SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area POINT LOOKOUT PROJECT LIGHTHOUSE YARD

Transect

STP no.

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Leeson

Date 17 FEBRUARY 1995

Screened: yes no

1/4" mesh

-in road rest in sediment pond

N500/E450 - 350

Stratigraphic Description	Artifacts
N500/E500 A: 0 - .4' see A Below (Topsoil) w/ 5/3 sand loam + gravel B: .4 - .5' - coal slag, coal layer (poss. feature) C: .5 - .23' see B Below D: .23 - .28' see D below [Subsoil]	75 pieces of coal 69 " " coal slag 3 U.I.D iron 3 nails 1 copper alloy tack 2 white ware sherds (2 Bags) 1 porcelain sherd 1 lead miniball (bullet) 1 piece concrete 33 Brick Frags
N500/E525 - North half A: 0 - .45' - 90% very dark grayish brown (10yr 3/2) Loamy Sand mottled with 10% very dark gray (10yr 3/1) Lo. Sa (Topsoil) B: .45' - 1.05' - 70% Brown (10yr 5/3) Sand mixed with 30% Dark yellowish brown (10yr 4/4) sand - Frequent gravel C: 1.05 - 1.45' - Very dark grayish brown (10yr 3/2) Loamy sand w/ occ. gravel + Root activity. [poss. Feature] D: 1.45' - 2.75' - A mixture of gray + gray to light gray 10yr 6/1 - 10yr 7/1 Sand w/ Frequent waterworn gravel. - Subsoil - cored, one core - all same. South half A: 0 - .45' - see A above B: .45 - 1.5' - Dark yellowish brown (10yr 4/4) SAND LOAM C: 1.5 - 2.75 - see D Above (Subsoil)	1 lead miniball 10 coal 1 concrete w/ iron obj attached 3 mortar 9 concrete (2 Bags) 2 white ware 48 Brick, 1 BRICK BAT 2 poss. red clay thin tile frags 8 U.I.D shell frags 5 Bone Frags 14 oyster shell 2 cut nail 9 U.I.D NAILS + FRAGS 22 window glass 17 table glass
N500 E550 - North half (South half on reverse) A: 0 - .50' - 85% very dark grayish brown (10yr 3/2) LOAMY SAND mottled with 10% very dark gray (10yr 3/1) Loamy SAND, + 5% yellowish brown (10yr 5/6) sandy clay loam. Very occ. gravel. (Topsoil) B: .50' - .90' See North 500, East 525 Above, Strat B. C: .90' - 1.3' A mixture of very dark greyish Brown (10yR 3/2) Sand and greyish Brown (10yR 5/2) coarse sand with very frequent gravel. [poss. Feature] D: 1.3' - 1.9' very pale brown (10yr 7/3) SAND [subsoil] E: 1.9' - 2.2' very pale brown (10yr 7/3) coarse + fine sand w/ frequent gravel - [subsoil]	6 bottle glass 1 iron spike in concrete w/ Frags 2 nails, 2 U.I.D iron objects 15 Brick Frags 3 wood Frags, 1 paint chip 1 hard coal 2 charred wood 34 oyster shell 1 cement piece

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Point Lookout Project Lighthouse yard

Transect

STP no.

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Wilson

Date 17 February 1995

Screened: yes no

1/4" mesh

	Stratigraphic Description	Artifacts
N500 E550 con't	South half A: 0-.55' Same as 'A' North half. B: .55'-1.25' Same as 'B', South half, STP N500, E525. C: 1.25'-1.35' Same as 'C' North half. (poss. fluvial) D: 1.35'-1.85' Same as 'D' North half. (subsoil) E: 1.85'-2.2' Same as 'E' North half. (subsoil)	See Above.
N500 E575	N500 E575 A: 0-.15' - Very Dark grayish brown (10yr 3/2) sandy loam. [Top soil] B: .15-.30' - yellowish brown (10yr 5/6) Fine sand. [wash] C: .30'-.45' - thorough mixture pale brown (10yr 6/3) + light yell. brn (10yr 6/4) Fine sand [wash] D: .45'-.65' - 90% Very Dk. gray Brn (10yr 3/2) Loamy sand + 10% very dark gray (10yr 3/1) Loamy sand very occ. gravel [Burned topsoil/wash] E: .65'-1.25' - Brown (10yr 5/3) coarse sand w/ freq. small gravel F: 1.25-1.6' - thorough mixture pale brown (10yr 6/3) + light yell. brn (10yr 6/4) coarse sand w/ very occ. gravel [subsoil] G: 1.6'-2.2' - wet water worn assorted gravel pea size - dime size [poss pipeline, could be natural]	2 - oyster shell pieces 2 - window glass 1 - bottle glass 3 - brick fragments 1 - hard coal 1 - piece whiteware
N500 E600	A: 0-.45' Dark yellowish brown (10yr 4/4) clay loam [Fill] B: .45'-1.5' 75% yell. brn (10yr 5/4) coarse sand mottled with 15% yell. brn (10yr 5/6) coarse sand, + 10% yell brn (10yr 5/8) coarse sand w/ freq. gravel. Less than 1% strong brn (10yr 5/6) [Fill] C: 1.5-1.9' See E above N500 / E575 D: 1.9'-2.5' A mixture of light gray (10yr 7/2) + very pale brown (10yr 7/3) Fine sand w/ frequent round gravel - small-med. [subsoil]	65 oyster shell 1 marine shell U.I.D 1 soft coal 2 wood frags 1 poss. coal slag 1 piece plastic 2 thin, curved colorless glass * there are 2 large rocks in STP wall within strat. B - squarish - poss. granite.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Bob Crickenburger

Area Point Lookout Project Lighthouse yard

Transect

STP no.

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Leeson

Date 17 February 1995

Screened: yes no

1/4" MESH

	Stratigraphic Description	Artifacts
N500 E625	A: 0 - .30' - see A N500/E600 [Fill] B: .30' - 1.5' see B N500/E600 [Fill] C: 1.5' - 1.9' - thorough mixture Brown (10yr5/3) coarse sand, pale brown (10yr6/3) coarse sand w/ freq. small round gravel; Dark gr Brn (10yr4/2) coarse sand (wash) D: 1.9 - 2.25 → mostly small round gravel w/ some brown (10yr5/3) sand (wash) E: 2.25 - 2.45 → Pale brown (10yr6/3) Fine Sand (wash) F: 2.45 - 2.60 → see F N500/E575 - [Subsoil]	38 oyster shell 2 bottle glass 1 colorless, 1 green tinted. 2 Brick 1 styrofoam Frag * very large rock in STP wall within STRAT. B similar to N500/E600.
	N500/E650 - close to revetment A: 0 - .65' - see A Above - [Fill] B: .65' - 1.9' - see B above w/ a clay gray - 10yr5/1 + orange - 10yr5/8 pocket w/ charcoal [Fill] C: 1.9 - 2.5 - A thorough mixture of STR. BRN 7.5yr5/8 fine sand, gelt brn + 10yr5/8) fine sand [Fill] D: 2.5 - 2.8' - pale brown (10yr6/3) fine sand w/ occasional round grave [Subsoil]	66 oyster shell 8 Brick Frag 3 nails 10 V.I.D IRON Fragments 1 wood Frag. V.I.D Rocks 2 pieces of coal 1 copper rectangle. 1 glass bottle Frag
	N500/E675 - close to revetment A: light brnish gray sand w/ freq. gravel 0-.25 - Fill B: .25 - .55 see A Above N500/E650 [Fill] C: .55 - 1.4 see B above w/ 3 very large rocks in wall, halted exc. [Revetment disturbance]	35 oyster shell 2 Mussel shell 1 Styrofoam Frag 2 bottle glass frags, one brown, one green 2 coal, one metal rod 1 V.I.D IRON object 1 Sandstone
	N525 E675 A: 0 - .35 see A N500/E650 - [Fill] B: .35 - .70 see C above N500/E675 [Fill - Revetment Dist. B] Rock impassé	NO ARTIFACTS

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area POINT LOOKOUT PROJECT Lighthouse yard

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Leeson

Date 17 FEBRUARY 1995

Screened: yes no

N525/E450 in Road, N525-E425-350 in Sediment pond 1/4 MESH

	Stratigraphic Description	Artifacts
N525 E650	N525/E650 A: 0-.65 - see A N525/E675 (FILL) B .65 - 1.35 - yell brn (10yr5/6) Fine sand w/ Freq. small gravel less 1% STR. BRN (7.5yr5/8) Sand (FILL) C: 1.35' - 1.65' - Mixture very pale brn (10yr7/3) + (10yr7/4) Fine sand w/ Freq small gravel (Wash) D: 1.65' 2.5' Mixture yell brn (10yr5/4) + (10yr5/6) coarse sand w/ freq. small gravel (Subsoil)	≈ 75 oyster shell 3 clam shell 1 copper alloy wire object 4 pieces coal 1 Brick Frag. 1 chert flake
N525 E625	N525 E625 A: 0-.45' see A above FILL B: .45-2.2' See B: N500 E650 w/ band of gray + orange (FILL) * Two large rocks tried to core between - hit more rock [Rip Rap Revetment Dist'B]	75 oyster shell 2 charcoal 1 colorless bgl 1 Blue plastic Frag 3 white plastic shaker top Frags - mend.
N525 E600	N525 E600 A: 0-.35' see A Above [FILL] B: .35-1.4' see B above w/ 20% pale brown occ. gravel. 10yr6/3 SAND. [FILL] C: 1.4'-1.65' - see C N500 E575 (Wash) D: 1.65-2.25' see E N500 E575 E 2.25-2.9' see D N500 E600 (Subsoil)	141 oyster shell Frags 23 coal Frags 1 brown bgl 1 brick 1 plastic
N525 E575	N525/E575 A: 0-.15' — see A N500/E575 (Topsoil) B: .15-.35' — see A above (FILL) C: .35'-.45' — see B N500/E575 (Wash) D: .45'-.70' — see D N500/E575 (Buried topsoil?) E .70'-1.1' — see C N500/E575 (Wash) F: 1.1'-1.75' — see D N500/E575 (Buried topsoil) G: 1.75' 2.05' — see E N500/E575 H: 2.05' 2.55' — gravel like G N500/E575 (poss. pipeline fill?)	1 V.I.D STONE 4 Brick Frags 3 Bone Frags 6 Nails 1 Bottle glass base Frag. 6 thin, colorless glass Frags. 10 oyster shell 48 piece coal

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Point Lookout Project Lighthouse yard area

Transect

STP no.

Site no. 18St61

Excavator CL, RB, TS, DA, MM

Recorder C. Wilson

Date 20 FEBRUARY 1995

Screened: (yes) no

1/4" MESH

	Stratigraphic Description	Artifacts	
N425 E375	A: 0-1.6' - 90% yellowish brown (10yr5/8) SAND mottled with 8% yellowish brown (10yr5/4) SAND + 2% yellowish RED (5yr5/8) SAND WITH VERY FREQUENT ASSORTED water worn gravel + occasional large ROCKS. ROCKS prevented further investigation. STP IN RIP RAP AREA SEEN on ground SURFACE. STP ≈ 3 FEET EAST OF REVETMENT WALL. [FILL]	(40) oyster shells + frags (26) BRICK Frags (18) MORTAR/CEMENT (4) ironstone	(1) whiteware sherd (10) plastic frags (1) U.I.D METAL (1) colorless glass frag
N425 E400	A: 0-.60' - A thorough Mixture consisting of Brown/DARK BROWN (10yr4/3) LOAMY SAND, AND BROWN (10yr5/3) LOAMY SAND with frequent small + medium sized water worn gravel. (TOPSOIL) B: .60-1.0' Thorough MIXTURE CONSISTING OF Brown (10yr5/3) SAND + yellowish brown (10yr5/4) SAND w/ occ. pea gravel [FILL] C: 1.0-1.55' - thorough MIXTURE CONSISTING OF very pale brown (10yr7/3) + (10yr7/4) Medium Sand - Very occasional pea gravel. (SUBSOIL)	(53) oyster shells + frags (14) brick frags (8) mortar (80+) coal	(15) burnt wood (1) bone? frag (1) white styrofoam frag (1) U.I.D. metal (1) brown bottle glass frag. (1) colorless bottle glass frag
N425 E425	A: 0-.45' - see A, N425, E400 [TOPSOIL] B: .45-1.4' - Alternating bands of BROWN (10yr5/3) SAND, yellowish BROWN (10yr5/4) SAND + light gray (10yr7/2) - (All Fine-med SAND) with occasional pea gravel. - (WASH LAYERS) C: 1.4'-1.7' - pea gravel lens (WASH LAYER DEPOSIT) D: 1.7-2.25 - A thorough MIXTURE CONSISTING OF light gray (10yr7/2) + very pale brown (10yr7/3) coarse Sand - (SUBSOIL) E: 2.25-2.45 - same as D above, but sand is medium-grained (SUBSOIL)	(69) oyster shells + frags (65) coal (4) brick frags (15) mortar	(4) U.I.D. metal (1) brown flat glass frag. (2) colorless window glass frags. (2) whiteware sherds (1) colorless plastic frag.
N425 E450	NOT EXCAVATED. STP in Road in FRONT OF lighthouse.		

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area Lighthouse yard area

Transect

STP no.

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Wilson

Date 20 FEBRUARY 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N425 E525	A: 0-.25 - Dark Brown (10yr3/3) SAND LOAM w/ less than 1% yellowish brown (10yr5/6) SAND LOAM (Topsoil) B: .25'-1.1' 95% DARK grayish brown (10yr4/2) SAND LOAM. mottled with 5% light gray (10yr7/2) FINE SAND. (poss. feature) C: 1.1'-1.3' - A thorough mixture consisting of Brown (10yr5/3) med. sand + pale brown (10yr6/3) med. sand w/ occasional pea gravel (wash layer) D: 1.3-1.6' - pea gravel lens E: 1.6-2.2' - a thorough mixture consisting of very pale brown (10yr7/3) + (10yr7/4) medium sand. (Subsoil)	(12) oyster shell + frags. (9) brick frags. (14) coal (1) plastic frag. (15) U.I.D metal (1) possible floortile frag. (1) whiteware sherd (1) wood frag. (1) colorless bottle glass frag. (1) U.I.D. artifact
N425 E550	A: 0-.30' - Dark grayish brown (10yr3/2) SAND LOAM (Topsoil) B: .30'-.45 - A thorough mixture consisting of Dark yellowish brown (10yr4/4) Loamy Sand, + yellowish brown (10yr5/4) Loamy Sand with occasional pea gravel (wash) C: .45-1.0' - 80% Brown (10yr5/3) SAND mottled with 20% Dark grayish brown (10yr3/2) SAND - both med-grained. (?) (poss. feature) D: 1.0-1.25' - assorted water worn gravel lens. E: 1.25'-1.55' - See E N425/E525 ABOVE, however Fine-grained sand. (wash layer) F: 1.55'-1.80' see D above - wash deposit G: 1.80'-2.0' - SEE E above (Subsoil)	(8) oyster shell + frags. (9) brick frags. (20) coal (1) aluminum fence frag. (2) nails (10) whiteware sherds

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT COOKOUT PROJECT

Area Lighthouse yard

Transect

STP no.

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Wilson

Date 20 FEB. 1995

Screened: yes no

1/4" mesh

	Stratigraphic Description	Artifacts
N450 E400	A: 0-.30' - DARK BROWN (10yr 3/3) LOAMY SAND (topsoil) B: .30-1.9' - A MIXTURE OF LT. yell. BRN (10yr 6/4) + BROWNISH yellow (10yr 6/6) COARSE SAND + FREQUENT gravel (wash layer) C: 1.9'-2.1' - a MIXTURE OF BROWN (10yr 5/3) COARSE SAND + BROWN / DK. BROWN (10yr 4/3) COARSE SAND w/ SORTED fine gravel. - (wash layer) D: 2.1-2.5 - a MIXTURE OF pale brown (10yr 6/3) + LT. yell. BROWN (10yr 6/4) med. SAND w/ occ. fine gravel. - (subsoil)	(36) oyster shells + frags (23) coal frags (2) pieces of Mortar (1) BRICK Frag (1) wire Nail (1) U.I.D metal.
N450 E700	A: 0-.55' - See STRAT A N450 E675 (fill) B: .55'-1.9' - see STRAT C N450 E650 (fill) C: 1.9'-2.1' - yellowish Red (5yr 5/8) wet LOAMY SAND w/ frequent fine gravel - [RIP RAP REVETMENT FILL]	(104) oyster shell + frags (2) Brick Frags (8) coal (2) white plastic (1) ALUMINUM ? (1) green bgl (1) colorless bgl

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area POINT LOOKOUT PROJECT Lighthouse yard area

Excavator RB, B, DA, MM

Transect _____

Recorder C. Mason

STP no. _____

Date 20 FEBRUARY 1995

Site no. 18SM61

Screened: (yes) no 1/4" mesh

N450 E450 Not excavated - in road in front of lighthouse

	Stratigraphic Description	Artifacts
N450 E425	A: 0-.10' - See A N450 E400 (Topsoil) B: .10'-.65' - 85% BRN/DK BRN (10yr4/3) LOAMY SAND MOTTLED with 15% yell. brn (10yr5/8) SAND with clay with frequent pea gravel - 2 LARGE ANGULAR ROCKS in wall + occasional coal frags. - (assoc. w/rd or drainage ditch around Lighthouse) C: .65'-1.3' - DK. yell. brn (10yr4/4) coarse loamy SAND w/ patches of pale brown (10yr6/3) fine SAND. D: 1.3' - 1.9' - mixture of pale brown (10yr6/3) + LT. yell brn (10yr6/4) fine SAND. (Subsoil)	(51) oyster shell + frags. (66) coal (20) mortar (44) u.I.D. metal frags. (1) brick frag. (1) colorless bottle glass frag.
N450 E475	A: 0-.40' - Very dk. gray brn (10yr3/2) LOAMY SAND (Topsoil) B: .40'-1.6' - Alternating bands of BROWN (10yr5/3) SAND w/ pea gravel, AND Dark grayish BRN (10yr4/2) SAND AND pale brown (10yr6/3) fine SAND - Moderate ROOT DIST. - [wash layers] C: 1.6'-2.3' - a mixture of brown/DK. BRN (10yr4/3) medium SAND AND yell. BRN (10yr5/4) medium SAND w/ occ. pea gravel (wash layer) D: 2.3'-3.0' - BROWN (10yr5/3) SAND with pockets of Dark grayish brn (10yr4/2) sandy wet loam with very frequent gravel (poss. feat) * STP very deep - hard to see very wet @ bottom.	(75) oyster shell + frags (65) coal (11) u.I.D. metal (1) metal spring (1) colorless window glass frag. (3) colorless bottle glass frags. (1) green bottle glass frag. (6) brick frags. (1) whiteware sherd (1) white styrofoam frag.
N450 E500	A: 0-.25' - DK. BRN (10yr3/3) SANDLOAM w/1% yell brn (10yr5/6) SANDY clay loam - NO gravel (Topsoil) B: .25'-.60' - BRN/DK BRN (10yr4/3) SAND with occasional pea gravel. - poss. feat. C: .60'-1.2' - a mixture of grayish brn (10yr5/2) + Brown (10yr5/3) fine SAND w/ alternating bands of LT. GRAY (10yr7/2) + very pale brown (10yr7/3) FINE SAND occ. pea gravel (wash layers) D: 1.2'-1.4' - mixture pale brn (10yr6/3) + yell brn (10yr5/4) med SAND with occ. gravel (Subsoil) E: 1.4'-2.6 - mixture very pale brn (10yr7/3 + 7/4) + LT. GRAY (10yr7/2) FINE SAND. Occ. gravel. (Subsoil)	(50) oyster shell + frags. (18) coal (40) u.I.D metal (1) mortar (1) coal slag (45) brick frags. (2) bone frags. (1) whiteware sherd (1) painted porcelain sherd (1) bisque sherd in shape of baby face (3) colorless window glass frags. (2) colorless bottle glass frags. (1) green bottle glass frag.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Lighthouse yard area

Transect

STP no.

