833 Silver 1779 Spanish Real

o Carolus · III DEI · GRATIA

r Hispan · et · Ind · Rex · NG · IR · P mintmark: "P" = Potosi, Bolivia

1168 Copper State Coinage: 1785-88

o Auctori Connec: ("By authority of Connecticut.")

+Inde:++ ET · Lib. "7"

o left facing bust "

r seated figure (Liberty)

1162 Copper US Liberty Cap type

One Cent Large Cent

1793-1796

(1794-1796)

778 Copper, 1798 US Liberty Draped bust type

Large Cent

1796-1807

(1798)

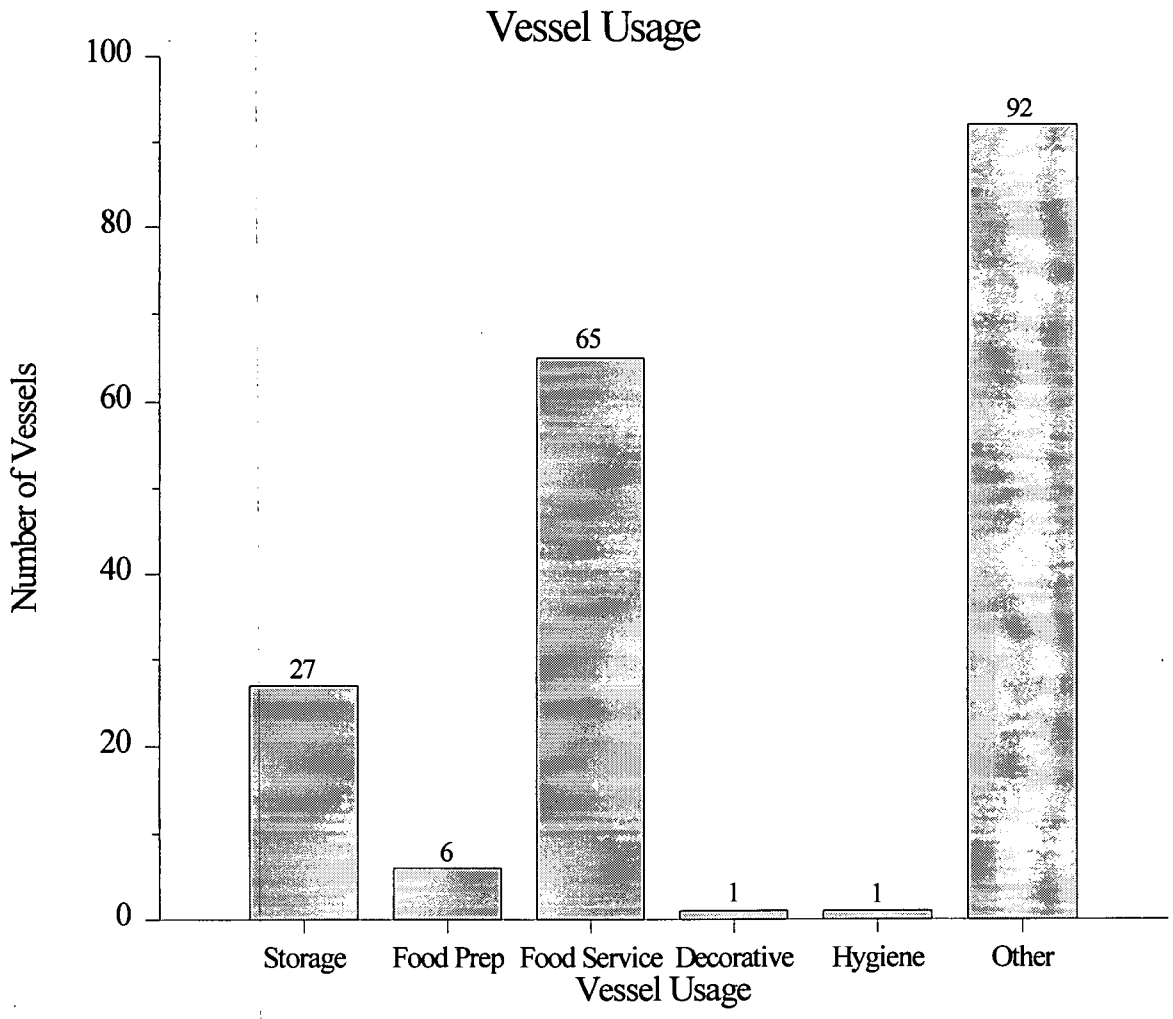
880 Copper

?

888 Copper

?

1	1640-1800	Plain tin-glazed earthenware
2	1660-1800	Overglaze enamelled Chinese export
3	1670-1795	Lead-glazed slipware
4	1690-1775	British brown salt-glazed stoneware
5	1700-1775	Rhenish blue and grey salt-glazed stoneware
6	1700-1800	Decorated 18th century tin-glazed earthenware
7	1715-1775	Slip-dipped white salt-glazed stoneware
8	1720-1805	White salt-glazed stoneware
9	1725-1750	Astbury-type refined earthenware
10	1740-1770	Clouded cream colored earthenware
11	1740-1780	Jackfield-type refined earthenware
12	1744-1775	Scratch-blue white salt-glazed stoneware
13	1759-1775	Green-glazed cream colored earthenware
14	1762-1820	Plain creamware
15	1765-1810	Overglaze enamelled creamware
16	1765-1815	Transfer printed creamware
17	1780-1815	Annular decorated creamware
18	1780-1820	Underglaze blue hand painted pearlware
19	1780-1830	Plain pearlware
20	1780-1830	Blue or green edged pearlware
21	1790-1820	Annular decorated pearlware
22	1795-1815	Underglaze polychrome painted pearlware
23	1795-1840	Transfer printed pearlware
24	1795-1890	Mocha pearlware
	1737-1806	Occupation Range: 18BA 282


Vessel Usage
Number of Vessels
100
80
60
40
20
0
27
6
65
1
1
92
Storage
Food Prep
Food Service
Decorative
Hygiene
Other
Vessel Usage

