'-1.8' alternating bands of lt. yell brn
(10ya6/4) med sand, lt. gray (10ya7/2)
med sand + brn (10ya5/2) med sandC: 1.8'-2.8' very dk. gr. brn (10ya3/2) wet loamy
sand mottled w/ dk. yell brn (10ya3/4)
lo. sand - encountered H₂O table @
2.5' when recorded(5) oyster frags
(6) coal frags
(1) v. id metal
(1) brick frag
(1) colorless round glass frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form
POINT LOOKOUT PROJECT

* Note ^{STP} N875/E250 - began to excavate - encountered something hard, poss. mortar, however STP filled up w/ water. There were it was decided to backfill STP & re-excavate later.

Area _____

Transect _____

STP no. _____

Site no. 185+6.1

Excavator R.B.TS, MM, DA

Recorder C. Nelson

Date 14 MARCH 1995Screened: yes no
1/4" mesh

Stratigraphic Description

Artifacts

N875 E275	A: 0-.25' ^{very} Dark gr. Bwn (10g2312) LOAMY SAND [TOPSOIL] B: .25'-1.35' Very Dark gr. Bwn (10g2312) SAND LOAM w/ INTENSE ROOT ACTIVITY C: .1.35'-1.5' LT. yell bwn (10g2614) SILTY CLAY LOAM [SUBSOIL] D: .1.5'-1.75' yell bwn (10g2518) SILTY CLAY [SUBSOIL]	(2) whiteware shreds - one base sherd (5) U.I.D. Nails (1) cut bone (2) oyster shell frags (1) window glass (1) red brick frag * artifacts very muddy - hard to identify
N875 E300	A: 0-.45' see A above N875/E275 B: .45'-1.35' Bwn/DK Bwn (10g2413) SAND LOAM mottled w/ 30% LT. yell bwn (10g2614) SILTY CLAY LOAM - (mottling appears in bottom 1/3 of strat) occ. red granules. C: .1.35'-1.6' see C above N875/E275 encountered H₂O table @ 1.6'	(13) U.I.D. Nail Frags (4) brick frags (1) window glass frag (1) oyster shell frag (2) asphalt/conc * artifacts very muddy - hard to identify
N875 E325	A: 0-.40' see A above N875/E275 B: .40'-.95' Bwn/DK Bwn (10g2413) SAND LOAM C: .95'-1.5 70% LT. yell bwn (10g2614) SILTY CLAY LOAM, mottled w/ 30% Bwn/DK Bwn (10g2413) SILT LOAM. In N+S walls. mottling more intense mottled also w/ yell bwn (10g2518) SILTY CLAY - these stains continued down through into strat D + continued @ base of excavation - probable root dist. D: .1.5'-1.95' 90% yell bwn (10g2518) SILTY CLAY mottled w/ 10% Bwn/DK Bwn (10g2413) SILT LOAM [SUBSOIL] - see also C above this STP.	(3) very corroded U.I.D. iron nails (1) green colored bgl frag (1) Transfer-print ww (3) brick frags conc / slag / asphalt - all very muddy + hard to identify (~ 10)

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Wilson

STP no. _____

Date 14 MARCH 1995

Site no. 1BST61-

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N875
E350

A: 0 - .40' See A above N 875 / E 275.
Mod. Root activity

B: .40' - .80' See B above N 875 / 300
(Poss P2)

C: .80' - 1.2' 80%^{80%} yell brn (10ga5/8) silty clay
Mottled w/ 20% lt. yell brn (10ga6/4)
SILTY CLAY LOAM (SUBSOIL)

(2) U.I.D Nails

(1) polychrome annular pw/ww

(1) transfer print blue on white pw/ww

(1) bone frag

U.I.D Iron Frags

(1) colorless bogl frag → material very muddy, charcoal / coal / asphalt hard to identify

N875
E375

A: 0 - .45' See A above N875/E275
Mod. Root activity

B: .45' - .95' 60% Brown/DK Brown (10ga4/8) silt
loam mottled w/ 30% lt. yell brn (10ga6/4)
SILTY CLAY LOAM ← 10% yell brn (10ga5/8)
Silty clay (Poss P2?)

C: .95' - 1.25' 90% yell brn (10ga5/8) silty
clay loam mottled w/ 10% lt. yell brn
(10ga6/4) silty clay loam (SUBSOIL)

(3) U.I.D Nails

(3) colorless bogl frags

(1) brick frag

coal / charcoal / asphalt (x 8) - very
muddy hard to
identify

Note: STP's N875/E400 - 425 will be
excavated at a later date due to
saturated ground.

Date excavated: DNE 6-21-95

where are soil
descriptions? JK 2/22/98

See 20 MAR '95
CB 6/98

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Lush

STP no. _____

Date 14 MARCH 1995

Site no. 185f61

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N 900 E 100 STP 15 3.0' (East) from Revetment	A: 0-.15' Brn (10ya5/3) med SAND w/ ^{v. frag} assorted gravel [Fill] B: .15-.70' yell brn (10ya5/6) med SAND w/ v. frag assorted gravel. [Fill] C: .70'-1.3' yell brn (10ya5/14) med SAND w/ v. frag assorted gravel [Fill] D: .13'-1.6' LT. yell brn (10ya6/4) med-coarse SAND mottled w/ 40% gray (10ya5/1) clay. 10% yell red (10ya5/8) clay w/ sand. [Fill] E: 1.6'-1.9' mixture of LT. gray (10ya7/2) + LT. yell brn (10ya6/4) med-coarse SAND w/ v. frag assorted pea gravel. (Fill/Natural deposit?)	(21) oyster shells + frags (3) water-worn brick frags (2) colorless bgl frags - water-worn (1) amber-colored bgl frag (1) very water-worn U.I.D ceramic?
N 900 E 125	A: 0-.55' yell brn (10ya5/6) med SAND w/ v. frag. assorted pea gravel. [Fill] B: .55'-1.25' 70% Very dk. gray (10ya4/2) fine-med SAND w/ bands of 20% LT. gray (10ya7/2) fine SAND, 5% Brn (10ya5/3) med SAND, 5% yell brn (10ya5/8) med SAND. [?] C: .125'-1.65' very dk. gray (10ya4/2) fine-med SAND [?] D: 1.65'-2.4' pale brn (10ya6/3) fine-med SAND.	(7) U.I.D nail frags (1) brick frag (30) asphalt? (1) Alum. (4) coal slag (1) foil piece (1) "pepsi" cola bottle cap (1) lead? fishing weight 3 oz. (5) oyster shell frags (1) aluminum pull tab frag (2) colorless table gl - one mm (1) amber-colored bgl
N 900 E 150-175	IN ROAD ONE	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator R.B.T.S. DA.M.M

Transect _____

Recorder C. Leson

STP no. _____

Date 14 MARCH 1995

Site no. 185+61Screened: yes no
1/4" mesh

Stratigraphic Description

Artifacts

N900
E200~50' grid
South of
restroomsA: 0 - 1.9' pale brown (10yr 6/3) fine-med SAND
w/ art. Bands of Brn (10yr 5/3) fine-med
SAND + Lt. yell brn (10yr 6/4) fine-
med SAND - (fill - w/ sh) - LARGE wood
2x4 in wallB: 1.9' - 2.3' Brn / OK. Brn (10yr 4/3) wet LOAMY
SANDC: 2.3' - 2.6' slightly sandy yell brn (10yr 5/4)
CLAY LOAM (subsoil) encountered H₂O
table

- (5) oyster shell frags
(1) colorless bgl frag
(1) styrofoam
(1) amber-colored bgl frag w/ mold seam.
(1) ALUM. foil piece
(4) asphalt / coat slag(?)

N900
E225

A: 0 - 1.55' see A above N900/E200

B: 1.55' - 1.85' " B " " "

C: 1.85' - 2.15' " C " " "

encountered H₂O table

- (8) v.i.d. Nails + frags - very corroded
(2) cellophane pieces
(2) Wood Frags.

N900
E250- encountered H₂O table below topsoil -
will delay excavation -excavated on 3-20-95see
3/20/95N900
E275A: 0 - 2.15' Very dark gray (10yr 3/1) wet
SAND LOAM (at 1.0 hit iron layer in west wall
of STP 2.105' in depth)

B: 1.6' - 1.6' subsoil - yell brn (10yr 5/4) silty clay loam

C: 1.6' - 1.6' subsoil - yell brn (10yr 5/4) silty clay loam

D: 1.6' - 1.6' subsoil - yell brn (10yr 5/4) silty clay loam

* hit H₂O table - water rose very quicklycould not obtain measurement for top of
sub. - probably ~1.5'

Brick Frags

v.i.d. iron chunks + flat pieces

Nails

green-colored clear bgl

colorless bgl

Materials extremely
muddy hard to
identify
- bag is full

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator R.B.TS, D.A.M.M

Transect _____

Recorder C. Lason

STP no. _____

Date 14 March 1995

Site no. 18561

Screened: ☒ yes no

1/4" mesh

Stratigraphic Description

Artifacts

N900
E300

North half
 A: 0 - .40' see A N875/E275
 B: .40' - 1.1' see B N875/E275
 C: 1.1' - 1.5' see B N875/E300 (root dist or poss. fault)
 D: 1.5' - 1.65' see C N875/E275 (subsoil)

South half

A: 0 - .45' see A above (North half)
 B: .45' - 1.2' see B above (North half)
 C: 1.2' - 1.65' see D above (North half) (subsoil)

- (1) oyster shell
 (1) colorless bgl frag.
 (1) cellophane piece
 (2) nail frags - very corroded

N900
E325

A: 0 - .25' see A
 B: .25' - 1.7' Brn/DK Brn (10yR 4/3) SILT LOAM
 mottled w/ 3% lt. yell brn +
 yell brn (10yR 6/4, 5/4) silty clay LOAM
 C: 1.7' - 2.2' 50% Brn/DK Brn (10yR 4/3) SILT LOAM
 mottled w/ 30% lt. yell brn (10yR 6/4)
 silty clay LOAM + 20% yell brn
 (10yR 5/8) silty clay.

D: 2.2' - 2.4' see C N875/E375 (subsoil)

note - Sun very Bright hard to see
 also mottling probably caused by
 root activity several Leaky roots.

- Metal can base + several frags
 (1) window glass frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator R.B. TS. A.M.M.

Transect _____

Recorder C. LUTON

STP no. _____

Date 14 March 1995

Site no. 185461

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N900
E350A: 0' - .30' Very dk gr. brn (10YR 3/2) SAND LOAM
[crossed out]

(1) coal frag

B: .30' - .70' Brn / dk brn (10YR 4/3) SILTY clay
LOAM w/ 10% lt. yell brn (10YR 6/4)
Silty clay LOAM [TRANSITIONAL]

(1) white ware sherd

C: .70' - 1.4' See C N875 E375

N900
E375

A: 0' - .40' See A above N900 E350

(5) Nail frags - very corroded

B: .40' - 1.01' See B above [Prob. Plowzone]
N900 E350

(1) asphalt / coal slag

C: 1.0' - 1.5' See C above N875 E375

(2) window glass frags

N900
E400Ground saturated will excavate
laterexcavated on DNE
6-20-95N900
E425A: 0' - .25' Very pale brn (10YR 7/3) med sand / per
gravel

(21) oyster shells + frags

B: .25' - .60' dk. yell brn (10YR 4/6) LOAMY SAND MOTTLED
with 50% dark gray (10YR 4/1) SILTY clay LOAM w/
occ. per. gravel [Fill]

(5) Brick frags

C: .60' - 1.0' dk. brn (10YR 3/3) SAND LOAM MIXED
w/ yell. brown (10YR 5/4) med sand w/ frag.
per gravel. [Fill]

(1) colorless thin curved glass frag

D: 1.0' - 1.2' yell brn (10YR 5/6) med sand

(1) 6^{metal} wires twisted togetherE: 1.2' - 1.5' Brn (10YR 5/3) med sand w/ frag. per
gravelF: 1.5' - 2.15' wet yell brn (10YR 5/4) med sand
w/ very frequent per gravelSTP #
20' w of
Reinforcement

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator R.B.TS, D.A.M.M

Transect _____

Recorder C. Lison

STP no. _____

Date 14 MARCH 1995

Site no. 185+61Screened: yes no
1/4" mesh

Stratigraphic Description

Artifacts

N 925
E 100

A: 0-.45 See A N 900 E 100
 B: .45-1.75 A ^{homogeneous} mixture of yell brn (10ga 5/6)
 med. sand, Brown (10ga 5/3) med. sand,
 pale brn (10ga 6/3) silty clay, gray
 (10ga 5/1) clay + yell red (5ga 5/8) clay
 w/ v. frag assorted pea gravel. (all)

(6) oyster shells + frags
 (2) Red Brick frags (one BAT)
 (1) water-worn colorless bgl frag
 (1) piece paper frag.

C: 1.75-1.85 See E N 900 E 100

N 925
E 125-150
+
E 175

in Road - DNE

Vary edge of road - disurbed DNE

~~XXXXXX~~N 925
E 200

A: 0-1.65 See A N 900 / E 200
 B: 1.65-2.6' See B N 900 / E 200 -

intense root activity

C: 2.6'-2.8' See C N 900 / E 200

(2) corroded U.I.D Nail frags
 (4) asphalt / coal
 (1) wgl
 (1) amber-colored bgl
 (3) oyster shell frags
 (2) white plastic frags

N 925
E 225

A: 0-1.05' - See A N 900 / E 200
 B: 1.05'-1.65' - See B N 900 / E 200
 w/ large root in N. wall
 C: 1.65'-1.8' See C N 900 / E 200

(~ 7) U.I.D iron + nail frags
 (1) plastic
 broken light bulb - several frags
 (1) asphalt

encountered Hrs table

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder E. Lison

STP no. _____

Date 14 March 1995

Site no. 195+61Screened: (yes) no1/4" mesh

Stratigraphic Description

Artifacts

N925
E250

A: 0 - 1.65' very dk gr brn (log 3/2) SAND LOAM (10/10/10)
 B: 1.65 - 1.2' BRN/OK BRN (log 4/3) SAND LOAM
 w/ occ. pea gravel
 C: 1.2 - 1.5' yell brn (log 5/4) SILTY CLAY
 LOAM

(2) U.I.D. Nails
 (1) Brick frag
 (1) colorless bg frg
 (1) colorless plastic frag

N925
E275

- ground saturated DNE
 will excavate later excavated on
DNE

N925
E325

A: 0 - .30' see A above N925/E250
 B: .30' - .85' see B above N925/E250
 C: .85' - 1.15' A mixture of BRN/OK
 BRN (log 4/3) very fine SAND LOAM +
 LT. yell brn (log 6/4) SILTY CLAY LOAM
 D: 1.15' - 1.45' see C N825/E375

(8) U.I.D. Nails - very corroded
 (1) TRANS. PRINT WW RIM SHED
 (3) window glass frags
 (2) Brick frags
 (4) asphalt / coal?