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder Clueson

Date 20 February 1995

Screened: (yes) no 1/4" mesh

	Stratigraphic Description	Artifacts
N450 E525	A: 0 - .20 - light brn gray sand - [recent sand fill?] B: .20 - .50' - Dark Brown (10yr3/3) SA LO - [Topsoil] C: .50 - 1.1 - Mixture brown (10yr5/3) sand + pale brown (10yr6/3) sand freq. gravel - heavy foot action D 1.1 - 1.4 - Mixture lt yell brn (10yr6/4) + very pale brown (10yr7/4) coarse sand occ. gravel - [wash layer] E 1.4 - 1.55 - gravel w/ some Lt. yell brn (10yr6/4) sand [wash lense] F 1.55 - 1.65 - see D above - [wash layer] G 1.65 - 1.70 see E above [wash lense] H 1.70 - 1.90 - Mixture light gray (10yr7/2) + very pale brown (10yr7/3) fine sand no pea gravel (subsoil)	(19) Oyster shell + frags (2) coal frags (55) Brick frags (75) Mortar " (6) bone frags (1) ceramic (4) colorless wgl Lt. green wgl
N450 E550	A 0 - 0.35 Dark grayish brown (10yr 4/2) LO SA w/ freq. gravel. [Topsoil] encountered intact cement. STP ≈ 3 feet South of SE corner of porch in back of L.H.	(15) oyster shell (6) coal slag (10) Brick frags (4) Mortar (1) wood (3) plaster (painted) (1) wire nail (1) metal hook (1) clear plastic (3) 3 colorless wgl (1) clear bgl (1) amber bgl
N450 E575	A 0 - .40 - see A N 475 E 575 [Topsoil] B: .40 - .65 see B " " " [wash layer] C: .65 - 1.75 see D + E w/ Brick bats N450/E525 D: 1.75 - 2.0' - assorted gravel - [natural (wx)] E: 2.0 - 2.4' see G N475 E575 (Wash) F - 2.4 - 2.55 assorted gravel - (pipeline fill NOT / ORIGINAL?)	(40) oyster shells + frags (31) coal frags (61) Brick frags (200) Mortar pieces. (14) U.I.D metal (3) whiteware frags (6) colorless bgl (1) window glass
N450 E600	A: 0 - .35' Mixture yell brn (10yr5/4) + (10yr5/6) LO SA occ. gravel - (Topsoil) B: .35 - .50' light yell brn (10yr6/4) fine sand (wash/sub) occ. gravel C: .50 - .80 mixture brown (10yr5/3) + pale brown (10yr6/3) fine sand w/ occ. gravel [wash/subsoil] D. .80 - 1.4' see C however coarse sand w/ freq. pea gravel (wash/subsoil) E 1.4 - 1.9' see H N450/E525 [subsoil]	(22) oyster shells + frags (3) coal frags (1) snail shell (1) whiteware sherd (2) poss. quartz flakes

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Lighthouse yard area

Transect _____

STP no. _____

Site no. 185+61

Excavator RB, TS, MM, DA

Recorder C. Leeson

Date 20 February 1995

Screened: yes no

1/4" mesh

	Stratigraphic Description	Artifacts
N450 E625	A: 0-.15 - see A N475/E625 [Topsoil]	(100) oyster shells + frags
	B: .15-.35 " B " "	(30) coal pieces
	C .35-.90 see C N475/E625 (wash layer)	(2) Mortar pieces
	D .90-1.2 see C " " (More gravel) (wash layer)	(2) U.I.D. Metal
	E 1.2-1.6 see E " " [wash layer]	(1) Colorless bgl frag
	F 1.6-2.0 see C " " " [wash layer]	
	G 2.0-2.3 - assorted gravel w/ light gray (10yr 7/2) sand.	
	H: 2.3-2.4 - see J " " [gravel deposit or subsoil?]	
N450 E650	A: 0-.15' yell brn LO SA (10yr 4/6) (Recent Topsoil)	(51) oyster shells + frags
	B: .15'-.55' Brn/DK Brn (10yr 4/3) LO SA (Buried Topsoil)	(2) Brick frags
	C: .55'-1.25' yell brn (10yr 5/4) + (10yr 5/6) Loose sand w/ Frequent small + med pea gravel (wash)	(3) Coal Frags
	D: 1.25'-1.60' Mixture pale brown (10yr 6/3) light yell brn (10yr 6/4) Fine sand [sub/wash]	(2) coal slag
	E 1.60'-1.8' Brown (10yr 5/3) SAND w/ vo gravel [wash]	
	F 1.8'-2.1' see D N525/E475 occ. gravel (subsoil)	
N450 E675	A 0-.40' - yell brn (10yr 5/4) CL LO slightly sandy [Topsoil]	(85) oyster shells + frags
	B .40-.70' - Mixture brown (10yr 5/3) + pale brown (10yr 6/3) sand. (wash)	(20) Coal Frags
	C .70-1.3' see C N450/E650 (wash)	(6) Brick Frags
	D 1.3'-1.5' 90% Brn/DK Brn (10yr 4/3) SA CL 10% Str. Brn (7.5yr 5/8) SA CL [Rip Rap Fill]	(2) U.I.D Metal
	E 1.5 1.95 Mix 10yr 5/4 + 10yr 6/4 sand occ gravel	(1) Paper?
	F 1.95'-2.1' -- gr brn sand (10yr 4/1) [wash/sub]	(2) U.I.D Ceramics
	G 2.1'-2.5' see F above - 450/650 [subsoil]	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Lighthouse yard area

Transect _____

STP no. _____

Site no. 18SF61

Excavator RB, TS, DA, MM

Recorder C Leeson

Date 20 FEBRUARY 1995

Screened: yes no

1/4"

	Stratigraphic Description	Artifacts
N475 E400	A: 0-.10' - Dark brn (10yr3/3) Loamy SAND [topsoil] B: .10'-.60' - yell brn (10yr5/4) Clay Loam (Fill) C: .60-1.5' - yell. Red (5yr5/8) clayey SAND with occasional gravel (Fill)* D: 1.5-2.35' - a mixture of Lt. brownish gray (10yr6/2) + grayish brn (10yr5/2) SAND with frequent pea gravel (subsoil)	(1) green bgl (25) oyster shell (6) coal (1) Brick Frag *Fill associated w/ drainage pond or revetment.
N475 E375	A: 0-.25' - See A N475 E400 above (topsoil) B: .25'-.40' - Brown/Dk. Brown Loamy SAND with occasional pea gravel. (Buried topsoil) C: .40'-.60' - 80% Brown (10yr5/3) Very fine Loamy SAND, 10% yell. brn (10yr5/8) Sandy clay + 10% Lt. Brownish gray (10yr6/2) Loamy SAND with occasional charcoal. (Wash layers) D: .60-1.2' - See C above, however add patches of very dk. grayish brown (10yr3/2) SAND LOAM - (Wash) E: 1.2-2.0 - See D N475 E400 ABOVE (subsoil)	(37) oyster shell (14) coal (2) Mortar (1) U.I.D metal Frag
N450 E375	A: 0-.10' - See A N475 E375 ABOVE (Topsoil) B: .10'-.35' - yell. brn (10yr5/4) Clay Loam (Fill) C: .35'-.50' - 80% Brn/Dk. Brown (10yr4/3) Loamy SAND + 20% yell. brn (10yr5/4) coarse SAND with frequent pea gravel - [Wash?] D: .50'-.75' - See C N475 E375 (Wash Layers) E: .75'-1.2 - Brown (10yr5/3) med. SAND w/occasional gravel F: 1.2'-2.6' - A mixture of Lt. Brownish gray (10yr6/2) and Grayish Brown (10yr5/2) SAND with frequent pea gravel (subsoil?)	(87) oyster shell (5) coal (4) iron slag (1) aqua colored bgl (1) brick Frag (2) Styrofoam

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Point Lookout Project Lighthouse yard area

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Leeson

STP no. _____

Date 20 FEBRUARY 1995

N475 E500-550 not excavated - lighthouse

Site no. 18St61

Screened: yes no

N475 E450 not excavated in Road in front of Lighthouse

1/4" mesh

Stratigraphic Description	Artifacts
N475 E575 A: 0 - .30' - 80% Dark gr Brn. (10yr 4/2) sa lo w/ 20% yell brn (10yr 5/8) Fine sandy clay loam w/ occ pea gravel [Topsoil] B .30' - .50 pale brown (10yr 6/3) sand w/ freq pea. gravel (wash layer) C .50 - .70 - Mixture - very dk. gray (10yr 3/1) + very dk gr Brn (10yr 3/2) Fine sand w/ occ. charcoal + v occ gravel - (poss. feat) D .70 - .85 - brown (10yr 5/3) Fine sand w/ (wash) v. occ. gravel E .85 - 1.7 - Brown (10yr 5/3 coarse sand w/ frequent pea gravel + Brick Bats (poss. feat) F 1.7 - 1.9 - assorted gravel - wash G 1.9 - 2.1 - Mixture pale brown (10yr 6/3) + light yell brn (10yr 6/4) coarse sand freq w/ pea. gravel - wash H 2.1 - 2.45 - assorted gravel, brick bats top of layer (within layer) - (?)	23 oyster shell frags 50 Brick frags 5 Mortar frags 6 Coal frags 15 window glass 3 bottle glass Various metal ≈100 includes copper alloy button + 1 nail 3 whiteware 1 poss Rockingham yellowware sherd 2 poss. Red earthenware tile frags. * intense Root activity esp. near bottom of STP
N475 E475 A: 0 - .30 Dark Brown (10yr 3/3) Lo. SA. (topsoil) B: .30 - 1.20' Very dark gray (10yr 3/1) Lo. SA w/ 15% Dk yell Brn (10yr 4/4) Sa cl Lo occ. pea gravel w/ coal, charcoal, + brick frags - poss feat. C: 1.20 - 1.8 Mixture brown (10yr 5/3) + pale brown (10yr 6/3) sand w/ freq. pea. gravel (sub/wash) D 1.8 - 2.5 see d N525 E475 [sub/wash]	1 colorless bottle glass frag. 1 green bottle glass frag. 2 painted ceramic sherds 18 brick frags. 45 oyster shell + frags. 14 mortar 59 coal 1 skeleton key 28 u.I.D. metal frags.
N475 E425 A: 0 - .15 - see A above [Topsoil] B: .15 - .40 - yell brn (10yr 5/4) clay loam [Fill] * C: .40 - .60 - Dark gr. Brn (10yr 4/2) lo sa w/ occ pea. gravel w/ 3% str. Brn sa cl occ charcoal [Fill] * D: .60 - .70 strong Brown (7.5yr 5/8) sa clay 5% (10yr 2/1) Burnt clay layer. Black sa cl. [Fill * E .70 - .95 - 60% Brn/Dk Brn (10yr 4/3) sand 20% yell brn (10yr 5/4) sand + 10% str. Brn (above) [Fill] F .95 - 2.85 - Mixture Lt. Brn. gray (10yr 6/2) + gr Brn (10yr 5/2) sand w/ freq pea gravel [sub/wash]	34 coal 3 u.I.D. metal 1 brick frag. 1 coal slag 36 oyster shell + frags. * Fill poss. associated with Road in front of LH or sediment pond

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Lighthouse yard area

Transect

STP no.

Site no. 185+61

Excavator RB, TS, DA, MM

Recorder C Wilson

Date 20 FEBRUARY 1995

Screened: (yes) no

1/4" MESH

	Stratigraphic Description	Artifacts
N475 E625	A: 0-.25' - Dark yell brn (10yr4/4) slightly sandy clay loam (Topsoil)	~100 oyster shell frags ~10 charcoal frags 1 brick frag 1 iron nail frag
	B: .25 - .55 - Mixture yell brn (10yr5/4) + (10yr5/6) sand w/ freq. pea gravel - large rock in wall w/ in this layer. - (fill)	
	C: .55 - 1.5' - Thorough mixture brown (10yr5/3) sand, yell brn (10yr5/4) sand + very pale brown (10yr7/3) fine sand freq. gravel. - (wash layer)	
	D: 1.5 - 1.8' - Mixture Dark gray (10yr4/1) sand + Brown (10yr5/3) sand w/ freq pea gravel (wash layer)	
	E 1.8 - 2.05 Mixture light yell brn (10yr6/4) + brownish yellow (10yr6/6) coarse sand w/ v. freq. pea gravel (subsoil/wash)	
	F: 2.05 - 2.25 - gravel lens assorted waterworn	
	G: 2.25 - 2.40 - Mixture light gray (10yr7/2) + very pale brn (10yr7/3) very fine sand (sub/wash)	
	H: 2.40 - 2.50 gravel lens assorted, waterworn	
	J: 2.50 - 2.70 see G above however more coarse + contains freq. gravel. [sub/wash]	
N475 E600	A: 0 - .25 - Dark grayish brown (10yr 4/2) Lo. SA [Topsoil]	~30 oyster shell 5 pieces of concrete 5 Brick frags 1 colorless curved glass frag 1 " " thin glass frag 1 coal frag 1 nail - poss. wire nail
	B: .25 - .40 - yell brn (10yr5/6) sand w/ occ. gravel (wash)	
	C: .40 - 3.3' - Mixture gr brn (10yr5/2), Brown (10yr5/3) + pale brown sand w/ freq gravel.	
	ROOT IMPASSE @ 3.3' - sand appeared somewhat lighter near base of STP however the depth + sunlight made it difficult to see any real strat. change.	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area POINT LOOKOUT PROJECT
Lighthouse yard area

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, CL, MM, TS, DA

Recorder C. Wilson

Date 20 FEBRUARY 1995

Screened: (yes) no
1/4" MESH

	Stratigraphic Description	Artifacts
N500 E475	EAST HALF A: 0-.50' 95% very dk gr. Brn (10yr3/2) SANDY LOAM, mottled with 5% yell. brn (10yr5/4) SANDY LOAM w/ occ. gravel (TOPSOIL) B: .50'-.80' 70% very Dk. gr. Brn (10yr3/2) LO SA. mott. with 15% yell brn (10yr5/4) LO SA, 15% STR. Brn (7.5yr5/6) LO SA w/ charcoal, coal slag + Freq gravel (FREAK lings) C: .80-1.7' Dark gr Brn (10yr4/2) v. occ charcoal + gravel D: 1.7'-1.95' Brown (10yr5/3) coarse sand w/ few gravel (WSH) E: 1.95-2.4' A mixture light gray (10yr 7/2) + very pale brown (10yr 7/3) FINE SAND, v. occ. gravel. (subsoil)	3 Brick Frags 1 Poss. Mortar 1 " Nail Frag 2 U.I.D iron obj's. 7 coal slag / decayed rock 11 charcoal 1 U.I.D metal slag 1 Amber bottle 3 oyster shell frags
	WEST HALF A: 0-.35' see A east half (TOPSOIL) B .35-.70' - 90% very Dk gr. Brn (10yr3/2) LO SA, 10% yell brn (10yr5/4) LO SA - Freq. gravel (Brn and TOPSOIL) C .70-.90' - 60% Dark yell Brn (10yr4/4) SAND 40% Brown (10yr5/3) SAND w/ Freq. pea gravel D .90'-1.25' - mixture pale brown (10yr6/3) + light yell brn (10yr6/4) coarse sand w/ Freq. pea gravel (WSH) E 1.25'-1.5' - assorted gravel layer F 1.5-1.95' - see D east half (WSH) G. 1.95'-2.3' - see E east half (sub) remove soil profile	* STP excavated east of PIN flag. - Next to drainage ditch which runs N-S in lighthouse front yard.
N525 E550	A: 0-.10' : Dark brown (10yr3/3) SANDY LOAM w/ occ. gravel (TOPSOIL) B: .10'-.20' : Dark yell. Brn (10yr4/4) SANDY clay LOAM v. occ. gravel - lens does not go all around STP. (FILL) C: .20'-.45' : very dk. gr. Brn (10yr3/2) SANDY LOAM v. occ. gravel - [buried TOPSOIL] D: .45-.95' : Brown (10yr5/3) coarse sand w/ lenses of Dark gray Brn (10yr4/2) LO SA + yell brn (10yr5/6) SAND (WSH layers) E: .95-1.2' : small, med, lg water worn gravel w/ some pale brown sand. may be ass w/ gravel in N575/E575 - edge of feature? F 1.2'-2.7' : mixture very pale brn (10yr7/3) + (10yr7/4) FINE SAND w/ occasional alternating bands of black (10yr2/1) FINE SAND [subsoil] washlayers	13 oyster shell frags. 1 copper alloy ornamented clothing clip - poss. for suspenders: has PAT. Dec 6 92 engraved on the back. 2 charcoal frags. 3 Brick frags metal wires twisted together - could be barbed wire however it is thick.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Lighthouse yard area

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Lucson

Date 20 February 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N525 E475	excavated east of flag - adjacent to drainage ditch which runs N-S in lighthouse front yard (River Front) A: 0 - .55' ; Dark Brown (10yr 3/2) Sand Co w/ occ. gravel - (topsoil) B: .55' - 1.1' : 80% Brn/Dk. Brn (10yr 4/3) Lo. SA Mottled w/ 10% dark gr. Brn (10yr 4/2) Lo SA + Brown (10yr 5/3) Loose Sand w/ Frequent pea gravel C: 1.1' - 1.85 Mixture 10yr 6/3, 10yr 6/4 10yr 5/3 Coarse sand - Freq. pea. gravel (sub/wash) D: 1.85 - 2.3' ; Mixture light gray (10yr 7/2) + very pale brown (10yr 7/3) coarse sand w/ freq. pea gr (sub/wash)	≈ 100 coal + coal slag 1 very corroded square iron spike ≈ 20 oyster shell frags 5 square nail frags 1 piece of cement 3 misc. plastic objects 2 wgl - one thick, one thin 1 V.I.D metal object. 1 V.I.D iron object
N475 E675	A: 0 - .40' - see A N500 E675 [very recent topsoil/sand] B: .40' - 2.35 see B " " w/ large rocks [Rip Rap Fill] C. 2.35 - 2.7' - Mixture light yellbrn (10yr 6/4) + very pale brown (10yr 7/4) fine sand (subsoil)	3 wood frags ≈ oyster shell frags 4 clam shell frags 1 piece coal 6 V.I.D iron chunks.
N475 E650	A: 0 - .25 - see A above N475/E675 (topsoil) B: .25 - 1.85 - Mixed sand fill see B above w/ orange lenses - [Rip Rap Fill] C: 1.85 - 2.85' - Mixture Brown (10yr 5/3) + pale brown (10yr 6/3) fine sand occ. gravel. Poss. cultural layer - Most shell from this layer D: see D N525 E475 - Subsoil	≈ 100 oyster shell 2 V.I.D iron objects 1 Jasper primary core frag 1 poss nail frag.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Lighthouse yard area

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Wilson

STP no. _____

Date 20 February 1995

Site no. 18St61

Screened: yes no

1/4" mesh

	Stratigraphic Description	Artifacts
N525 E525	A: 0-.70' - yell brn (10yr 5/8) SAND (recent topsoil) B: .70'-.90' - Brn/Dk Brn (10yr 4/3) Lo. coarse sand - [Buried topsoil] C: - concrete - probably poured over electrical/utility line. Disturbance can be seen on ground surface extends ≈ 7 feet west, 3 feet east, 2 feet south + ≈6 feet north seems to end at fence, north.	3 U.I.D iron objects 2 orange spongy stuff?
N525 E500	STP offset ≈ 3 feet north due to a tree + one of 4 cement blocks - footings for some kind of tower? A: 0-.40' - Dark Brown (10yr 3/3) SAND LOAM w/ v. occ. pea gravel (Topsoil) B: .40-.65' Mixture yell brn (10yr 5/4) coarse sand light yell brn (10yr 6/4) coarse sand w/ freq. pea. gravel. (wash layer) C: .65-1.05' 80% Brn/Dk Brn (10yr 4/3) SAND LOAM. Mottled with 15% Dark gray (10yr 4/1) SAND LOAM + 5% Brown (10yr 5/3) SILT LOAM v. occ. pea. gravel (buried topsoil) feature D: 1.05-2.45' - Mixture Brn/Dk Brn (10yr 4/3), Brown (10yr 5/3) + pale brown (10yr 6/3) sand w/ v. freq. gravel (wash) E: 2.45 - ≈ 3.1' Brn - Dk Brn (10yr 4/3) coarse sand w/ freq. gravel (buried topsoil?) F: Cored at 3.1' hit water table ≈ 3.60' artifacts were still being recovered when excavation was terminated	12 concrete / Mortar 53 Mortar 15 Brick frags ≈20 oyster shell frags 2 clam shells 1 Mussel shell 1 U.I.D marine shell 1 white plastic fabric 9. charcoal / coal 1 white ware sherd. 1 white glass - mason jar lid frag 2 window glass 2 colorless bgl 6 Nail frags 1 U.I.D thin white object.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Point Lookout Project

Transect Buoy & Coal Shed Area

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Leeson

Date 21 February 1995

Screened: yes no

1/4" mesh

	Stratigraphic Description	Artifacts
N350 E425	A: 0 - .35' see A N350/E450 - (Fill) B: .35' - .95' see C N350/E450 C: .95 - 1.0 - Dark Brn (10yr 3/3) compact salo (Buried top soil) d 1.0 - 1.8 - alternating bands of Brown (10yr 5/3) Med SAND + pale brown (10yr 6/3) Fine-med sand. encountered wood plank w/ iron spike in it @ 1.6' below ground surface, over lying subsoil E: 1.8 - see E N375/E425	(14) oyster shell frags (1) Brick frag. (3) coal frag (2) burnt wood frags (1) flashlight light bulb (8) U.I.D metal slag (1) red plastic (2) poss. quartz flakes (3) nails (1) iron spike
N350 E625	1. encountered concrete @ .70' below ground surf. We filled it in + moved 2 feet south + again hit concrete @ .70' A: 0-.30' Start A ← see N375/E625 B: .30-.70' Start B ← see N375/E625 (Near coal shed 4'-5' east of)	(7) oyster shell frags (2) Brick frags (4) coal frags (1) coal slag (2) Mortar pieces (1) plastic
N350 E650	A: 0-.15' Dark yell brn (10yr 4/4) very loose sand loam (topsoil) B: .15'-.20' - DK Brn (10yr 3/3) sand loam [top soil] C: .20'-.25' - Light yell brn (10yr 6/4) Fine sand (wash layer) D: .25'-.35' - see B above (this stp) - [Buried topsoil] E: .35'-.40' - Brown (10yr 5/3) Fine-med sand (wash layer) F: .40'-.75' - see C above (this stp) (wash layer) G: .75'-1.05' - see B above (this stp) (Buried topsoil?) H: 1.05'-1.6' - Mix Brown 10yr 5/3 Med SAND + Brn/DK Brn (10yr 4/3) Med SAND J: 1.6'-1.8' - Mix 10yr 6/3 pale brn + 10yr 6/4 Lt. yell brn Fine SAND (wash/sub) K 1.8'-2.3' - see J above add Brown 10yr 5/3 med. SAND. (wash/sub) L 2.3'-2.5' - rea gravel lens M 2.5'-2.7' - see J above. (wash/sub)	(≈80) oyster shell (8) coal frags (8) mortar pieces (1) colorless glass (bgl) frag. (3) burnt wood frags (2) brick frags (2) small nail frags (1) large nail (1) U.I.D flat metal frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area BUOY + COAL SHED AREA

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Leeson

STP no. _____

Date 21 FEBRUARY 1995

Site no. 18S46

Screened: (yes) no

1/4"

Stratigraphic Description	Artifacts
[North half F]	
N350 E675 A: 0-.25' - (Loose) yell brn (10yr 5/4) LOAMY SAND.	(2) BRICK Frags
B: .25'-.50' - DARK grayish brown (10yr 4/2) LOAMY SAND w/ ANGULAR gravel [Fill]	(100+) oyster shells + Frags
C: .50'-.70' - yellowish red (5yr 5/8) SANDY CLAY with frequent pea gravel [Fill]	(30) coal frags
* D-G see south half	(1) green bgl frag
[South half F]	(2) colorless bgl Frags
A: 0-.25' DK. BRN (10yr 3/3) SAND LOAM - [TOPSOIL]	(1) window glass Frag
B: .25'-.50' - see B North half F [Fill]	(3) pieces MORTAR
C: .50'-.85' - MIXTURE OF yell brn (10yr 5/4) + Light + yell brn. (10yr 6/4) coarse SAND with freq. pea gravel - [wash]	(2) Nails
D: .70' (North half F), .85' (South half F) - 1.15' - MIXTURE OF LT. yell brn (10yr 6/4) + very pale brown (10yr 6/3) coarse SAND w/ Freq. pea gravel [wash]	(1) U.I.D FLAT IRON FRAG.
E: 1.15'-1.25' see B North half F - Fill	
F: 1.25'-2.85' MIXTURE OF BROWN (10yr 5/3) medium SAND + LT. yell brn (10yr 6/4) coarse sand w/ occ. pea gravel [wash]	
G: 2.85'-3.2' - assorted pea gravel	
N350 E700 A: 0-.50' - yell. brn (10yr 5/4) LOAMY SAND w/ Freq. medium sized pea gravel	(200+) oyster shells + Frags
B: .50'-.85' - 60% YELL BRN (10yr 5/4) LOAMY SAND mottled with Banish yellow (10yr 6/6) med SAND w/ freq. medium sized pea gravel. (Fill)	(3) coal
C: .85'-1.10' - Brownish yell (10yr 6/6) med. SAND w/ Freq. pea gravel [wash]	(2) brick
D: 1.10'-1.8' - Pea gravel with some LT. yell. brn (10yr 6/4) SAND	(1) colorless bgl frag
E: 1.8'-1.95' - BROWN (10yr 5/3) med. SAND w/ occasional coal? [wash]	(9) Painted Slate Frags?
F: 1.95'-2.1' - Mix pale Brown (10yr 6/3) + LT. yell. Brn (10yr 6/4) FINE SAND with occ. pea gravel [svb/wash]	(2) pieces coal slag
G: 2.1'-2.55' - very pale brn (10yr 7/3 + 7/4) FINE SAND, NO GRAVEL [svb]	(1) wood Frag
	(1) ALUMINUM pull tab
	(1) Metal Frag - from light bulb

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Point Lookout Project in Buoy + coal shed area

Transect

STP no.