1976

Prov.	C#	South Typ.	Diam E	Diam M	Base	Plate	Eye	Dec/Insc.	Comments
• 1234	Red Pen								
(A-1C) 1170	11	8	0.99"	25mm	Cupric Alloy	—	iron wire cast in place	none	flat abraded obverse, pitted reverse
(A-1C) 1168	12	7	0.99"	23mm	White brass	—	brass wire cast in place	—	concave back evidence of tool, spun marks
1144	13	?	0.58"	14mm	cupric alloy	—	brass wire soldered in place	16 holed, wheel-like motif	see C 31(75) machine stamped
✓ 1137	14	9.	0.5"	13mm	"	silver, obverse	brass wire soldered in place	engraved design	flat - unique design
• 1210	15		0.54"	14mm	"	—	brass wire sold. in place	none	thin
1142	16	7.	0.61"	15mm	white brass	—	brass wire cast in place	none	slight concave back evidence of tool, spun mar
1138	17	7	0.62"	16mm	"	—	"	"	slight convex back evidence of tool, spun mar
1143 ✓	18	6	0.54"	14mm	"		brass wire pushed thru crimped out + ~~sold. of~~ cast in place	"	prob. 2 piece or fab. cov. tool marks on reverse
(A-1C) 1172	19	9.	0.48"	12mm	" "	—	brass wire, sold. in place	"	thin, flat, pitted. evid of tool marks around bur
(A-1C) 1168	20	7	0.71"	18mm	White Brass	—	brass wire, cast in place	"	thick, heavy
(A-1C) 1174	21	6	0.62"	16mm	" "	—	eye missing, cast variety	"	prob. 2 piece or fab. cov. tight tool marks on reverse
✓ 1201	22	9(18)	0.52	13mm	cupric alloy	silver, obverse	brass wire sold.	→	on reverse, stamped, but deteriorated, prob. 'plate' flat.
(A-1C) 1171	23	9	0.6"	15mm	" "	—	soldered ~~to~~ wire marks	None	very thin, very pitted, eye missing
✓ 1208	24	(18)[9]	0.54"	14mm	" "	gilted	soldered brass wire	on reverse: × G+LT ×	Burnt, on cast lines + 'GILT' pos. + tinned lab. 2? eye stamped
(A-1C) 1176	25	7.	0.7"	18mm	White brass	—	iron wire cast in place	—	evid of tool, spun marks on reverse
• 1208	B-9	?	0.51"	13mm	White brass	—	brass wire cast in place	—	sim to C 21 A+C (1985)
• 1203	B-12	7?	0.6"	15mm	cupric alloy	—	"	—	evid of tool marks, high burr., concave back.
✗ 1203	B-13 ✓	7/8?	0.52"	14mm	white brass	—	"	—	flat front, evid of tool marks high burr sim to B-9
• 1203	B-14	7/8?	0.52"	14mm	" "	—	"	—	" see above
1162	B-18	9.	0.91"	23mm	cupric alloy	—	brass wire soldered in place	—	thin, slight concave back flat. high burr.
1167	B-21	7/8?	0.6"	15mm	white brass	—	brass wire cast in place	—	sim to B-13+14
✓ 1167	B-22	18?(9)	0.51"	13.5mm	cupric alloy	traces of plat, possible	brass wire sold in place	→	on reverse, wreath motif + (P"LA"TED) - flat. see B-16
1146	B-23	7	0.62"	<16mm	white brass	—	brass wire cast in place	—	obvious tool, spun marks
1146	B-24	7	1.0"	26mm	" "	—	"	—	concave back, high burr. double + spun, slight evid of tool marks
STP 695	B 25	7	0.67"	16mm	" "	—	"	—	"
• 1203	B-26	18(9)	0.54"	14mm	cupric alloy	once plated	eye missing, evidence of solder.	→	Burned: on reverse wreath motif: "PLATED" see B-22
✓ 1153	B 27					silver plate obverse	Brass wire soldered in place	→	"STRONG PLATED" on Reverse

27

1985

Prov.	c# Black Pen	South Type	Diameter English	Diameter Metric	Base	Plate	eye	Dec./Inscript.	Comments
830	8a	7	1.12"	28mm	White Brass	—	brass wire fastened during casting (collar)	engraved design	concave spun, tooled back
830	8b	9	0.51"	13mm	Cupric Alloy	—	well soldered in place	None	flat back
979	9	18?(1)	0.5"	13mm	" "	obverse, only silver shiny white metal	Brass wire fastened during casting	→	on reverse PLATED
874	10	None	0.82"	21mm	Brass	obverse only: silver	Well soldered brass eye	None	coarse edge concave, unfinished back
947	11	None	0.81"	21mm	"	—	orig. soldered, now missing	None	very pitted, weathered surface, v. thin
852	12	8?	0.59"	15mm	White Brass	—	cast in place	None	19th c.? see c.12a & c.12b
1016	13	8.	0.93"	23mm	Cupric Alloy	—	cast in place	—	back weathered; not spun or tooled
979	14	8	1.13"	29mm	White Brass	—	brass wire fasten during cast (collar	engraved des see c#8a	back not tooled, concave v. sim. to c#8a in des
868	15	9	0.51"	13mm	Cupric Alloy	light gilting	well soldered in place	None	flat back (same as c#8b)
1015	16a	18	0.52"	13mm	"	obverse only silver	well soldered brass wire	→	PLATED on reverse stamped: see c.21b
"	16b	9	0.49"	12mm	"	only remnants of white metal	"	None	flat.
979	17.	similar to 8	1.05"	27mm	Cupric alloy	None	iron loop cast in place	None	concave obverse pitted surfaces, not tooled
864	18	—	0.7"	17mm	" "	—	unusual-cast w/button?	'Shield Motif' on obverse Insc. 'AN'?	conforms to no types.
822	20	9	0.52	13mm	" "	—	brass wire soldered in place	—	v. thin, flat.
888	21a	8?	0.59	15mm	White Brass	—	eye cast in place brass wire see c.12.	None	sim to c.12 & c.21c
"	21b		0.51	13mm	Cupric alloy	obverse silver plate	brass wire, soldered in place	→	on reverse, prob. said 'plated', v. worn, see c.16a.
"	21c	8?	0.58"	15mm	White Brass	—	eye gone, but orig cast in place see c.12	None	v. sim to c.12, sim to c.21a
853	22	9	0.63"	17mm	Cupric Alloy	remnants of dull white metal	~~bo~~ cupric wire soldered in place	None	flat surface, pitted rev.
978	23	7	0.53"	<14mm	White Brass	none	brass wire cast in place, burr	None	Reverse smoothed + polished; but tool marks visible
764	24	7	1.07"	27mm	" "	"	"	"	reverse concave, spun, tooled back, ½ button miss
880	25	9	0.49"	12mm	cupric alloy	remnants of gilting	well soldered in place	→	on back is stamped GILT w/ die after casting (south p.120)
873	26	7.	0.68"	17mm	White brass	—	cupric wire fasten during casting	fine engraving star motif	on reverse are tool, spun marks but fairly flat.
823	28	?	0.34	9mm	cupric alloy	—	hidden inside	—	Spherical-button?
764	31	?	0.58	14mm	" "	—	brass wire soldered in place	16 holed, wheel-like motif.	Machine stamped? see c.13(86)
892	34	?	[illegible]	15mm	bone				
873	—		0.5"	13mm	"		2 holes		
832	36	27.	0.55	14mm	cupric alloy	iron/steel?	iron very deteriorated	surround by 20 stars Eagle embossed on obverse	2 piece, domed button c. ? → 1865.
871	61	?		15mm	White brass	none	? button fragment	None	button fragment

28

*Ho L4 described not illustrated

MEMO

STATE OF MARYLAND

Department of Economic and Community Development

MARYLAND HISTORICAL TRUST

Transmittal Slip

To: Nancy

From: Beth

Date:

Due:

	PLEASE APPROVE & RETURN		FOR YOUR SIGNATURE
	AS REQUESTED		PLEASE NOTE & FILE
	PLEASE COMMENT & RETURN		PLEASE NOTE & RETURN
	COPIES ON		PLEASE SEE ME
	FOR YOUR INFORMATION	X	PLEASE TAKE CHARGE

REMARKS:

Here is another profile drawing for the Bannekar report. Robert said the "burrow-like" things shown in Layer C are actually deposits of decomposed rocks so maybe the gravel looking

PS-919

circle should be made even less pronounced.