N925
E300

A: 0 - .40' see A above N925/E325
 B: .40' - .75' see B above N925/E325
 C: .75' - 1.0' see C above N925/E325
 D: 1.0' - 1.35' see D above N925/E325

22 coal
 U.I.D. nail
 1 window gl
 1 poss. brick

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT Project

Area _____

Excavator RB, TS, DA, MA

Transect _____

Recorder C. Lison

STP no. _____

Date 14 March 1995

Site no. 185+61

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N925
E 350

A: 0 - .30' see A N925/E325

B: .30 - .70' 95% Brn/DK Brn (10yR 4/3) slightly
sandy SILT LOAM mottled w/ 5% lt yell
Brn (10yR 6/4) silty clay loam (plowzone)

C: .70 - .95' 50% yell brn (10yR 5/8) silty clay loam
mottled w/ 50% lt yell brn (10yR 6/4) silty
clay loam (subsoil)

D: .95 - 1.05' yell brn (10yR 5/8) silty clay
(subsoil)

(1) colorless curved glass frag
- table?N925
E 375

A: 0 - .20' see A N925/E325

B: .20 - .40' 40% yell brn (10yR 5/8) silty clay
mottled with 40% lt yell Brn (10yR 6/4)
SILTY CLAY LOAM + 20% Brn/DK Brn
(10yR 4/3) slightly sandy SILT LOAM
[Fill?]

C: .40 - .90' see B N925/E350 above

D: .90 - 1.35' see D N925/E350 above

(4) U.I.D. nails + frags - very corroded

(1) " iron frag

(1) window glass

(4) coal / asphalt?

N925
E 400

A: 0 - .45' Black (10yR 2/1) SAND LOAM
(topsoil)

B: .45 - 1.2' LT. yell brn (10yR 6/4) med
SAND w/ very frequent pea gravel
[Fill]

C: 1.2 - 1.5' see A above - (buried topsoil)
this STP

D: 1.5 - 1.7' yell brn (10yR 5/4) wet med SAND

E: 1.7 - 2.45' Dark gr brn (10yR 4/2) fine SAND LOAM

(20) oyster frags
(2) brick frags
(3) asphalt frags
(1) U.I.D. iron
(2) mussle shell frags
(1) white styrofoam frag
(3) coal frags
(34) colorless bottle/glass frags

↑ encountered H₂O table

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, SA, MM

Transect _____

Recorder C. Cusson

STP no. _____

Date 14 MARCH 1995

Site no. 105+61Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N925 E425 ~ 10' W of Remnant	A: 0 - .50' <u>gell brn</u> (10y2.5/6) med SAND w/ V. frag. pea gravel (fill) B: .50' - .90' <u>Brn/yell</u> (10y2.6/6) med SAND w/ V. frag. pea gravel (fill) C: .90 - 1.2' <u>Brn</u> (10y2.5/3) med SAND w/ occ. Angular pea gravel + Large Angular Rock (in South wall extends into STP - hole - impasse)	(17) oyster shells + frags (1) Quartzite Rock frag - probably not a Lithic.
N950 E400 ~ 26' W of Remnant	A: 0 - .30' <u>Pale brn</u> (10y2.6/3) fine SAND w/ v. frag. assorted pea gravel. (fill) B: 0 - .40' <u>OK gell brn</u> (10y2.4/4) sandy clay LOAM (fill) C: .40' - .90' <u>DK. yell brn</u> (10y2.4/6) med SAND mottled w/ 10% STR. Brn (7.5y2.5/8) med SANDY clay w/ occ. gravel. (fill) D: .90' - 2.0' <u>ALT BANDS OF LT. gray</u> (10y2.7/2) fine SAND, DK. Brn (10y2.5/3) fine SAND, pea gravel lens, LT. yell brn (10y2.6/4) fine-med SAND. E: 2.0' - 2.3' <u>see E N925 E400 - Buried - intense root activity</u> Natural Soil	~ 50 oyster shells + frags 2 green-colored bgl frags ~ 10 Brick frags 3 colorless bgl frags 1 v.i.a metal object poss concrete ~ 3 bone frags Charcoal Plastic - cellaphane
N950 E375	A: 0 - .20' <u>Very dk. gr. brn</u> (10y2.3/2) SAND LOAM (topsoil) B: .20' - 1.0' <u>see B N925 / E350 (poss. PL)</u> intense root activity C: 1.0' - 1.35' <u>90% yell brn</u> (10y2.5/8) silty clay mottled w/ 10% LT. yell. brn (10y2.6/4) silty clay LOAM (subsoil)	(6) Old Iron (4) Asphalt frags (1) oyster shell (1) Cement frag (2) Coal frags (2) Brick frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Weson

STP no. _____

Date 15 MARCH 1995

Site no. 185+61Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N950 E175 ~30' S of Restrooms	<u>A: 0 - .50'</u> A mixture of Brn (10gr 5/3) silty clay + yell brn (10gr 5/4) + (11gr 5/9) silty clay - [Fill] <u>B: .50' - 2.3'</u> All bands of very pale brn (10gr 7/3) fine-med sand, lt. yell brn (10gr 6/4) fine-med sand + dk. brn (10gr 3/3) fine-med sand <u>C: 2.3' - 3.0'</u> Very dk. gr. Brn (10gr 3/2) loamy sand - (Buried Topsoil) - intense root activity <u>D: 3.0' - 3.3'</u> yell brn (10gr 5/4) silty clay loam	(44) coal (1) Brick Frag (8) oyster shell frags (1) Alum. pull tab (2) U.I.D. metal
N950 E200	<u>A: 0 - .40'</u> pale brn (10gr 6/3) fine-med sand <u>B: .40' - 1.3'</u> see B above <u>C: 1.3' - 2.0'</u> see C above <u>D: 2.0' - 2.35'</u> yell brn (10gr 5/6) silty clay loam	(2) asphalt (1) coal (2) oyster shell frags (3) U.I.D. nails (1) Brick Frag (1) colorless bgt (1) "pepsi" bottle metal cap.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, MM, DA

Transect _____

Recorder C. Weson

STP no. _____

Date 14 March 1995 - 15 MARCH

Site no. 195+61Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N 950
E 225

A: 0 - .15' See A N 950 E 250

B: .15' - .85' See B " "

C: .85' - 1.8' See D " "

Intense root activity - top of strat

D: 1.8' - 2.05' See E N 950 E 250

(19) oyster shells + frags

3/15/95 ↓

N 950
E 100A: 0 - .10' Brown (10y 5/6) med sand w/ frag
assorted pea gravel.B: .10' - .60' yell brn (10y 5/6) med sand w/
v. frag pea gravel.C: .60' - .80' dk brn (10y 3/3) sandy clay loam
mottled w/ 10% yell brn (10y 5/8)
sandy clay.D: .80' - 1.1' yell brn (10y 5/8) med sand mottled
w/ 10% str. brn (7.5y 5/8) sandy clay

E: 1.1' - 1.25' pea gravel lens

F: 1.25' - 1.8' a mixture of pale brn (10y 6/3) med.
sand, lt. yell brn (10y 6/4) med sand, +
Brn (10y 5/8) med. sand w/ occ. pea gravel

G: 1.8' - 2.4' yell brn (10y 5/6) med sand

H: 2.4' - 2.8' Brn (10y 5/3) loamy sand

I: 2.8' - 2.9' " Sandy clay loam.

(3) Brick frags

(4) colorless bgl

(1) amber bgl

(1) green bgl - water worn

(1) asphalt frag.

(2) coal frags.

(4) u.i.d. iron frags.

(1) possible quartz flake

(2) red foam rubber frags.

(1) coca-cola bottle wrapper frag.

(1) blue plastic frag.

(50) oyster frags.

N 950

125-150

in Road N.E

X

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT Project

Area _____

Excavator R.B.TS. D.A.M.M.

Transect _____

Recorder C. Hudson

STP no. _____

Date 14 March 1995

Site no. 185+61. _____

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N950 E350	A: 0 - 1.5' See A N925 / E350 (topsoil)	(2) Lg. Brick Fragments - one bent
	B: 1.5 - 1.6' See B " " (blowdown)	(1) Very corroded Nail
	C: 1.0 - 1.05' See C " " (SUB)	(1) w.g.
	D: 1.05 - 1.4' See D " " (SUB)	(1) poss quartz flake (2) coal/coal slag

N950 E325	A: 0 - 1.5' See A above N950/E350	
	B: 1.5 - 1.6' Brn / DK Brn (10YR 4/3) FINE SAND LOAM	
	C: 1.1 - 1.5' Lt. yell brn (10YR 6/4) silty clay loam moist at the top of strat w/ Brn / DK Brn (10YR 4/3) FINE SAND LOAM - (Transitional zone)	NO ARTIFACTS

N950 E300 + E275	Saturated ground will excavate later Excavated on _____	←
---------------------	--	---

N950 E250	A: 0 - .30' DK. Brn (10YR 3/3) SAND LOAM (topsoil)	(1) Coal
	B: .30 - .35' pale brn (10YR 6/3) FINE-NEED SAND (Wash/Wind)	(2) prob nail frags
	C: .75 - .80' See A above however (loamy SAND + this step) has occ. pebbles	
	D: .81 - 1.2' A thorough mixture of grayish brown (10YR 5/2) silty clay, DK Brn (10YR 3/3) loamy SAND w/ iron staining + occ. gravel	
	E: 1.2 - 1.4' Lt. yell brn (10YR 6/4) silty clay LOAM (SUBSOIL)	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator R.B. TS, M.M., DA

Transect _____

Recorder C. Lison

STP no. _____

Date 16 MARCH 1995

Site no. 185+61

Screened: yes no

1/4" MESH

Stratigraphic Description

Artifacts

N975
E 100-125

IN RD DNE



N975
E 75

STP
N
4 Feet
E of Puncture

- A: 0-.40' Brown (10ga5/3) med SAND w/ v. freq. assorted pea gravel (Frag)
- B: 1.9 Multi-colored SAND + clay fill
lt yell brn (10ga6/4) SAND, yell brn (10ga5/6) SAND, Brown (10ga5/3) med SAND -
very dk brn (10ga2/2) loamy clay, gray (10ga5/1) clay, Dark gray (10ga4/1) clay, yell brn (10ga5/0) clay. w/ freq assorted pea gravel
- C: 2.25 yell brn (10ga5/6) med SAND w/ very frequent pea gravel. (Natural)
- D: 2.5 Light gray coarse SAND w/ v. freq pea gravel (Natural)

- (20) oyster shells + frags
- (1) iron chunk
- (1) waterworn colorless bgl frag
- (1) v. l. d Nail frag
- (1) red brick frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Lusan

STP no. _____

Date 15 March 1995

Site no. 18ST61Screened: yes no1/4" MESH

Stratigraphic Description

Artifacts

N 975
E 150
STP #
3.0' east
of road

A: 0 - 1.6' Alternating bands of Brn (10y 5/3)
med sand, yell brn (10y 5/6) med sand,
lt. yell brn (10y 6/4) med sand, + dk brn
(10y 4/3) med sand. (fill / wash)

B: 1.6' - 2.2' very dk gr brn (10y 3/2) very wet
loamy sand w/ occ. gravel. Buried humus?

C: 2.2' - 2.5' gr. brn (10y 5/2) very fine sandy clay
loam + subsoil? encountered H₂O table.

2 coal / coal slag
1 A + W Aluminum screw cap
1 cobalt glass frag
1 green colored bg frg
1 Aluminum pull tab frag

N 975
E 175

A: 0 - .20' Brown (10y 5/3) med sand ^{loam} [topsoil]

B: .20' - .50' yell brn (10y 5/4) silty clay (fill)

C: .50' - .60' lt. yell brn (10y 6/4) fine-med sand
(fill)

D: .60' - 1.45' str. brn (7.5y 5/8) sandy clay (fill)

E: 1.45' - 3.2' see A above N 975 / E 175

F: 3.2' - 3.9' in core see B above N 975 / E 150

G: 3.9' - 4.0' in core see C above " "

(3) nail frags
(2) asphalt
(3) oyster shell frags

N 975
E 200

A: 0 - .15' see A N 975 E 175
B: .15' - .45' see B above " " no H₂O
with str. brn (7.5y 5/8) sandy clay.

C: .45' - 1.6' see D above

D: 1.6' - 2.6' see A N 975 E 150

E: 2.6' - 2.75' see F above N 975 E 175

(1) white styrofoam frag
(4) colorless window glass frags
(1) cigarette filter
(1) asphalt frag
(3) brick frags
(6) coal frags
(1) red foam rubber frag(?)
(1) electrical cord end.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator R.B. TS, D.A. MM

Transect _____

Recorder C. Luson

STP no. _____

Date 15 MARCH 1995

Site no. 185+61Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N 975 E 325	A: 0 - 30' see A N 975 E 375 (topsoil) B: 30' - 95' see C " " (plowzone) C: 95' - 1.4' see D " " (subsoil)	(1) Styrofoam Frag (1) Nail (5) Red Brick Frags (4) coal/asphalt?
N 975 E 300	A: 0 - 46' see A N 975 E 350 (topsoil) B: 40' - 80' see C " " (plowzone) C: 80' - 1.1' see D " " (TRANSITIONARY/ sub.) D: 1.1' - 1.65' see E N 975 E 375 (subsoil)	(1) white/milk glass Jar base Frag (7) asphalt/coal? * railroad spike found in fallen tree next to STP (west of)
N 975 E 275	temporarily skipped - ground saturated excavated on _____	←
N 975 E 250	A: 0 - .35' see A N 975 E 350 (topsoil) B: .35' - .90' see C " " (plowzone) C: .90' - 1.15' see D " " (TRANSITIONARY/ sub.) D: 1.15' - 1.35' see E N 975 E 375 (subsoil)	(3) oyster shell frags (1) whiteware shard - under. (2) large black chunks - asphalt/coal/rock?
N 975 E 225	A: 0 - .15' very dk. brn (10y 2/2) SAND LOAM (topsoil) B: .15' - .45' pale brn (10y 6/3) fine-med SAND C: .45' - 1.4' see C N 975 E 350 (POSS PZ) more mottled @ base D: 1.4' - 1.95' lt. yell brn (10y 6/4) silty clay loam Encountered H₂O table - water rose quickly strat's c & d hard to find	(1) POSS Nail Frag (3) asphalt?