Site no. 18St61-

Excavator RB, TS, DA, MM

Recorder C. Wilson /

Date 21 February 1995

Screened: yes no 1/4"

N375 E - not excavated

	Stratigraphic Description	Artifacts
N375 E450	A: 0-.20' - Brown / Dark brown (10yr 4/3) loamy sand w/ 10% yell. brn (10yr 5/4) silty clay loam. [Topsoil] B: .20'-.95' - 50% strong brown (7.5yr 4/6) sandy clay, 30% brown (10yr 5/3) medium sand, and 20% yellowish brown (10yr 5/4) loamy sand with large pea gravel, angular (road) gravel + coal slag. [Fill] C: .95'-1.15' - pale brown (10yr 6/3) fine sand [wash] D: 1.15'-1.4' - 70% dark brown (7.5yr 4/4) medium sand mottled with 30% very dk. gray brn (10yr 3/2) medium sand with occasional oyster shell + charcoal. (?) [Fill] E: 1.4'-1.65' - see C above [wash] F: 1.65'-1.9' - Brown (10yr 5/3) sand with very frequent charred wood. [wash] G: 1.9'-2.1' - mixture of pale brown (10yr 6/3) medium sand + light yellowish brown (10yr 6/4) medium sand, almost no gravel (subsoil) H: 2.1'-2.3' - same as G above, however coarse sand with occasional pea gravel. (subsoil)	(6) brick frags. (82) oyster shell + frags. (38) coal (11) mortar (11) burnt wood frags. (1) lithic (1) nail (1) metal washer
N350 E450	A: 0-.25' - yell. brn (10yr 5/4) sandy clay loam [Fill] B: .25'-.60 - see A above (this stp), however coarse sand with frequent pea gravel. [Buried topsoil] C: .60'-.90' - 80% very dk. gr. brn (10yr 3/2) medium sand, 15% yellowish brown (10yr 5/4) coarse sand, + 5% lt. yell. brn (10yr 6/4) medium sand w/ freq. coal, coal slag, pea + angular gravel [Fill] * D: .90-1.35' - see STP B - N375/E450 [Fill] * encountered concrete @ 1.35' below ground surface	(35) oyster shell + frags. (2) brick frags. (5) metal slag (1) burnt wood (1) U.I.P. architectural metal frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area BUOY + COAL SHED AREA

Transect _____

STP no. _____

Site no. 18SM61

Excavator RB, TS, DA, MM

Recorder C. WILSON

Date 21 FEBRUARY 1995

Screened: (yes) no

1/4" MESH

	Stratigraphic Description	Artifacts
N375 E650	A: 0-.35' - DARK BROWN (10YR3/3) SAND LOAM [TOPSOIL] B: .35'-.75' - GRAYISH BROWN (10YR5/2) COARSE SAND WITH FREQ. GRAVEL. [WASH] C: .75'-1.0' - YELLOWISH RED (5YR5/8) SANDY CLAY WITH OCCASIONAL MEDIUM SIZED PEA GRAVEL [FILL] D: 1.0'-1.75' - BROWN (10YR5/3) MEDIUM SAND WITH VERY OCCASIONAL PEA GRAVEL. E: 1.75'-2.2' - SEE E N375 E675 (WASH LAYERS/ SUBSOIL]	(3) BRICK FRAGS (26) OYSTER SHELLS + FRAGS (2) MORTAR PIECES (5) COAL FRAGS (2) NAILS (1) PLASTIC
N375 E625	A: 0-.20' - YELL BRN (10YR4/6) SILTY CLAY. [FILL] B: .20'-.50' - GRAYISH BROWN (10YR5/2) LOOSE LOAMY SAND. [WASH] C: .50'-.70' - PALE BROWN (10YR6/3) FINE SAND (WASH) D: .70-1.1' - VERY DK. GRAYISH BRN (10YR3/2) SAND LOAM WITH FREQUENT COAL SLAG. E: 1.1'-1.7' - BROWN (10YR5/3) MEDIUM SAND. F: 1.7'-2.1 - SEE N425 E625 (SUB/WASH]	(1) U.I.O METAL SLAG (22) OYSTER SHELLS + FRAGS (18) COAL FRAGS (1) U.I.O OBJECT (1) GREEN PLASTIC WIRE CASING (9) FLAT IRON FRAGS (4) NAILS (1) WIRE BUNDLE (2) CONNECTORS?
N375 E425	A: 0-.65' - DK. YELL BRN (10YR4/4) SAND LOAM WITH 5% STR. BRN (7.5YR 4/6) SANDY CLAY W/OCC. PEA GRAVEL [FILL] B: .65'-1.2' - YELL. BRN (10YR5/4) MED. SAND W/OCC. PEA GRAVEL [FILL] C: 1.2'-1.5' - 50% STRONG BRN (7.5YR4/6) SANDY CLAY + 50% YELL. BRN. (10YR5/4) MEDIUM SAND + LESS THAN 1% BLUE/GREEN? SILTY CLAY (FILL] D: 1.5'-1.95' - MIXTURE LT. YELL BRN (10YR6/4) + BROWNISH YELLOW (10YR6/6) COARSE SAND (SUBSOIL) E: 1.95'-3.05' - MIXTURE BROWN (10YR5/3) + PALE BROWN (10YR6/3) MEDIUM SAND (SUBSOIL) F: 3.05'-3.55 - MIXTURE OF PALE BROWN (10YR6/3) MEDIUM SAND + LT. YELL BRN (10YR6/4) MEDIUM SAND W/ OCCASIONAL PEA GRAVEL (SUBSOIL)	(13) BRICK FRAGS (175) OYSTER SHELLS + FRAGS (40) MORTAR PIECES (1) - TERRA COTTA SEWER PIPE FRAG (150) COAL FRAGS (1) NAIL (1) FLAT IRON FRAG (3) AMBER BGL (3) COLORLESS BGL

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Point Lookout Project Buoy & Coal Shed Area.

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Clusin

Date 21 FEB. 1995

Screened: (yes) no

1/4" MESH

	Stratigraphic Description	Artifacts
N375 E700	A: 0-.45' - 95% yell Brn (10yr5/4) silty clay with 5% Dark Brown (7.5yr5/8) silty clay [fill] B: .45'-.55' - Brn/Dk. Brn (10yr4/3) sand loam [fill] C: .55'-.85' - 90% Dk. Brn (7.5yr5/8) sandy clay + 10% Brown (10yr5/3) medium sand with occasional pea gravel. [fill] D: .85'-1.25' - Brown (10yr5/3) medium sand with occasional pea gravel. E: 1.25'-2.25 - see D N375/E725 [wash] F: 2.25'-2.7' - mixture of Brn/Dk Brn (10yr4/3) + Brown (10yr5/3) coarse sand w/ freq. pea gravel. @ 2.7' encountered a wood plank mostly in N + E walls of STP - subsoil seems to underlie wood. [wash]	30 burnt wood frags. 75 oyster shell + frags. 1 mussle shell frag 1 wire screen frag.
N375 E675	A: 0-.40' - Brn/Dk Brn (10yr4/3) loamy sand [topsoil] B: .40'-.55' - see A N375 E700 (above) [fill] C: .55'-1.1' - Dk. yell. brn (10yr4/4) loamy sand with occasional pea gravel. (Buried topsoil?) D: 1.1'-1.4' - mixture of Lt. yell. brn (10yr6/4) + brownish yell. (10yr6/6) coarse sand with occasional pea gravel [wash/sub] E: 1.4'-3.0' - Alternating bands of Brown (10yr5/3) coarse sand w/ pea gravel + a mixture of pale brown (10yr6/3) + Lt. yell. brn (10yr6/4) medium sand. [wash/sub]	1 possible dressed stone 1 bottle label frag. 1 brick frag. 1 snail shell 1 plastic frag. 1 colorless bottle glass frag. 1 brown bottle glass frag. 3 coal slag 4 wood frags. 1 nail 20 iron frags. 5 cement frags. 65 coal 100 + oyster shell + frags.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Buoy + Coal shed area — Excavator: RB, TS, MM, DA

Transect _____ — Recorder C. Cheson

STP no. _____ — Date 21 February 1995

Site no. 18SM61 — Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N400 E425	A: 0 – .25 – Dark yell brn (10yr4/4) Loamy SAND – [Topsoil] B: .25 – .50 – Very dark Brown (10yr2/2) Loamy SAND w/occ. charcoal C: .50 – 1.15 – MIXED SAND Dark grayish brown (10yr4/2) med. sand + grayish Brown (10yr5/2) med. sand w/ very frequent pea gravel, occ. charcoal, coal, + coal slag D: 1.15 – 2.0' – Brown (10yr5/3) Medium sand encountered wood planks @ .20'-.30' into Strat. inserted a soil core between wood + encountered a strat change @ 2.10 so ≈ 2.0' below ground poss. feature – STRAT E 80% reddish brown (5yr4/4) med. coarse sand with frag. pea gravel + brick flecks – Cored further ≈ 3 feet + hit coarse assorted gravel subsoil. poss. feature	(1) nail w/ wood (4) wood frags (6) Bone frags (2) colorless bgl (2) amber " (1) lamp/table glass (2) whiteware sherds (1) plastic (1) Scotch tape (16) Mortar (1) Rifle shell (T) (3) nails (1) philips head screw, (1) Bolt (8) U.I.D IRON (60) oyster shell (60) coal slag (65) Brick Frags (100) coal (47) cement (1) tin foil
N375 E725	A: 0 – .30' – yellowish brown (10yr5/4) slightly sandy clay loam [Fill] B: .30' – .55' – yell. brown (10yr5/4) med. sand w/ Rocks + few pea gravel [Fill] C: .55 – 1.80 – Mixture brownish yellow (10yr6/6) + (10yr6/8) Medium sand w/ very frequent pea gravel [Wash] D .80 – 1.41 Mixture brown (10yr5/3) med. sand + light yell. brown (10yr6/3) med sand w/ very occ. gravel E 1.4 – 2.1 – See C above (this STP) [Wash] F: 2.1 – 2.5 Mixture grayish brown (10yr5/2) + Brown (10yr5/3) fine-med sand. encountered wood planks @ 2.8' below groundsurface halted excavation. May be washed in with sand	(70) burnt wood frags (1) iron spike (2) brick frags (100 +) oyster shells + frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Buoy + Coal Shed area

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, NM

Recorder C. Leeson

Date 21 February 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N400 E650	A: 0 - .20 - Dark yell. brn. (10yr 4/4) sandy clay loam w/ occ. pea. gravel (fill)	(17) oyster shell (3) Brick Frags (2) Lithic ? (1) colorless bgl (1) coal slag
	B: .20' - .75' - Brown (10yr 5/3) Fine sand with occ pea. gravel	
	C: .75' - 1.4' - a thorough mixture of Brown (10yr 5/3) Fine sand + light brownish gray (10yr 6/2) med. sand w/ small, med. sized pea gravel. (frequent) [wash]	
	D: 1.4' - 1.8' - 80% Brown (10yr 5/3) Fine sand + 20% light brownish gray (10yr 6/2) med. sand w/ occ. pea gravel	
	E 1.8 - 2.1' - a thorough mixture pale brown (10yr 6/3) + lt. yell brn (10yr 6/4) med - coarse sand [wash/sub]	
	F: 2.1 - 2.25 - see E above, however fine sand + almost no gravel [wash/sub]	
N400 E625	A: 0 - .15 - See A above N400/E650 (fill)	(21) oyster shell (1) coal slag (1) green flat glass frag.
	B: .15 - .35 - 80% Dark Brown (10yr 3/3) Loamy sand mottled with 10% Brown (10yr 5/3) Fine sand + 10% pale brown (10yr 6/2) Fine sand. (buried topsoil)	
	C: .35 - .45 - Dark grayish brown (10yr 4/2) Loamy sand. (buried topsoil)	
	D: .45 - .60 - See B above N 400/E650. (wash)	
	E .60 - 1.15 - A thorough mixture grayish brown (10yr 5/2) med. sand + light brownish gray (10yr 6/2) med. sand w/ frequent pea gravel [wash]	
	F 1.15 - 1.3 - assorted gravel lens	
	G: 1.3 - 1.8 - See F above N400/E650 [wash/sub]	
N400 E400	A: 0 - .25' - See A above N 400 E 650 [fill]	(225) Mortar (45) Brick Frags (200) Coal (50) oyster shell (1) Bone (5) U.I.D metal slag (10) burnt wood (5) U.I.D metal (1) ALUM. pop. top. (1) white plastic (1) green flat glass (2) colorless bgl
	B: .25 - .35 - 90% Brown/Dark brown (10yr 4/2) sand loam w/ 10% Dk. yell. brn (10yr 4/4) sand loam w/ occ. angular gravel -	
	C: .35 - .85' - Dark grayish brown (10yr 4/2) med sand w/ very frequent coal + coal slag + burnt clay esp at base of strat. + brick bits - top of strat	
	D: .85 - 1.75 - see E N400/E625 w/ occ. mortar + coal	
	E 1.75 - 2.2' - see F N400/E650	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Brog r Coal Shed area — Excavator RB, TS, BA, MM

Transect _____ — Recorder C. Leeson

STP no. _____ — Date 21 FEBRUARY 1995

Site no. 18S761 — Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N425 E700	A: 0-.25 Multi-colored Recent Sand Fill associated w/ Rip Rap. B: .25-.35 - See A N425/E675 - [SAND FILL] C: .35-.70 yellowish brown (10yr5/6) med sand with frequent pea gravel - [WASH/FILL] D: .70-.90 - a thorough mixture consisting of yell. brn (10yr5/4) + (10yr5/6) medium sand w/occ gravel + a large rock in wall [FILL] E: .90-1.1 - 75% Brown (10yr5/3) compact fine sand mottled with 20% yell brn (10yr5/8) sandy clay loam + 5% Brn. yell (10yr6/8) clay loam w/occ. charcoal (Fill) F: 1.1-1.15 - yellowish red (5yr5/8) very compact clayey sand w/ occ. pea gravel (FILL)	11 oyster shells + frags 1 U.I.D nail 1 blue plastic
N400 E700	A: 0-.20' - Brown/Dark Brown SAND LOAM (topsoil) B: .20-.40' - See A N425/E675 [SAND FILL] C: .40-.55' - 90% very dark grayish brown (10yr3/2) Sand loam mottled with yell brn (10yr5/4) sandy clay/loam w/occ. med sized pea gravel [FILL/WASH] D: .55-1.7 - 80% yellowish brown (10yr5/4) sand mottled with 10% brownish yellow (10yr6/6) coarse sand + 10% Brn/Dk Brn (10yr4/3) med. sand w/ occ. pea gravel + 1 large Rocks in Wall - Rip Rap Dist. E: 1.7-1.85 - Multicolored coarse sand w/ assorted water worn gravel pale brown (10yr6/3), Lt. yell brn (10yr6/4) + Brownish yellow (10yr6/6) [Subsoil]	≈ 35 oyster shells + frags 2 other shell frags 2 charcoal frags 5 Brick frags 4 coal/coal slag 1 mortar w/ red on one side? 1 Frost pit 1 tar shingle frag - (roof) 1 thin, curved, colorless glass frag 1 crushed tin can
N400 E675	A: 0-.15 - See A N400/E700 (Topsoil) B: .15-.45 See A 425/E675 [FILL] C: .45-1.3 - 70% Brown (10yr5/3) med SAND mottled with 20% yell Brown (10yr5/4) med. sand + 5% yellowish red (5yr5/8) med clayey sand + 5% Lt. yell brn (10yr6/4) fine sand with assorted water worn gravel. [FILL] D 1.3-2.0 - See E above N400/E700 [subsoil]	100+ oyster shells + frags 3 pieces of concrete 2 red concrete? 1 charcoal frag 1 undec. whiteware sherd 1 lt. green twisted, clear thick flat glass frag.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Buoy + Coal Shed area

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Cuson

STP no. _____

Date 21 February 1995

Site no. 18St61

Screened: yes no

1/4" mesh

	Stratigraphic Description	Artifacts
N425 E600	A: 0-.20' DARK BROWN (10yr3/3) SAND LOAM w/ occasional pea gravel [Topsoil] B: .20'-.70' Brown/Dark Brown (10yr4/3) Loose Fine Sand with frequent pea gravel - C: .70'-.90' 80% yellowish brown (10yr5/8) Sandy clay loam mottled with lt. yell. brn (10yr6/4) Fine sandy clay loam [Sub/wash] D: .90'-1.4' - mixture Brown (10yr5/3) med. sand + Lt Brownish gray (10yr6/2) med sand w/ frequent pea gravel (wash/sub] E: 1.4'-2.0' - cored E continues to ≈ 3.6' same as above, D however fine sand + less gravel (subsoil) F: ≈3.6 - - pea size gravel, almost no sand (subsoil)	≈25 coal + coal slag 5 oyster shell frags 1 red brick frag 1 undecorated porcelain sherd 1 " whiteware sherd
N425 E575	A 0-.15 - see A above, N425/E600 [Topsoil] B .15-.45- see B above, N425/E600 [wash/Blown] C .45-.60 see A above, N425/E600 (Buried Topsoil] D .60-.80 - see C above N425/E600 [Sub/wash] E .80-1.0' a thorough mixture brown (10yr5/3) Fine Sand + yell brn (10yr5/6) Fine sand almost no gravel [Sub/wash] F 1.0'-1.4 - a thorough mixture dark gray (10yr4/1) med Sand + Brown (10yr5/3) w/ occ. med sized rounded gravel [Sub/wash] G 1.4-1.85 - see D above N425/E600 however contains larger gravel [Sub/wash] H: 1.85-2.15 - Large waterworn gravel - dime size to half dollar size like STPs in this line north [N450/E575] [~~poss. pit feature~~ ?] Natural	≈60 coal + coal slag ≈17 oyster shell frags 4 brick fragments 1 U.I.D rock * Note excavator, RB observed that most materials with the exception of oyster shell were recovered from below stratum C

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area Bury + Coal Shed area — Excavator RB, TS, DA, MM