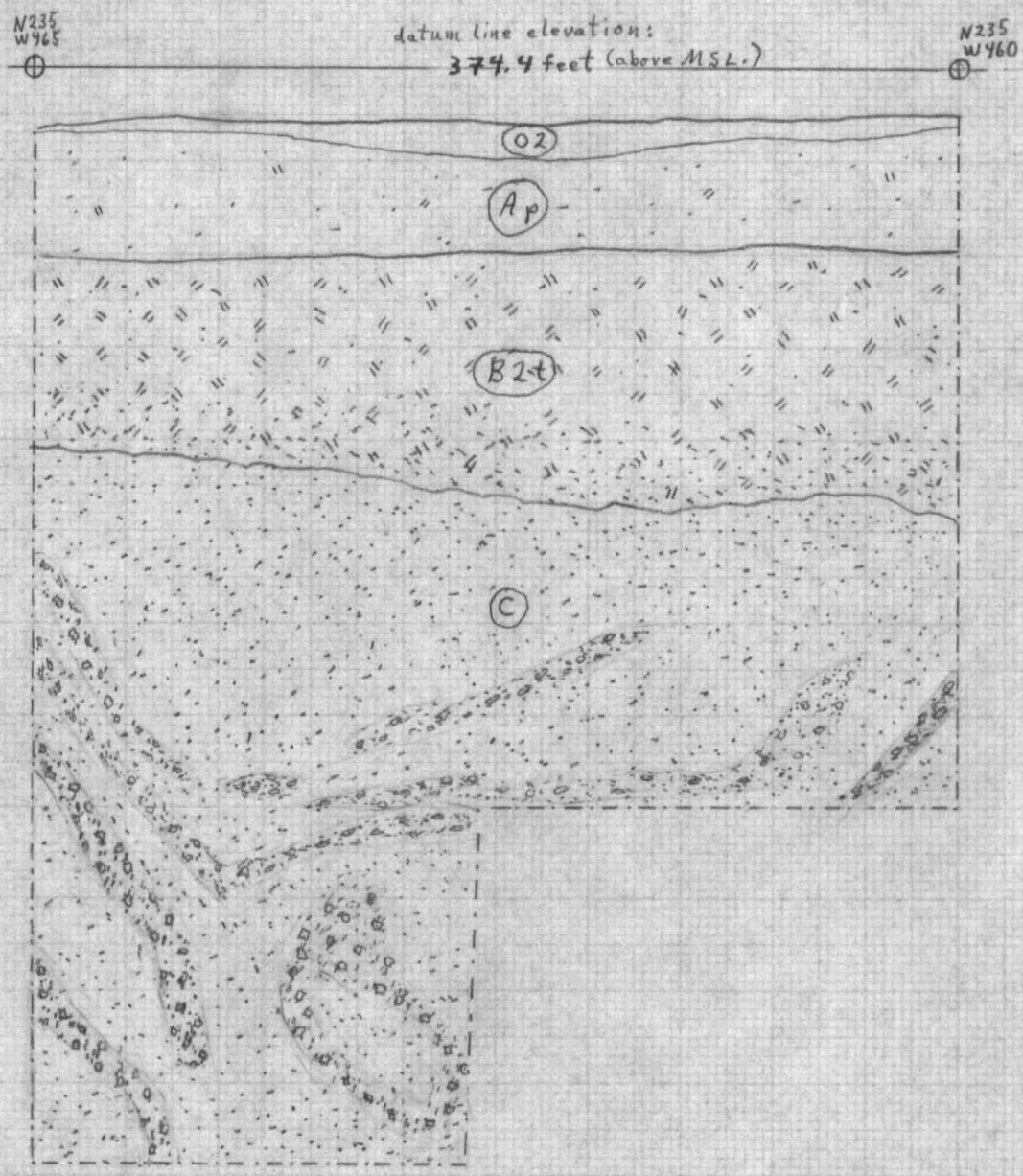
Call me if this is confusing.

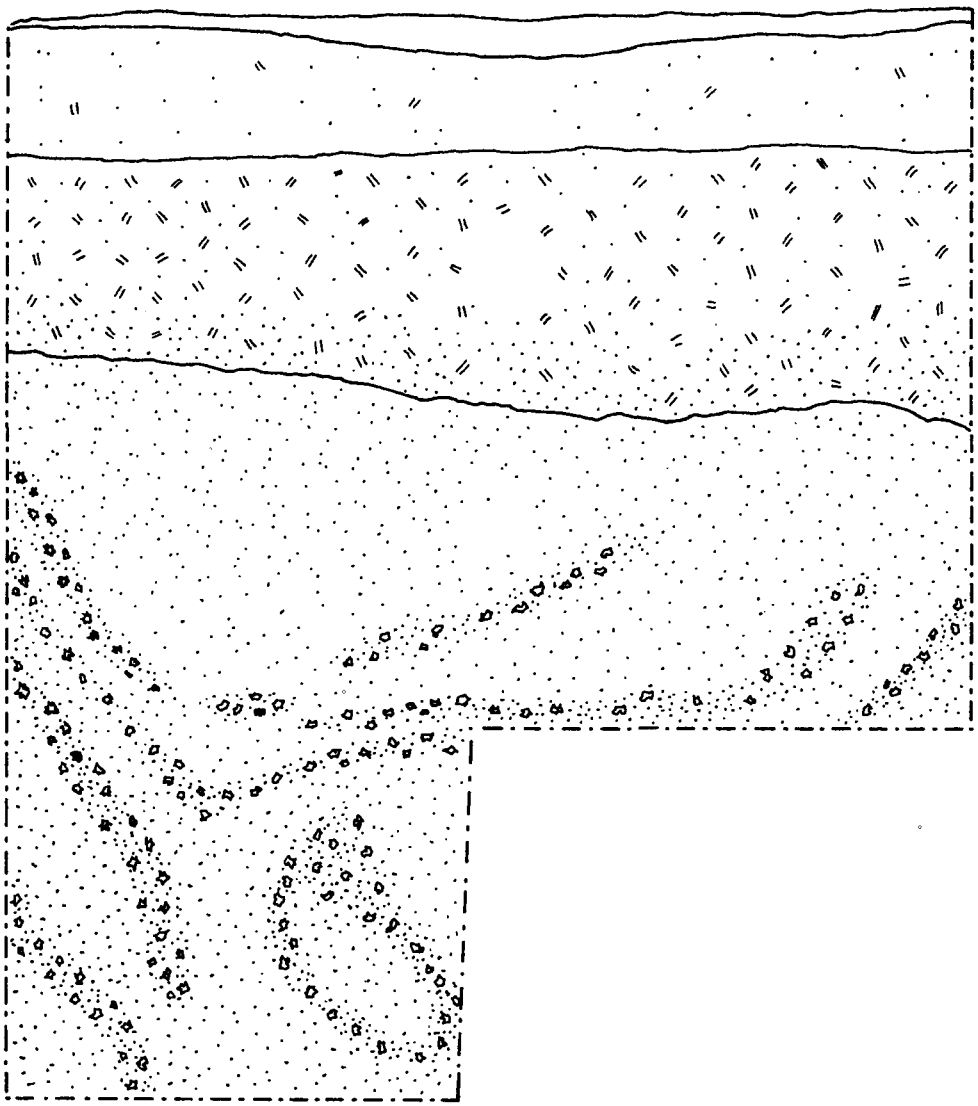
Thanks,

Bill

* keep jagged
no shaded lines
higher concentration of sand in dk areas
- more stipples