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. LUSTIN

STP no. _____

Date 15 March 1995

Site no. 185+61Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N 975
E 400STP 23.0'
FROM
REVERTMENTA: 0-.60' a mixture of lt. gray brn (10y2.6/4)
med. SAND, yell brn (10y2.5/6) med SAND +
Brn (10y2.5/3) med SAND w/ occ. peagravel
(Fill)B: .60'-1.0' A mixture of Brown (10y2.5/3) med. SAND,
Dark gray (10y2.4/1) med. SAND + ST. Brn (10y2.5/8)
SANDY clay LOAM w/ occ. peagravel. (Fill)C: 1.0'-1.75' Brown (10y2.5/8) med SAND mottled w/
5% yell. red (5y2.5/8) + 5% gray (10y2.5/1)
both clay with occ. angular peagravel
(Fill)(2) metal wires
(260) oyster shells + frags
(9) iron chunks - some probably nails
(3) red brick frags
(1) scallop shell
(3) water-worn colorless ^{light} glass fragsN 975
E 375A: .30' very dk gr brn (10y2.5/2) sand/loam
(topsoil)

B: .50' yell brn (10y2.5/6) med SAND [wash]

C: 1.4' 90% Brn/DK Brn (10y2.4/3) fine SAND
LOAM mottled w/ 5%^{lt} yell Brn (10y2.6/4)
Silty clay LOAM + 5% yell Brn (10y2.5/8)
Silty clay (plowzone)D: 1.75' 90% yell brn (10y2.5/8) silty clay
mottled w/ 10% lt. yell brn (10y2.6/4)
Silty clay LOAM. (subsoil)(9) oyster shell frags
(2) U.I.D. Nails
(1) metal bottle cap
(2) wfl
(1) T&I
(11) coal/charcoal?
(1) amber-colored bgl fragN 975
E 350 *

A: .30' see A above N 975 / E 375

B: .40' see B above w/ v. frequent peagravel
(wash/fill)C: .80' 90% Brn/DK Brn (10y2.4/3) fine SAND
LOAM mottled with 10% lt. yell brn
(10y2.6/4) silty clay LOAM (plowzone)D: 1.1' 70% lt. yell brn (10y2.6/4) silty clay LOAM mottled
w/ 15% Brn/DK Brn (10y2.4/3) silty LOAM, + 15% yell brn
(10y2.5/8) silty clay. (transition layer)
E: 1.1' - 1.4' see D above N 975 E 375(1) shell frags
(1) nail
(4) brick fragsa lot of BRICK RUBBLE ON GROUND
* SURFACE SURROUNDS STP.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB, TS, AA, MM

Transect _____

Recorder C. Luso

STP no. _____

Date 15 MARCH 1995 - 16 MARCH 1995

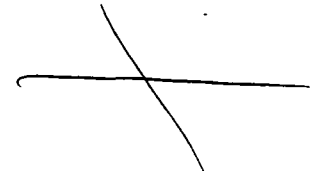
Site no. 18ST6F

Screened: yes no

1/4" MESH

Stratigraphic Description

Artifacts

N 1000 E 150 N 7' E of ROAD	A: 1.30 sec A N 950 E 200 B: 1.70 sec A N 950 E 175 C: 2.35 sec B N 950 E 175 D: 3.3 sec C " " E: 3.4 sec D " "	(5) asphalt frags (1) oyster frag (1) colorless window glass frag
3-16-95 ↓ N 1000 E 100-125 in road	Did not excavate in road	
N 1000 E 75 STP 25' E of roadcut	A: 0-1.0' ^{A thorough mixture of} Brn (10YR 5/3) + pale brn (10YR 6/3) med SAND w/ frequent pea gravel + FIST SIZE ANGULAR ROCKS - FILL B: 1.0'-2.6' Alternating bands of pale brn (10YR 6/3) Fine-Med SAND, DK Gray (10YR 4/1) med SAND + LT. Brn gray (10YR 6/2) Fine-Med SAND C: 2.6'-2.8' Brn (10YR 5/3) med SAND D: 2.8'-3.5' yell brn (10YR 5/4) med SAND w/ ocl. pea gravel	(12) oyster shells + frags (1) purple colored plastic bead (1) ^{black} plastic tire air valve cap (4) Quaternary frags - prob not lithics (1) Amber colored bg various plastic (1) Brick frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator: RB, TS, DA, MM

Transect _____

Recorder C. Wilson

STP no. _____

Date 16 March 1995

Site no. 185461

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N1000
E 175

Restroom Bldg

←

N1000
E 200

A: 0-.35' dk. yell brn (10ya4/14) sandy clay
loam, mottled w/ ^{20%} Brn gray (10ya4/1)
sandy clay loam + 10% yell brn (10ya5/14)
sandy clay loam + 10% str. brn (7.5ya5/8)
sandy clay (fill)

(17) concrete / cement

(1) charcoal

(1) aluminum pull tab

B: .35' - 2.65' see A N 975 E 175 (fill)

C: 2.65' - 3.35' see A N 975 E 150 (wash / fill)

D: 3.35' - 3.4' Very dk. gr. brn (10ya3/2) fine
sandy loam w/ some yell brn (10ya5/8)
silty clay mottling - Buried street

N1000
E 225Ground saturated will excavate (after
excavated on _____)

← ADD TO BAG

N1000
E 250A: 0-.50' Very dk. gr. brn (10ya3/2) SAND LOAM
(TOPSOIL)

B: .50' - 1.15' Brn / dk brn (10ya4/3) fine SAND LOAM
mottled w/ 10% lt. yell brn (10ya6/14) silty
CLAY LOAM LPOSS. plowzone

C: 1.15' - 1.4' 80% lt. yell brn (10ya6/14) silty CLAY LOAM
mottled w/ 10% Brn / dk brn (10ya4/3) SILT LOAM,
+ 10% yell brn (10ya5/8) silty clay
(TRANSITIONAL)

D: 1.4' - 1.55' 90% yell brn (10ya5/8) silty CLAY mottled
with 10% lt. yell brn (10ya6/14) silty CLAY LOAM.
(SUBSOIL)

7 U.I.D. nails. Very corroded

13 Coal / asphalt?

3 Brick frags

1 olive-colored, clear blown glass

1 wgl frag.

2 Slate frags?

cored 1 foot beyond base
of STP - Δ continues

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB, DA, MM, TS

Transect _____

Recorder C. Wesson

STP no. _____

Date 16 March 1995

Site no. 185+61

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N1000
E 275

A: 0 - .25' see A N1000/E250
 B: .25' - .65' see A above however add pale brown (10yR 6/3) med. sand + v. fine pebbles (fill)
 C: .65' - 1.2' see B N1000/E250 (PZ)
 D: 1.2' - 1.5' see C " " [Transition]
 E: 1.5' - 1.85' see D " " [Subsoil]

(9) v.i.d. Nails (Corroded)
 (3) Brick Fragments
 (1) oyster shell
 (4) coal/asphalt
 (1) wgl

N1000
E 300

A: 0 - .40' see A N1000/E250 (Topsoil)
 B: .40' - 1.0' see C N975E375 (PZ)
 C: 1.0' - 1.6' see D N1000/E250 (Subsoil)

N 15 v.i.d. Nails
 (3) wgl
 (2) oyster shell frags
 (1) copper alloy - bullet shell?
 (1) red painted lamp glass

N1000
E 325

A: 0 - .30' see A N1000/E250
 B: .30' - .50' 90% Bn/DK Bn (10yR 4/3) fine SAND LOAM w/ pockets of STR. BAN (7.5yR 5/6) clay + yell bn (10yR 5/6) silty clay (fill?)
 C: .50' - 1.1' A thorough mixture of BAN/DK Bn (10yR 4/3) + DK yell Bn (10yR 4/4) fine SAND LOAM. plowsoil?
 D: 1.1' - 1.4' see C N1000/E250
 E: 1.4' - 1.65' see D " "

(1) wgl frag
 (4) Brick frags
 (1) v.i.d. Nail

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Lesson

STP no. _____

Date 16 March 1995

Site no. 19St61

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N1025
E 325

A: 0 - .60' see A N 975 / E 400

B: .60' - 2.5' 90% LT yell brn (10y 6/4) fine-med sand with 10% birds - consist of dk. brn (10y 4/3) loamy sand, + yell brn (10y 5/6) fine-med sand - iron wires sticking out of walls [sand fill]

C: 2.5' - 2.7' see C N1000 E 375

(4) oyster shell frags

(2) iron wire frags

(15) iron chunks - some may be nails

(1) plastic object

(1) styro foam

(1) bottle cap

(1) brick frag (3) charcoal

N1025
E 300

A: 0 - .30' very dk gr brn (10y 4/3) sand loam. (topsoil)

B: .30' - .70' dk brn (10y 4/3) fine sand loam w/ ocl. acc gravel.

C: .70' - 1.1' see B N1000 E 250

D: 1.1' - 1.35' see C " "

E: 1.35' - 1.6' see D " "

(2) Nail v.i.p.

(1) white ware sherd

(1) brick

(23) charcoal

N1025
E 275

A: 0 - .10' very dk gray brn (10y 4/3) sand loam (topsoil)

B: .10' - .20' mixture of topsoil (above) + LT yell brn (10y 5/6) clay + yell brn (10y 5/8) clay (fill)

C: .20' - .40' see A above (this stp)

D: .40' - .95' see A above w/ v. frag acc gravel acc. coal

E: .95' - 1.2' see B N1000 / E 250

F: 1.2' - 1.65' see C " "

(15) Nails

(2) Brick frags

(1) colorless blown bgl / tgl?

(2) coal / coal slag

POSS. Feature

NW well

There is a stain w/ in subsoil - an intrusion above stain in overlying layers is not evident - however it does not look like a plowshare - it looks like a post mold but unless it is driven in?

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Cieson

STP no. _____

Date 16 March 1995

Site no. 185+61

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N1000
E350

A: 0 - 120 ¹²⁰ (10yr 2/2) loamy SAND (topsoil)
 B: 120' - 140' pale brn (10yr 6/3) med SAND (wash)
 C: 140' - 190' see C N975 / E350
 D: 190' - 1.1' see D " "
 E: 1.1' - 1.3' see D N975 / E375

(1) oyster shell Frag

N1000
E375N 8' from
Revetment
(west side)

A: 0 - .5' see A N975 / E400 (Fill)
 B: .50' - 2.0' yell brn (10yr 5/6) med SAND
 w/ v.f. pea gravel mixed w/ 5%
 yell brn (10yr 5/11) clay, 5% yell red
 (5yr 5/8) clay + 5% gray (10yr 5/1) clay
 2 large wood beams in walls - either
 part of earlier revetment or Tussing
 + large angular rock base of [Fill]
 STRAT
 C: 2.0' - 2.25' yell brn (10yr 5/8) med SAND w/ occ.
 pea gravel

(1) wood Frag

~ 75 oyster shells + frags

~ 5 scallop shells

2 green water worn bgl frags

2 colorless " " "

17 red brick frags

2 coal / coal slag

N1025
E350N 25' W
of
Revetment

A: 0 - .20' see A N975 / E400 (Fill)
 B: .70' - 1.35' see B above N1000 / E375
 C: 1.35' - 2.5' lt. yell brn (10yr 6/4) fine-
 med SAND w/ v. occ. pea gravel
 (Natural or sterile sand fill)
 D: 2.5' - 2.7' same as C above however
 med - coarse SAND w/ v. frag pea
 gravel. (Natural)
 or sterile sand fill

~ 50 oyster shell frags

a few clam + scallop shell frags

(1) brick frag

wood + charcoal frags.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Leeson

STP no. _____

Date 16 March 1985

Site no. 18561Screened: yes no1/4" MESH

Stratigraphic Description

Artifacts

N1025 E 175	A: 0 - .40' see A N 975 E 150 B: .40' - .25' see E N 975 E 175 C: .25' - .295' see B: N 950 E 175 Cored hit ^{60'} V. dk gr. brn (10gr 5/12) med. sand mottled w/ dk. yell. brn (10gr 4/16) loamy sand - very wet.	(5) Cement frags
N1025 E 150	A: 0 - .15' pale brn (10gr 6/13) fine med sand (wash) B: .15' - .20' see A N1025 / E175 C: .20' - .25' see A above (this STP) D: .25' - 1.5' see E N1025 E 175 w/ 30% brn (10gr 5/13) med. sand E: 1.5' - 3.0' see B N 950 E 175 Cored @ ^{33'} hit V. dk gr. brn (10gr 3/12) loamy sand mottled w/ dk yell brn (10gr 4/16) loamy sand + @ ^{3.7'} hit yell brn (10gr 5/14) fine sand & clay (subsoil)	(7) Old iron (1) pull tab (4) Brick frags (1) possible flake, quartz. (1) green bottle glass frag (1) coal frag (1) nail frag
N1025 E 75-100	IN ROAD NNE	
N1025 E 50	A: 0 - .80' Brown (10gr 5/13) med. sand w/ lg. angular rock in wall (fill) B: .80' - 1.5' lt. yell brn (10gr 6/14) med sand w/ occ. per gravel. (fill) C: 1.5' - 2.6' Brown (10gr 5/13) med. sand mixed with pale brown (10gr 6/13) med sand D: 2.6' - 2.9' lt. yell brn (10gr 6/14) comp sand w/ vf. per gravel.	(20) oyster frags. (1) coal frag (4) Brick frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RBS, TS, DA, MM

Transect _____

Recorder C. Leeson

STP no. _____

Date 16 March 1988

Site no. 185+61

Screened: ☒ yes ☐ no

1/4" MESH

Stratigraphic Description

Artifacts

N1025
E250

A: 0-.50' See A N1025 E275 [topsoil]

B: .50'-.90' 70% Brn (10y2.5/3) SILT LOAM

Mottled with ^{15%} yell brn (10y2.5/6) silty
CLAY + 15% dk. gray (10y2.4/1) silty
CLAY LOAM w/ frag. pea gravel & coal

C: .90'-1.2'

See N1000/E350 (transitional/sve)

(2) U.I.O Nails

(2) Brick frags

(2) coal/coal slag

(1) window glass frag

N1025
E225- Ground saturated will excavate later
excavated on _____

ADD TO Bag

N1025
E200

A: 0-.25' yell brn (10y2.5/4) CLAY LOAM (fill)

B: .25'-.40' yell brn (10y2.5/8) silty clay (fill)

C: .40'-1.0' Brn (10y2.5/3) med SAND w/ occ.
pea gravel (fill)D: 1.0'-1.25' Assorted pea gravel w/ some Brown
(10y2.5/3) SAND (fill)E: 1.25'-1.7' Str. Brn (7.5y2.5/8) sandy clay
frag. gravel (fill)F: 1.7'-1.85' dk Brn (10y2.3/2) wet LOAMY SAND
[Buried topsoil?]G: 1.85'-2.1' a thorough mixture of dk. gray
(10y2.4/1) LOAMY clay, yell brn (10y2.5/4)
silty clay LOAM + str. Brn (7.5y2.5/8)
SANDY clay (fill?)hit H₂O table(1) Large frag. Cement
(1) possible Plate, quartz
(2) pull tabs frags.
(3) coal frags
(1) Brick frag

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SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT Project

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder L. Gibson

STP no. _____

Date 16 March 1995

Site no. 185461

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N 1050
E 50

A: 0.0 - MIXED SAND AND CLAY FILL
1.70

B: 1.70 - PALE BROWN (10 YR 6/3) MEDIUM SAND
2.20

C: 2.20 - DARK GRAY (10 YR 4/1) MED. SAND
2.30

D: 2.30 - BROWN (10 YR 5/3) MED. SAND
DET!!