Transect _____ — Recorder C. Cleson

STP no. _____ — Date 21 FEBRUARY 1995

Site no. 18S461 — Screened: (yes) no

1/4" MESH

	Stratigraphic Description	Artifacts
N425 E625	A: 0 - .35' - Brown (10yr5/3) Fine SAND LOAM, very occasional pea gravel [Mod. SAND - TOPSOIL] B: .35'-.65' - Brown/Dark Brown (10yr4/3) Med. sand with occasional pea gravel (buried topsoil) C: .65 - .95' 80% pale brown (10yr6/3) med. sand mottled with 20% brown (10yr5/3) med. sand, almost no gravel [wash] D: .95 - 1.15' - a thorough mixture light brownish gray (10yr6/2) + pale brown (10yr6/3) Fine sand, no gravel [wash] E 1.15 - 1.6 - See C above [wash] F 1.6 - 1.8 - See C above however sand is coarse + frequent pea gravel. [wash/SUB] G 1.8 - 2.15 - Mixture very pale brown (10yr7/3) + 10yr7/4) Fine sand almost no gravel [SUBSOIL]	≈ 30 pieces of coal ≈ 25 oyster shell frags 1 Brick frag
N425 E650	A: 0 - .20' See A above N425/E625 [Mod. Sand, topsoil] B: .20 - .45 - 60% Brown (10yr5/3) Fine sand loam mottled with 25% yell. brown (10yr5/8) clay loam, 10% Ban yell. (10yr6/6) silt loam + 5% str. brown (7.5yr5/8) clay loam. [FILL] C: .45 - .75 - Brown/Dark Brown (10yr4/3) Fine sand w/ occ. pea gravel - [Buried Topsoil] D: .75-1.1 See C above N425/E625 [wash] E: 1.1-2.55 - light yell. brown (10yr6/4) very coarse sand with very frequent gravel - gravel size + quantity increases with depth. [subsoil]	1 sheet of screen, window ≈ 70 oyster shells + frags 1 marine shell 2 U.I.D iron objects 1 Brick frag.
N425 E675	A: 0 - .20' - See A ABOVE N425/E625 [Mod. Sand topsoil] B: .20 - .60 - See B N425/E625 [buried topsoil] C: .60 - .80 - See D N425/E625 [wash] D: .80 - 1.1 - See C N425/E625 [wash]	Wood Frags 100+ oyster shell, mostly frags 1 window glass frag 1 Brick frag 1 mortar/concrete (2 bags, wood in separate bag)

* encountered wood - appears intact at 1.1' halted excavation. Wood is below strat C in east half + below D in west half it's within strat D.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area POINT LOOKOUT PROJECT Buoy + coal Shed area

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Cleson

Date 22 FEB 1995

Screened: (yes) no

1/4" MESH

	Stratigraphic Description	Artifacts
N300 E675	A: 0 - .20' - Dark yell. brn (10yr 4/6) loamy SAND (topsoil) B: .20' - .55' - 90%, BROWN (10yr5/3) SILTY CLAY LOAM MOTTLED with 8% yell. brn (10yr5/8) clay loam + 2% pale brown (10yr6/3) fine silty loam with frequent charcoal frags [wash] C: .55' - 1.0' - a thorough mixture of brown (10yr5/3) AND YELL. BRN (10yr 5/4) medium SAND WITH FREQUENT pea gravel. [wash] D: 1.0' - 1.15' - DK. GR. BRN (10yr4/2 med coarse SAND E 1.15 - 1.3 - a thorough mixture of brownish yell (10yr6/6) + yellow (10yr7/6) medium SAND. [wash] F: 1.3 - 1.85 - Alternating bands of brown (10yr5/3) + pale brown (10yr6/3) medium SAND (wash layers) G: 1.85 - 2.2 - a thorough mixture of very pale brown (10yr7/3) + (10yr7/4) medium SAND. [wash layers]	≈ 35 oyster shells + frags ≈ 25 pieces of coal + coal slag 1 U.I.O metal slag 1 piece of concrete 1 thin, colorless, curved glass frag
N275 E625	A: 0 - .20' - brown (10yr5/3) silty loam (topsoil) B: .20' - .75' - brown (10yr5/3) medium sand C: .75 - 1.15 - 40% strong brown sandy clay mixed with 40% brown (10yr5/3) medium sand + 20% very dark gray (10yr3/1) medium sand with frequent rocks + gravel. - [fill] D: 1.15' - 2.15' - brown/dk. brown (10yr 4/3) medium sand with occasional pea gravel [wash] E: 2.15' - 2.91 - a thorough mixture of pale brown (10yr6/3) + light yell. brn (10yr6/4) medium - coarse sand. (subsoil)	≈(30) oyster shells + frags ≈(75) coal frags (1) wire nail (3) brick frags (1) mortar piece (2) concrete pieces (2) pieces of fabric (1) hard rubber frag (6) U.I.O metal objects

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Point Lookout Project Buoy + Coal Shed area

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Lesson / R Bray

Date 22 FEB 1995

Screened: (yes) no

1/4" MESH

	Stratigraphic Description	Artifacts
N325 E725	A: 0'-.40' - Dk. yell. BRN (10yr4/4) SANDY CLAY LOAM with frequent medium sized pea gravel - [FILL] B: .40'-.80' - 60% Brown/Dk Brown (10yr4/3) + 40% pale brown (10yr6/3) med SAND w/ occasional medium pea gravel. [Buried topsoil?] C: .80'-1.7' - a thorough mixture of Light yell brn (10yr6/4) + Brownish yellow (10yr6/6) coarse SAND w/ very frequent small-medium sized pea gravel [wash] D: 1.7'-1.95' - Very Dark grayish Brown (10yr3/2) Medium SAND - [wash or buried topsoil?] E: 1.95-3.0 - a thorough mixture - pale brown (10yr6/3) + very pale brown (10yr7/3) Fine-med. SAND - [SUBSOIL]	≈(350) oyster Shells + Frags (1) Clam shell (13) Concrete Frags (8) Brick Frags (2) green bgl - waterworn (1) white ware Frag - waterworn
N300 E625	A: 0'-.45' - Dark yell Brn (10yr4/4) Loamy SAND - [Topsoil] B: .45'-.85' - Brown (10yr5/3) LOAMY SAND with very occasional pea gravel. C: .85'-.95' yell. brn (10yr5/4) SILT LOAM. D: .95'-1.4' Dark gray (10yr4/1) medium SAND with frequent pea gravel E: 1.4'-2.4' - a thorough mixture of pale brown (10yr6/3) + Light yell. brn (10yr6/4) medium - coarse SAND [SUB I] F: 2.4'-2.65' - a thorough mixture of very pale brown (10yr7/4) + Lt. yell. brn (10yr6/4) coarse SAND. [SUB II]	(21) oyster shells + Frags (1) wire Nail (1) Nail Frag (1) Fuse ? (2) colorless bgl Frags (4) Brick Frags (1) Mortar Frag (4) Concrete Frags (1) Blk Sponge material (1) clear plastic (1) blk. " (1) U.I.D ROCK FRAG

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area POINT LOOKOUT PROJECT

Transect Buoy + Coal Shed area

STP no.

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. LEESON

Date 22 FEB 1995

Screened: (yes) no

1/4" MESH

Stratigraphic Description	Artifacts
N325 E625	
WEST HALF	3 pieces of concrete
A: 0 - .40' - Dark Brown (10YR 3/3) SAND LOAM (topsoil)	20 oyster shell frags.
B: .40' - .60' - thorough mixture of Light yell. brn (10YR 6/4) and Brownish yellow (10YR 6/6) coarse SAND (wash)	2 pieces of charcoal
C: .60 - .65' - Brown (10YR 5/3) very fine SAND w/ LOAM (wash/buried topsoil)	1 Nail Frag.
D: .65' - .80' - see B above (wash)	12 V.I.D iron chunks - waterlogged
E: .80' - .90' - Pale brown (10YR 6/3) very fine silty SAND (wash)	1 Poss. Brick Frag.
F: .90' - 1.55' - 90% very dark gray (10YR 3/1) Loamy SAND w/ bands of (10%) Brown (10YR 5/3) medium SAND w/ very occasional pea gravel (wash layer?)	
G: 1.55' - 2.2' - Alternating bands of Brown (10YR 5/3) + pale brown (10YR 6/3) medium sand. (wash layers)	* NOTE THIS STP OFFSET 2' NW DUE TO sidewalk
H: 2.2 - 2.6' -- see F above - however add waterlogged burnt wood - (wash)	
I: 2.6 - 3.0' - See G above - encountered watertable @ ≈3.0'	
EAST HALF	
A: 0' - .15' - See A west half (Topsoil)	
B: .15' - .60' - Brown (10YR 5/3) medium SAND with frequent medium-sized pea gravel.	
C: .60' - 1.8' - Same as B east half however very occasional pea gravel	
D: 1.8' - 2.4' - STONE BLOCK - poss. cultural w/ large angular rock in front of it.	
E: 2.4' - 2.6' very wet (10YR 5/3) medium SAND with very occasional pea gravel.	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area POINT LOOKOUT PROJECT Buoy + Coal Shed area

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, MM, DA

Recorder C. Cleson

Date 22 FEB. 1995

Screened: (yes) no

1/4" MESH

	Stratigraphic Description	Artifacts
N325 E650	A: 0'-.45' - Dark yell. brn (10yr4/6) Loamy SAND [Topsoil] B: .45'-.55' - Brownish yellow (10yr6/6) medium sand. - wash C: .55'-.95' - a thorough mixture of Brown (10yr5/3) + yell. brn (10yr5/4) medium - coarse SAND. [wash] D: .95'-1.1' - Dark grayish brn. (10yr4/2) coarse sand with frequent pea gravel [Buried topsoil/wash] E: 1.1'-1.7' - a thorough mixture of pale brown (10yr6/3) + Light yell brn (10yr6/4) coarse sand w/ frequent pea gravel. - [wash/subsoil] F: 1.7'-2.4' - a thorough mixture of very pale brown (10yr7/3) + (10yr7/4) med sand less gravel [subsoil]	(≈ 50) oyster shells + frags (6) concrete + asphalt? (3) poss. nail frags (≈ 4) pieces coal slag (2) colorless curved glass frags (1) brick frag (1) v.i.d copper alloy flat metal fragment.
N325 E675	A: 0-.40' - See A N325/E650 above [Topsoil] B: .40-.80 - Brown/Dk. Brown (10yr4/3) medium sand with occasional pea gravel [Buried topsoil] C: .80'-1.35' yell. brn (10yr5/4) medium sand with frequent pea gravel D: 1.35'-1.7' - Brown (10yr5/3) medium sand E: 1.7-2.25 - See E N325/E650 above [wash/subsoil] F: 2.25-2.4 - See F N325/E650 above [subsoil]	(≈ 60) oyster shells + frags (1) cut wood block piece (4) poss. asphalt (4) misc. wood fragments

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Point Lookout Project Outside of Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18SM61

Excavator RB, MM, DA, TS

Recorder CL / RB

Date 22 FEB 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N525 E375	A: 0-.25' - Dk. gr. Brn (10yr4/2) Loamy SAND [Topsoil] B: .25'-.45' - Lt. yell. brn (10yr 6/4) Medium SAND [Wash] C: .45'-.75' - Very dk. gr. brn (10yr 3/2) Loamy SAND [Buried topsoil] D: .75-1.85' - 80% Dk. yell brn (10yr 4/4) Sandy clay. 20% yell brn (10yr 5/6) Sandy clay - [Clay Fill?] E: 1.85'-1.9' - Brn/Dk Brn (10yr 4/3) Med. SAND w/ Coal Frags - Wash lense? F: 1.9-2.3' - Mixture Pale brown (10yr 6/3) + Lt. yell. brn (10yr 6/4) Wet coarse SAND. [Subsoil]	(15) Charcoal Frags (8) Oyster shell Frags (3) Coal Frags (1) U.I.D metal object
N525 E400	A: 0-.35 - See A above N525 E375 [Topsoil] B: .35-.70 - Dk. Brn (10yr 3/3) Loose Loamy SAND w/ very frequent pea gravel. [Buried topsoil] C: .70-1.0' - Compact, 90% Brown (10yr 5/3) Silty clay mottled w/ 10% yell brn (10yr 5/4) Silty clay - No gravel. [Fill] D: 1.0'-1.2' - Brown (10yr 5/3) med-coarse Sand w/ very frequent pea gravel. [Wash] E: 1.2-1.55' - Mixture brown (10yr 5/3) + pale brn. (10yr 6/3) medium SAND, No gravel [Wash] F: 1.55'-2.0' - pale brn (10yr 6/3) Fine-medium SAND [Wash/Sub] G: 2.0-2.5 - Lt. yell. brn. (10yr 6/4) Fine-medium SAND [Sub]	(1) Bone Frag (1) Clam shell (~45) oyster shells + frags (8) Coal Frags (5) charcoal Frags (1) piece of Tile? (5) pieces of mortar (1) U.I.D. Slag (3) Waterworn whiteware sheards.
N525 E425	A: 0-.30' - Brn/Dk Brn (10yr 4/3) Loose Loamy SAND [Topsoil] B: .30-.80 - Dk. Brn (10yr 3/3) Loose Loamy SAND w/ very frequent pea. gravel [Buried topsoil] C: .80-1.2 - Mixture Lt. yell brn (10yr 6/4) + Brownish yell. (10yr 6/6) med-coarse SAND with very frequent pea gravel. - [Wash] D: 1.2-1.45' - See C N525 E400 [Fill] E: 1.45-1.475' - Very dk gr. Brn (10yr 3/2) Loamy sand. [Buried topsoil/Fill] F: 1.475'-2.1' - See E. N525 E400 [Wash] G 2.1'-2.6' See F " " [Wash/Sub]	(38) Coal Frags (4) oyster shell Frags (2) Coal Slag (1) Styrofoam Frag (4) U.I.D Rock material

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area OUTSIDE OF FENCE, North of Lighthouse

Transect _____

STP no. _____

Site no. 18ST61

Excavator RB, TS, DA, MM

Recorder CL / RB

Date 22 FEB. 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N550 E375	in circle road not excavated	N/A
N550 E350	A: 0-.20' - See A N550 E425 (recent topsoil) B: .20-.35' - " B " " " (buried topsoil) C: .35-1.85' - mixed SAND + clay fill 60% yell brn (7.5yr 5/8) + 40% yell brn (10yr 5/4) D: 1.85'-2.35' - Very pale brown (10yr 7/4) Fine-medium SAND. (Subsoil)	14 oyster shells + frags 15 Asphalt (1) metal bottle cap (21) concrete (5) iron/conglomerate rock (1) metal pull-tab
N550 E325	A: 0-1.8' - yell brn 10yr 5/6 SAND fill with assorted gravel * @ 1.0' hit layer of angular rocks excavated between rocks to 1.8' hit more rocks. STP ≈ 25' East of present revetment wall. could be associated w/ that or an earlier erosion control dist.	(9) oyster shell + frags (1) charcoal (2) modern green bottle glass (1) " Amber " " (1) quartz flake
N525 E325	A: 0-.20' - yell. brn (10yr 5/6) Loamy SAND B: .20-.35' - pale brn (10yr 6/3) Fine-med SAND w/ Large angular rocks. * excavated between rocks to 1.5', hit more rocks C: .35-1.5' - See A above (this STP)	(7) oyster shell frags (1) colorless glass frag (1) green Styrofoam frag (1) red/black wrapper
N525 E350	A: 0-.35' - Brown (10yr 5/3) silty clay loam B: .35'-.55' - mixture of Dark Brown (10yr 3/3) SAND loam + pale brown (10yr 6/3) Fine SAND (Redeposited topsoil - recent.) C: .55'-1.6" - mixture - pale brown (10yr 6/3) + Lt. yell brn (10yr 6/4) med sand w/ alternating thin black bands. (wash layers) D: 1.6'-2.0 - Brown (10yr 6/3) Fine-med. SAND (wash) E: 2.0-2.55' - 95% very dk gr Brn (10yr 3/2) med SAND + 5% Brown (10yr 5/3) same. (wash) (buried topsoil?) F: 2.55'-2.75' - pale brown (10yr 6/3) coarse wet SAND (wash/sub)	(3) V.I.D Nail frags (1) fishing line (7) concrete frags (≈30) oyster shells + frags (1) clam shell frag (2) Modern colorless bgl frag (1) " green " " (2) Styrofoam (4) charcoal (1) slate (1) decayed wood frag (3) coal slag (16) plastic (1) V.I.D?

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Outside of Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Wilson / R. Bray

Date 22 FEB 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N550 E475	A: 0-.30' - See A N550 E500 (topsoil) B: .30'-.50' - Dark gr. Brn (10yr 4/2) coarse sand w/ very frequent pea gravel (wash/burned topsoil) C: .50'-.95 - 70% yell brn (10yr 5/4) silty clay loam mottled with 20% Dark gr. Brn (10yr 4/2) coarse sand w/ gravel, + 10% lt. yell brn (10yr 6/4) silty clay loam (wash) D: .95'-1.8' - Light yell. brn (10yr 6/4) med. sand with very frequent small-med pea gravel (wash/SVB) E: 1.8'-2.3' - Very pale brown (10yr 7/3) coarse sand w/ very freq. small-med pea gravel (wash/SVB) F: 2.3'-2.65' - assorted pea gravel (wash/house)	(~40) Brick Frags (3) Slate (3) concrete pieces (4) colorless bgl. (2) white ware Frags (2) U.I.D Nail Frags (4) oyster shell Frags
N550 E450	IN CLICK ROAD Not excavated	N/A
N550 E425	A: 0-.15' - Dk. gray (10yr 4/1) loose loamy sand (recent topsoil) B: .15'-.35' - Very dk. gr. Brn (10yr 3/2) med sand w/ very frequent gravel (buried topsoil) C: .35'-.50 - yell. brn (7.5yr 5/8) sandy clay with very frequent small-med. pea gravel (fill) D: .50-.75 - Brown (10yr 5/3) med-coarse sand w/ very frequent pea gravel. E: .75-2.4 - Mixture Brown (10yr 5/3) + pale brown (10yr 6/3) med-coarse sand w/ very freq. pea gravel. (wash/SVB) F: 2.4-2.5 - assorted gravel.	(2) Brick Frags (8) oyster shell frags (4) Colorless bgl Frags (1) coal Frag. (1) U.I.D object
N550 E400	A: 0-.15' See A above N550 E425 (recent topsoil) B: .15-.55 - Brown (10yr 5/3) fine-med sand C: .55-.95 - Alternating bands of black (10yr 2/1), Dk gr Brn (10yr 4/2) + Lt. yell Brn (10yr 6/4) fine-med sand - (wash) D: .95-1.9 - See D above N550 E425 E: 1.9-2.35 Assorted Gravel	(2) asphalt (10) coal frags (2) Slate Frags (~30) oyster shells + Frags.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT Project

Area Outside of Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Leeson

Date 22 FEBRUARY 1995

Screened: (yes) no

1/4" Mesh

	Stratigraphic Description	Artifacts
N550 E550	A: 0-.50' - See A N550 E575 [FILL] B: .50'-1.0' - A mixture of Light yell. brn (10yr6/4) + Brownish yellow (10yr6/6) Fine-med. SAND with very frequent pea gravel C: 1.0'-1.6' - grayish brown (10yr5/2) medium SAND with very frequent pea gravel + frequent coal Frags. - [wash] D: 1.6'-1.8' - a mixture of pale brown (10yr6/3) + Light yell brn (10yr6/4) coarse sand w/ very frequent pea gravel. [sub/wash] E: -1.8-2.15 - a mixture of light gray (10yr7/2) + very pale brown (10yr7/3) Fine-med SAND, almost no gravel. [sub/wash]	(1) almost complete MASON JAR LID w/ glass liner (≈75) oyster shell Frags (4) BRICK Frags (3) coal slag (≈50) coal Frags (5) colorless bgl Frags (1) Amber " " (2) U.I.D metal Frags (1) U.I.D Nail Frag
N550 E525	A: 0-.10' - Dk. yell. Brn (10yr4/4) Loose SAND loam (topsoil) B: .10-.40' - " " " " silty clay loam (topsoil) C: .40'-.70' - Brown (10yr5/3) medium sand with frequent pea gravel. D: .70'-.75' - pale brown (10yr6/3) Fine SAND No gravel [wash/sub] E: .75'-1.4' - Very dk. gr. Brn (10yr3/2) coarse SAND with frequent pea gravel, small coal Frags + patches of Brown (10yr 5/3) medium SAND (buried topsoil feature) F: 1.4'-1.85 - a mixture of pale brown (10yr6/3) + Lt. yell. brn (10yr6/4) coarse SAND with frequent pea gravel. [wash] G: 1.85-2.5 - a mixture of Lt. Gray (10yr7/2) + very pale brown (10yr7/3) coarse SAND w/ frequent pea gravel. [wash/sub]	(≈40) oyster shell Frags (≈60) coal Frags (1) clam shell frag (1) coal slag (2) pieces styrofoam (2) U.I.D Nail Frags (2) U.I.D iron Frags (15) colorless bgl Frags
N550 E500	A: 0-.30' - Brn/Dk Brn (10yr 4/3) SAND LOAM [topsoil] B: .30-.45' - mixture of pale brn (10yr5/3) + very pale brn (10yr6/3) Fine-med. SAND [wash] C: .45'-1.3' - 80% very dk. gray med SAND mottled with 15% Brown (10yr5/3) med-coarse SAND, + 5% yell brn (10yr5/4) med SAND w/ very freq coal/coal slag + pea gravel [poss. feat] D: 1.3'-1.8' pale brown (10yr6/3) med. sand w/ frequent pea gravel [wash/sub] E: 1.8'-2.1' - Very dk gr. brn (10yr3/2) SAND LOAM with frequent coal + pea gravel	F: 2.1'-2.3' - See strat D left [wash/sub] G: 2.3'-2.5' - " " E " H: 2.5-2.7 - " " D " - cored, H con't's to water table wash/sub ARTIFACTS: 3 Bags (≈150) coal Frags (≈40) " slag Frags (6) mortar (1) mod. clear bottle glass (1) prob. 19th cent olive bgl. (32) Concrete Frags. (1) clam shell (1) Alum pull tab (15) oyster shell frags (8) brick Frags (4) Nut shells?

