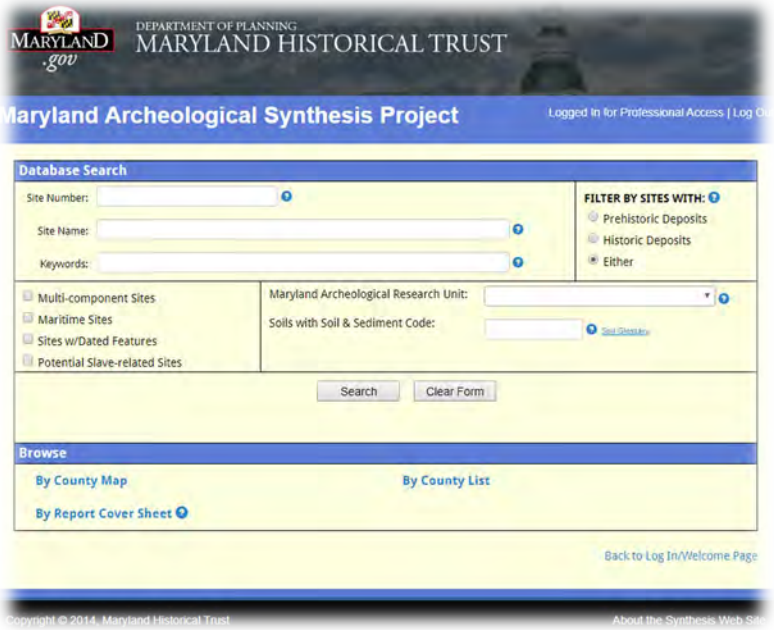
A CHARACTERIZATION AND ANALYSIS OF THE MARYLAND ARCHEOLOGICAL SYNTHESIS DATABASE



MARYLAND HISTORICAL TRUST

SECTIONS 3 AND 4, APPENDICES **DECEMBER 2019**

This material is based upon work assisted by a grant from the Maryland State Highway Administration (MDOT). Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author and do not necessarily reflect the views of MDOT.

Cover Image: A screenshot of the Maryland Archeological Synthesis Project search page.

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Contents

3.0 Data by Physiographic Province

In this section, the Archeological Synthesis Database is broken down by the eight physiographic provinces of Maryland. Distribution maps are also provided which show the general locations of sites within the database in relation to both physiographic province and jurisdictional boundaries. These maps break down the database further by time period. Tables are provided on each map showing the number of sites present within the province for each time period for comparison. No discussion or detailed data tables are provided by time period, as these are the same data presented in Section 2.0, just re-presented by physiographic province. The maps are ordered from west to east.

Summary by Time Period

By Province: Allegheny Plateau Sites n = 26

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*3.8%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*5*	*19.2%*	*1720-1780:*	*0*	*0.0%*
Middle Archaic:	*3*	*11.5%*	*1780-1820:*	*1*	*3.8%*
Late Archaic:	*7*	*26.9%*	*1820-1860:*	*2*	*7.7%*
Adena:	*2*	*7.7%*	*1860-1900:*	*3*	*11.5%*
Woodland:	*3*	*11.5%*	*1900-1930:*	*3*	*11.5%*
Early Woodland:	*2*	*7.7%*	*Post 1930s:*	*3*	*11.5%*
Middle Woodland:	*1*	*3.8%*	*Historic Unknown:*	*3*	*11.5%*
Late Woodland:	*5*	*19.2%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*8*	*30.8%*			

Total Number of Allegheny Plateau Sites Examined Statewide: 26

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Allegheny Plateau Sites *n= 26*

Environmental Characterisitics

Site Setting

Terrestrial:	26
Partially Submerged:	1
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	0
Tidal Marsh:	0
Freshwater Stream/River:	20
Freshwater Swamp:	0
Lake or Pond:	2
Spring:	4

Avg. Distance to Water

Freshwater Locales:	85.56 meters
Saltwater Locales:	meters

Topographic Setting

Floodplain:	6	Hilltop/Bluff:	2
Interior Flat:	0	Upland Flat:	2
Terrace:	0	Ridgetop:	0
Low Terrace:	6	Rockshelter:	3
High Terrace:	1	Other Setting:	3
Hillslope:	7	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	1
3-6%: Gently Sloping:	11
7-12%: Mod. Sloping:	5
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	4
26-35%: Steep:	1
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	13	Public-Federal:	1	Public-State:	6	Public-Other:	1	Unknown:	1

Land Use at Site

Plowed/Tilled:	8	Pasture:	1	Military:	0	Transportation:	1
No Till:	0	Cemetery:	0	Recreational:	1	Other Use:	2
Wooded/Forested:	7	Commercial:	1	Residential:	3	Unknown Use:	4
Logging/Logged:	0	Educational:	0	Standing Structure:	2		
Overgrown:	4	Extractive/Mining:	0	Structural Ruin:	1		

Causes of Disturbance

Erosion:	6	Grading:	4	Vandalism/Looting:	0	Marine Traffic:	0
Plowing:	10	Artifact Collecting:	1	Dredging:	0	Other Activities:	4

Investigative Data

Purpose of Investigations

Legal Compliance:	3	Avocational:	10	Site Inventory:	1	Other Motivation:	1
Pure Research:	2	Regional Survey:	13	MHT Grant Project:	1		

Methods of Investigation

Non-systematic Surface Search:	5	Systematic Shovel Testing:	13	Remote Sensing:	0
Systematic Surface Collection:	5	Test Unit/Block Excavation:	13	Other Method(s):	0
Non-systematic Shovel Testing:	0	Mechanical Excavation:	1		

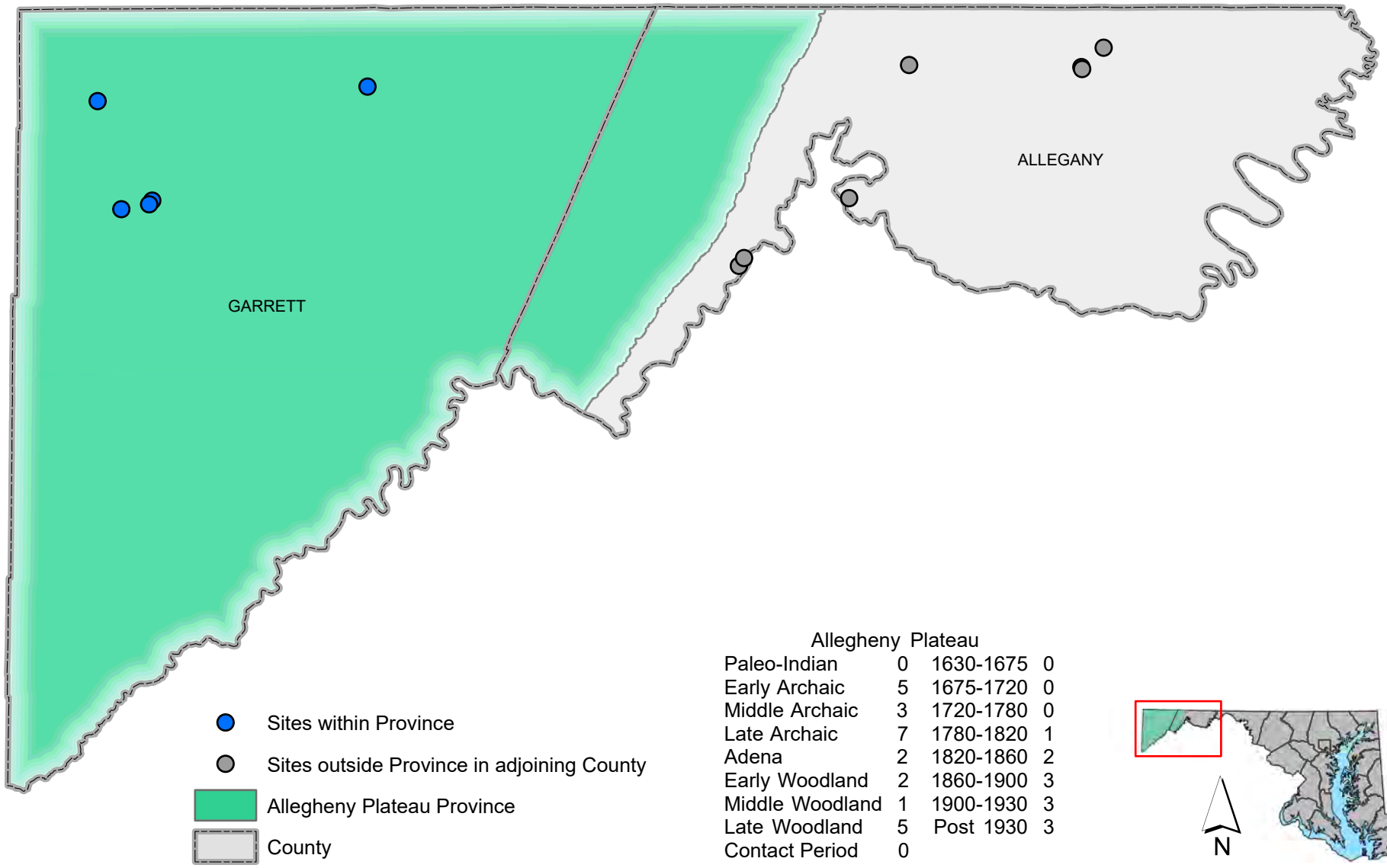
Of 26 sites tested statewide, 2 or 7.7% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	19	Sites with Historic Occupation(s):	7
Multicomponent Sites:	7	Sites with Prehistoric Occupation(s):	22
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	2 10.5%

Allegheny Plateau - Early Archaic

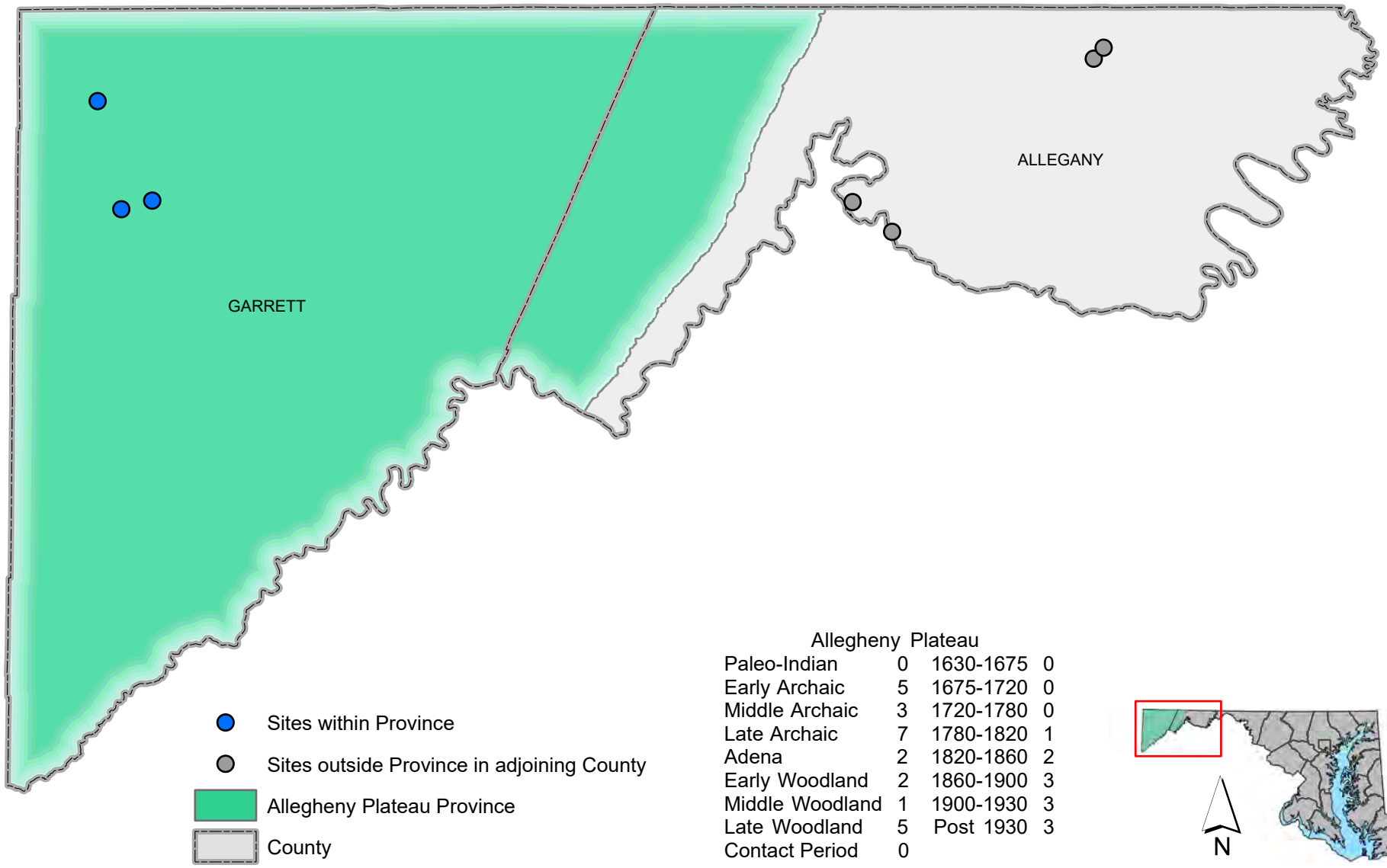
(Garrett Co. and part of Allegany Co.)



	Allegheny	Plateau	
Paleo-Indian	0	1630-1675	0
Early Archaic	5	1675-1720	0
Middle Archaic	3	1720-1780	0
Late Archaic	7	1780-1820	1
Adena	2	1820-1860	2
Early Woodland	2	1860-1900	3
Middle Woodland	1	1900-1930	3
Late Woodland	5	Post 1930	3
Contact Period	0		

Allegheny Plateau - Middle Archaic

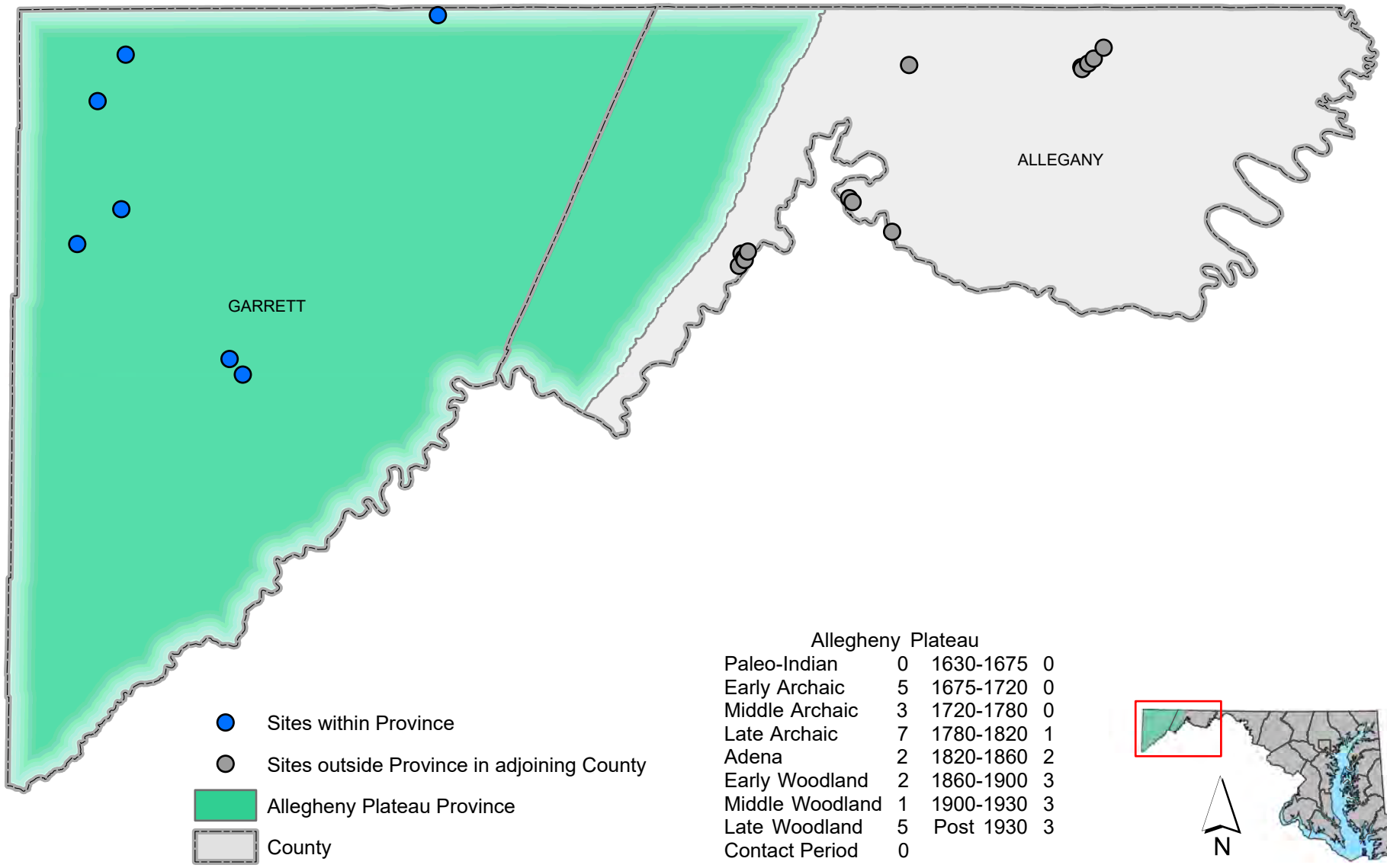
(Garrett Co. and part of Allegany Co.)



	Allegheny Plateau		
Paleo-Indian	0	1630-1675	0
Early Archaic	5	1675-1720	0
Middle Archaic	3	1720-1780	0
Late Archaic	7	1780-1820	1
Adena	2	1820-1860	2
Early Woodland	2	1860-1900	3
Middle Woodland	1	1900-1930	3
Late Woodland	5	Post 1930	3
Contact Period	0		

Allegheny Plateau - Late Archaic

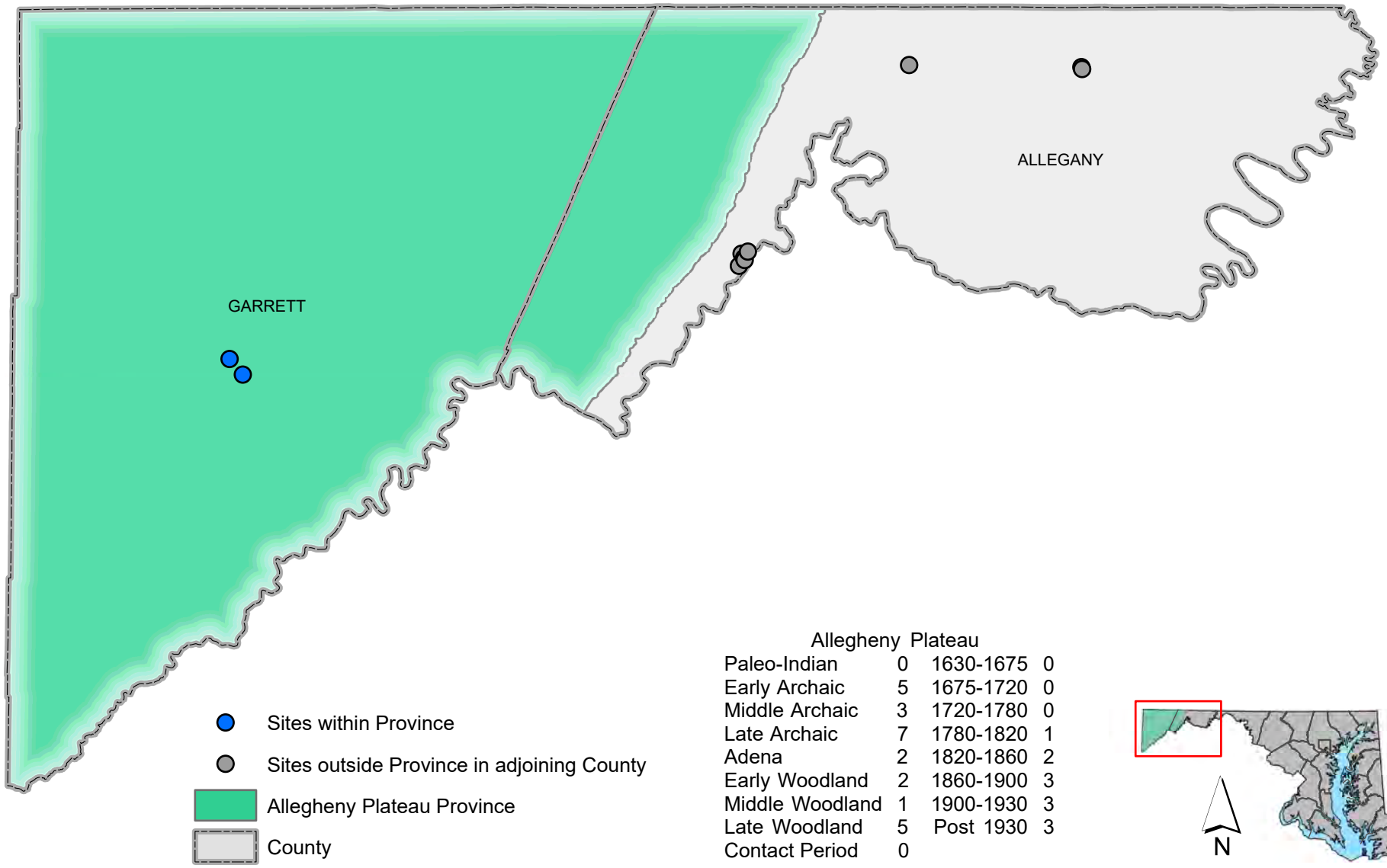
(Garrett Co. and part of Allegany Co.)



	Allegheny	Plateau	
Paleo-Indian	0	1630-1675	0
Early Archaic	5	1675-1720	0
Middle Archaic	3	1720-1780	0
Late Archaic	7	1780-1820	1
Adena	2	1820-1860	2
Early Woodland	2	1860-1900	3
Middle Woodland	1	1900-1930	3
Late Woodland	5	Post 1930	3
Contact Period	0		

Allegheny Plateau - Early Woodland

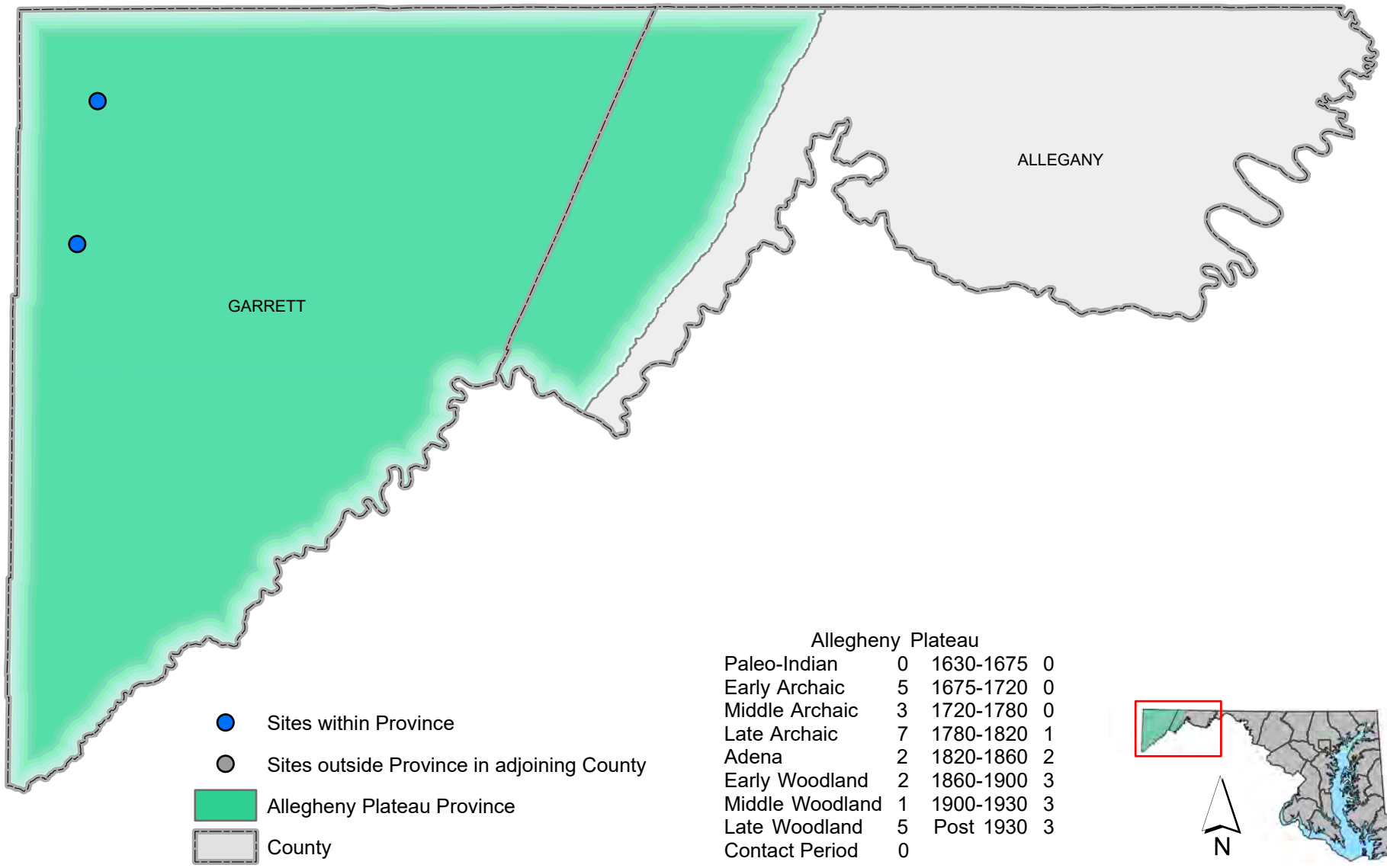
(Garrett Co. and part of Allegany Co.)



	Allegheny Plateau		
Paleo-Indian	0	1630-1675	0
Early Archaic	5	1675-1720	0
Middle Archaic	3	1720-1780	0
Late Archaic	7	1780-1820	1
Adena	2	1820-1860	2
Early Woodland	2	1860-1900	3
Middle Woodland	1	1900-1930	3
Late Woodland	5	Post 1930	3
Contact Period	0		

Allegheny Plateau - Adena

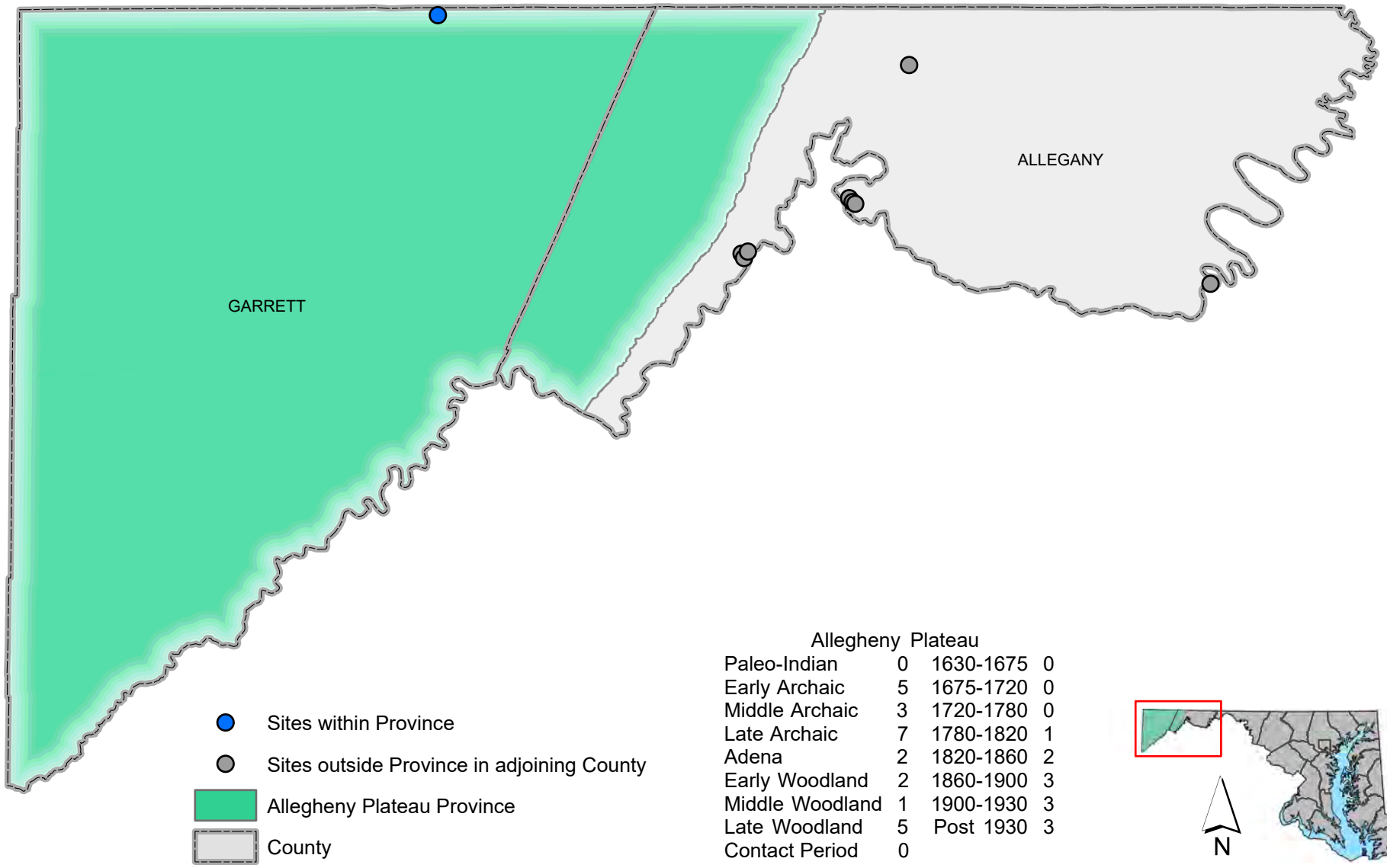
(Garrett Co. and part of Allegany Co.)



Allegheny Plateau			
Paleo-Indian	0	1630-1675	0
Early Archaic	5	1675-1720	0
Middle Archaic	3	1720-1780	0
Late Archaic	7	1780-1820	1
Adena	2	1820-1860	2
Early Woodland	2	1860-1900	3
Middle Woodland	1	1900-1930	3
Late Woodland	5	Post 1930	3
Contact Period	0		

Allegheny Plateau - Middle Woodland

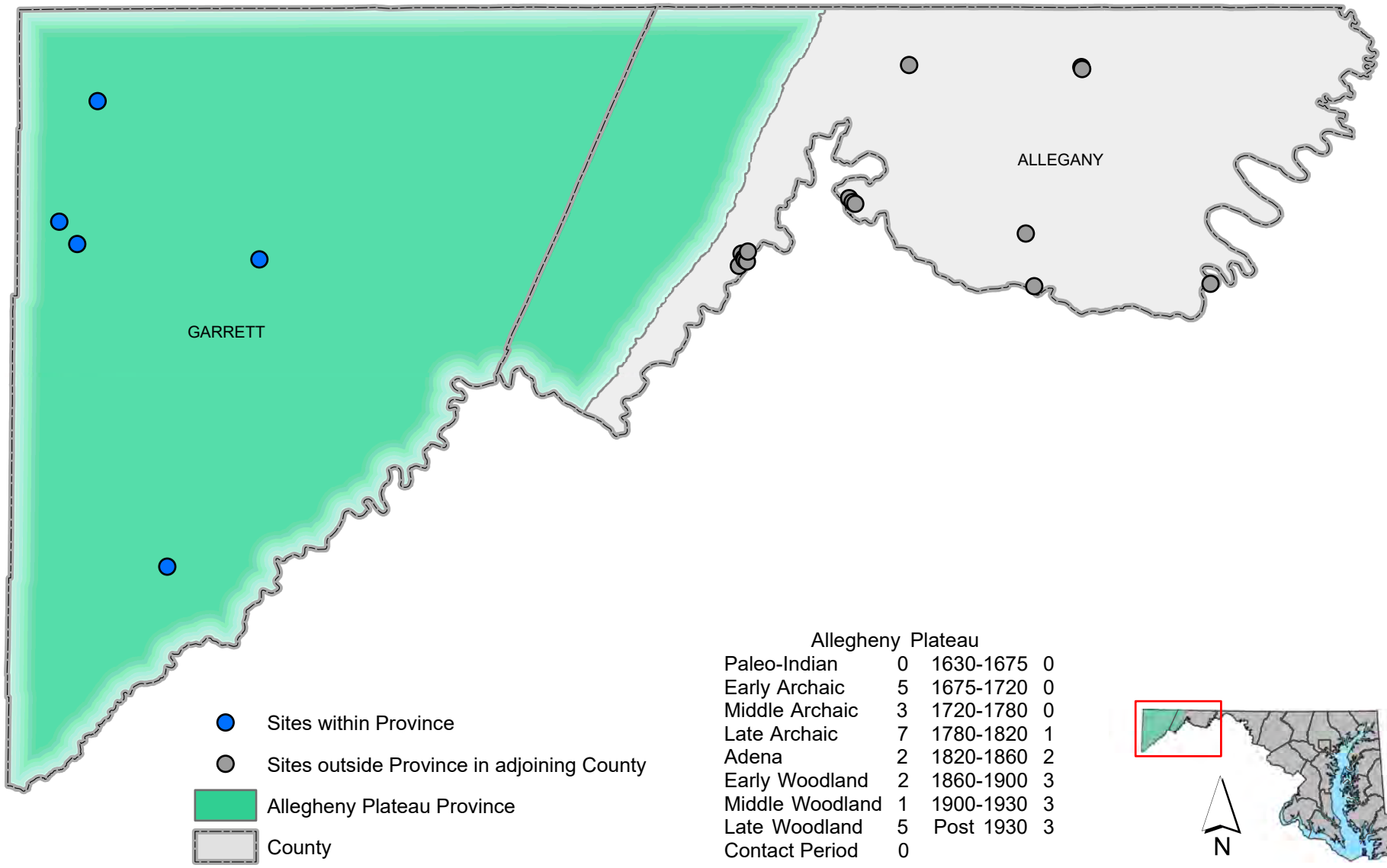
(Garrett Co. and part of Allegany Co.)



	Allegheny Plateau		
Paleo-Indian	0	1630-1675	0
Early Archaic	5	1675-1720	0
Middle Archaic	3	1720-1780	0
Late Archaic	7	1780-1820	1
Adena	2	1820-1860	2
Early Woodland	2	1860-1900	3
Middle Woodland	1	1900-1930	3
Late Woodland	5	Post 1930	3
Contact Period	0		

Allegheny Plateau - Late Woodland

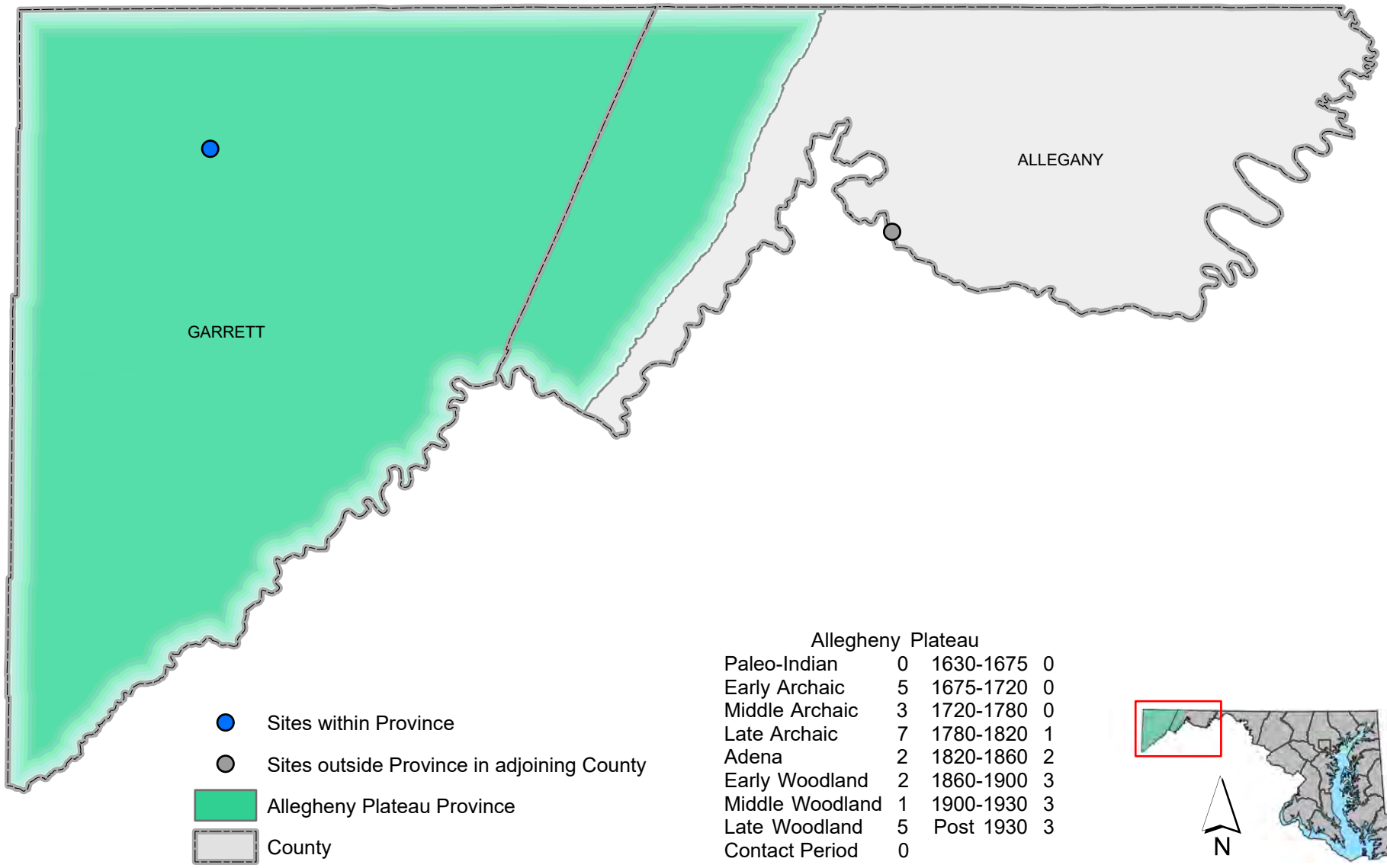
(Garrett Co. and part of Allegany Co.)



	Allegheny Plateau		
Paleo-Indian	0	1630-1675	0
Early Archaic	5	1675-1720	0
Middle Archaic	3	1720-1780	0
Late Archaic	7	1780-1820	1
Adena	2	1820-1860	2
Early Woodland	2	1860-1900	3
Middle Woodland	1	1900-1930	3
Late Woodland	5	Post 1930	3
Contact Period	0		

Allegheny Plateau - 1780 to 1820

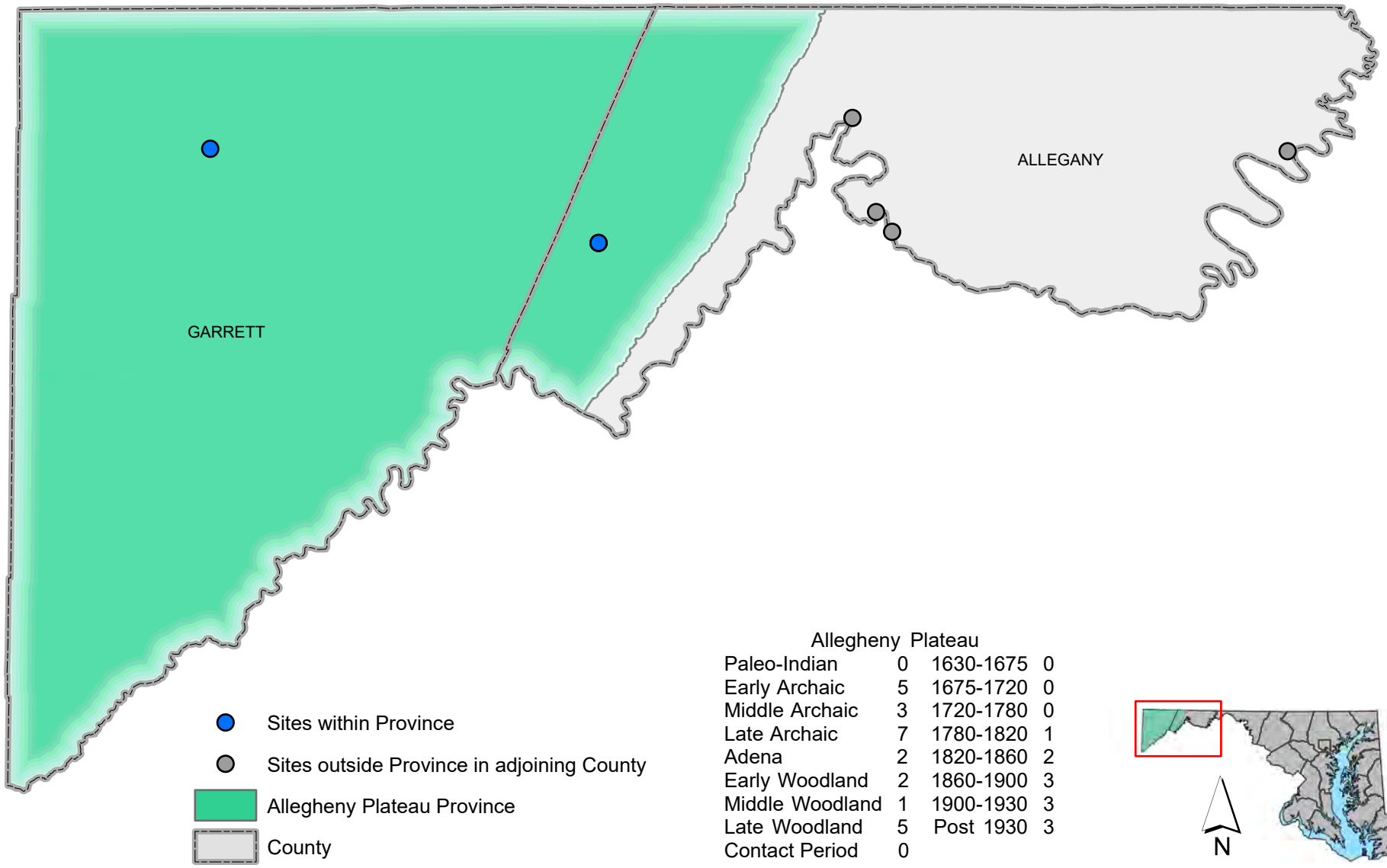
(Garrett Co. and part of Allegany Co.)



	Allegheny Plateau		
Paleo-Indian	0	1630-1675	0
Early Archaic	5	1675-1720	0
Middle Archaic	3	1720-1780	0
Late Archaic	7	1780-1820	1
Adena	2	1820-1860	2
Early Woodland	2	1860-1900	3
Middle Woodland	1	1900-1930	3
Late Woodland	5	Post 1930	3
Contact Period	0		

Allegheny Plateau - 1820 to 1860

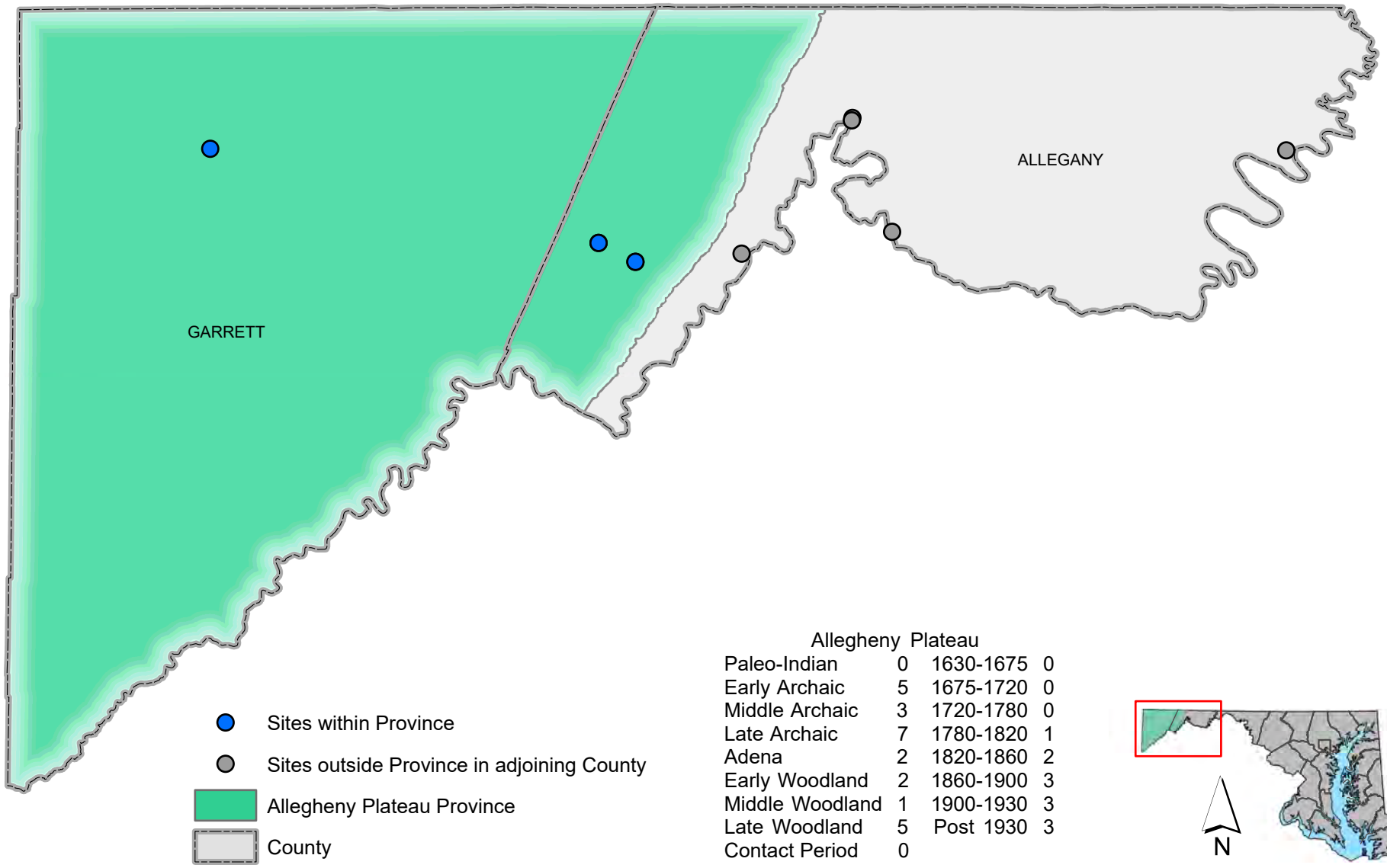
(Garrett Co. and part of Allegany Co.)



	Allegheny Plateau		
Paleo-Indian	0	1630-1675	0
Early Archaic	5	1675-1720	0
Middle Archaic	3	1720-1780	0
Late Archaic	7	1780-1820	1
Adena	2	1820-1860	2
Early Woodland	2	1860-1900	3
Middle Woodland	1	1900-1930	3
Late Woodland	5	Post 1930	3
Contact Period	0		

Allegheny Plateau - 1860 to 1900

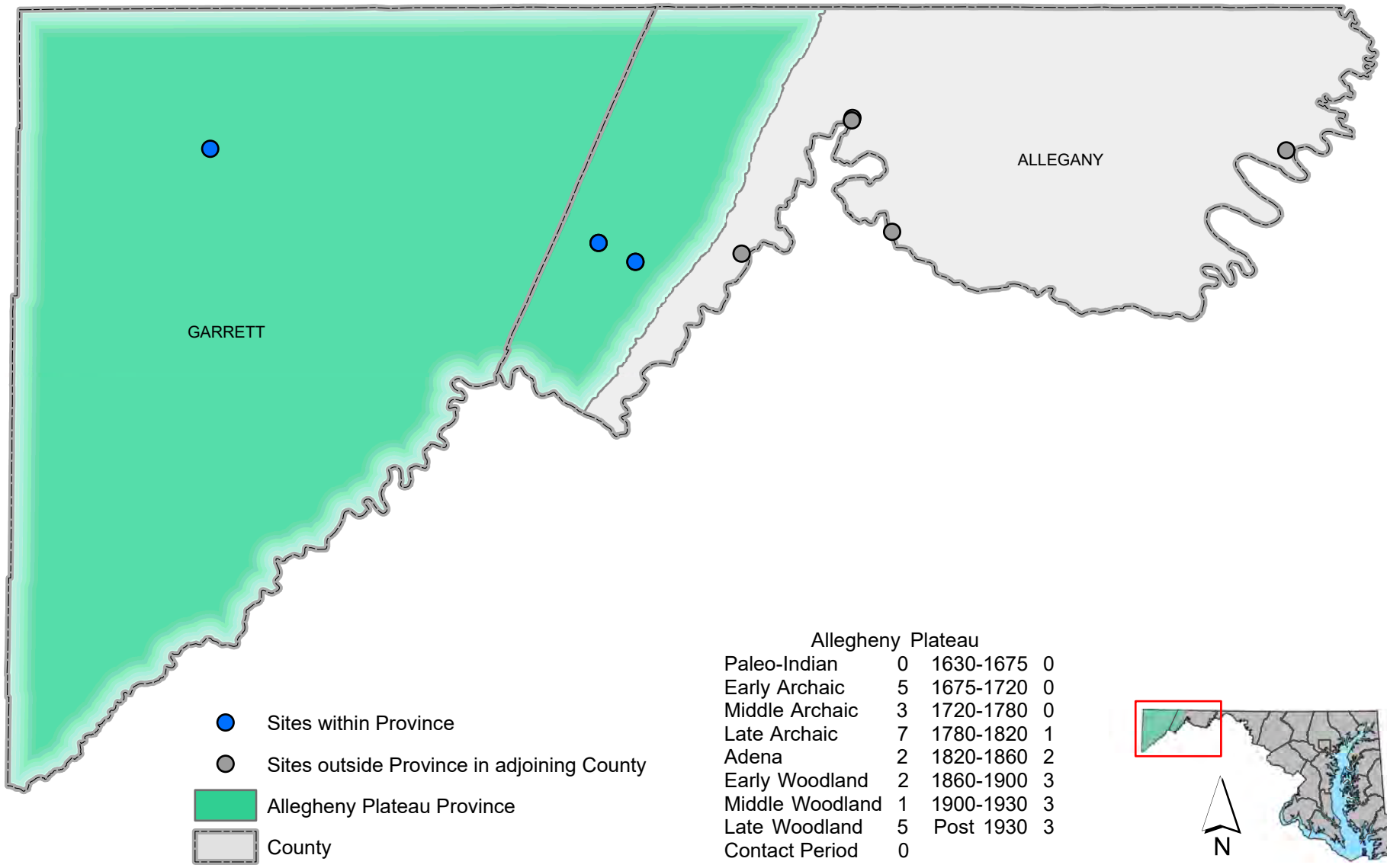
(Garrett Co. and part of Allegany Co.)



	Allegheny	Plateau	
Paleo-Indian	0	1630-1675	0
Early Archaic	5	1675-1720	0
Middle Archaic	3	1720-1780	0
Late Archaic	7	1780-1820	1
Adena	2	1820-1860	2
Early Woodland	2	1860-1900	3
Middle Woodland	1	1900-1930	3
Late Woodland	5	Post 1930	3
Contact Period	0		

Allegheny Plateau - 1900 to 1930

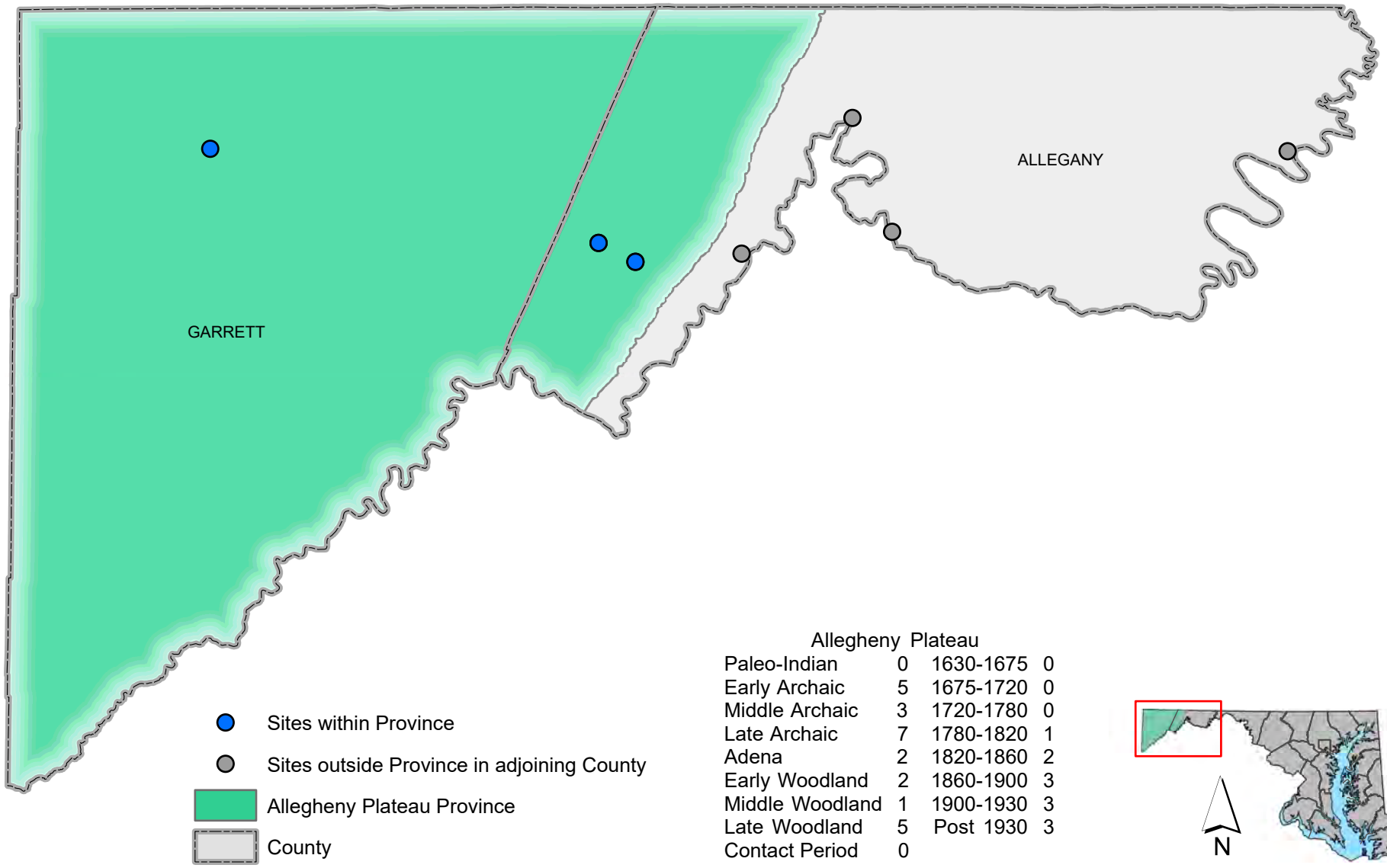
(Garrett Co. and part of Allegany Co.)



	Allegheny	Plateau	
Paleo-Indian	0	1630-1675	0
Early Archaic	5	1675-1720	0
Middle Archaic	3	1720-1780	0
Late Archaic	7	1780-1820	1
Adena	2	1820-1860	2
Early Woodland	2	1860-1900	3
Middle Woodland	1	1900-1930	3
Late Woodland	5	Post 1930	3
Contact Period	0		

Allegheny Plateau - Post 1930

(Garrett Co. and part of Allegany Co.)