Investigatory Unit.
North Profile Wall
N235/W460-465
R. Hurry 3/7/87





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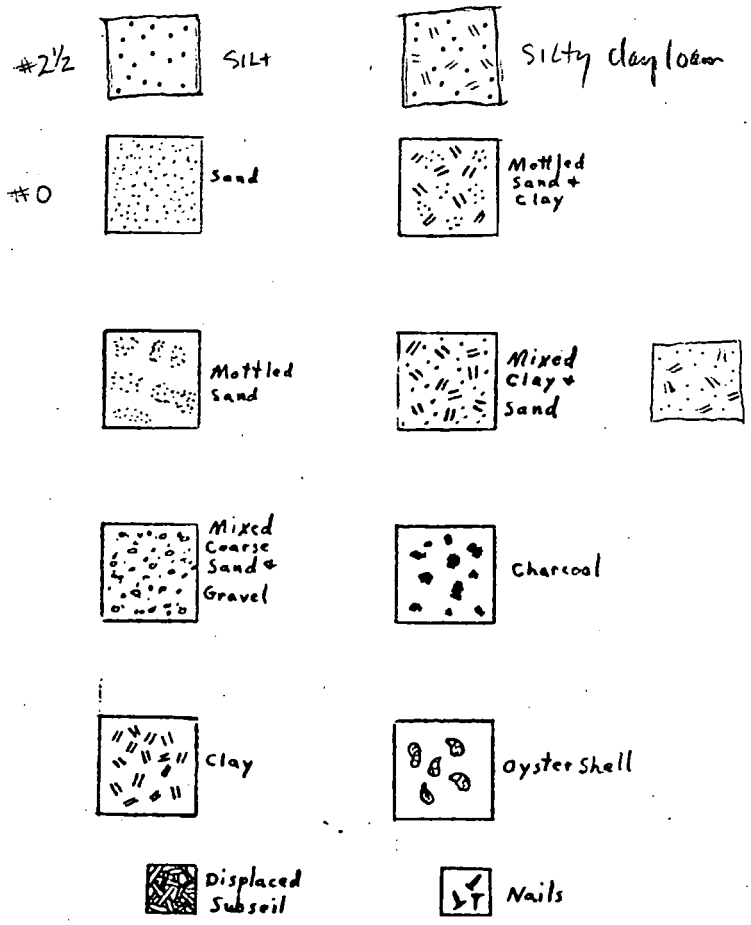
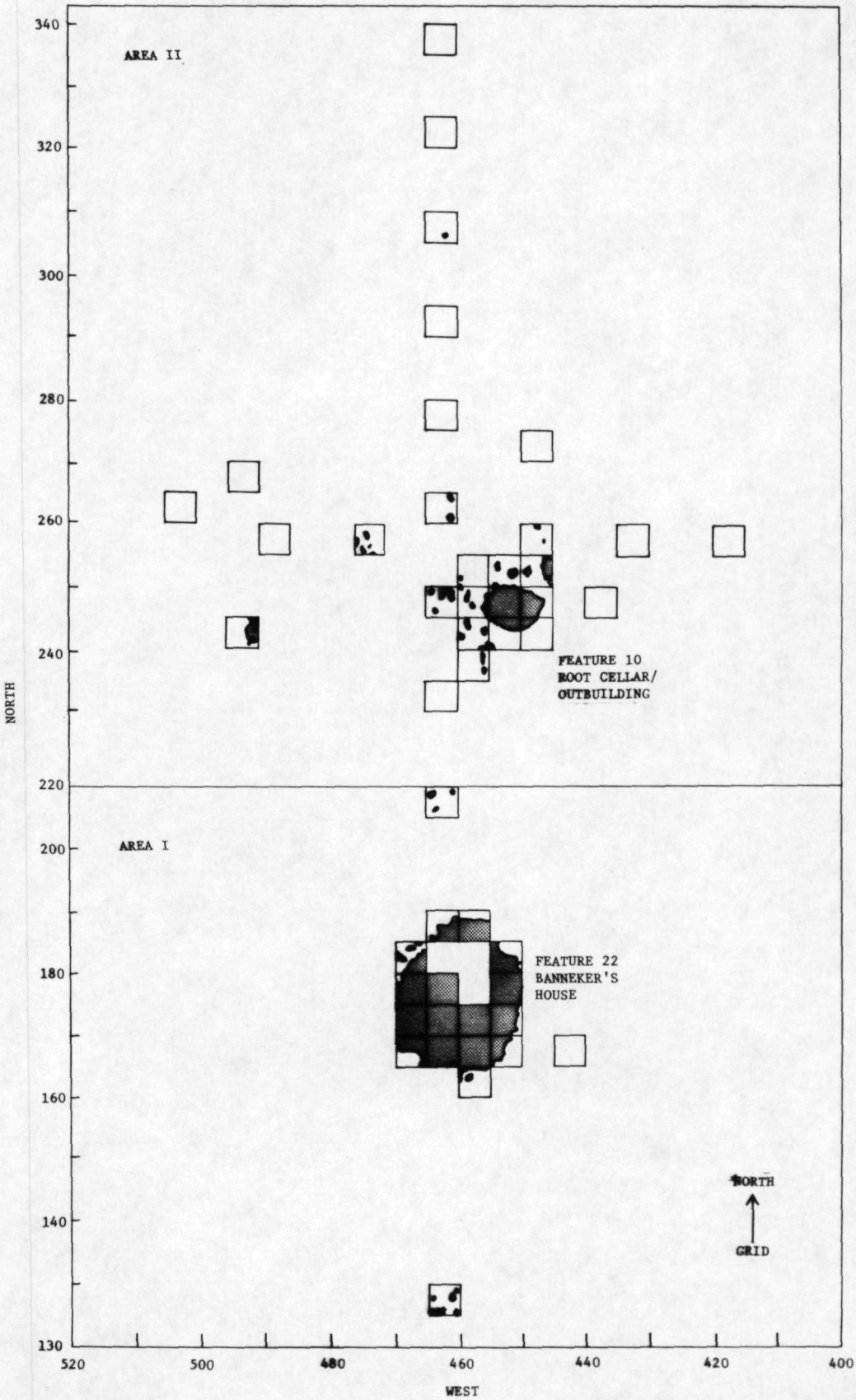
Shaw House, 21 State Circle
Annapolis, Maryland 21401

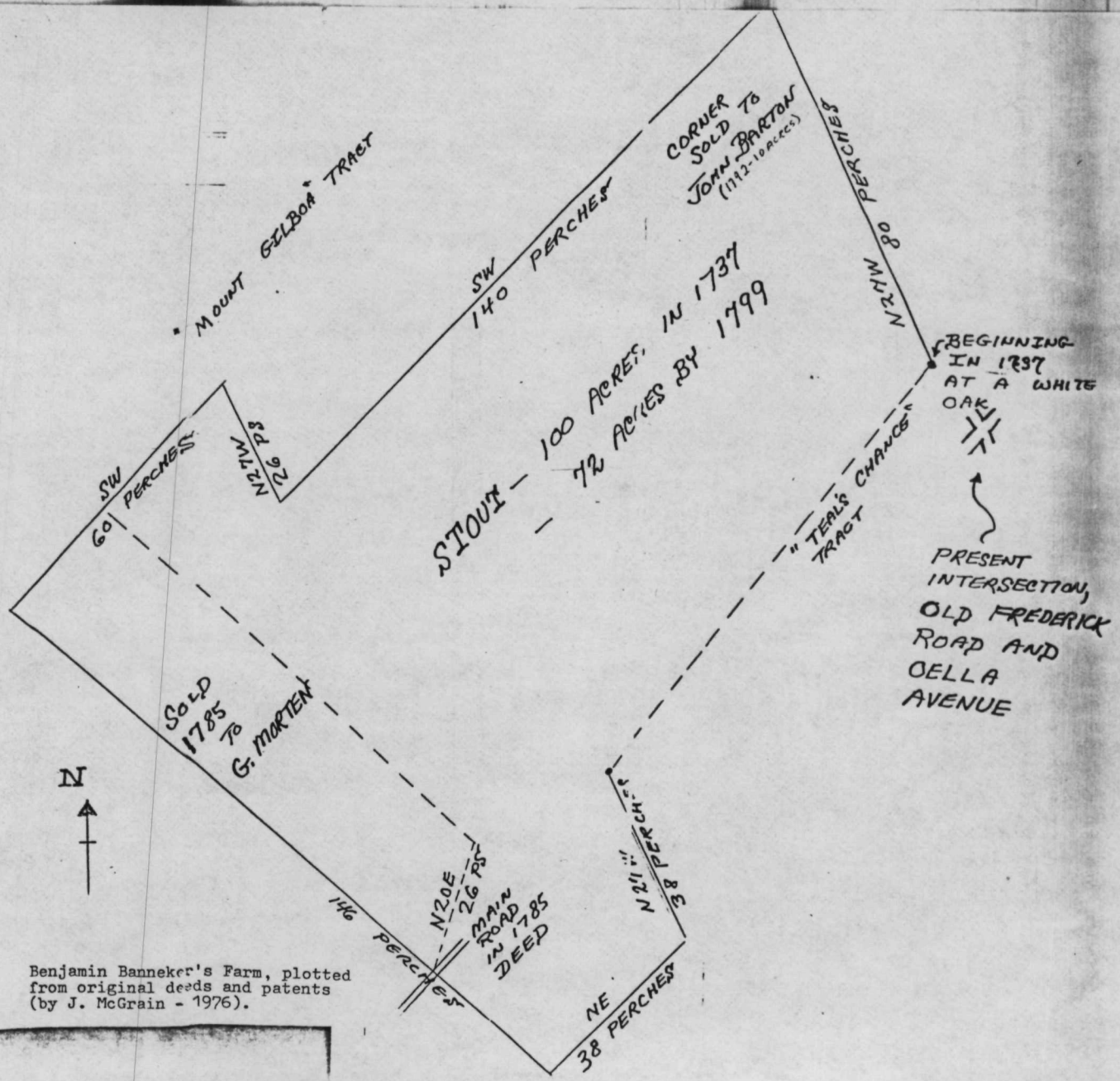
Conventions used in rendering
B. Banneker Cross Section Drawings.