CORE APPROX 10' FROM ROAD SOB
CONTINUED.

(6) WOOD Fraggs

(1) Quartzite chunk

(1) V.I.D Nail Frag

(5) Brick Fraggs

(1) oyster shell Frag

(2) COAL SLAG / charcoal?

(3) thin colored glass Fraggs

N 1050
E 25N 1050 from
Pavement

A: 0.0 - BROWN (10 YR 5/3) MED - SAND
0.60
w/ FREQ P GRAVEL

B: 0.60 - MIXTURE SAND AND CLAY FILL
1.30

C: 1.30 - YB (10 YR 5/6) med SAND
2.10
w/ VERY FREQ. P-GRAVEL

D: 2.10 - PALE BROWN (10 YR 6/3) med
2.50 SAND

E: 2.50 - BROWN (10 YR 5/3) med SAND
2.60

F: 2.60 - PALE BROWN (10 YR 6/3) med
2.65 SAND

G: 2.65 - BROWN (10 YR 5/3) med. SAND
2.70

(4) Quartzite Fraggs

(1) brick Frag

(1) V.I.A IRON chunk

(1) " nail Frag

(3) oyster shell Fraggs

(2) Amber col. bgl

(2) LT. green col. bgl

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

See Reverse

POINT LOOKOUT PROJECT

Area _____

Transect _____

STP no. _____

Site no. 185464

Excavator DA, TS, RB, MM

Recorder C. Leeson

Date 16 MARCH 1995

Screened: (yes) no1/4" MESH

Stratigraphic Description

Artifacts

N 1050 E 225	A: 0.0- 0.40 UDAB (10 YR 3/2) SAND LOAM [TOP SOIL] B: 0.40- 0.80 PALE BROWN (10 YR 6/3) FINE-MED. SAND. [WASH LAYER] C: 0.50- 0.90 DARK GRAY (10 YR 4/1) SILTY CLAY LOAM MOTTLED w/ 10% PALE BROWN (10 YR 6/3) SILTY CLAY AND 10% Y.B (10 YR 5/4) SILTY CLAY w/ FREQUENT IRON STAINS D: 0.90- 1.20 SUB SOIL SAME AS N 1025/E 225	(1) oyster shell (2) Brick frags (3) NAIL NAILS (2) ASPHALT frags (1) foil wrapper
N 1050 E 200	A: 0.0- 0.20 SEE A ABOVE N 1050 E 225 B: 0.20- 0.70 B/DB (10 YR 4/3) LOAMY SAND MOTTLED w/ YB (10 YR 5/8) SILT CLAY w/ OCCASIONAL P-GRAVEL AND ANGULAR GRAVEL C: 0.70- 1.00 SEE C LAYER ABOVE LAYER N 1025 E 225 D: 1.00- 1.20 SEE D LAYER ABOVE N 1025/E 225	NO CULTURAL MATERIALS RECOVERED
N 1050 E 175	A: 0.0- 0.50 SEE A LAYER N 1025/E 175 B: 0.50- 1.50 SEE B LAYER N 1025/E 175 C: 1.50- 2.00 SEE C LAYER N 1025/E 175 D: 2.00- 2.40 DAB (10 YR 4/2) SILT LOAM w/ FREQUENT IRON STAINS 2.40-3.00 CORE LYB (10 YR 6/4) SILT CLAY	(1) PAINTED ^{white clay} PIPE BOUL (2) NAIL TRAILS (1) BRICK FRAG
N 1050 E 150	A: 0.0- 0.90 SEE A LAYER N 1025/E 175 B: 0.90- 1.50 SEE B LAYER N 1025/E 175 C: 1.50- 2.00 SEE C LAYER N 1025/E 175 D: 2.00- 2.20 SEE D LAYER N 1050/E 175	(1) plastic wrapper, colorless frag (1) white styro foam frag (1) Brick frag

STRATIGRAPHIC DESCRIPTION

ARTIFACTS

N 1050

E 125

DNE - ROAD

N 1050

E 100

DNE - ROAD

N 1050

E 75

DNE - ROAD

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

See Reverse
N 1050 / E 250

POINT LOOKOUT PROJECT

Area _____

Transect _____

STP no. _____

Site no. 185467-

Excavator DA, TS, MM, RS

Recorder C. Leeson

Date 16 MARCH 1985

Screened: (yes) no1/4" MESH

Stratigraphic Description

Artifacts

N 1050 E 275 NORTH HALF	A: 0.0 - VERY DARK GRAYISH BROWN (10YR 3/2) 0.50 SANDY LOAM [B: 0.50 90% V.D.B. (10YR 3/2) SAND LOAM MOTTLED 1.15 W/ 5% GRAYISH BROWN (10YR 4/2) SANDY CLAY LOAM AND 5% Y.B. (10YR 5/4) SILTY CLAY LOAM. W/ VERY FREQ. P-GRAVEL C: 1.15 - LYB (10YR 6/4) SILTY CLAY W/ 1.60 ORGANIC STAINING	(7) U/I IRON NAILS (2) COAL FRAGS (3) BRICK FRAGS (1) WHITEWARE FRAG (3) OYSTER FRAGS (1) PULL TAB
[1050] [275] SOUTH HALF	A: 0.0 - SEE ABOVE NORTH HALF 1050/275 0.20 B: 0.20 - PALE BROWN (10YR 6/3) FINE 0.30 SAND. [WASH] C: 0.30 - PROBABLE MODERN INTRUSION... 1.70 70% DARK GRAY (10YR 4/1) SANDY LOAM MOTTLED W/ 20% Y.B. (10YR 5/8) SILTY CLAY 5% Y.B. (10YR 5/4) SILTY CLAY AND 5% PALE BROWN (10YR 6/3) MEDIUM SAND W/ VERY FREQUENT LARGE ANGULAR ROCKS AND P-GRAVEL	
N 1050 E 300 NORTH WALL	A: 0.0 - VERY D.G.B. (10YR 3/2) SANDY LOAM 0.20 [TOP SOIL] B: 0.20 PALE BROWN (10YR 6/3) FINE-MED. 0.40 SAND. [WASH LAYER] C: 0.40 - BROWN/D.B. (10YR 4/3) SILTY LOAM 0.70 D: 0.70 - LYB (10YR 6/4) SILTY CLAY LOAM 0.80 E: 0.80 - V.D.B. (10YR 3/2) SILTY LOAM MOTTLED 1.00 W/ VERY FREQ. P-GRAVEL AND COAL FLECKS. [PROB. BURIED HUMUS]	(2) U/I IRON FRAGS (3) WHITE STYROFOAM FRAGS (2) PLASTIC WRAPPER FRAGS, CLEAR (4) COLORLESS BOTTLE GLASS FRAGS (1) COLORLESS PLAT GLASS FRAG
TOP OF SUB E 1.00'	F: 1.00 - THOROUGH MIXTURE OF DARK GRAY 1.40 (10YR 4/1) SILTY CLAY LOAM Y.B. (10YR 5/8) (BASE OF EXC.) SILTY CLAY LYB (10YR 6/4) SILTY CLAY [POSSIBLE FEATURE. FEATURE INTRUDES SUBSOIL (10YR 5/8)]	

stratigraphic description

N 1050	SEE A N 1025	E 250	0.0 - 0.25
E 250	SEE B N 1025	E 250	0.25 - 0.70
	SEE C N 1025	E 250	0.70 - 1.00

Artifacts

- (2) oyster frags
- (1) Thick Brown bottle glass frag
- (1) colorless bottle glass frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB, TS, JA, mm

Transect _____

Recorder C. Lison

STP no. _____

Date 17 March 1995

Site no. 185461

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N1050 E 325	A: 0 - .35' Brn (10ya5/3) med SAND (topsoil/wash) B: .35' - 1.9' Lt. yell brn (10ya6/4) Fine-Med SAND. C: 1.9' - 2.25' Lt. yell brn (10ya6/4) med SAND w/ very frequent pea gravel. D: 2.25' - 2.5' see B above. (this STP)	(~ 30) oyster shell frags (1) asphalt (3) white styrofoam frags
N1050 E 350	N 2 ft W of Retention DNE	X
N1075 E 325 STP 4 7' W of Retention	A: 0 - .55' see A above N1050/E325, add ocl. pea gravel. B: .55' - 1.15' yell brn (10ya5/6) LOAMY SAND mottled w/ 20% Brown (10ya5/3) LOAMY SAND, 10% yell brn (10ya5/8) sandy clay + 5% gray (10ya5/1) clay w/ v. freq assorted pea gravel. (FILL) C: 1.15' - 2.5' yell brn (10ya5/6) med SAND w/ frequent assorted pea gravel + ^{very} large angular rock in S. wall of STP. (FILL) D: 2.5' - 2.6' see C above N1050/E325 cored becomes STRAT D above	(22) oyster shell frags (1) iron stone sherd (1) green colored water worn bgl frag
N1075 E 300	A: 0 - .35' V. DK gr Brn (10ya3/2) SAND LOAM w/ 10% pale brn (10ya6/3) fine SAND. (topsoil) B: .35' - .70' Brn/DK Brn (10ya4/3) FINE SAND LOAM mottled w/ 10% Lt. yell brn (10ya6/4) silty clay loam w/ ocl. pea gravel. (Buried thurs) C: .70' - 1.3' Lt. yell brn (10ya6/4) silty clay loam. w/ some organic staining (SUBSOL)	(5) oyster shell frags (1) U.I.D. nail frag (1) piece slate? (2) coal / coal slag (2) red brick frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB, TS, AA, MM

Transect _____

Recorder C. Weson

STP no. _____

Date 17 March 1995

Site no. 18SF61

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N1075 E 0 STP 25' EOP Revetment	A: 0 - 1.2' Brn (10ya513) med SAND w/ very frequent assorted pec gravel (fill) B: 1.2' - 1.7' pale brn (10ya613) med. sand (fill) C: 1.7' - 2.2' very pale brn (10ya713) med-coarse SAND D: 2.2' - 2.7' very pale brn (10ya714) med SAND E: 2.7' - 2.9' cr. yell brn (10ya614) med. SAND	4 Coal 12 oyster shell 1 ULD metal 1 HEAVILY WATER WORN STAFFORDSHIRE SLIP CIRCLES?
N1075 E25	A: 0 - 1.0' see A above N 1075 E 0 B: 1.0' - 1.3' see B above " " C: 1.3' - 1.5' see C above " " D: 1.5' - 1.65' see D above " " E: 1.65' - 2.5' DK. gray med. SAND (10ya411) F: 2.5' - 2.6' gr. Brn (10ya512) med. SAND G: 2.6' - 2.8' see F above w/ iron stainings	4 OYSTER SHELL 2 STYROFOAM 1 ULD NAIL PRAG 1 COAL 1 LAMP GLASS
N1075 E 50	A: 0 - .80' very pale brn (10ya714) med-coarse sand (fill) B: .80' - 1.5' Str. Brn (10ya516) SANDY CLAY w/ U.P. pec gravel. (fill) C: 1.5' - 1.6' see A above (this STP) D: 1.6' - 1.9' DK. gr. Brn (10ya412) med SAND w/ fine pec gravel E: 1.9' - 2.3' very dk. gray (10ya311) med. SAND.	1 black cheer tape 10 oyster shell 1 Cig Filter 2 ASHLEIT ?

cored @ ~ 2.8 hit (2.5ya512)

gr. Brn
silty clay
(sub)

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Wilson

STP no. _____

Date 17 March 1995

Site no. 18ST61

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N1075 E 125	A: 0 - 1.4' mixture of yell brn (log 5/6) + lt. yell brn (log 6/4) med sand w/ moderate root activity (fill) B: 1.4' - 1.8' brn/OK brn (log 4/3) silty clay loam w/ iron staining (buried humus) C: 1.8' - 2.3' 80% lt. yell brn (log 6/4) silty clay loam mottled w/ 20% yell brn (log 5/6) silty clay (sub.)	1 ULD NAIL 1 OYSTER SHELL FRAG
N1100 E-25	A: 0 - 1.3' yell brn (log 5/6) med sand w/ VF. assorted gravel (fill) B: 1.3' - 2.0' pale brn (log 6/3) med sand mottled w/ 5% sm. brn (log 5/6) clay + 5% gray (log 5/1) clay. (fill) C: 2.0' - 2.7' lt. yell brn (log 6/4) med sand D: 2.7' - 3.2' mixture pale brn (log 6/3) + brown (log 5/3) med sand	11 oyster shell 1 ULD NAIL 1 modern olive-green bottle glass 1 clear mod. bottle glass (water worn) 7 coal 2 charcoal 1 brick frag
N1100 E 0	A: 0 - 1.1' see A above N1100/E-25 B: 1.1' - 1.7' dk. gr. brn (log 4/2) med sand mottled w/ yell brn (log 5/6) med. sand C: 1.7' - 2.2' yell brn (log 5/6) med sand D: 2.2' - 2.5' see D N1075 E 50 E: 2.5' - 2.8' see E N1075 E 50	3 modern clear bottle glass 2 brick frags COAL, coal slag ASPHALT CHARCOAL OYSTER SHELL cigarette-filter

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

PINT Lookout Project

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Cesar

STP no. _____

Date 17 March 1995

Site no. 185461

Screened: ☒ yes ☐ no

1/4" mesh

Stratigraphic Description

Artifacts

N1075
E200

A: 0 - .30' V. dk. gr. brn (10y4.3/2) SAND loam (Topsoil)

(1) Brick frag

B: .30 - .55' 80% yell brn (10y4.5/8) SAND mottled w/ 15% lt. yell brn (10y4.7/4) SAND + 5% pale brn (10y4.6/3) SILTY SAND. [Fill]

(2) 30' coal + charcoal

C: .55 - 1.1' 75% very dk. gray (10y4.3/1) SILTY CLAY loam mottled w/ 15% Brown (10y4.5/3) SILTY CLAY loam + 10% yell brn (10y4.5/8) SILTY clay with v. freq. charcoal frags, esp. @ Top of STRAT - Some root activity (Buried humus?)