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Outside of Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder L. Luson

Date 22 FEB. 1995

Screened: (yes) no 1/4" MESH

Sun + depth of STP's making soil difficult to read.

	Stratigraphic Description	Artifacts
N550 E600	A: 0 - .30' - See STRAT A N550/E625 [FILL] B: .30 - .50' - See STRAT B N550/E625 [buried topsoil] C: .50' - 1.0' - a thorough mixture of yell. brn (10yr5/4) + (10yr5/6) med-coarse SAND with frequent pea gravel. d: 1.0 - 1.65' - a thorough mixture of brown (10yr5/3) + yell brn (10yr5/6) medium-coarse SAND with frequent small-medium pea gravel. E: 1.65' - 1.8' - A thorough mixture of very pale brn. (10yr7/4) + yellow (10yr7/6) med SAND w/ very frequent pea gravel - [wash layer] F: 1.8 - 1.95' - a thorough mixture of very pale brn (10yr7/3) + (10yr7/4) fine SAND, no gravel [wash layer] G: 1.95' - 2.60' - a thorough mixture of brown (10yr5/3) + pale brown (10yr6/3) fine-medium SAND, very occasional pea gravel [?] * @ 1.95' encountered a tapped off iron H_2O pipe oriented S-N ≈ 1" in dia. H: 2.6' - 2.75' - a thorough mixture of very pale brn (10yr7/3) + (10yr7/4) fine-med. SAND [wash] [SUB]	~50 oyster shells + frags (3) iron stone rock frags (1) Amber bgl (4) Brick frags (1) Blk. plastic (1) Coal (4) decayed wood frags (1) window gl (2) Colorless bgl (1) pull tab (1) white surgical tape
N550 E575	A: 0 - .40' - See A above N550/E600 [FILL] B: .40' - .50' - Dk. Brn (10yr3/3) SAND LOAM (buried recent topsoil) C: .50' - 1.0' - See B above N550/E600 (buried topsoil) D: 1.0' - 1.1' - See C above " " E: 1.1' - 1.3' - Dark gray (10yr4/1) fine-medium SAND [wash] F: 1.3' - 1.4' - See F above N550/E600 [wash/lense] G: 1.4' - 2.0' - grayish brown (10yr5/2) fine-med SAND H: 2.0 - 2.2 - Very dark gray (10yr3/1) med. SAND w/ frequent coal frags. - [Prob. wash layer] J: 2.2 - 2.7 - a thorough mixture of light gray (10yr7/1) + (10yr7/2) fine-medium SAND. [Subsoil]	(≈100) coal frags (2) slag, " (≈30) oyster shells + frags (1) metal buckle (2) Brick frags (1) Colorless bgl neck frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Point Lookout Project Buoy + Coal Shed Area + area outside fenced area - North of Lighthouse

~~Transect~~

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Leason

Date 22 February 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N275 E650	A: 0 - .10' - Brown (10yr 5/3) silty loam [topsoil] B: .10' - .25' - " " " medium sand C: .25' - 1.25' - a thorough mixture of light brownish gray (10yr 6/2) + pale brown (10yr 6/3) medium sand. @ 1.25' encountered intact cement STP is 3' N of some utility boxes + ≈6' S of wooden structure associated w/ the Tracking Center - Naval Air Test Center. ie area is disturbed. (Fill)	(≈25) oyster shells + frags (1) coal slag (8) charcoal frags (2) asphalt (1) coal frag (5) v.i.d rocks
	STP's OUTSIDE (North) OF FENCED AREA (North of Lighthouse yard area)	
N550 E650	A: 0 - .50' - very loose, recent, pale brown (10yr 6/3) sand with very frequent pea gravel B: .50 - .90' - 95% Dark yell. brn. compact silt loam mottled w/ 5% yell. brn. (10yr 5/6) silty clay loam w/ occasional pea gravel + charcoal flecks (buried topsoil) C: .90' - 1.6' - a thorough mixture of brownish yellow (10yr 6/6) + yell brn (10yr 5/6) medium sand with frequent pea gravel. * hit several angular rocks - Don't look the same as those in present revetment wall, poss. earlier erosion control dist.	F: 2.25 - 2.55 - a thorough mixture of brown (10yr 5/3) + pale brown (10yr 6/3) medium sand G: 2.55 - 2.65 - see strat D H: 2.65 - 3.1 - see strat E, however sand is more coarse + at 2.8 we encountered a metal pipe 3" in dia oriented N-S along west half of STP. (30) oyst shell, (1) amber bottle, (1) colorless ", (4) brick frags, (1) coal frag, (2) styrofoam, (1) bone frag, (1) quartz flk, (1) v.i.d iron, (4) plastic, (1) v.i.d metal frag, (1) fishing lure, (1) concrete frag
N550 E625 * see revised	A: 0 - .45 - Dk yell brn (10yr 4/4) sandy clay loam (fill) B: .45 - .95 - Brn/Dk brn (10yr 4/3) medium sand (buried topsoil) C: .95 - 2.05 - A thorough mixture of Brown (10yr 5/3) + brownish yellow (10yr 6/6) medium-coarse sand with very frequent pea gravel + 2 large angular rocks + a brick bat in wall [fill] D: 2.05 - 2.15 - Brown (10yr 5/3) medium sand E: 2.15 - 2.25 - a thorough mixture pale brown (10yr 6/3) + Lt. yell brn (10yr 6/4) med. sand CONT →	(7) brick frags (65) oyster shells + frags (22) coal frags (1) piece of red fabric (1) burnt glass (2) v.i.d nail frags (2) clam shells (1) whiteware frag (1) porcelain (1) poss quartz shatter (2) slag (2) window glass (6) ironstone frags (1) conglomerate rock or concrete. F: 2.25 - 2.55' - mix - Brown (10yr 5/3) + pale brown (10yr 6/3) med. sand. G: 2.55' - 2.65 - see strat D H: 2.65 - 3.1 - see strat E

N550
E625

encountered a metal pipe (IRON) ≈ 3" in diameter oriented N-S along WEST half of STP.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area New outside Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18SM61.

Excavator: RB, TS, MM, DA

Recorder: C. Wilson

Date: 24 FEB. 1995

Screened: (yes) no 1/4"

	Stratigraphic Description	Artifacts
N575 E350	A: 0-.40' DK. yell. Brn (10yr 4/4) med. SAND (Topsoil) B: .40'-.70' yellowish red (5yr 5/8) compact sandy clay w/ gravel STP 1' east of road [road fill] C: .70'-1.1' Brn - Dk Brn (10yr 4/3) medium sand [Buried Topsoil] D: 1.1'-1.3' Mixed clay - Brown (10yr 5/3), Gray (10yr 5/1) + yell brn (10yr 5/6) [fill] associated with rip rap. E 1.3'-3.1 Mixture pale brown (10yr 6/3) + Lt. yell. Brn (10yr 6/4) med-coarse sand. [Subsoil]	(≈100) oyster frags (14) coal (2) Asphalt frags (1) U.I.D. Iron
N575 E325	A: 0-.20' Dk. Brn (10yr 3/3) loose loamy sand (Topsoil) B: .20'-.55' Lt. yell brn (10yr 6/4) med. sand C: .55-.90' Dk. yell brn (10yr 4/4) med sand with very frequent pea gravel. D: .90-1.5' Mixed clay fill - 50% yell. red. 5yr 5/8) and 50% Brown (10yr 5/3) associated w/ Rip Rap. E: 1.5-2.0' See E above N575 E350 [Subsoil]	(10) oyster frags (1) pull tab frag (≈50) coal (≈15) Asphalt frags (1) worn Brick frag (1) U.I.D. Iron
N575 E300	A: 0-.60' yell. brn (10yr 5/6) med SAND w/ freq. pea gravel. - recent sand deposit. B: .60'-1.35' Brown (10yr 5/3) med. sand with very frequent assorted pea gravel + angular rocks - rock impassé @ base of STP. STP ≈ 7' east of Revetment	(8) oyster frags (2) colorless flat glass frags (1) lt green, worn flat glass frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - outside Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18S761

Excavator RB, MM, TS, DA

Recorder C. Cussin

Date 24 FEB 1995

Screened: (yes) no

1/4" mesh

N575 E400 IN ROAD NOT Excavated

	Stratigraphic Description	Artifacts
N575 E425	A: 0-.65' Mixed clay fill Brown (10yr 5/3) + yell brn (10yr 5/8) + Lt. yell brn (10yr 6/4) w/ gravel B: .65-1.15' mixture brown (10yr 5/3) + brn/Dk Brn (10yr 4/3) med SAND - Very large Angular rock - takes up 1/2 STP. C: 1.15'-2.05' pale brown (10yr 6/3) Coarse SAND [Subsoil]	(3) colorless bottle glass frags (1) whiteware (2) Brick frags (1) U.I.D. Iron (1) coal
N575 E400	A 0-.65' - see A above N575 E425 B: .65-.75' - see B " " " C: .75-.85' - very dark brn. (10yr 3/2) med SAND w/ freq. coal flecks. - Wash D: .85'-1.1' - see B above but no angular rocks E: 1.1'-1.7' pale brown (10yr 6/3) medium SAND [Wash/Sub] F: 1.7'-1.8' assorted pea gravel [Lense] G: 1.8'-2.6' See C above N575/E425 [Sub] hit H_2O table @ base of STP	(4) U.I.D. Iron (1) Brick frag (2) Brown Bottle glass frags. (5) oyster shell frags
N575 E375	A: 0-.40' see A above N575 E425 [Fill] B: .40-.55' Brn/Dk Brn (10yr 4/3) med. SAND [buried topsoil] C: 1.1' Alternating bands of Brn/Dk Brn (10yr 4/3) med. SAND, Brn (10yr 5/3) med. SAND + pale brown (10yr 6/3) med. SAND. [Wash] D: 1.1'-2.7' pale brown (10yr 6/3) medium SAND. hit H_2O table @ base of STP. [Subsoil]	(~50) oyster shell frags (4) coal (1) green bottle glass frags (1) asphalt frag (1) Aluminum can pull tab

100

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - outside Fence, North of Light-house

Excavator: R.B. TS, DA, MM

Transect _____

Recorder C. Cleeson

STP no. _____

Date 24 FEB 1995

Site no. 185+61

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N575 E525	A: 0 - .15' See A N575 / E625 [Topsoil] B: .15'-.50' 90% Dk. yell brn (10yr 4/4) slightly sandy loamy clay mottled with 10% Stk. Brn (10yr 5/8) silty clay. [Fill] C: .50' 1.4' Dark grayish brown (10yr 4/2) med sand w/ very frequent pea gravel. [wash? / burned topsoil] D: 1.4'-2.8' Alternating bands of pale brown (10yr 6/3) med sand w/ v. freq pea gravel & assorted pea gravel lenses. [wash/subsoil]	(36) oyster shell frags (1) mussle shell frag (2) Brick frags (10) coal (1) clear bottle glass (1) nail (1) mortar
N575 E500	A: 0 - .40' Dk yell brn (10yr 4/6) Loamy sand [Topsoil] B: .40'-.50' Very dark gray brn (10yr 4/2) med. sand. (wash) C: .50'-.55' yell. brn (10yr 5/6) med. sand (wash] D: .55'-1.15' Very dark brown (10yr 2/2) w/ 20% black (10yr 2/1) loamy sand with very frequent coal + coal slag. less than 1% yell. brn (10yr 5/6) med. sand [Revert Layer] E: 1.15'-1.65' pale brown (10yr 5/3) med. sand with very frequent pea gravel. [Subsoil] F: 1.65'-2.0' Mixture of Brown (10yr 5/3) + pale brown (10yr 6/3) med. sand w/ freq. pea gravel [subsoil] G: 2.0'-2.2' See E Above [wash] H: 2.2' 2.5' Light gray (10yr 7/2) coarse sand. [subsoil]	(≈300) coal (≈40) coal slag (6) U.I.D Iron frags (7) oyster shell frags (1) Brown bottle glass frag (1) Aluminum can pull tab

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - outside of fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61

Excavator: RB, TS, BA, MM

Recorder C. Leeson

Date 24 February 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N575 E600	A: 0-.10' see A N575 E625 [topsoil] B: .10'-.30' see B " " C: .30'-1.35' see C " " D: 1.35'-2.3' a mixture of Brown (10yr5/3) + yell. brn (10yr 5/6) med. sand w/ very freq. assorted gravel [fill] E: 2.3'-2.45 very pale brn (10yr7/4) med sand w/ v. freq. small pea gravel F: 2.45-2.8' a mixture lt. yell brn (10yr6/4) + brownish yellow (10yr 6/6) med. sand w/ freq. pea gravel.	(≈100) oyster shell frags (8) Brick frags (5) U.I.D. Iron (3) Wood frags (≈10) Coal (1) mussle shell frag (1) clear flat glass
N575 E550	A: 0-.15' - see A N575 N525 B: .15'-.35' - see B " " C: .35'-.50' - Alternating bands of pale brown (10yr6/3) med sand + dk. gr. brn (10yr4/2) w/ coal flecks. (wash lenses) D: .50'-.75' - Mixture of Brown (10yr5/3) + 10yr5/6 med sand, w/ frequent pea E: .75'-1.8 see D above w/ frequent assorted pea gravel, cobbles + large angular rocks F: 1.8'-2.3 - however cored 4 times ≈ 4' F continues. Mixture brown (10yr5/3) + brn/dk brn (10yr4/3) med. sand, occ. pea gravel	(≈80) oyster shell frag (≈100) coal (4) wood frag (3) bottle glass (2) brown (1) green (1) styrofoam piece (4) Brick frags (1) mussle shell frag (3) cement frags (11) U.I.D. Iron frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - Outside of Fence - North of Lighthouse

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Leeson

STP no. _____

Date 24 February 1995

N575 / E650 1ft

Site no. 18St61

Screened: yes no

WOF Rev. Wall not excavated

1/4" mesh

	Stratigraphic Description	Artifacts
N575 E575	A: 0 - .45' Dk. yell. brn (10yr4/4) slightly sandy loamy clay (Fill) B: .45-.65' Brown (10yr5/3) med. sand w/occasional pea gravel. C: .65-1.2' a mixture of Brown (10yr5/3) medium sand and pale brown (10yr6/3) coarse sand with very frequent assorted pea gravel occasional large angular rocks in walls of STP. encountered a large water worn stone - could not proceed ≈75' W of revetment wall, I don't believe these rocks are associated w/ present wall	(≈50) oyster shell frags (1) colorless bgl (≈5) coal slag (3) coal
N575 E625	A: 0 - .10 Dk Brn. (10yr3/3) loamy sand (topsoil) B: .10'-.55 - see A above N575/E575 [Fill] C: .55'-.65' see B above " " D: .65-1.35' yell brn (10yr5/6) medium sand with frequent assorted gravel [Fill] E: 1.35-1.70' Mixture of Brown (10yr5/3) + yell. brn (10yr5/6) med-coarse sand w/ freq. pea gravel + occ. mottles of blue/green sandy clay? [Fill] Noticed a spray painted mark on surface - barely - not real smart to spray paint sand - some kind of utility line below.	(≈60) oyster shells + frags (≈15) wood frags (3) Brick frags (1) colorless bottle glass (2) U.I.D nails (1) U.I.D. iron.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - Outside Fence, North of Lighthouse — Excavator: RB, TS, DA, MM

Transect _____ Recorder: C. Wilson / R. Bray

STP no. _____ Date: 24 FEB. 1995

Site no. 18St61 Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N 600 E 300	A: MIXTURE OF BROWN (10YR 5/3) AND YELLOWISH BROWN (10YR 5/4) MED. SAND W/ VERY FREQ. ASSORTED P-GRAVEL AND VERY FREQ. ANGULAR ROCKS W/ WOOD IN WALL APPROX. 25' EAST OF POTOMAC RIVER MOST LIKELY DIST. - RIP RAP REVETMENT	(4) oyster shell frags (4) ironstone conglomerate rock (x 10) angular gravel (road?) (1) asphalt ?
N 625 E 600	A: 0.0-0.20 YELL. BROWN (10YR 5/4) LOAMY SAND - [FILL] B: 0.20-0.90 DYB (10YR 4/4) SILTY CLAY LOAM W/ VERY OCCASIONAL GRAVEL. [FILL?] C: 0.90-1.80 MIXTURE BROWN (10YR 5/3) AND YELL. BROWN (10YR 5/4) MEDIUM SAND AND VERY FREQ. ASSORTED GRAVEL W/ LARGE ANGULAR ROCK IN WEST WALL (THIS LAYER CONTINUES TO BASE OF STP ON WEST WALL) [FILL] D: 1.80-2.50 LIGHT YELL. BROWN (10YR 6/4) MEDIUM SAND W/ VERY FREQ. P-GRAVEL. [subsoil] EAST HALF	(≈45) oyster shell frags (5) coal frags (2) brick frags (1) iron conglomerate rock (2) U.I.D flat iron frags (1) undec. whiteware rim sherd (1) green bgl frag (1) amber colored bgl frag (1) colorless thin curved glass frag
N 625 E 575	A: 0.0-1.0 DYB (10YR 4/4) SILTY CLAY LOAM W/ VERY OCCASIONAL GRAVEL [FILL] B: 1.0-2.0 SEE ABOVE C-LAYER (N 625/E 600) [FILL] C: 2.0-2.5 SEE ABOVE D-LAYER (N 625/E 600) [FILL] D: 2.5-3.5 SEE ABOVE C-LAYER (N 625-E 600) [FILL]	(≈ 100) oyster shell + frags (2) coal (2) brick frags (2) U.I.D nails (1) mortar frag (1) clam shell frag (1) asphalt (1) amber bottle glass frag (1) colorless flat glass frag (1) whiteware sherd (waterworn)

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - outside Fence (North of Lighthouse

Transect _____

STP no. _____

Site no. 18S+61

Excavator RB, TS, DA, MM

Recorder C. Leeson / R. Bray

Date 24 Feb. 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N 600 E 525	A: 0.0 - .25 DARK YELLOWISH BROWN (10YR 4/4) SILTY CLAY LOAM. [FILL LAYER] B: 0.25-0.40 BROWN (10YR 5/3) MEDIUM SAND W/ HEAVY ROOT DIST. AND P GRAVEL [BURIED HOMUS LAYER] C: 0.40-0.85 YELLOWISH BROWN (10YR 5/6) MEDIUM SAND W/ VERY FREQUENT P-GRAVEL. D: 0.85-1.30 VERY DARK GREYISH BROWN (10YR 3/2) MEDIUM SAND W/ VERY FREQUENT ANGULAR ROAD GRAVEL. EXCAVATION HALTED DUE TO LARGE ANGULAR ROCKS OF SAME TYPE. [ORIGIN UNKNOWN) - [FILL]	(x 20) oyster shells + Frags) (1) Mussel Shell Frag (1) Coal (2) Brick Frags (1) V.I.D Nail (1) Aluminum pull tab (1) very thin colorless flat glass frag. (1) green bottle glass frag (1) Thick dark green bottle glass frag. (1) Large V.I.D Iron piece 1 1/2' long
N 600 E 350	A: 0.0-0.10 DARK BROWN (10 YR 3/3) LOAMY SAND [Topsoil] B: 0.10-0.50 YELLOWISH BROWN (10 YR 5/4) SANDY LOAM W/ 20% GREY (10 YR 5/1) CLAY [FILL LAYER] C: 0.50-1.15 BROWN (10YR 5/3) MEDIUM SAND W/ VERY OCCASIONAL P-GRAVEL AND OCCASIONAL DARK GREY THIN SAND LENSES (10 YR 4/2) - [wash layers] D: 1.15-1.45 DARK GREY (10 YR 4/2) MEDIUM SAND. [Wash or buried topsoil?] E: 1.45-2.85 VERY PALE BROWN (10YR 7/3) MEDIUM SAND W/ OCCASIONAL P-GRAVEL [Subsoil]	(25) oyster shell frags (4) coal (1) coal slag (2) Brick Frags (3) colorless bottle glass frags (1) plastic frag.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area- outside Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61--

Excavator: RB, TS, DA, MM

Recorder: Clusin / R. Bray

Date: 24 FEBRUARY 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N 600 E 400	A: 0.0-.15 BROWN (10 YR 5/3) LOAMY SAND [TOP SOIL] B: .15-.80 BROWN/DARK BROWN (10YR 4/3) MED. SAND W/ FREQ. P GRAVEL AND LARGE ANGULAR ROCKS. [FILL] C: .80-1.60 LIGHT YELLOWISH BROWN (10 YR 6/4) MEDIUM SAND W/ ALMOST NO gravel. [Subsoil] D: 1.60-2.15 LIGHT BROWNISH GREY (10 YR 6/2) AND PALE BROWN (10 YR 6/3) COURSE SAND AND OCCASIONAL P GRAVEL. WATER TABLE AT BOTTOM OF STP. (WET) [SUBSOIL]	(5) oyster frags (10) coal (2) Brick frags (1) UID Iron (1) Pull tab piece (1) Red, Possible Asbestos board frag
N 600 E 375	A: 0.0-0.1 BROWN (10 YR 5/3) LOAMY SAND [TOP SOIL] B: 0.1-0.5 50% BROWN (10 YR 5/3) MEDIUM SAND AND 30% GREY (10 YR 5/1) CLAY, 10% STRONG BROWN (7.5 YR 5/8) CLAY AND 10% VERY PALE BROWN (10 YR 7/3) CLAY. [FILL LAYER] C: 0.5-1.55 BROWN / DARK BROWN (10 YR 4/3) MED. SAND AND OCCASIONAL P GRAVEL AND ANGULAR ROCKS. [FILL] D: 1.55-1.75 SEE LAYER C N 600/E 400 [Subsoil] E: 1.75-2.40 SEE LAYER D N 600/E 400 [subsoil]	(7) oyster frags (9) coal (1) Lt green flat glass frag. (1) colorless bottle glass frag (1) Iron spike

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - outside Fence, North of Lighthouse

Transect

STP no.