	Allegheny Plateau		
Paleo-Indian	0	1630-1675	0
Early Archaic	5	1675-1720	0
Middle Archaic	3	1720-1780	0
Late Archaic	7	1780-1820	1
Adena	2	1820-1860	2
Early Woodland	2	1860-1900	3
Middle Woodland	1	1900-1930	3
Late Woodland	5	Post 1930	3
Contact Period	0		

Summary by Time Period

By Province: Ridge and Valley Sites n = 28

by Time Period

Paleo-Indian:	*1*	*3.6%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*3.6%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*8*	*28.6%*	*1720-1780:*	*1*	*3.6%*
Middle Archaic:	*5*	*17.9%*	*1780-1820:*	*2*	*7.1%*
Late Archaic:	*15*	*53.6%*	*1820-1860:*	*6*	*21.4%*
Adena:	*0*	*0.0%*	*1860-1900:*	*7*	*25.0%*
Woodland:	*2*	*7.1%*	*1900-1930:*	*7*	*25.0%*
Early Woodland:	*9*	*32.1%*	*Post 1930s:*	*5*	*17.9%*
Middle Woodland:	*9*	*32.1%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*16*	*57.1%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*3.6%*			
Prehistoric Unknown:	*4*	*14.3%*			

Total Number of Ridge and Valley Sites Examined Statewide: 28

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Ridge and Valley Sites

n= 28

Environmental Characterisitics

Site Setting

Terrestrial:	*28*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*27*
Freshwater Swamp:	*1*
Lake or Pond:	*1*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*155.87 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*8*	*Hilltop/Bluff:*	*3*
Interior Flat:	*0*	*Upland Flat:*	*0*
Terrace:	*3*	*Ridgetop:*	*0*
Low Terrace:	*8*	*Rockshelter:*	*0*
High Terrace:	*8*	*Other Setting:*	*1*
Hillslope:	*5*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*0*
3-6%: Gently Sloping:	*7*
7-12%: Mod. Sloping:	*6*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*2*
26-35%: Steep:	*1*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*14*	*Public-Federal:*	*7*	*Public-State:*	*4*	*Public-Other:*	*1*	*Unknown:*	*1*

Land Use at Site

Plowed/Tilled:	*8*	*Pasture:*	*9*	*Military:*	*1*	*Transportation:*	*3*
No Till:	*1*	*Cemetery:*	*0*	*Recreational:*	*5*	*Other Use:*	*4*
Wooded/Forested:	*6*	*Commercial:*	*3*	*Residential:*	*0*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*1*	*Standing Structure:*	*2*		
Overgrown:	*1*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*0*		

Causes of Disturbance

Erosion:	*5*	*Grading:*	*8*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*19*	*Artifact Collecting:*	*2*	*Dredging:*	*0*	*Other Activities:*	*11*

Investigative Data

Purpose of Investigations

Legal Compliance:	*26*	*Avocational:*	*3*	*Site Inventory:*	*0*	*Other Motivation:*	*0*
Pure Research:	*5*	*Regional Survey:*	*0*	*MHT Grant Project:*	*1*		

Methods of Investigation

Non-systematic Surface Search:	*1*	*Systematic Shovel Testing:*	*19*	*Remote Sensing:*	*1*
Systematic Surface Collection:	*9*	*Test Unit/Block Excavation:*	*25*	*Other Method(s):*	*5*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*8*		

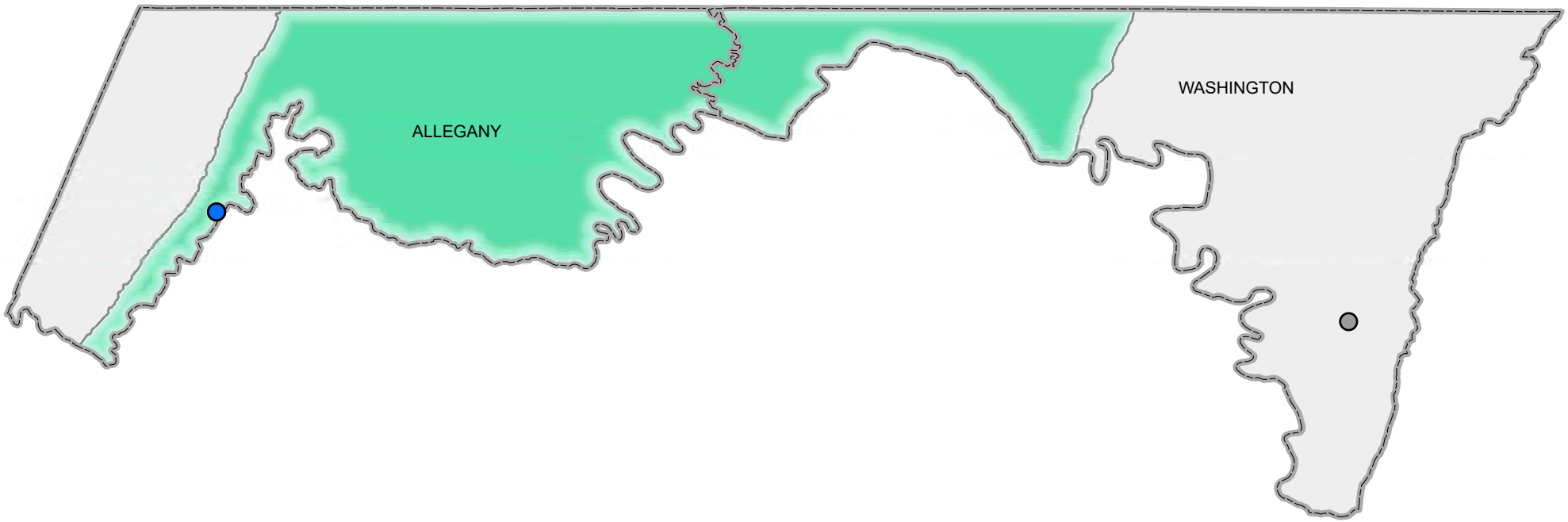
Of 28 sites tested statewide, 6 or 21.4% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*13*	*Sites with Historic Occupation(s):*	*11*
Multicomponent Sites:	*15*	*Sites with Prehistoric Occupation(s):*	*24*
C-14 Dated Single Component Sites:	*2 15.4%*	*Single Component w/ Dated Features:*	*5 38.5%*

Ridge and Valley - Paleo-Indian

(Part of Allegany Co. and Washington Co.)



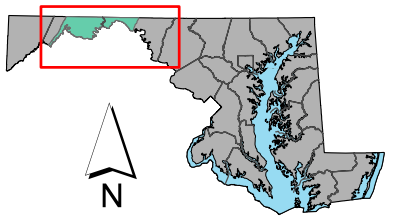
Sites within Province

Sites outside Province in adjoining Counties

Ridge and Valley Province

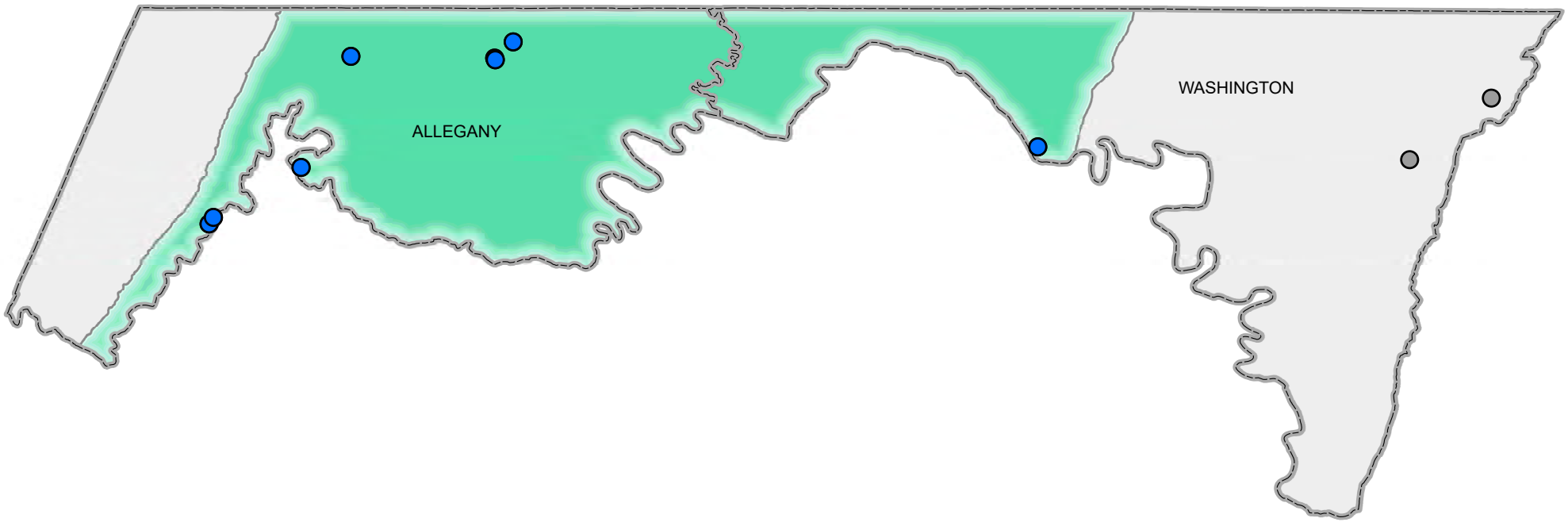
County

Ridge and Valley			
Paleo-Indian	1	1630-1675	0
Early Archaic	8	1675-1720	0
Middle Archaic	5	1720-1780	1
Late Archaic	15	1780-1820	2
Adena	0	1820-1860	6
Early Woodland	9	1860-1900	7
Middle Woodland	9	1900-1930	7
Late Woodland	16	Post 1930	5
Contact Period	1		



Ridge and Valley - Early Archaic

(Part of Allegany Co. and Washington Co.)



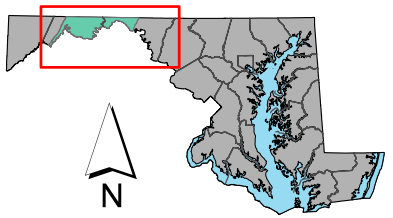
Sites within Province

Sites outside Province in adjoining Counties

Ridge and Valley Province

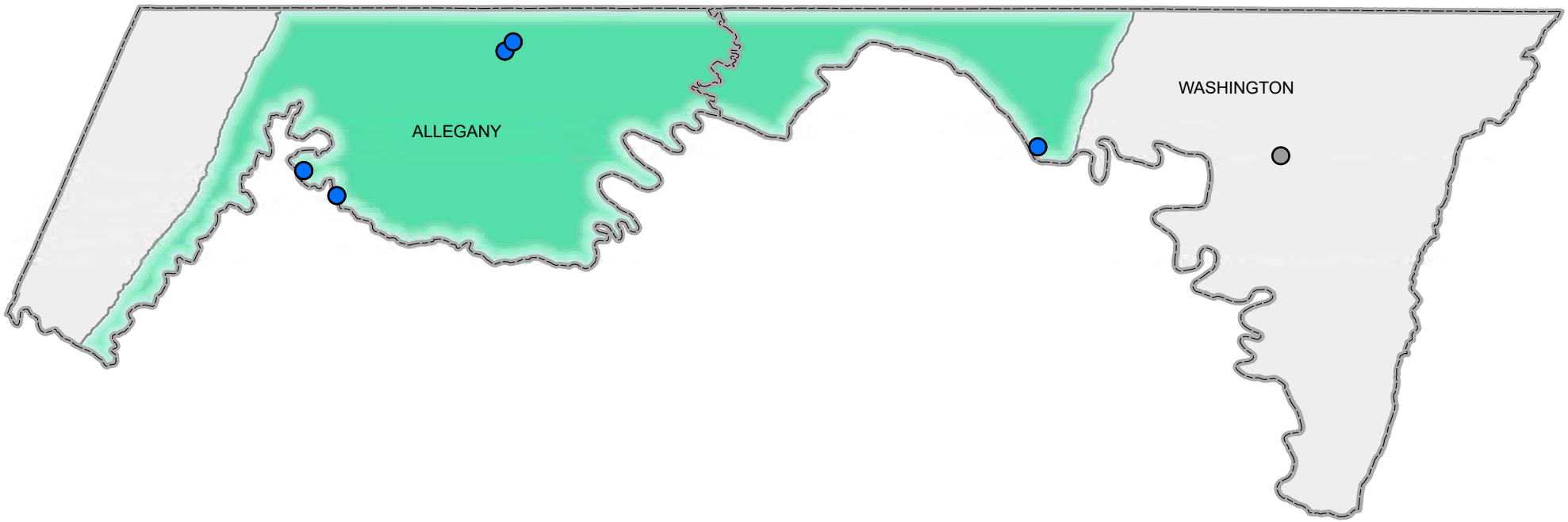
County

Ridge and Valley			
Paleo-Indian	1	1630-1675	0
Early Archaic	8	1675-1720	0
Middle Archaic	5	1720-1780	1
Late Archaic	15	1780-1820	2
Adena	0	1820-1860	6
Early Woodland	9	1860-1900	7
Middle Woodland	9	1900-1930	7
Late Woodland	16	Post 1930	5
Contact Period	1		



Ridge and Valley - Middle Archaic

(Part of Allegany Co. and Washington Co.)



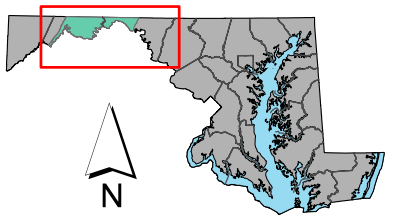
Sites within Province

Sites outside Province in adjoining Counties

Ridge and Valley Province

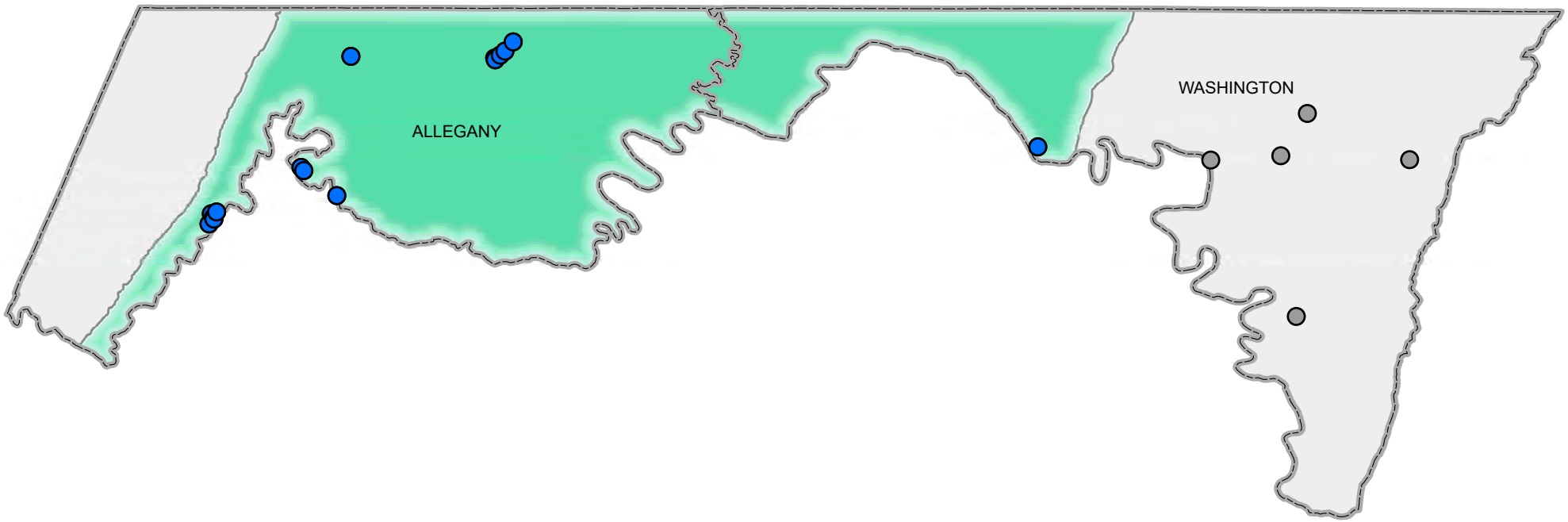
County

Ridge and Valley			
Paleo-Indian	1	1630-1675	0
Early Archaic	8	1675-1720	0
Middle Archaic	5	1720-1780	1
Late Archaic	15	1780-1820	2
Adena	0	1820-1860	6
Early Woodland	9	1860-1900	7
Middle Woodland	9	1900-1930	7
Late Woodland	16	Post 1930	5
Contact Period	1		



Ridge and Valley - Late Archaic

(Part of Allegany Co. and Washington Co.)



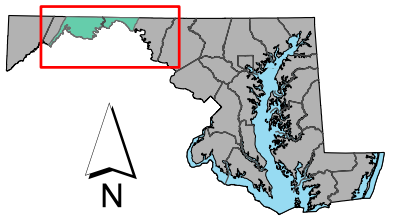
Sites within Province

Sites outside Province in adjoining Counties

Ridge and Valley Province

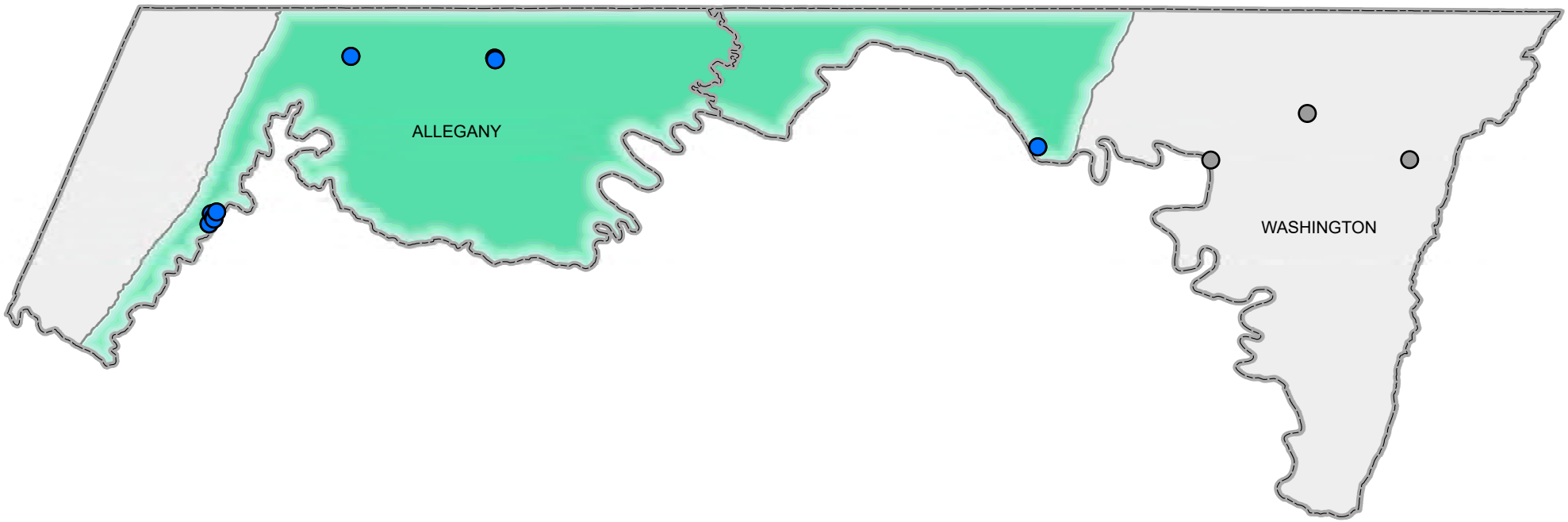
County

Ridge and Valley			
Paleo-Indian	1	1630-1675	0
Early Archaic	8	1675-1720	0
Middle Archaic	5	1720-1780	1
Late Archaic	15	1780-1820	2
Adena	0	1820-1860	6
Early Woodland	9	1860-1900	7
Middle Woodland	9	1900-1930	7
Late Woodland	16	Post 1930	5
Contact Period	1		



Ridge and Valley - Early Woodland

(Part of Allegany Co. and Washington Co.)



Sites within Province

Sites outside Province in adjoining Counties

Ridge and Valley Province

County

Ridge and Valley			
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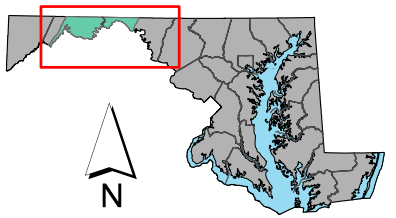
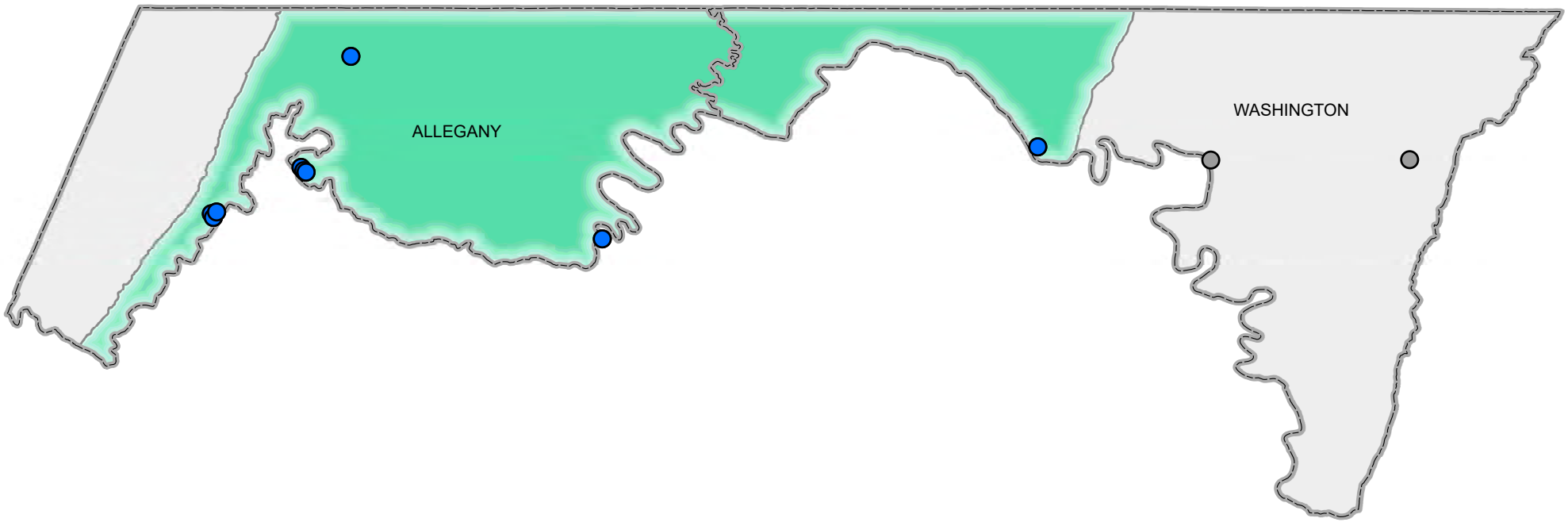
Early Woodland	9	1860-1900	7
Middle Woodland	9	1900-1930	7
Late Woodland	16	Post 1930	5
Contact Period	1		



Ridge and Valley - Middle Woodland

(Part of Allegany Co. and Washington Co.)



Sites within Province

Sites outside Province in adjoining Counties

Ridge and Valley Province

County

Ridge and Valley			
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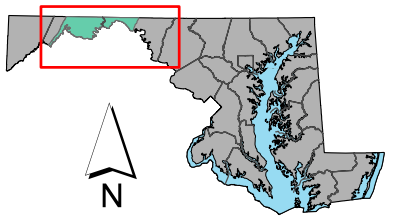
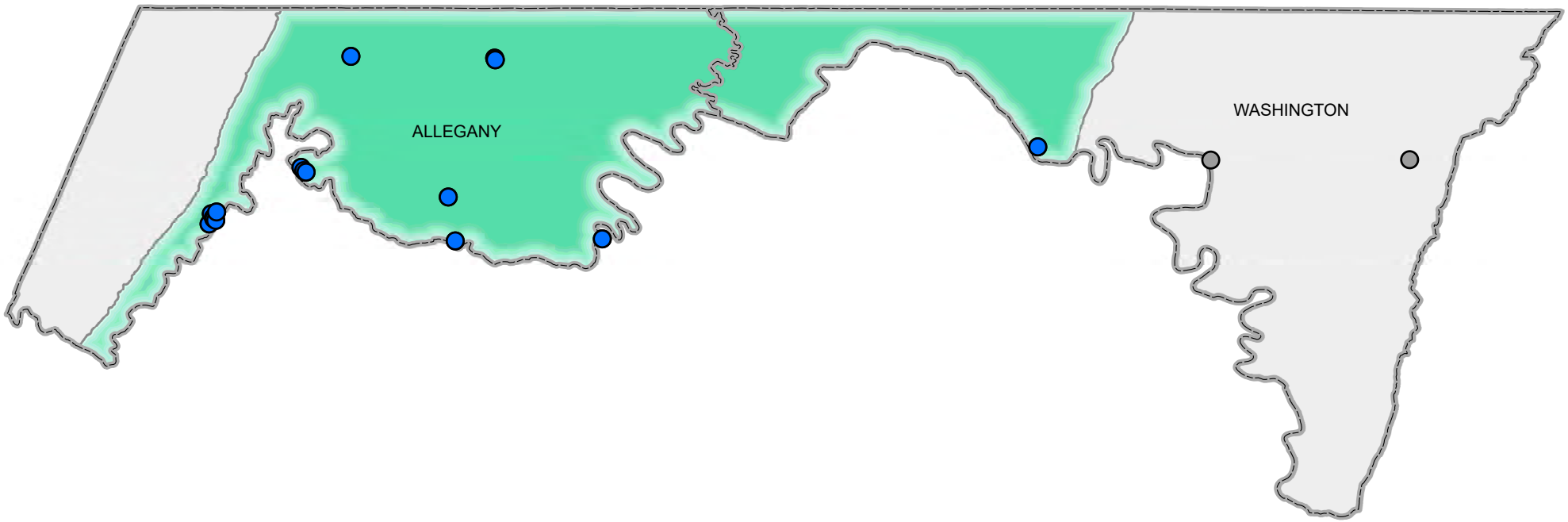
Early Woodland	9	1860-1900	7
Middle Woodland	9	1900-1930	7
Late Woodland	16	Post 1930	5
Contact Period	1		



Ridge and Valley - Late Woodland

(Part of Allegany Co. and Washington Co.)



Sites within Province

Sites outside Province in adjoining Counties

Ridge and Valley Province

County

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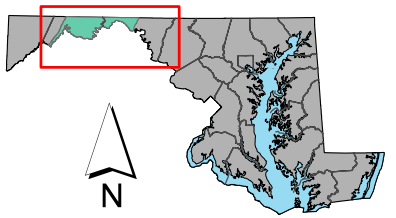
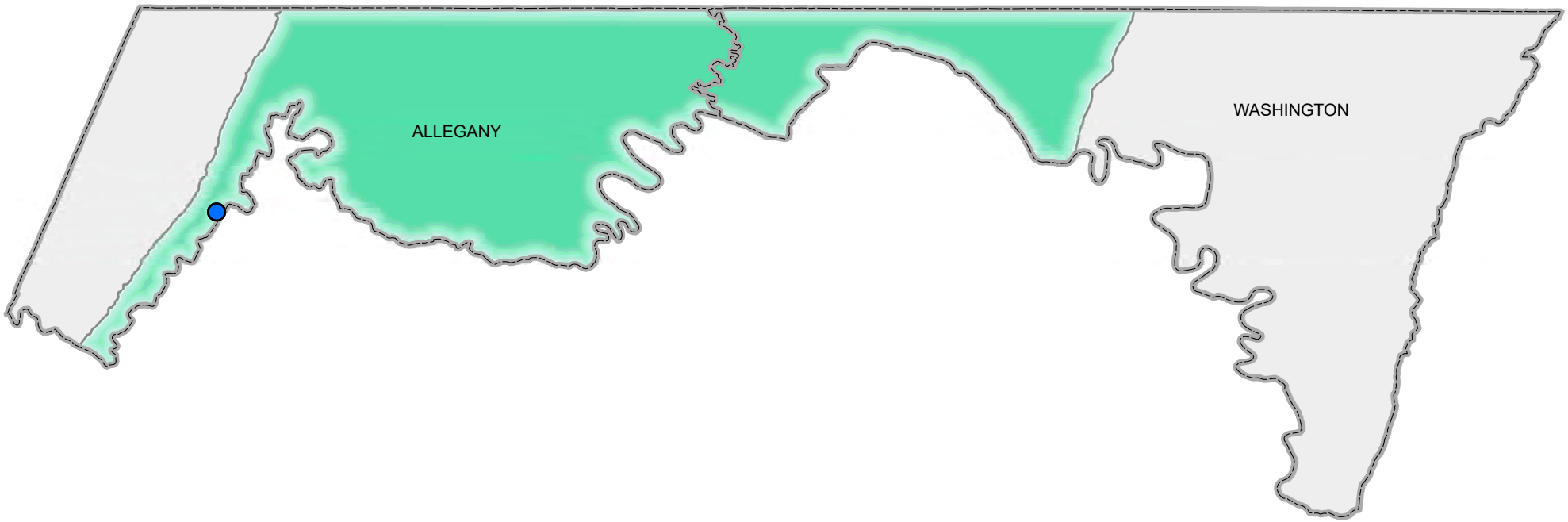
Adena	0	1820-1860	6
Early Woodland	9	1860-1900	7
Middle Woodland	9	1900-1930	7
Late Woodland	16	Post 1930	5
Contact Period	1		



Ridge and Valley - Contact
(Part of Allegany Co. and Washington Co.)



Sites within Province

Sites outside Province in adjoining Counties

Ridge and Valley Province

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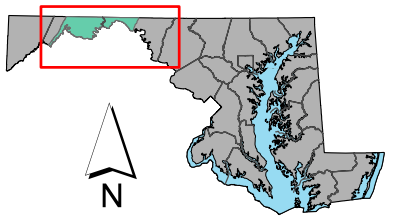
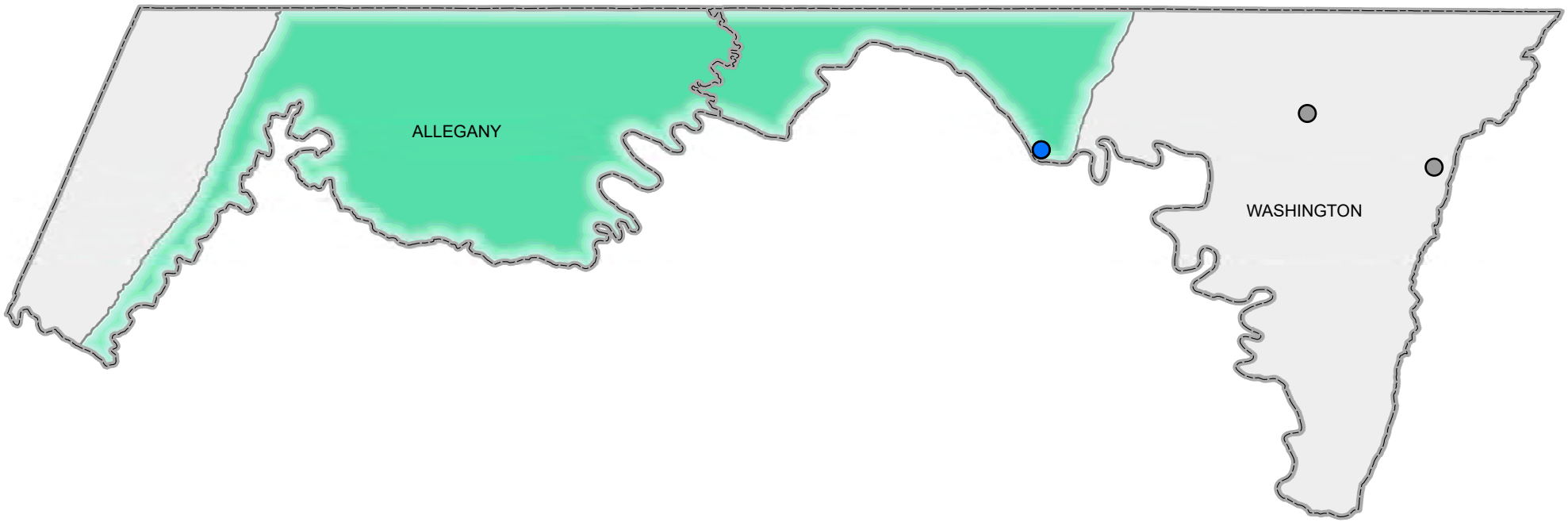
Middle Woodland	9	1900-1930	7
Late Woodland	16	Post 1930	5
Contact Period	1		



Ridge and Valley - 1720 to 1780

(Part of Allegany Co. and Washington Co.)



Sites within Province

Sites outside Province in adjoining Counties

Ridge and Valley Province

County

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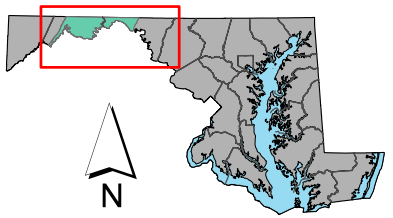
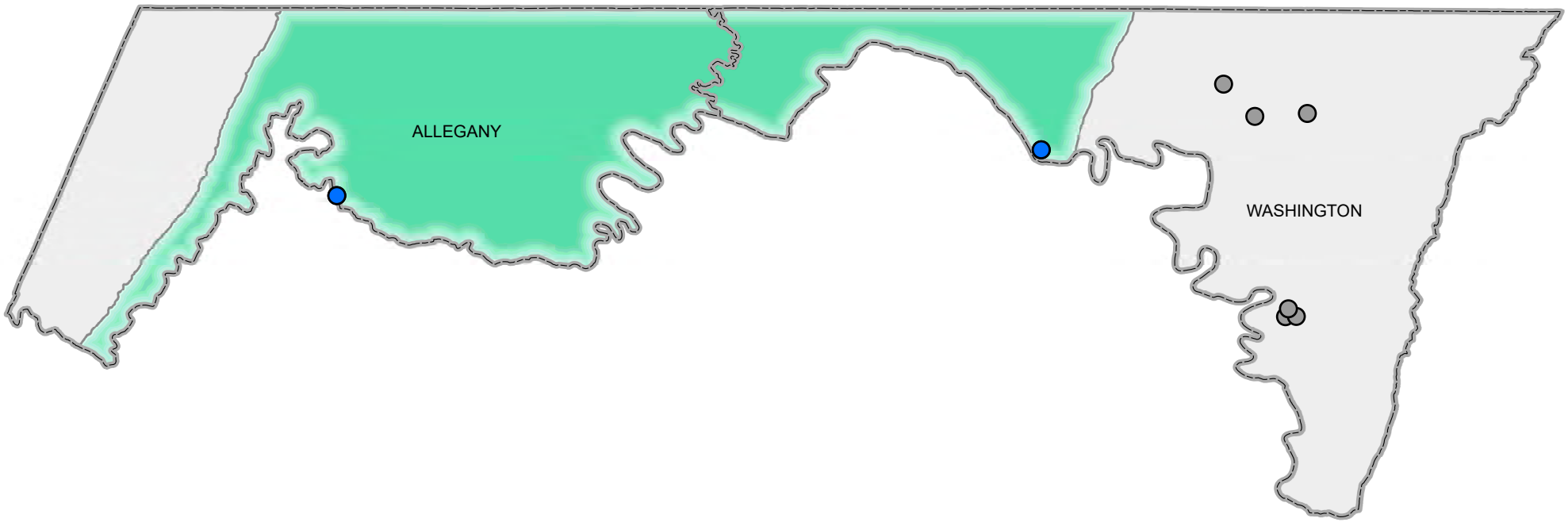


Ridge and Valley - 1780 to 1820

(Part of Allegany Co. and Washington Co.)



Sites within Province

Sites outside Province in adjoining Counties

Ridge and Valley Province

County

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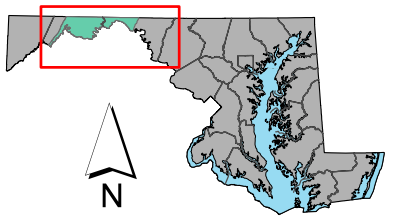
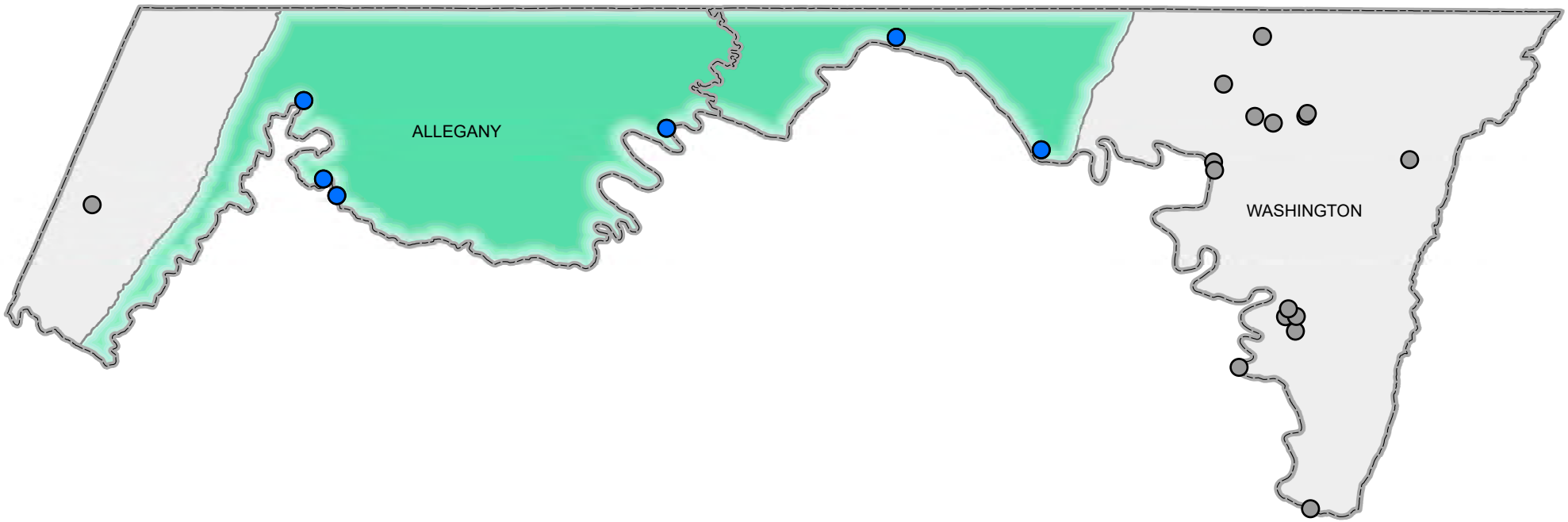
Middle Woodland	9	1900-1930	7
Late Woodland	16	Post 1930	5
Contact Period	1		



Ridge and Valley - 1820 to 1860

(Part of Allegany Co. and Washington Co.)



Sites within Province

Sites outside Province in adjoining Counties

Ridge and Valley Province

County

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Middle Woodland	9	1900-1930	7
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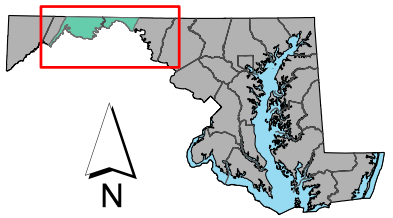
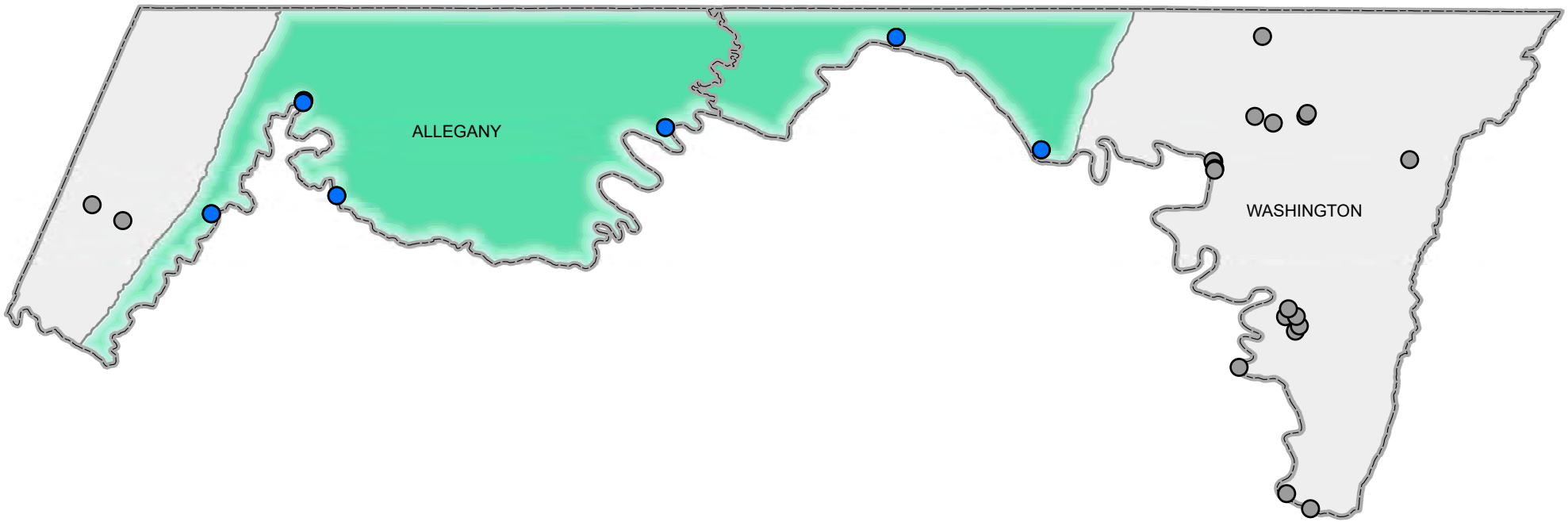
Contact Period	1		



Ridge and Valley - 1860 to 1900

(Part of Allegany Co. and Washington Co.)



Sites within Province

Sites outside Province in adjoining Counties

Ridge and Valley Province

County

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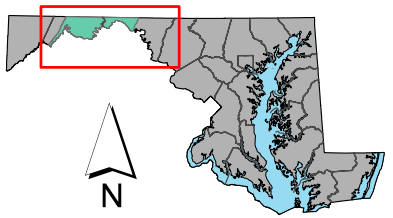
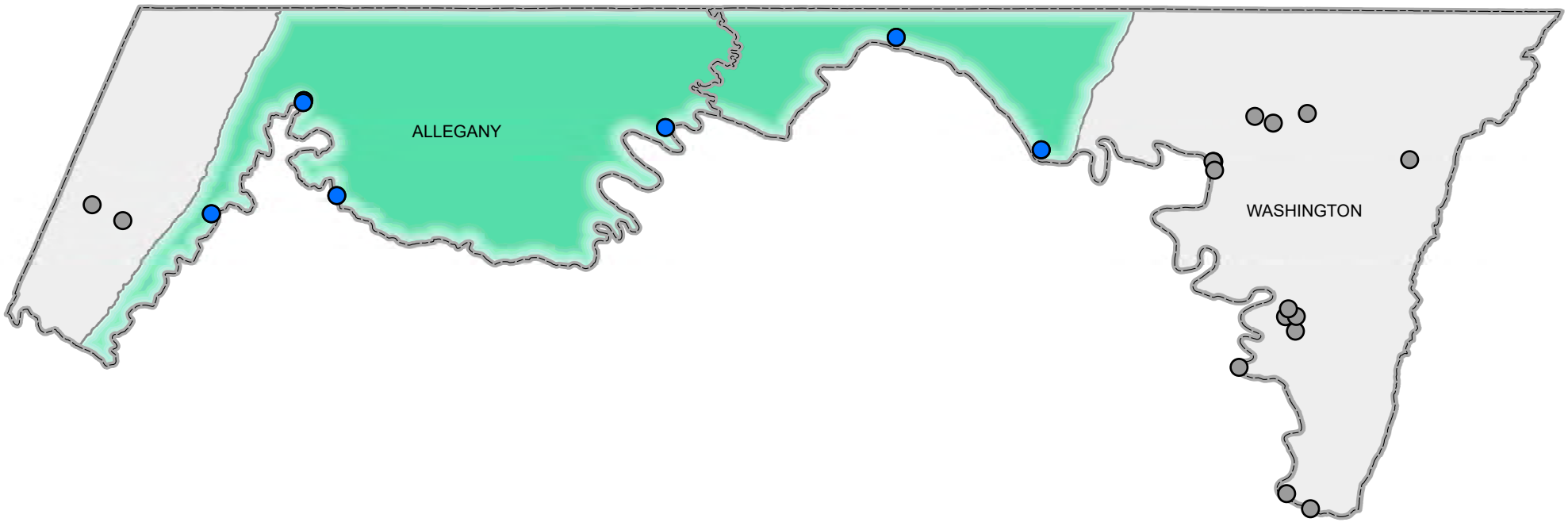
Early Woodland	9	1860-1900	7
Middle Woodland	9	1900-1930	7
Late Woodland	16	Post 1930	5
Contact Period	1		



Ridge and Valley - 1900 to 1930

(Part of Allegany Co. and Washington Co.)



Sites within Province

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Ridge and Valley Province

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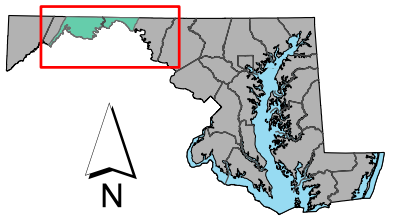
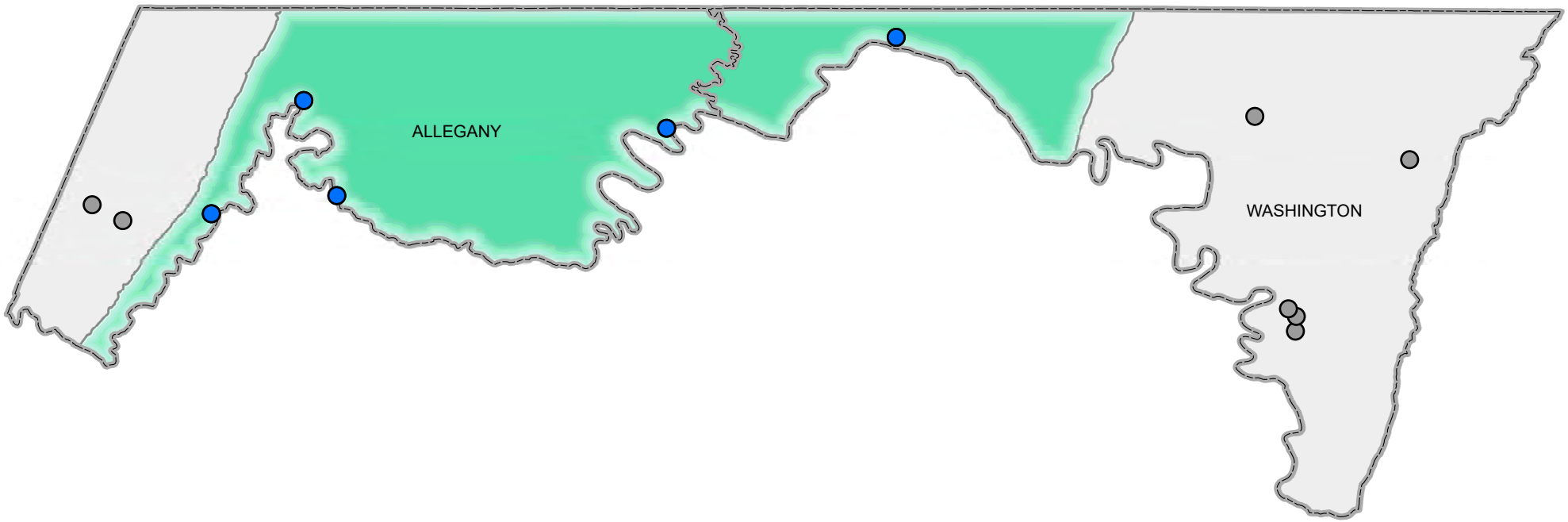
Middle Woodland	9	1900-1930	7
Late Woodland	16	Post 1930	5
Contact Period	1		



Ridge and Valley - Post 1930

(Part of Allegany Co. and Washington Co.)



Sites within Province

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Ridge and Valley Province

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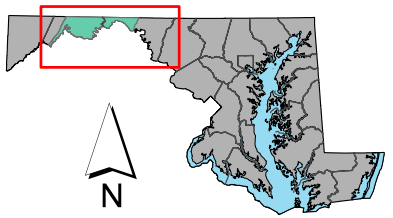


Summary by Time Period

By Province: Great Valley Sites n = 23

by Time Period

Paleo-Indian:	*1*	*4.3%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*8.7%*	*1675-1720:*	*1*	*4.3%*
Early Archaic:	*1*	*4.3%*	*1720-1780:*	*2*	*8.7%*
Middle Archaic:	*1*	*4.3%*	*1780-1820:*	*6*	*26.1%*
Late Archaic:	*5*	*21.7%*	*1820-1860:*	*14*	*60.9%*
Adena:	*0*	*0.0%*	*1860-1900:*	*17*	*73.9%*
Woodland:	*1*	*4.3%*	*1900-1930:*	*13*	*56.5%*
Early Woodland:	*3*	*13.0%*	*Post 1930s:*	*5*	*21.7%*
Middle Woodland:	*2*	*8.7%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*2*	*8.7%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*3*	*13.0%*			

Total Number of Great Valley Sites Examined Statewide: 23

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Great Valley Sites *n= 23*

Environmental Characterisitics

Site Setting

Terrestrial:	23
Partially Submerged:	0
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	0
Tidal Marsh:	0
Freshwater Stream/River:	18
Freshwater Swamp:	0
Lake or Pond:	1
Spring:	5

Avg. Distance to Water

Freshwater Locales:	220.92 meters
Saltwater Locales:	meters

Topographic Setting

Floodplain:	9	Hilltop/Bluff:	1
Interior Flat:	1	Upland Flat:	6
Terrace:	4	Ridgetop:	2
Low Terrace:	4	Rockshelter:	1
High Terrace:	1	Other Setting:	1
Hillslope:	6	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	0
3-6%: Gently Sloping:	5
7-12%: Mod. Sloping:	1
13-18%: Strongly Sloping:	1
19-25%: Mod. Steep:	2
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	4	Public-Federal:	13	Public-State:	1	Public-Other:	4	Unknown:	0

Land Use at Site

Plowed/Tilled:	2	Pasture:	4	Military:	1	Transportation:	1
No Till:	1	Cemetery:	2	Recreational:	7	Other Use:	5
Wooded/Forested:	5	Commercial:	1	Residential:	3	Unknown Use:	0
Logging/Logged:	0	Educational:	5	Standing Structure:	9		
Overgrown:	5	Extractive/Mining:	0	Structural Ruin:	4		

Causes of Disturbance

Erosion:	6	Grading:	12	Vandalism/Looting:	1	Marine Traffic:	0
Plowing:	6	Artifact Collecting:	5	Dredging:	1	Other Activities:	8

Investigative Data

Purpose of Investigations

Legal Compliance:	19	Avocational:	1	Site Inventory:	0	Other Motivation:	1
Pure Research:	4	Regional Survey:	0	MHT Grant Project:	1		

Methods of Investigation

Non-systematic Surface Search:	4	Systematic Shovel Testing:	16	Remote Sensing:	2
Systematic Surface Collection:	5	Test Unit/Block Excavation:	18	Other Method(s):	1
Non-systematic Shovel Testing:	3	Mechanical Excavation:	4		

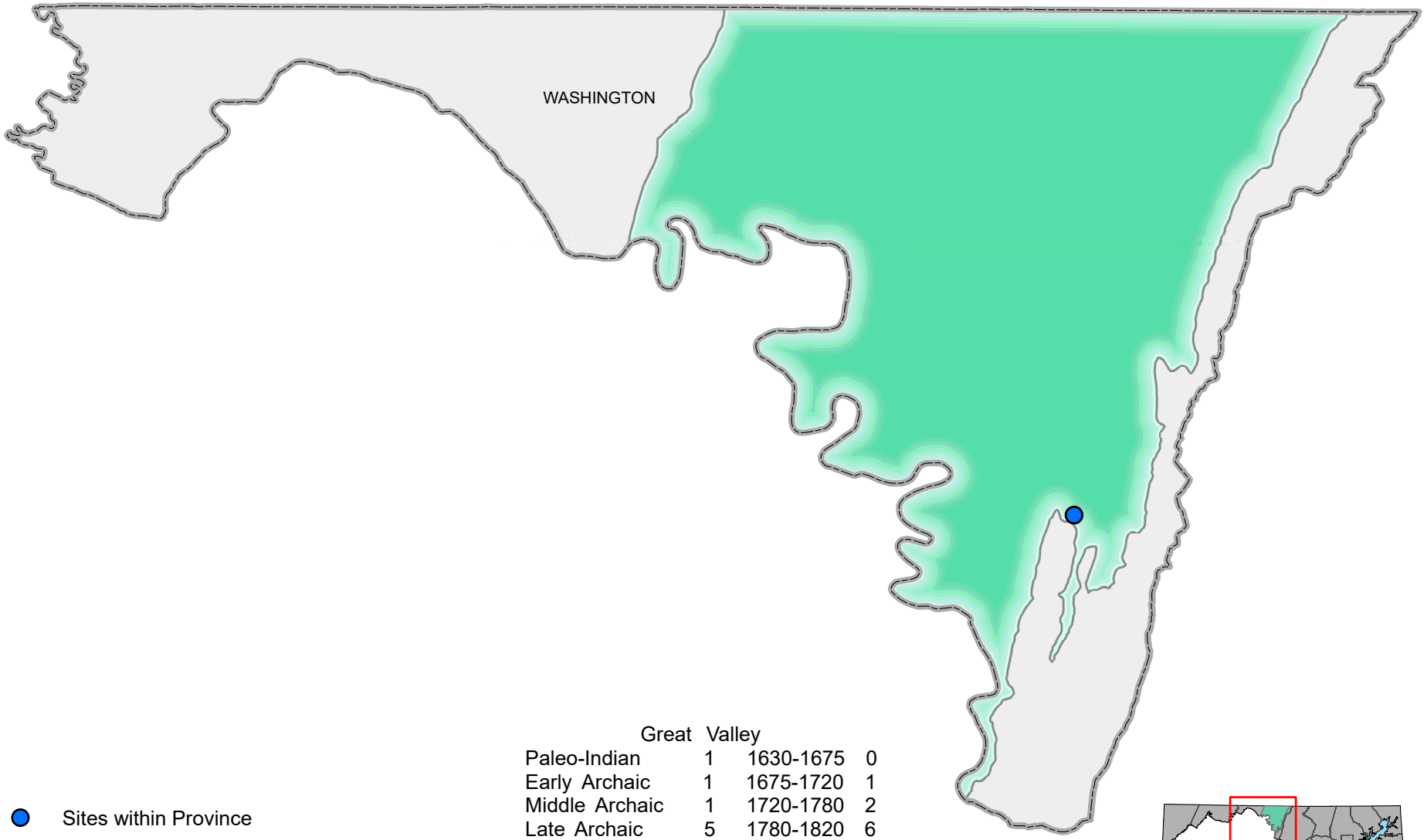
Of 23 sites tested statewide, 6 or 26.1% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	19	Sites with Historic Occupation(s):	20
Multicomponent Sites:	4	Sites with Prehistoric Occupation(s):	9
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	10 52.6%

Great Valley - Paleo-Indian

(Part of Washington Co.)



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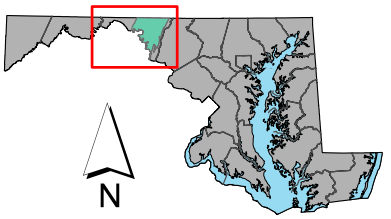
Late Archaic	5	1780-1820	6
Adena	0	1820-1860	14
Early Woodland	3	1860-1900	17
Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		

Sites within Province

Sites outside Province in adjoining County

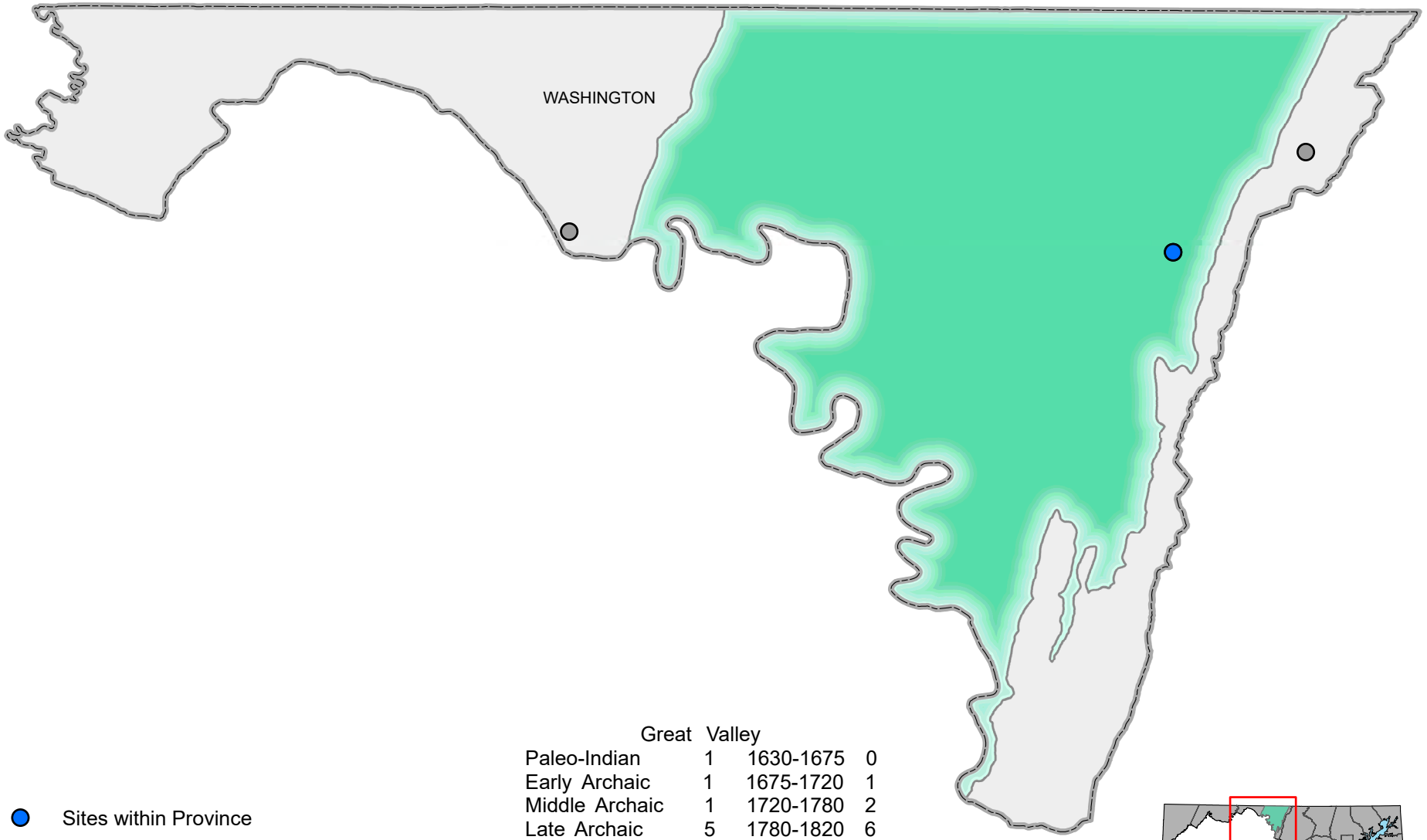
Great Valley Province

County



Great Valley - Early Archaic

(Part of Washington Co.)