D: 1.1 - 1.45' see E N1075 E275 (Subsoil)

N1075
E175

A: 0 - .40' see A above N1075 E200

(1) Minimum pull tabs

B: .40' - .75' gr. brn (10y4.5/2) med sand w/ freq. per granular - intense root action

(1) oyster shell

C: .75' - .90' see B above N1075 E200 [Fill]

(1) slate frag?

D: .90' - 1.4' Brn/dk Brn (10y4.7/3) FINE SAND loam, intense root action - (Buried humus?)

E: 1.4' - 1.9' yell brn (10y4.5/8) SILTY CLAY [Subsoil] hit H2O table at base of STP.

N1075
E150

A: 0 - .15' see A above (N1075 E200)

(3) U.I.D Nails

B: .15' - .35' Pale brn (10y4.6/3) med sand (wash)

(1) coal?

C: .35' - .50' see A above (N1075 E200)

D: .50' - .75' see B above (N1075 E175)

E: .75' - 1.45' see D above (N1075 E175) w/ 10% staining + minor root activity.

F: 1.45' - 1.95' see E above (N1075 E175) hit H2O table

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator R.B.TS, D.A., MM

Transect _____

Recorder C. Nelson

STP no. _____

Date 17 March 1995

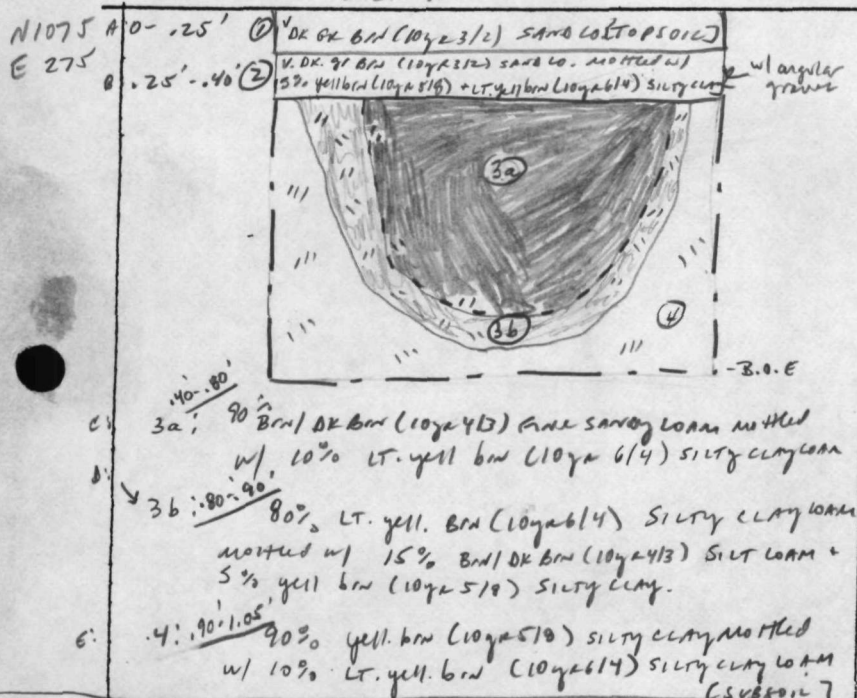
Site no. 185461

Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

East Wall



(1) poss. Slate Frag.

* The bottom of 3a in west half of STP is .55' + 3b is .65' i.e. Feature is much shallower than in east half it looks like a possible drainage ditch - The mottling is characteristic of water activity.

N1075 E 250 A: 0-.10' see A or (1) above N1075 / E275

B: .10-.20' see B or (2) above " " plus 60% yell brn (10YR 5/6) SANDY CLAY LOAM, much less 1% DK GR BRN

C: .20-.70' BRN / DK BRN (10YR 4/3) FINE SAND LOAM MOTTLED w/ 15% LT. yell brn (10YR 6/4) SILTY CLAY LOAM + 5% yell brn (10YR 5/6) SILTY CLAY. w/ occ. Angular + peat gravel.

D: .70-1.0' see E or (4) above N1075 / E275

(1) Water worn olive-colored bgl
(1) Coal
(1) Brick Frag
(1) Nail Frag

N1075 E 225 A: 0-.20' see A N1075 / E275

North half South half

B: See E above N1075 / E275 A: BRN / DK BRN (10YR 4/3) SAND LOAM w/ occ. coal + peat gravel

.20-1.0' SUBSOIL

(5) V.I.D IRON objects
(1) colorless plastic frag
(7) coal / coal slag
-.20-.65 on SW side
.20-.90 on SE side - poss feature?

C: See E above N1075 / E275 Size of STP = 1.0'

*NOTE I placed a soil core 1.0' north of STP. Subsoil lies below topsoil - was this graded?

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT Project

Area _____

Excavator AB, TS, DA, MM

Transect _____

Recorder C. Wilson

STP no. _____

Date 17 MARCH 1995

Site no. 1BS+61

Screened: ☒ yes ☐ no

1/4" MESA

Stratigraphic Description

Artifacts

N1100
E25
STP
along side
Marsh

A: 0 - .40' pale brn (10yr 8/3) fine-med SAND (fill)
B: .40' - .95' Brn (10yr 5/3) med SAND (fill)
C: .95' - 1.5' Brn (10yr 5/3) med SAND
mottled w/ 15% yell brn (10yr 5/8)
silty clay (fill)
D: 1.5' - 2.0' Dark gr. (10yr 4/1) med SAND
hit H₂O Sand appears to get
lighter

2 oyster shell

N1100
E50

A: 0 - .50' yell brn (10yr 5/6) med SAND
B: .50' - 1.0' yell brn (10yr 5/8) clay mottled
w/ 20% pale brn (10yr 6/3) silty clay + 10%
Brn (10yr 5/3) silty clay (fill)
C: 1.0' - 1.3' Brn (10yr 5/3) med. SAND (fill)
D: 1.3' - 1.45' yell brn (10yr 5/6) coarse SAND
w/ frag. pea gravel
E: 1.45' - 1.5' DK. gray (10yr 4/1) med SAND
hit H₂O table
F: 1.5' - 1.9' see E above, however sandy clay loam
cored hit 2.5y 5/2 gr brn silty
clay
C = 2.4' (5-680/L)

6 oyster shell

1 ASPHALT

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator R.B.TJ, DA, MM

Transect _____

Recorder Cheson

STP no. _____

Date 17 MARCH 1995

Site no. 185+61

Screened: ☒ yes ☐ no

1/4" mesh

Stratigraphic Description

Artifacts

N1100 E75-100	- in Road DNE	X
N1100 E125 ~20' E of road.	A: 0-35' v. dk. gr. brn (log 3/12) sandy loam (topsoil) w/ tree roots, per gravel B: 35-65' 50% yell brn (log 5/8) sandy clay 35-45' mottled w/ 30% dk. yell brn (log 4/14) sandy loam, + 20% yell brn (log 5/14) silty clay loam w/ occ. per gravel. C: 45-90' West half - pale brn (log 6/13) med SAND 65-100' east half - brn (log 5/13) sand w/ iron staining D: 90-135' west half dk. brn (log 3/13) fine sand loam - buried humus, hit H2O table 100-135' east half - yell brn (log 5/8) fine sandy clay (subsoil?) poss. bent. STP FILLED w/ water	Very Large iron object (3) coal / asphalt?
N1100 E150	A: 0-40' see A above N1100 E125 B: 40-45' charcoal lens C: 45-90' brn / dk brn (log 4/13) silt loam mottled w/ 10% yell brn (log 5/8) silty clay (poss 12) D: 90-135' yell brn (log 5/8) silty clay (subsoil?)	(~30) charcoal frags (1) v.i.d nail frag
N1100 E175	A: 0-30' see A above N1100 E150 B: 30-40' pale brn (log 6/13) med sand (wash) C: 40-100' see C N1100 E150 (poss P2) D: 100-135' see D N1100 E150, however mottled w/ 10% lt. yell brn (log 6/14) silty clay loam	(4) v.i.d nail frags (~20) coal / coal slag (3) poss slate? (3) red brick frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT Project

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Cieson

STP no. _____

Date 17 March 1995

Site no. 185+64--

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N1100
E200

A: 0 - 30' sec A N1100 E 125
 B: 30 - 70' Brn/Ox Brn (10% 4/3) SAND LOAM
 mottled w/ 30% pure brn (10% 4/3)
 med SAND + 10% yell/brn (10% 4/3)
 silty clay w/ ocr. pec. green
 C: 70 - 1.15' sec C N1100 E 150
 D: 1.15 - 1.5' sec D N1100 E 175

(1) Large slate rock?
 (2) Slate frags
 (1) oyster shell frag
 (1) Coal slag?

N1100
E225

A: 0 - .10' sec A N1100 E 125
 B: .10 - .20' sec B N1100 E 125
 C: .20 - .40' sec B N1100 E 175
 D: .40 - 1.3' Brn/Ox Brn (10% 4/3) SILTY CLAY
 w/ frag charcoal + iron staining
 E: 1.3 - 1.6' sec D N1100 E 175

(2/10) Brick frags
 (1) U.I.D. Blue plastic obj.
 (22) charcoal frags
 (*) almost 1 whole red brick

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB, TS, MM, DA

Transect _____

Recorder C. Wason

STP no. _____

Date 17 March 1995

Site no. 185461

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N1100
E 250

A: 0-20' V. dk gr. brn (10yR3/2) SAND LOAM (topsoil)

B: 20'-25' pale brn (10yR6/3) med. SAND (wash)

C: 25'-1.45' 70% very dk gr. brn (10yR3/2)

FINE SAND LOAM mottled w/ 30%
yell brn (10yR5/8) silty CLAY with
very frequent large ANGULAR ROCKSD: 1.45'-1.6' 90% yell brn (10yR5/8) silty CLAY mottled
w/ 10% lt. yell brn (10yR6/4) silty CLAY LOAM
2 large angular rocks @ top
OF (SUBSOIL) - rock impenetrable - cored
1.60' - D continues.

(1) Angular rock frag (kept for sample)

(18) rock frags

(3) VID IRON

(5) ASPHALT frags

(2) colorless round glass frags

(1) oyster frag

(1) charcoal frag

* note Rocks evenly distributed w/in strat. C
+ into SUBSOIL.N1100
E 275
North
Half

A: 0-20' see A above N1100 E 250

B: 20'-30' see B above " "

C: 30'-1.25' see C above " "

D: 1.25'-1.7' see D above " ", however
NO angular rocks in SUBSOIL (D)

(6) oyster frags

(2) ASPHALT frags

(3) VID IRON

(1) white styrofoam frags

(1) Brown bottle glass frag, dot textured.