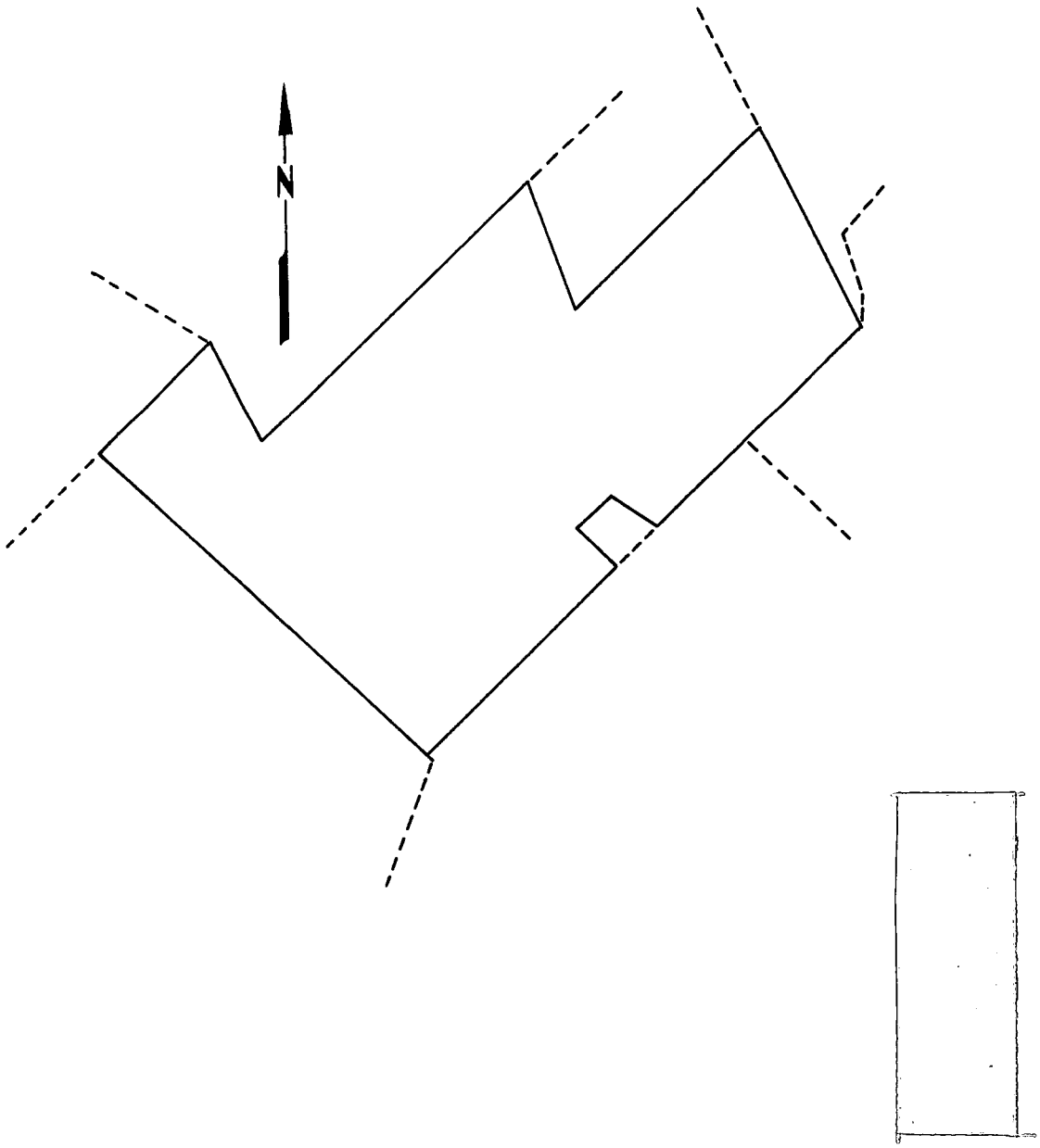


1985?

DUE TO COME — find Z-tone w/ lots of white



Benjamin Banneker's Farm, plotted from original deeds and patents (by J. McGrain - 1976).