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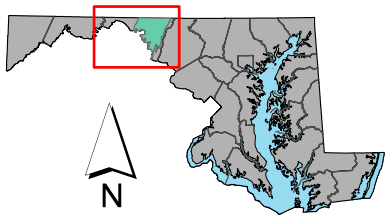
Sites within Province

Sites outside Province in adjoining County

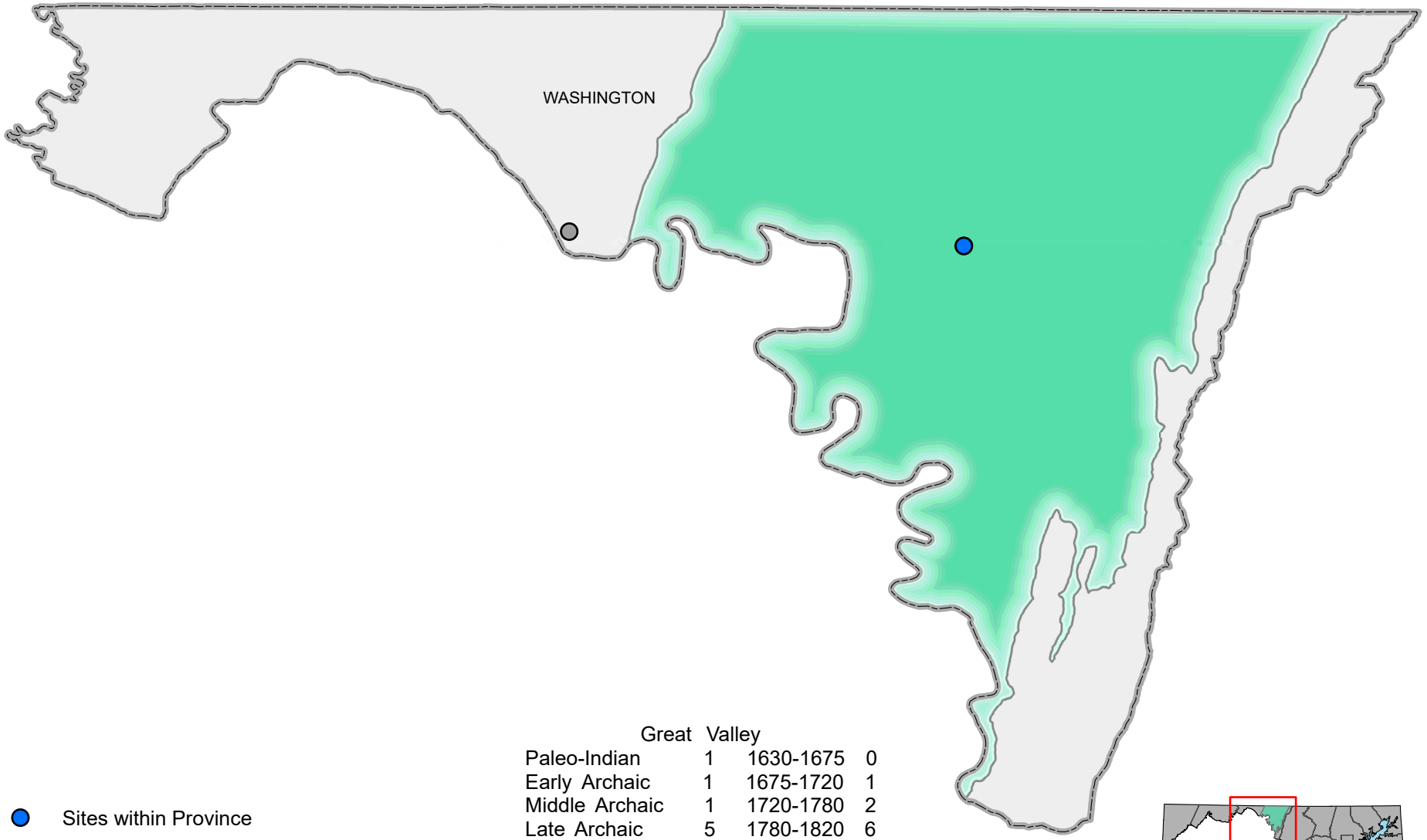
Great Valley Province

County



Great Valley - Middle Archaic

(Part of Washington Co.)



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Late Archaic	5	1780-1820	6
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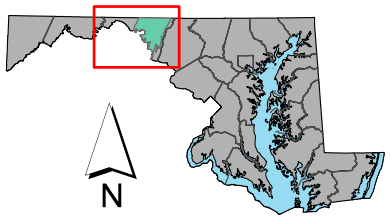
Early Woodland	3	1860-1900	17
Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		

Sites within Province

Sites outside Province in adjoining County

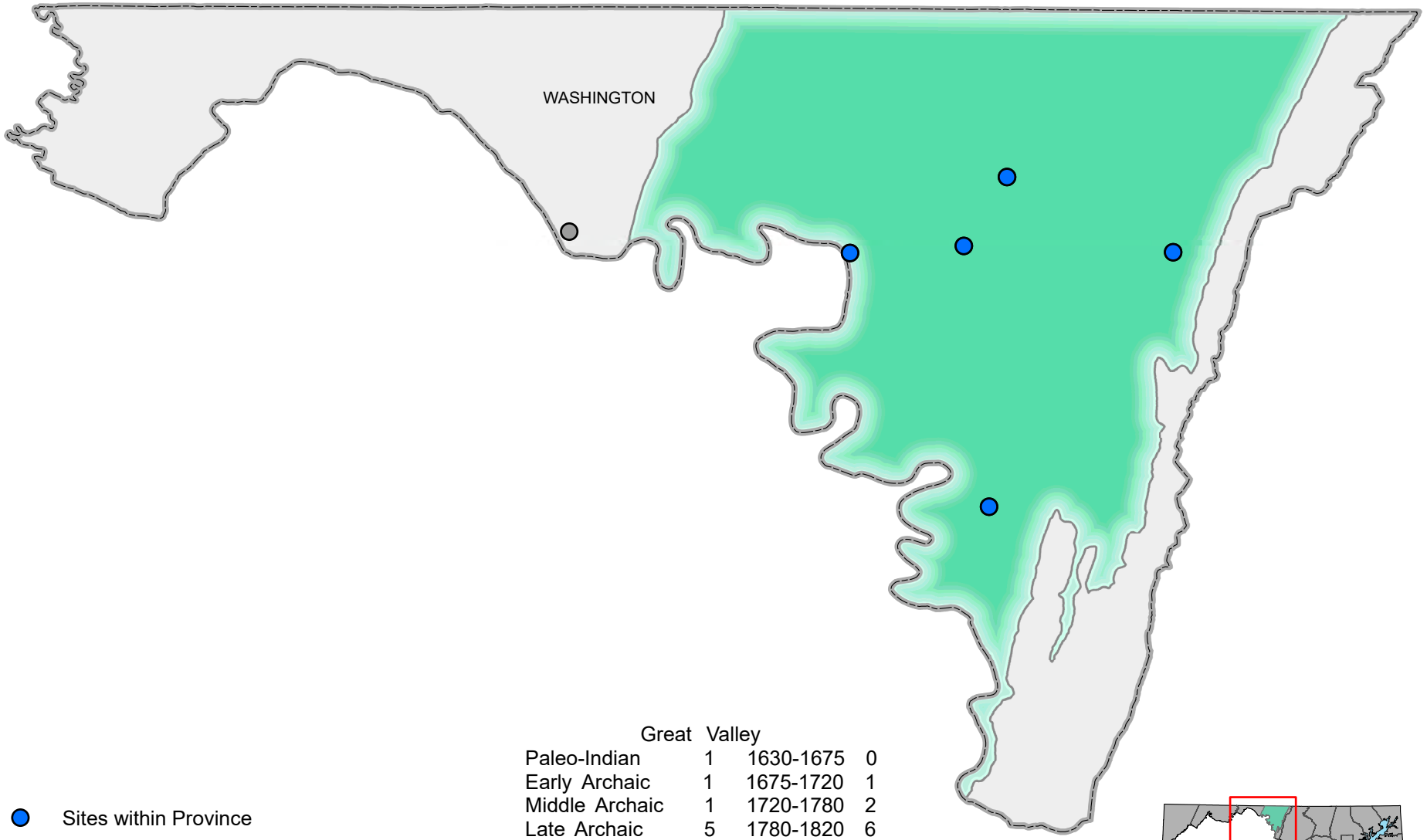
Great Valley Province

County



Great Valley - Late Archaic

(Part of Washington Co.)



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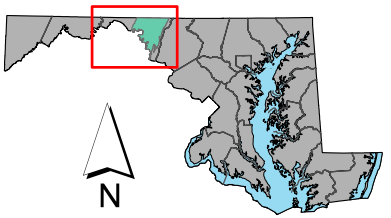
Early Woodland	3	1860-1900	17
Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		

Sites within Province

Sites outside Province in adjoining County

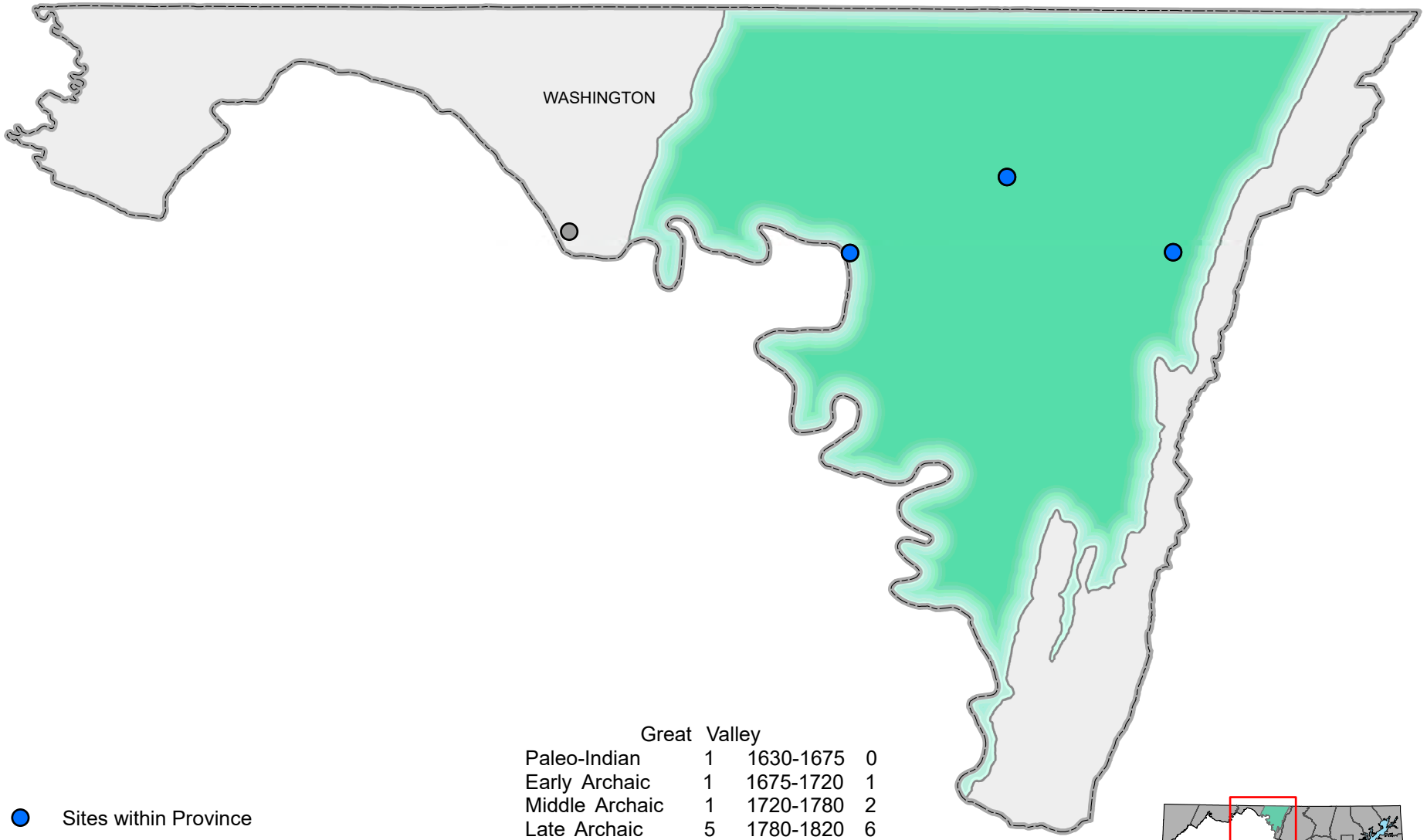
Great Valley Province

County



Great Valley - Early Woodland

(Part of Washington Co.)



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Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		

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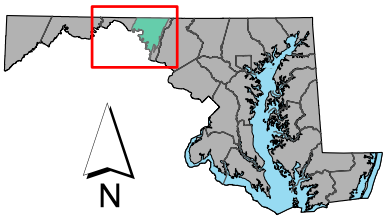
Sites outside Province in adjoining County

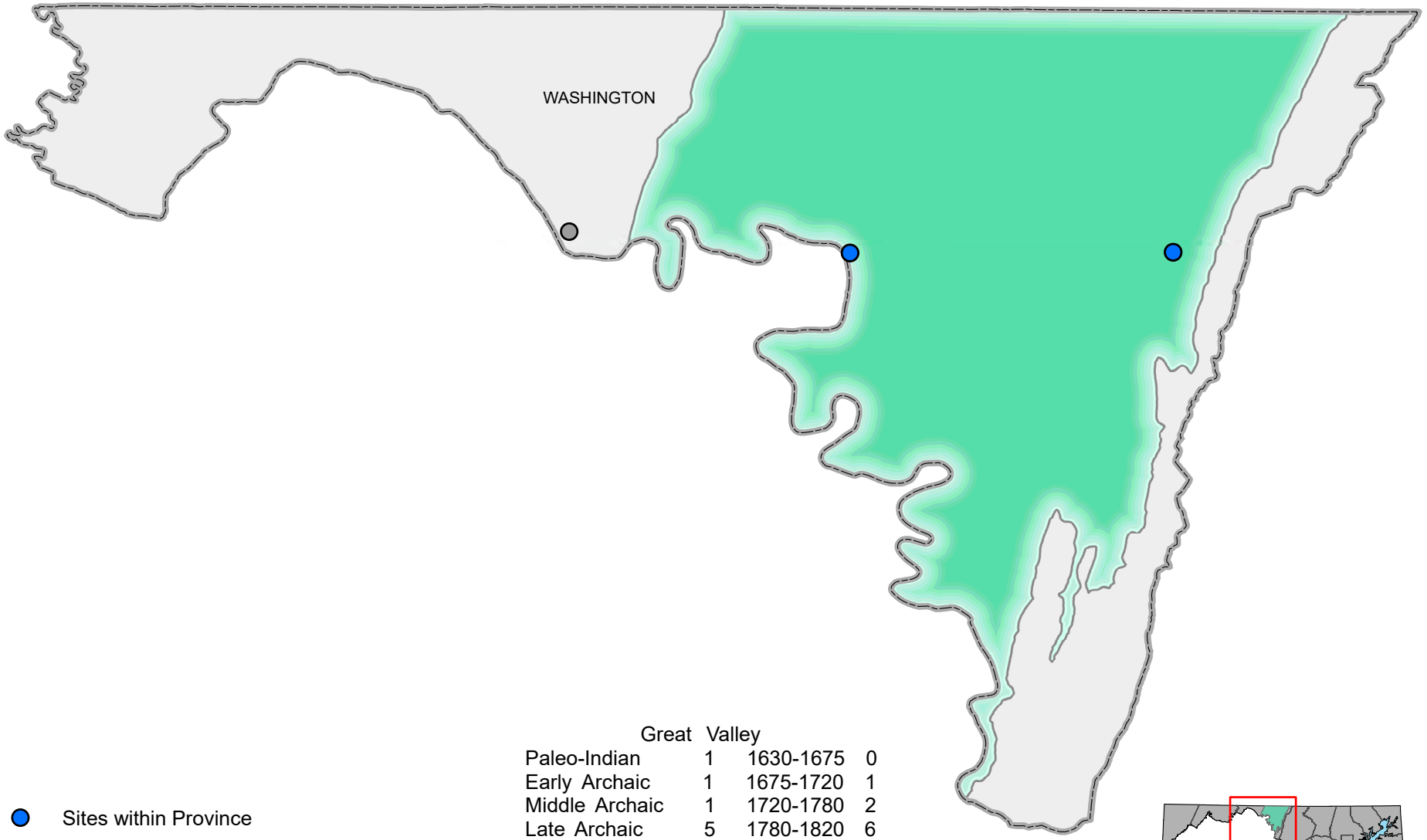
Great Valley Province

County



Great Valley - Middle Woodland

(Part of Washington Co.)



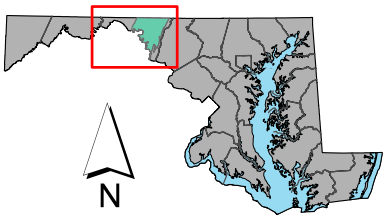
	Great Valley		
Paleo-Indian	1	1630-1675	0
Early Archaic	1	1675-1720	1
Middle Archaic	1	1720-1780	2
Late Archaic	5	1780-1820	6
Adena	0	1820-1860	14
Early Woodland	3	1860-1900	17
Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		

Sites within Province

Sites outside Province in adjoining County

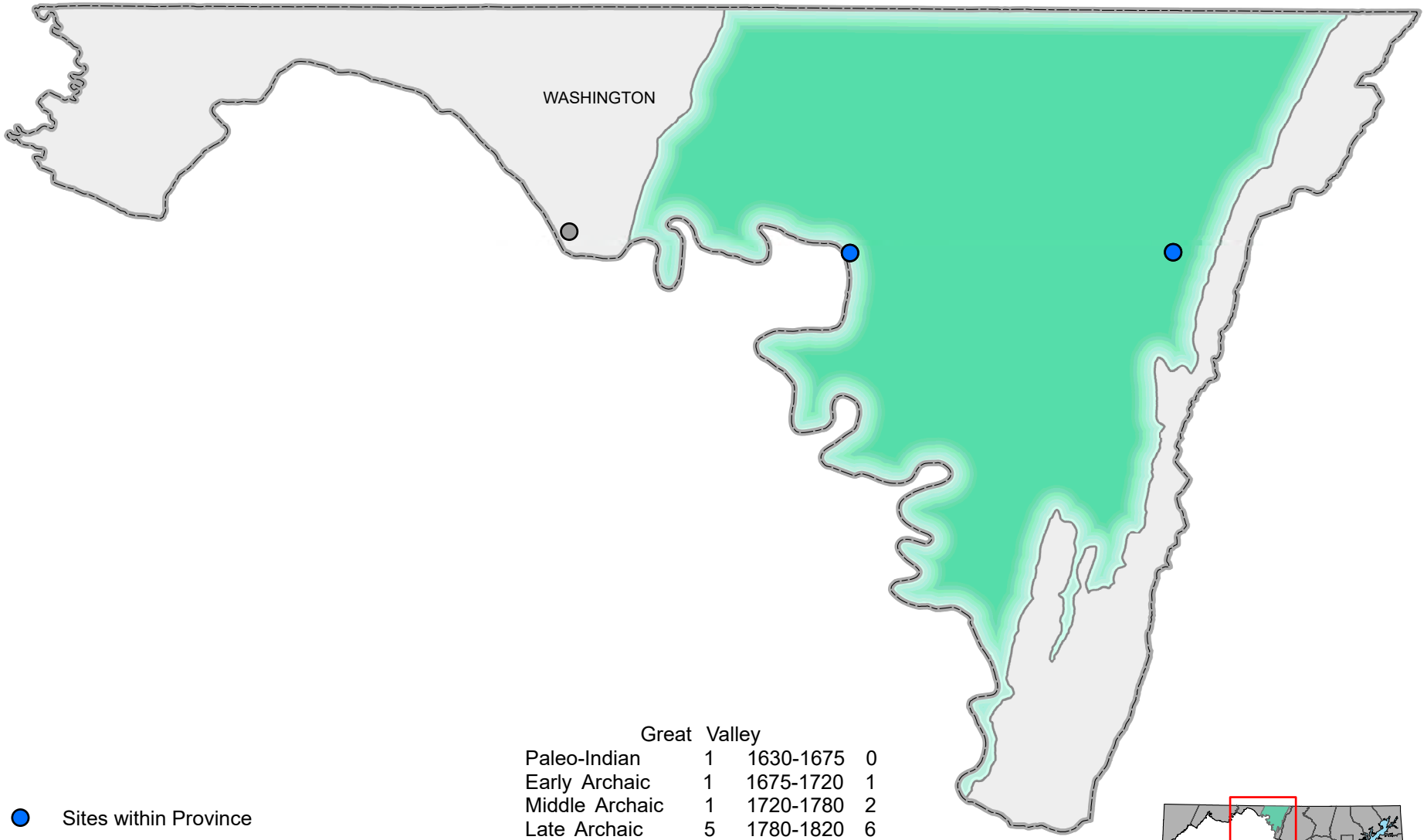
Great Valley Province

County

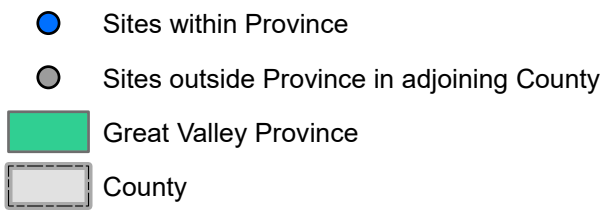


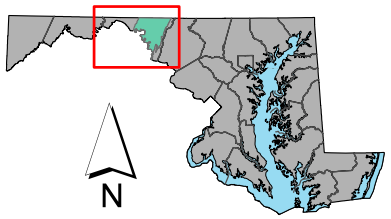
Great Valley - Late Woodland

(Part of Washington Co.)



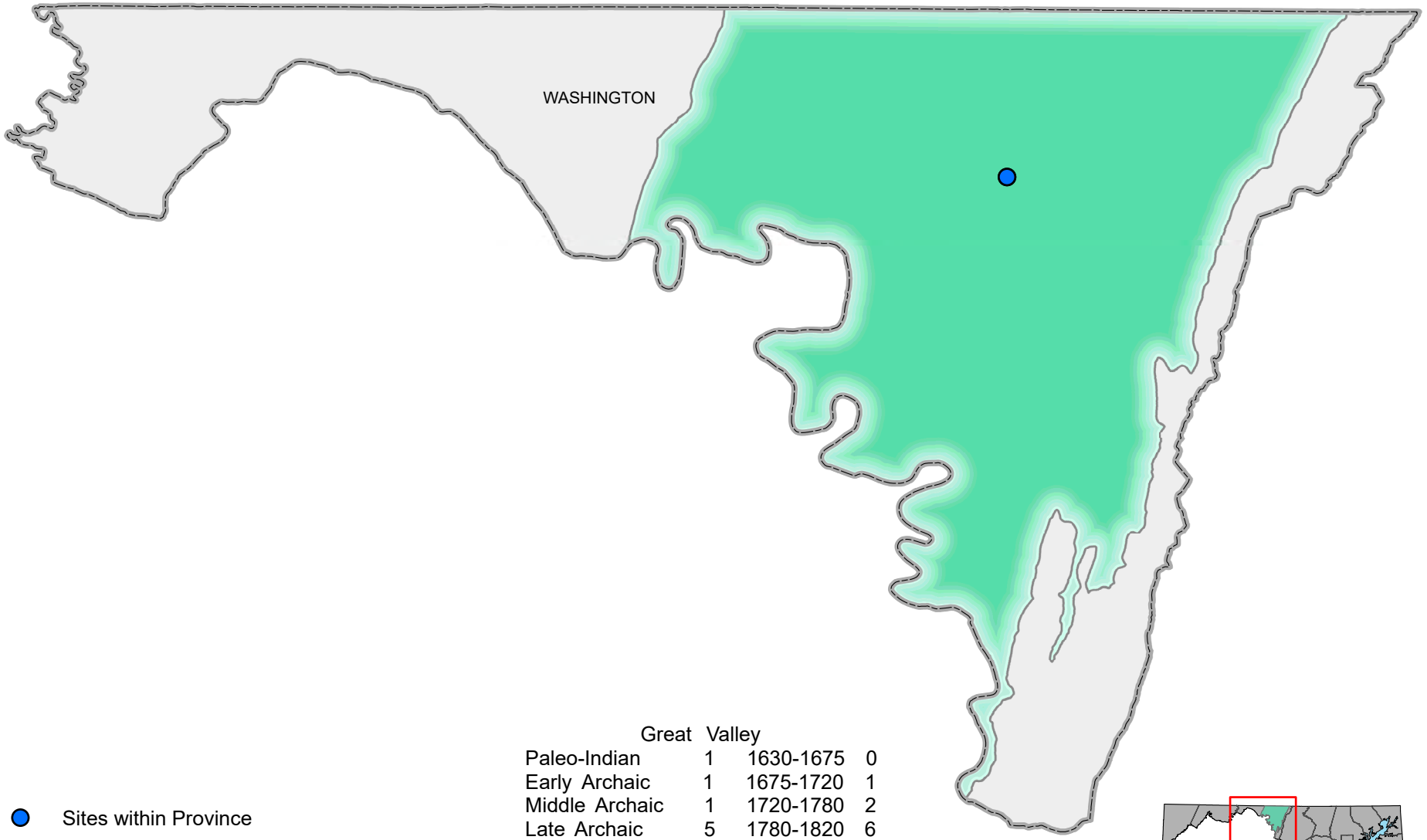
	Great Valley		
Paleo-Indian	1	1630-1675	0
Early Archaic	1	1675-1720	1
Middle Archaic	1	1720-1780	2
Late Archaic	5	1780-1820	6
Adena	0	1820-1860	14
Early Woodland	3	1860-1900	17
Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		





Great Valley - 1675 to 1720

(Part of Washington Co.)



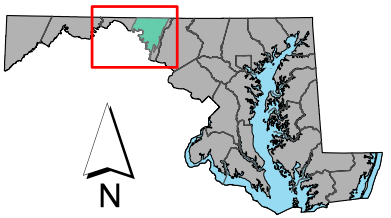
	Great Valley		
Paleo-Indian	1	1630-1675	0
Early Archaic	1	1675-1720	1
Middle Archaic	1	1720-1780	2
Late Archaic	5	1780-1820	6
Adena	0	1820-1860	14
Early Woodland	3	1860-1900	17
Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		

Sites within Province

Sites outside Province in adjoining County

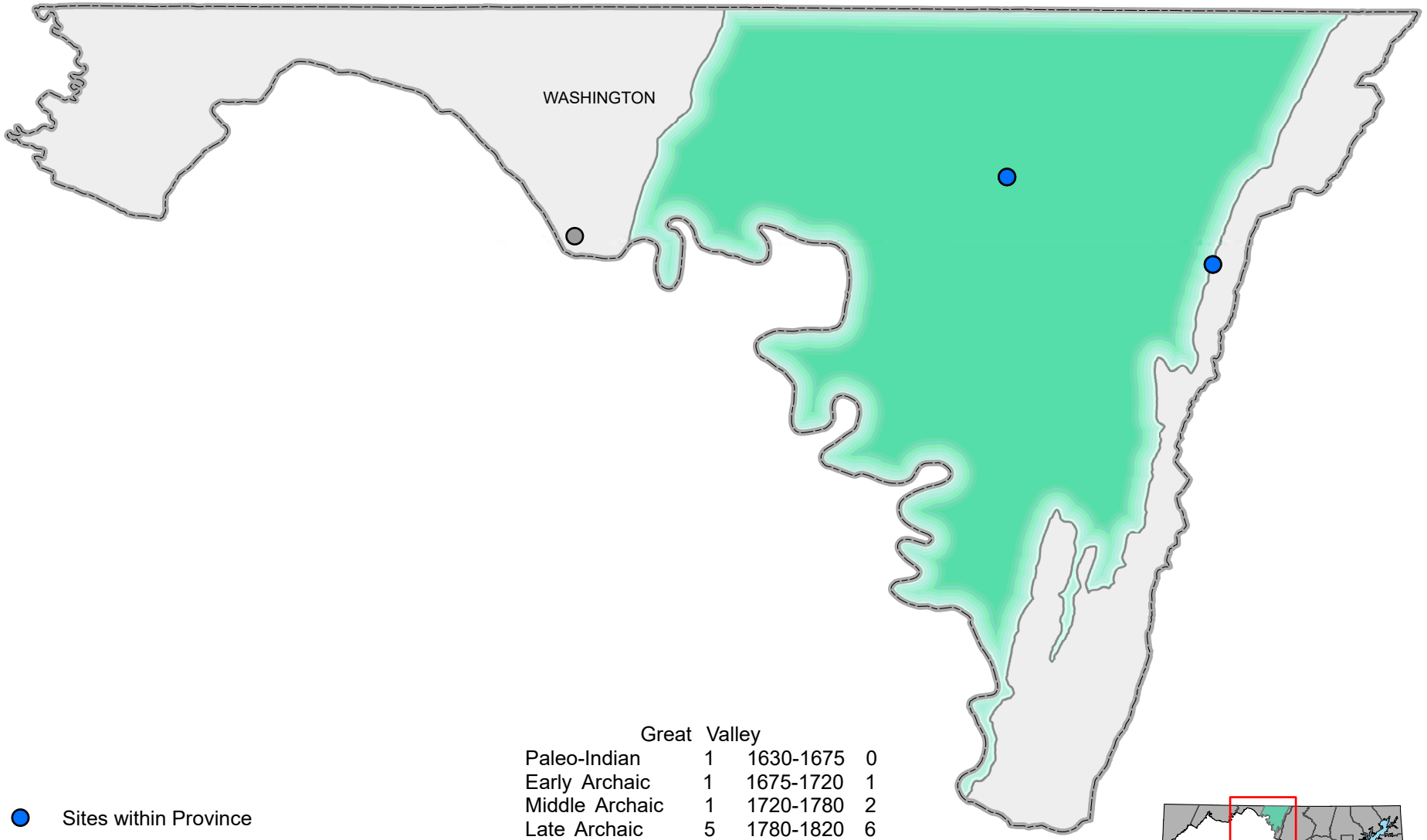
Great Valley Province

County



Great Valley - 1720 to 1780

(Part of Washington Co.)



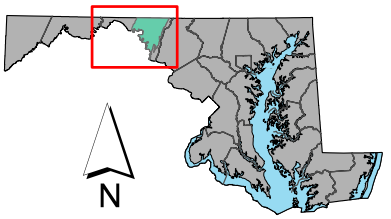
	Great	Valley	
Paleo-Indian	1	1630-1675	0
Early Archaic	1	1675-1720	1
Middle Archaic	1	1720-1780	2
Late Archaic	5	1780-1820	6
Adena	0	1820-1860	14
Early Woodland	3	1860-1900	17
Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		

Sites within Province

Sites outside Province in adjoining County

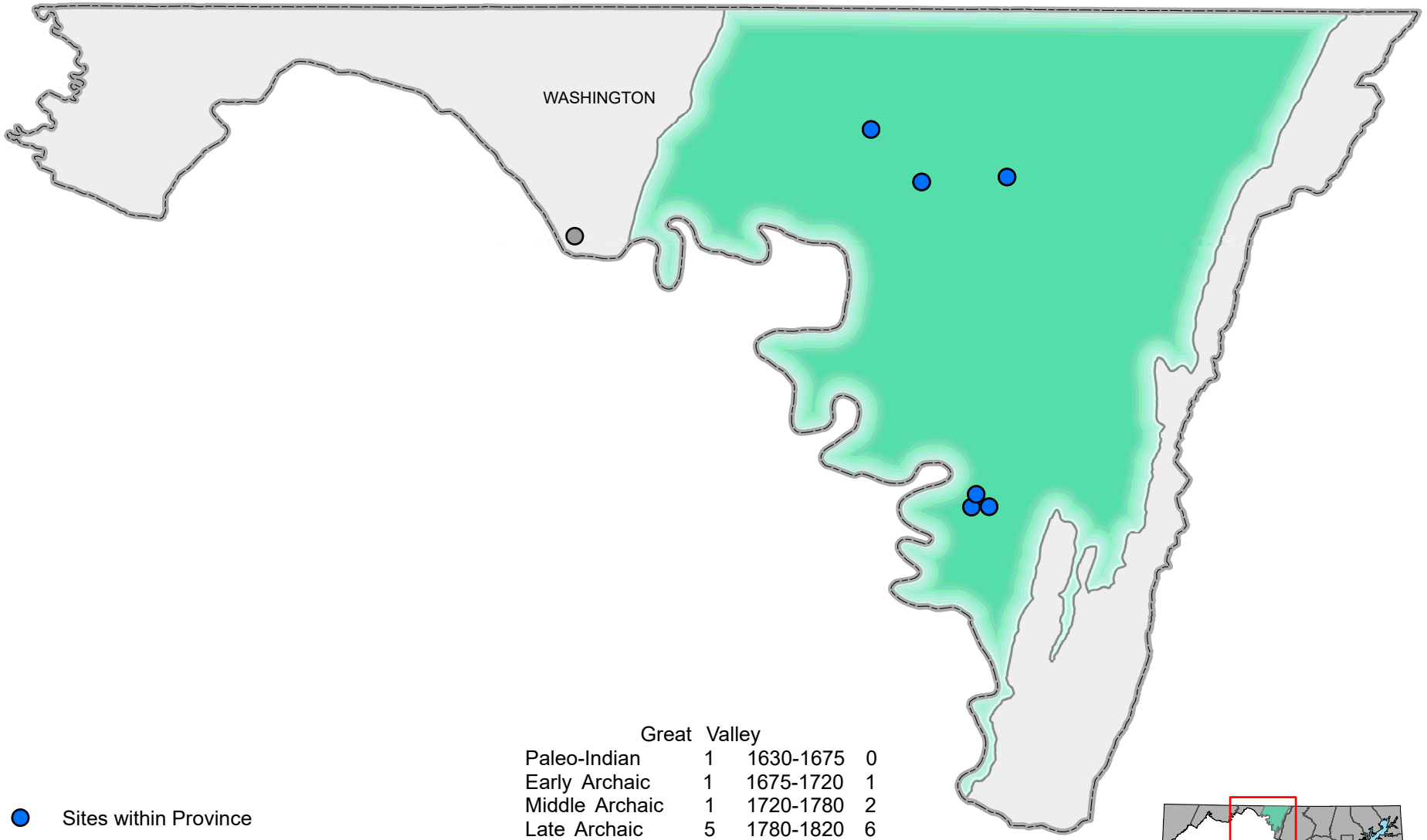
Great Valley Province

County



Great Valley - 1780 to 1820

(Part of Washington Co.)



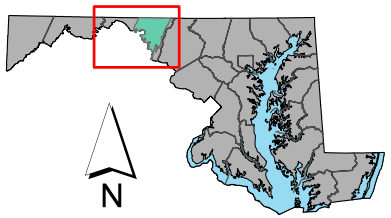
	Great	Valley	
Paleo-Indian	1	1630-1675	0
Early Archaic	1	1675-1720	1
Middle Archaic	1	1720-1780	2
Late Archaic	5	1780-1820	6
Adena	0	1820-1860	14
Early Woodland	3	1860-1900	17
Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		

Sites within Province

Sites outside Province in adjoining County

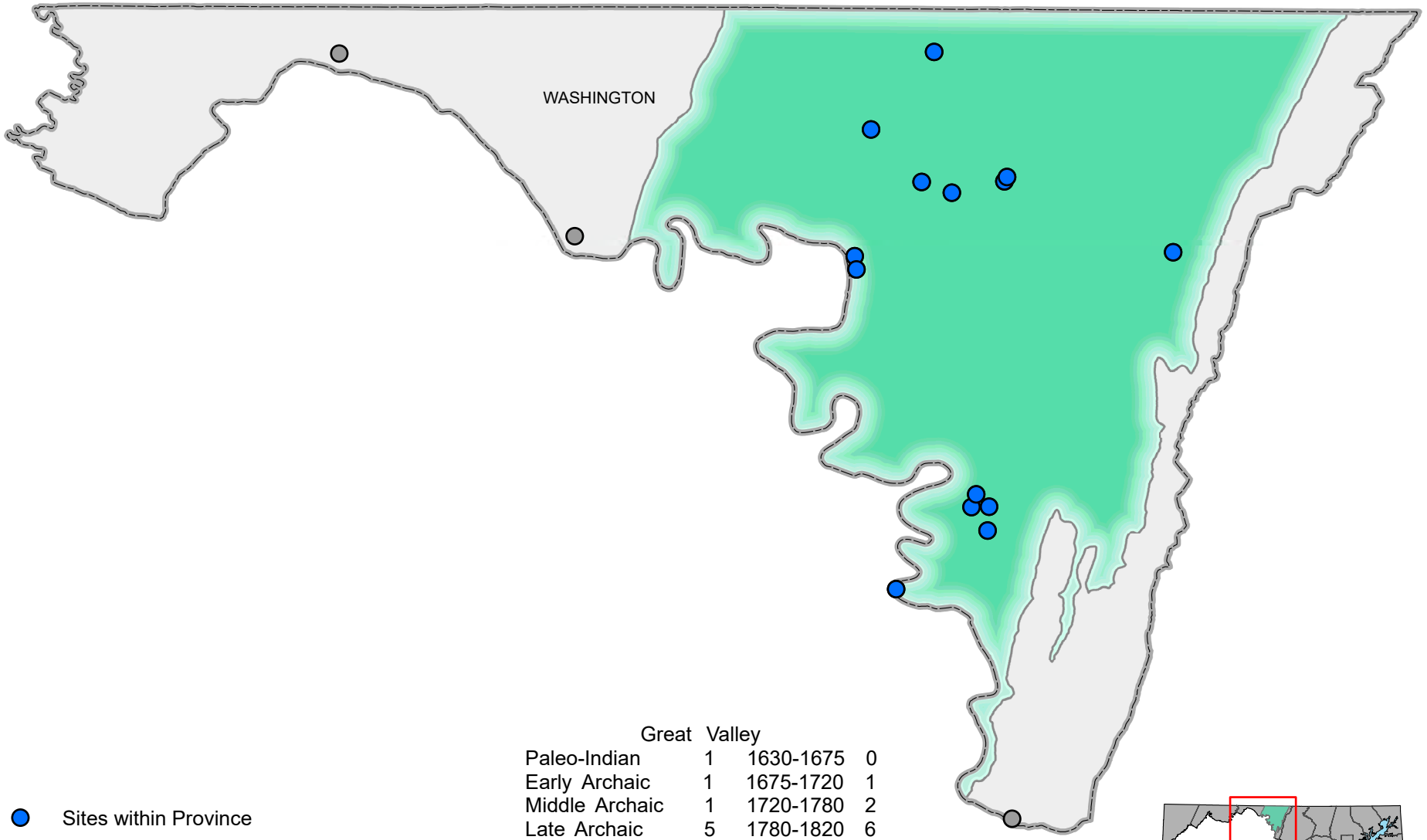
Great Valley Province

County

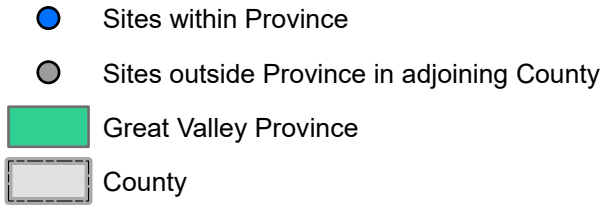


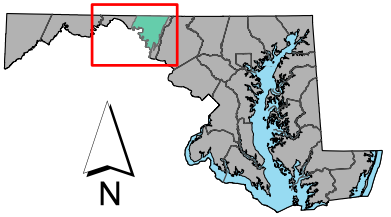
Great Valley - 1820 to 1860

(Part of Washington Co.)



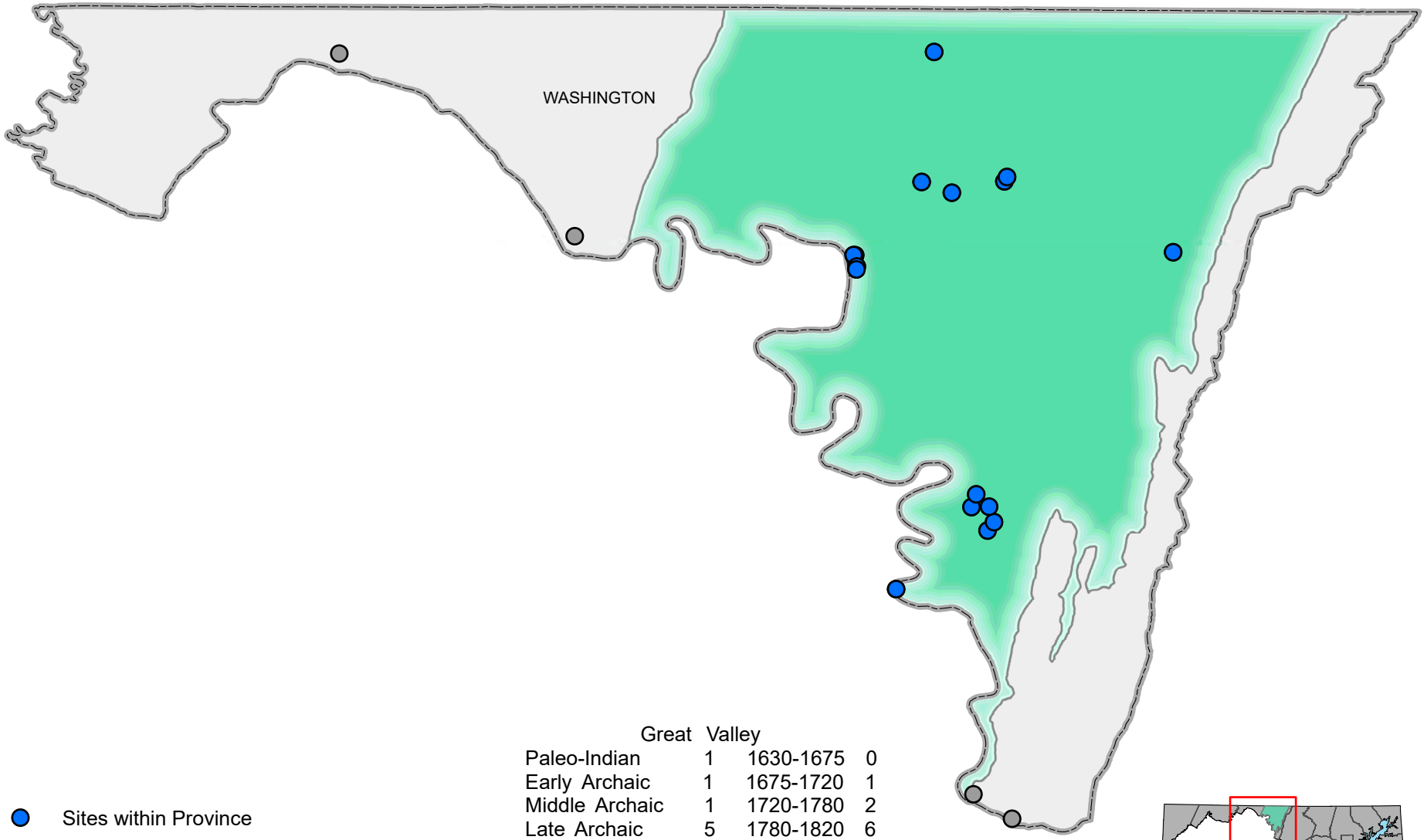
	Great	Valley		
Paleo-Indian	1	1630-1675	0
Early Archaic	1	1675-1720	1
Middle Archaic	1	1720-1780	2
Late Archaic	5	1780-1820	6
Adena	0	1820-1860	14
Early Woodland	3	1860-1900	17
Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		



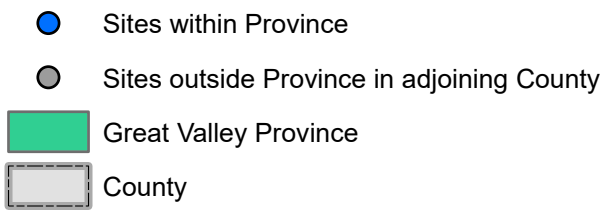


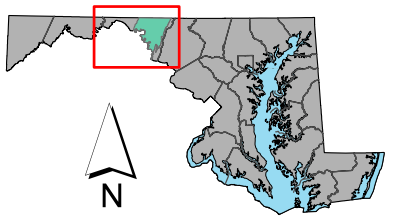
Great Valley - 1860 to 1900

(Part of Washington Co.)



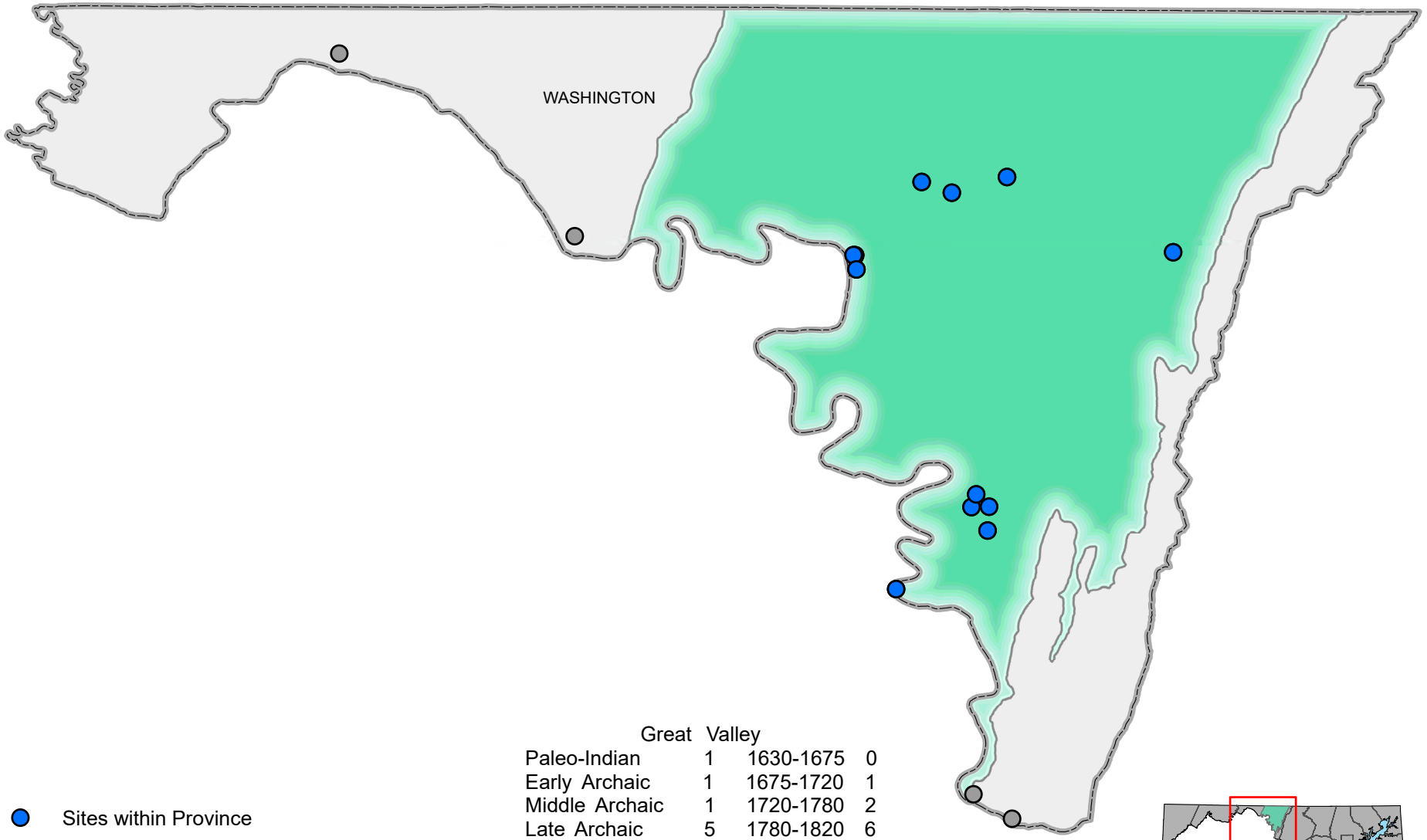
Great Valley			
Paleo-Indian	1	1630-1675	0
Early Archaic	1	1675-1720	1
Middle Archaic	1	1720-1780	2
Late Archaic	5	1780-1820	6
Adena	0	1820-1860	14
Early Woodland	3	1860-1900	17
Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		





Great Valley - 1900 to 1930

(Part of Washington Co.)



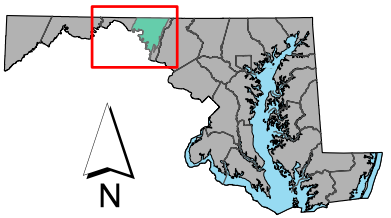
	Great Valley		
Paleo-Indian	1	1630-1675	0
Early Archaic	1	1675-1720	1
Middle Archaic	1	1720-1780	2
Late Archaic	5	1780-1820	6
Adena	0	1820-1860	14
Early Woodland	3	1860-1900	17
Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		

Sites within Province

Sites outside Province in adjoining County

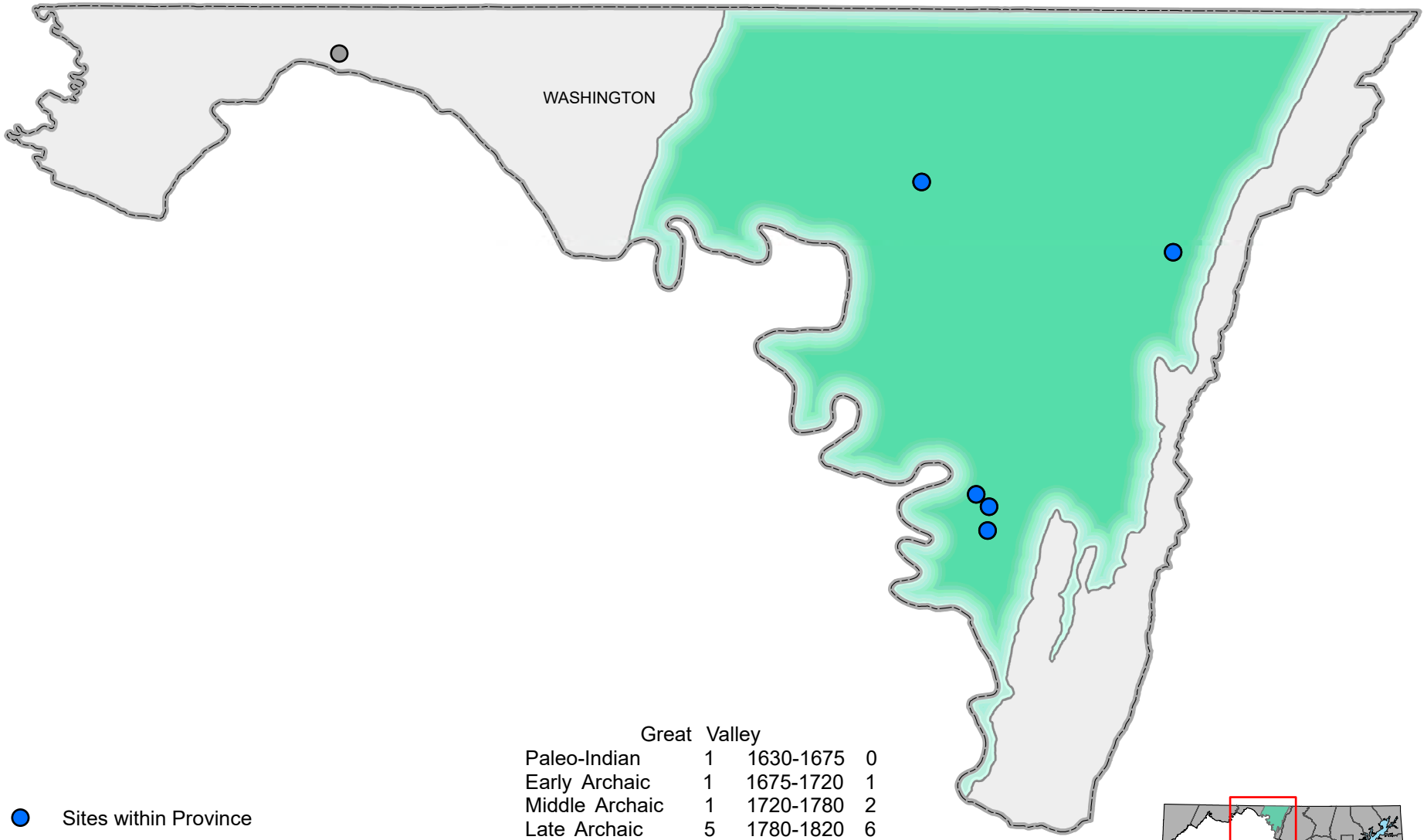
Great Valley Province

County



Great Valley - Post 1930

(Part of Washington Co.)



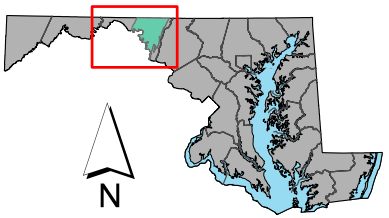
	Great Valley		
Paleo-Indian	1	1630-1675	0
Early Archaic	1	1675-1720	1
Middle Archaic	1	1720-1780	2
Late Archaic	5	1780-1820	6
Adena	0	1820-1860	14
Early Woodland	3	1860-1900	17
Middle Woodland	2	1900-1930	13
Late Woodland	2	Post 1930	5
Contact Period	0		

Sites within Province

Sites outside Province in adjoining County

Great Valley Province

County



Summary by Time Period

By Province: Blue Ridge Sites n = 16

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*3*	*18.8%*	*1720-1780:*	*0*	*0.0%*
Middle Archaic:	*1*	*6.3%*	*1780-1820:*	*1*	*6.3%*
Late Archaic:	*4*	*25.0%*	*1820-1860:*	*6*	*37.5%*
Adena:	*0*	*0.0%*	*1860-1900:*	*7*	*43.8%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*7*	*43.8%*
Early Woodland:	*0*	*0.0%*	*Post 1930s:*	*2*	*12.5%*
Middle Woodland:	*1*	*6.3%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*3*	*18.8%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*4*	*25.0%*			

Total Number of Blue Ridge Sites Examined Statewide: 16

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Blue Ridge Sites

n= 16

Environmental Characterisitics

Site Setting

Terrestrial:	*16*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*15*
Freshwater Swamp:	*0*
Lake or Pond:	*1*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*156.09 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*6*	*Hilltop/Bluff:*	*1*
Interior Flat:	*1*	*Upland Flat:*	*0*
Terrace:	*2*	*Ridgetop:*	*0*
Low Terrace:	*4*	*Rockshelter:*	*1*
High Terrace:	*1*	*Other Setting:*	*2*
Hillslope:	*6*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*0*
3-6%: Gently Sloping:	*2*
7-12%: Mod. Sloping:	*2*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*1*
26-35%: Steep:	*1*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*6*	*Public-Federal:*	*3*	*Public-State:*	*5*	*Public-Other:*	*2*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*5*	*Pasture:*	*0*	*Military:*	*0*	*Transportation:*	*2*
No Till:	*0*	*Cemetery:*	*0*	*Recreational:*	*2*	*Other Use:*	*1*
Wooded/Forested:	*4*	*Commercial:*	*0*	*Residential:*	*1*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*0*	*Standing Structure:*	*3*		
Overgrown:	*4*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*3*		

Causes of Disturbance

Erosion:	*6*	*Grading:*	*0*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*5*	*Artifact Collecting:*	*0*	*Dredging:*	*0*	*Other Activities:*	*4*

Investigative Data

Purpose of Investigations

Legal Compliance:	*15*	*Avocational:*	*1*	*Site Inventory:*	*0*	*Other Motivation:*	*0*
Pure Research:	*0*	*Regional Survey:*	*0*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*5*	*Systematic Shovel Testing:*	*6*	*Remote Sensing:*	*0*
Systematic Surface Collection:	*4*	*Test Unit/Block Excavation:*	*11*	*Other Method(s):*	*2*
Non-systematic Shovel Testing:	*2*	*Mechanical Excavation:*	*2*		

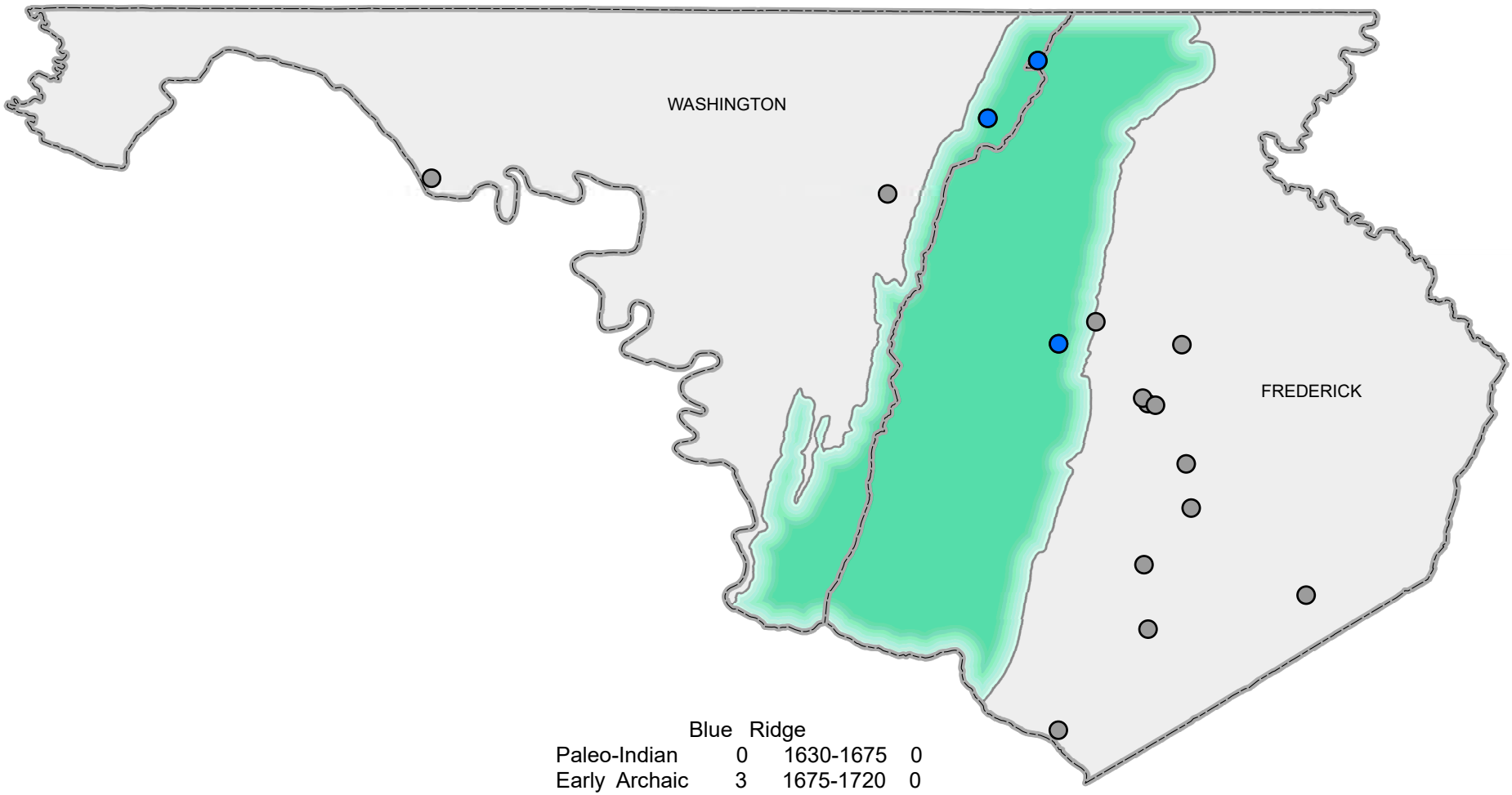
Of 16 sites tested statewide, 6 or 37.5% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*11*	*Sites with Historic Occupation(s):*	*8*
Multicomponent Sites:	*5*	*Sites with Prehistoric Occupation(s):*	*10*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*4 36.4%*

Blue Ridge - Early Archaic

(Part of Washington Co. and Frederick Co.)