South
Half

A: 0-25' see A North half

B: 25'-1.15' Brn/ dk Brn (10yR4/3) FINE SAND
LOAM mottled w/ 5% lt. yell brn
(10yR6/4) silty CLAY LOAM + 5% yell brn
(10yR5/8) silty CLAY w/ occasional peat &
ANGULAR gravel + CORN (POSS. PZ)

C: 1.15'-1.55' see D North half

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Mason

STP no. _____

Date 17 MARCH 1995

Site no. 185461

Screened: yes no

1/4" mesh

Stratigraphic Description

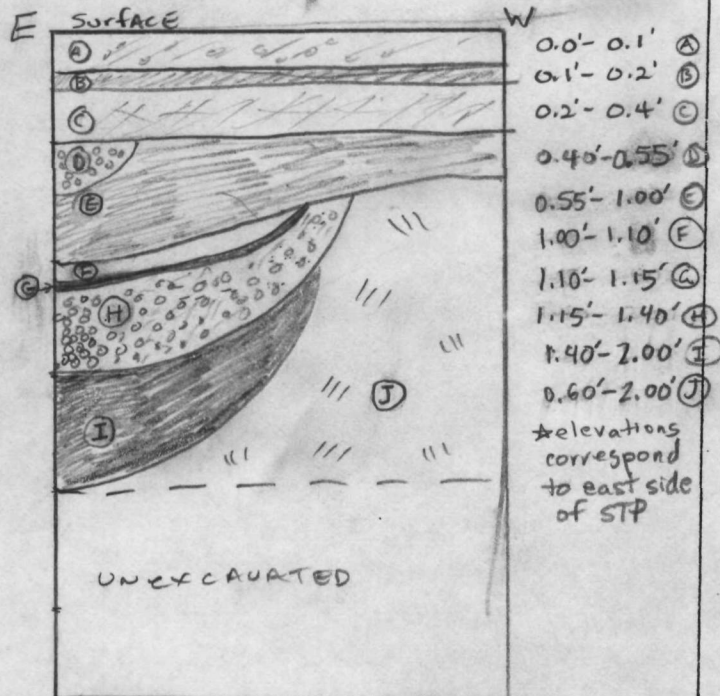
Artifacts

N1100
E300

A: 0 - .05' See A N1100 E250
B: .05' - .40' yell-brn (10YR 5/6) med. SAND (wash/FILL)
C: .40' - .45' See A N1100 E250
D: .45' - 1.35' Brn (10YR 5/3) med SAND w/ 10% DK GR (10YR 4/1) SAND w/ very freq pea gravel + LARGE angular rocks (FILL)
E: 1.35' - 1.7' See C N1100 E250
F: 1.7' - 2.1' See D above, however no angular rocks
G: 2.1' - 2.2' yell brn (10YR 5/8) silty clay (SUBSOIL)

(35) oyster frags
(2) mussle shell frags
(1) V.I.D. IRON
(2) Asphalt frags
(4) charcoal frags
(10) Rock frags

N1200
E225



A pale brown 10YR 6/3 fine sand (wash layer)
B very dark greyish brown 10YR 3/2 sandy loam (topsoil)
C light brownish grey 10YR 6/2 fine sand
D yellowish brown 10YR 5/4 medium sand w/ occasional pea gravel
*E 90% dark greyish brown 10YR 4/2 sandy clay loam mottled w/ 10% brown 10YR 5/3 silty clay
F brown 10YR 5/3 silty clay
G dark grey 10YR 4/1 silty clay
H yellowish brown 10YR 5/8 medium sand w/ occasional pea gravel mottled w/ 15% light yellowish brown 10YR 6/4 medium sand mottled w/ occasional iron stains (iron stains occur at bottom of strata)
I very dark greyish brown 10YR 3/2 clay loam w/ frequent iron stains and coal flecks
J light yellowish brown 2.5Y 6/3 clay

ARTIFACTS:
1 amber bottle glass frag (heavily water worn)
15 oyster shell frags.
1 colorless bottle glass frag (w/ bubbles)
1 brick frag.
2 coal frags.
1 colorless plastic frag.
12 u.I.D. nail frags.

*in strata E large angular rock similar to beach water broke (STP located 10 feet west of beach)

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT Project

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Heson

STP no. _____

Date 17 March 1995

Site no. 185461

Screened: ☒ yes ☐ no

1/4" mesh

Stratigraphic Description

Artifacts

N1200 E200	A: 0 - .10' V. dk. brn (10yR 3/2) SAND LOAM (TOP SOIL) B: .10' - .45' Brn / dk brn (10yR 4/3) FINE SAND LOAM w/ occ. peb. gravel + iron staining [?] C: .45' - 1.0' dk. yell brn (10yR 4/4) FINE SAND LOAM mottled w/ yell brn (10yR 5/6) silty clay (P2) D: 1.0' - 1.6' yell brn (10yR 5/6) silty clay (SUBSOIL)	(4) N.I.D. Nail Frags (20) Coal / Coal Slag
N1200 E175	A: 0 - .10' see A above N1200 / E200 topsoil B: .10' - .25' see B above " " [?] C: .25' - .90' see C above " " (P2) D: .90' - 1.4' see D above " " , however add 15% lt. yell brn (10yR 6/4) silty clay loam (SUBSOIL)	(9) Coal Frags (1) wgl
N1200 E150	A: 0 - .20' see A above N1200 / E200 B: .20' - .40' see B above " " C: .40' - .85' see C above " " D: .85' - 1.3' see D above " "	(1) Coal Frag
N1200 E125	A: 0 - .30' Brn (10yR 5/3) clay loam mottled w/ yell. brown (10yR 5/8) silty clay (Fill) B: .30' - .50' see A above N1200 E200 C: .50' - .80' see C above " " D: .80' - 1.6' see D above " " grades into 100% yell brn (10yR 5/8) silty clay.	(1) Coal Frag (1) U.D. IRON
N1200 E100 STP # 3-4' E POND	A: 0 - 1.0' yell brn (10yR 5/8) sandy clay mottled w/ 10% dk. Brn (10yR 3/3) SAND LOAM. (Fill) STP Filled w/ H₂O cored 2' - mine & SUBSOIL in 2nd core @ 2.0'	(3) Brick Frags (2) Coal Frags (1) U.D. IRON

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator R.B. K., D.A. M.M.

Transect _____

Recorder C. Leeson

STP no. _____

Date 20 March 1995

Site no. 185+61

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N900
E250A: 0-15' very dk gray brown (10ya 3/2) silty
LOAM. (topsoil)B: 15-60' pale brn (10ya 6/3) med. SAND
(wash)C: 60-1.3' very dk. gr. brn (10ya 3/2) LOAMY
SAND w/ occ. per. gravel.D: 1.3-16' 80% yell brn (10ya 5/8) silty clay
mottled w/ 20% lt. yell brn (10ya 6/4)
silty clay LOAM (subsoil) hit H₂O table

(10) yellow colored plastic frags

(1) brick frag

(1) mod. amber-colored bgl frag

(1) lt. gray, clear blown bgl frag

N875
E400

A: 0-20' see A above N900/E250

B: 20-40' 40% yell brn (10ya 5/8) slightly clayey sand
mottled w/ 40% yell brn (10ya 5/4) slightly
clayey sand + 20% v. dk gr. brn (10ya 3/2)
LOAMY SAND. (fill?) or uprooted - only along
western 1/2 of STP.C: 40-80' 80% brn/ok brn (10ya 4/3) SAND LOAM
mottled w/ 20% lt. yell brn (10ya 6/4)
fine LOAMY SAND w/ (fill?)D: 80-1.55' lt. yell brn (10ya 6/4) fine LOAMY SAND
(subsoil)

(4) U.I.D. nail frags

(3) red brick frags

(1) blue or white shell edge pw/wd sherd

(1) w/pw frag

(2) wgl frags

(2) coal "

N875
E425

A: 0-15' see A above N900/E250

B: 15-1.15' lt. yell brn (10ya 6/4) fine-med SAND w/
frag per. gravel. (fill)C: 1.15-1.45' brn (10ya 5/3) fine-med SAND w/ occ.
per. gravel. (fill)D: 1.45-2.45' dk. gr. brn (10ya 4/2) LOAMY SAND w/ iron staining
+ occ. per. gravelE: 2.45-2.8' yell brn (10ya 5/4) sandy clay LOAM - hit H₂O table
(subsoil)

(250) oyster shell frags

(1) scallop shell

(1) U.I.D. nail frag

(3) colorless glass frags

(2) red brick frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator ABITS, DA, MM

Transect _____

Recorder CLISON

STP no. _____

Date 20 March 1995

Site no. 18567

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N900
E400

A: 0-.20' v. dk. gr. brn (log 3/2) SAND LOAM [Topsoil]
 B: .20-1.05' Brn/Dk Brn (log 4/3) FINE SAND LOAM MOTTLED
 w/ 7% lt. yell brn (log 6/14) silty clay loam +
 3% yell brn (log 5/8) silty clay, w/ o.c.
 per gravel + iron staining throughout.
 [PZ]
 C: 1.05-1.3' 80% lt. yell. brn (log 6/14) silty clay
 loam mottled w/ 20% yell brn (log 5/8)
 silty clay (SUBSOIL)
 D: 1.3-1.55' see C above, however reverse percentages
 (SUBSOIL)

(1) COAL FRAG

N925
E275

A: 0-.10' see A above N900/E400
 B: .10-.20' pale brn (log 6/13) FINE-MED SAND/WASH
 C: .20-.75 wet dk gr-brn (log 4/2) SAND LOAM
 D: .75-1.15' see B above - very wet (poss PZ?)
 E: 1.15-1.2' see C above (H2O table rising)
 Fast hard to
 see

(1) BRICK BAT
(1) U.I.A NAILN975
E275

A: 0-.20' see A above N900/E400
 B: .20-1.2' see B above N900/E400 -
 add very frag. per. gravel (PZ?)
 C: 1.2-1.6' see C above N900/E400
 (SUBSOIL)

(2) red brick frags
(1) U.I.A Nail

X

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Mason

STP no. _____

Date 20 March 1995

Site no. 185461- -

Screened: ☒ yes ☐ no

1/4" mesh

Stratigraphic Description

Artifacts

N 1225 E 175	A: 0 - .15' ^{OK} Brn (10y2.3/3) SAND LOAM (Topsoil) B: .15' - .70' Brn / ^{light} OK Brn (10y2.4/3) Very fine SAND LOAM w/ 5% LT. yell brn (10y2.6/4) silty clay LOAM (prob. pz.) C: .70' - 1.15' LT. yell. brn (10y2.6/4) silty clay LOAM. (subsoil) D: 1.15' - 1.35' 80% yell brn (10y2.5/6) silty clay LOAM mottled w/ 20% LT. yell brn (10y2.6/4) silty clay LOAM (subsoil)	(2) oyster shell frags (1) coal frag (2) 1, under belt, 1 w/ 1 (2) v.i.d. Nail frags
N 1225 E 150	A: 0 - .15' see A above N 1225 E 175 B: .15' - .65' see B above w/ occ. coal frags (pz.) C: .65' - 1.10' see C above N 1225 E 175 D: 1.10' - 1.3' see D above N 1225 E 175	(70) coal frags (5) oyster shell frags
N 1225 E 125	A: 0 - .25' see A above N 1225 E 175 w/ 5% LT. yell. brn (10y2.6/4) silty clay LOAM. B: .25' - .55' see B above " " C: .55' - .80' see C above " " D: .80' - 1.2' see D above " "	(1) w/gl (45) coal frags
N 1225 E 100	A: 0 - .15' see A above N 1225 E 125 B: .15' - .40' see B above N 1225 E 175 C: .40' - .80' " C above " " D: .80' - 1.2' " D above " "	(1) coal chunk (1) plastic

TS - 5' 10" up
9:36 AM
RB
10:46 AM OK

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Nelson

STP no. _____

Date 20 March 1995

Site no. 185461

Screened: ☒ yes ☐ no

1/4" mesh

Stratigraphic Description

Artifacts

N1225 E225 STP #2 5' W of Recessed	A: 0-.40' pale brown (10ya613) fine-med sand (wash fill) B: .40-.80' 80% yell brn (10ya514) sandy clay loam mottled w/ 10% gray (10ya511) clay + yell brn (10ya519) sandy clay (fill) C: .80-1.9' Brown (10ya513) sandy clay loam w/ very frequent pea gravel + large angular rock in wall (fill) D: 1.9-2.8' str. brn (7.5ya518) med sand w/ very frequent pea gravel (fill)	(20) oyster shells (1) black frag (1) colorless glass (1) U.I.D. metal? chunk cored to 3.0' & continues - encountered H₂O table
N1225 E200	A: 0-.20' v. dk. gr. brn (10ya312) sand loam (topsoil) B: .20-.35' mixture of pale brn (10ya613) + lt. yell brn (10ya614) fine-med. sand (wash) C: .35-.55' 80% dk brn (10ya313) sand loam mottled w/ 20% yell brn (10ya518) med. sand w/ v. freq. pea gravel (Bined topsoil?) D: .55-1.2' see B N1225 E175 E: 1.2-1.6' see C " " F: 1.6-1.9' see D " "	(1) poss. Staffordshire slipware frag (3) oyster shell frags (3) nail frags (25) coal frags (1) window glass frag (1) red twist tie
N1250 E100	A: 0-.20' see A above N1225/E200, add 10% yell brn (10ya518) silty clay B: .20-.50' see B N125/E175 C: .50-.85' see C N125/E175 D: .85-1.35' see D N125/E175	(3) coal frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator JB, TS, DA, MM

Transect _____

Recorder C. L. L. L.

STP no. _____

Date 20 March 1995Site no. 18561Screened: yes no1/4" mesh

Stratigraphic Description

Artifacts

N 1250 E 125	A: 0 - .25' see A N 1225 E 175 B: .25' - .60' see B " " w/ occ. coal frags C: .60' - .80' see C " " D: .80' - 1.3' see D " "	(250) coal frags (25) Red Brick frags, 1 Bat, H: 2", W: 9", L: ?
N 1250 E 150	A: 0 - .25' see A N 1225 E 175 B: .25' - .65' see B " " C: .65' - 1.1' see C " " D: 1.1' - 1.3' see D " "	(1) Red brick frag ~ 20 coal/coal slag frags " 2" W: 4" L: ?
N 1250 E 175	A: 0 - .20' see A N 1225 E 175 B: .20' - .60' see B " " C: .60' - 1.0' see C " " D: 1.0' - 1.3' see D " "	1 U.I.D. Nail (very corroded) 1 " " frag
N 1275 E 175 25' W OF Revetment	A: 0 - .10' see A above N 1225 E 175 B: .10' - .45' Very pale brn (10ya 713) fine-med sand (Wash/ fill) C: .45' - .65' Very dk. brn (10ya 412) LOAMY SAND (fill/ buried topsoil?) D: .65' - .90' 90% Brown (10ya 513) med sand mixed w/ dk. gray (10ya 411) LOAMY CLAY w/ v. fine. per gravel + occ. angular galena (fill) E: .90' - 1.0' A mixture of gray (10ya 511) clay + yell brn (10ya 518) clay (fill) F: 1.0' - 1.1' dk. gray (10ya 411) silty clay loam w/ iron staining G: 1.1' - 1.7' yell brn (10ya 518) very fine sandy clay loam (Sueoic)	(4) oyster shell frags

N1250
E200

A: 0 - 10' dk gr. brn (10YR 3/2) SAND LOAM [TOPSOIL]

B: .10' - .25' very pale brn (10YR 7/3) fine med. SAND [wash]

C: .25' - .40' see A above (buried TOPSOIL)

D: .40' - 2.0' Multi-colored mixed SAND + CLAY fill =
70% brown (10YR 5/3) med SAND w/ frag pea
gravel, 10% dk gray (10YR 4/1) silty clay loam,
10% gray (10YR 5/1) clay, + yell brn (10YR 5/8)
sandy clay. (fill)

E: 2.0' - 2.2' 70% yell brn (10YR 5/6) med SAND mottled w/ ^{brn/dk brn} (10YR 4/3) SILT
LOAM w/ occ. pea gravel (fill)?