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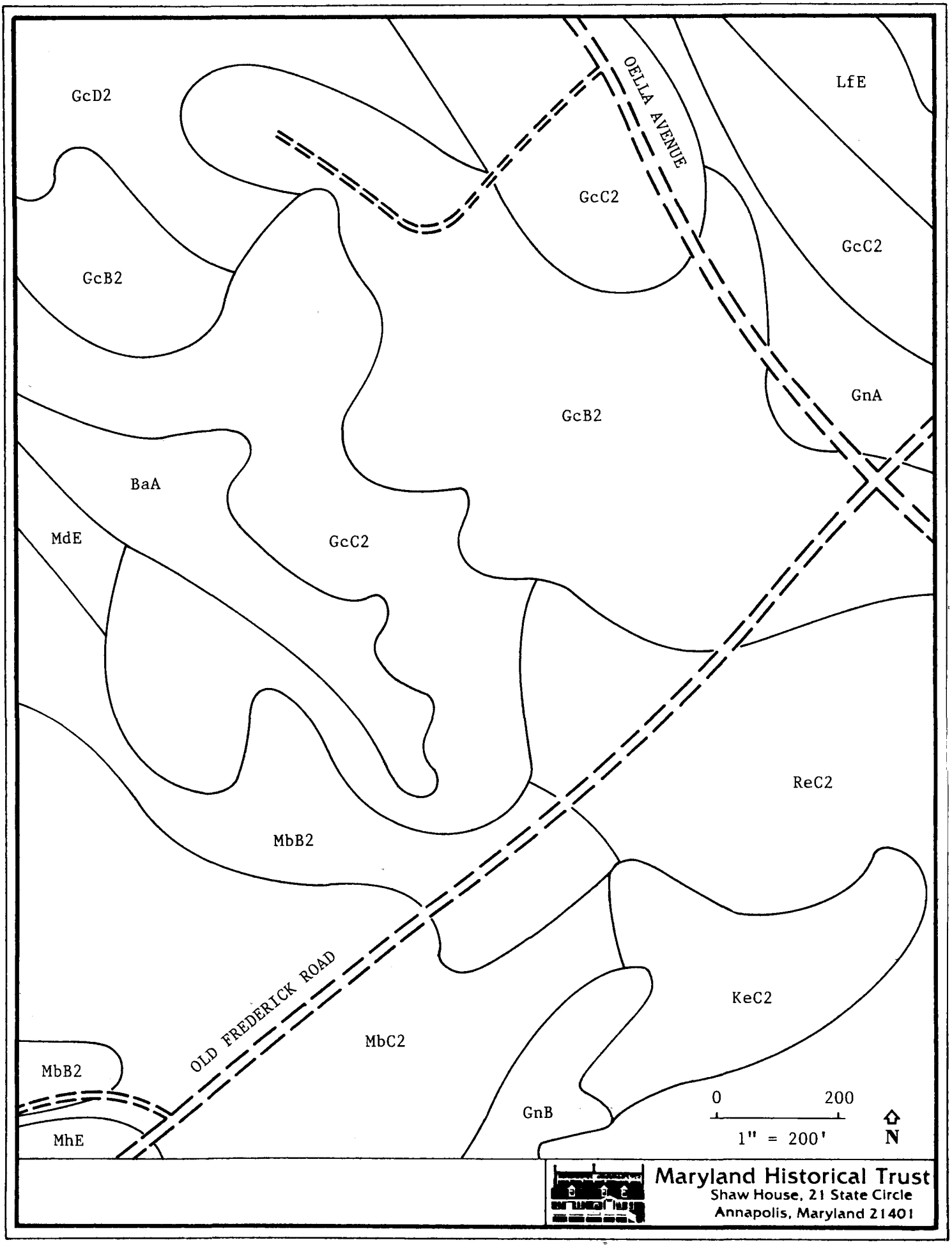
GcD2
OELLA AVENUE
LfE
GcC2
GcC2
GcB2
GnA
GcB2
BaA
MdE
GcC2
ReC2
MbB2
KeC2
OLD FREDERICK ROAD
MbC2
MbB2
GnB
MhE
0
200
1" = 200'
N
Maryland Historical Trust
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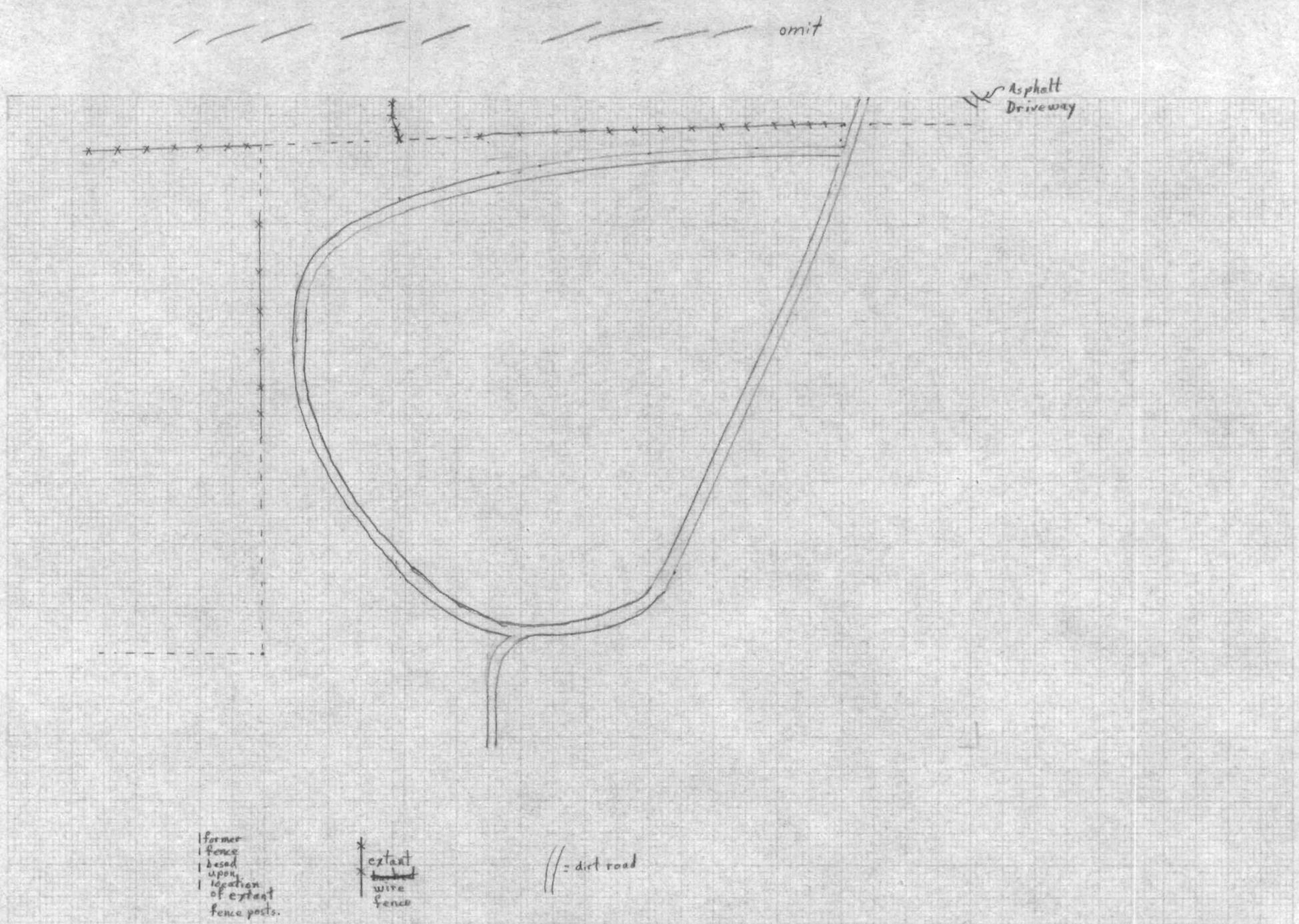
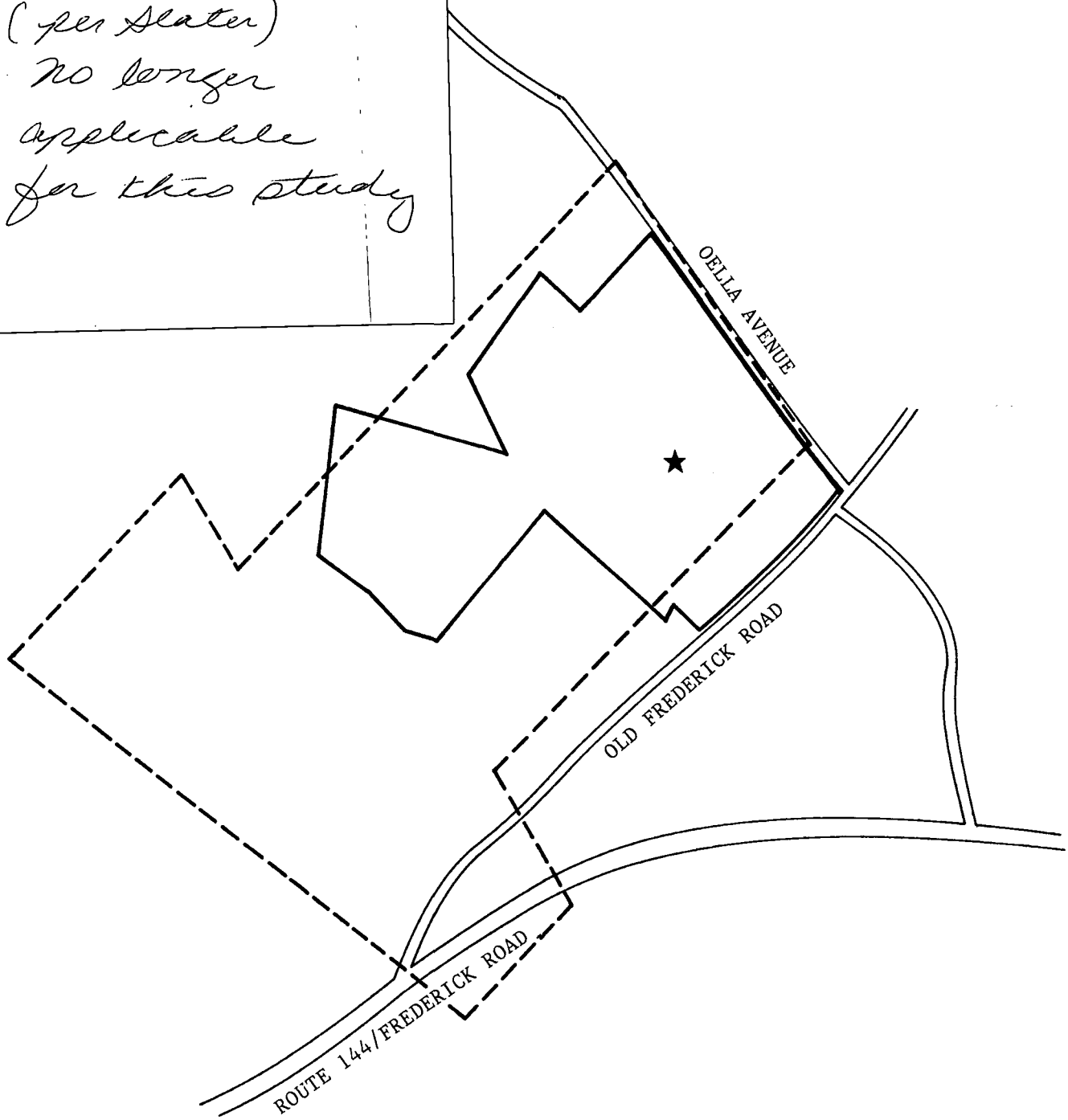
Annapolis, Maryland 21401