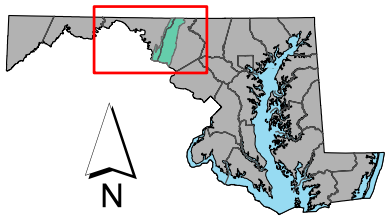
	Blue	Ridge		
Paleo-Indian	0	1630-1675	0
Early Archaic	3	1675-1720	0
Middle Archaic	1	1720-1780	0
Late Archaic	4	1780-1820	1
Adena	0	1820-1860	6
Early Woodland	0	1860-1900	7
Middle Woodland	1	1900-1930	7
Late Woodland	3	Post 1930	2
Contact Period	0		

Sites within Province

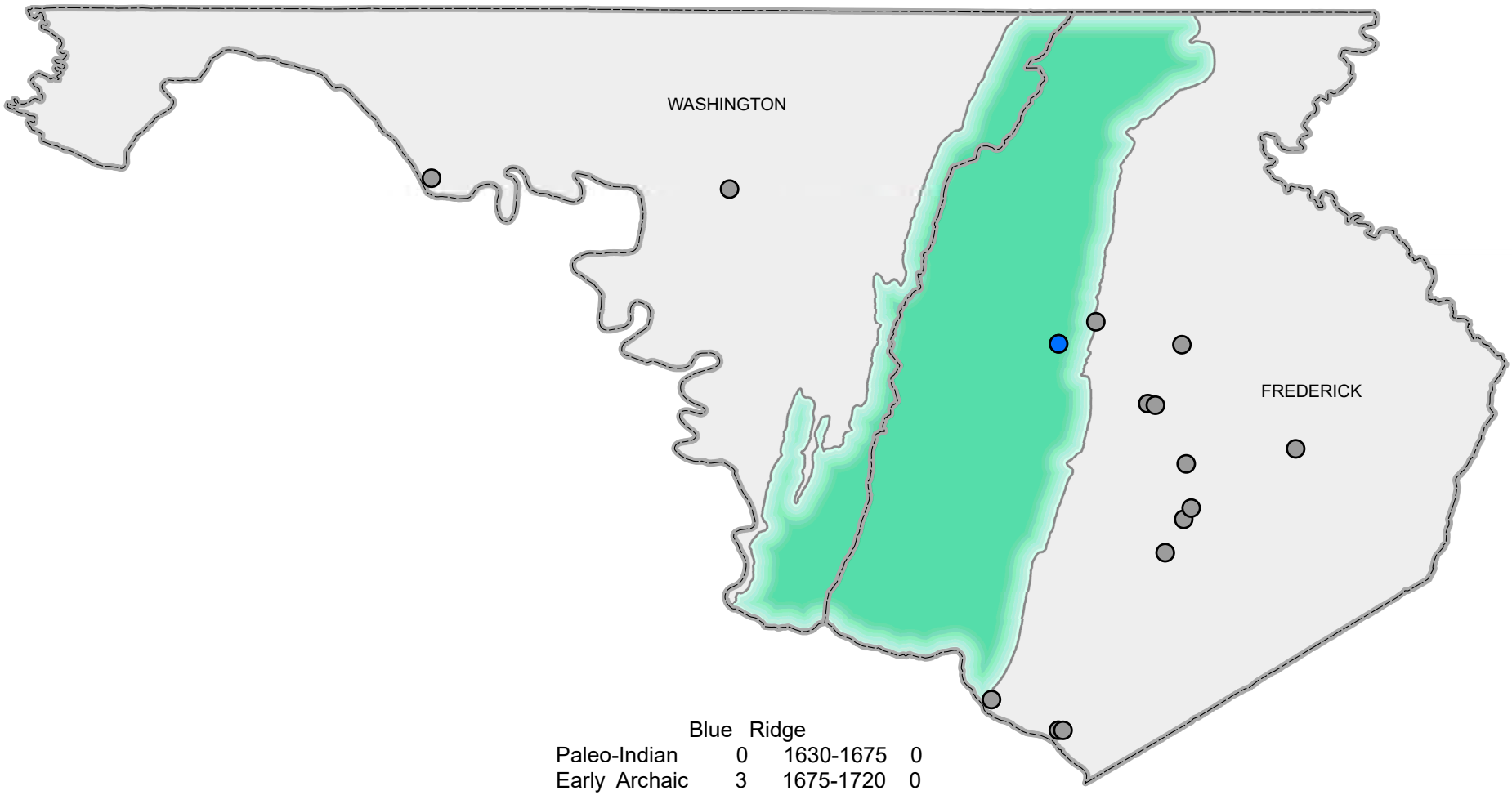
Sites outside Province in adjoining Counties

Blue Ridge Province

County



Blue Ridge - Middle Archaic
(Part of Washington Co. and Frederick Co.)



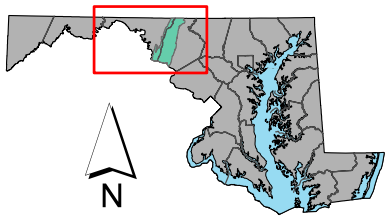
	Blue	Ridge		
Paleo-Indian	0	1630-1675	0
Early Archaic	3	1675-1720	0
Middle Archaic	1	1720-1780	0
Late Archaic	4	1780-1820	1
Adena	0	1820-1860	6
Early Woodland	0	1860-1900	7
Middle Woodland	1	1900-1930	7
Late Woodland	3	Post 1930	2
Contact Period	0		

Sites within Province

Sites outside Province in adjoining Counties

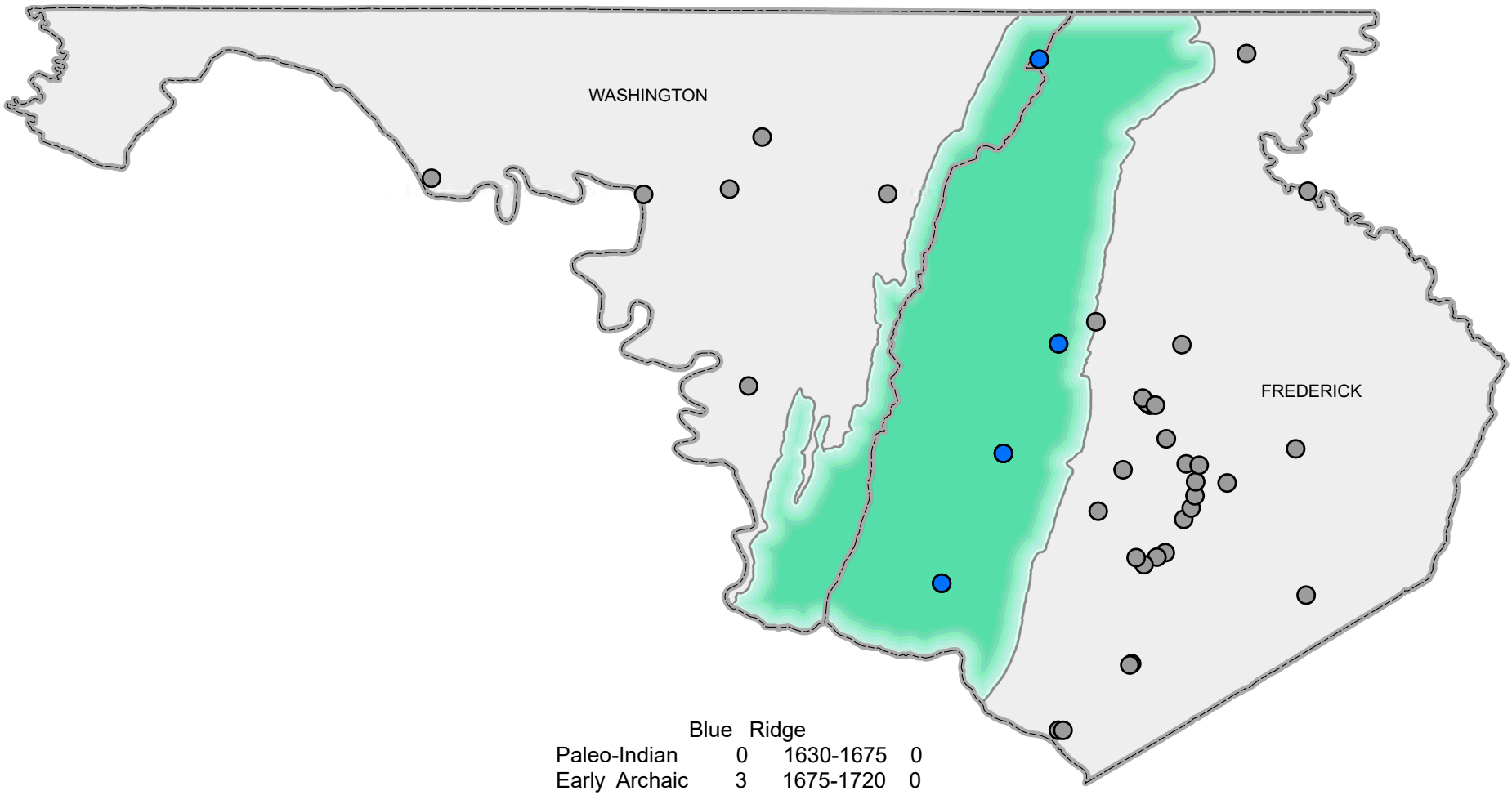
Blue Ridge Province

County



Blue Ridge - Late Archaic

(Part of Washington Co. and Frederick Co.)



	Blue	Ridge		
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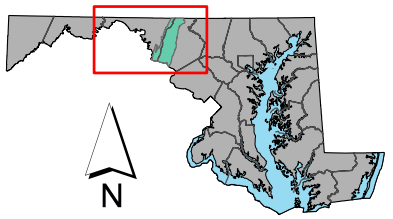
Early Archaic	3	1675-1720	0
Middle Archaic	1	1720-1780	0
Late Archaic	4	1780-1820	1
Adena	0	1820-1860	6
Early Woodland	0	1860-1900	7
Middle Woodland	1	1900-1930	7
Late Woodland	3	Post 1930	2
Contact Period	0		

Sites within Province

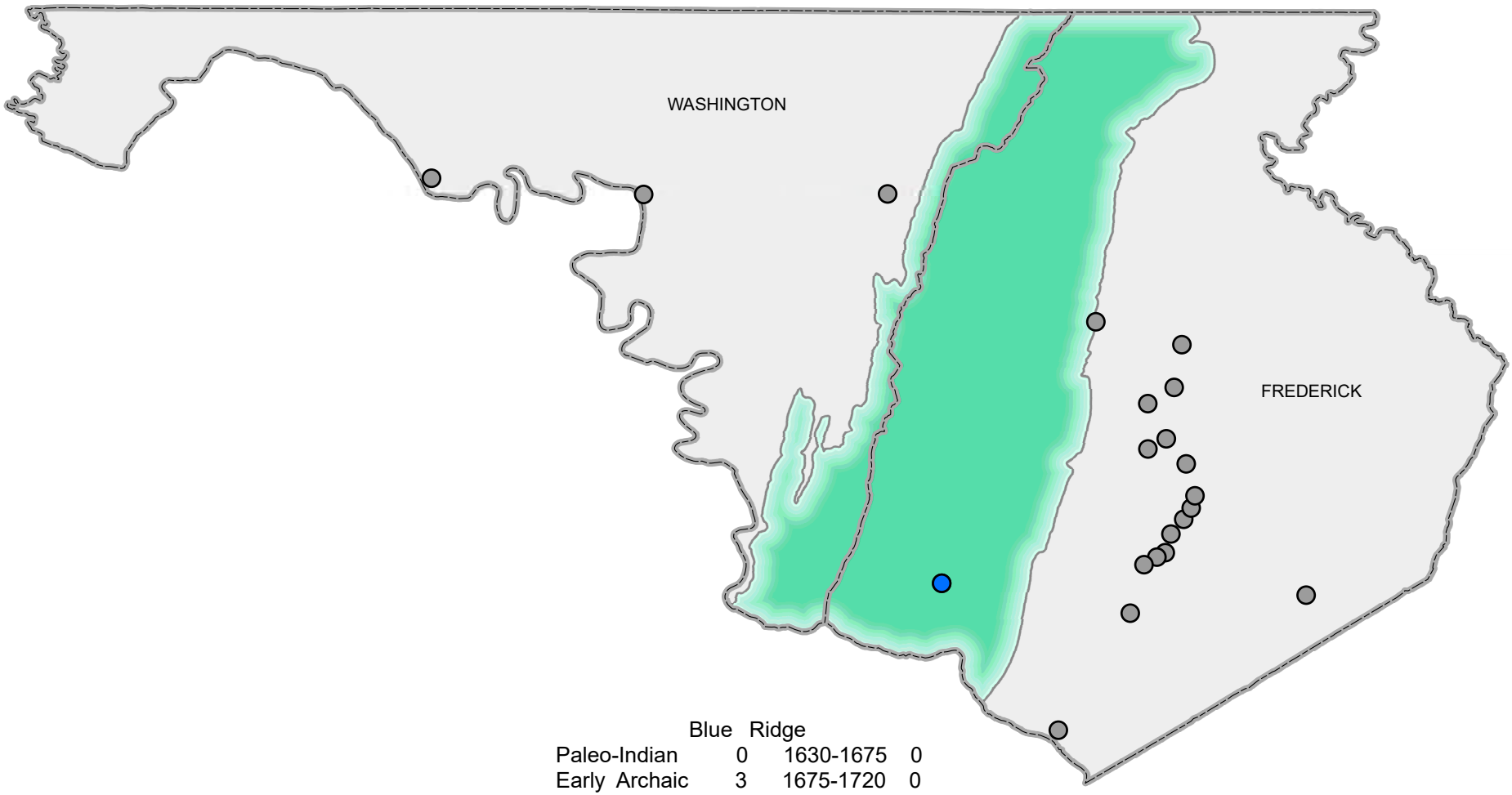
Sites outside Province in adjoining Counties

Blue Ridge Province

County



Blue Ridge - Middle Woodland
(Part of Washington Co. and Frederick Co.)



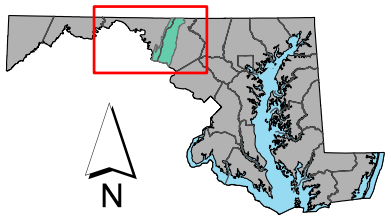
	Blue	Ridge		
Paleo-Indian	0	1630-1675	0
Early Archaic	3	1675-1720	0
Middle Archaic	1	1720-1780	0
Late Archaic	4	1780-1820	1
Adena	0	1820-1860	6
Early Woodland	0	1860-1900	7
Middle Woodland	1	1900-1930	7
Late Woodland	3	Post 1930	2
Contact Period	0		

Sites within Province

Sites outside Province in adjoining Counties

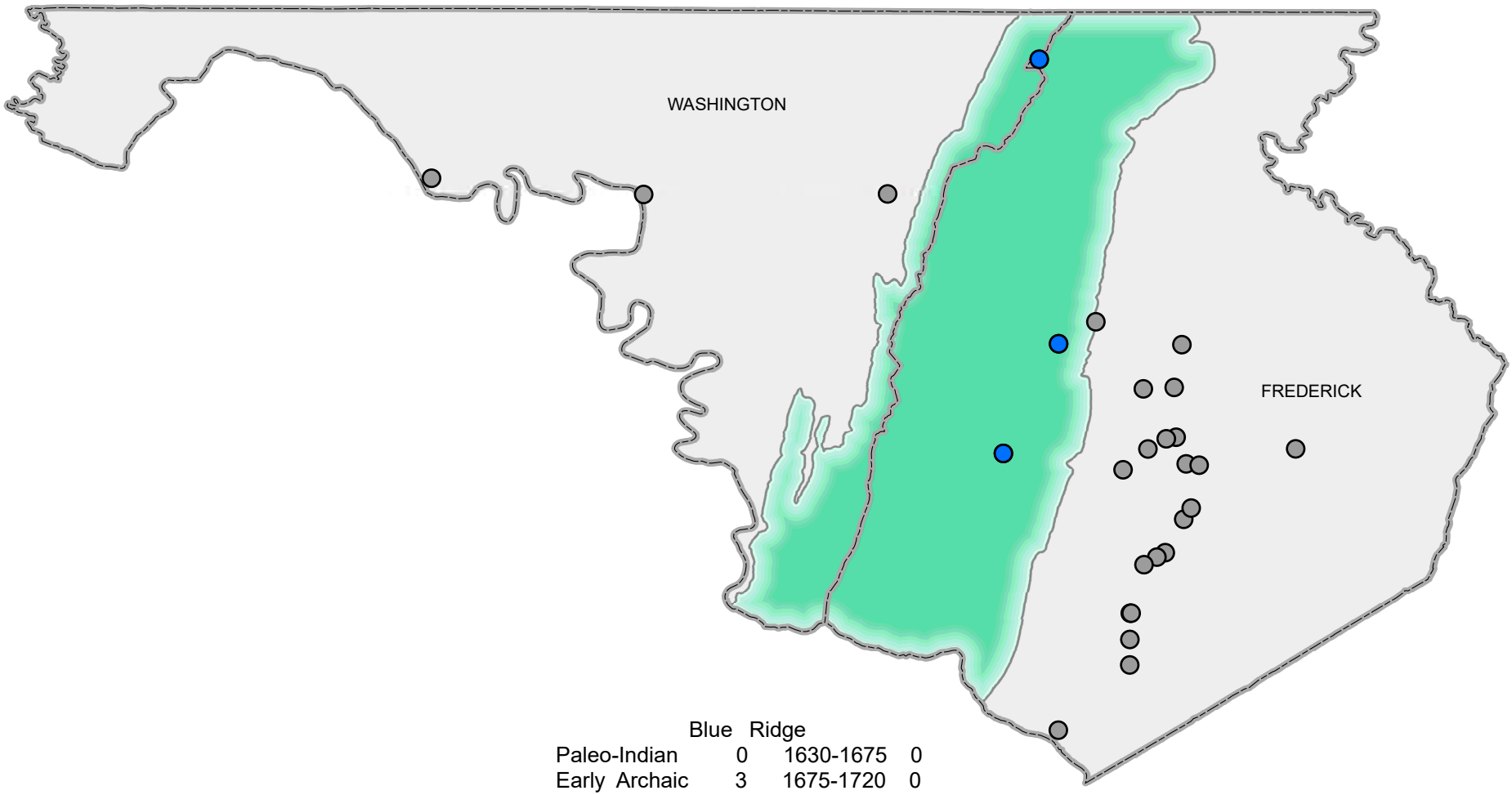
Blue Ridge Province

County



Blue Ridge - Late Woodland

(Part of Washington Co. and Frederick Co.)



	Blue	Ridge		
Paleo-Indian	0	1630-1675	0
Early Archaic	3	1675-1720	0
Middle Archaic	1	1720-1780	0
Late Archaic	4	1780-1820	1
Adena	0	1820-1860	6
Early Woodland	0	1860-1900	7
Middle Woodland	1	1900-1930	7
Late Woodland	3	Post 1930	2
Contact Period	0		

Sites within Province

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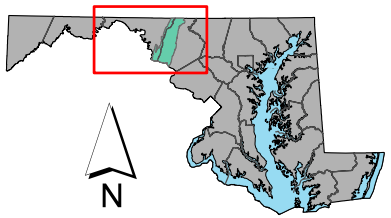
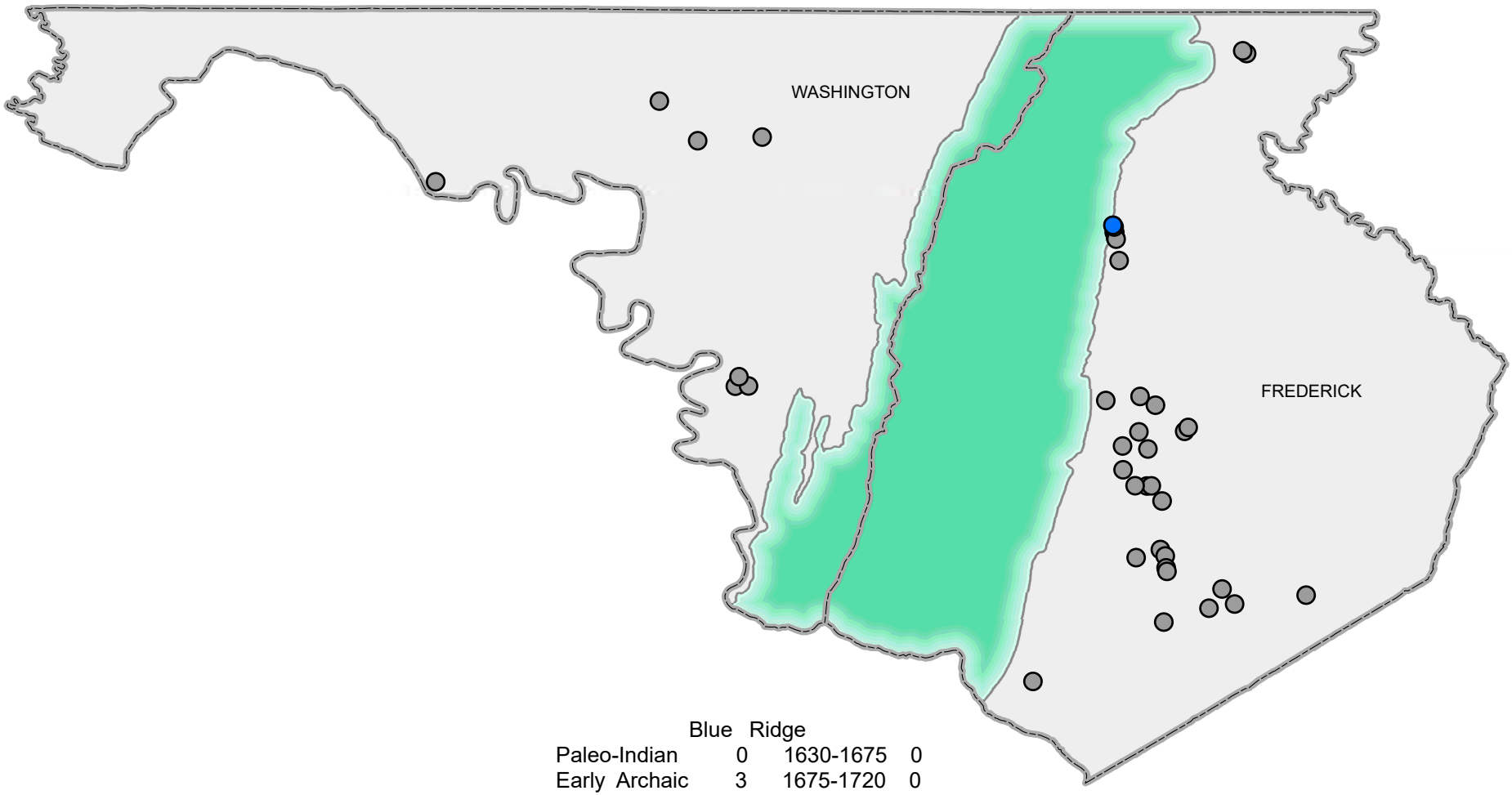
Blue Ridge Province

County



Blue Ridge - 1780 to 1820

(Part of Washington Co. and Frederick Co.)



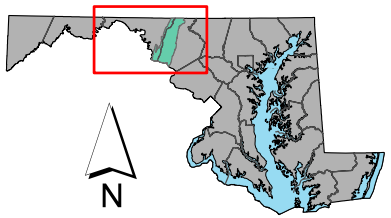
	Blue	Ridge		
Paleo-Indian	0	1630-1675	0
Early Archaic	3	1675-1720	0
Middle Archaic	1	1720-1780	0
Late Archaic	4	1780-1820	1
Adena	0	1820-1860	6
Early Woodland	0	1860-1900	7
Middle Woodland	1	1900-1930	7
Late Woodland	3	Post 1930	2
Contact Period	0		

Sites within Province

Sites outside Province in adjoining Counties

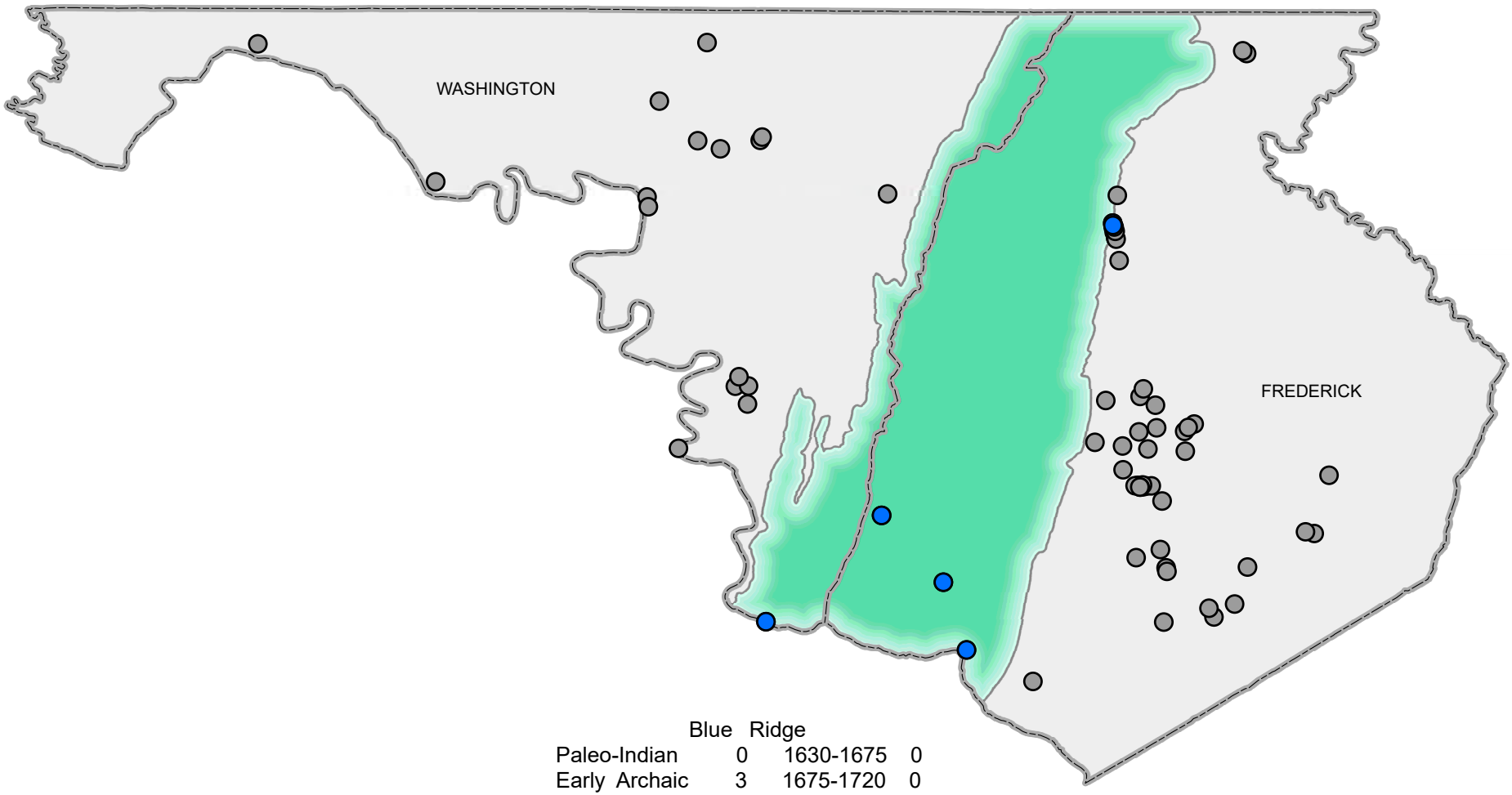
Blue Ridge Province

County



Blue Ridge - 1820 to 1860

(Part of Washington Co. and Frederick Co.)



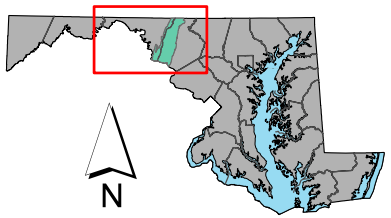
Sites within Province

Sites outside Province in adjoining Counties

Blue Ridge Province

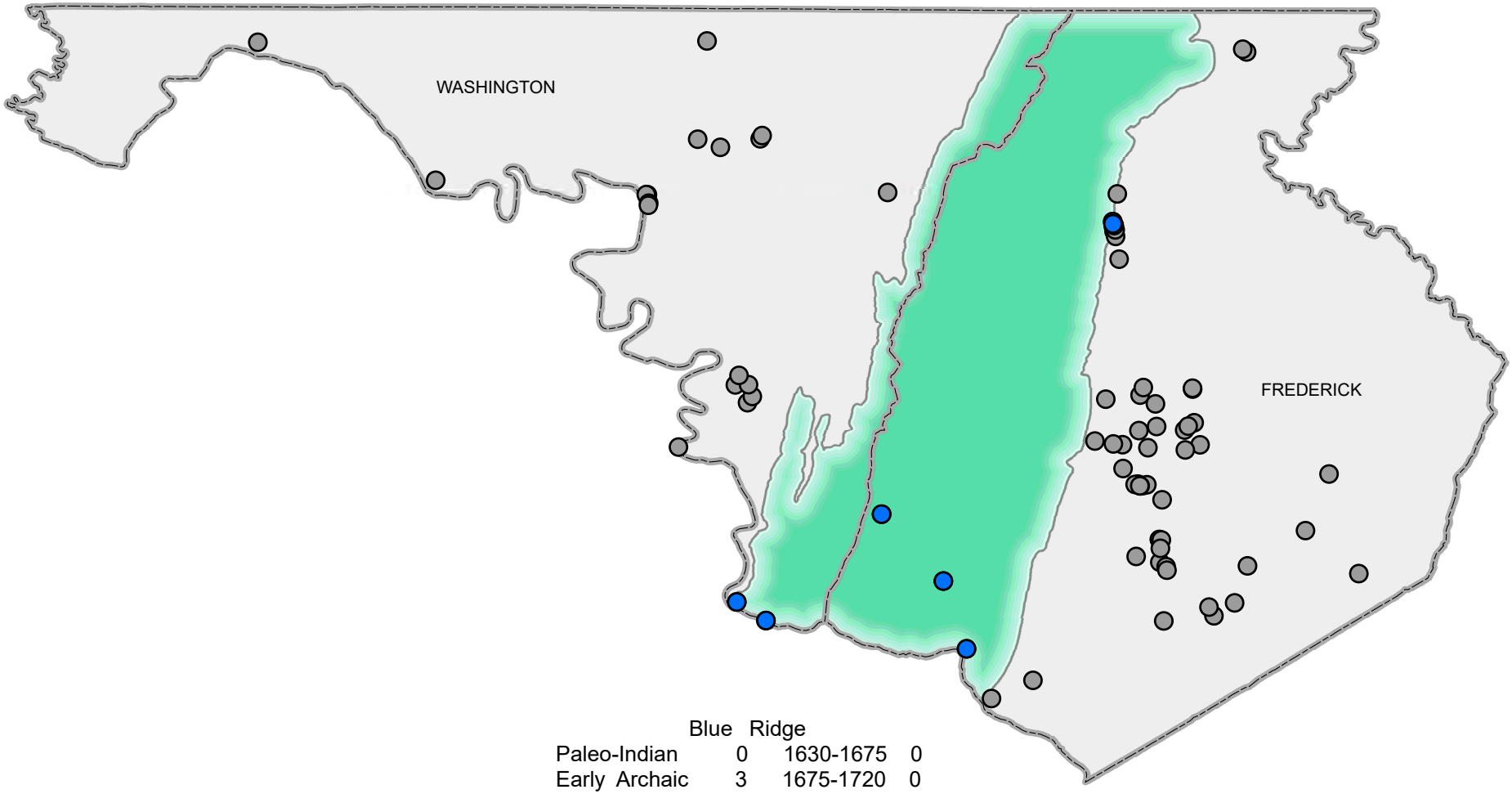
County

	Blue Ridge		
Paleo-Indian	0	1630-1675	0
Early Archaic	3	1675-1720	0
Middle Archaic	1	1720-1780	0
Late Archaic	4	1780-1820	1
Adena	0	1820-1860	6
Early Woodland	0	1860-1900	7
Middle Woodland	1	1900-1930	7
Late Woodland	3	Post 1930	2
Contact Period	0		



Blue Ridge - 1860 to 1900

(Part of Washington Co. and Frederick Co.)



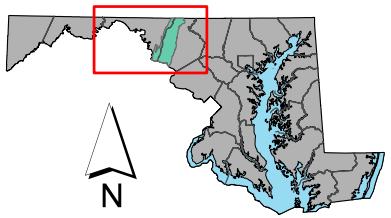
	Blue	Ridge		
Paleo-Indian	0	1630-1675	0
Early Archaic	3	1675-1720	0
Middle Archaic	1	1720-1780	0
Late Archaic	4	1780-1820	1
Adena	0	1820-1860	6
Early Woodland	0	1860-1900	7
Middle Woodland	1	1900-1930	7
Late Woodland	3	Post 1930	2
Contact Period	0		

Sites within Province

Sites outside Province in adjoining Counties

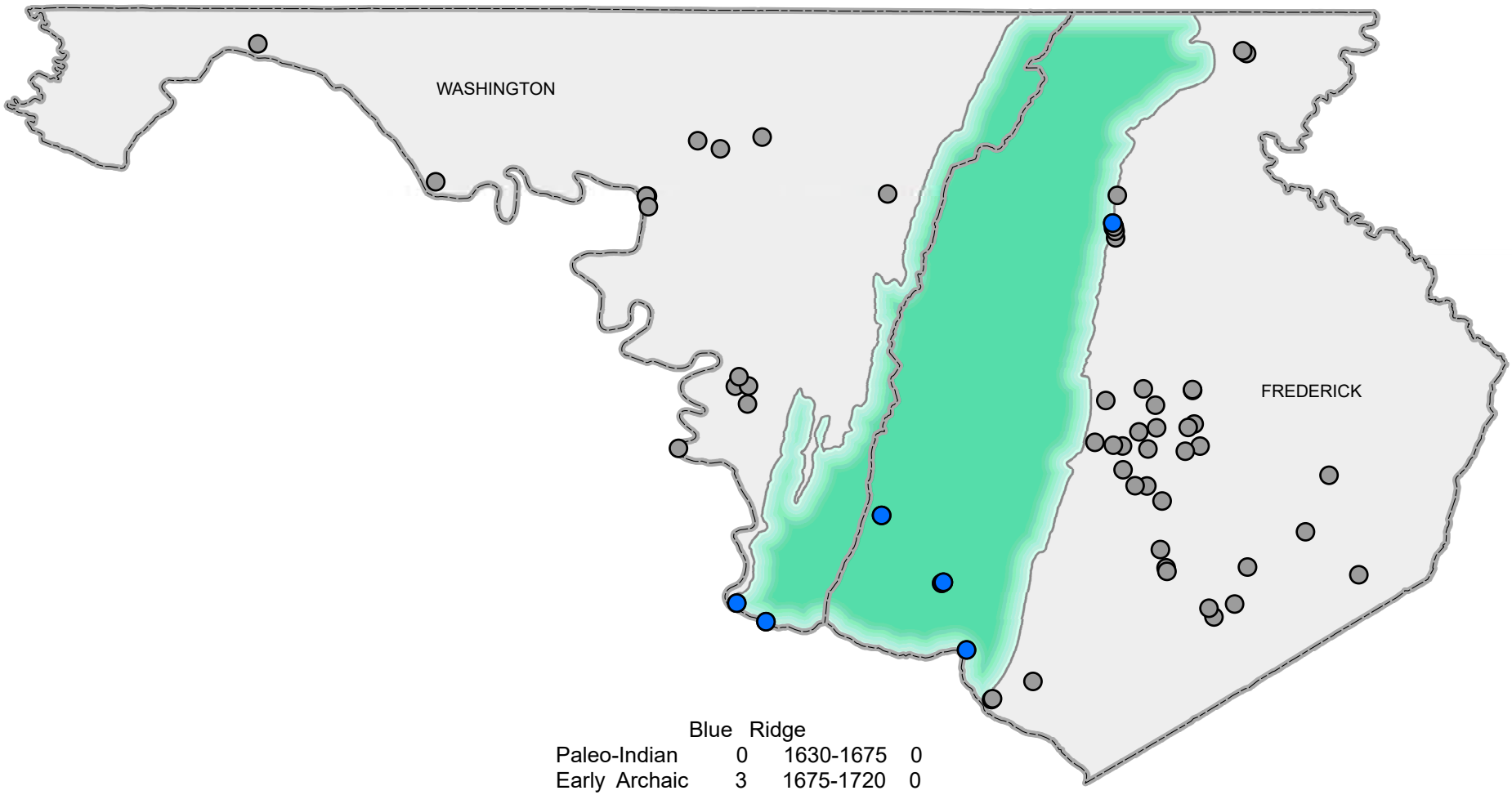
Blue Ridge Province

County



Blue Ridge - 1900 to 1930

(Part of Washington Co. and Frederick Co.)



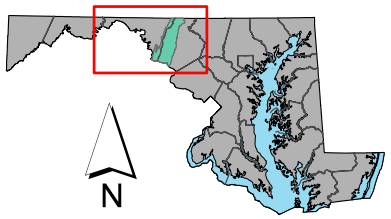
	Blue	Ridge		
Paleo-Indian	0	1630-1675	0
Early Archaic	3	1675-1720	0
Middle Archaic	1	1720-1780	0
Late Archaic	4	1780-1820	1
Adena	0	1820-1860	6
Early Woodland	0	1860-1900	7
Middle Woodland	1	1900-1930	7
Late Woodland	3	Post 1930	2
Contact Period	0		

Sites within Province

Sites outside Province in adjoining Counties

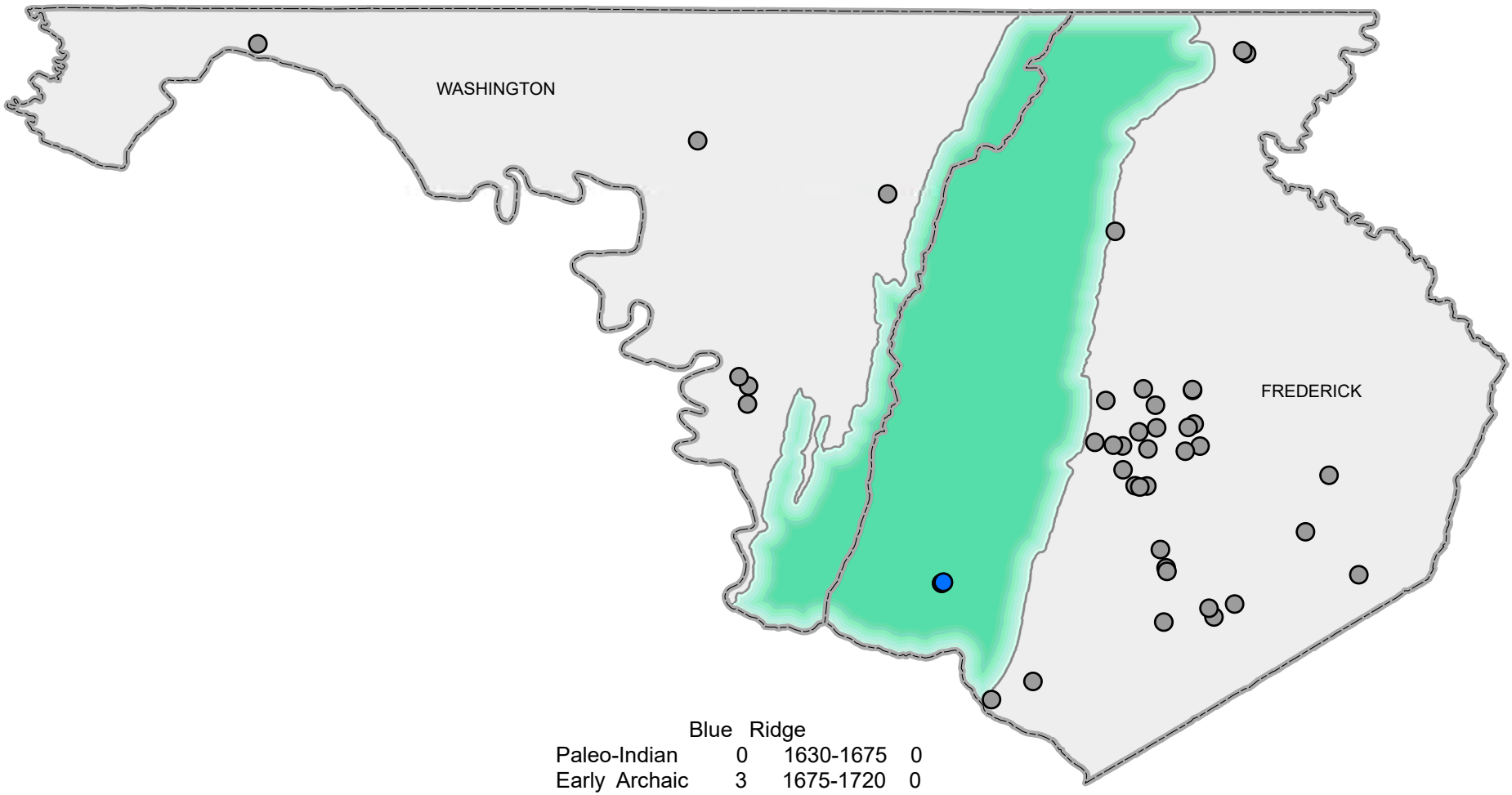
Blue Ridge Province

County



Blue Ridge - Post 1930

(Part of Washington Co. and Frederick Co.)



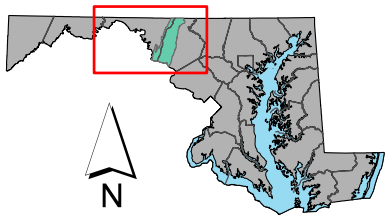
	Blue Ridge		
Paleo-Indian	0	1630-1675	0
Early Archaic	3	1675-1720	0
Middle Archaic	1	1720-1780	0
Late Archaic	4	1780-1820	1
Adena	0	1820-1860	6
Early Woodland	0	1860-1900	7
Middle Woodland	1	1900-1930	7
Late Woodland	3	Post 1930	2
Contact Period	0		

Sites within Province

Sites outside Province in adjoining Counties

Blue Ridge Province

County



Summary by Time Period

By Province: Lancaster-Frederick Lowland Sites n = 95

by Time Period

Paleo-Indian:	*4*	*4.2%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*2.1%*	*1675-1720:*	*2*	*2.1%*
Early Archaic:	*10*	*10.5%*	*1720-1780:*	*8*	*8.4%*
Middle Archaic:	*12*	*12.6%*	*1780-1820:*	*27*	*28.4%*
Late Archaic:	*28*	*29.5%*	*1820-1860:*	*43*	*45.3%*
Adena:	*0*	*0.0%*	*1860-1900:*	*53*	*55.8%*
Woodland:	*1*	*1.1%*	*1900-1930:*	*37*	*38.9%*
Early Woodland:	*22*	*23.2%*	*Post 1930s:*	*29*	*30.5%*
Middle Woodland:	*17*	*17.9%*	*Historic Unknown:*	*3*	*3.2%*
Late Woodland:	*19*	*20.0%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*1.1%*			
Prehistoric Unknown:	*11*	*11.6%*			

Total Number of Lancaster-Frederick Lowland Sites Examined Statewide: 95

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Lancaster-Frederick Lowland Sites *n= 95*

Environmental Characterisitics

Site Setting

Terrestrial:	*95*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*89*
Freshwater Swamp:	*2*
Lake or Pond:	*6*
Spring:	*6*

Avg. Distance to Water

Freshwater Locales:	*189.96 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*27*	*Hilltop/Bluff:*	*13*
Interior Flat:	*7*	*Upland Flat:*	*19*
Terrace:	*12*	*Ridgetop:*	*2*
Low Terrace:	*27*	*Rockshelter:*	*0*
High Terrace:	*13*	*Other Setting:*	*2*
Hillslope:	*24*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*19*
3-6%: Gently Sloping:	*25*
7-12%: Mod. Sloping:	*10*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*8*
26-35%: Steep:	*0*
>35%: Very Steep:	*1*

Modern Factors

Ownership of Site

Private:	*55*	*Public-Federal:*	*16*	*Public-State:*	*12*	*Public-Other:*	*10*	*Unknown:*	*2*

Land Use at Site

Plowed/Tilled:	*41*	*Pasture:*	*19*	*Military:*	*1*	*Transportation:*	*7*
No Till:	*6*	*Cemetery:*	*1*	*Recreational:*	*18*	*Other Use:*	*6*
Wooded/Forested:	*14*	*Commercial:*	*5*	*Residential:*	*17*	*Unknown Use:*	*2*
Logging/Logged:	*0*	*Educational:*	*7*	*Standing Structure:*	*20*		
Overgrown:	*16*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*8*		

Causes of Disturbance

Erosion:	*20*	*Grading:*	*27*	*Vandalism/Looting:*	*1*	*Marine Traffic:*	*0*
Plowing:	*55*	*Artifact Collecting:*	*15*	*Dredging:*	*0*	*Other Activities:*	*33*

Investigative Data

Purpose of Investigations

Legal Compliance:	*63*	*Avocational:*	*4*	*Site Inventory:*	*1*	*Other Motivation:*	*6*
Pure Research:	*7*	*Regional Survey:*	*1*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*23*	*Systematic Shovel Testing:*	*48*	*Remote Sensing:*	*5*
Systematic Surface Collection:	*18*	*Test Unit/Block Excavation:*	*55*	*Other Method(s):*	*6*
Non-systematic Shovel Testing:	*14*	*Mechanical Excavation:*	*19*		

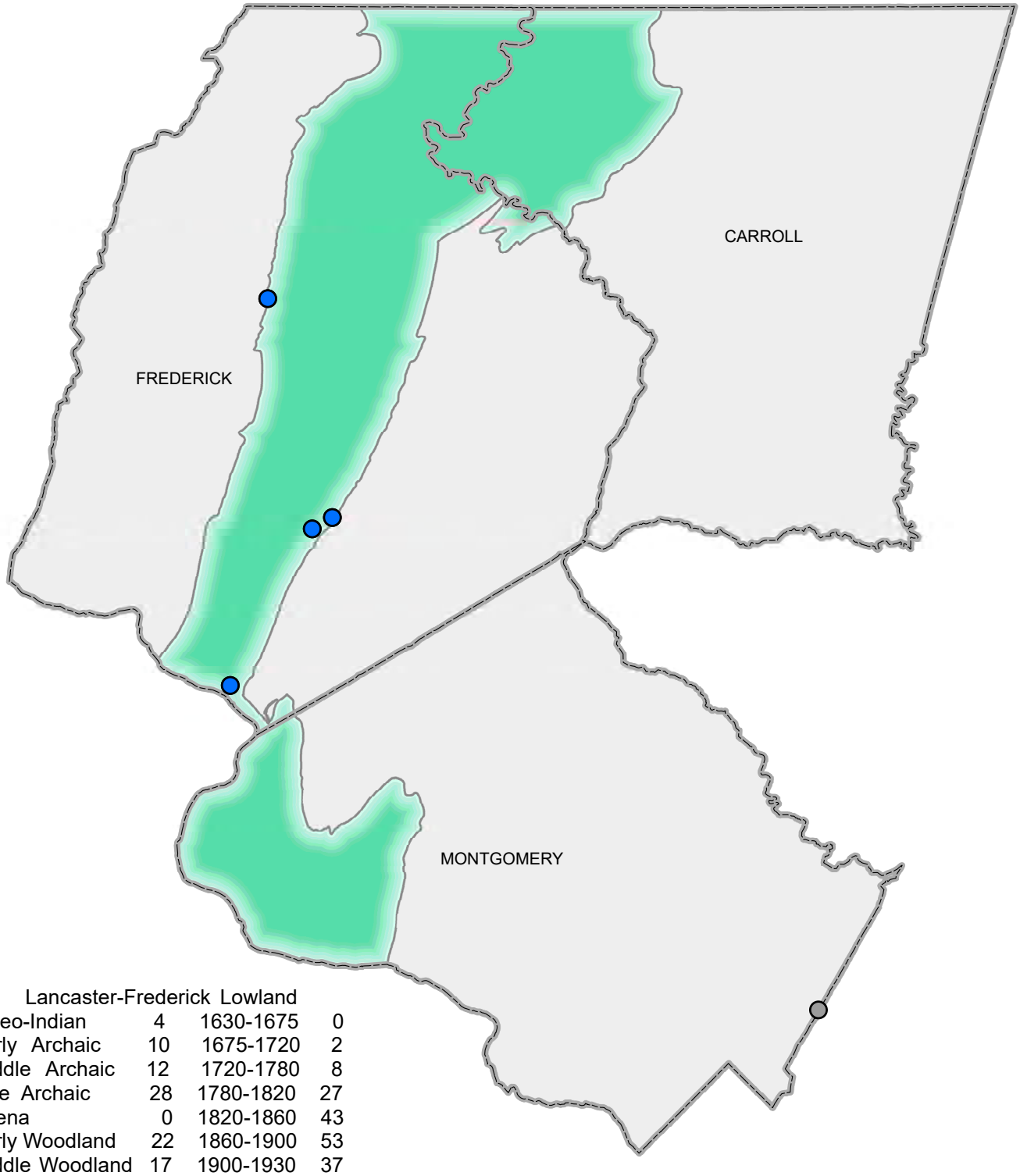
Of 95 sites tested statewide, 23 or 24.2% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

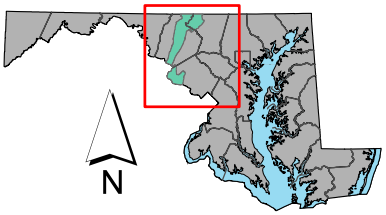
Single Component Sites:	*71*	*Sites with Historic Occupation(s):*	*64*
Multicomponent Sites:	*24*	*Sites with Prehistoric Occupation(s):*	*48*
C-14 Dated Single Component Sites:	*2 2.8%*	*Single Component w/ Dated Features:*	*25 35.2%*

Lancaster-Frederick Lowland - Paleo-Indian

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



	Lancaster-Frederick Lowland		
Paleo-Indian	4	1630-1675	0
Early Archaic	10	1675-1720	2
Middle Archaic	12	1720-1780	8
Late Archaic	28	1780-1820	27
Adena	0	1820-1860	43
Early Woodland	22	1860-1900	53
Middle Woodland	17	1900-1930	37
Late Woodland	19	Post 1930	29
Contact Period	1		



Sites within Province

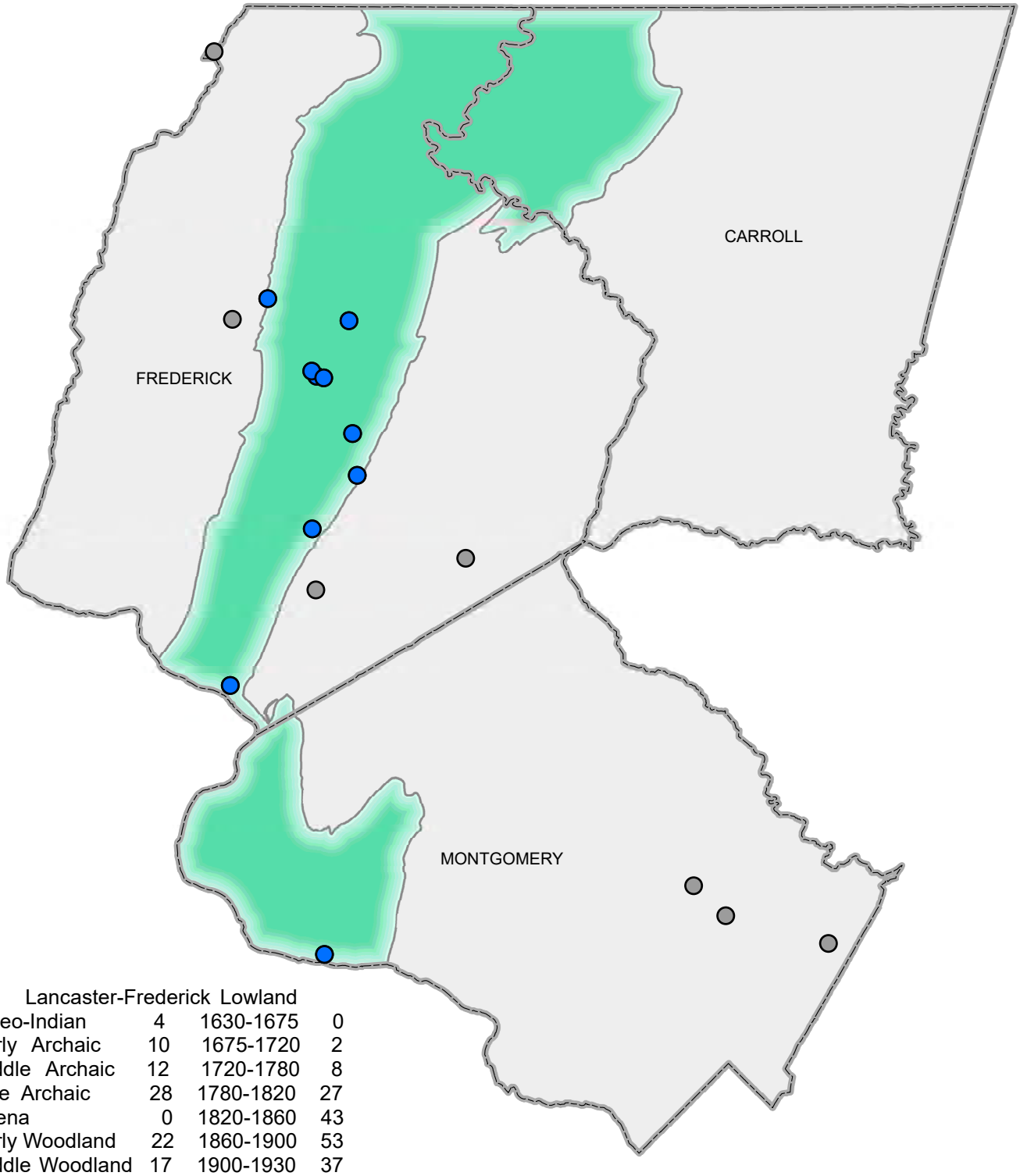
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

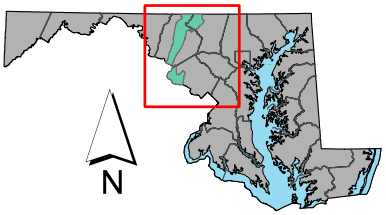
County

Lancaster-Frederick Lowland - Early Archaic

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



	Lancaster-Frederick Lowland		
Paleo-Indian	4	1630-1675	0
Early Archaic	10	1675-1720	2
Middle Archaic	12	1720-1780	8
Late Archaic	28	1780-1820	27
Adena	0	1820-1860	43
Early Woodland	22	1860-1900	53
Middle Woodland	17	1900-1930	37
Late Woodland	19	Post 1930	29
Contact Period	1		



Sites within Province

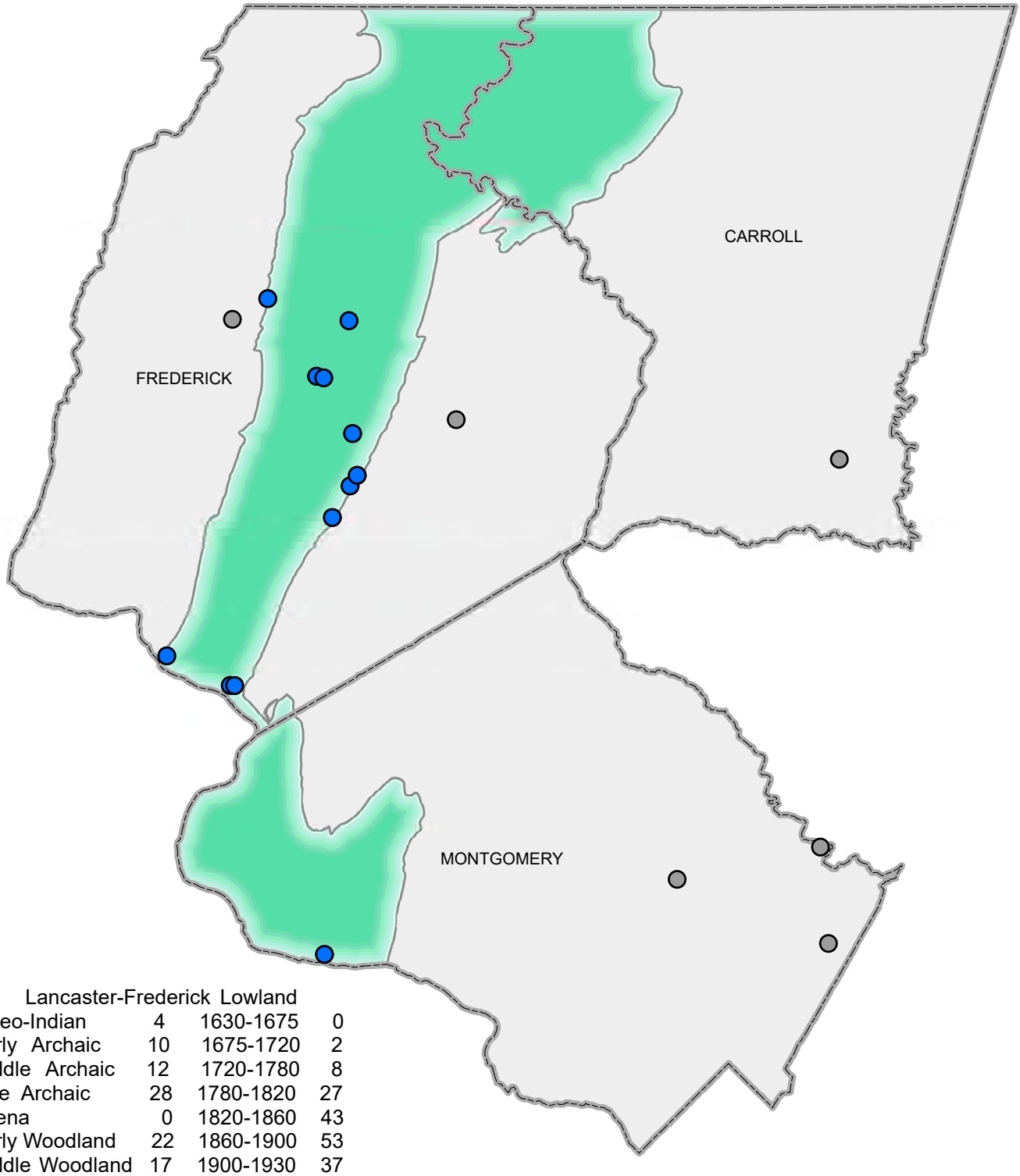
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