Site no. 185+61

Excavator RB, TS, DA, MM

Recorder L. Cuson

Date 24 FEBRUARY 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N600 E550	A: 0 - .35' See A N600 E575 [Fill] B: .35 - .80' See B N600 E575 [wash?] C: .80 - 1.3' Brown (10yr 5/3) med SAND w/ very frequent assorted peagravel D: 1.3' - 1.55 90% yellowish brown (10yr 5/6) medium SAND w/ very frequent pea gravel, mottled with 10% gray (10yr 5/1) Fine-med. SAND [wash] E: 1.55' - 2.75' See C above w/ some yell brn (10yr 5/4) med SAND + SOFTBALL sized angular rocks in walls of STP. [Fill] ≈ last 2 feet no cut materials recovered. tried to core - Too rocky + gravelly	(≈70) oyster frags (7) coal (2) Brick frags (2) Plastic wrapper pieces (1) pull tab (2) wood frags (1) VID Iron (1) VID nail
N600 E500	A: 0 - .20' See A N600 E575 [Fill] B: .20' - .45' Brown (10yr 5/3) med. SAND mottled with 20% yell brn. (10yr 5/6) med SAND [wash] C: .40 - .70' Very dark grayish brown (10yr 3/2) med. SAND w/ Few, pea gravel. [buried topsoil] D: .70 - 1.1 same as C, however, very frequent assorted pea gravel G: 1.1' - 1.5' Very dark gray (10yr 3/1) med SAND w/ frequent pea gravel with a pocket, (partial band) of pale brown (10yr 6/3) medium SAND. - [wash?] F: 1.1' - 1.9' pale brown (10yr 6/3) medium SAND with frequent pea gravel. [Subsoil] G: 1.9 - 2.65' Mixture of gray (10yr 7/2) + very pale brown (10yr 7/3) fine - med. SAND w/ very thin black (10yr 2/1) Lenses - occasional	(≈40) oyster frags (21) coal (4) coal slag (1) VID nail (7) Brick frags (3) wood frags (2) Brown bottle glass frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - Outside Fence - North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Leeson / R. Bray

Date 24 FEB. 1995

Screened: (yes) no

1/4" MESH

N600 E625 Not excavated ≈ 3' From Revetment

	Stratigraphic Description	Artifacts
N600 E600	A: 0-.30 DK. yell. BRN (10yr 4/4) SILTY CLAY (FILL)	(≈100) oyster frags
	B: .30-.50 BROWN (10yr 5/3) Medium SAND (wash? fill)	(≈60) coal
very hard to see still getting material at base of STP	C: .50-1.10 pale brown (10yr 6/3) med. SAND w/ very frequent pea gravel (wash)	(26) Brick frags
		(10) cement frags
		(8) wood frags
	D: 1.10-2.20 MIXTURE OF BROWN (10yr 5/3) pale brown (10yr 6/3) + yell. brn (10yr 5/6) med. SAND w/ freq pea. gravel. Large angular rock in wall [FILL]	(6) U.I.D. nails
		(4) U.I.D. Iron
		(1) small mortar frag
		(1) mussle shell frag
		(1) pull tab piece
	E: 2.20-2.80 DK Gray (10yr 4/1) [FILL?]	(1) green bottle glass frag
		(2) colorless bottle glass frags
	F: 2.80-3.20 YELLOWISH BROWN (10YR 5/6) SANDY CLAY [FILL]	(1) Lt green flat glass frag
		(1) probable soft pink brick frag.
	G: 3.20-3.30 SEE (D) ABOVE [FILL]	
	H: 3.30-3.40 LIGHT GREY (10 YR 7/2) MEDIUM SAND [SUBSOIL]	
N600 E575	A: 0-.50' see A above N600 E600 [FILL]	(≈40) Oyster frags
	B: .50'-1.0' see B above " " [WASH/FILL]	(18) Brick frags
		(2) ironstone conglomerates
	C: 1.0'-1.4' MIXTURE OF pale brown (10yr 6/3) + Lt. yell. brn (10yr 6/4) med SAND w/ very frequent pea. gravel + A BRICK BAT IN WALL-	(4) U.I.D. Iron
		(21) Coal
		(2) Cement frags
		(7) wood frags
		(1) colorless bottle glass frag.
	D: 1.4'-2.6' yell. brn (10yr 5/4) med sand with frequent pea gravel w/ large angular rocks - hit rocks could not continue or core still recovering material, some modern. ie. nylon fishing line [FILL?]	(1) thick colorless flat glass frag.
		(1) fishing weight

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area- outside Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 185+61

Excavator RB, TS, DA, MM

Recorder C. Leeson

Date 24 FEB. 1995

Screened: (yes) no

1/4" mesh

ziploc bags this weekend

	Stratigraphic Description	Artifacts
N 625 E 525	A: 0.0-0.4 SEE ABOVE A LAYER N 625/E 525 B: 0.4-0.85 BROWN (10YR 5/3) AND BROWN/DARK BROWN (10YR 4/3) MEDIUM SAND W/ VERY OCCASIONAL P- GRAVEL. MIXED W/ POCKETS OF MULTI-COLORED CLAY GREY (10YR 5/1) YELLOWISH BROWN (10YR 5/8) AND PALE BROWN (10YR 6/3) C: 0.85-1.40 MIXTURE BROWN (10YR 5/3) AND YELLOW BROWN (10YR 5/4) MEDIUM SAND W/ VERY FREQ. P- GRAVEL D: 1.40-1.60 SEE N 600/E 525 (LAYER C) E: 1.60-1.80 SEE N 600/E 525 (LAYER D)	(≈15) oyster shells + frags (7) Brick Frags (1) Coal (2) amber bottle glass frags
N 625 E 550	A: 0.0-0.50 SEE ABOVE A LAYER N 625/E 525 B: 0.50-1.65 SEE ABOVE C LAYER N 625/E 525 W/ LARGE ANGULAR ROCK IN WALL C. 1.65-1.85 LIGHT YELLOWISH BROWN (10YR 6/4) MEDIUM SAND W/ VERY FREQ. P-GRAVEL D: 1.85-2.35 SEE ABOVE N 600/E 525 LAYER D	(≈ 40) oyster shells + frags (2) pieces concrete (1) aluminum pop top tab (2) wood frags (1) Quartzite frag - poss. lithic (1) water worn curved glass frag (1) curved colorless glass frag (1) amber bgl frag (1) coal (1) square nail (1) U.I.D metal hook?

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area POINT LOOKOUT PROJECT

~~Transect~~ outside Fence, North of Lighthouse

STP no.

Site no. 18SM61

Excavator RB, TS, DA, MM

Recorder C. WILSON

Date 27 FEBRUARY 1995

Screened: (yes) no

1/4" MESH

	Stratigraphic Description	Artifacts
N625 E325	A: 0-.65' - 80% DK. yell. BRN. (10yr4/4) SANDY CLAY LOAM MOTTLED with 10% gray (10yr5/1) CLAY, 5% STRONG BROWN (7.5yr5/8) SANDY CLAY + 5% LT. BROWNISH gray (10yr6/2) CLAY. [FILL] B: .65'-1.2' - BROWN (10yr5/3) MEDIUM SAND with VERY OCCASIONAL pea gravel C: 1.2'-1.55' - LT. gray to gray (10yr6/1) medium SAND. [WASH] D: 1.55'-2.2' - LT. yell. BRN (10yr6/4) med. SAND [SUBSOIL] E: 2.2-2.85 - " " " " COARSE SAND [SUBSOIL]	(2) Oyster shell frags (1) coal Frag (1) cigarette FILTER
N625 E300	IN ROAD - NOT EXCAVATED	
N625 E275	A: 0-.85' - DARK yell. BRN Loose SAND with frequent pea gravel + LARGE ANGULAR ROCKS. - Recent topsoil [FILL] B: .85'-1.3' - yellowish brown (10yr5/4) COARSE SAND w/ LARGE ANGULAR ROCKS. ROCK impasse [FILL] STP ≈ 8' FROM REVETMENT	(100 +) oyster Shell + Frags (1) cut Nail (1) bone Frag (3) coal (2) charcoal

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Outside Fence, North of Lighthouse

Transect

STP no.

Site no. 18St61

Excavator RB, TS, AA, MM

Recorder C. Cleson

Date 27 February 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N625 E375	A: 0-.40' see A N625 E400 [Fill] B: .40'-.80' see B " " [Fill] C: .80'-1.4' see B " " however with large angular rocks. [Fill] D: 1.4'-1.6' see D N625 E400 [subsoil] cored a .60' - start D con't.	(7) oyster shell frags (4) brick frags (3) Amber colored modern bottle glass base frags (1) piece coal (1) plastic cigarette filter
N625 E350	A: 0-.30' see A, N625 E400 [Fill B: .30'-1.15' see B " " C: 1.15'-1.8' - 60% Brown (10yr 5/3) medium SAND MIXED with 30% Dark gray (10yr 4/1) medium SAND, + 20% grayish brown (10yr 5/2) medium SAND w/ large angular rock in wall. D: 1.8'-2.6' - see D N625 E400 [subsoil]	(15) oyster shells + frags. (2) Brick frags (4) coal frags (1) poss. nail frag (1) V.I.D. iron frag - poss. natural (1) water worn glass frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area outside Fence, North of Lighthouse

Excavator: RB, TJ, BA, MM

Transect _____

Recorder Clusson

STP no. _____

Date 27 FEB 1995

Site no. 18St61

Screened: yes no

1/4" mesh

N625
E400

Stratigraphic Description	Artifacts
A: 0-.60' 80% Dk yell. Brn (10yr4/4) sandy clay loam mottled with 10% gray (10yr5/1) clay, 5% strong brown (7.5yr5/8) sandy clay and 5% light brownish gray (10yr6/2) clay. [Fill]	(11) oyster shell frags.
B: .60-1.05' Brown (10yr5/3) medium sand with very occ. pea gravel, + angular road gravel + large angular rocks in wall. [Fill]	(2) v.l.o square nails, one frag
C: 1.05'-1.6' 80% Brown (10yr5/3) medium sand with occ. pea gravel mottled with 20% light yell brn (10yr6/4) med. sand with alternating bands of dark gray (10yr4/1) med. sand [Wash]	(7) coal
D: 1.6'-1.85' Lt. yell. brn (10yr6/4) med. sand [Wash]	
E: 1.85'-1.95' pea gravel lens	
F: 1.95'-2.3' See D above + coarse sand very freq. pea gravel [Subsoil/lense]	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area: Point Lookout Project — outside fence, North of Lighthouse

Transect:

STP no.:

Site no.: 18St61

Excavator: AB, TS, DA, MM

Recorder: C. Wilson

Date: 27 Feb 1995

Screened: (yes) no — 1/4" mesh

N625
E500

Stratigraphic Description

A: 0-.25' Dk yell brn (10yr 4/4) slightly sandy clay loam w/ 5% str. brn (7.5yr 4/6) sandy clay [fill]

B: .25-.35 Very dark grayish brown (10yr 3/2) sand loam with very frequent pea gravel (poss. buried topsoil/wash)

C: .35-.75 Dark gray. brn (10yr 4/2) mottled with 30% lt. yell brn (10yr 6/4) + 20% very dk. gray. brn (10yr 3/2) all med. sand w/ frequent pea gravel - v. large limest? rock in wall.

D: .75-.95 a mixture of brown (10yr 5/3) + pale brown (10yr 6/3) med-coarse sand with very frequent pea gravel [wash]

E: .95-1.15' yell brn (10yr 5/6) med. sand - occ. pea gravel [wash]

F: 1.15-1.55' Dark grayish brown (10yr 4/2) med-coarse sand with v. freq pea gravel + large angular rocks - could not bypass rocks [fill]

Artifacts

~ 16 Brick frags

100+ coal + coal slag

1 Red earthenware tile frag?

1 undec white ware rim sherd

~ 40 oyster shell frags

1 square nail frag

2 U.I.D nail frags

1 Amber bgl frag

1 colorless glass rim frag

1 Quartzite poss. lithic

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area - outside Fence, North of Lighthouse

Excavator RB, TS, DA, MM

Transect _____

Recorder C. Leeson

STP no. _____

Date 2 March 1995

Site no. 18St61

Screened: (yes) no

N650 / E250 ≈2' from Revetment River side

1/4" mesh

	Stratigraphic Description	Artifacts
N650 E325	A: 0 - .55' Brn/DK Brn (10yr 4/3) clay loam mottled w/ 15% gray (10yr 5/1) clay + 10% v. pale brn (10yr 7/4) clay + 2% yell red. (5yr 5/8) clay. [Fill] B: .55 - 1.1 Brn/DK Brn (10yr 4/3) med. sand. C: 1.1 - 1.55 Mix DK gray (10yr 4/1) + gray (10yr 5/1) med. sand (wash) D: 1.55 - 2.35 see C N650 E400 E: 2.35 - 2.95 pea gravel lense / coarse sand	(1) red brick bat (≈20) oyster shells + frags (8) coal/coal slag (7) amber bgl frags (3) colorless bgl frags "SYR" on one frag
N650 E300	A: 0 - .60 See A above N650/E325 B: .60 - 2.5' Alternating bands of LT. yell brn (10yr 6/4) med. sand, Brown/Pale Brown (10yr 5/3 - 6/3) med sand, C: 2.5' - 3.5' LT. yell. brn (10yr 6/4) coarse sand.	(55) oyster shells + frags (3) coal/coal slag (1) thin, clear yellow plastic frag (2) v.l.d metal slag?
N650 E275	A: 0 - .20 DK Brn (10yr 3/2) co. SA (topsoil B: .20 - .35' asphalt/gravel layer C: .35 - .55 pale brown (10yr 6/3) med sand D: .55' 1.2' Very DK gray Brn (10yr 3/2) med sand mottled w/ 30% pale brown (10yr 6/3) med. sand w/ frequent pea gravel + asphalt E: 1.2 - 1.7' Str. Brn (10yr 5/8) sandy clay mottled w/ 40% gray (10yr 5/1) clay w/ freq. pea gravel F: 1.7' 2.4' Very coarse sand - LT. yell Brn (10yr 6/4)	(≈150) pieces of asphalt (2 bags) (1) plastic rifle shell (2) oyster shell frags (2) wood frags (1) window glass frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area outside Fence, North of Lighthouse

Transect

STP no.

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Leeson

Date 2 March 1995

Screened: yes no
1/4" mesh

	Stratigraphic Description	Artifacts
N650 E375	A: 0-.30' Brn/DK Brn (10yr 4/3) Sandy clay loam w/ occ. pea. gravel C B: .30-.60' Brn/DK Brn (10yr 4/3) med. SAND C: .60'-.90' Brn (10yr 5/3) med. SAND D: .90'-1.75' see C N650 E400 E: 1.75'-1.9' pea gravel lens F: 1.9'-2.25' see C N650 E400	1 whole brick - probably hardmade H = .20' L = .65' W = .30' in tenths of feet 2 small oyster shell frags 1 cut nail 7 V.I.D Nail Frags 1 cellophane piece
N650 E350	A: 0-.50' see A above N650/E375 w/ 5% yell brn (10yr 5/8) SANDY CLAY B: .50-1.45' 60% yell brn (10yr 5/4) med SAND 30% V. DK gr. Brn (10yr 3/2) compact SAND LOAM + 10% Brown (10yr 5/3) med SAND w/ a Large Angular Rock in wall. C: 1.45'-1.85' Lt. yell. brn (10yr 6/4) med. SAND. D: 1.85'-2.4' pea. gravel w/ Lt. yell. brn (10yr 6/4) coarse SAND E: 2.4-2.7' see C above.	(4) oyster shells + frags (1) small V.I.D Nail Frag (2) coal/coal slag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Outside Fence, North of lighthouse

Transect

STP no.

Site no. 18SM61

Excavator RB, TS, DA, MM

Recorder C. Cessin

Date 2 March 1995

Screened: (yes) no 1/4" mesh

	Stratigraphic Description	Artifacts
N650 E500	A: 0 - .40 See A N 650 E 550 B: .40 - 1.2 Very Dk gray Brown (10yr 3/2) Loamy sand w/ Frequent assorted pea gravel. + very occ. pockets of yell. red 5yr 5/8 sandy clay (FILL) C: 1.2 - 1.75 Brown (10yr 5/3) med. sand very large angular rock impasse - cored - c con't hit more rock.	3 pieces asphalt 2 oyster shell frags 1 aluminum pop top
N650 E475	- in drainage ditch DNE	
N650 E450	- road edge DNE	
N650 E425	- parking lot DNE	
N650 E400	- STP ≈ 4' W of parking lot A: 0-.40' Strong Brown (7.5yr 5/8) sand w/ vf assorted gravel - peat angular. B: .40-.90' Dark grayish Brown (10yr 4/2) med. sand w/ very frag. assorted pea gravel C: .90'-.28' Pale brown (10yr 6/3) med. sand mixed w/ Lt. yell brn (10yr 6/4) med. sand - almost no gravel. encountered H_2O table	4 oyster shell frags 1 amber bgl frag ≈16 coal frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area outside Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM, CL

Recorder C. Cleson

Date 2 March 1995

Screened: yes no

1/4" mesh

	Stratigraphic Description	Artifacts
N650 E575 27' from Retirement	A: 0-.15 yell. brn (10yr5/4) med. sand w/ assorted pea gravel - recent top fill. B: .15-1.05 Dk. yell. brn (10yr4/4) sandy clay loam mottled w/ 20% Dark gr. brn (10yr4/2) sandy clay loam + 20% yell. brn (10yr5/8) sandy clay. [FILL] C: 1.05-3.75' yell brn (10yr5/6) med. sand with very frequent assorted pea gravel + occasional pocket of Dark gr brn (10yr4/2) clay loam + [FILL] Angular Rocks	(100+) oyster shells + frags (1) marine shell (1) white plastic frag (2) red brick frags (3) colorless bgl frags - water worn (1) v.i.d Nail frag (20) coal / coal slag? some could be gravel - muddy
N650 E550	A: 0-.60' Dk. yell. brn (10yr4/4) sandy clay loam B: .60-.95' see B above N650 E575 C: .95'-2.75' see C above " " however frequent large angular rocks. 1 core, C con't's.	(≈70) oyster shells + frags (1) concrete chunk (3) colorless bgl frags - water worn (1) amber bgl (1) aluminum pull tab (1) Mortar frag (3) coal / coal slag?
N650 E525	A: 0-.30 see A above N650 E550 B: .30-.75 very dk. gray. brn (10yr3/2) med. sand with assorted pea gravel C: .75-2.0' Mixture Brown (10yr 5/3) med. sand + yell brn (10yr 5/6) med sand with sf assorted pea gravel + Large Angular Rocks Rock impasse	(40) oyster shells + frags (1) clear plastic frag. (8) Red Brick Frags (3) iron slag chunks (4) concrete? (2) v.i.d rocks (1) corroded wire nail (1) v.i.d nail (1) wood peg? (5) coal / coal slag (1) undec. whiteware Rim Shard. (1) thin, curved colorless glass frag (1) Poss. Jasper flake

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area - outside Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Leeson

Date 2 March 1995

Screened: (yes) no

1/4" mesh

N675 E 225 - E edge of Revetment

	Stratigraphic Description	Artifacts
N675 E 250	A: 0-.40' Brown (10yr 5/3) med SAND w/ Frequent gravel. B: .40-1.4' yell brn (10yr 5/6) coarse SAND w/ occasional pea gravel. C: 1.4-1.75' MIX Brn (10yr 5/3) + pale brn (10yr 6/3 w/ very large angular rocks. D: 1.75'-2.05' - LT yell brn (10yr 5/4) med. SAND also w/ LT. yell. brn med SAND. also has angular rocks rock impasse' cored D con't's.	14 oyster shell frags 2 coal/charcoal frags 1 u.I.D. metal frag. 1 light gray/army green plastic toy airplane
N675 E275	- IN ROAD DNE	
N675 E 300	A: 0-.30' Brn/ DK. Brn (10yr 4/3) SANDY CLAY LOAM mottled with gray (10yr 5/1) CLAY B: .30-1.7' Brown (10yr 5/3) medium SAND w/ occ. pea gravel + Frequent very large Angular Rocks. C: 1.7-1.95 LT yell brn (10yr 6/4) COARSE SAND D: 1.95-2.3' " " " " med SAND with pale brown (10yr 6/3) med. SAND.	38 oyster shell frags. 33 coal/charcoal frags 3 u.I.D. metal frags 2 very light green flat glass frags, 2 colorless plastic frags.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Outside Fence, North of Lighthouse

Transect

STP no.