F: 2.2' - 2.4' yell brn (10YR 5/8) silty clay (subsoil)

ARTIFACTS:

(20) oyster shells + frags

(2) red brick frags

(1) cement chunk

(3) coal ?

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Leeson

STP no. _____

Date 20 MARCH 1995

Site no. 185+61

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N1275 E150	A: 0-.25' see A N1225 E125 B: .25'-.60' see B N1225 E175 C: .60'-.80' see C " " D: .80'-1.1' see D " "	NO cultural materials
N1275 E125	A: 0-.25' see A N1225 E175 B: .25'-.60' B " " C: .60'-.85' C " " D: .85'-1.1' D " "	(4) Coal Frag
N1300 E75 Next to drainage ditch along side road.	A: 0-.45' v. dk. brn (10ya2/2) SAND LOAM mottled w/ 5% lt. yell brn (10ya6/4) silty clay loam. w/ frequent assorted per grains (topsoil/Fill) B: .45'-.60' 50% v. dk. brn (10ya2/2) SAND LOAM mottled w/ 50% lt. yell. brn (10ya6/4) silty clay loam [transitional] C: .60'-.75' see C N1225 E175 D: .75'-1.0' see D " "	(1) coal/asphalt (?) (1) amber-colored bog frag
N1300 E100	A: 0-.30' see A above N1300 E75 B: .30'-.50' A mixture of gr. brn (10ya5/2) LOAMY SAND + gray (10ya5/1) LOAMY SAND w/ some iron staining + moderate root activity. C: .50'-1.0' see D N1225/E175	(2) Coal Frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder CUSIN

STP no. _____

Date 20 March 1995

Site no. 185F61

Screened: ☒ yes ☐ no

1/4" mesh

Stratigraphic Description

Artifacts

N1300 E125 shiner)	A: 0-.15' see A N1225 E175 [TOP SOIL] B: .15-.50' see B " " [P2] C: .50-.70' see C " " [SUB] D: .70-1.2' see D " " [SUB]	(8) coal/coal slag (7) Red Brick Frags (1) Colorless bgl Frag
N1300 E150	A: 0-.20' see A N1225 E175 [TOP SOIL] B: .20-1.0' " B " " [P2] C: 1.0-1.15' " C " " [SUB] D: 1.15-1.45' " D " " [SUB]	(1) colorless bgl (?) (5) coal frags
N1300 E175 STP # 6' W OF PARKWAY	A: 0-.10' see A N1225 E175 B: .10-.30' see B N1275 E175 C: .30-.40' see C " " D: .40-.24' see D " " w/ a large ANYWHERE ROCK IN WEST WALL OF STP. E: .24-.255' see F N1275/E175 F: .255-.27' see G " "	(12) oyster shell frags. (1) U.I.A. NAIL (2) " iron frags (4) colorless bgl frags (1) " plastic frag
N1325 E150	A: 0-.20' see A N1225 E175 [TOP SOIL] B: .20-.50' pale brown (10yR6/3) fine med SAND- [weak]. C: .50-.70' DK gr. bnw (10yR4/2) SAND LOAM w/ 5% yell bnw (10yR5/4) SAND w/occ. pea gravel. (Buried TOPSOIL?) D: .70-1.1' see B N1225 E175 [P2] E: 1.1-1.3' see C " " [SUB] F: 1.3-1.8' see D " " [SUB]	(1) U.I.A IRON chunk (1) Red Brick Frag.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator R.B.TS., D.A., M.M.

Transect _____

Recorder C. L. LAMON

STP no. _____

Date 20 March 1995

Site no. 185F61

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N1325 E125	A: 0- .30' Very dk. brn (10yR 2/2) SAND LOAM mod. root activity (TOPSOIL) B: .30'-.75' Brn (10yR 5/3) FINE SAND LOAM mottled w/ 5% yell brn (10yR 5/2) silty clay w/ occ. pea gravel. (plowzone) C: .75'-1.2' see D N1225 E175	(~ 10) Brick Frags (1) coal " (1) white styrofoam frag
N1325 E100	A: 0-.50' see A above N1325 E125 w/ 3% yell brn (10yR 5/3) silty clay (TOPSOIL) + occ. pea gravel B: .50-1.0' see D N1225 E175 (SUBSOIL)	NO cultural materials
N1325 E75	A: 0-.60' see A above N1325 E100 B: .60'-1.1' see D above N1225 E175 graded	NO cultural materials
1350 E75	A: 0-.05' see A above N1325 E100 B: .05-.15' A mixture of dk. gray (10yR 4/1) sand loam, gray (10yR 5/1) clay + yell brn (10yR 5/3) sandy clay (fill) C: .15-.65' yell brn (10yR 5/4) sandy clay loam mottled w/ lt. yell brn (10yR 6/4) fine sandy clay loam + 5% yell brn (10yR 5/3) silty clay. (transitional/ sub) D: .65-1.1' see D above N1225/E175	3 U.I.D iron chunk 6 window glass frags 1 coal frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area _____

Excavator _____

Transect _____

Recorder _____

STP no. _____

Date 22 March 1995

Site no. 185F61 -

Screened: yes no

Stratigraphic Description

Artifacts

N 1150
E 250

A: 0' - .10' see A N1175 / E 200 (topsoil)
 B: .10' - .20' see B N1175 / E 250 (wash / fill)
 C: .20' - .30' see A N1175 / E 200 (fill)
 D: .30' - .60' see C N1175 / E 250 (fill)
 E: .60' - 2.0' see D " " (fill)
 F: 2.0' - 2.2' see E " " add 20%
 (10yrs/10) silty clay. (fill) cored
 hit lt. olive brn (25yrs/14) silty clay
 @ 2.5'

23 oyster shells + frags
 (1) coal frag

N 1150
E 225

A: 0' - .30' see A N1175 E 200 (topsoil)
 B: .30' - 1.0' see B " " (PZ)
 C: 1.0' - 1.55' see C " " encountered H2O
 table (SUBSOIL)

1981 LIBERTY PENNY

N 1125
E 200

A: 0' - .15' see A above N1175 E 200
 B: .15' - .20' fine brn (10yrs/13) fine sand
 C: .20' - .35' dk gr. brn (10yrs/12) fine sand
 LOAM
 D: .35' - .60' see C above (this str) add v. fine
 per grain + ool coal frags.
 E: .60' - .90' 20% yell brn (10yrs/14) silty clay
 LOAM mottled w/ 30% dk. gr. brn (10yrs/12)
 fine sand LOAM w/ iron staining
 (transitional)
 F: .90' - 1.15' see C N1175 / E 200 (SUBSOIL)
 hit H2O table

(3) coal frags

N 1125
E 225

A: 0' - .15' see A above N1175 / E 200
 B: .15' - .55' 40% dk gray (10yrs/11) sand LOAM
 mottled w/ 40% v. dk gray (10yrs/11) sand
 LOAM + 20% yell brn (10yrs/18) silty clay
 w/ ool. per grain + angular gravel
 charcoal chips (fill?)
 C: .55' - 1.0' see B N1175 / E 200
 D: 1.0' - 1.1' see E N1125 / E 200
 E: 1.1' - 1.4' see F N1125 / E 200

(3) oyster shell frags
 (4) coal frags
 (1) charcoal "
 (1) red brick bat

1125
N 1125
E 250

A: 0 - .10' see A N 1175 / E 200 (Topsoil)

B: .10' - .15' yell brn (10gr 5/8) med sand (fill/wash)

C: .15' - .20' see A N 1175 / E 200 - (Bund topsoil)

D: .20' - 1.1' see B N 1125 / E 225 add very large angular rocks
rock impasse

ARTIFACTS:

4 oyster shell frags

1 asphalt / coal - (in 2 pieces)

N 1125
E 275

A: 0 - .20' Brown (10gr 5/3) Fine med sand (wash/fill)

B: .20' - .60' see D N 1150 / E 275 (wash/fill)

C: .60' - .65' Black (10gr 2/1) med sand (wash/fill)

D: .65' - .70' v. pale brn (10gr 6/3) med sand (wash/fill)

E: .70' - .80' dk yell brn (10gr 4/4) med. sand (fill)

F: .80' - .90' Brown (10gr 5/3) loamy sand (fill)

G: .90' - 1.6' see D above N 1125 / E 250 - Rock impasse

ARTIFACTS:

(~ 100) oyster shells + frags

(1) red brick frag

(2) Alum. pill tabs

(1) Asphalt frag

(1) Amber col. bgl

(1) Colorless "

(1) Waterworn colorless bgl neck frag

(1) wgl

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator R.B.T.S., M.M., M

Transect _____

Recorder C. Lison

STP no. _____

Date 22 March 1995

Site no. 18561

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N1175
E200

A: 0 - .20' Very dk brn (10yR 2/2) SAND LOAM [topsoil]
 B: .20' - .60' 80% DARK BROWN (10yR 4/2) FINE SAND
 LOAM mottled w/ 20% lt. yell brn
 (10yR 6/4) (FINE SANDY) LOAMY CLAY w/ iron
 staining
 C: .60' - .80' see C N1225/E175
 D: .80' - 1.4' see D " "

(1) Red Back Frag
 (1) Coal Frag

N1175
E225

A: 0 - .30' see A above N1175/E200
 B: .30' - .40' Layer of crushed shell (clam?) +
 pec gravel w/ 20% very dk. brn
 (10yR 2/2) SAND LOAM
 C: .40' - .90' see B above N1175/E200
 D: .90' - 1.75' see D above N1225/E175 (hit the table)

11 oyster shell frags
 3 coal "

N1175
E250

A: 0 - .15' see A above N1175/E200
 B: .15' - .40' v. pale brn (10yR 7/3) FINE-MED SAND (WASH)
 C: .40' - 1.05' BRN (10yR 5/3) SANDY CLAY LOAM w/ v. fine
 pec gravel.
 D: 1.05' - 2.0' Multi-colored SAND & clay GR - BRN (10yR 5/3)
 med SAND, yell brn (10yR 5/8) med SAND, dk
 gray (10yR 4/1) clay & lt. yell brn (10yR 6/4)
 silty clay
 E: 2.0' - 2.4' Gray (10yR 5/1) clay mottled w/ 40%
 silty clay - fine - coars hit lt olive
 brn (10yR 5/3) silty clay (SUBSON) @ ~ 3.0'

(~ 50) oyster shell frags (11 battery
 carbons?)
 (4) U.I.D iron
 (1) nail frag
 (~ 30) coal frags
 (~ 5) charcoal frags
 (2) Red back frag
 (1) colorless med bgl base frag
 (1) window glass frag - water worn
 (1) green-col. bgl frag
 scallop & U.I.D marine shells

N1175
E275D NE - West of
 RevetmentN1150
E275

A: 0 - .50' dk. yll brn (10yR 4/6) LOAMY SAND (fill)
 B: .50' - 1.1' Brn-yellow (10yR 6/6) med. SAND w/ occ. pec gravel (fill)
 C: 1.1' - 2.8' 90% dk. gr. brn (10yR 4/2) med SAND mottled w/
 v. dk. gr. brn (10yR 3/2) LOAMY SAND (fill) w/
 some wood frags
 D: 2.8' - 2.9' yell brn (10yR 5/8) med SAND
 E: 2.9' - 3.2' A mixture of dk. gr. brn (10yR 4/2) compact SAND LOAM
 + yell brn (10yR 5/8) med SAND.
 cored .20 hit rock
 6 cm h.

(~ 30) oyster shells + frags
 (1) blue paper dot
 (1) Black hard plastic frag
 (1) very water worn Amber bgl
 (2) coal frags

N1175
E 175

A: 0-.25' sec A N1175 E200 Topsoil
B: .25-.80' sec B " " POSS P2?
C: .80-1.35' sec C " " SUB 1
D: 1.35-1.75' sec D " " SUB 11

ARTIFACTS

- (4) coal frags
- (3) charcoal frags
- (2) Red brick frags

N1175
E 150

A: 0 - .10' sec A N1175 E200
B: .10' - .60' sec B N1175 E200, add 20% V. DK. gr. bl. (10 yds 3/4) SAND LOAM + occ. coal frags
C: .60' - .80' sec C N1175 E200
D: .80' - 1.35' sec D " "

ARTIFACTS

- (5) coal frags
- (2) charcoal "
- (2) V.I.D. nail "
- (1) V.I.D. iron obj?

~~N1175~~
~~E 150~~

~~ARTIFACTS~~
~~(2) iron obj?~~
~~frag~~

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder R. Bray

STP no. _____

Date 27 March 1995

Site no. 18561

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N 1350
E 150

A: 0.0 - 0.15 BROWN (10 YR 5/3) FINE SAND (WASH)

B: 0.15 - 0.35 LIGHT YELLOWISH BROWN (10 YR 6/4)
FINE SAND (WASH)

C: 0.35 - 0.60 YELLOWISH BROWN (10 YR 5/4) SANDY CLAY
MIXED W/ DARK YELLOWISH BROWN (10 YR 4/4)
SANDY CLAY AND LARGE ANGULAR ROCKS. [FILL]

D: 0.60 - 0.90 BROWN (10 YR 5/3) SANDY CLAY W/
LARGE ANGULAR ROCKS & OCCASIONAL
P-GRAVEL [FILL]

E: 0.90 - 1.45 BROWN (10 YR 5/3) SANDY CLAY MIXED
W/ YELLOWISH BROWN (10 YR 5/6) SILTY
CLAY W/ LARGE ANGULAR ROCKS [FILL]

1.45 ft.
* STP STOPPED AT THIS DEPTH DUE TO ROCK IMPASSE.
STP WAS EXPANDED 3-TIMES THEN ABANDONED.