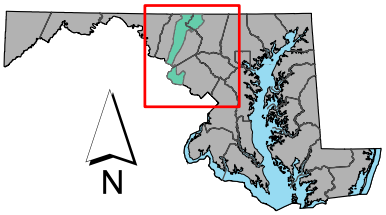
County

Lancaster-Frederick Lowland - Middle Archaic

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



Lancaster-Frederick Lowland			
Paleo-Indian	4	1630-1675	0
Early Archaic	10	1675-1720	2
Middle Archaic	12	1720-1780	8
Late Archaic	28	1780-1820	27
Adena	0	1820-1860	43
Early Woodland	22	1860-1900	53
Middle Woodland	17	1900-1930	37
Late Woodland	19	Post 1930	29
Contact Period	1		



Sites within Province

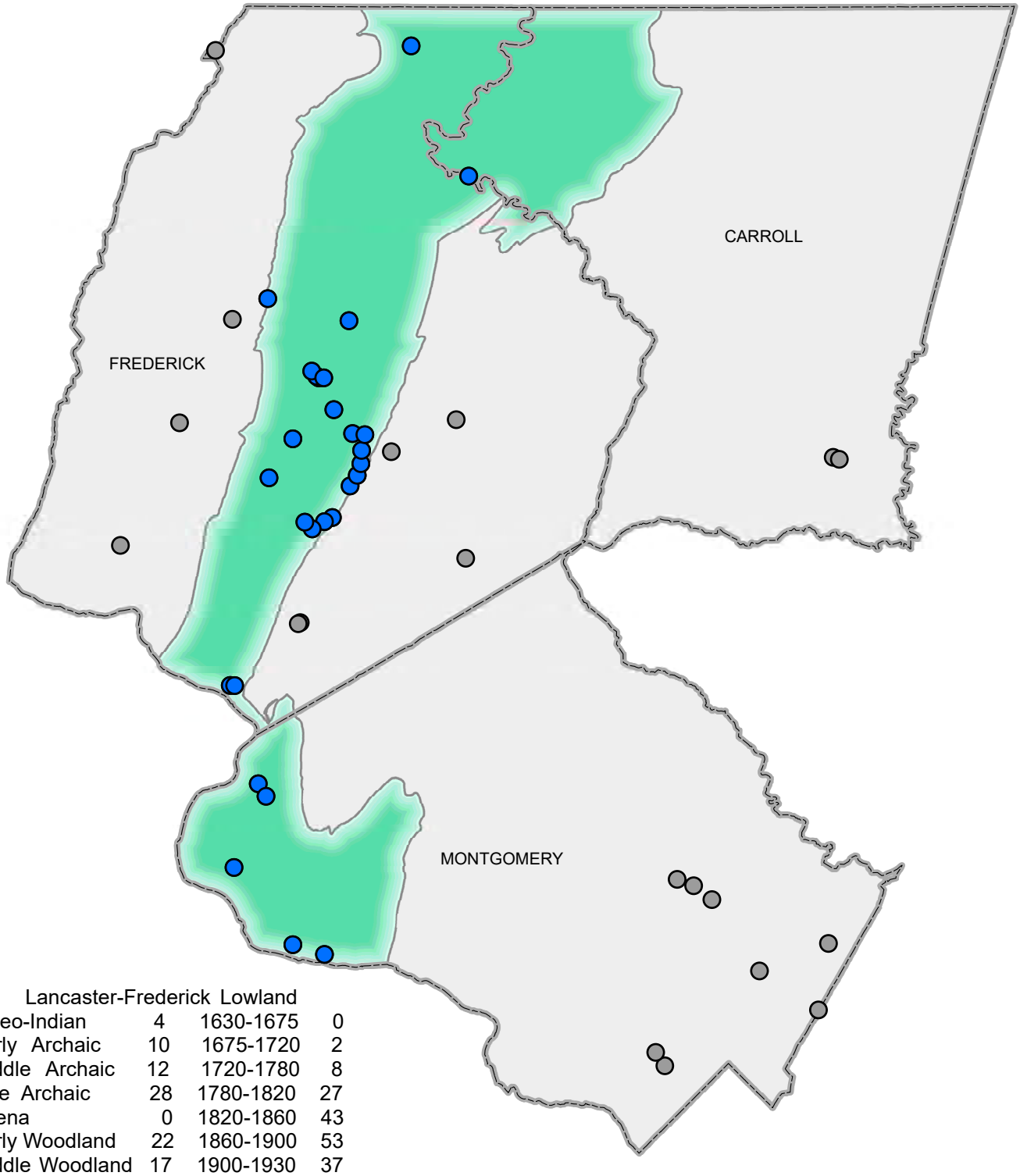
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

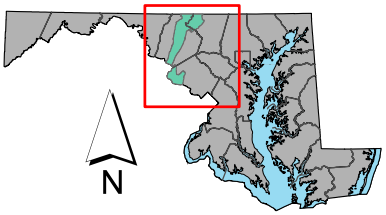
County

Lancaster-Frederick Lowland - Late Archaic

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



Lancaster-Frederick Lowland			
Paleo-Indian	4	1630-1675	0
Early Archaic	10	1675-1720	2
Middle Archaic	12	1720-1780	8
Late Archaic	28	1780-1820	27
Adena	0	1820-1860	43
Early Woodland	22	1860-1900	53
Middle Woodland	17	1900-1930	37
Late Woodland	19	Post 1930	29
Contact Period	1		



Sites within Province

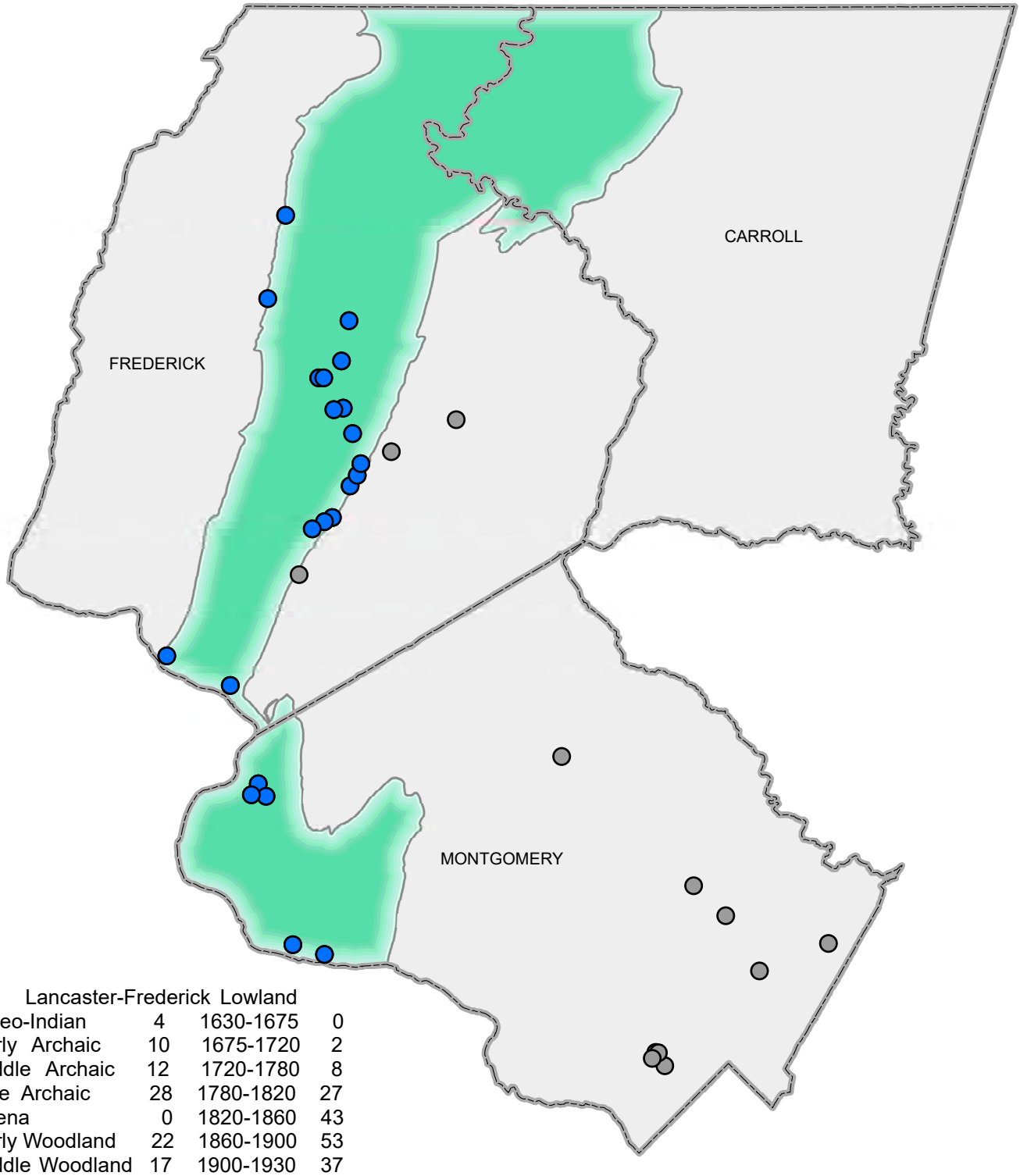
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

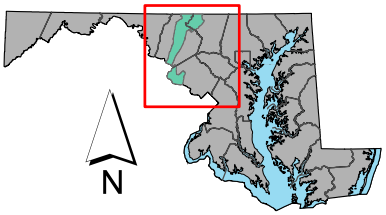
County

Lancaster-Frederick Lowland - Early Woodland

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



Lancaster-Frederick Lowland			
Paleo-Indian	4	1630-1675	0
Early Archaic	10	1675-1720	2
Middle Archaic	12	1720-1780	8
Late Archaic	28	1780-1820	27
Adena	0	1820-1860	43
Early Woodland	22	1860-1900	53
Middle Woodland	17	1900-1930	37
Late Woodland	19	Post 1930	29
Contact Period	1		



Sites within Province

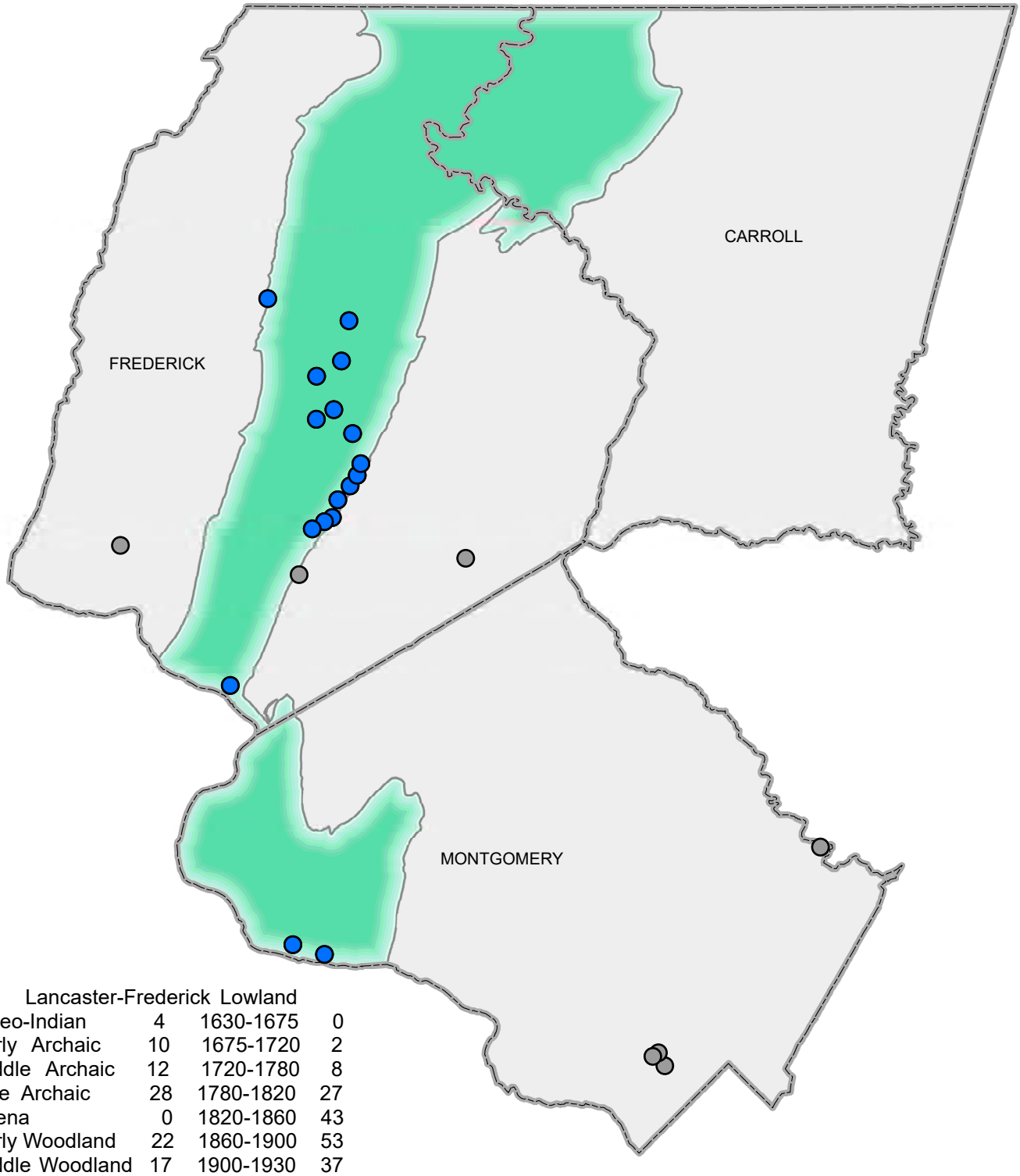
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

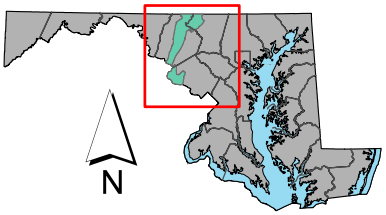
County

Lancaster-Frederick Lowland - Middle Woodland

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



Lancaster-Frederick Lowland			
Paleo-Indian	4	1630-1675	0
Early Archaic	10	1675-1720	2
Middle Archaic	12	1720-1780	8
Late Archaic	28	1780-1820	27
Adena	0	1820-1860	43
Early Woodland	22	1860-1900	53
Middle Woodland	17	1900-1930	37
Late Woodland	19	Post 1930	29
Contact Period	1		



Sites within Province

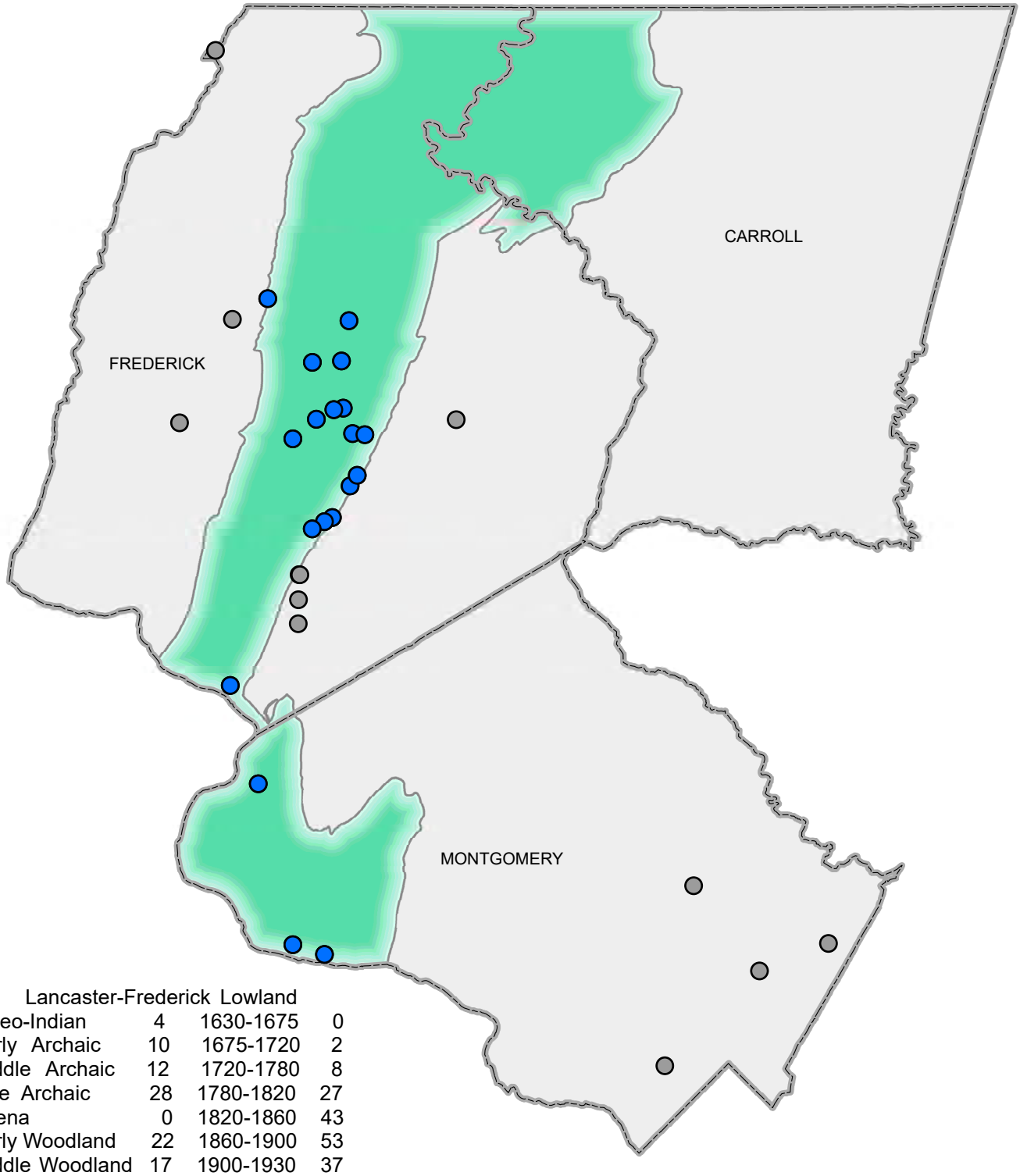
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

County

Lancaster-Frederick Lowland - Late Woodland

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



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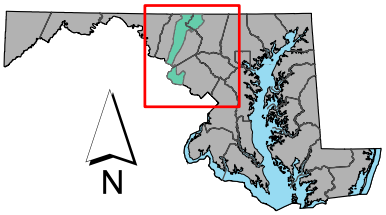


Sites within Province

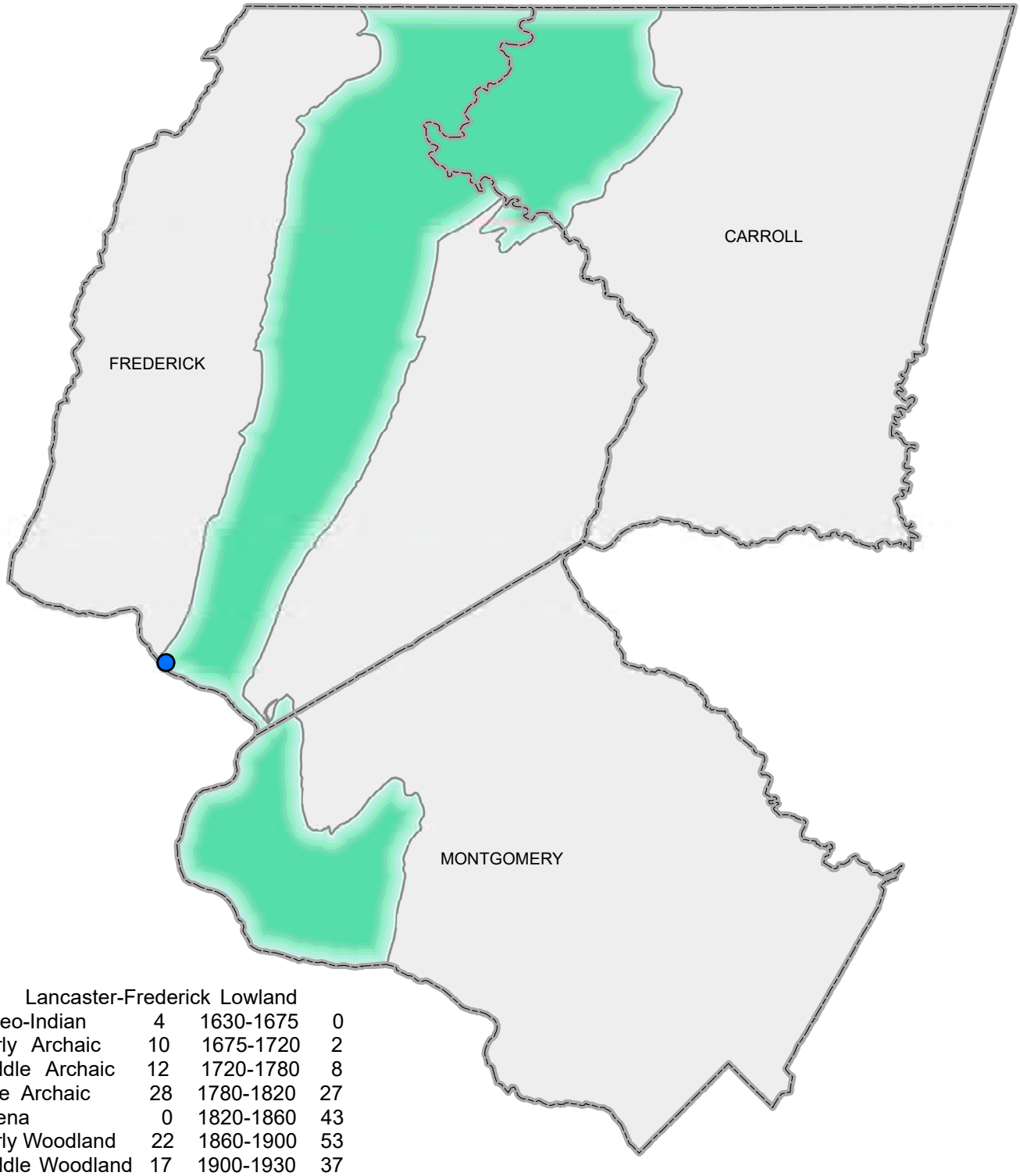
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

County

Lancaster-Frederick Lowland - Contact

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



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Middle Woodland	17	1900-1930	37
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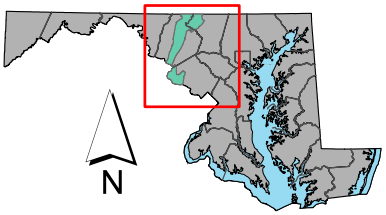


Sites within Province

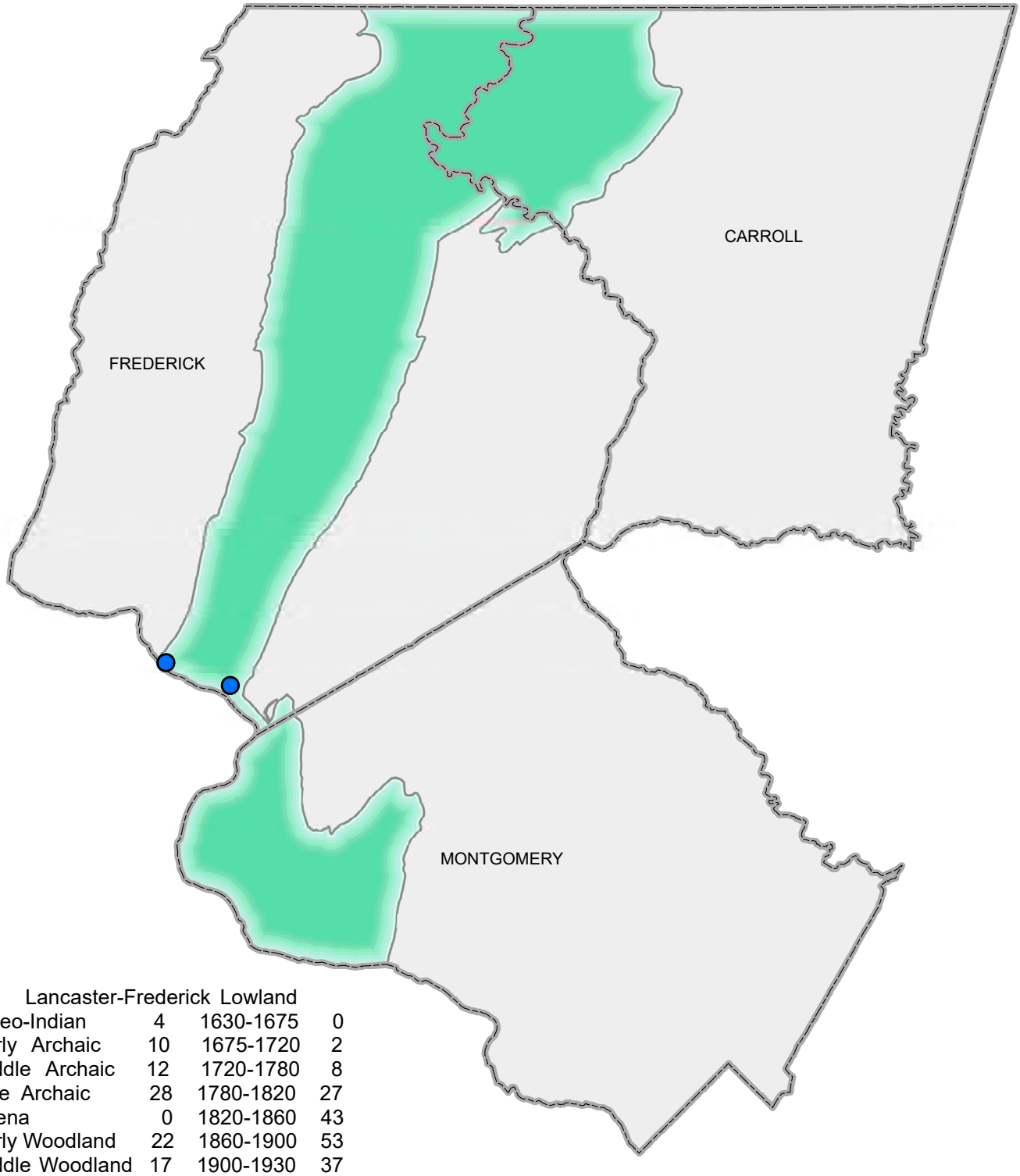
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

County

Lancaster-Frederick Lowland - 1675 to 1720

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



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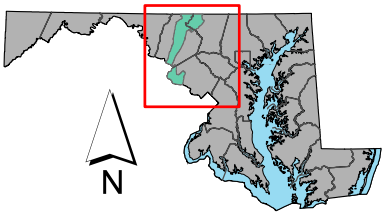


Sites within Province

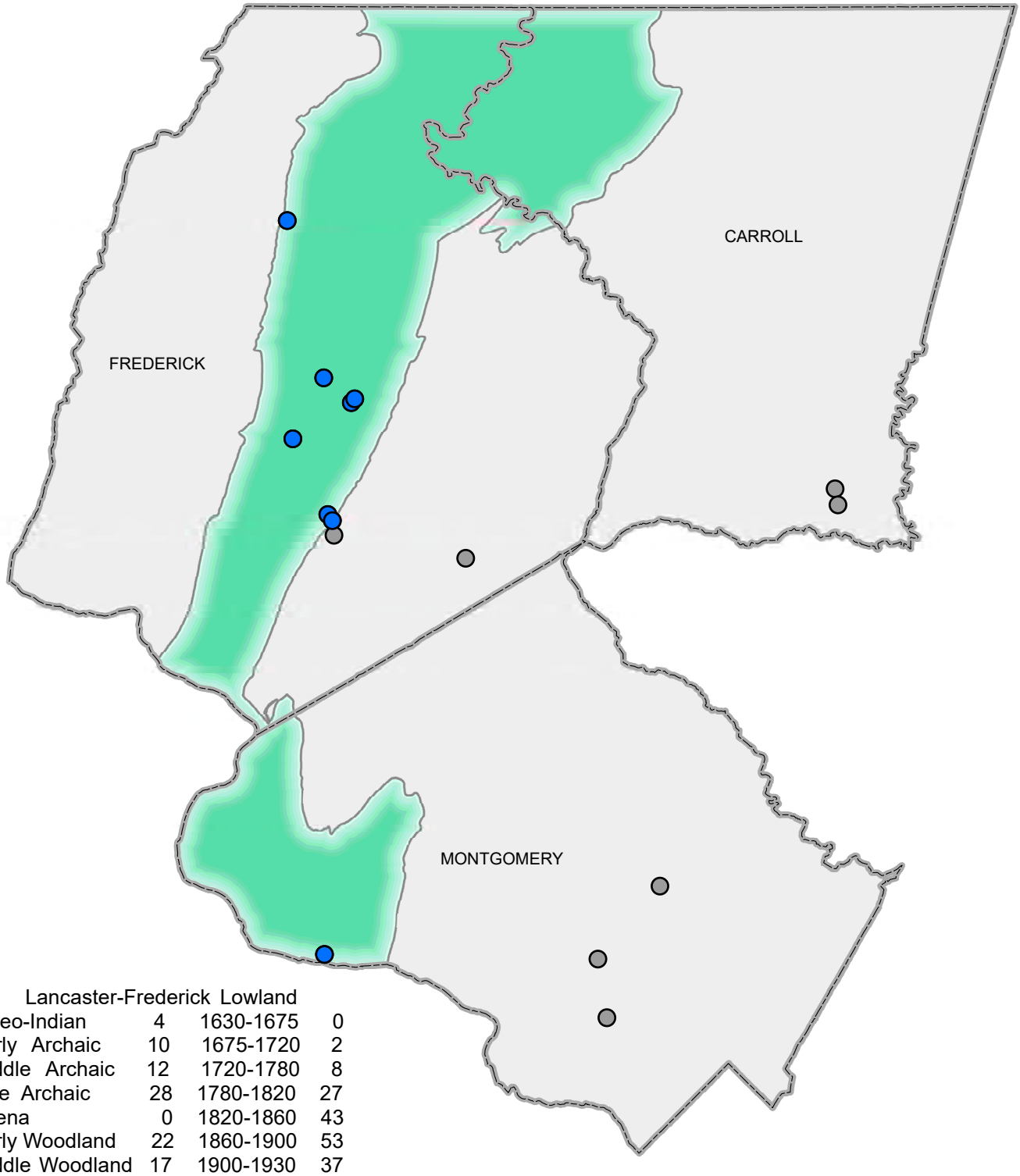
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

County

Lancaster-Frederick Lowland - 1720 to 1780

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



Lancaster-Frederick Lowland			
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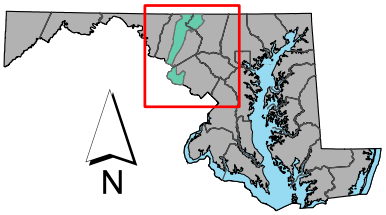


Sites within Province

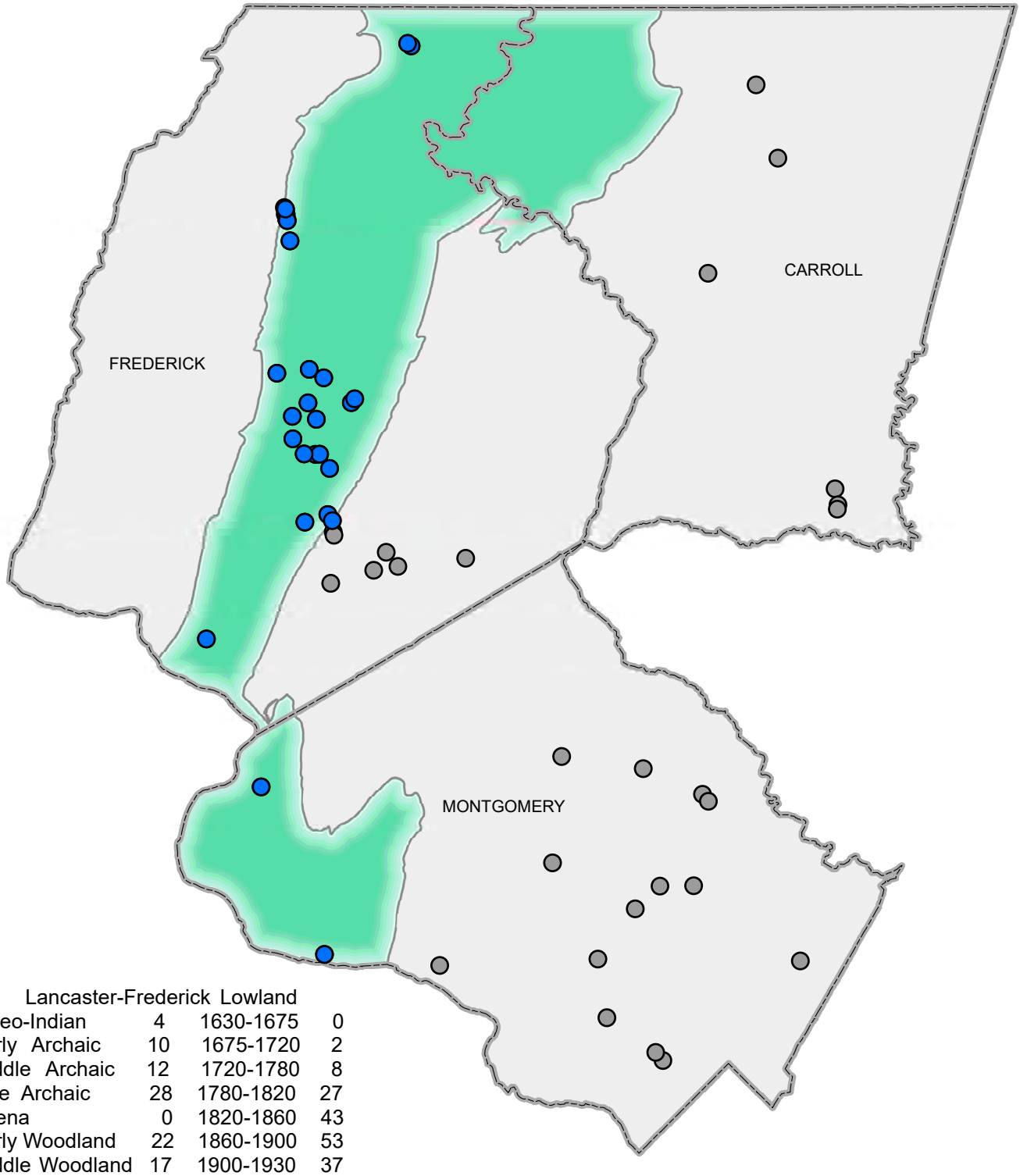
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

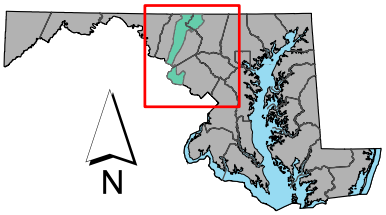
County

Lancaster-Frederick Lowland - 1780 to 1820

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



Lancaster-Frederick Lowland			
Paleo-Indian	4	1630-1675	0
Early Archaic	10	1675-1720	2
Middle Archaic	12	1720-1780	8
Late Archaic	28	1780-1820	27
Adena	0	1820-1860	43
Early Woodland	22	1860-1900	53
Middle Woodland	17	1900-1930	37
Late Woodland	19	Post 1930	29
Contact Period	1		



Sites within Province

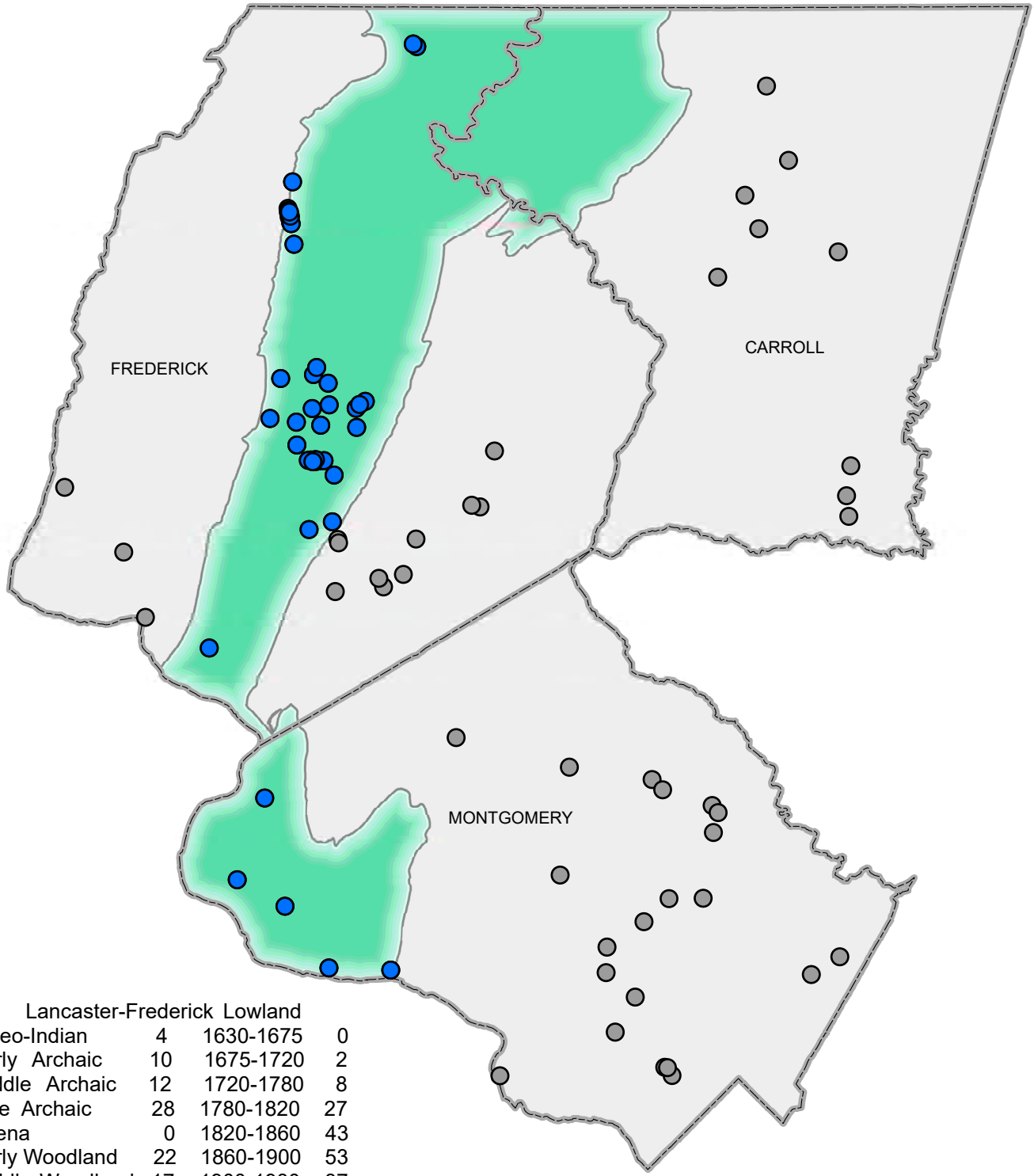
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

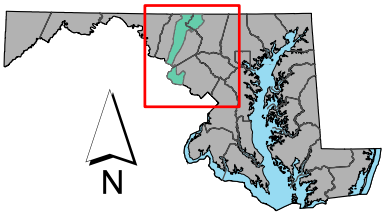
County

Lancaster-Frederick Lowland - 1820 to 1860

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



Lancaster-Frederick Lowland			
Paleo-Indian	4	1630-1675	0
Early Archaic	10	1675-1720	2
Middle Archaic	12	1720-1780	8
Late Archaic	28	1780-1820	27
Adena	0	1820-1860	43
Early Woodland	22	1860-1900	53
Middle Woodland	17	1900-1930	37
Late Woodland	19	Post 1930	29
Contact Period	1		



Sites within Province

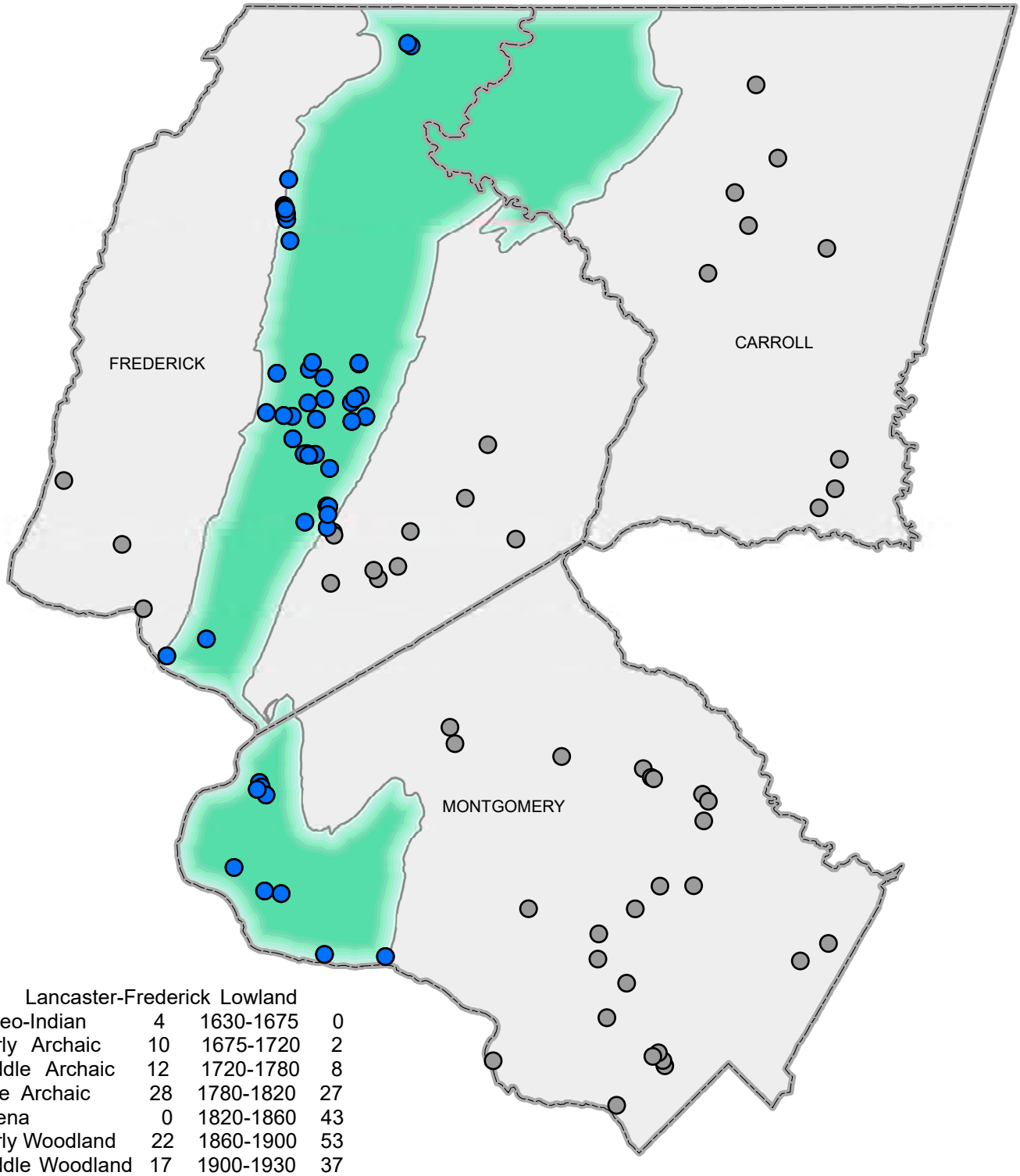
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

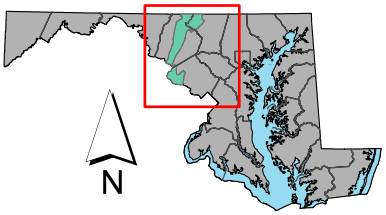
County

Lancaster-Frederick Lowland - 1860 to 1900

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



Lancaster-Frederick Lowland			
Paleo-Indian	4	1630-1675	0
Early Archaic	10	1675-1720	2
Middle Archaic	12	1720-1780	8
Late Archaic	28	1780-1820	27
Adena	0	1820-1860	43
Early Woodland	22	1860-1900	53
Middle Woodland	17	1900-1930	37
Late Woodland	19	Post 1930	29
Contact Period	1		



Sites within Province

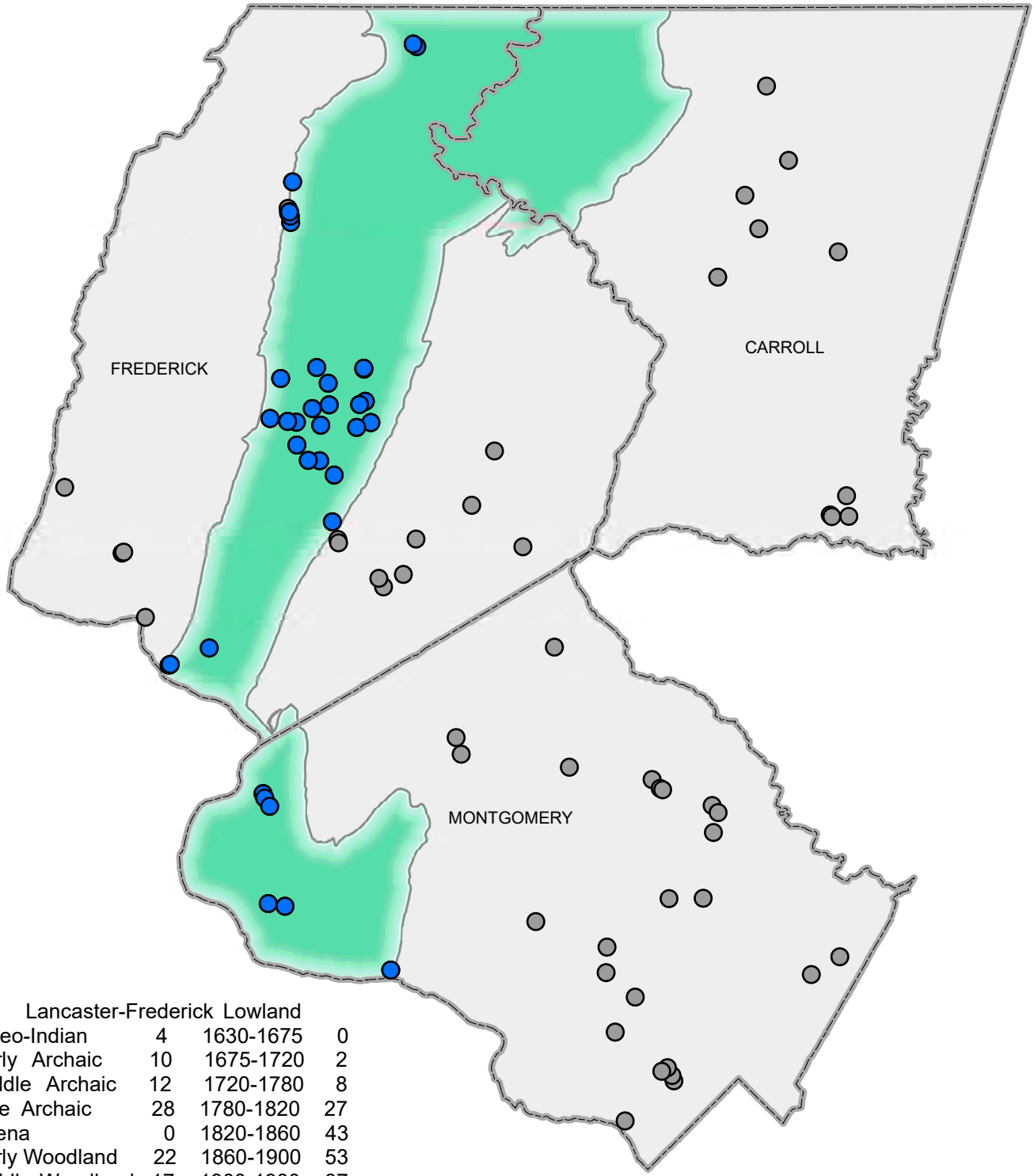
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

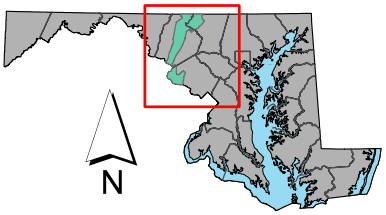
County

Lancaster-Frederick Lowland - 1900 to 1930

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



Lancaster-Frederick Lowland			
Paleo-Indian	4	1630-1675	0
Early Archaic	10	1675-1720	2
Middle Archaic	12	1720-1780	8
Late Archaic	28	1780-1820	27
Adena	0	1820-1860	43
Early Woodland	22	1860-1900	53
Middle Woodland	17	1900-1930	37
Late Woodland	19	Post 1930	29
Contact Period	1		



Sites within Province

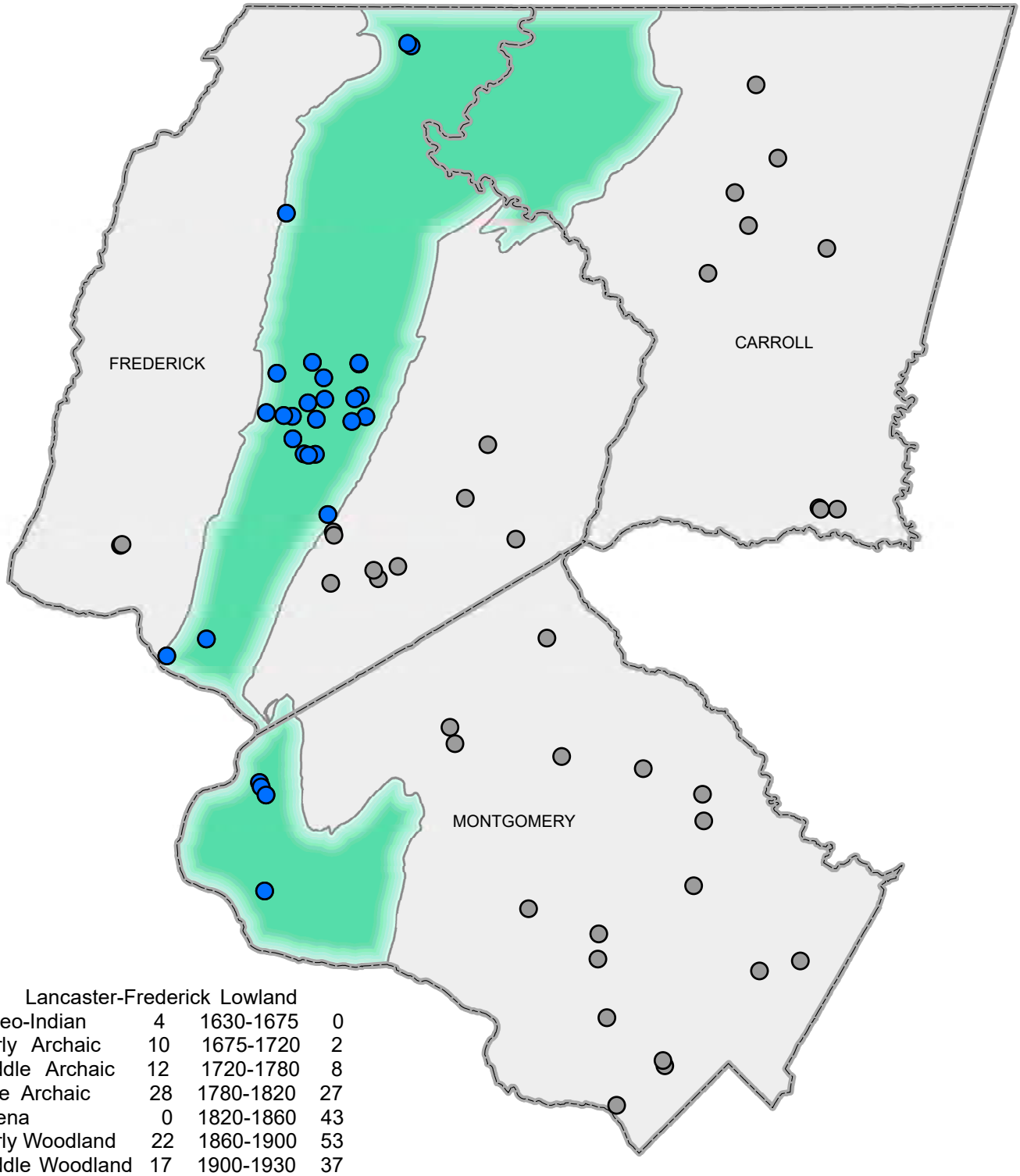
Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

County

Lancaster-Frederick Lowland - Post 1930

(Part of Frederick Co., Carroll Co. and Montgomery Co.)