Site no. 18SM61

Excavator RB, TS, DA, MM

Recorder C. Wilson

Date 2 March 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N675 E325	A: 0 - .40' Brn / Dk Brn (10yr4/3) sandy clay loam Mottled w/ 10% gray (10yr5/1) clay, 5% very pale brown (10yr7/4) clay + 5% yell brn (10yr5/8) sandy clay. (Fill) B: .40 - 1.3' see B N675 E300 C: 1.3' - 1.75' Alternating bands of Brown (10yr5/3) med. SAND, pale brown (10yr6/3) med SAND + Dark gray (10yr4/1) med SAND w/ a large angular rock in wall. D: 1.75' - 2.0' Dark gray (10yr 4/1) med. SAND E: 2.0 - 2.25 pale brown (10yr6/3) med. SAND (subsoil) 1 core, E con't	9 oyster shell frags, 3 brick frags. 1 mortar frag, 1 coal / charcoal frag, 2 colorless bottle glass frags,
N675 E350	A: 0 - .30' see A above N675 E325 B: .30 - 2.8' 65% Brown (10yr5/3) med SAND Mottled with 20% yell red (5yr5/8) sandy clay, 10% Dark gray (10yr4/1) clay + 5% gray (10yr5/1) clay. with very frequent assorted pea gravel AND large angular rocks (Fill) C: 2.8' - 3.0' assorted pea gravel D: 3.0' - 3.4' see E above N675 E325	1 brick frag 1 colorless bottle glass frag,

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - outside Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM, CL

Recorder C. Lesson

Date 2 March 1995

Screened: (yes) no 1/4" mesh

	Stratigraphic Description	Artifacts
N 675 E 375	A: 0 - .55' see A N675 E 325 B: .55 - 1.2' see B N675 E 350 C: 1.2' - 1.9' see E N675 E 350 with very frequent charcoal flecks a nail was recovered from this strat. however it is subsoil - wash 1/2 core @ 60' - c cont	2 oyster shell frags. 1 coal frag. 1 very corroded nail 1 " " nail frag. 1 metal washer 1 whiteware sherd 1 colorless bottle glass frag.
N675 E400	in parking lot DNE	
N675 E425	in road DNE	
N675 E450	A 0 - .40' Dk. yel. brn (10yr 4/4) SAND LOAM w/ v. occ. gravel. B .40' - .90' 80% very dark gr. Brn (10yr 3/2) med. SAND mottled w/ 15% very dk. gray (10yr 3/1) med. SAND + 5% Brown (10yr 5/3) silty clay loam w/ occ. brick bats + frags. C .90' - 2.5' pale brn (10yr 6/3) med SAND burnt wood frag at top of strat hit H2O table base of strat * STP ≈ 7' from road edge + 2' W of Drainage ditch	102 brick frags 2 complete brick (1 broken in half) 3 oyster shell frags 6 coal/charcoal frags 3 u.I.D. very corroded metal frags (possibly nail frags) 2 aluminum can pulltabs (1 is in 2 pieces) 1 green bottle glass frag. 5 colorless bottle glass frags.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - outside Fence, North of Lighthouse Excavator: RB, TS, DA, MM

Transect _____ Recorder C. Lesin

STP no. _____ Date 2 March 1995

Site no. 18St61 Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N675 E475	A: 0-.35' Dk. yell. brn (10yr4/4) sandy clay loam (fill) B: .35'-.80' Brown (10yr5/3) med. sand w/ very frequent fine gravel (fill) C: .80'-.95' Lt. yell brn (10yr6/4) med-coarse sand w/ occ. fine gravel. (wash/or redeposited subsoil?) D: .95'-1.6' Dark gray (10yr4/1) med-sand E: 1.6'-2.0' Lt. Brnish gray (10yr6/2) fine-med sand F: 2.0'-2.4' see C above N675 E475 (subsoil) cored, F con't.	2 lithic 3 brick frags 2 whiteware sherds 16 oyster shell + frags 2 bone frags 28 coal/charcoal 4 concrete
N675 E500	A: 0-.20' See A above N675 E475 B: .20-.90' Brn/Dk Brn (10yr4/3) med. sand w/ very frequent assorted fine gravel. C: .90-1.4' a mixture of Brn/Dk Brn (10yr4/3) + Brown (10yr5/3) med. sand w/ very frequent assorted fine gravel - clay pocket near base of strat - yell brn (10yr5/4) + gray (10yr5/1) D: 1.4-2.0' Mixture yell brn (10yr5/4) + (10yr5/6) med sand w/ freq. assorted fine gravel. E: 2.0'-2.4' Dk grayish brown (10yr4/2) med sand w/ very frequent assorted fine gravel. + large angular rock in wall F: 2.4'-2.5' Lt. Brownish gray (10yr6/2) fine-med sand (subsoil) - cored because more yellow	48 oyster + frags 1 mussle shell frag 7 brick frags 13 coal/charcoal 2 wood frags 1 orange plastic frag. 4 concrete 1 U.I.D red paste/brown glaze ceramic sherd 1 1969 U.S. quarter 1 aluminum can pulltab (in 2 pieces) 4 colorless bottle glass frag. 2 colorless flat glass frag. 1 light green bottle glass frag.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area: Outside Fence, North of Lighthouse

Transect:

STP no.:

Site no.: 185+61

Excavator: RB, TS, DA, MM

Recorder: L. Wilson

Date: 2 March 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N700 E525	A: 0-.60' Dk. yell brn (10yr 4/4) sandy clay loam mottled w/ 35% str. Brn (7.5yr 5/8) clay. fill B: .60'-.80' Lt. yell brn (10yr 6/4) coarse sand w/ freq. pea gravel. C: .80'-1.5' yell brn (10yr 5/6) med. sand w/ very frequent pea gravel + angular rocks - rock impasse	(16) oyster shell + frags (1) med. green bgl-waterworn (1) green plastic frag (1) chunk coal
N700 E500	A: 0-.30 Dk. yell brn (10yr 4/4) sandy clay loam B: .30'-.60' Dark grayish brown (10yr 4/2) med. sand w/ very freq assorted pea gravel. C: .60-1.0' yell brn (10yr 5/4) med. sand w/ bands of Dark gr brn (10yr 4/2) med sand D. 1.0-1.45' 90% Dark grayish brown (10yr 4/2) compact clay mottled w/ 10% yell brn (10yr 5/6) clay E 1.45-2.15' see C above N700/E525 F: > coal ~2.3', > coarse sand - Lt. yell brn (10yr 6/4)	(3) poss. tile frags - earthenware? (5) v.i.d. iron (7) Red Brick Frags (8) coal frags (1) Aluminum pull tab (6) glass - (4 colorless curved, 1 amber bgl, 1 prob window glass) (≈20) oyster shell + frag (1) shoelace eyelet

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - outside fence, north of Lighthouse.

Transect _____

STP no. _____

Site no. 18SM61

Excavator AB, TS, DA, MM

Recorder C. Cleson

Date 2 March 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N675 E525	A: 0-.25' See A below N675 E550 B: .25-.80' Dark grayish brown (10yr4/2) med. SAND mottled with 10% very dk gray (10yr3/1) med SAND + 5% yell red (5yr5/8) sandy clay C: .80'-1.3' See C below N675 E550 w/ frequent angular rocks D: 1.3'-2.3' See D below N675 E550 ROCK IMPASSE	(1) Large chunk mortar? (≈100) oyster shells + frags (3) Red Brick Frags (1) terra cotta sewer pipe frag. (≈20) Coal / coal slag (4) v.l.d Nails/Frags (1) iron slag (2) " conglomerate (?) (1) asphalt (3) aluminum pill tabs (3) curved colorless glass frags (4) quartzite frags - poss lithic
N675 E550	A: 0'-.50' DK. yell. brn (10yr4/4) SANDY clay LOAM mottled with 10% yell. red (5yr5/8) clay. B: .50-.70' very pale brown (10yr7/3) med SAND with frequent pea gravel. C: .70-1.0' yell brn (10yr5/6) med.-coarse SAND w freq. pea gravel D: 1.0'-2.5' Brown (10yr5/3) med SAND with very frequent assorted pea gravel + large angular rocks - ROCK IMPASSE	(≈100) oyster shells + frags (3) red brick frags - one burnt (1) poss. piece of leather (5) green plastic frags (1) bone frag (2) curved colorless glass frags - one thick, one thin
N675 E575	≈10 FT FROM Revetment DIKE	
N700 E550	STP ≈20' West revetment A: 0-.20' DK yell. brn (10yr4/4) SAND [Fill B: .20-.60' 60% DK. gray brn (10yr4/2) silty clay mottled w/ 40% STR brn (7.5yr5/8) silty clay [Fill] C: .60'-1.0' LT yell brn (10yr6/4) coarse SAND D: 1.0'-1.2' yell brn (10yr5/6) med SAND - ROCK IMPASSE	(17) oyster shells + frags (1) coal chunk (1) green bgl - waterworn (1) green plastic frag

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT PROJECT

Area: outside Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 185+61

Excavator: RB, TS, DA, MM

Recorder: C. Leeson

Date: 3 March 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N700 E275	A 0-.15' see A N700 E300 B .15'-.35' yell brn (10yr5/4) med SAND C .35'-.50' pale brn (10yr6/3) med SAND D .50'-1.0' see B above E 1.0'-1.5 MIX Dark gray (10yr4/1) med SAND + gray/LT gray (10yr6/1) SAND F 1.5'-1.95 very pale brn (10yr7/3) fine-med SAND 1.95'-2.15 ~~G. pea~~ gravel lens H 2.15'-2.5' see F above	100+ oyster shell frags, 11 asphalt frags 3 coal/charcoal frags 10 burntwood frags 2 U.I.D. metal frags.
N700 E250	- IN Rd DNE	/ / / /
N700 E225	A 0-.15' pale brn (10yr 6/3) med. SAND Freq. pea gravel modern top fill B .15'-.80' DK. yell Brn (10yr4/4) med. SAND w/ occ. pea gravel + Freq. Angular rocks Rock Impasse	3 cigarrette filters 2 oyster shell frags
N700 E200 -	Revet Wall	N725 E200 3' from revet N725 E225 Road side DNE

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area Point Lookout Project
Transect Outside Fence, North of Lighthouse
STP no. _____
Site no. 18St61

Excavator RB, TS, DA, MM
Recorder C. Lucson
Date 3 March 1995
Screened: (yes) no
1/4" mesh

	Stratigraphic Description	Artifacts
N700 E350	A: 0-.20' Dk. Brn (10yr3/3) loamy sand (topsoil) B: .20-1.0' 60% Brown (10yr5/3) med. sand mottled w/ Red (5yr5/8) clayey sand w/ occ fine gravel + a very large angular rock C: 1.0-1.2' Black (10yr2/1) compact sand w/ freq. angular gravel – rock impasse	(1) oyster shell frag
N700 E325	A: 0-.10' see A above N700 E350 B: .10-.50' Brown (10yr5/3) silty clay mottled w/ 30% yell brn (10yr5/4) silty clay 5% dark gray (10yr4/1) clay + 5% yellred 5yr5/8) sandy clay w/ fragment. (fill) C: .50-.75' Gray (10yr5/1) clay + Brn (10yr5/3) silty clay D: .75-1.2' Brn/Dk Brn (10yr4/3) med sand w/ freq assorted fine gravel, angular gravel + large angular rocks – rock impasse	15 oyster shell frags. 7 asphalt frags. 2 colorless bottle glass frags 1 colorless plastic frag
N700 E300	A: 0-.10' see A above N700 E350 B: .10-.45' see C above N700 E325 C: .45-1.8' see D above N700 E325 rock impasse cored hit pale brn (10yr6/3) sand @ ≈ 2.1'	2 asphalt frags 1 rock w/ asphalt 1 coal frag 1 u.I.D. metal (nail frag?) 1 mortar frag 2 colorless bottle glass frags. 1 styrofoam frag. 1 u.I.D. ceramic sherd 1 piece blue fabric 1 piece string 1 quartzite lithic

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Outside Fence, North of Lighthouse

Transect

STP no.

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Cleson

Date 3 March 1995

Screened: (yes) no 1/4" mesh

STP ≈ 3' from road edge

	Stratigraphic Description	Artifacts
N700 E425	A: 0-.25' Dk. Brn (10yr3/3) Loamy SAND. (topsoil) B: .25-.40' Lt. yell brn (10yr6/4) med. SAND mottled w/ 40% Brn (10yr5/3) " " C: .40-.60' yell brn (10yr5/4) silty clay mottled w/ very dark gray (10yr3/1) silty clay loam. - [West half only] D: .60-.70' Dark yr. Brn (10yr4/2) med. SAND E: .70-.90' See D above w/ frequent oyster shell, West half only F: .90-1.85' Brown (10yr5/3) med. SAND) G: 1.85-2.5 60% Brown (10yr5/3) med SAND mottled with 40% yell. brn (10yr5/6) med. SAND - encountered H_2O table	1 colorless bottle glass frag 5 coal frags 39 brick frags 10 u.I.D iron 20 oyster shell frags 50 asphalt frags. 1 u.I.D. lithic
N700 E450	A: 0-.20' Dark brown (10yr3/3) sand loam mottled with 40% Stk. Brn (7.5yr5/8) clayey sand w/ occ. rea. gravel B: .20-.60' See C above N700/E425 C: .60-1.5' See F above " " D: 1.5-1.9' pale brn (10yr6/3) med SAND [subsoil] E: 1.9-2.4' " " " coarse SAND w/ very freq. rea. gravel [Subsoil] [hit H_2O table]	50 asphalt frags. 6 oyster shell frags 3 brick frags 1 cement frag. 2 colorless flatglass frags. 1 " bottle glass frag 1 colorless plastic frag. 6 u.I.D iron frags. 1 iron spike 1 nail

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Outside Fence, North of Lighthouse

Transect

STP no.

Site no. 18SM61

Excavator: RB, TJ, DA, MM

Recorder C. Cleson

Date 3 March 1995

Screened: (yes) no 1/4" mesh

Stratigraphic Description	Artifacts
N700 E575 A: 0 - .20' See A N700 E550	3 cement frags
B: .20'-.75' Brn/Dk Brn (10yr 4/3) Med. SAND Mixed w/ Dark gray (10yr 4/1) Med. SAND. w/ Freq. pea gravel [FILL]	1 brown bottle neck glass frag.
C: .75'-.85' yell. brn (10yr 5/6) med SAND w/ Freq pea gravel. [FILL]	1 u.ID. metal
D: .85'-1.3' See C N700 E575	2 nails
E: 1.3'-1.65' Dark gray (10yr 4/1) med SAND Mottled w/ yell brn (10yr 5/4) silty clay [FILL]	20 oyster shell frags
F: 1.65'-2.3 See D N700 E450	40 coal frags
G: 2.3'-2.5 See E 700 E 450	6 asphalt frags
	1 whiteware sherd

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area outside Fence North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Mason / R. Bray

Date 3 March 1995

Screened: yes no

1/4" mesh

	Stratigraphic Description	Artifacts
N 725 E 250	A 0.0 - 0.4' DARK GRAYISH BROWN (10 YR 4/2) LOAMY SAND. B 0.4' - 0.85' YELLOWISH BROWN (10 YR 5/4) MEDIUM SAND W/ 5% STRONG BROWN (7.5 YR 5/8) MEDIUM SAND AND OCCASIONAL P-GRAVEL [FILL] C. 0.85' - 1.30' ALTERNATING BANDS OF DARK GRAY (10 YR 4/1) AND GRAY (10 YR 5/1) AND BLACK (10 YR 3/1) MEDIUM SAND D. 1.30' - 1.60' PALE BROWN (10 YR 6/3) MED. SAND E 1.60' - 1.95' LIGHT YELLOWISH BROWN (10 YR 6/4) MEDIUM SAND	50 oyster shell frags 2 asphalt frags 1 plastic frag 1 fish bone frag 1 colorless bottle glass frag 1 brown " " " 1 u. I. D. iron frag.
N 725 E 275	SEE NORTH 700 EAST 325 LAYERS A, B, D. A 0.0' - 0.10' ← (Layer A N. 700 / E 325 B 0.10' - 0.60' ← Layer B " " C 0.60' - 1.70' (D LAYER FROM ABOVE (N 700 / E 325)	2 pieces black plastic tarp 1 cement frag 1 oyster shell frag 1 nail 2 brick frags 1 coal slag frag
N 725 E 300	A 0.0' - 0.10' SEE ABOVE A N 725 / E 275 B 0.10' - 0.40' " B " " C 0.40' - 1.0' " C " " D 1.0' - 1.40' LIGHT YELLOWISH BROWN (10 YR 6/4) COURSE SAND W/ VERY FREQ. P-GRAVEL AND LARGE ANGULAR ROCKS. ALSO LARGE CHUNK OF WOOD AND ROCK IMPASSE.	artifacts for N725 E300 25 oyster shell frags. 1 plastic frag 2 colorless bottle glass frags. 2 metal slag frags. 1 lithic 2 cement frags 1 brick frag 1 nail w/ rock 1 piece plastic wrapper 1 piece black foam rubber 1 piece nylon fishing line

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area: Point Lookout Project

Transect: outside Fence; North of Lighthouse

STP no.:

Site no.: 18S+61

Excavator: RB, CL, MM, TS, DA

Recorder: C. Leeson / R. Bray

Date: 3 March 1995

Screened: yes / no

1/4" mesh

	Stratigraphic Description	Artifacts
N 725 E 400	SEE STP N700/E 425 LAYERS A-D A: 0.0'-0.20' B: 0.20'-0.30' " " " " B C: 0.30'-0.40' " " " " " C D: 0.4'-1.20' N 700/E 425 LAYER D E: 1.2'-2.1' N 700/E 425 LAYER G F: 2.1'-2.55' DARK GRAY (10 YR 4/1) VERY WET MEDIUM SAND. ENCOUNTERED H_2O TABLE.	16 u.I.D iron frags 6 asphalt frags 2 brick frags 1 colorless flat glass frag 1 coal frag.
N725 E375	IN Rd DNE	
N725 E350	" " "	
N725 E325	edge of pkg lot 10' WF from road edge A: 0 - .15' see N700 E350 B: .15' - 1.1' see N700 E350 C: 1.1' - 1.25' see " "	3 oyster shell frags 1 clam shell frag 2 bone frags

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____ Excavator RB, TS, DA, MM

outside Fence; North of Lighthouse

Transect _____ Recorder C. Lesson

STP no. _____ Date 3 March 1995

Site no. 18S+61 Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N725 E425	A: 0-.15' Dk. Brn (10yr3/3) Loamy SAND.	(≈30) Brick frags (≈30) UID Iron (2) oyster frags (4) colorless round glass frags (3) colorless flat glass frags (≈20) coal frags (2) Asphalt frags
	B: .15-.30' a thorough mixture of (7.5yr5/8) Stf. Brn Sandy clay, yell brn (10yr5/6) med. SAND, Brown (10yr5/3) Silty clay + very dark gray (10yr4/2) Silty clay. [Fill]	
	C: .30'-.55' Very dk gray Brn (10yr3/2) med. SAND [Fill]	
	D: .55'-.80' yell brn (10yr5/4) med SAND - [wash/Fill]	
	E: .80'-1.5' Mixture Brown (10yr5/3) + yell brn (10yr5/6) Med. SAND [natural layer]	
	F: 1.5'-1.9' Mix pale brn (10yr6/3) + Lt. Gray (10yr7/2) med. SAND [natural layer]	
	G: 1.9-2.0' Gray (10yr5/1) very wet med. SAND encountered H_2O table. [natural layer]	
N725 E450	A: 0-.10' see A above N725 E425 [Topsoil]	(4) oyster frags (5) Asphalt frags (8) UID Iron (1) Styrofoam frag (5) coal frags (2) Brick frags (1) pull tab (1) whiteware frag w/ Iron conglomeration. (16) colorless flat glass frags (3) colorless round glass frags. (1) four hole, milk glass button, curved upward (1) Metal buckle - Marked: (some is unclear & approximated)
	B: .10-.35' see B above add yellred 5yr5/8 clay [Fill]	
	C: .35-.70' Lt. Brn yell (10yr6/4) med SAND [wash/Fill]	
	D: .70'-.75' see A above [buried Topsoil]	
	E: .75-.85 70% Brn (10yr5/3) Silty clay mottled with very dark gray (10yr4/2) Silty clay loam	
	F: .85-1.0' see C above	
	G: 1.0'-1.5' very dk gr brn (10yr3/2) med. SAND	
	H: 1.5-2.0' see F above	
	I: 2.0 2.65' see G above - hit H_2O table	

VELVET 0132 } Top
PAT 4.30 P 12.31.95

BOSTON GARTER } Bottom

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area: Point Lookout Project
Transect: outside Fence, North of Lighthouse
STP no.:
Site no.: 18St61

Excavator: RB, TS, MM, DA
Recorder: C. Leeson
Date: 3 March 1995
Screened: (yes) no
1/4" mesh

	Stratigraphic Description	Artifacts
N725 E475	A: 0 - .40 Dk. yell. brn (10yr4/4) Silty Clay loam w/ 10% Str. brn (7.5yr5/8) Clay [FILL] B: .40-.75' Dk. grayish Brown (10yr 4/2) med. SAND C: .75'-1.0' yell brn (10yr5/8) med. SAND D: 1.0'-1.1 gray (10yr5/1) med SAND E: 1.1'-1.5 Lt. yell brn (10yr6/4) med. SAND F: 1.5'-1.8' yell brn (10yr 5/6) med SAND w/ very frequent pea gravel G: 1.8-2.5 70% Dark gray (5y 4/1) Clay mottled w/ Str. brn (7.5yr5/8) Clay w/ freq pea gravel + charcoal [FILL] H 2.5- Gray (10yr5/1) med SAND (SUB) cored to ≈ 3.0'	(≈100) oyster frags (3) small clamshells (2) whiteware frags (1) Brown Bottle glass frags (4) colorless bottle glass frags (1) colorless flat glass frag (1) spiral shell (1) pull tab (5) coal frags (0) pieces wood (4) Brick frags (1) UID Iron (≈15) Asphalt frags
N725 E500	A: 0 - .45' See A above N725 E475 B: .45'-.65' See B above N725 E 475 C: .65'-1.0' See A above N725 E 475 D: 1.0-1.9' See E above w/ very freq. assorted gravel E: 1.9-2.4' Brown (10yr5/3) med. SAND w/ very freq assorted pea gravel + Large Angular Rocks. Rock impasse	(≈50) oyster shell frags (1) UID Lithic (1) Asphalt fragment (2) coal frags (1) Styrofoam (1) pull tab (2) UID nails (3) UID Iron conglomerates (1) Brick (1) Ceramic or tile fragment