7 - SHELL
3 - BRICK
1 - OLD METAL (PROBABLY IRON STONE)

< 10' FROM ROCK RIVET

N 1350
E 125

A: 0.0 - 0.20 VERY DARK GRAY (10 YR 3/1) SANDY LOAM [TOPSOIL]

B: 0.20 - 0.35 LIGHT BROWNISH GRAY (10 YR 6/2) FINE
SAND MIXED W/ BROWN (10 YR 5/3) FINE SAND
AND POCKETS OF GRAYISH BROWN (10 YR 5/2)
SANDY CLAY. [FILL]

C: 0.35 - 0.55 GRAYISH BROWN (2.5 Y 5/2) SANDY CLAY
LOAM W/ OCCASIONAL SMALL ROUND GRAVEL
[Buried Topsoil? FILL]

D: 0.55 - 1.15 BROWN (10 YR 4/3) SANDY CLAY W/
OCCASIONAL SMALL ROUND GRAVEL
AND A FEW BRICK FLECKS.
[POSSIBLE PLOWZONE]

E: 1.15 - 1.45 YELLOWISH BROWN (10 YR 5/6) CLAY
[SUBSOIL]

20 - RED BRICK
4 - COAL
1 - WINDOW GLASS
1 - IRON STONE CONGLOMERATE

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB TS, DA, MM

Transect _____

Recorder R. Bray

STP no. _____

Date 27 March 1995

Site no. 185F61 -

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N 1350 E 100	A: 0.0 - 0.15 VERY DARK GRAY (10 YR 3/1) SANDY LOAM [Topsoil] B: 0.15 - 0.30 LIGHT BROWNISH GRAY (10 YR 6/2) FINE SAND [wash] C: 0.30 - 0.50 VERY DARK GRAY (10 YR 3/1) SAND CLAY w/ OCCASIONAL OYSTER SHELL [Buried Topsoil] D: 0.50 - 0.70 DARK GRAY (10 YR 4/1) SAND CLAY MIXED w/ GRAY (10 YR 5/1) SANDY CLAY AND YELLOWISH BROWN (10 YR 5/6) CLAY (PZ?) E: 0.70 - 1.40 YELLOWISH BROWN (10 YR 5/6) CLAY - H₂O -	NO CULTURAL MATERIALS RECOVERED
N 1375 E 125	A: 0.0 - 0.15 VERY DARK GRAY (10 YR 3/1) SANDY LOAM [Topsoil] B: 0.15 - 0.35 LIGHT BROWNISH GRAY (10 YR 6/2) FINE SAND [wash] C: 0.35 - 0.50 GRAYISH BROWN (10 YR 5/2) FINE SAND [wash] D: 0.50 - 1.10 LIGHT YELLOWISH BROWN (10 YR 6/4) FINE SAND w/ OCCASIONAL POCKETS OF GRAY (10 YR 5/1) CLAY AND AN OCCASIONAL pebble. [Fill] E: 1.10 - 1.80 VERY DARK GRAY (10 YR 3/1) SANDY CLAY w/ OCCASIONAL CHARCOAL FLECKS; BRICK FLECKS. [Buried Topsoil] F: 1.80 - 2.25 BROWN (10 YR 5/3) SANDY CLAY AND LIGHT OLIVE BROWN (2.5Y 5/3) SANDY CLAY. (DAMP) G: 2.25 - 3.15 YELLOWISH BROWN (10 YR 5/6) CLAY -> w/ CORE	1 - RED BRICK 4 - SHELL < 25' FROM ROCK RIVER
N 1375 E 100	A: 0.0 - 0.25 VERY DARK GRAY (10 YR 3/1) SANDY LOAM [Topsoil] B: 0.25 - 0.35 DARK GRAY (10 YR 4/1) CLAY MOTTLED w/ BROWN (10 YR 5/3) SANDY CLAY. [Topsoil] C: 0.35 - 0.40 BROWN (10 YR 5/3) SANDY CLAY w/ SOME IRON STAINING (NATURAL) D: 0.40 - 0.85 DARK GRAY (10 YR 4/1) CLAY MOTTLED w/ BROWN (10 YR 5/3) SANDY CLAY AND LARGE BRICK CHUNK. E: 0.85 - 1.00 BROWN (10 YR 5/3) SANDY CLAY MOTTLED w/ YELLOWISH BROWN (10 YR 5/4) CLAY F: 1.00 - 1.15 YELLOWISH BROWN (10 YR 5/6) CLAY H₂O HERE	1 - RED BRICK FRAG * SHOVEL TEST EXCAVATED TO A DEPTH OF 1.60 BUT H₂O LEVEL AT 1.15

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____

Excavator RB, TS, DA, MM

Transect _____

Recorder R. Bray

STP no. _____

Date 27 March 1995

Site no. 185461

Screened: ☒ yes ☐ no
1/4" mesh

Stratigraphic Description

Artifacts

N 1395 E 75	A: 0.0 - 0.20 VERY DARK GRAY (10 YR 3/1) SANDY LOAM [Topsoil] B: 0.20 - 0.80 DARK GRAY (10 YR 4/1) CLAY * STP ABANDONED DUE TO H₂O	LOAM (1) LARGE ROCK w/ IRON SPIKE
N 1400 E 125	A: 0.0 - 0.25 VERY DARK GRAY (10 YR 3/1) SANDY LOAM MOTTLED w/ BROWN (10 YR 5/3) FINE SAND. MAYBE 2 SEPARATE LAYERS BUT ROOT MAT EXTENDS TO THIS DEPTH. [Topsoil] B: 0.25 - 0.80 YELLOWISH BROWN (10 YR 5/6) MEDIUM SAND w/ OCCASIONAL POCKETS OF GRAY / LIGHT GRAY (10 YR 6/1) CLAY AND LARGE ANGULAR ROCKS. [Fill] C: 0.80 - 1.60 BROWN (10 YR 5/3) MEDIUM SAND w/ VERY OCCASIONAL LARGE ANGULAR ROCKS [Fill] D: 1.60 - 1.80 YELLOWISH BROWN (10 YR 5/6) MEDIUM SAND. [Fill] E: 1.80 - 2.25 ALTERNATING BANDS OF Y.B. (10 YR 5/6) MEDIUM SAND AND DARK GRAY (10 YR 4/1) MEDIUM SAND CLAY w/ SOME LARGE ANGULAR ROCKS (old rivet?) * STP STOPPED DUE TO LARGE ANGULAR ROCK at BASE OF SHOVEL TEST.	34 - OYSTER SHELL 2 - IRON STONE 3 - RED BRICK 1 - AMBER COLORED, CLEAR B.G. 1 - SPIRAL SHELL < 15' FROM ROCK RIVER
N 1400 E 160	A: 0.0 - 1.0 VERY DARK GRAY (10 YR 3/1) SANDY LOAM [Topsoil] B: 1.0 - 3.5 PALE BROWN (10 YR 6/3) MEDIUM SAND [wash] C: 3.5 - 1.20 DARK GRAY (10 YR 4/1) CLAY - H₂O AT THIS DEPTH - D: - 2.00 YELLOWISH BROWN (10 YR 5/6) CLAY * STP EXCAVATED TO SUBSOIL DEPTH OF C LAYER AND TOP OF D - LAYER UNDETERMINABLE BECAUSE OF H₂O *	NO CULTURAL MATERIALS RECOVERED

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator R.B., TS, DA, MM

Transect _____

Recorder R. Bray

STP no. _____

Date 27 March 1995

Site no. 18516j ..

Screened: yes no

1/4" mesh

Stratigraphic Description

Artifacts

N 1400 E 75	A: 0.0-0.10 VERY DARK GRAY (10 YR 3/1) SANDY LOAM [Topsoil] B: 0.1-0.30 PALE BROWN (10 YR 6/3) MEDIUM SAND [wash] C: 0.3-0.90 DARK GRAY (10 YR 4/1) CLAY w/ IRON STAINING (POSS PZ?) -H ₂ O AT THIS LEVEL - 1.10 D: 0.90-1.35 YELLOWISH BROWN (10 YR 5/6) CLAY	NO CULTURAL MATERIALS RECOVERED
N 1425 E 100 ~ 20' W of Point Lookout	A: 0.0-0.10 VERY DARK GRAY (10 YR 3/1) SANDY LOAM [Topsoil] B: 0.10-0.50 PALE BROWN (10 YR 6/3) MEDIUM SAND [wash] C: 0.50-0.65 VERY DARK GRAYISH BROWN (10 YR 3/2) CLAY SAND - (Buried Topsoil) D: 0.65-0.95 BROWN (10 YR 5/3) MEDIUM SAND w/ VERY OCCASIONAL P-GRAVEL MOTTLED w/ VDGB (10 YR 3/2) CLAY SAND. E: 0.95-1.50 VERY DARK GRAY (10 YR 3/1) CLAY w/ FREQUENT IRON STAINING F: 1.50-1.90 YELLOWISH BROWN (10 YR 5/6) CLAY [Subsoil]	8 - SHELL 2 - RED BRICK FRAGS
N 1425 E 75	A: 0.0-0.10 VERY DARK GRAY (10 YR 3/1) SANDY LOAM [Topsoil] B: 0.10-0.20 PALE BROWN (10 YR 6/3) MEDIUM SAND MOTTLED w/ DARK BROWN (10 YR 3/3) SANDY CLAY [wash] C: 0.20-0.25 BROWN (10 YR 5/3) CLAY w/ FREQUENT IRON STAINING. (POSS PZ?) D: 0.25-0.45 DARK GRAY (10 YR 4/1) SANDY CLAY w/ FREQUENT IRON STAINING (POSS PZ?) E: 0.45-0.60 LIGHT OLIVE BROWN (2.5Y 5/3) SANDY CLAY w/ OCCASIONAL IRON STAINING [Transitionary] F: 0.60-1.10 YELLOWISH BROWN (10 YR 5/6) CLAY [Subsoil]	2 - IRON STONE 3 - COAL 2 - BOTTLE GLASS 1 - CERAMIC - BLUE ON GRAY

N 1425

E 50

UNEXCAVATED TO CLOSE TO ROAD ~ 3' E OF

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area _____

Excavator RB/DA/TS/MM

Transect _____

Recorder R. BRAY/C. L. L. L.

STP no. _____

Date 27 MARCH 1995

Site no. 18st6j

Screened: yes no

1/4" SCREEN

Stratigraphic Description

Artifacts

N 1450 E 50	A 0.0 - 0.20' VERY DARK GRAY (10YR 3/1) SAND LOAM (TOPSOIL) B 0.20 - 0.60' DARK GRAY (10YR 4/1) SAND + CLAY (POSS PZ) C 0.60 - 1.30' YELLOWISH BROWN (10YR 5/6) CLAY (SUBSOIL)	NO CULTURAL MATERIALS RECOVERED
N1450 E75	A: 0 - .10' see A above N1450/E50 B: .10' - .40' A MIXTURE OF pale brown (10YR 6/3) med SAND + LT. yell brn (10YR 6/4) med. SAND [WASH/FILL]. C: .40' - .45' see A above N1450/E50 (Buried Topsoil) D: .45' - .60' 70% Brown (10YR 5/3) silty clay loam mottled w/ 20% yell brn (10YR 5/6) silty clay + 10% pale brn (10YR 6/3) silty loam (FILL) E: .60' - .70' DK Brn (10YR 3/3) silty loam w/ frequent pea gravel (Buried Topsoil?) F: .70' - .90' Brown (10YR 5/3) silty clay loam w/ frag. iron staining + occ. pea gravel, charcoal + brick flecks. (POSS PZ) G: .90' - 1.45' yell brn (10YR 5/6) silty clay. (SUBSOIL)	(1) B brick Frag?
N1450 E100 STP #110 W. of Revetment	A: 0 - .10' see A above N1450/E50 B: .10' - .15' yell brn (10YR 5/6) med. SAND [WASH] C: .15' - .70' 70% yell brn (10YR 5/6) clayey sand mottled w/ 20% STR. Brn (7.5YR 5/8) clay, 5% gray (10YR 5/1) clay, 5% light gray (10YR 7/1) very fine SAND w/ occ. pea gravel (FILL) D: .70' - 1.6' 60% Dark gray (10YR 4/1) sandy clay loam mottled w/ 30% LT. yell brn (2.5Y 6/4) silty clay + 10% yell brn (10YR 5/6) sandy clay w/ frag angular Rocks & pea gravel (FILL) E: 1.6' - 1.8' A mixture of yell brn (10YR 5/6) med SAND, LT. yell brn (10YR 6/4) coarse SAND + DK. GRAY	E100' (10YR 4/1) sandy clay. (FILL) F.R.B. 2.05' DK. gray (10YR 4/1) silty clay w/ iron staining (POSS. buried humus) G. 2.05' - 2.2' - coral core to 2.5' a mixture brown (10YR 5/3) + gray (10YR 4/1) clay loam. (Transition -) H: 2.25' - LT. yell brn (2.5Y 6/4) silty clay (SUBSOIL) ↑ encountered in core at 2.5' base (2) oyster shell (B) Brn (2.5Y 6/4) silty ls (1) water-worn wgl

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form Point Lookout Project

Area _____

Excavator R.B.TS, P.A. MM

Transect _____

Recorder C. Lison

STP no. _____

Date 27 March 1995

Site no. 185F61-1

Screened: yes no
1/4" mesh

Stratigraphic Description

Artifacts

N1475
E50

A: 0 - .40' v. dk. brn (10ga311) sand loam w/
occ. per gravel [topsoil]

(2) coal frags

(5) kaolin pipe bowl frags (all same pipe)

B: .40' - .50' see C N1450 E75

C: .50' - .60' 60% brown (10ga513) silty clay
loam mottled w/ 40% lt. yell brn
(10ga614) silty clay loam (Remnant
PZ? or
transitional)

D: .60' - 1.0' 90% yell brn (10ga518) silty clay
mottled w/ 10% lt. yell brn (10ga614)
silty clay loam [subsoil]

STP
25'
W of
road

N1475
E75

A: 0 - .20' see A above N1475 E50

(24) oyster shell frags

B: .20' - .50' lt. yell brn (10ga614) med.
coarse sand. [fill/wash]

(1) colorless bgl frag - waterworn

C: .50' - .60' pale brn (10ga613) fine-med sand
[fill/wash]

D: .60' - .70' see A above [fill/burned topsoil?]

E: .70' - .90' A mixture of brown (10ga513) sandy
clay loam + str. brn (7.5ga416) sand w/ clay.
v. occ. per. gravel [fill]

F: .70' - 1.1' dk. gray (10ga411) very fine sand loam w/
occ. per gravel (burned topsoil?)

G: 1.1' - 1.3' 80% dk. gr. brn (10ga412) very fine sand
loam mottled w/ 20% lt. yell brn (10ga614)
silty clay loam w/ occ. iron staining
[cross PZ]

H: 1.3' - 1.8' see D above N1475/E50.
[subsoil]

STP
25'
W of
Remnant