Survey Area #2

- area very heavily overgrown.

⇒ Mixed Hardwood forest with very thick low lying vegetation.

⇒ area tested by means of 3 parallel transects of STP's located at 50' intervals

- transects began at highest point near NE end of promontory + extended 400 ft. to SE to edge of Treuth Property.

⇒ - some historic material detected near N-E edge of SA#2

STP's : 27

extra " : 11

Transects A, B, + C begin at NE end of ridgetop + proceed 200 ft at 210° / at STP 5, transect shifts to 230°

S.T.P. Data Form

Maryland Historical Trust
B. Banneker Survey

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Survey Area #2

Transect # A Date May 6, 1983 Recorder B. Brown

Location/Description Treuth property

Vegetation vines, shrubs, medium trees Soil Association _____ Water Source _____

Starting Point N-E edge of promontory (-highest pt) Screen Size: ¼"

STP #	Distance from start	Depth of STP	Soil Profile Description	Comments
1	0 ft.	13"	0-8" = lt. to medium brown loam 8-13" = orange/yellowish brown clayey subsoil	No Artifacts bearing 210° STP on gentle slope soil very fine and screens easily
2	50 ft. south	14"	0-11" 11-14" } same as above	No Artifacts STP on gentle slope
3	100 ft. south	14"	0-7" 7-14" } same as above	No Artifacts STP on slight slope
4	150 ft. south	13"	0-4" 4-13" } same as above	No Artifacts STP on slight slope
5	200 ft. south	13"	0-8" 8-13" } same as above	No Artifacts STP on gentle slope change bearing to 230°
6	250 ft south	11"	0-6" 6-11" } same as above	No Artifacts (note: bearing change) still on slight slope
7	300 ft. south	14"	0-8" 8-14" } same as above	1 green edge decorated pearlware 1 clear window glass (not saved) 2 pcs. coal or slag? (saved) ground leveling
8	350 ft. south	11"	0-6" 6-11" } same as above	No Artifacts ground relatively level
9	400 ft south	10"	0-6" 6-10" } same as above	No Artifacts ground level

18BA X104

S.T.P. Data Form

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B. Banneker Survey

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Survey Area 2

Transect # B Date 5/6/83 Recorder RBHughes

Location/Description Treuth Property

Vegetation Dense HARDWOOD forest + Low shrubs Soil Association _____ Water Source _____

Starting Point WNW Point of knoll - Transect Bearing = 120° Screen Size: ¼"

STP #	Distance from start	Depth of STP	Soil Profile Description	Comments
1	0	11"	0-8" = Med Brown Sandy Loam 8-11" = Brownish-Orange Clayey silt	No Artifacts
2 18BA X 105	50'	17"	0-11' = same 11-17 = same	1 piece green bottle glass
3	100'	12"	0-8 - same 8-12 - sand	No Artifacts
4	150'	11"	same	"
5	200'	12"	same	"
6	250'	11"	0-8 = same, with chalky inclusions 8-11 = same	"
7	300'	12	same	1 Rhyolite flake 2 pieces coal
8	350'	12	same	1 piece coal

S.T.P. Data Form

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Survey Area 2

Transect # B* (continued NW) Date May 10, 1983 Recorder RH + BB.

Location/Description Treuth Property.

Vegetation _____ Soil Association _____ Water Source _____

Starting Point Transect B, STP#1 (proceed North-West) Screen Size: ¼"

STP #	Distance from start	Depth of STP	Soil Profile Description	Comments
9	50 ft. north of STP #1 (Trans. B) (315°)	12"	0-6" = medium brown loam 6-12" = yellowish brown clayey subsoil	No Artifacts
10	50 ft north of STP #9 (Tran B) (315°)	11"	0-5" } same as 5-11" } above	No Artifacts - located in English Ivy ground cover.

S.T.P. Data Form

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Survey Area SA#2

Transect # C Date May 6, 1983 Recorder L. Merwin

Location/Description Treuth Property

Vegetation trees, shrubs, vines, low lying vegetation Soil Association _____ Water Source _____

Starting Point _____ Screen Size: ¼"

STP #	Distance from start	Depth of STP	Soil Profile Description	Comments
1	0	8"	Dark, Loamy	Thick Vegetation, Rooty No Artif.
2	50 feet	8"	0-4" dark brown loam 4-8" med brown sandy loam	1 brick frag
3 18BA X106	100 feet	9"	0-6" } same as 6-9" } above	1 ceramic sherd
4	150 feet	9"	0-2" } SAME 2-9" } as above	NO ARTIFACTS
5	200 feet	7"	0-2" } same as 2-7" } above	No Artifacts
6	250 feet	9"	0-2" } same as 2-9" } above	No Artifacts
7	300 feet	4"	0-4" } same as 4-4" } above	No Artifacts
8	350 feet	7"	0-4" } same as 4-7" } above	No Artifacts