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area outside Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Leeson

Date 3 March 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N725 E525	A: 0 - .60 See A N725 E475 B: .60 - 1.1 See C N725 E475 w/ very frequent pea gravel. C: 1.1 - 1.5' See D N725 E500 D: 1.5 - 1.9' See E N725 E500 Rock impasse STP ≈ 27' W from revetment also - Marked utility line adjacent to STP	(≈50) oyster shell frags (1) Nylon fishing line (3) coal frags (3) asphalt frags (1) mussle shell frag (7) Brick frags (1) piece wood (1) UID iron conglomerate (2) colorless bottle glass (1) green bottle glass
N725 E550	≈ 2' west of revetment DNE	/ / / /
N750 E525	≈ 10' west of Revetment DNE	/ / / /
N750 E500	A: 0 - .55' See A N725 E475 [FILL] B: .55 - 1.8' See B N725 E525 [FILL] C: 1.8' - 2.7' Mixture Brown (10yr5/3) med sand + yell brn (10yr5/6) med sand w/ very f frequent pea gravel + Angular rocks [FILL] D: 2.7' 3.0' gray brn (10yr5/2) med sand [FILL] Very close to marked utility line	(2) red brick bats (≈20) " " Frags (≈130) oyster shells + frags (6) coal / coal slag (1) amber bgl (3) green bgl - waterworn (3) colorless bgl - " " (3) concrete ?) (≈25) v.i.d flat iron frags (4) v.i.d nails
N750 E475	A: 0 - .30' Dark yell brn (10yr4/4) sandy clay loam. B: .30 - .70' See B N725 E475 w/ frequent pea gravel. C: .70' - 1.0' Mixture of pale brown (10yr6/3) + yell brn (10yr5/6) med. sand w/ vf pea gravel D: 1.0' - 1.65 yell brn (10yr5/6) med sand w/ vf pea gravel + large angular rocks - cored .30' - same rock impasse	(≈75) oyster shells + frags (5) Red Brick Frags (1) wood frag (2) iron conglomerate rocks

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area _____ Excavator RB, TS, DA, MM

Transect _____ Recorder L. Lesson

STP no. _____ Date 3 March 1995

Site no. 18St61 Screened: (yes) no

1/4" mesh

	Stratigraphic Description	Artifacts
N750 E450	A: 0-.50' — see A N725 E475 B: .50-.90' — see B N725 E475 C: .90-1.2' — see C N725 E475 w/ frag. gravel D: 1.2'-1.5' — Brown (10yr5/3) silty clay E 1.5'-1.65' — yell brn (10yr5/4) med SAND F: 1.65'-2.05' — pea gravel lens G: 2.05' 2.85' — See G N725 E475 H: 2.85-3.0' — see H N725 E475	(≈200) oyster frags (7) small clam shells (3) mussle frags (1) piece plastic (1) milkglass frag (1) Brown Bottleneck frag (1) Brown Bottle frag (1) colorless bottle frag (1) cement frag (1) piece wood chump (≈15) Brick frags (1) asphalt frag (12) coal frags (15) UID Ferr (14) UID nails
N750 E425	A: 0-.20' Very dark Brn (10yr2/2) SAND LOAM B: .20'-.40' Very dark gr. BRN (10yr 3/2) LOAMY SAND C: .40'-.425' crushed shell C 2: .425-.45 charcoal D: .45-.50' Brown (10yr5/3) silty clay E: .50-.70' yell brn (10yr5/8) SANDY CLAY w/ occ. pea gravel F: .70' 1.7' 80% Dark grayish brown (10yr4/2) fine-med SAND mottled w/ 20% Brn/Dkbrn (10yr4/3) fine-med SAND w/ iron concretions G 1.7'-2.2' gray/ Lt. gray (10yr6/1) fine-med SAND encountered H2O table	(≈20) oyster frags (27) Brick frags (7) UID Ferr (1) asphalt frag (12) coal frags (1) piece plastic (7) + green bottle glass frags (10) colorless bottleglass frags (4) Brown Bottleglass frags (1) colorless flat glass frag

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: 3 March 1995

Site no. 18St61 Screened: (yes) no

1/4" MESH

	Stratigraphic Description	Artifacts
N750 E400	A: 0-.10' DK. BRN (10yr 3/3) LOAMY SAND B: .10-.35' pale brown (10yr 6/3) Fine-med SAND C: .35-1.2' Very dark gray (10yr 4/2) med. SAND mottled w/ STR BRN (7.5yr 5/8) med SAND (IRON?) occ. charcoal flecks. D: 1.2-1.8' Mixture Brown (10yr 5/3) + yell. brn (10yr 5/6) med. SAND [SUBSOIL] Encountered H_2O table	(36) coal frags (6) UID Iron (1) colorless, thin, round glass frag. (1) whiteware frag (1) porcelain frag (1) Bullet casing
N750 E375	A: 0-.15' See A N750 E400 B: .15-.50' See B " " C: .50-1.8' very dk gray (10yr 4/2) med. SAND mottled w/ dark gray (10yr 3/1) med. SAND. D: 1.8'-2.2' 50% Brown (10yr 5/3) Fine SANDY CLAY mottled w/ STR BRN 7.5yr 5/8) Fine SANDY CLAY [SUBSOIL]	(1) large piece cement (5) UID Iron/nails (10) Asphalt frags (10) coal/slag frags (2) Brick frags (3) thin, colorless round glass frags (1) styrofoam frag
N750 E350	A: 0-.30' pale brown (10yr 6/3) med SAND B: .30'-.40' See A above N750 E400 C: .40'-.85' Brown (10yr 5/3) silty clay mottled with very dark gray (10yr 4/2) SAND LOAM [FILL] D: .85'-.90' Brown (10yr 5/3) med. SAND E: .90'-3.4 pale brn (10yr 6/3) Fine-med SAND F: 3.4-3.6' See D above N750 / E375 however less Brown.	(≈50) Coal frags (6) Asphalt frags (3) UID nails (4) Brick frags (2) oyster frags (1) piece paper (1) UID → coral?

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Area POINT LOOKOUT PROJECT outside Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 185+61

Excavator RB, TS, MM, DA

Recorder C. Leeson / R. Bray

Date 3 March 1995

Screened: (yes) no 1/4" mesh

	Stratigraphic Description	Artifacts
N 750 E 275	A: 0.0' - 0.5' SEE A LAYER N 750/E 250	(5) oyster frags (1) Brick frag
	B: 0.50' - 1.20' BROWN (10YR 5/3) MEDIUM SAND W/ LARGE ANGULAR ROCK.	
	STP STOPPED DUE TO ROCK IMPASSE	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - outside Fence, North of Lighthouse

Transect

STP no.

Site no. 18SM61

Excavator: AB, MM, DA, TS

Recorder: R. Bray / C. Leeson

Date 3 March 1995

Screened: (yes) no

1/4" mesh

	Stratigraphic Description		Artifacts
N 750 E 175	NOT EXCAVATED - TOO CLOSE TO ROCK WALL ON POTOMAC R.		—
N 750 E 200	A: 0.0'-1.0'	BROWN/DARK BROWN (10YR 4/3) MEDIUM SAND W/ LARGE ANGULAR ROCK	12 OYSTER SHELL 3 ASPHALT 1 modern clear bottle glass 1 plastic ring
	B: 1.0-1.40	YELLOWISH BROWN (10 YR 5/6) COURSE SAND W/ FREQUENT P-GRAVEL AND LARGE ANGULAR ROCK. VERY WET.	
	C: 1.40'-1.70'	LIGHT YELLOWISH BROWN (10 YR 6/4) MEDIUM SAND W/ FREQUENT P-GRAVEL.	
	D: 1.70'-3.0'	PALE BROWN (10 YR 6/3) MEDIUM SAND	
N 750 E 225	STP IN ROAD NOT EXCAVATED		—
N 750 E 250	A: 0.0'-0.3'	DARK GRAY (10 YR 4/1) CLAY MIXED W/ GRAYISH BROWN (10 YR 5/2) SANDY CLAY LOAM AND SMALL POCKETS OF YELLOWISH BROWN (10 YR 5/8) SANDY CLAY LOAM [FILL]	(9) oyster frags (9) UID Iron/nail (20) charcoal frags (1) pull tab (1) piece tinfoil (2) UID ceramic?, reddish, frags (1) Brick frag
	B: 0.30'-1.10'	BROWN (10 YR 5/3) MEDIUM SAND	
	C: 1.10'-2.10'	LIGHT YELLOWISH BROWN (10 YR 6/4) medium sand W/ ALTERNATING BANDS OF dark gray (10 YR 4/1) medium sand	
	D: 2.1'-2.6'	Pale BROWN (10YR 6/3) medium sand	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area Outside Fence, North of Lighthouse

Excavator RBITS, DA, MM

Transect

Recorder C. Leason

STP no.

Date 3 March 1995

Site no. 18St61

Screened: yes no

1/4" mesh

	Stratigraphic Description	Artifacts
N750 E325	1 rd BNE &	
N750 E300	A: yell red (5yr 5/8) sandy clay w/ freq gravel B: Brn/Dk Brn (10yr 4/3) med sand mottled w/ 10% yell red (5yr 5/8) sandy clay with very frequent large angular rocks - rock impasse	*STP in pkg lot ≈ 5' from road edge. (6) oyster frags (1) piece foil wrapper (1) possible quartz flake (1) brick frag (1) mortar frag (10) coal frags
N775 E500	A: 0-.50 mixture brown (10yr 5/3) + str. brn (7.5yr 5/8) silty clay w/ occ. pea gravel B: .50-1.1 yell brn (10yr 5/6) med-coarse sand with very frequent assorted pea gravel + occ. angular rocks [FILL] C: .50-2.2 Lt. yell brn (10yr 6/4) med sand w/ occ pea gravel + large angular rocks [FILL]	(≈200) oyster frags (4) mussle shell frags (4) brick frags (3) UID iron (1) colorless round glass frag (5) UID lithics
N775 E475	A: 0.0-0.35 SEE A LAYER ABOVE N775/E500 B. 0.35-0.60 PALE BROWN (10YR 6/3) MED. SAND OCCASIONAL P-GRAVEL C. 0.60-1.05 YELLOWISH BROWN (10YR 5/6) MEDIUM SAND W/ VERY FREQUENT P-GRAVEL D. 1.05-1.90 YELLOW BROWN (10YR 5/4) MED. SAND W/ VERY FREQUENT GRAVEL AND LARGE ANGULAR ROCK ROCK IMPASSE	(≈200) oyster frags (3) brick frags (1) green bottle glass frag (2) colorless bottle glass frags (1) piece foil wrapper (1) styrofoam frag (2) UID iron

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

POINT LOOKOUT Project

Area outside fence North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder Clifton

Date 6 March 1995

Screened: yes no

1/4" mesh

	Stratigraphic Description	Artifacts
N775 E275	A: 0-.20' See A N775 E325 [Topsoil] B: .20'-1.1' See B N775 E325 [Fill] C: 1.1'-1.3' Very dk. gray (10yr 3/1) Loamy SAND [Buried topsoil ?] D: 1.3'-1.6' 60% Brown (10yr 5/3), 30% Gray (10yr 5/1) + 10% dark gray (10yr 4/1) clayey SAND [Fill] E: 1.6'-1.85' a mixture of Brown (10yr 5/3) + grayish brown (10yr 5/2) med SAND F: 1.85-1.9' Tar/asphalt layer - seems intact G: 1.9'-≈2.15' See E above (cored @ 1.9) H: 2.15'-2.25' a mixture of pale brown (10yr 6/3) + LT. yell brn (10yr 6/4) med SAND	5 oyster shell frags. 4 nails 1 aluminum pulltab 50 asphalt frags.
N775 E250	A: 0-.15' See A above N775 E325 B: .15'-.45' 70% Brown (10yr 5/3) SANDY CLAY LOAM Mottled w/ 10% gray (10yr 5/1) silty clay, 10% yell brn (10yr 5/6) silty clay, 8% Dark brn (10yr 3/3) silt loam, + 2% light gray (10yr 7/2) silty clay [Fill] C: .45'-1.1' Brown (10yr 5/3) med. SAND [Fill/wash] D: 1.1'-1.75' LT. yell. brn (10yr 6/4) med. SAND (Fill/wash) E: 1.75'-1.9 Dark gray (10yr 4/1) med. SAND F: 1.9'-2.2' See C above (this STP) G: 2.2'-2.25' thin black (10yr 2/1) sand band H: 2.25'-2.7' pale brown (10yr 6/3) med. SAND J: 2.7-3.0' LT. YELL BRN (10YR 6/4 " "	1 oyster shell frag. 1 u.I.D metal w/writing: "Patented 1890" 1 colorless bottle glass frag 6 u.I.D. metal 25 asphalt frags.

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area outside Fence, North of Lighthouse — Excavator RB, TS, DA, MM

Transect _____ Recorder C. Cleson

STP no. _____ Date 6 March 1995

Site no. 18St61 — Screened: (yes) no

N775 / E300 in Road DNE — 1/4" mesh

	Stratigraphic Description	Artifacts
N775 E350	A: 0-.40' Very dk. gr. brn (10yr 3/2) sand loam (topsoil).	(1) Concrete
	B: .40'-.70' see A above - loamy sand mottled w/ 15% lt. yell brn (10yr 6/4) loamy silt [plowzone?]	(1) Coal Frag
	C: .70'-.90' Very dk gr brown (10yr 3/2) loamy sand mixed w/ 50% lt. yell brn (10yr 6/4) loamy silt [Transitional zone]	(4) Brick Frags
	D: .90'-1.45' Lt. yell brn (10yr 6/4) loamy silt [sub]	(2) V.I.D Nail Frags
	E: 1.45-1.60' see E N775 E375 [subsoil]	
N775 E325	A: 0-.10' see A above N775 E350	(4) wire nails
	B: .10'-.40' pale brown (10yr 6/3) fine-med sand [fill/wash]	(16) V.I.D Nail Frags
	C: .40'-.50' yell brn (10yr 5/8) sandy clay mottled w/ 40% brown (10yr 5/3) med. sand [fill]	(2) Square spikes - (Railroad?)
STP 4' W of Smokehouse + 5' east of road.	D: .50'-.70' see B above (this STP)	(8) coal frags
	E: .70'-.90' Dark gr. brn (10yr 4/2) med sand w/ less than 1% lt. yell brn (10yr 6/4) loamy silt. - [Buried topsoil/plowzone?]	(5) charcoal frags
	F: .90'-1.8' Dk. yell brn (10yr 4/4) med. sand mottled with 20% brn. yell (10yr 6/8) silty clay [plowzone?]	(2) oyster shell frags
	G: 1.8-2.1' yell brn (10yr 5/8) silty clay. [subsoil]	(1) Tar Roof shingle Frag
		(3) red brick Frags
		(2) Bone Frags
		(1) amber bgl frag
		(2) Light green, clear bgl Frags - one is mold blown
		(1) colored foil
		(3) very thin colorless flat glass
		(3) whiteware sherds (one plate rim)
N775 E 300	in road Did not excavate	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - Outside Fence, North of Lighthouse

Transect _____

STP no. _____

Site no. 18St61

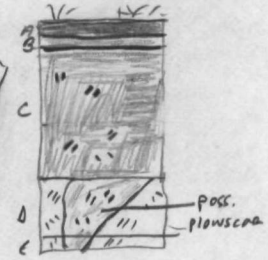
Excavator RB, TS, DA, MM

Recorder C. Cleson

Date 6 March 1995

Screened: yes no

1/4" MESH

	Stratigraphic Description	Artifacts
N775 E400	A: 0-.20' See A N775 E425 B: .20-.35' Light gray (10yr7/1) Fine-Med SAND C: .35'-1.15' 70% Dark grayish brn (10yr4/2) LOAMY SAND Mottled with 20% Brn/DK Brn (10yr4/3) LOAMY SAND + 10% Brn yell (10yr6/6) very fine SILTY CLAY. Lower back of STRAT. Fe (IRON) staining throughout. (Prob. plowzone) D: 1.15-1.6' 80% Brownish yellow (10yr6/6) very fine SILTY CLAY mottled with 20% LT. yell Brn (10yr6/4) Very fine clayey SAND - encountered H_2O table. [SUBSOIL]	(3) V.1.0 Iron Nails + Frags. - very corroded. (1) whiteware sherd.
N775 E375	A: 0-.20' See A above N775 E425 B: .20'-.30' See B above N775 E400 C: .30'-1.15' Brn/DK Brn (10yr4/3) very fine LOAMY SAND mottled with 10% LT. yell brn (10yr6/4) LOAMY SILT. [Prob. plowzone] - D: 1.15'-1.45' LT. yell brn (10yr 6/4) LOAMY SILT - [Subsoil] * there is a feature in the North wall of STP which appears to be a plowscar it cannot be seen in overlying layer, it is mottled + continues into floor at an angle E: 1.45-1.55' yell brn (10yr5/8) yell brn LOAMY SILT mottled w/ 30% LT. yell brn (10yr 6/4) Lo. Si + 10% STR. Brn (7.5yr 5/8) very fine SANDY clay. [Subsoil]	(8) wood Frags (7) V.1.0 Nails + Frags very corroded (≈12) Coal Frags (4) brick Frags 

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - outside Fence, North of Lighthouse

Transect

STP no.

Site no. 18St61

Excavator RB, TS, DA, MM

Recorder C. Cleson

Date 6 March 1995

Screened: yes no

1/4" MESH

	Stratigraphic Description	Artifacts
	A: 0-.10' DK. BRN (10yr 3/3) SAND LOAM [TOPSOIL]	
N775 E450	B: .10'-.30' 40% yell brn (10yr 5/8) very fine sandy clay mottled with 30% yell. brn (10yr 5/4) very fine sandy clay + 30% grayish brown (10yr 5/2) clay loam [FILL]	(≈200) oyster shells + frags (≈10) clam shell frags (≈10) mussel shell frag
	C: .30-.85' LT. yell brn (10yr 6/4) med. SAND w/ very frequent pea gravel [FILL]	(1) asphalt (1) amber colored bgl
	D: .85-1.0' Brn / DK. BRN (10yr 4/3) med. SAND w/ occ. pea gravel [Buried topsoil / FILL]	(1) Light green, clear bottle glass
	E: 1.0'-1.35' See C above	(1) thin LT. green patinated curved glass
	F: 1.35'-1.60' see D above	(1) red brick frag
	G: 1.60'-2.3' see C above w/ occ. oyster shells	(1) ironstone platter? base frag.
	H: 2.3'-2.4' Dark gray (10yr 4/1) loamy SAND	
	J: 2.4'-2.65' STR. BRN (7.5yr 5/8) very wet slightly clayey SAND w/ freq pea gravel (SUBSOIL?)	
N775 E425	A: 0-.15' See A above N775 / E450	(10) coal frags
	B: .15'-.175' pale brown (10yr 6/3) fine SAND [WASH]	(1) U.I.S Nail very corroded
	C: .175-.55' very dk. gray. BRN (10yr 3/2) SAND LOAM mottled w/ 10% yell brn (10yr 5/4) slightly clayey SAND - occ. pea gravel [FILL]	(2) oyster shell frag (2) amber colored bgl
	D: .55'-.75' yell brn (10yr 5/4) slightly clayey SAND mottled with 30% STR. BRN (7.5yr 5/8) SANDY CLAY. [FILL]	(1) window glass (1) whiteware frag
	E: .75'-1.85' very dark gray BRN (10yr 3/2) very fine slightly clayey SAND. - encountered H_2O table [Poss. plowzone]	

SOUTHERN MARYLAND REGIONAL CENTER

Shovel Test Pit Record Form

Point Lookout Project

Area - outside Fence, North of Lighthouse & Smokehouse

Excavator RB, TS, DA, MM, CL

Transect _____

Recorder C. Leeson

STP no. _____

Date 7 March 1995

Site no. 18St61

Screened: yes no

1/4" MESH

	Stratigraphic Description	Artifacts
N775 E225	in road DNE	—
N775 E200	OFFSET 3 feet South - Large pile of sand fill on ground surface A: 0-1.0' LT. yell brn (10yr6/4) Fine-Med SAND w/ Freq. pea gravel - [Fill]. B: 1.0'-1.7' DK. Brn (10yr3/3) Loamy SAND w/ Freq. pea gravel mottled w/ 15% yell brn (10yr5/8) sandy clay [Fill] C: 1.7'-2.7' pale brown (10yr6/3) Fine-med SAND. D: 2.7'-3.4' LT. yell brn (10yr6/4) Fine-med SAND E: 3.4' 3.5' see Dabove, however coarse SAND, V.F. pea gravel - encountered H_2O table.	(30) oyster frags (1) colorless flatglass frag (6) asphalt frags (4) coal frags (5) VID Iron
N775 E175	~ 10 ft E of Revetment A: 0-1.2' Brown (10yr5/3) med. SAND with very frequent assorted pea gravel + angular gravel mottled with yell. brn (10yr5/6] coarse SAND encountered Large angular rocks - rock impasse	(10) oyster frags (1) VID nail (2) coal frags