Lancaster-Frederick Lowland			
Paleo-Indian	4	1630-1675	0
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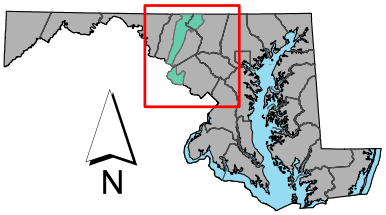
Late Woodland	19	Post 1930	29
Contact Period	1		



Sites within Province

Sites outside Province in adjoining Counties

Lancaster-Frederick Lowland Province

County

Summary by Time Period

By Province: Eastern Piedmont Sites n = 199

by Time Period

Paleo-Indian:	*1*	*0.5%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*5*	*2.5%*	*1675-1720:*	*2*	*1.0%*
Early Archaic:	*15*	*7.5%*	*1720-1780:*	*18*	*9.0%*
Middle Archaic:	*18*	*9.0%*	*1780-1820:*	*58*	*29.1%*
Late Archaic:	*51*	*25.6%*	*1820-1860:*	*94*	*47.2%*
Adena:	*1*	*0.5%*	*1860-1900:*	*114*	*57.3%*
Woodland:	*3*	*1.5%*	*1900-1930:*	*103*	*51.8%*
Early Woodland:	*32*	*16.1%*	*Post 1930s:*	*78*	*39.2%*
Middle Woodland:	*22*	*11.1%*	*Historic Unknown:*	*4*	*2.0%*
Late Woodland:	*32*	*16.1%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*2*	*1.0%*			
Prehistoric Unknown:	*29*	*14.6%*			

Total Number of Eastern Piedmont Sites Examined Statewide: 199

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Eastern Piedmont Sites *n= 199*

Environmental Characterisitics

Site Setting

Terrestrial:	198
Partially Submerged:	1
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	5
Tidal Marsh:	0
Freshwater Stream/River:	180
Freshwater Swamp:	2
Lake or Pond:	4
Spring:	19

Avg. Distance to Water

Freshwater Locales:	158.21 meters
Saltwater Locales:	####### meters

Topographic Setting

Floodplain:	41	Hilltop/Bluff:	42
Interior Flat:	3	Upland Flat:	34
Terrace:	27	Ridgetop:	22
Low Terrace:	43	Rockshelter:	5
High Terrace:	13	Other Setting:	5
Hillslope:	53	Unknown:	1

Slope Gradient

0-2%: Nearly Level:	85
3-6%: Gently Sloping:	19
7-12%: Mod. Sloping:	21
13-18%: Strongly Sloping:	11
19-25%: Mod. Steep:	5
26-35%: Steep:	3
>35%: Very Steep:	3

Modern Factors

Ownership of Site

Private:	108	Public-Federal:	16	Public-State:	21	Public-Other:	47	Unknown:	4

Land Use at Site

Plowed/Tilled:	45	Pasture:	23	Military:	4	Transportation:	14
No Till:	12	Cemetery:	5	Recreational:	27	Other Use:	20
Wooded/Forested:	85	Commercial:	4	Residential:	29	Unknown Use:	2
Logging/Logged:	5	Educational:	15	Standing Structure:	35		
Overgrown:	69	Extractive/Mining:	2	Structural Ruin:	34		

Causes of Disturbance

Erosion:	43	Grading:	62	Vandalism/Looting:	14	Marine Traffic:	0
Plowing:	88	Artifact Collecting:	16	Dredging:	0	Other Activities:	77

Investigative Data

Purpose of Investigations

Legal Compliance:	154	Avocational:	15	Site Inventory:	2	Other Motivation:	8
Pure Research:	13	Regional Survey:	10	MHT Grant Project:	2		

Methods of Investigation

Non-systematic Surface Search:	45	Systematic Shovel Testing:	142	Remote Sensing:	9
Systematic Surface Collection:	31	Test Unit/Block Excavation:	137	Other Method(s):	3
Non-systematic Shovel Testing:	9	Mechanical Excavation:	35		

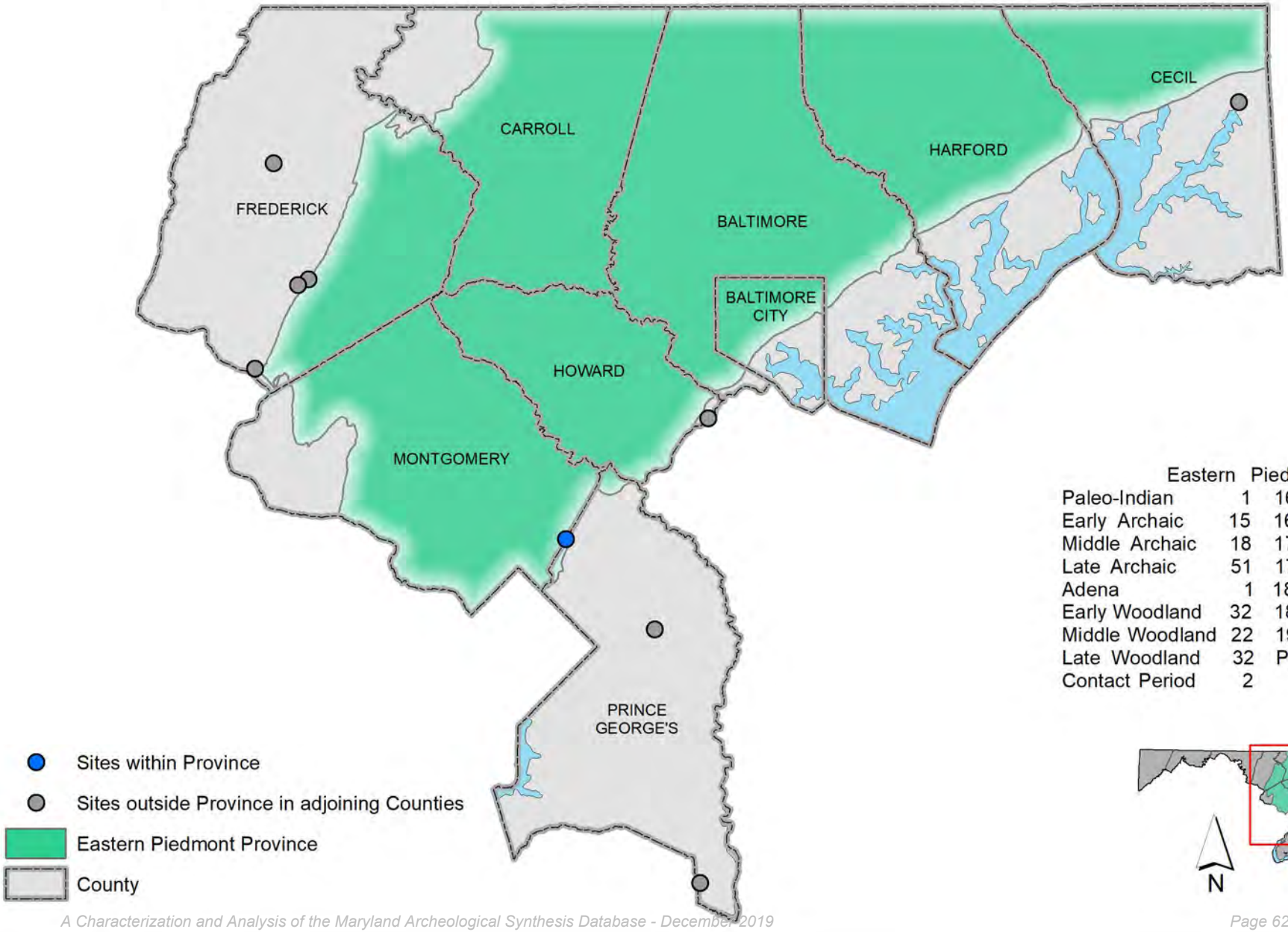
Of 199 sites tested statewide, 43 or 21.6% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	150	Sites with Historic Occupation(s):	136
Multicomponent Sites:	49	Sites with Prehistoric Occupation(s):	107
C-14 Dated Single Component Sites:	2 1.3%	Single Component w/ Dated Features:	48 32.0%

Eastern Piedmont - Paleo-Indian

(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



	Eastern	Piedmont	
Paleo-Indian	1	1630-1675	0
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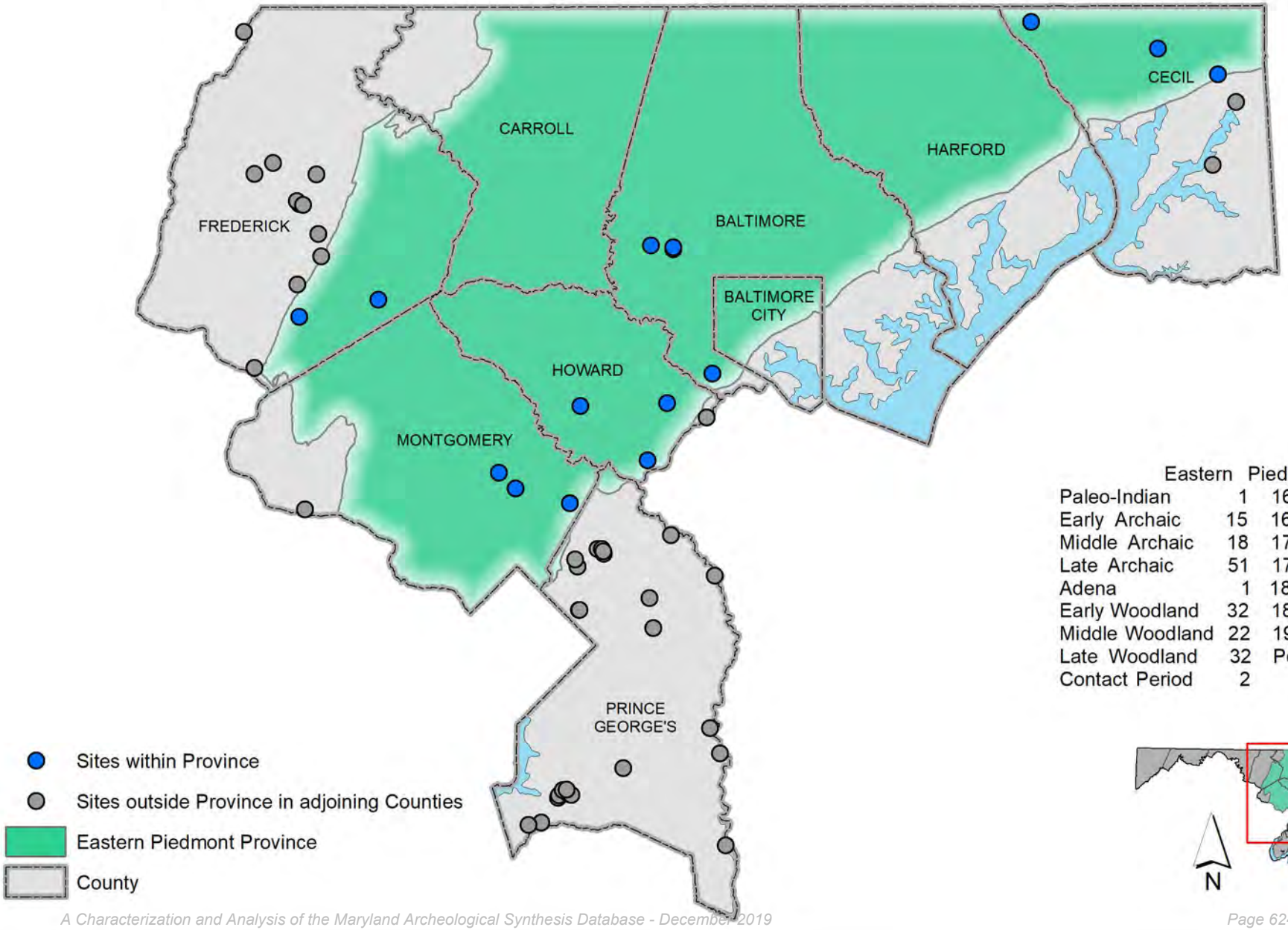
Middle Archaic	18	1720-1780	18
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

Eastern Piedmont - Early Archaic

(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



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Paleo-Indian	1	1630-1675	0
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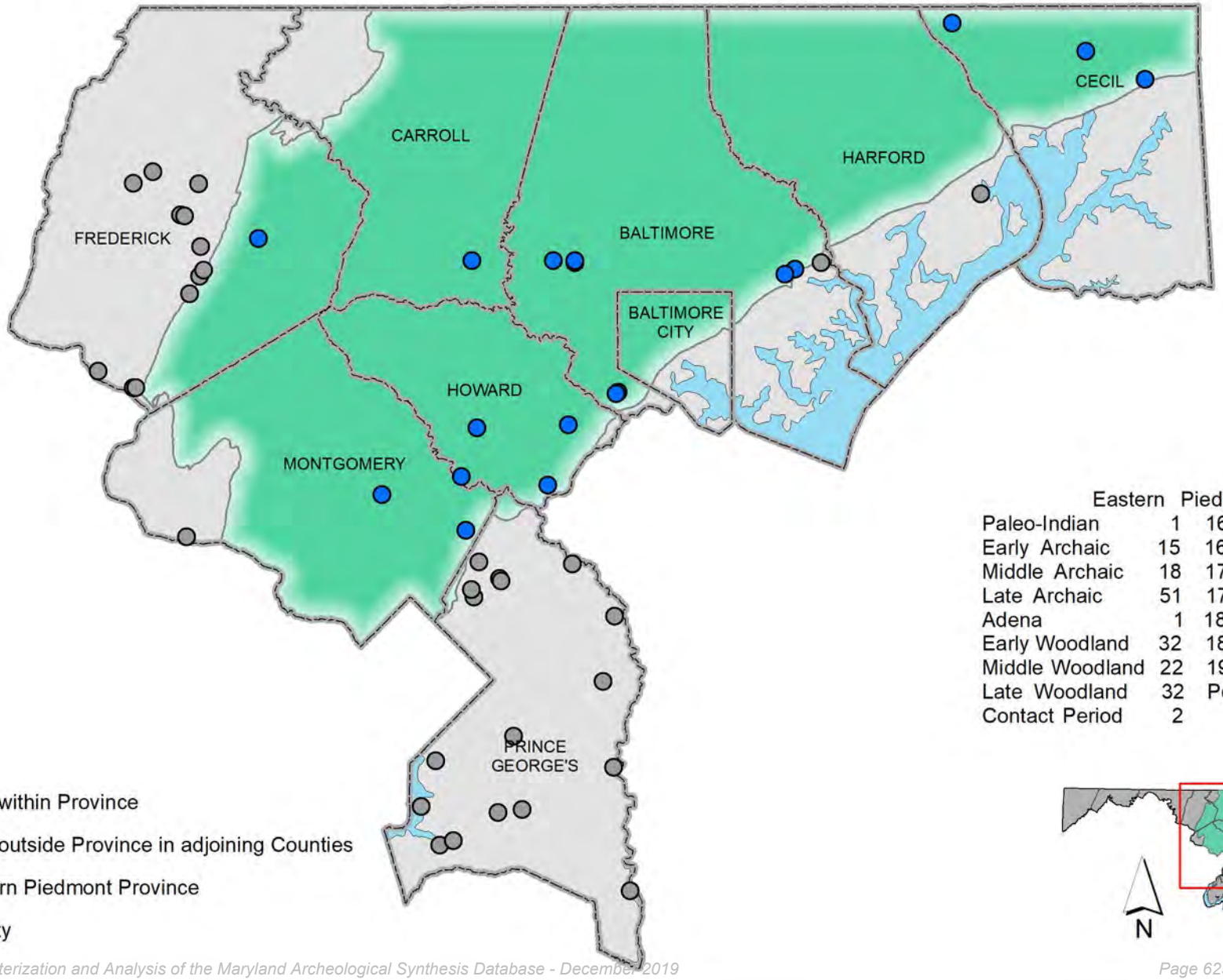
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

Eastern Piedmont - Middle Archaic

(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



	Eastern	Piedmont	
Paleo-Indian	1	1630-1675	0
Early Archaic	15	1675-1720	2
Middle Archaic	18	1720-1780	18
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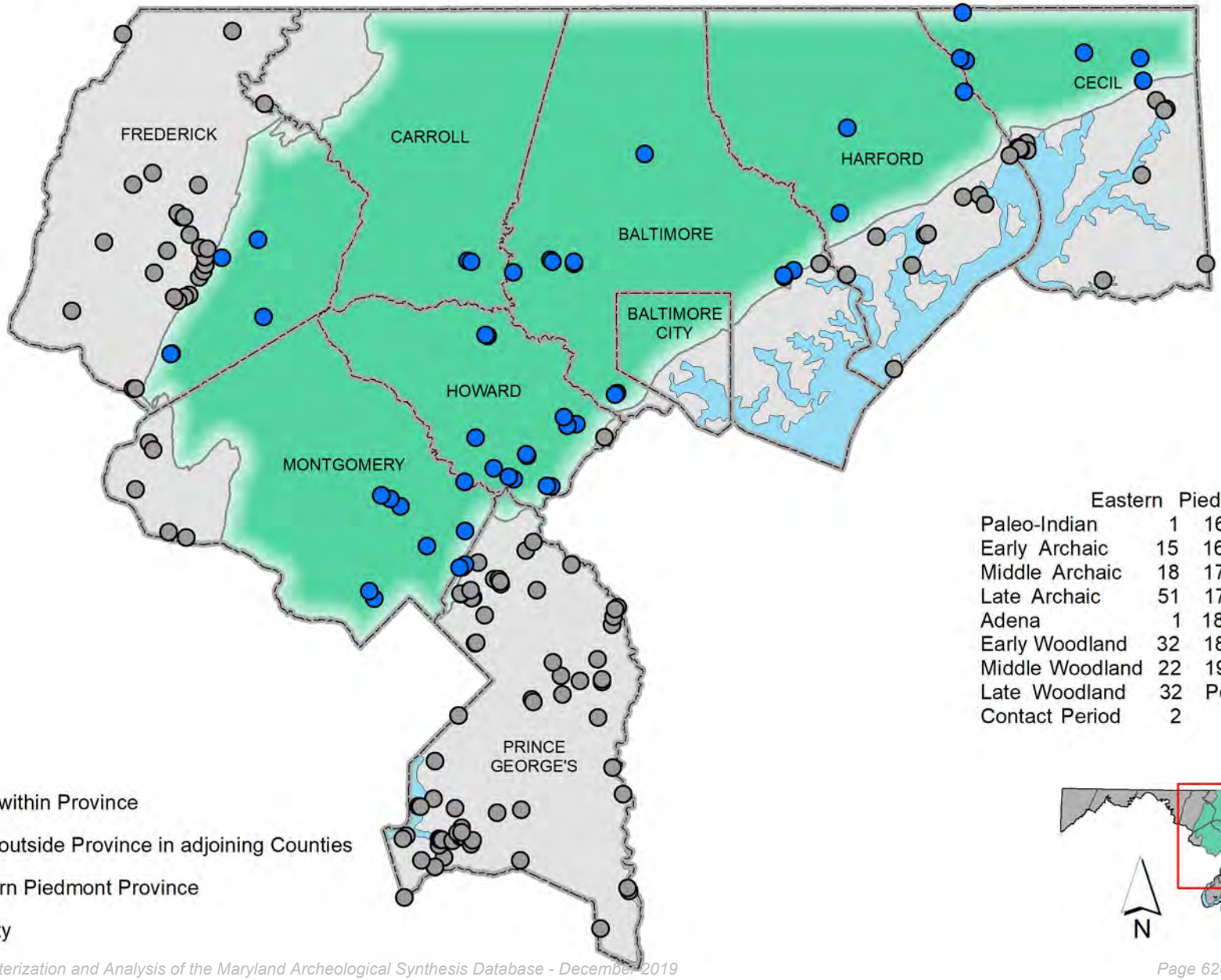
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

Eastern Piedmont - Late Archaic

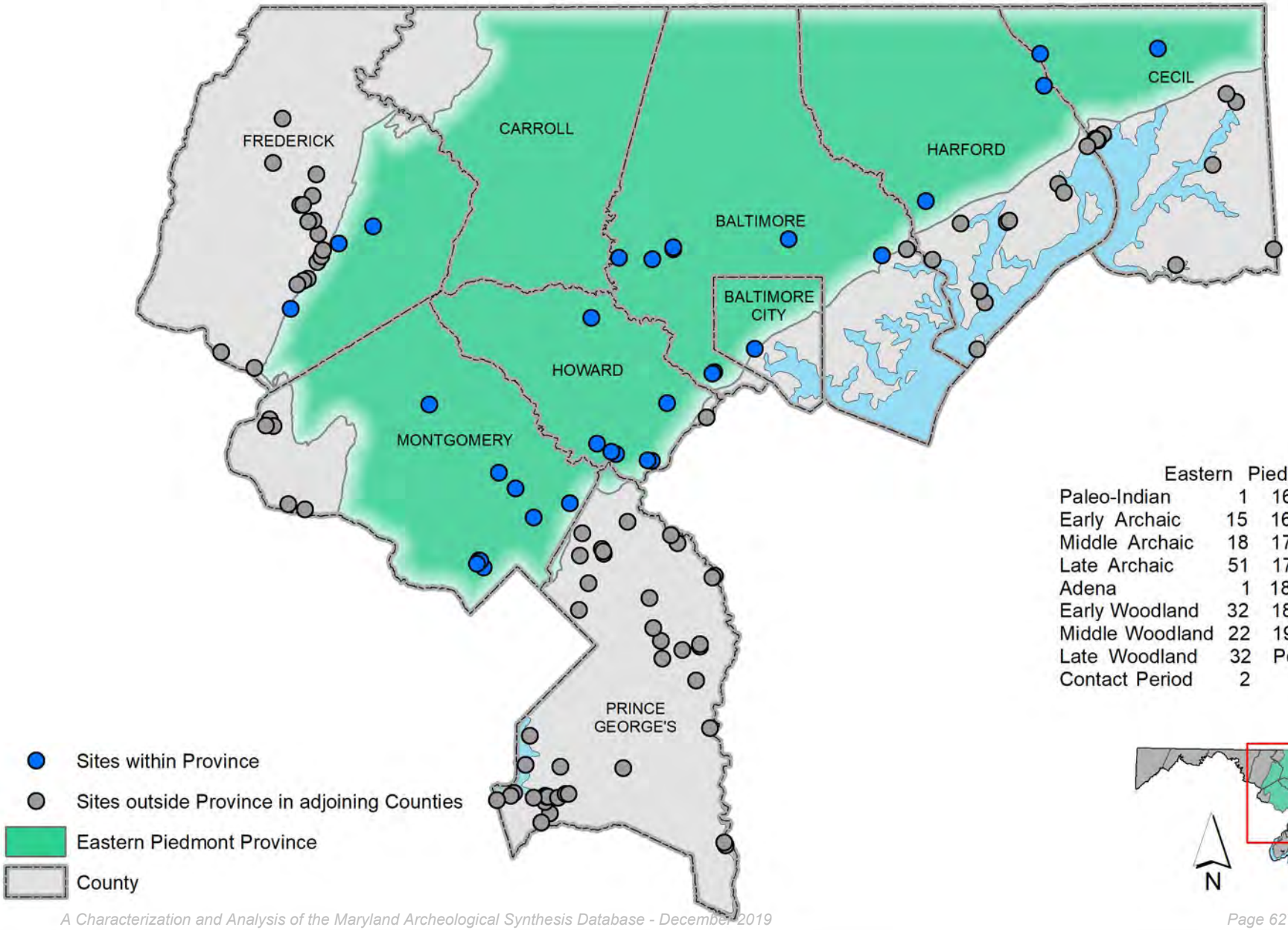
(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



	Eastern	Piedmont	
Paleo-Indian	1	1630-1675	0
Early Archaic	15	1675-1720	2
Middle Archaic	18	1720-1780	18
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

Eastern Piedmont - Early Woodland

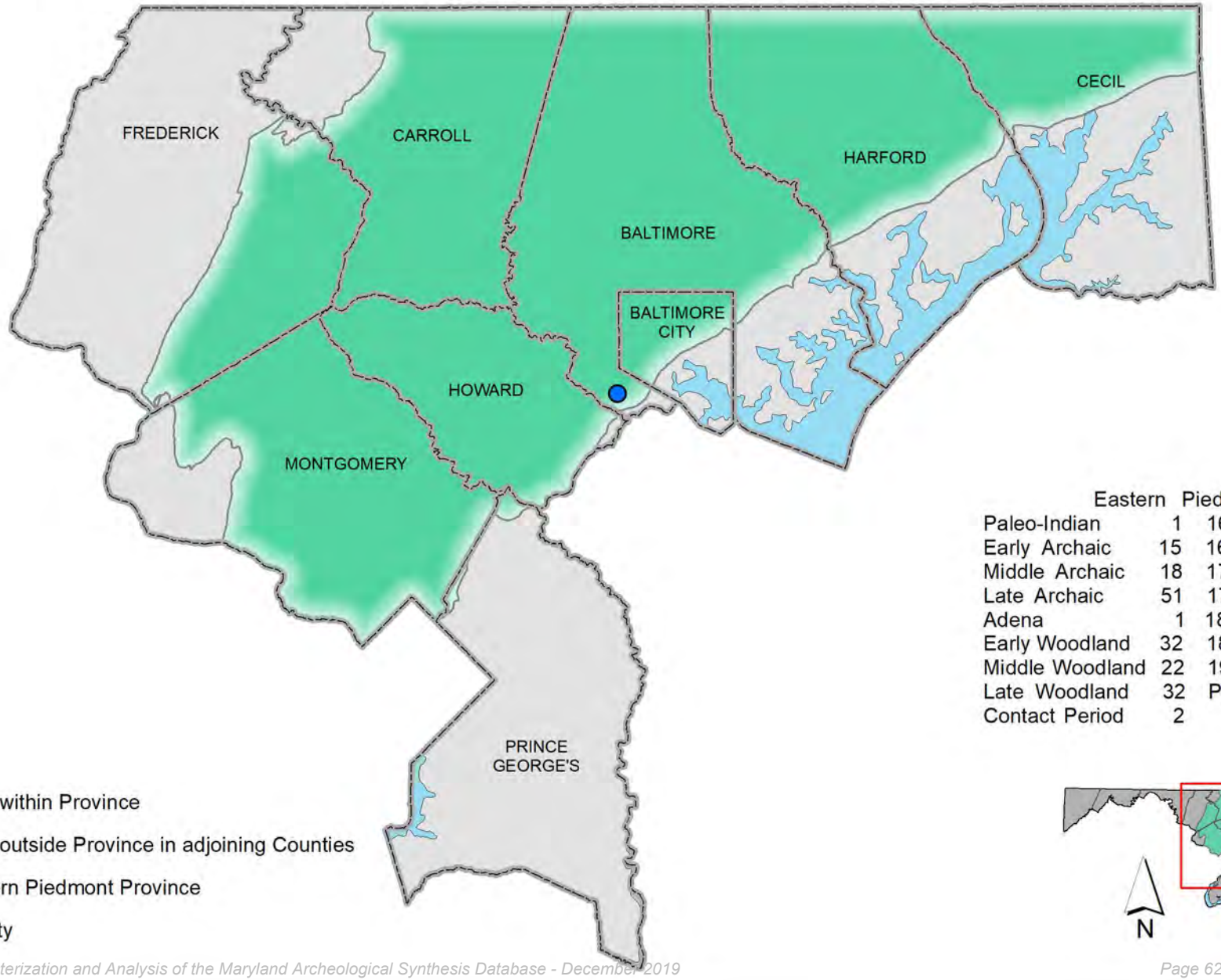
(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



	Eastern	Piedmont	
Paleo-Indian	1	1630-1675	0
Early Archaic	15	1675-1720	2
Middle Archaic	18	1720-1780	18
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

Eastern Piedmont - Adena

(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



	Eastern	Piedmont	
Paleo-Indian	1	1630-1675	0
Early Archaic	15	1675-1720	2
Middle Archaic	18	1720-1780	18
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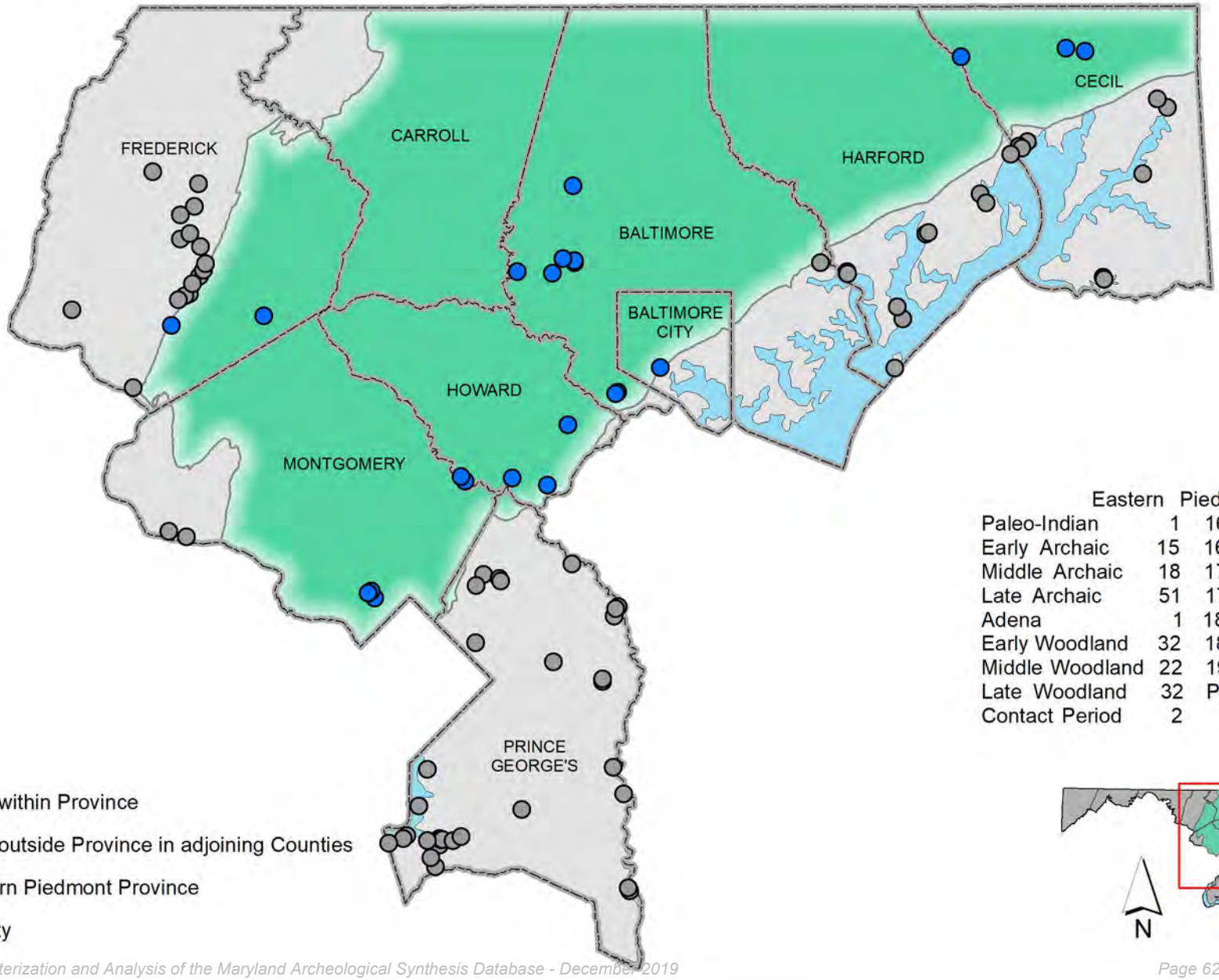
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

Eastern Piedmont - Middle Woodland

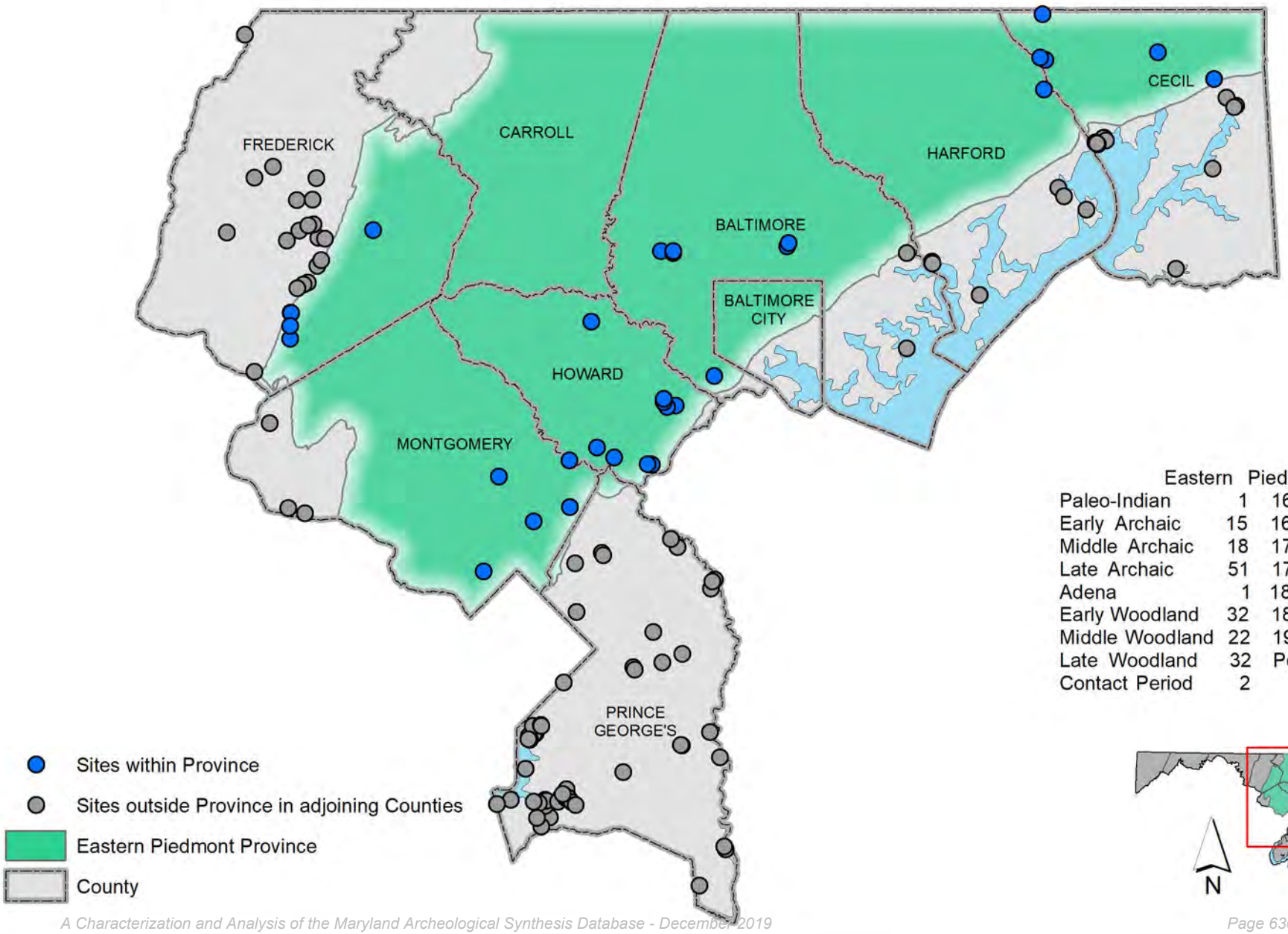
(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



	Eastern	Piedmont	
Paleo-Indian	1	1630-1675	0
Early Archaic	15	1675-1720	2
Middle Archaic	18	1720-1780	18
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

Eastern Piedmont - Late Woodland

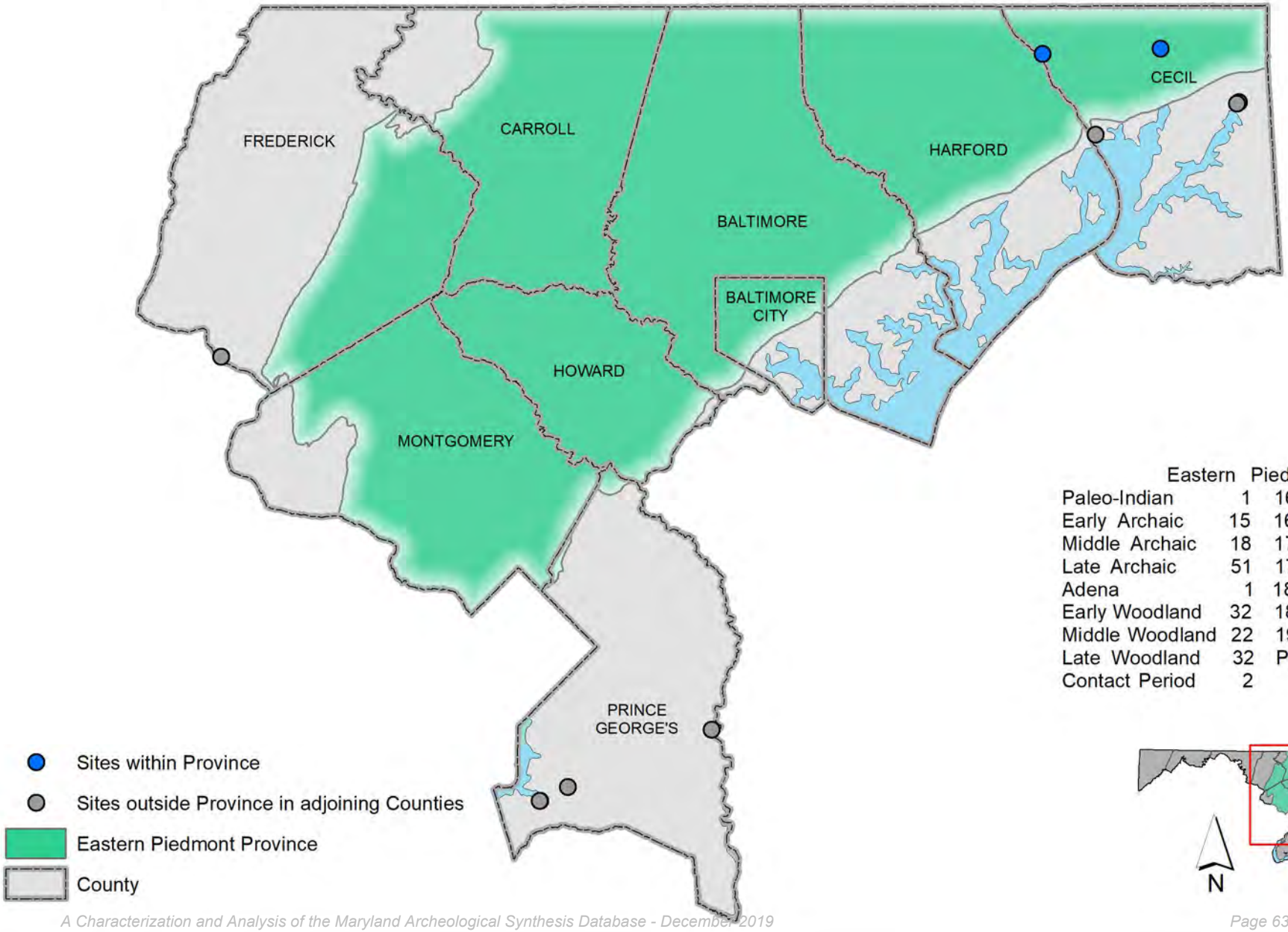
(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



	Eastern	Piedmont	
Paleo-Indian	1	1630-1675	0
Early Archaic	15	1675-1720	2
Middle Archaic	18	1720-1780	18
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

Eastern Piedmont - Contact Period

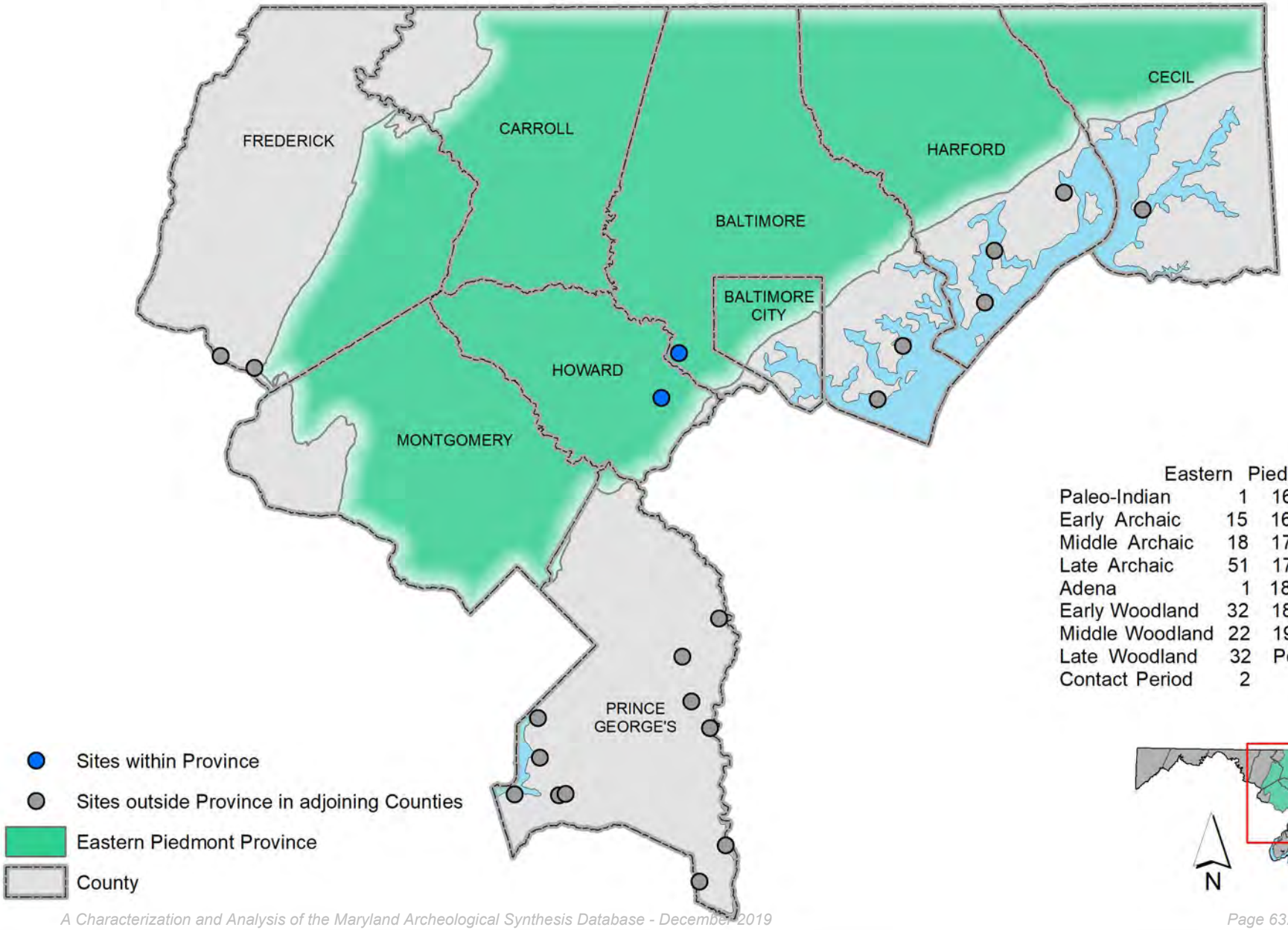
(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



	Eastern	Piedmont	
Paleo-Indian	1	1630-1675	0
Early Archaic	15	1675-1720	2
Middle Archaic	18	1720-1780	18
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

Eastern Piedmont - 1675 to 1720

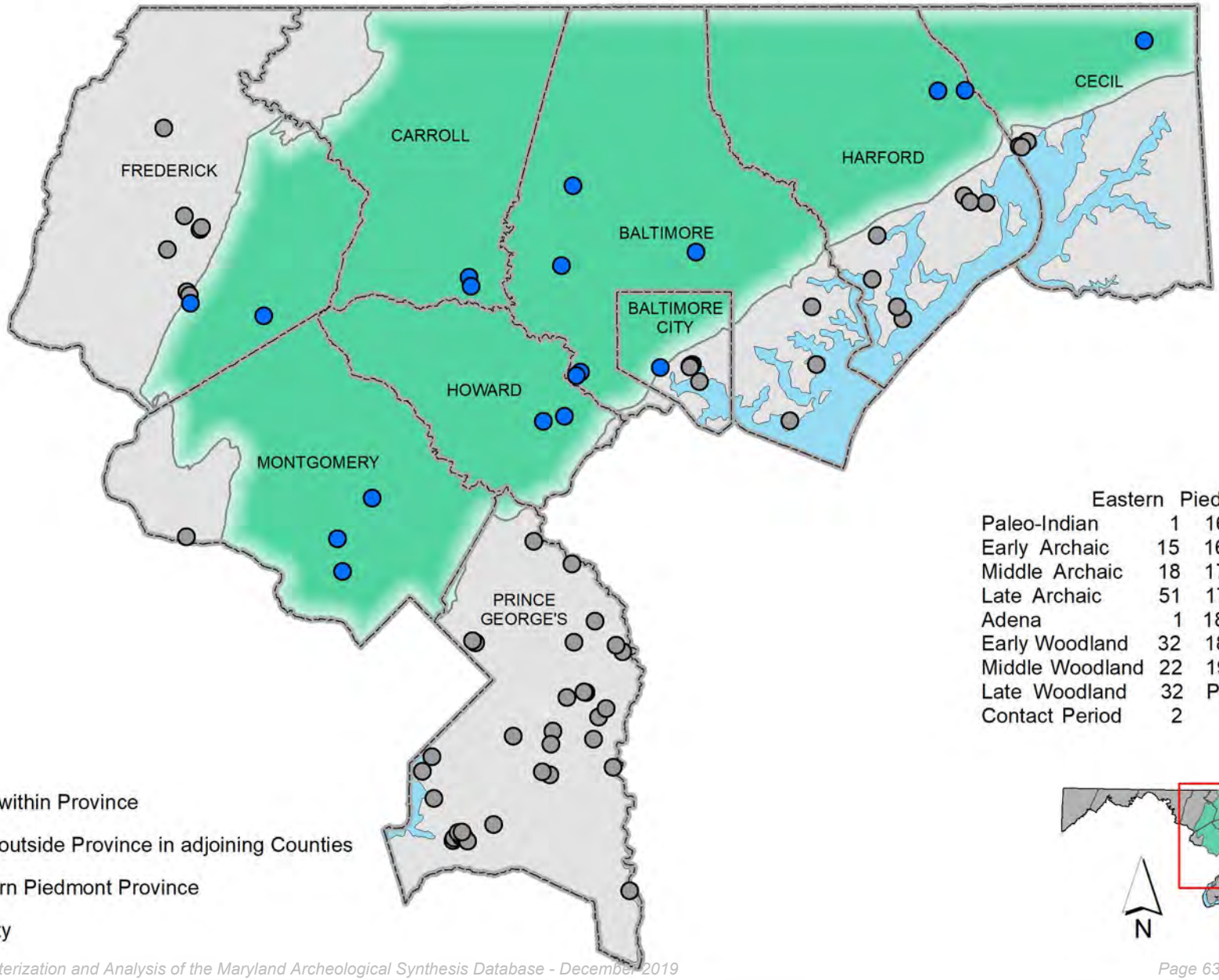
(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



	Eastern	Piedmont	
Paleo-Indian	1	1630-1675	0
Early Archaic	15	1675-1720	2
Middle Archaic	18	1720-1780	18
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

Eastern Piedmont - 1720 to 1780

(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



	Eastern	Piedmont	
Paleo-Indian	1	1630-1675	0
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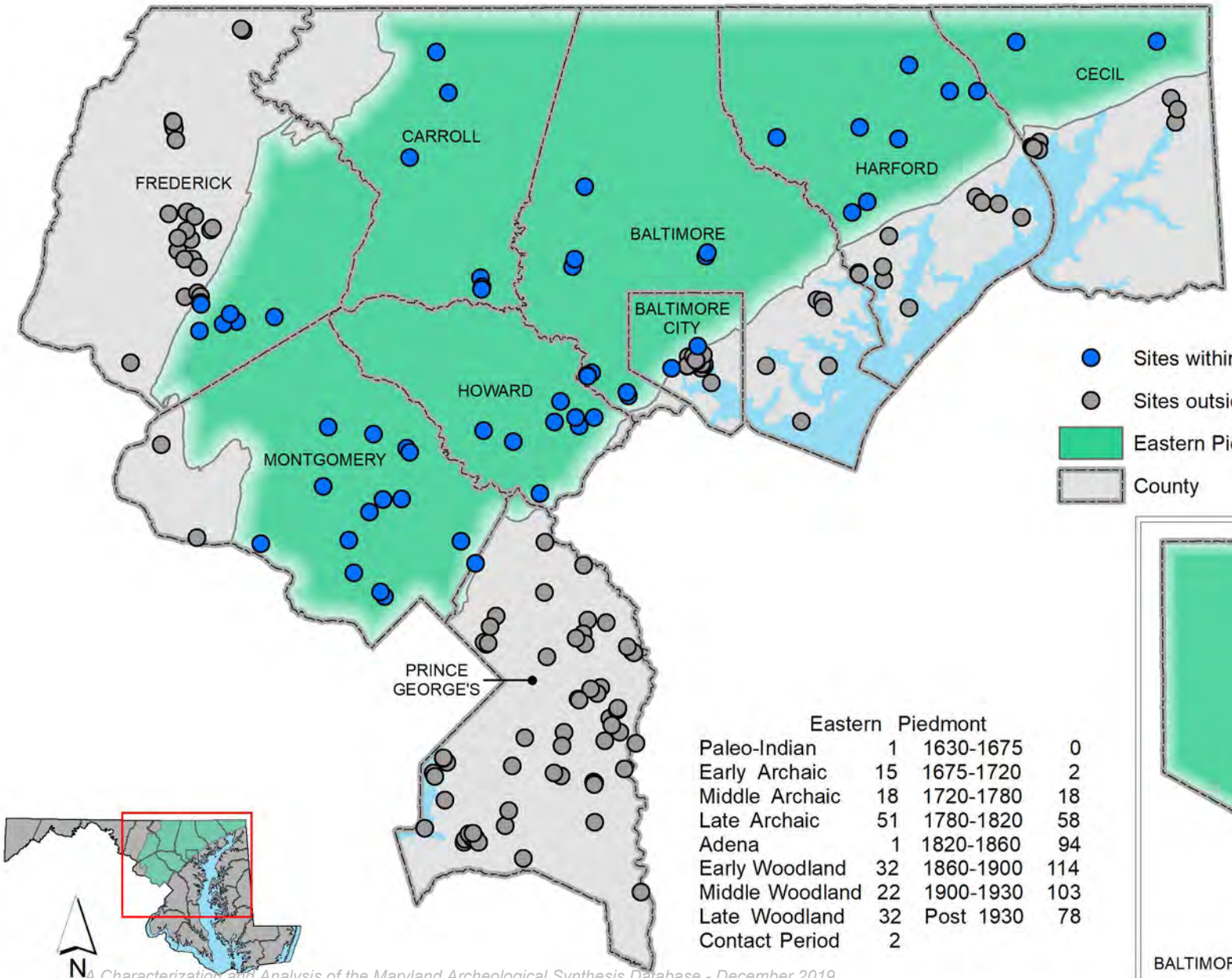
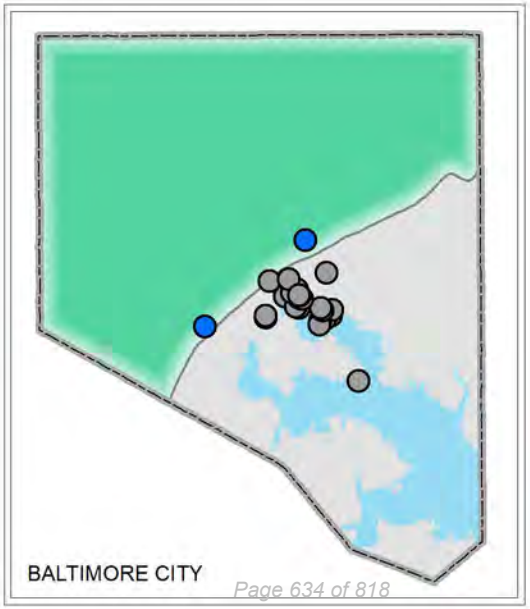
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

Eastern Piedmont - 1780 to 1820

(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)

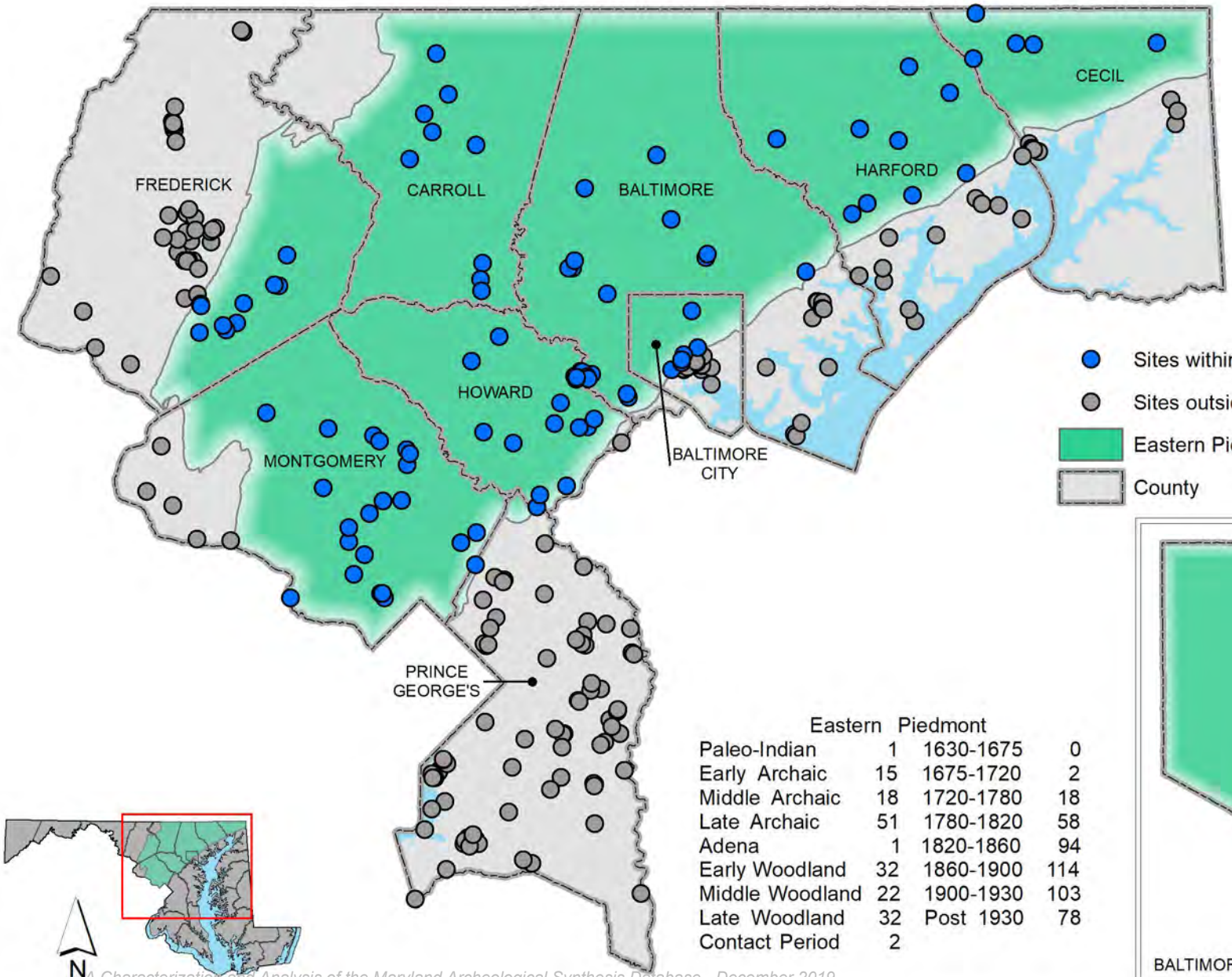


	Eastern Piedmont		
Paleo-Indian	1	1630-1675	0
Early Archaic	15	1675-1720	2
Middle Archaic	18	1720-1780	18
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

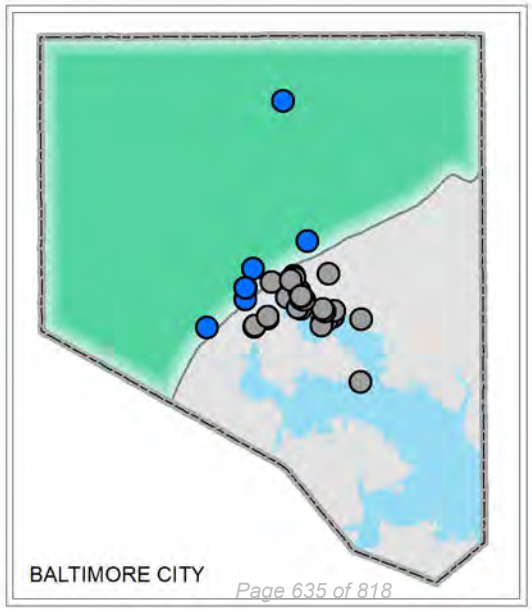


Eastern Piedmont - 1820 to 1860

(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)

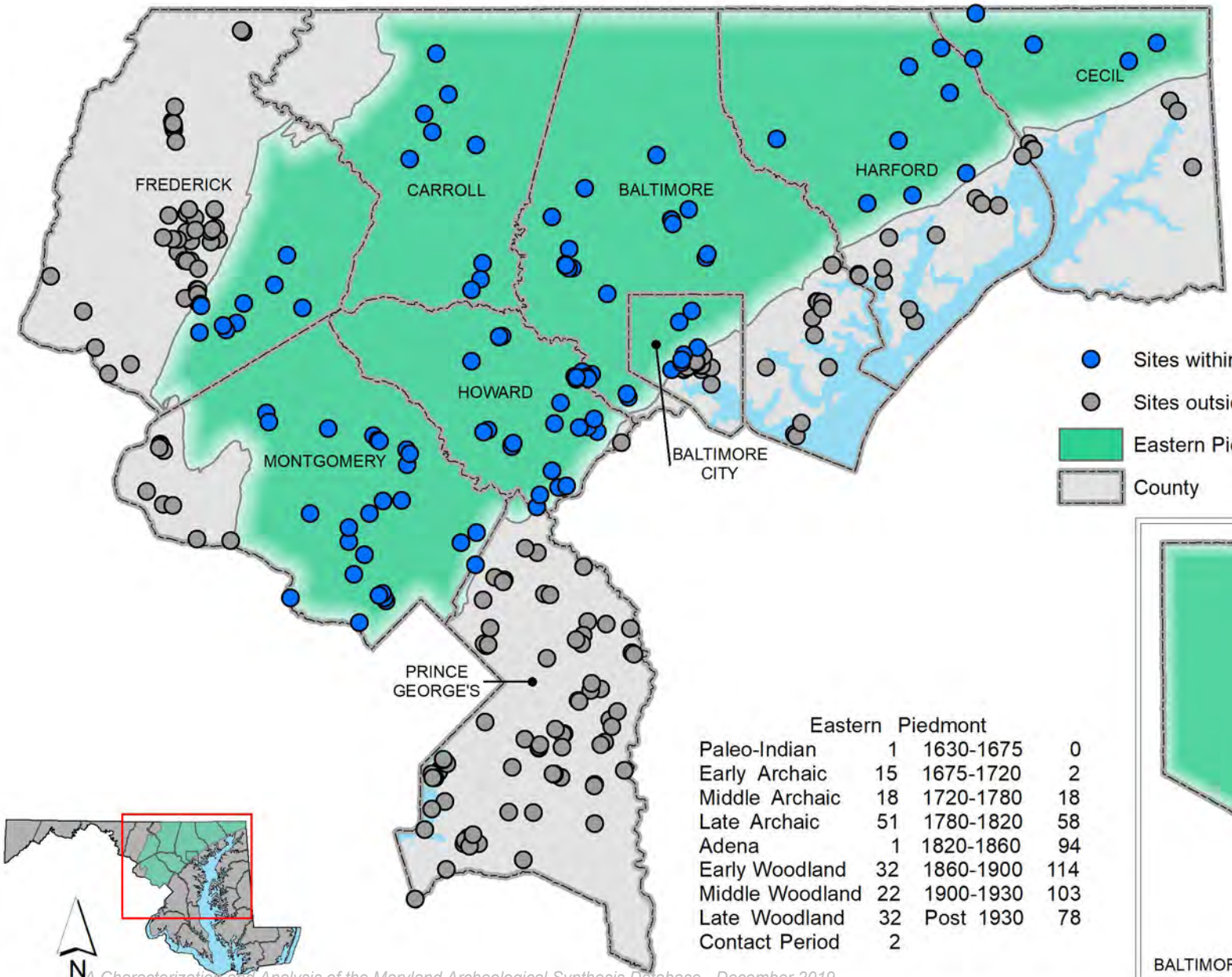


	Eastern Piedmont		
Paleo-Indian	1	1630-1675	0
Early Archaic	15	1675-1720	2
Middle Archaic	18	1720-1780	18
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		