S.T.P. Data Form

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Survey Area #2

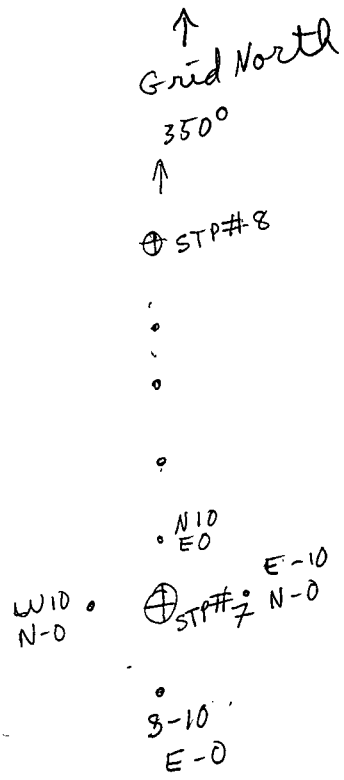
Transect # A* Date May 10, 1983 Recorder R. Hurry/B. Brown

Location/Description Treuth Property

Vegetation low lying vegetation (vines, shrubs, trees) Soil Association _____ Water Source _____

Starting Point STP#7, Tran. A Screen Size: ¼"

STP #	Distance from start	Depth of STP	Soil Profile Description	Comments
E 10 N-0	10 ft east of STP#7, Tran. A	12"	0-5" = medium brown loam 5-12" = yellowish brown clayey subsoil	No Artifacts
W-10 N-0	10 ft west of STP#7, Tran. A.	12"	0-6" 6-12" same as above	No Artifacts
E-0 S-10	10 ft south of STP#7, Tran. A	12"	0-5" 5-12" same as above	No Artifacts
E-0 N-10	10 ft north of STP#7, Tran. A.	11"	0-5" 5-11" same as above	No Artifacts


Grid North
350°
STP#8
N10
E0
E-10
N-0
W10
N-0
STP#7
S-10
E-0

S.T.P. Data Form

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Survey Area #2

Transect # B* Date May 10, 1983 Recorder B. Brown / R. Hurry

Location/Description Tregeth Property

Vegetation shrubs, vines, trees + low lying vegetation Soil Association Water Source

Starting Point STP #2, Transect B Screen Size: ¼"

STP #	Distance From start	Depth of STP	Soil Description	Comments
E 10 N-0	10 ft. east of STP #2, Tran B	13"	0-6" = medium brown loam 6-13" = yellowish brown clayey subsoil	1 pc. window glass
W-10 N-0	10 ft west of STP #2, Tran B	11"	0-8" } same as 8-11" } above	1 brick fragment.
W-20 N-0	20 ft west of STP # 2 Tran B-	9"	0-6" } same as 6-9" } above	No Artifacts
S-10 E-0	10 ft. South of STP # 2 Trans. B	13"	0-6" } same as 6-13" } above	No Artifacts
N-10 E-0	10 ft. north of STP # 2 Trans. B	10"	0-7" } same as 7-10" } above	No Artifacts

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Survey Area #2

Transect # C* Date May 10, 1983 Recorder Beth Brown, R. Hurry

Location/ Treuth Property

Vegetation vines, shrubs, trees, + low lying vegetation Soil Association ___ Water Source ___

Starting STP #3, Tran. C Screen Size: ¼"

STP #	Distance from start	Depth of STP	Soil Profile Description	Comments
S-10 E-0	10 ft south of STP# 3, Trans. C	12"	0-5" = medium brown loam 5-12" = yellowish brown clayey subsoil	No Artifacts
N-10 E-0	10 ft North of STP # 3, Trans. C	11"	0-6" } same as 6-11" } above	No Artifacts

Survey Area 2A

- area consists of back-yard areas of private residences located along Old Frederick Road. (Owners: Dunn, Schultz, Mills, Marquess, + Leister)

- area tested by combination of: surface examination of small garden areas in Mills & Marquess yards & excavation of ~~two~~ parallel transects of STPs at 50 ft. intervals.

Start Pt. → 25 ft east of fence on west portion of Dunn property / 45 ft. north of garage.

Dunn Yard = ~ 173 ft wide

Mills Yard = ~

Transects A, B, E, + G were tested by STP's

" C D + F fell in garden plots in which surface reconnaissance was conducted. (only a few brick ~~+ a few~~ specks + a few nails + clear glass shards were detected in garden areas.)