omit
Asphalt Driveway
former fence based upon location of extant fence posts.
extant ~~barbed~~ wire fence
= dirt road

Original park boundaries (per Slater) no longer applicable for this study



N

0 600

1" = 600'

BENJAMIN BANNEKER HISTORICAL PARK BOUNDARIES

ORIGINAL BOUNDARIES OF BANNEKER'S 100 ACRE PROPERTY

★ 18 BA 282

Maryland Historical Trust
Shaw House, 21 State Circle
Annapolis, Maryland 21401

Banneker Project
Items Pulled For Illustration

- [x] 1 Thimble(s) 1057, 1138
- [x] bone handled Knife 1234
- [x] lead washer-types (3) 878
- [x] iron hoe 958
- [ ] nails 1202, 1142, 912 (2), 889, 1015, 775,
- [ ] eyeglass 1263
- [x] fork tines 1208, 1210
- [x] horse/ox shoe 833
- [x] square headed wrought iron obj. 1235, 1234
- [x] Knife blades? 911, 868 razor
- [x] hinge frag.? 1017
- [x] misc. iron rod 1233
- [x] Straight pins 1233 (2), 1235
- [x] buckle frags. 837, 824, 849, 828, 863, 1158
- [x] bottle frags (3) Feat. 10, Layer 10, NE Quad

removed Sept. 8, 1987 R.J.H.

1057 Thimble
837 Buckle
1233 Straight Pins
1263 Optical Lens
828 Buckle Frag
863 " "
1158 " "
1138 Thimble

Ivor
Noël Hume, Guide to ~~Colonial~~ Artifacts of Colonial Am.

Tom also needs:

Pearlware - w/ blue cobalt geometric pattern (rim)
Pearlware w/ foot + floral foliate motif. - plan + section polychrome
Creamware - 2 pieces
Button - pewter - plan + section (3 views)
Optical lens - plan + section (slightly concave)

Handles - sections

3 pieces - white salt ~~glazed~~ stoneware - section on higher + piece
draw 3 in possible order

Soils on Uplands of Piedmont Plateau.

GcB2 - Glenelg loam, 3-8% Slopes, moderately eroded:
* deep, well drained, gently sloping soil. (p.31)

GcC2 - Glenelg loam, 8-15% slopes, moderately eroded
→ same as GcB2 → both soils well suited to cultivated crops, pasture, and trees, + to most other non-farm uses. (p.31)

GcD2 → same, but 15-25% Slopes, moderately eroded.
- suitable for pasture or trees

MbC2 - Manor loam, 8-15% Slopes, moderately eroded
MbB2 " " 3-8% " " "
* → deep, well drained to somewhat extensively well drained, gently sloping to steep soils.

MbB2 - soil suited to cultivated crops, pasture + trees.

MbC2 - same as MbB2, except hazard of erosion is more severe + soil is well suited to orchard crops.

MdE Manor soils 25-50% Slope
- suited for trees.

Hartwell

40-50 copies (except feature ~~form~~ record)

X Septic

50mm lens

X Trash Can

X Spray Nozzle

John Mickanis

747 3883

202-763-1027 (work)

390-6724 (home)