Eastern Piedmont - 1860 to 1900

(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



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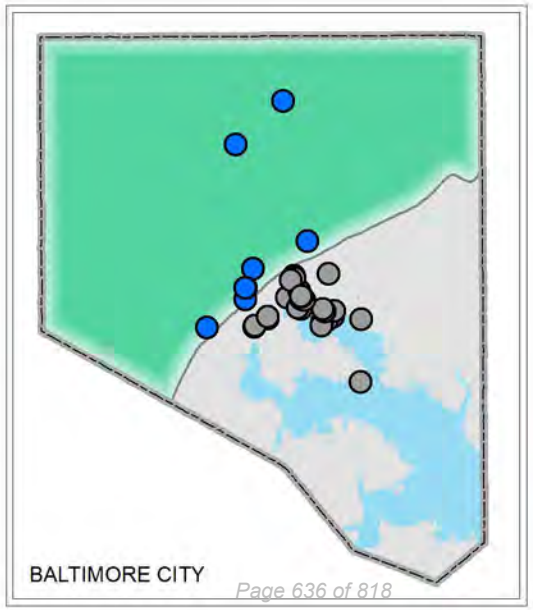
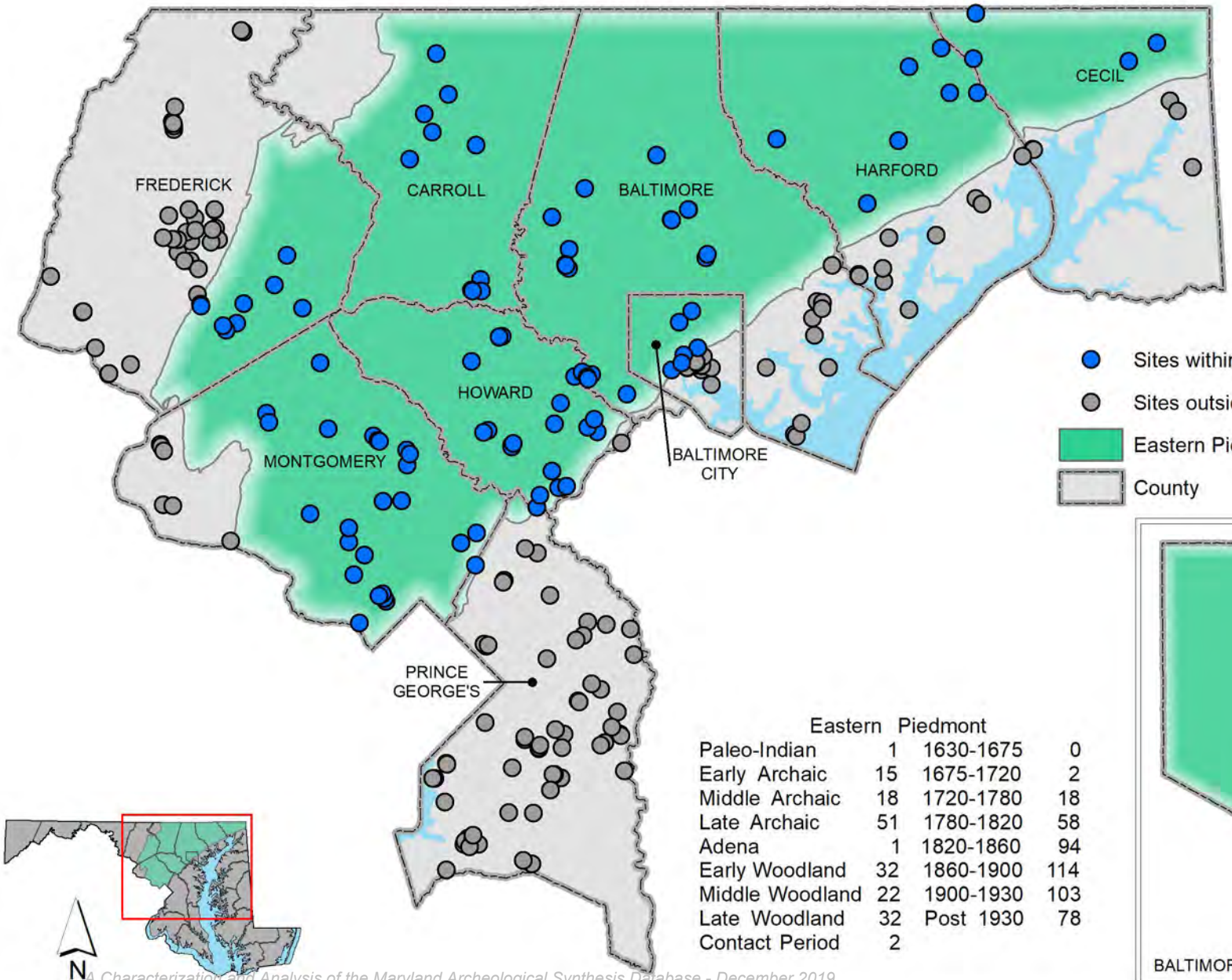
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

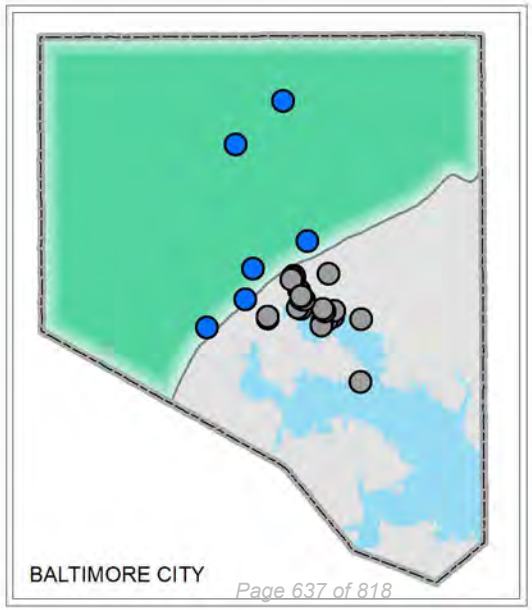


Eastern Piedmont - 1900 to 1930

(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)

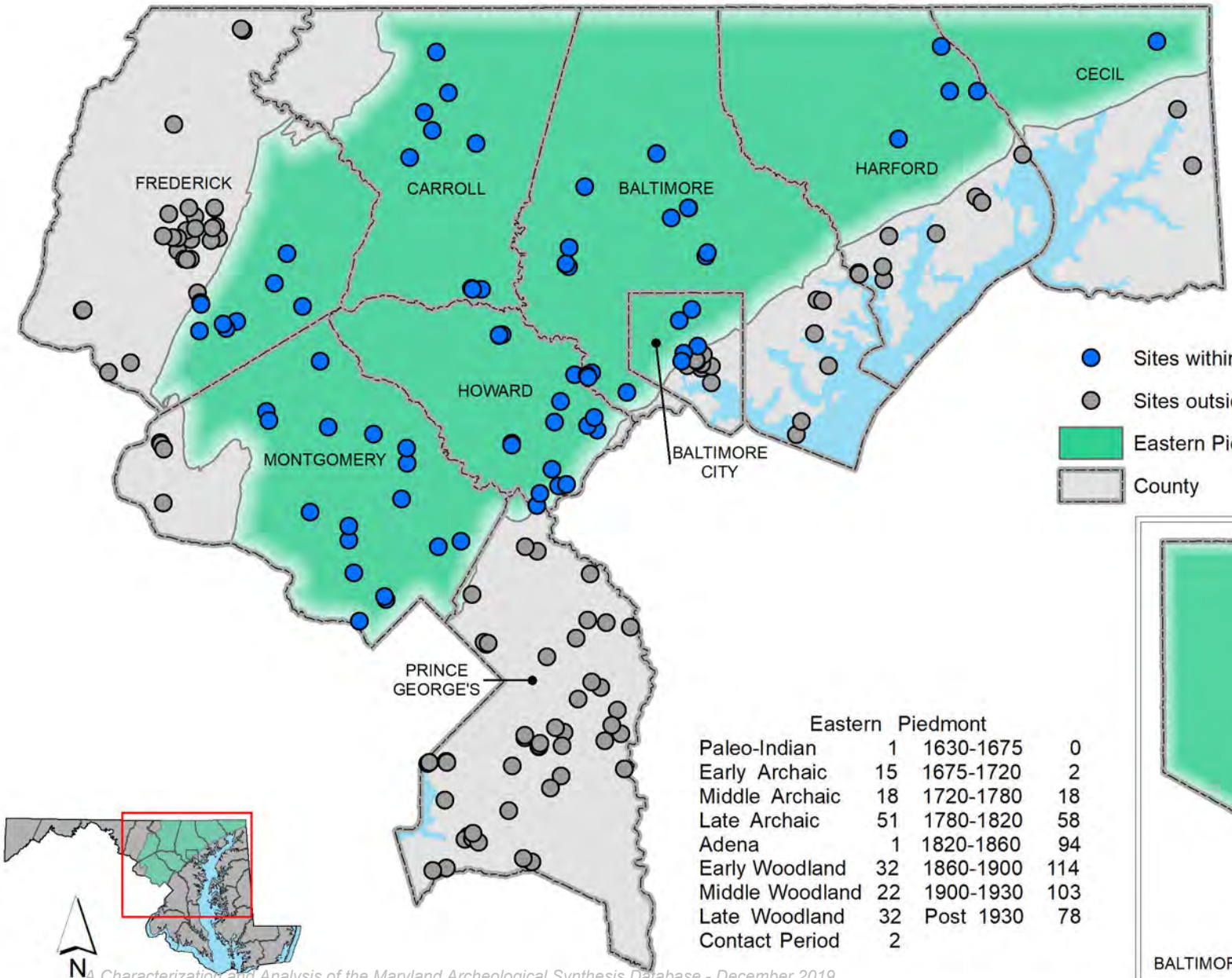


	Eastern Piedmont		
Paleo-Indian	1	1630-1675	0
Early Archaic	15	1675-1720	2
Middle Archaic	18	1720-1780	18
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		

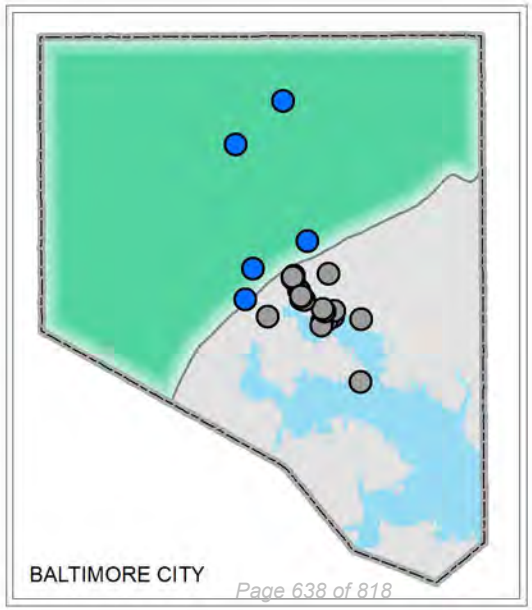


Eastern Piedmont - Post 1930

(Part of Frederick, Carroll, Baltimore Co., Baltimore City, Harford, Cecil, Montgomery, Howard and Prince George's Counties)



	Eastern	Piedmont	
Paleo-Indian	1	1630-1675	0
Early Archaic	15	1675-1720	2
Middle Archaic	18	1720-1780	18
Late Archaic	51	1780-1820	58
Adena	1	1820-1860	94
Early Woodland	32	1860-1900	114
Middle Woodland	22	1900-1930	103
Late Woodland	32	Post 1930	78
Contact Period	2		



Summary by Time Period

By Province: Western Shore Coastal Plain Sites n = 698

by Time Period

Paleo-Indian:	11	1.6%	*1630-1675:*	33	4.7%
Archaic:	18	2.6%	*1675-1720:*	80	11.5%
Early Archaic:	80	11.5%	*1720-1780:*	180	25.8%
Middle Archaic:	66	9.5%	*1780-1820:*	266	38.1%
Late Archaic:	230	33.0%	*1820-1860:*	320	45.8%
Adena:	3	0.4%	*1860-1900:*	325	46.6%
Woodland:	33	4.7%	*1900-1930:*	276	39.5%
Early Woodland:	189	27.1%	*Post 1930s:*	211	30.2%
Middle Woodland:	166	23.8%	*Historic Unknown:*	14	2.0%
Late Woodland:	221	31.7%	*Unknown:*	1	0.1%
Contact Period:	23	3.3%			
Prehistoric Unknown:	95	13.6%			

Total Number of Western Shore Coastal Plain Sites Examined Statewide: 698

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Western Shore Coastal Plain Sites *n= 698*

Environmental Characterisitics

Site Setting

Terrestrial:	*685*
Partially Submerged:	*7*
Fully Submerged:	*12*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*224*
Tidal Marsh:	*42*
Freshwater Stream/River:	*412*
Freshwater Swamp:	*30*
Lake or Pond:	*14*
Spring:	*54*

Avg. Distance to Water

Freshwater Locales:	*186.85 meters*
Saltwater Locales:	*220.23 meters*

Topographic Setting

Floodplain:	*111*	*Hilltop/Bluff:*	*110*
Interior Flat:	*63*	*Upland Flat:*	*76*
Terrace:	*129*	*Ridgetop:*	*49*
Low Terrace:	*174*	*Rockshelter:*	*0*
High Terrace:	*84*	*Other Setting:*	*69*
Hillslope:	*73*	*Unknown:*	*1*

Slope Gradient

0-2%: Nearly Level:	*224*
3-6%: Gently Sloping:	*185*
7-12%: Mod. Sloping:	*63*
13-18%: Strongly Sloping:	*11*
19-25%: Mod. Steep:	*7*
26-35%: Steep:	*2*
>35%: Very Steep:	*3*

Modern Factors

Ownership of Site

Private:	*373*	*Public-Federal:*	*151*	*Public-State:*	*105*	*Public-Other:*	*57*	*Unknown:*	*14*

Land Use at Site

Plowed/Tilled:	*158*	*Pasture:*	*50*	*Military:*	*93*	*Transportation:*	*35*
No Till:	*18*	*Cemetery:*	*12*	*Recreational:*	*88*	*Other Use:*	*123*
Wooded/Forested:	*312*	*Commercial:*	*47*	*Residential:*	*97*	*Unknown Use:*	*6*
Logging/Logged:	*18*	*Educational:*	*50*	*Standing Structure:*	*96*		
Overgrown:	*162*	*Extractive/Mining:*	*5*	*Structural Ruin:*	*40*		

Causes of Disturbance

Erosion:	*186*	*Grading:*	*197*	*Vandalism/Looting:*	*23*	*Marine Traffic:*	*0*
Plowing:	*369*	*Artifact Collecting:*	*77*	*Dredging:*	*8*	*Other Activities:*	*257*

Investigative Data

Purpose of Investigations

Legal Compliance:	*543*	*Avocational:*	*54*	*Site Inventory:*	*6*	*Other Motivation:*	*31*
Pure Research:	*109*	*Regional Survey:*	*20*	*MHT Grant Project:*	*16*		

Methods of Investigation

Non-systematic Surface Search:	*170*	*Systematic Shovel Testing:*	*480*	*Remote Sensing:*	*36*
Systematic Surface Collection:	*162*	*Test Unit/Block Excavation:*	*490*	*Other Method(s):*	*14*
Non-systematic Shovel Testing:	*36*	*Mechanical Excavation:*	*94*		

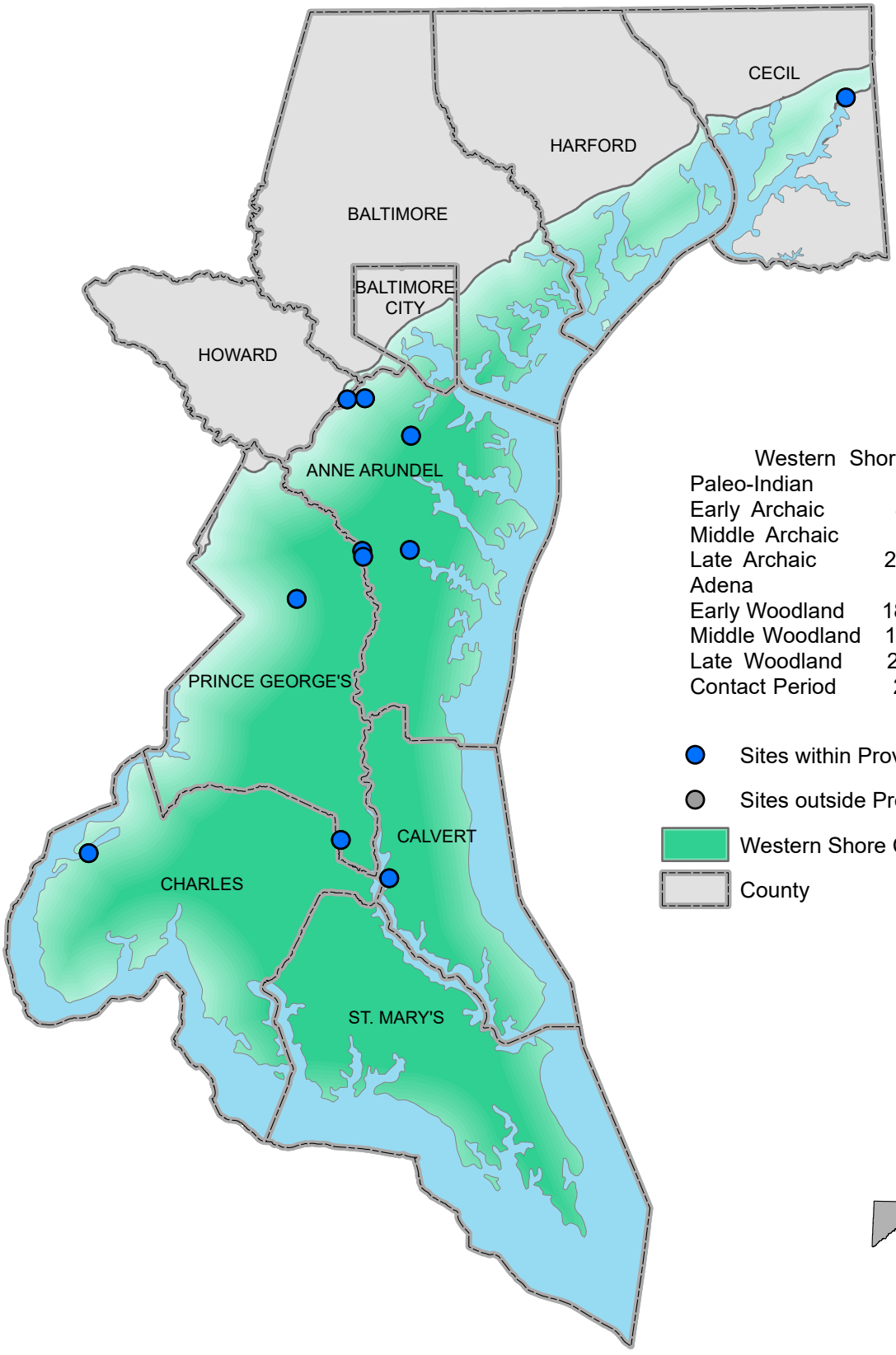
Of 698 sites tested statewide, 202 or 28.9% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*428*	*Sites with Historic Occupation(s):*	*481*
Multicomponent Sites:	*270*	*Sites with Prehistoric Occupation(s):*	*453*
C-14 Dated Single Component Sites:	*6* *1.4%*	*Single Component w/ Dated Features:*	*155* *36.2%*

Western Shore Coastal Plain - Paleo-Indian

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



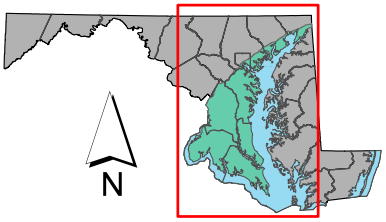
Western Shore Coastal Plain			
Paleo-Indian	11	1630-1675	33
Early Archaic	80	1675-1720	80
Middle Archaic	66	1720-1780	180
Late Archaic	230	1780-1820	266
Adena	3	1820-1860	320
Early Woodland	189	1860-1900	325
Middle Woodland	166	1900-1930	276
Late Woodland	221	Post 1930	211
Contact Period	23		

Sites within Province

Sites outside Province in adjoining Counties

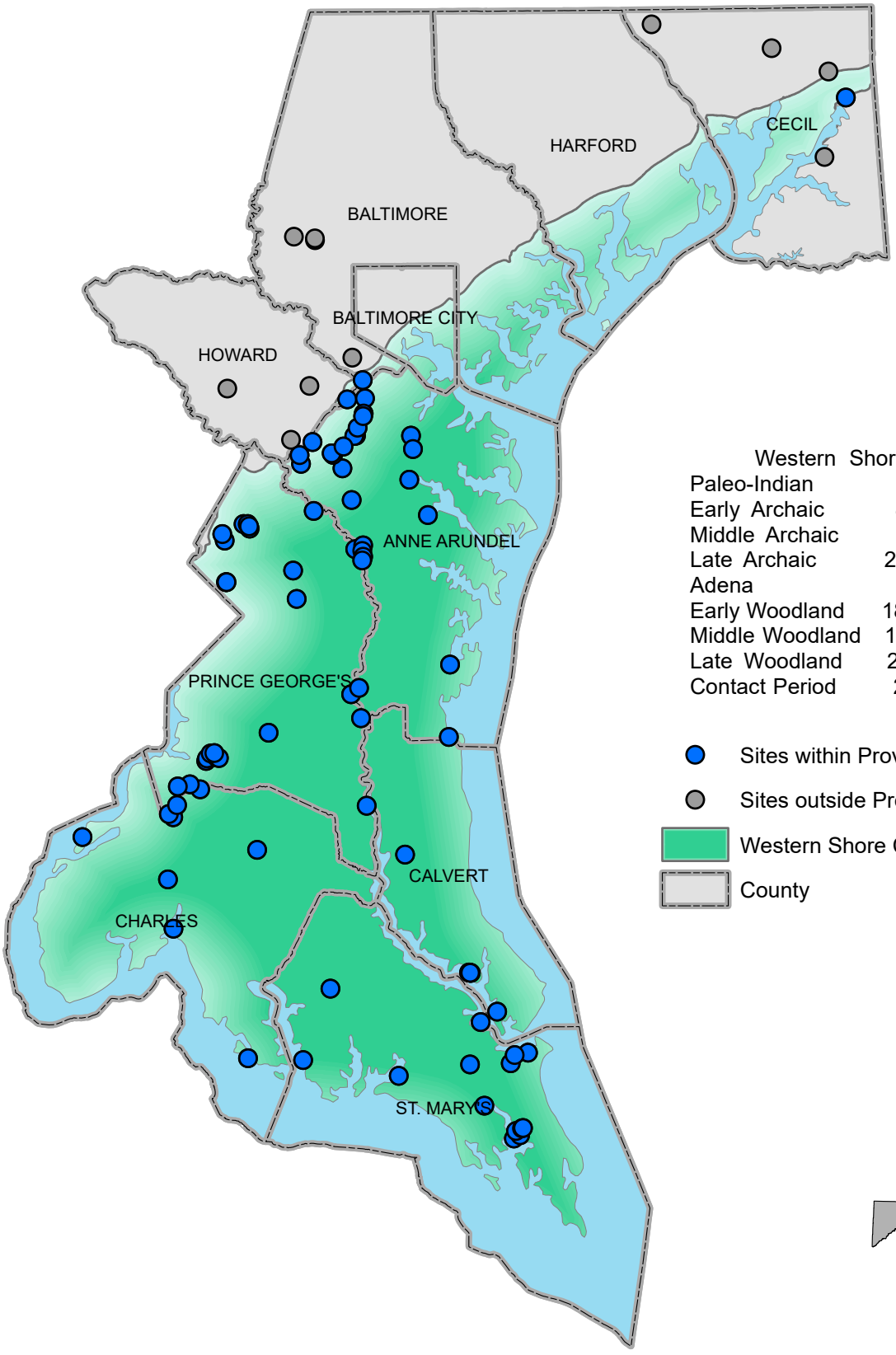
Western Shore Coastal Plain Province

County



Western Shore Coastal Plain - Early Archaic

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



Western Shore Coastal Plain			
Paleo-Indian	11	1630-1675	33
Early Archaic	80	1675-1720	80
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Sites within Province

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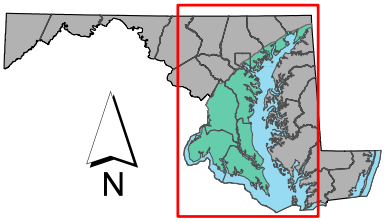
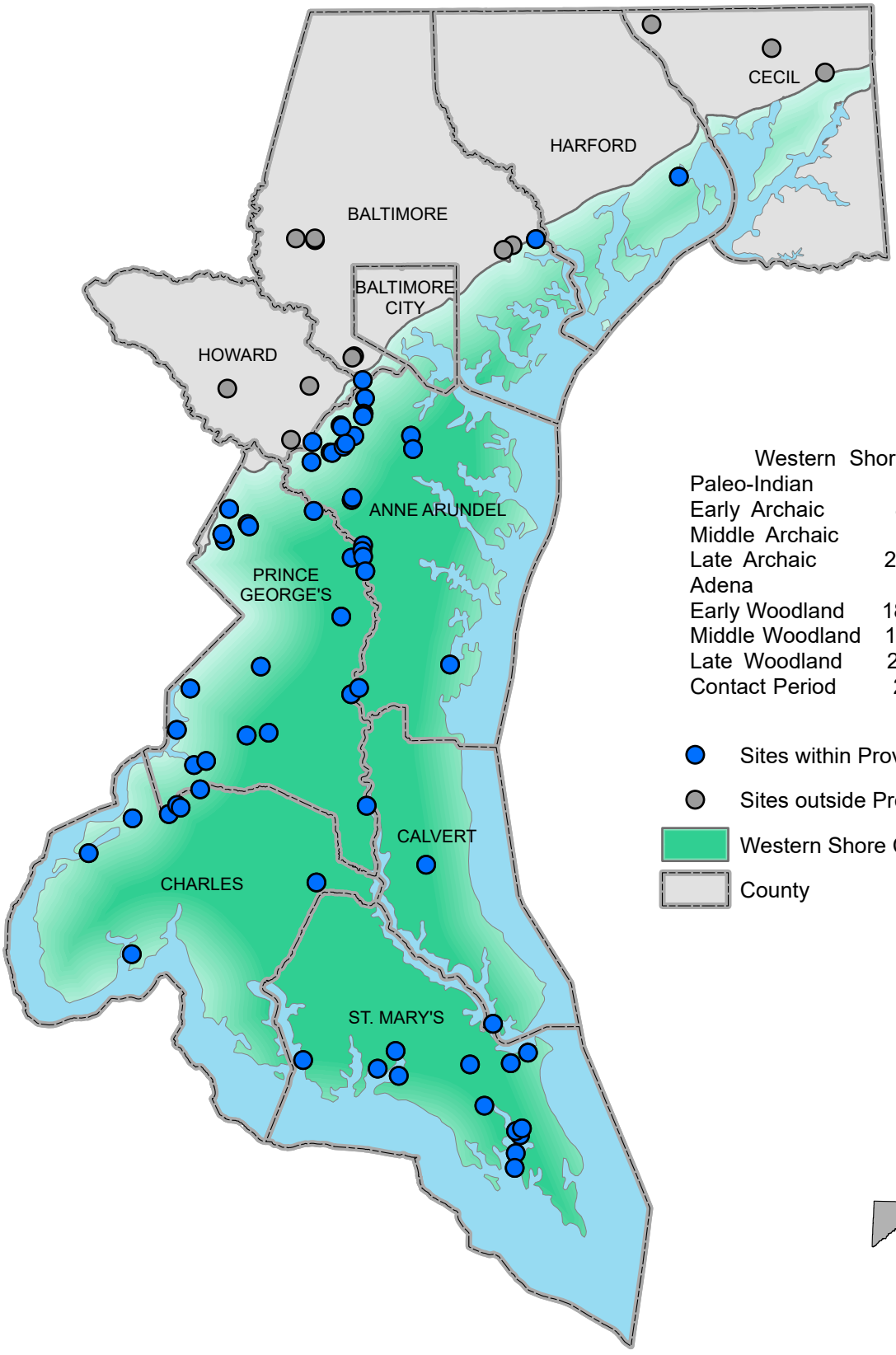
Western Shore Coastal Plain Province

County



Western Shore Coastal Plain - Middle Archaic

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



Western Shore Coastal Plain			
Paleo-Indian	11	1630-1675	33
Early Archaic	80	1675-1720	80
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Late Archaic	230	1780-1820	266
Adena	3	1820-1860	320
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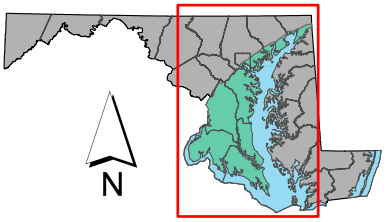
Contact Period	23		

Sites within Province

Sites outside Province in adjoining Counties

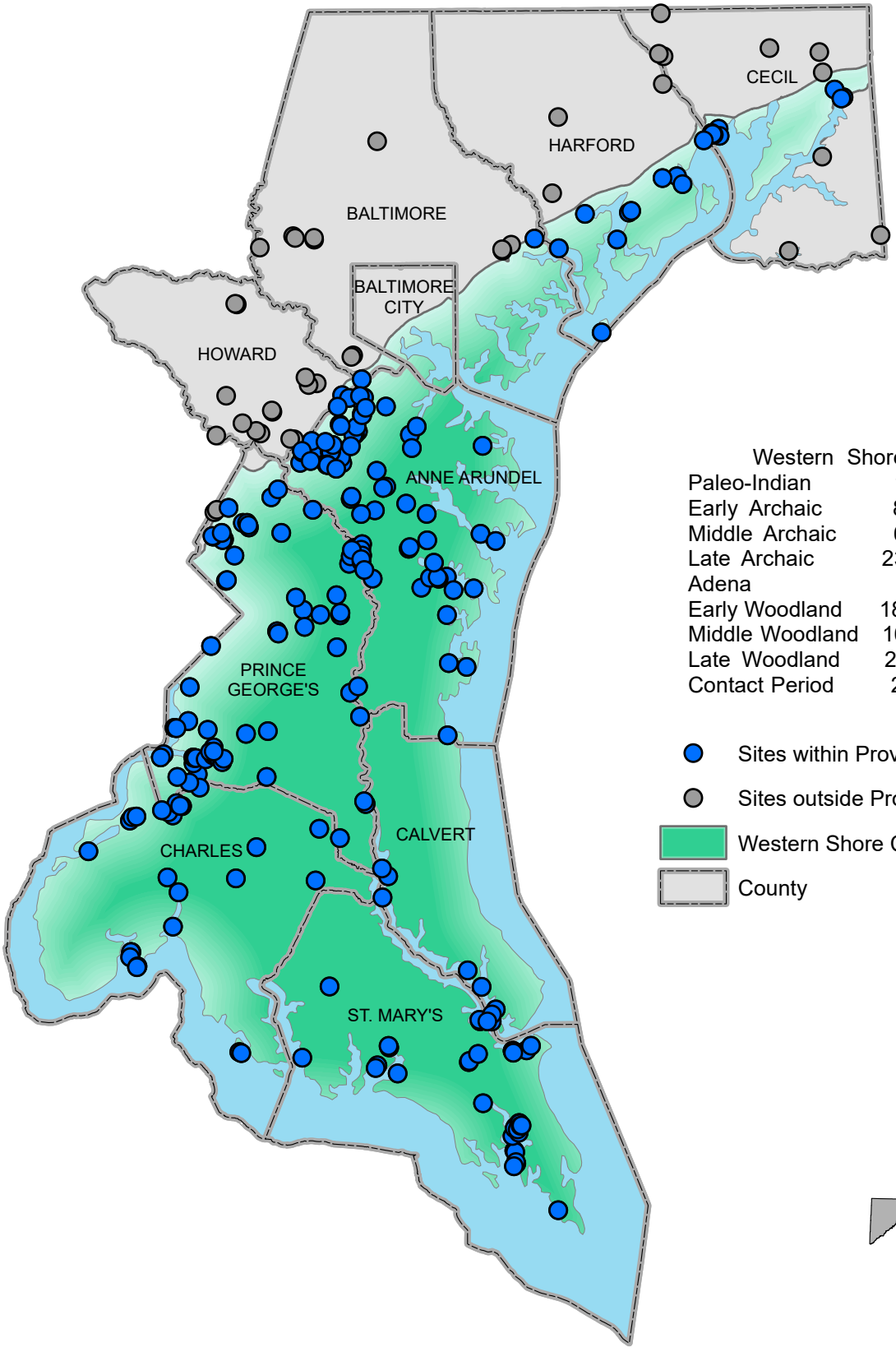
Western Shore Coastal Plain Province

County



Western Shore Coastal Plain - Late Archaic

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



Western Shore Coastal Plain			
Paleo-Indian	11	1630-1675	33
Early Archaic	80	1675-1720	80
Middle Archaic	66	1720-1780	180
Late Archaic	230	1780-1820	266
Adena	3	1820-1860	320
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Sites within Province

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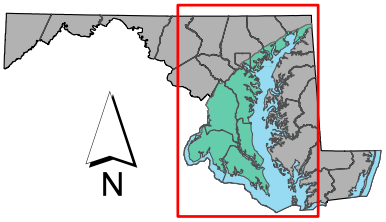
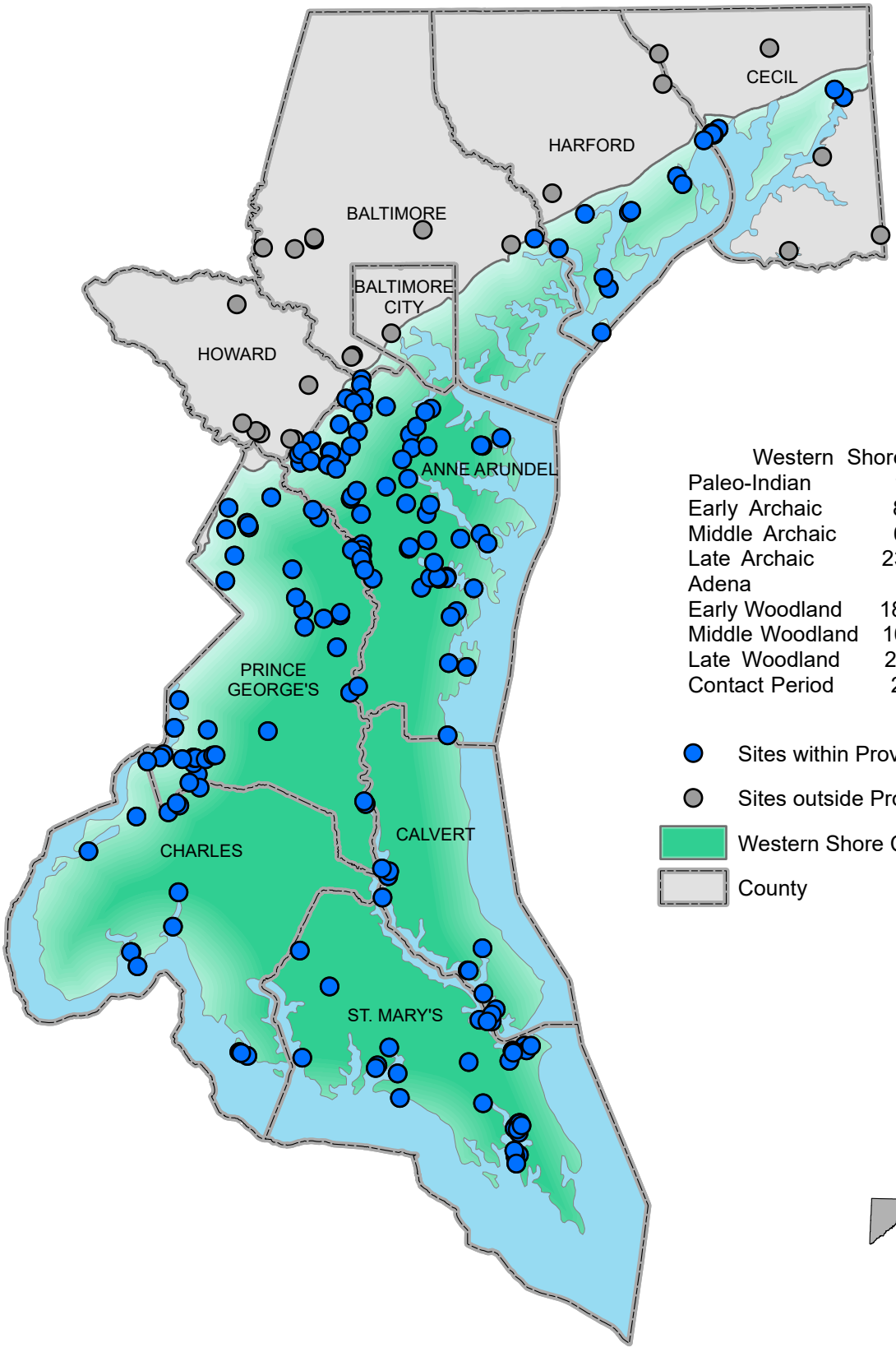
Western Shore Coastal Plain Province

County



Western Shore Coastal Plain - Early Woodland

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



Western Shore Coastal Plain			
Paleo-Indian	11	1630-1675	33
Early Archaic	80	1675-1720	80
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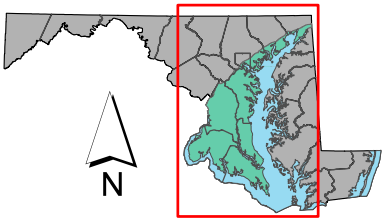
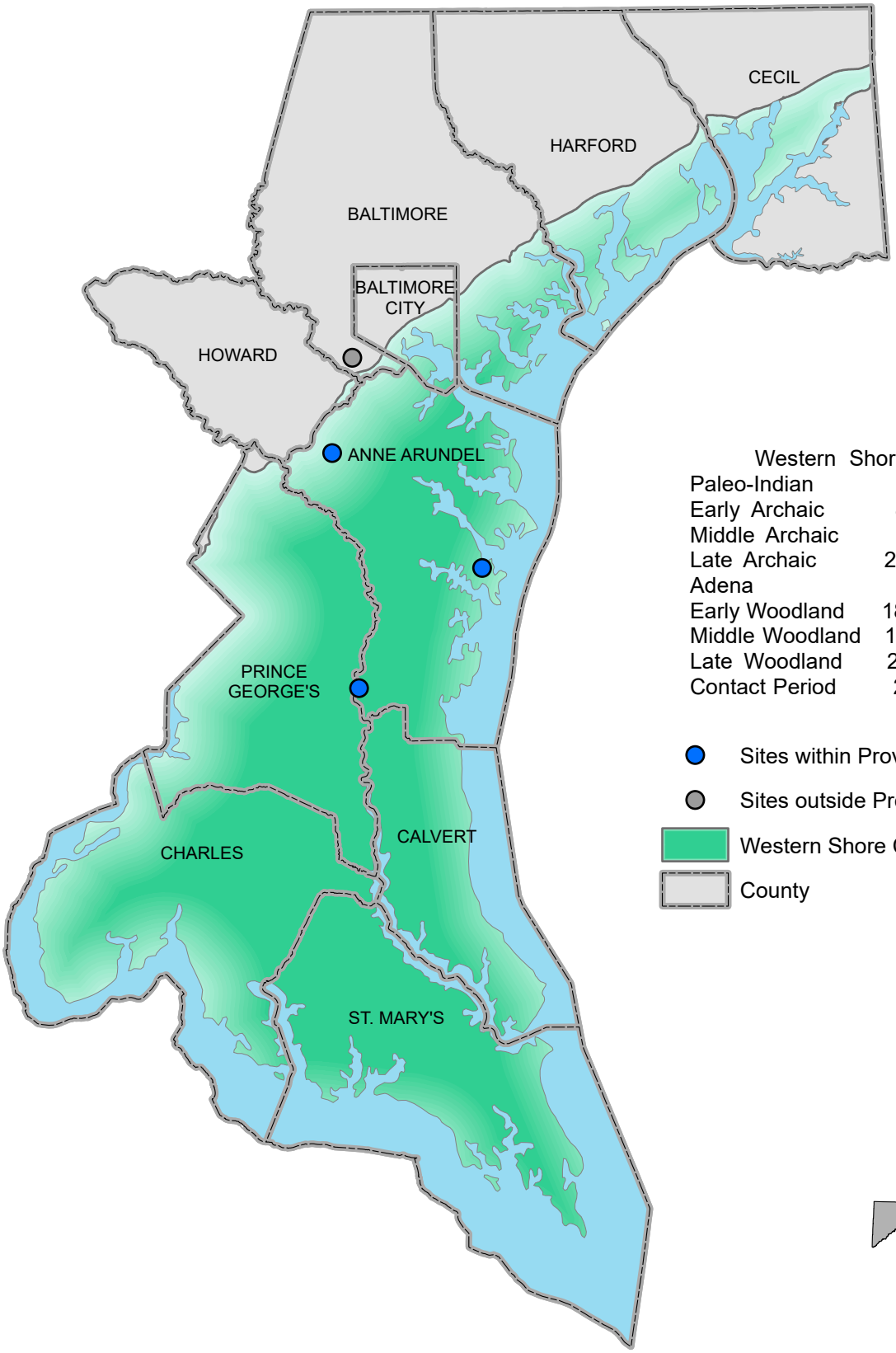
Western Shore Coastal Plain Province

County



Western Shore Coastal Plain - Adena

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



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Paleo-Indian	11	1630-1675	33
Early Archaic	80	1675-1720	80
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Late Archaic	230	1780-1820	266
Adena	3	1820-1860	320
Early Woodland	189	1860-1900	325
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Contact Period	23		

Sites within Province

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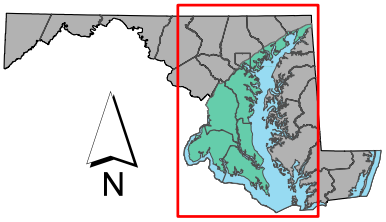
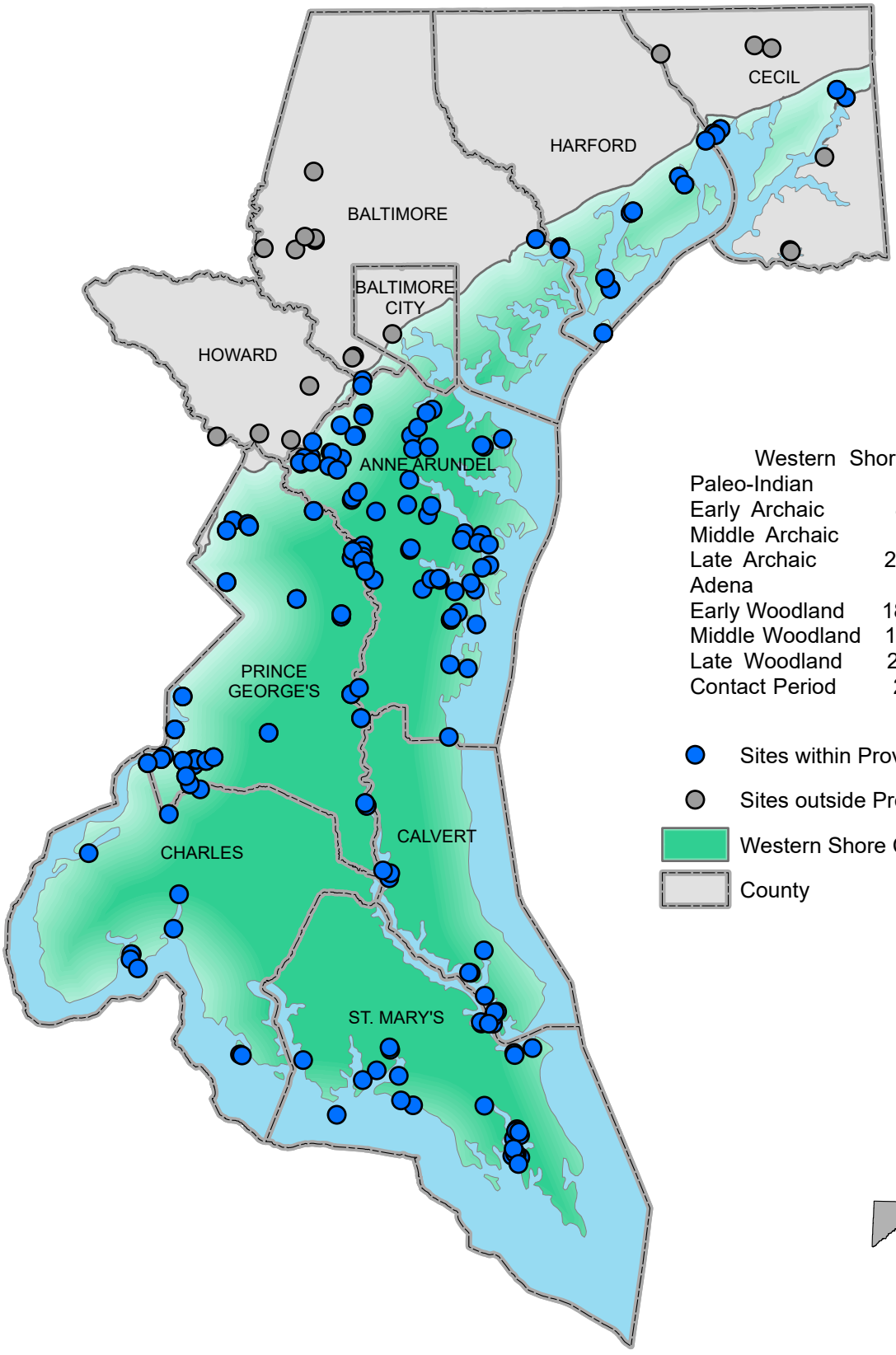
Western Shore Coastal Plain Province

County



Western Shore Coastal Plain - Middle Woodland

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



Western Shore Coastal Plain			
Paleo-Indian	11	1630-1675	33
Early Archaic	80	1675-1720	80
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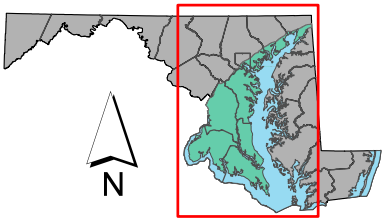
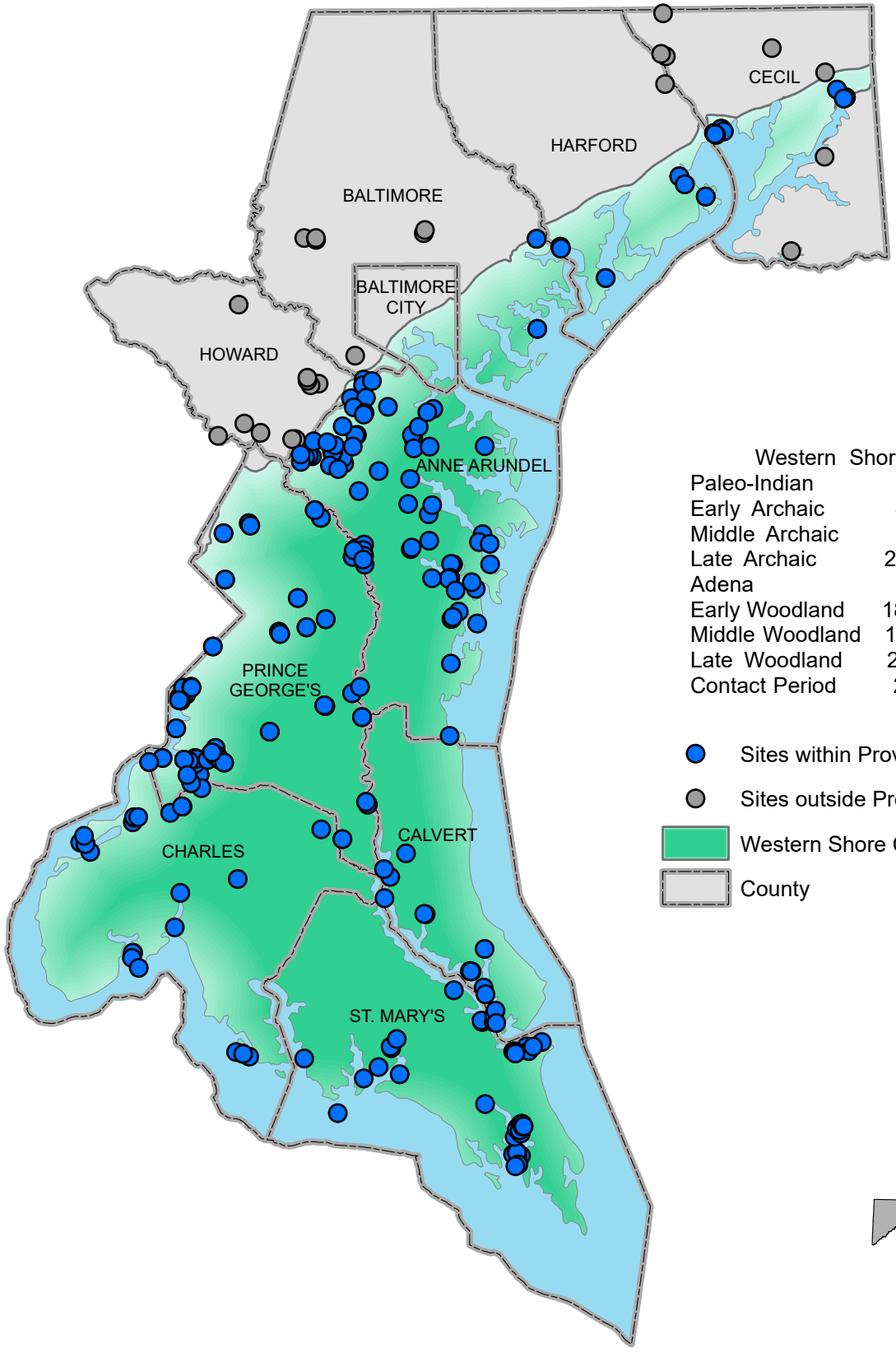
Western Shore Coastal Plain Province

County



Western Shore Coastal Plain - Late Woodland

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



Western Shore Coastal Plain			
Paleo-Indian	11	1630-1675	33
Early Archaic	80	1675-1720	80
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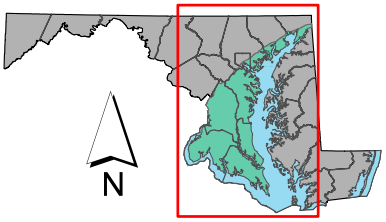
Sites within Province

Sites outside Province in adjoining Counties

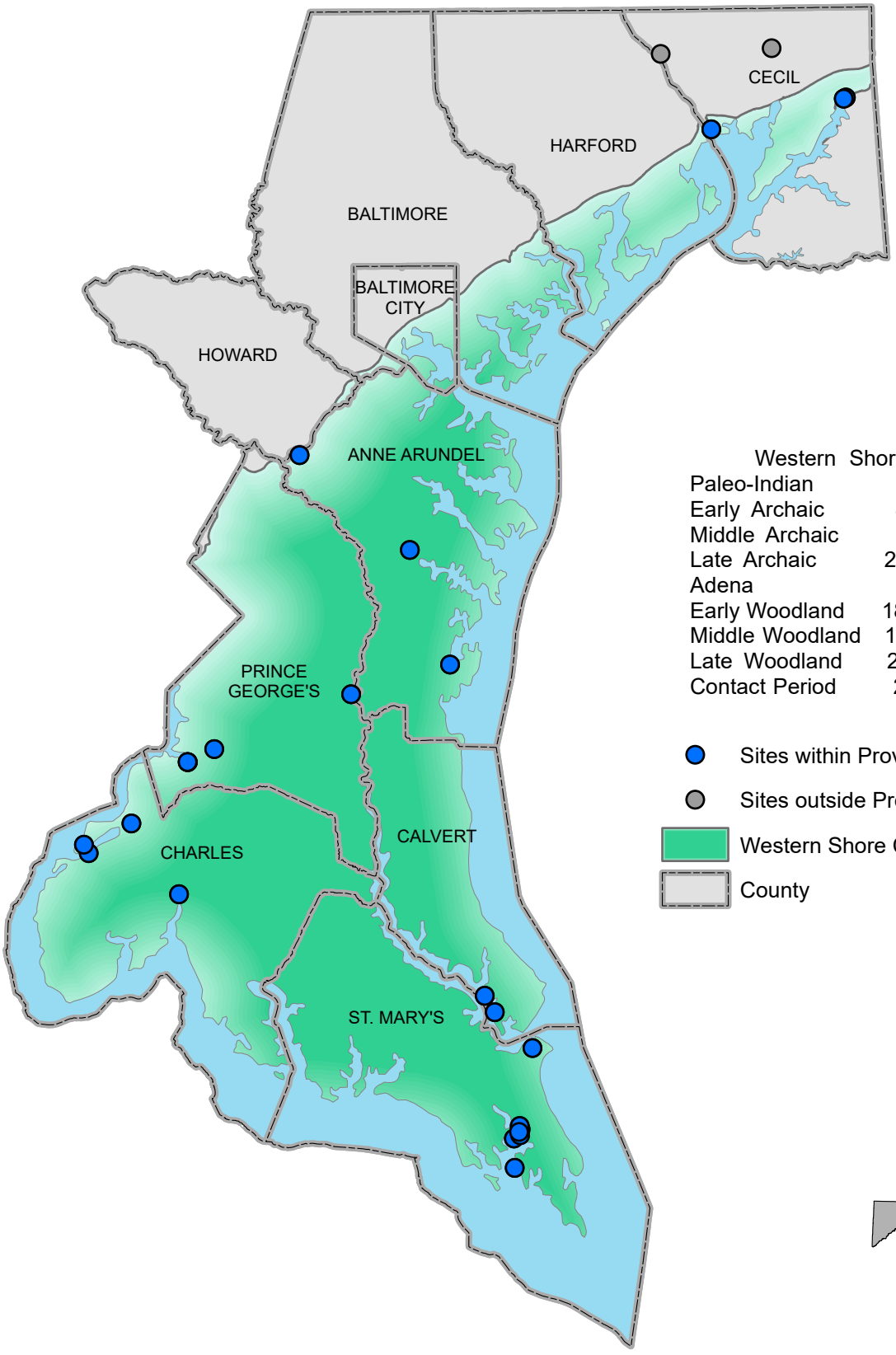
Western Shore Coastal Plain Province

County



Western Shore Coastal Plain - Contact Period

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



Western Shore Coastal Plain			
Paleo-Indian	11	1630-1675	33
Early Archaic	80	1675-1720	80
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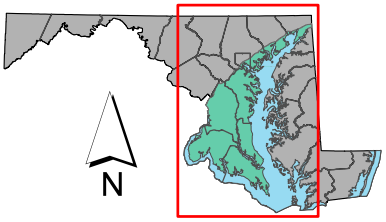
Sites within Province

Sites outside Province in adjoining Counties

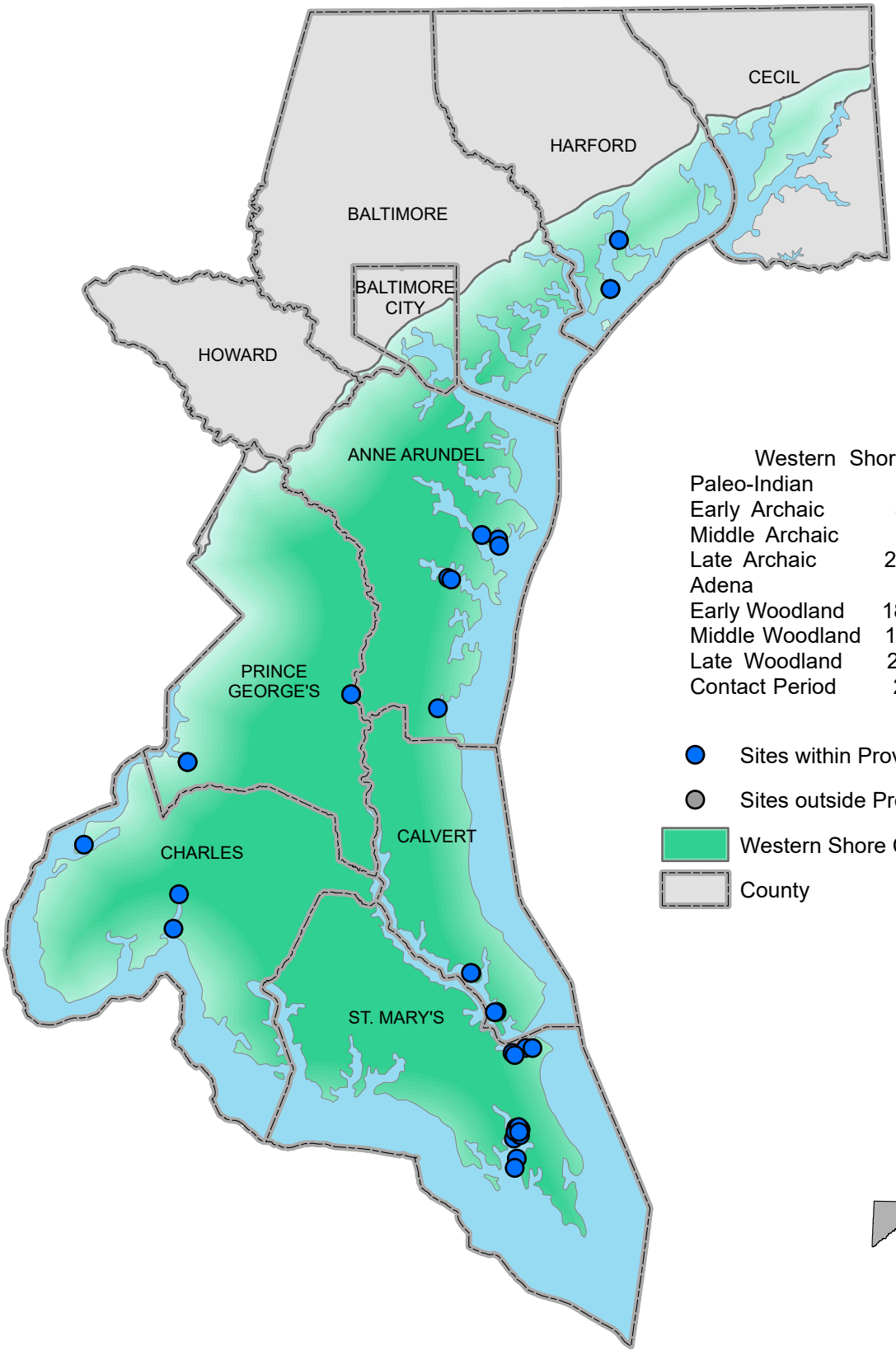
Western Shore Coastal Plain Province

County



Western Shore Coastal Plain - 1630 to 1675

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



Western Shore Coastal Plain			
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Early Archaic	80	1675-1720	80
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Late Archaic	230	1780-1820	266
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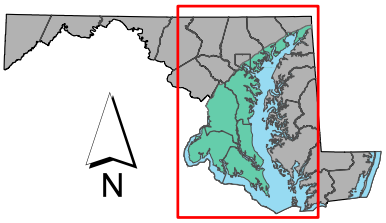
Sites within Province