Total: 26 STP's in 4 transects

S.T.P. Data Form

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B. Banneker Survey

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Survey Area 2A

Transect # A Date May 31, 1983 Recorder B. Brown, R. Hurry

Location/Description Dunn Property → back yard area

Vegetation _____ Soil Association _____ Water Source _____

Starting Point 25 ft east of fence, 45 ft North of Garage Screen Size: ¼"

STP #	Distance from start	Depth of STP	Soil Profile Description	Comments
1	0	18"	0-9" gravelly fill mixed with brown loam 9-16" med. brown loam 16-18" reddish brown clayey sub-soil	9-16" - 1 brick fragment.
2	50 ft.	14"	0-9" = medium brown loam 9-14" = orange/dk. yellowish brown clayey subsoil	1 window glass frag.
3	100 ft	10"	0-8" } same as 8-10" } above	No Artifacts
4	150 ft.	13"	0-7" } same as 7-13" } above	No Artifacts
5	200 ft	9"	0-6" } same as 6-9" } above	No Artifacts
6	250 ft.	11"	0-3" } same as 3-11" } above Subsoil has many small gravels + decomposing schist	No Artifacts
7	300 ft.	10"	0-5" } same as 5-10" } above	1 modern hinge (chrome plated)
8	350 ft.	10"	0-4" } same as 4-10" } above	No Artifacts

S.T.P. Data Form

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Survey Area 2A

Transect # B Date May 31, 1983 Recorder Beth Brown, Robert Hurry

Location/Description Dunn property, back yard area

Vegetation grass, horse pasture Soil Association _____ Water Source _____

Starting Point 75 ft east of fence, 45 ft North of Garage Screen Size: ¼"

STP #	Distance from start	Depth of STP	Soil Profile Description	Comments
1	100 ft	11"	0-8" med. brown loam with some gravel + schist 8-11" orangish brown clayey subsoil with schist	at 0+50 ft from starting point → No STP's excavated. No Artifacts
2	150 ft.	11"	0-6" } same as above 6-11" } same as above	No Artifacts
3	200 ft.	10"	0-7" } same as above 7-10" } same as above	No Artifacts
4	250 ft.	12"	0-2" = fine gravely fill - surface for riding area 2-12" = compacted mottled brown loam and orange clayey soil	1 window glass 1 lt. green bottle glass STP located within fenced area seemingly used as riding and paddock space.
5	300 ft.	13"	0-9" med brown loam mixed with displaced subsoil 9-13" yellowish orange clayey subsoil	1 wire nail fragment 1 window glass sherd STP located inside horse paddock area.

S.T.P. Data Form

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Survey Area 2 A

Transect # E Date May 31, 1983 Recorder Beth Brown

Location/Description Schultz property, back yard area
transects C + D on Mills property not dug - garden was in those areas

Vegetation grass-lawn Soil Association _____ Water Source _____

Starting Point 225 ft. east of west fence on Dunn property Screen Size: ¼"

STP #	Distance from start	Depth of STP	Soil Profile Description	Comments
1	5 ft. south	12"	0-6" = medium brown loam 6-12" = orange clayey subsoil	No Artifacts (debris pile located at start)
2	50 ft. north	13"	0-9" 9-13" } same as above	1 fragment thin clear bottle glass
3	100 ft.	14"	0-9" 9-14" } same as above	No Artifacts
4	150 ft.	14"	0-10" 10-14" } same as above	No Artifacts
5	200 ft.	13"	0-8" 8-13" } same as above	No Artifacts
6	250 ft.	12"	0-8" 8-12" } same as above	No Artifacts STP located 5 ft. within unmowed area

S.T.P. Data Form

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Survey Area 2A

Transect # G Date May 31, 1983 Recorder B. Brown / R. Hurry

Location/Description Leister yard

Vegetation _____ Soil Association _____ Water Source _____

Starting Point 325 ft. east of Dunn boundary fence Screen Size: ¼"

STP #	Distance from start	Depth of STP	Soil Profile Description	Comments
1	0	12"	0-8" = medium brown loam 8-12" = orange clayey subsoil with decomposing schist	No Artifacts
2	50 ft.	11"	0-8" } same as 8-11" } above	No Artifacts
3	100 ft	13"	0-11" } 11-13" } same as above	No Artifacts
4	150 ft.	12"	0-10" } same as 10-11" } above	No Artifacts
5	200 ft.	12"	0-10" } 10-12" } same as above	No Artifacts
6	250 ft	—	—	Not excavated due to large stone outcropping
7	300 ft.	5	0-5" med. brown loam with schist 5" decaying schist	No Artifacts