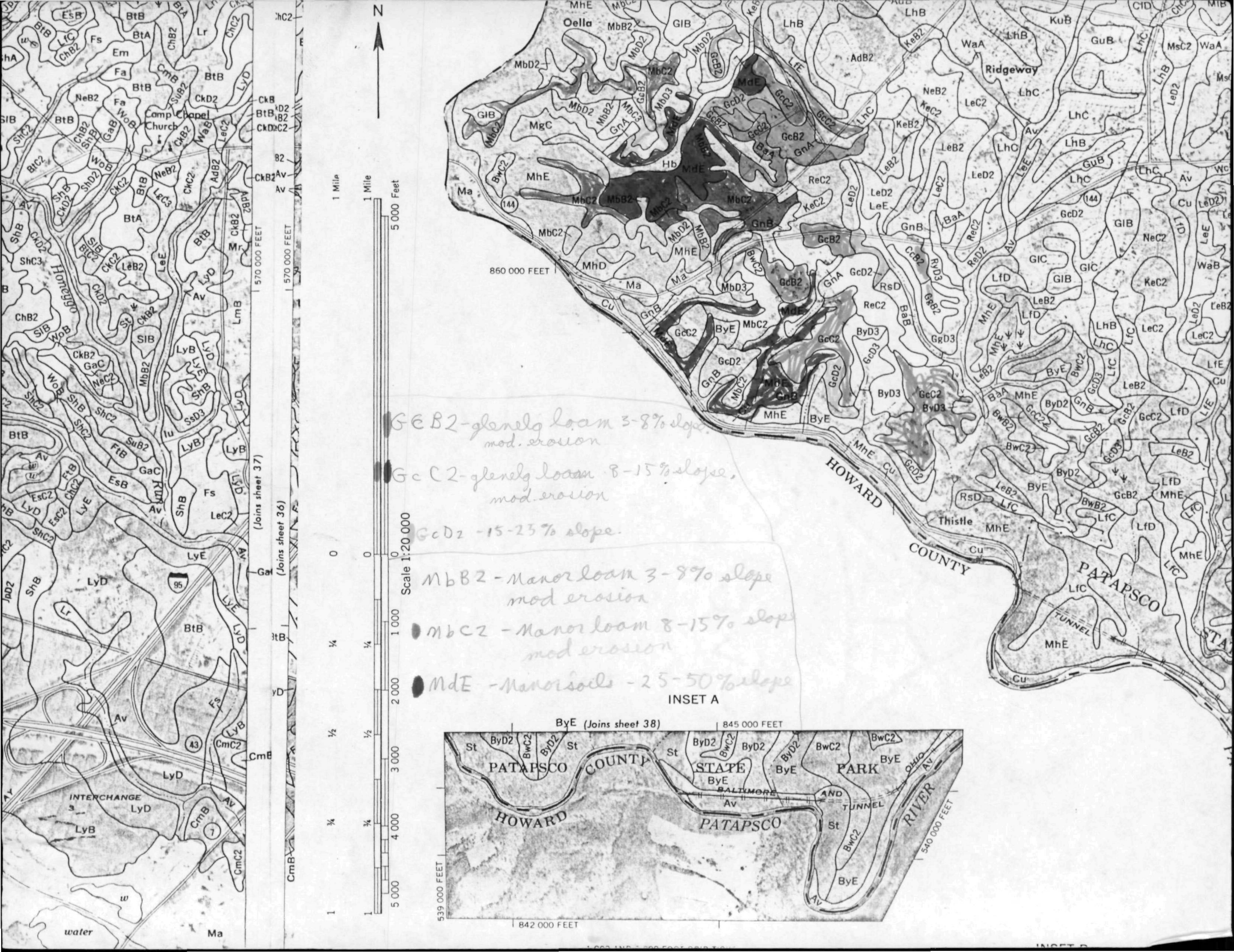
Dale Carlson

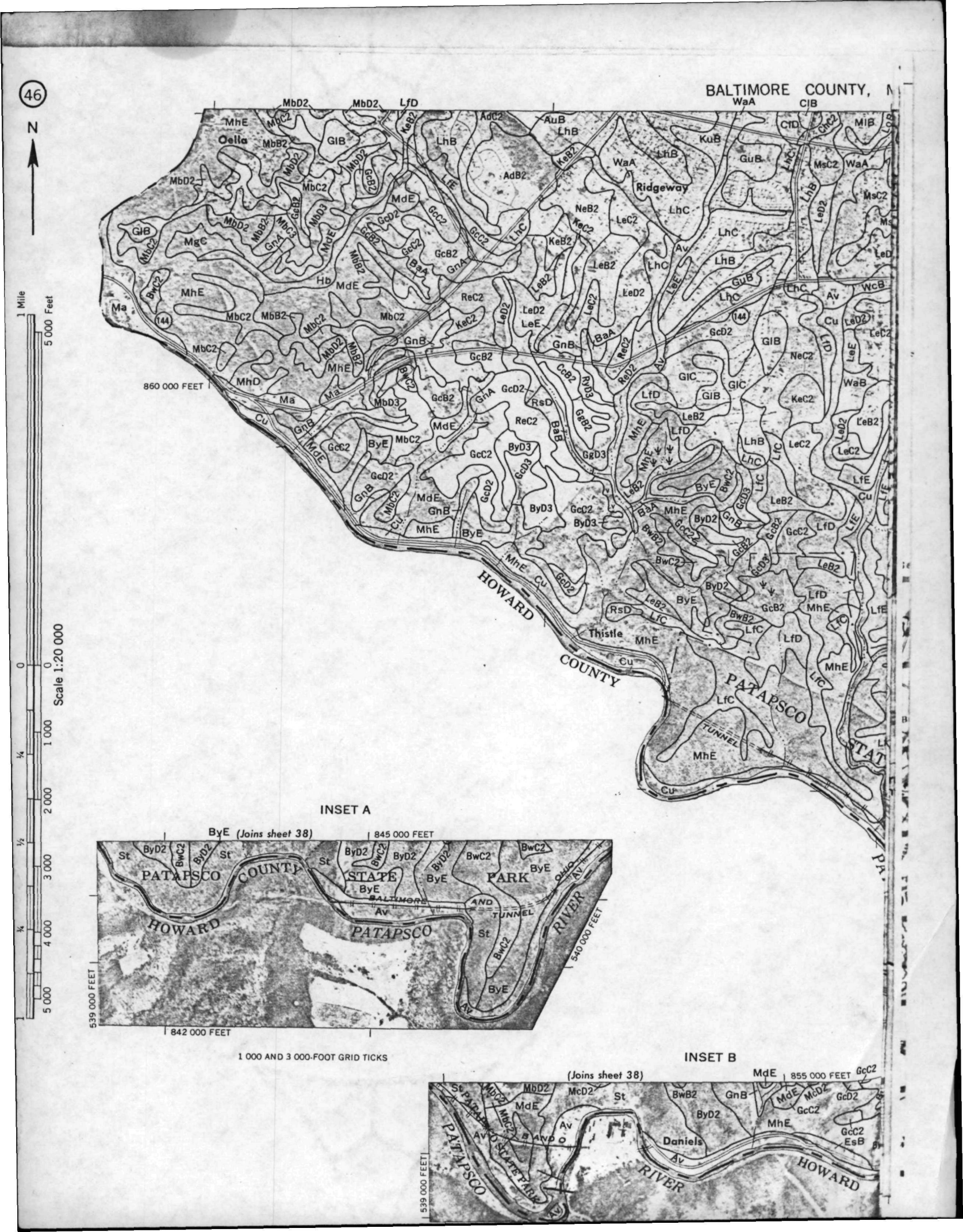
12633 Millstream Dr

Bowie 20715

Alan Godrey

443-6774


N
Scale 1:20 000
1 Mile
5 000 Feet
Oella
Ridgeway
Thistle
Comp Chapel Church
Honeygo Run
HOWARD COUNTY
PATAPSCO STATE PARK
TUNNEL
INTERCHANGE 3
(Joins sheet 37)
(Joins sheet 36)
570 000 FEET
860 000 FEET
water
GeB2-glenelg loam 3-8% slope mod. erosion
GcC2-glenelg loam 8-15% slope, mod. erosion
GcD2 -15-23% slope.
MbB2 - Manor loam 3-8% slope mod erosion
MbC2 - Manor loam 8-15% slope mod erosion
MdE - Manor soils - 25-50% slope
INSET A
ByE (Joins sheet 38)
845 000 FEET
842 000 FEET
539 000 FEET
540 000 FEET
PATAPSCO COUNTY
HOWARD
PATAPSCO STATE PARK
BALTIMORE AND OHIO TUNNEL
PATAPSCO RIVER


BALTIMORE COUNTY, M
N
1 Mile
5 000 Feet
Scale 1:20 000
860 000 FEET
Oella
Ridgeway
Thistle
HOWARD
COUNTY
PATAPSCO
STATE
PARK
TUNNEL
INSET A
(Joins sheet 38)
845 000 FEET
842 000 FEET
539 000 FEET
540 000 FEET
BALTIMORE AND OHIO
RIVER
1 000 AND 3 000-FOOT GRID TICKS
INSET B
(Joins sheet 38)
855 000 FEET
Daniels
PATAPSCO STATE PARK