Sites outside Province in adjoining Counties

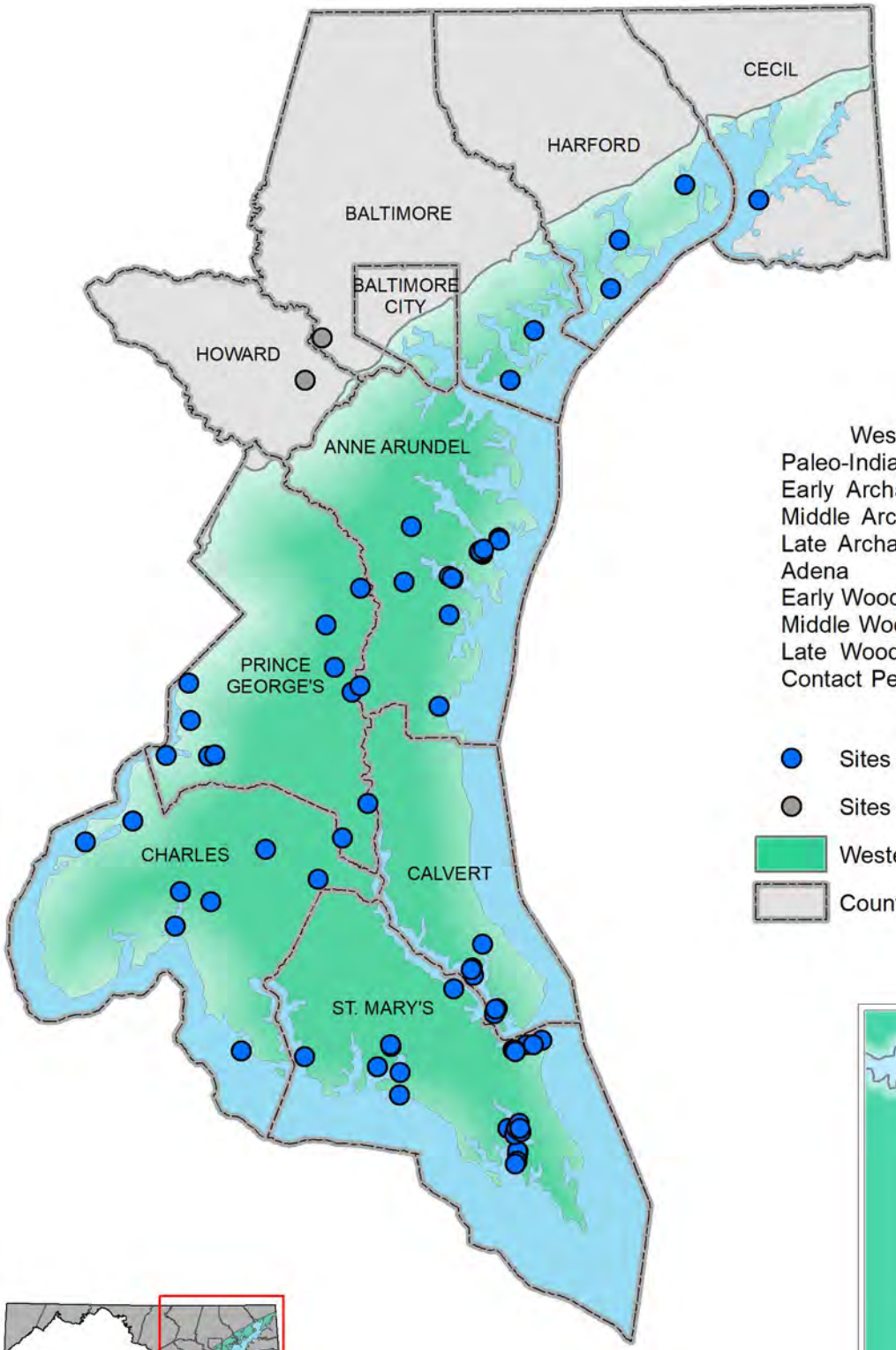
Western Shore Coastal Plain Province

County



Western Shore Coastal Plain - 1675 to 1720

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



Western Shore Coastal Plain			
Paleo-Indian	11	1630-1675	33
Early Archaic	80	1675-1720	80
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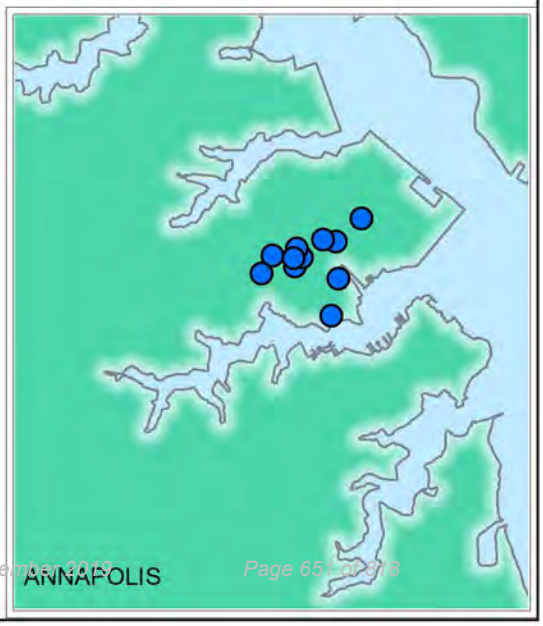
Contact Period	23		

Sites within Province

Sites outside Province in adjoining Counties

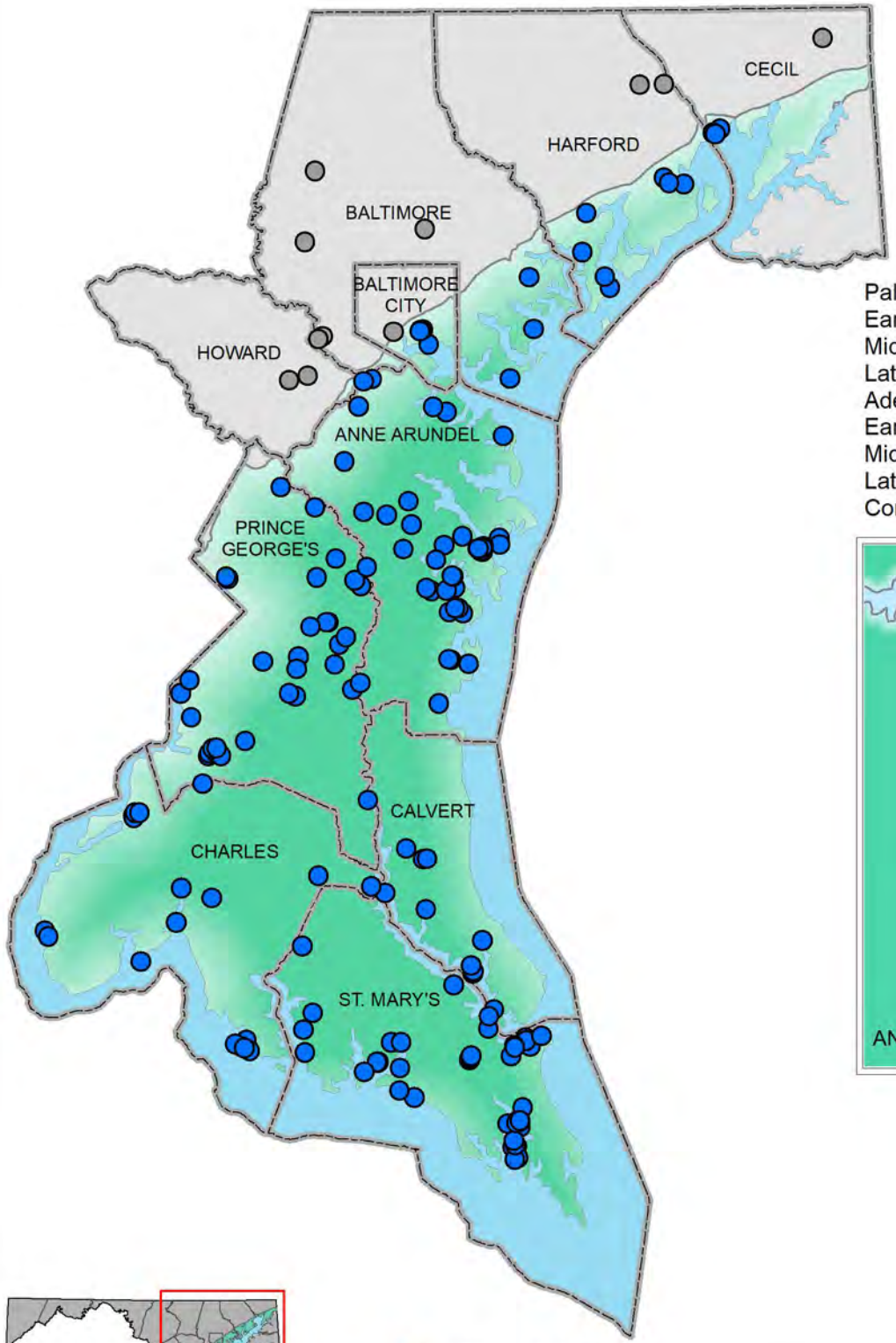
Western Shore Coastal Plain Province

County



Western Shore Coastal Plain - 1720 to 1780

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



Western Shore		Coastal Plain	
Paleo-Indian	11	1630-1675	33
Early Archaic	80	1675-1720	80
Middle Archaic	66	1720-1780	180
Late Archaic	230	1780-1820	266
Adena	3	1820-1860	320
Early Woodland	189	1860-1900	325
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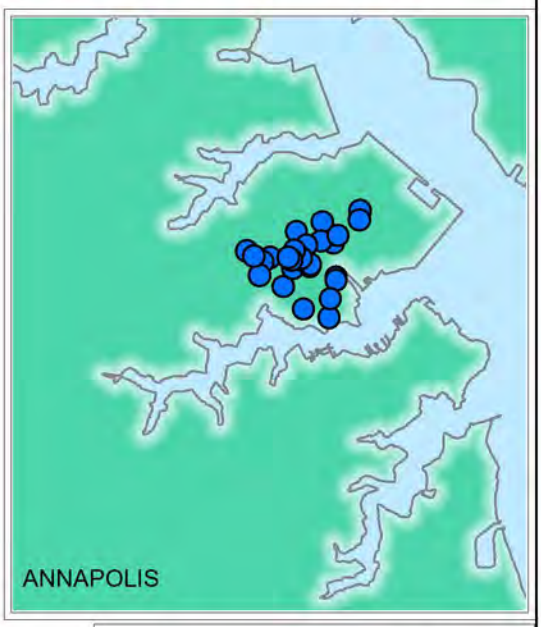
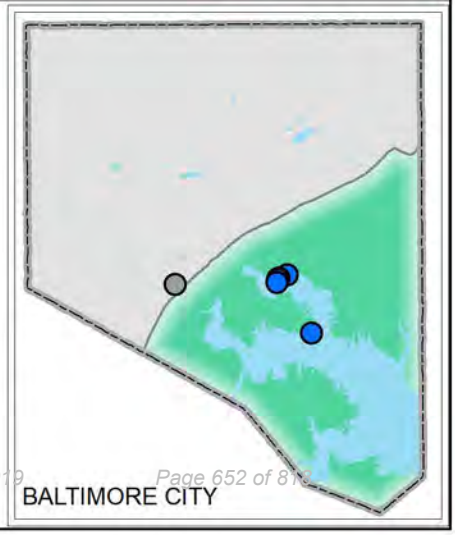
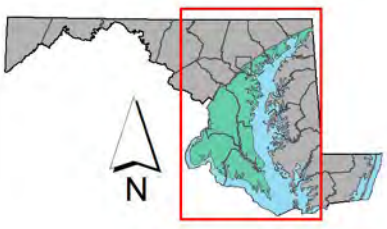






Sites within Province

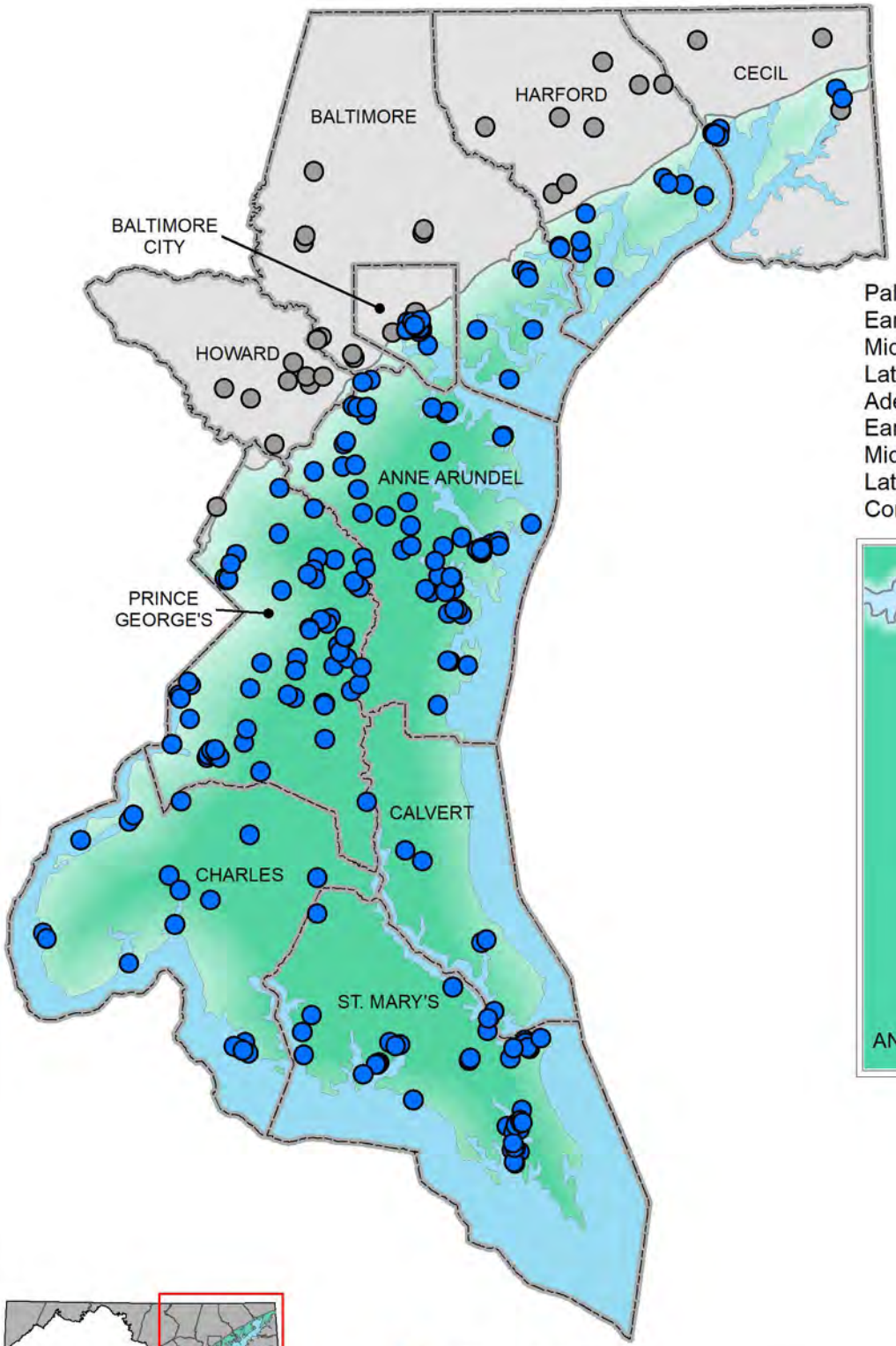
Sites outside Province in adjoining Counties

Western Shore Coastal Plain Province

County

Western Shore Coastal Plain - 1780 to 1820

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



	Western Shore	Coastal Plain	
Paleo-Indian	11	1630-1675	33
Early Archaic	80	1675-1720	80
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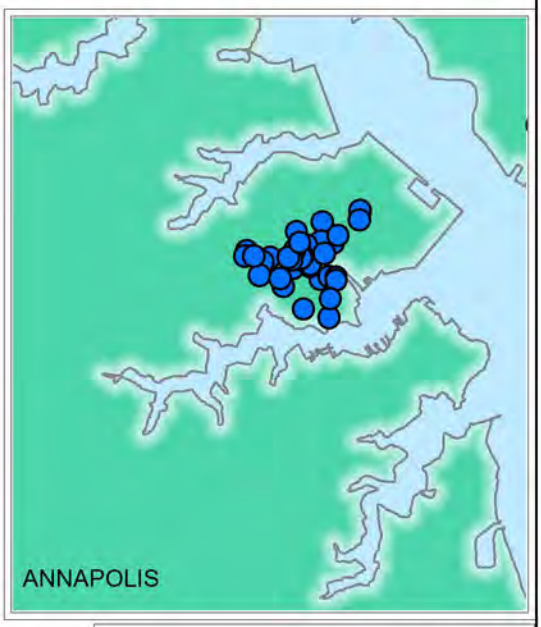
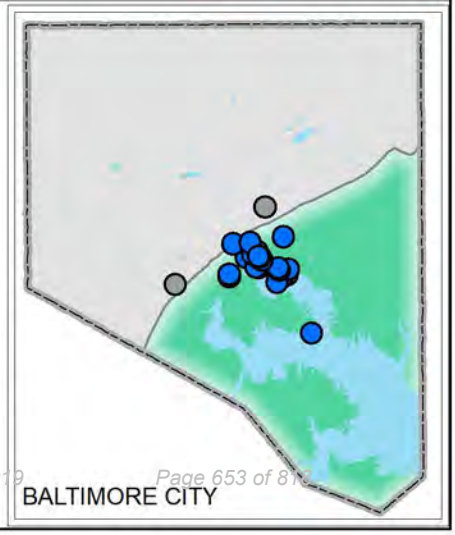
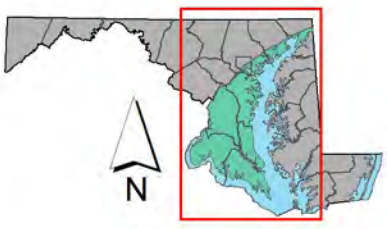
Adena	3	1820-1860	320
Early Woodland	189	1860-1900	325
Middle Woodland	166	1900-1930	276
Late Woodland	221	Post 1930	211
Contact Period	23		







Sites within Province

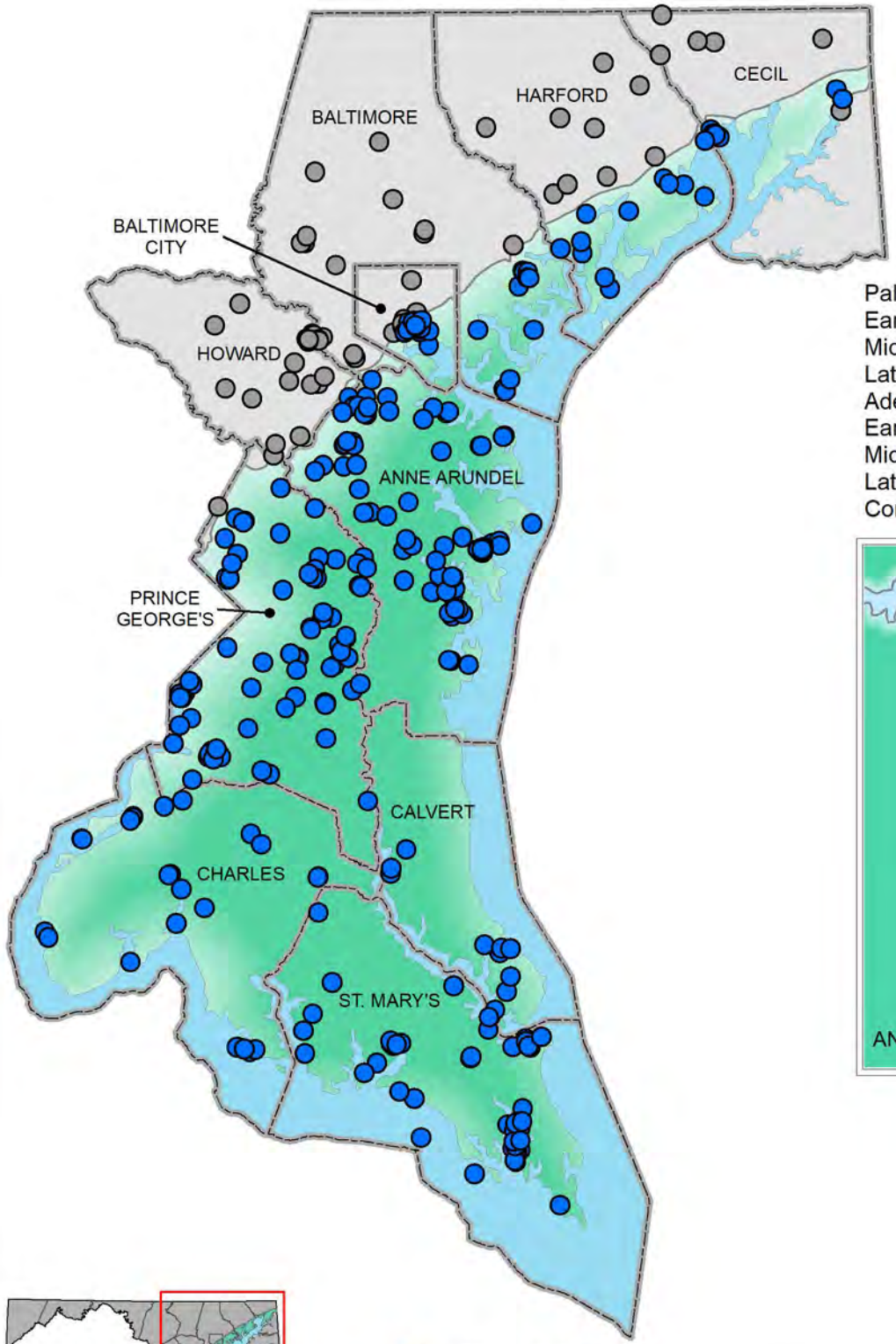
Sites outside Province in adjoining Counties

Western Shore Coastal Plain Province

County

Western Shore Coastal Plain - 1820 to 1860

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



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Paleo-Indian	11	1630-1675	33
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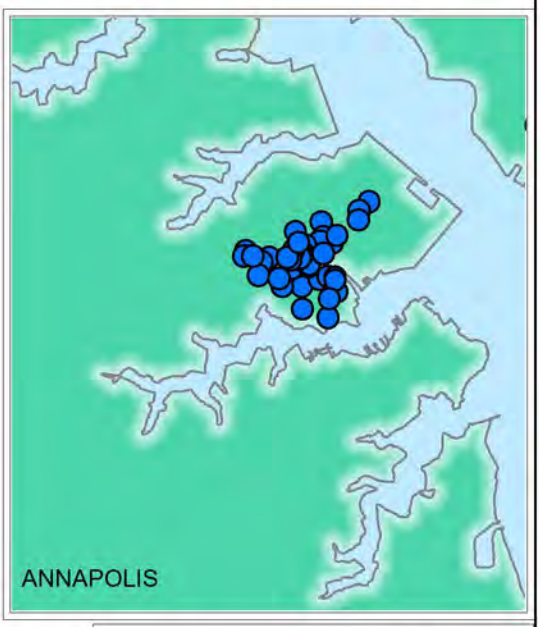
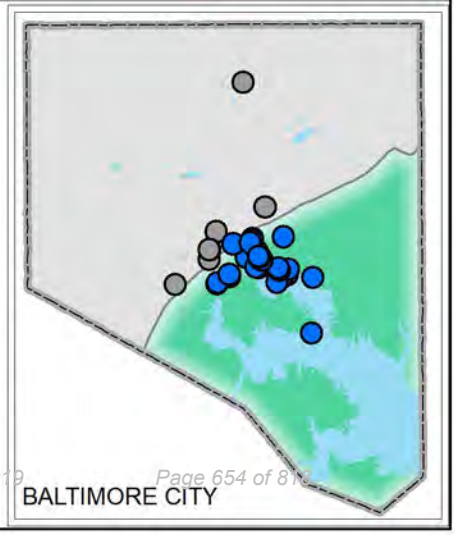
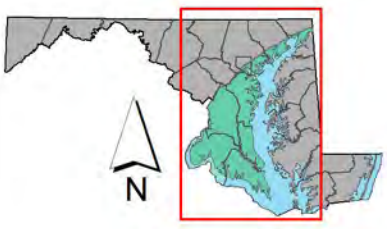






Sites within Province

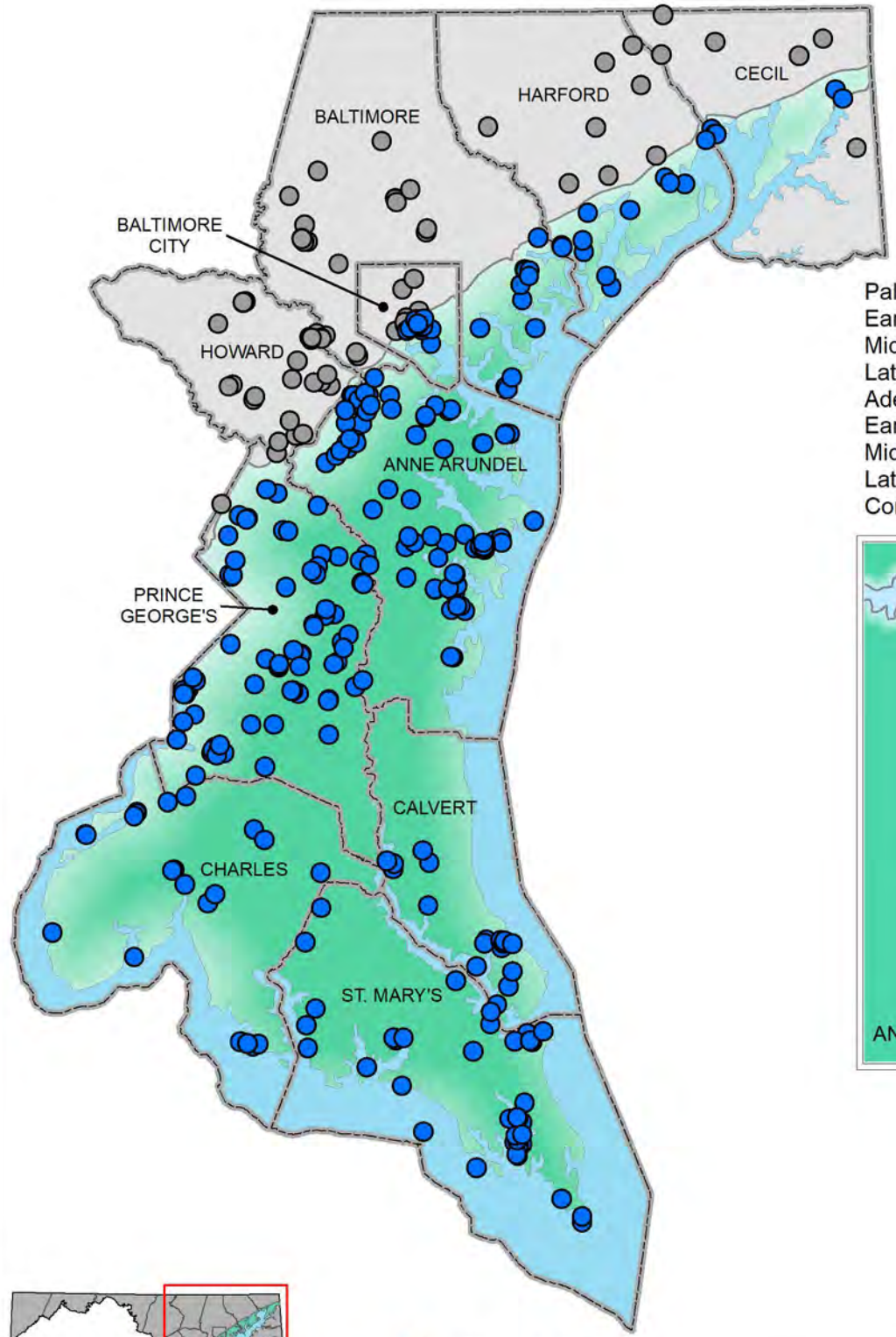
Sites outside Province in adjoining Counties

Western Shore Coastal Plain Province

County

Western Shore Coastal Plain - 1860 to 1900

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



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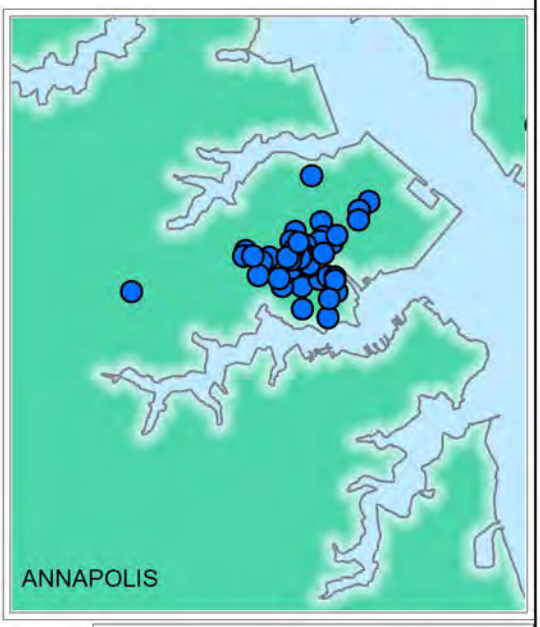
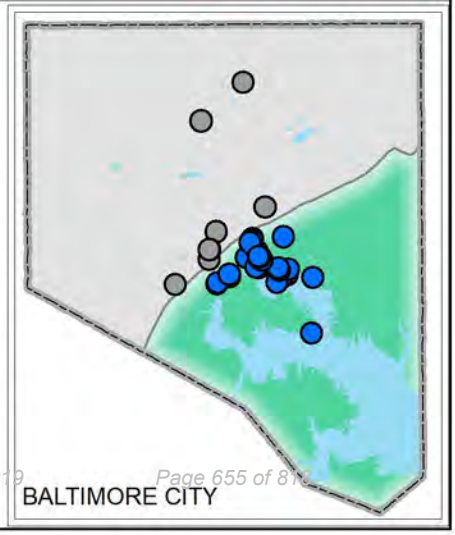
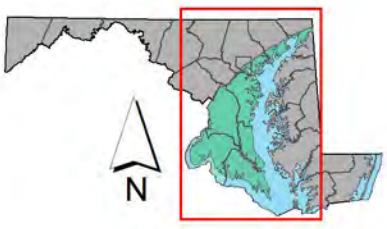






Sites within Province

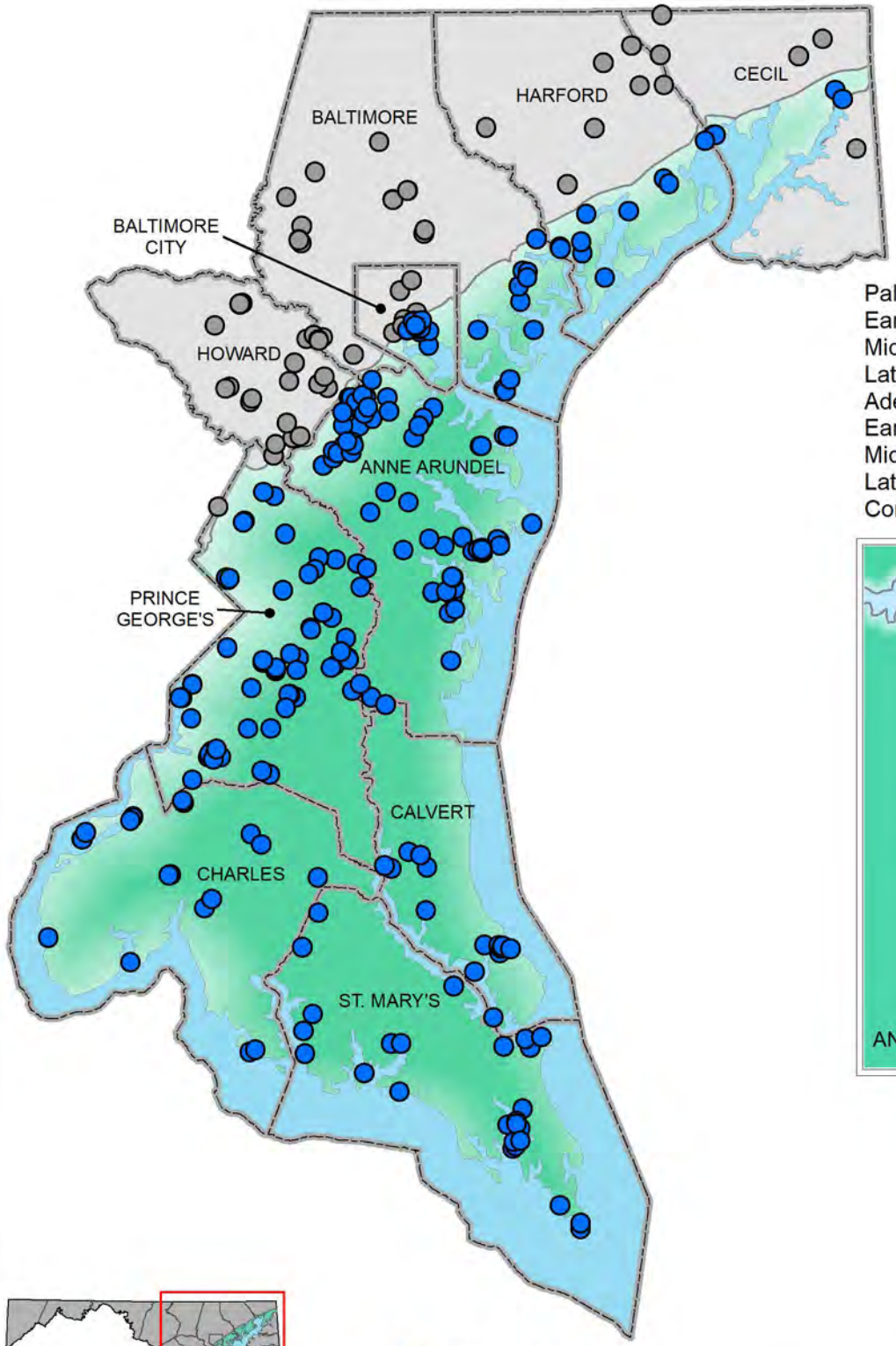
Sites outside Province in adjoining Counties

Western Shore Coastal Plain Province

County

Western Shore Coastal Plain - 1900 to 1930

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



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Paleo-Indian	11	1630-1675	33
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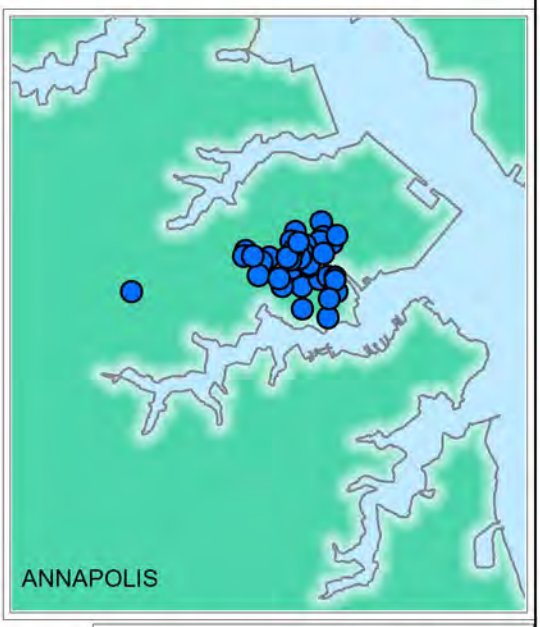
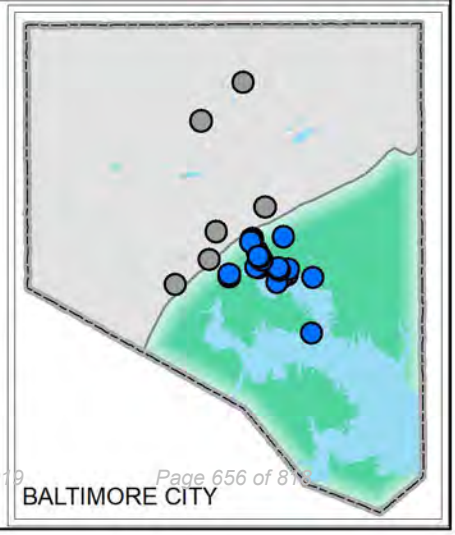
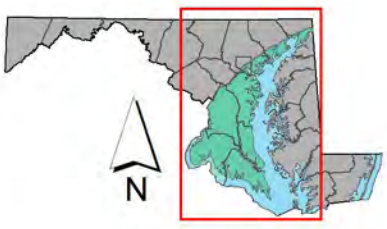






Sites within Province

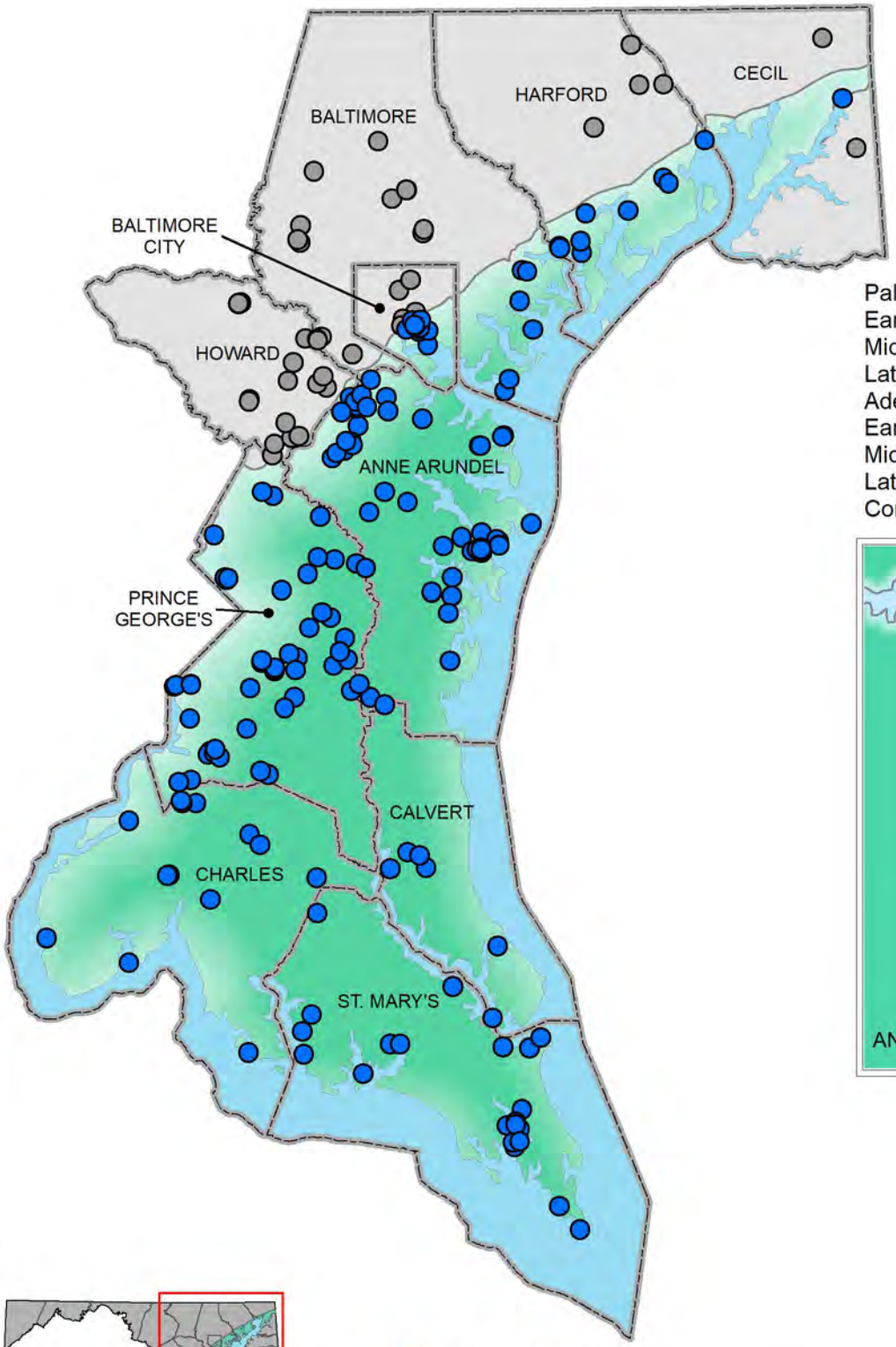
Sites outside Province in adjoining Counties

Western Shore Coastal Plain Province

County

Western Shore Coastal Plain - Post 1930

(Anne Arundel, Calvert, Charles and St. Mary's Counties and part of Baltimore Co., Baltimore City, Cecil, Harford, Howard and Prince George's Counties)



Western Shore		Coastal Plain	
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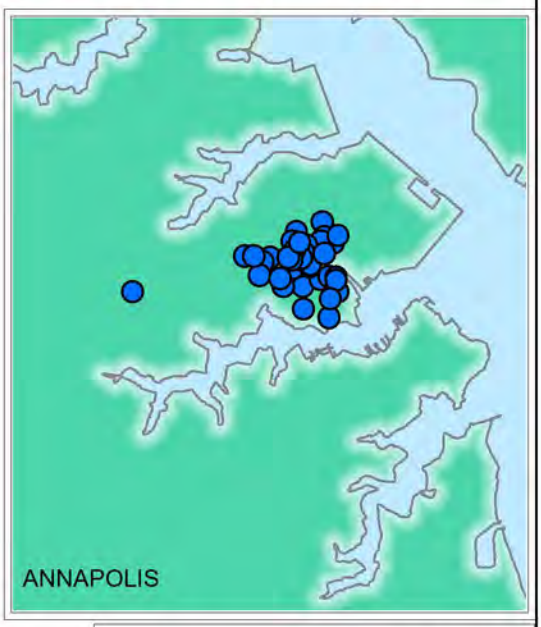
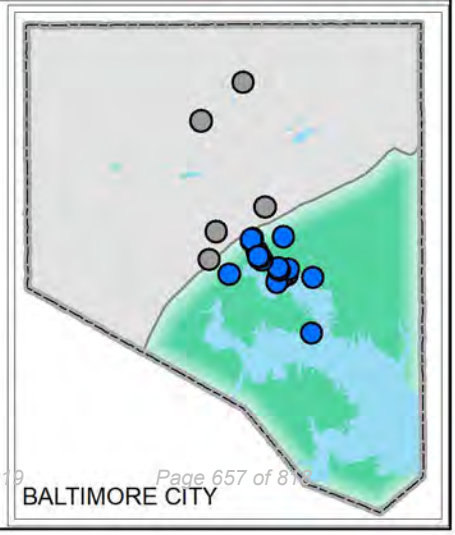
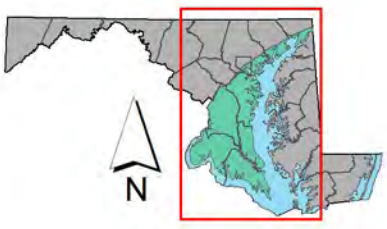






Sites within Province

Sites outside Province in adjoining Counties

Western Shore Coastal Plain Province

County

Summary by Time Period

By Province: Eastern Shore Coastal Plain Sites n = 157

by Time Period

Paleo-Indian:	3	1.9%	*1630-1675:*	3	1.9%
Archaic:	5	3.2%	*1675-1720:*	13	8.3%
Early Archaic:	16	10.2%	*1720-1780:*	39	24.8%
Middle Archaic:	11	7.0%	*1780-1820:*	60	38.2%
Late Archaic:	46	29.3%	*1820-1860:*	78	49.7%
Adena:	5	3.2%	*1860-1900:*	93	59.2%
Woodland:	8	5.1%	*1900-1930:*	60	38.2%
Early Woodland:	47	29.9%	*Post 1930s:*	40	25.5%
Middle Woodland:	48	30.6%	*Historic Unknown:*	7	4.5%
Late Woodland:	65	41.4%	*Unknown:*	0	0.0%
Contact Period:	5	3.2%			
Prehistoric Unknown:	16	10.2%			

Total Number of Eastern Shore Coastal Plain Sites Examined Statewide: 157

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Eastern Shore Coastal Plain Sites *n= 157*

Environmental Characterisitics

Site Setting

Terrestrial:	144
Partially Submerged:	7
Fully Submerged:	10

Local Surface Water

Ocean:	3
Estuarine Bay/Tidal River:	69
Tidal Marsh:	19
Freshwater Stream/River:	61
Freshwater Swamp:	7
Lake or Pond:	3
Spring:	4

Avg. Distance to Water

Freshwater Locales:	140.51 meters
Saltwater Locales:	122.37 meters

Topographic Setting

Floodplain:	47	Hilltop/Bluff:	13
Interior Flat:	24	Upland Flat:	10
Terrace:	23	Ridgetop:	10
Low Terrace:	25	Rockshelter:	0
High Terrace:	8	Other Setting:	31
Hillslope:	9	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	36
3-6%: Gently Sloping:	67
7-12%: Mod. Sloping:	8
13-18%: Strongly Sloping:	2
19-25%: Mod. Steep:	1
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	104	Public-Federal:	14	Public-State:	29	Public-Other:	7	Unknown:	9

Land Use at Site

Plowed/Tilled:	79	Pasture:	1	Military:	4	Transportation:	6
No Till:	8	Cemetery:	2	Recreational:	8	Other Use:	28
Wooded/Forested:	36	Commercial:	3	Residential:	25	Unknown Use:	2
Logging/Logged:	2	Educational:	5	Standing Structure:	11		
Overgrown:	23	Extractive/Mining:	2	Structural Ruin:	3		

Causes of Disturbance

Erosion:	49	Grading:	32	Vandalism/Looting:	4	Marine Traffic:	0
Plowing:	94	Artifact Collecting:	22	Dredging:	1	Other Activities:	39

Investigative Data

Purpose of Investigations

Legal Compliance:	88	Avocational:	7	Site Inventory:	13	Other Motivation:	21
Pure Research:	31	Regional Survey:	15	MHT Grant Project:	23		

Methods of Investigation

Non-systematic Surface Search:	47	Systematic Shovel Testing:	81	Remote Sensing:	16
Systematic Surface Collection:	47	Test Unit/Block Excavation:	113	Other Method(s):	9
Non-systematic Shovel Testing:	2	Mechanical Excavation:	25		

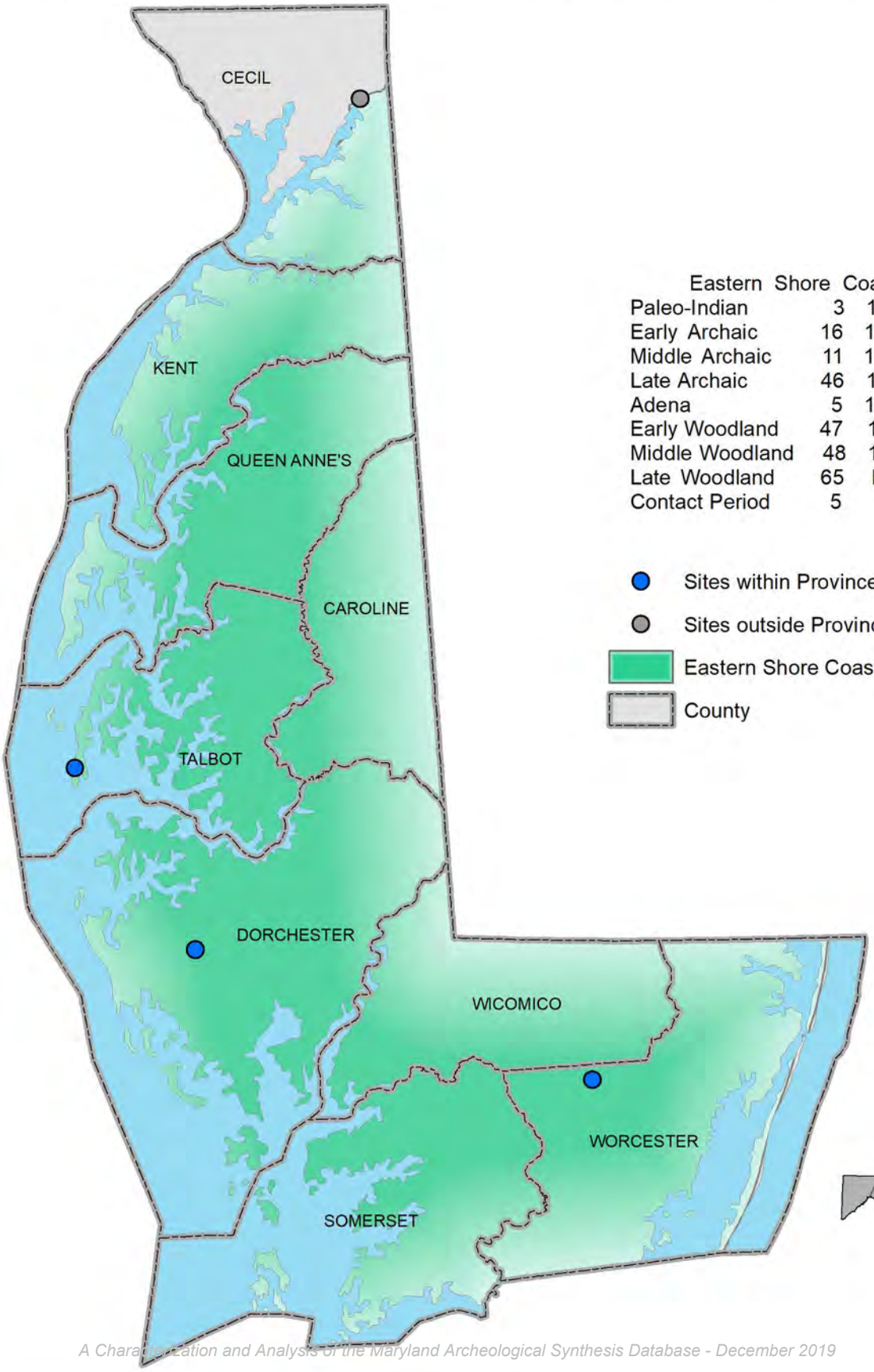
Of 157 sites tested statewide, 30 or 19.1% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	93	Sites with Historic Occupation(s):	115
Multicomponent Sites:	64	Sites with Prehistoric Occupation(s):	104
C-14 Dated Single Component Sites:	6 6.5%	Single Component w/ Dated Features:	18 19.4%

Eastern Shore Coastal Plain - Paleo-Indian

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



Eastern Shore Coastal Plain			
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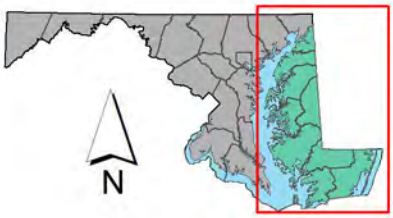
Adena	5	1820-1860	78
Early Woodland	47	1860-1900	93
Middle Woodland	48	1900-1930	60
Late Woodland	65	Post 1930	40
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

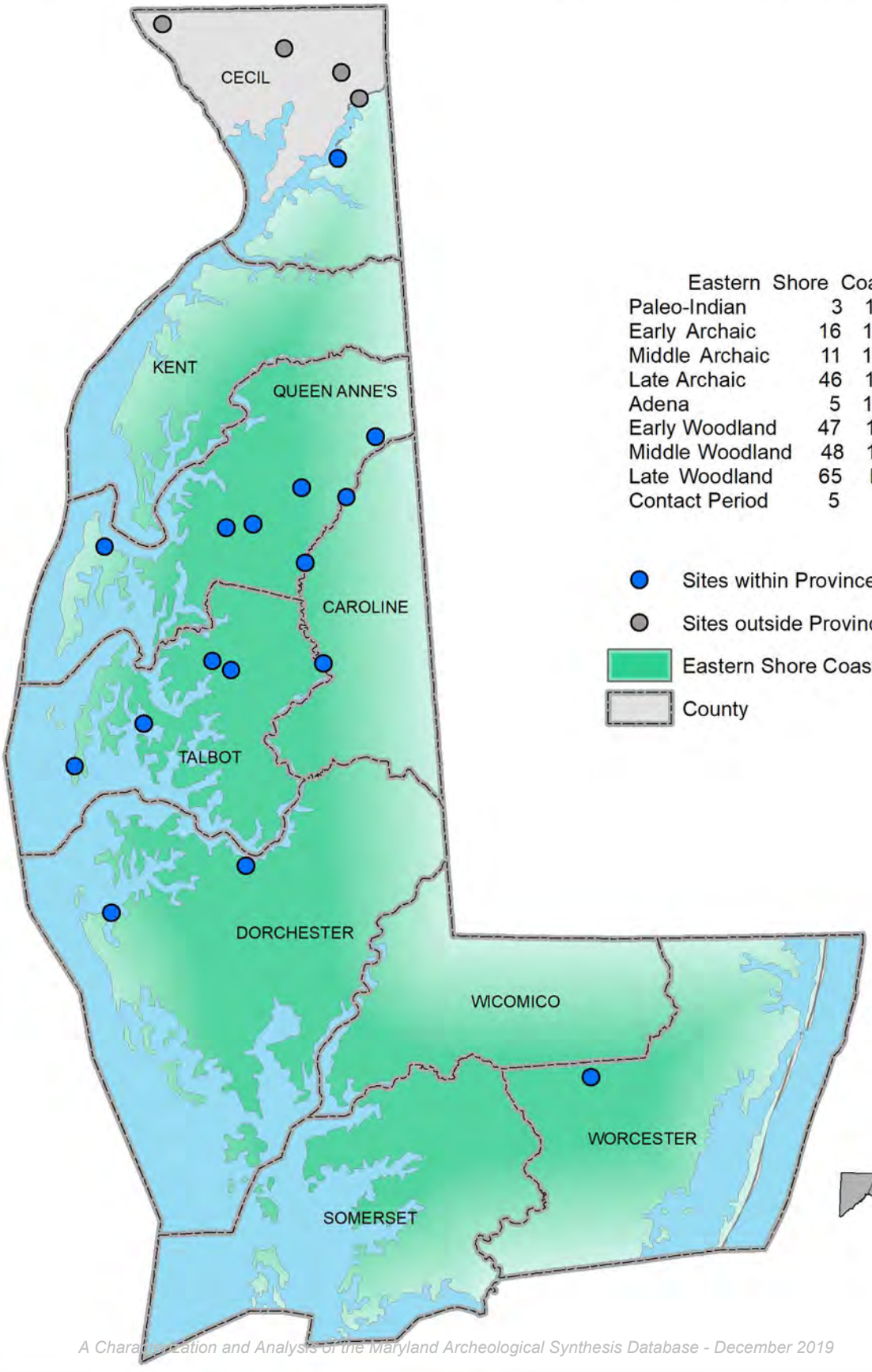
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - Early Archaic

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



Eastern Shore Coastal Plain			
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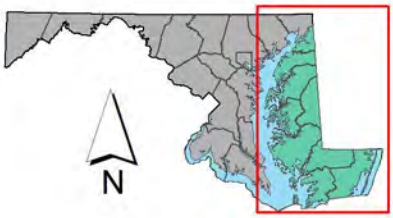
Sites within Province

Sites outside Province in adjoining County

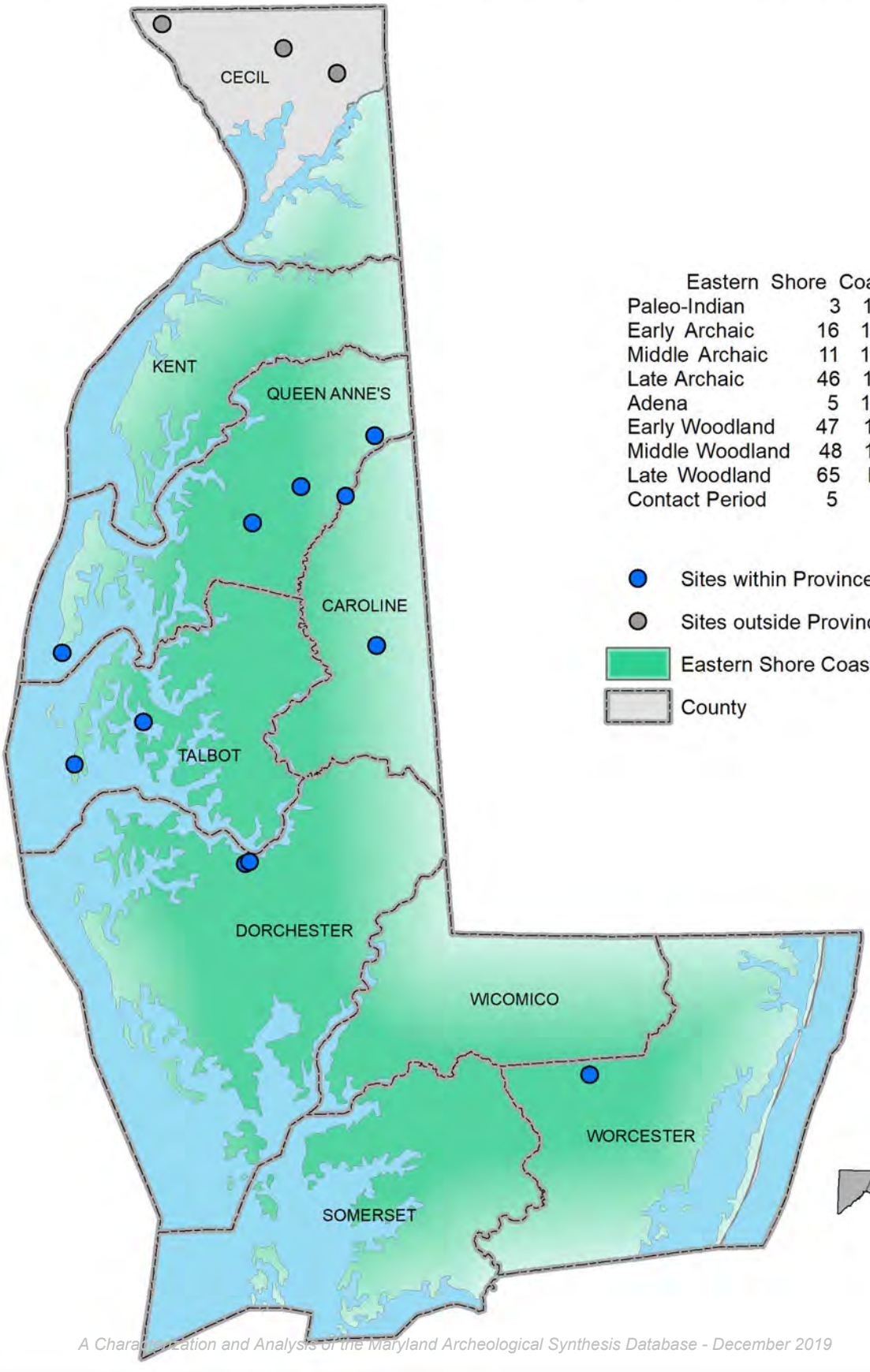
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - Middle Archaic

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



Eastern Shore Coastal Plain			
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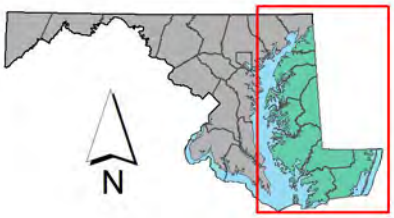
Sites within Province

Sites outside Province in adjoining County

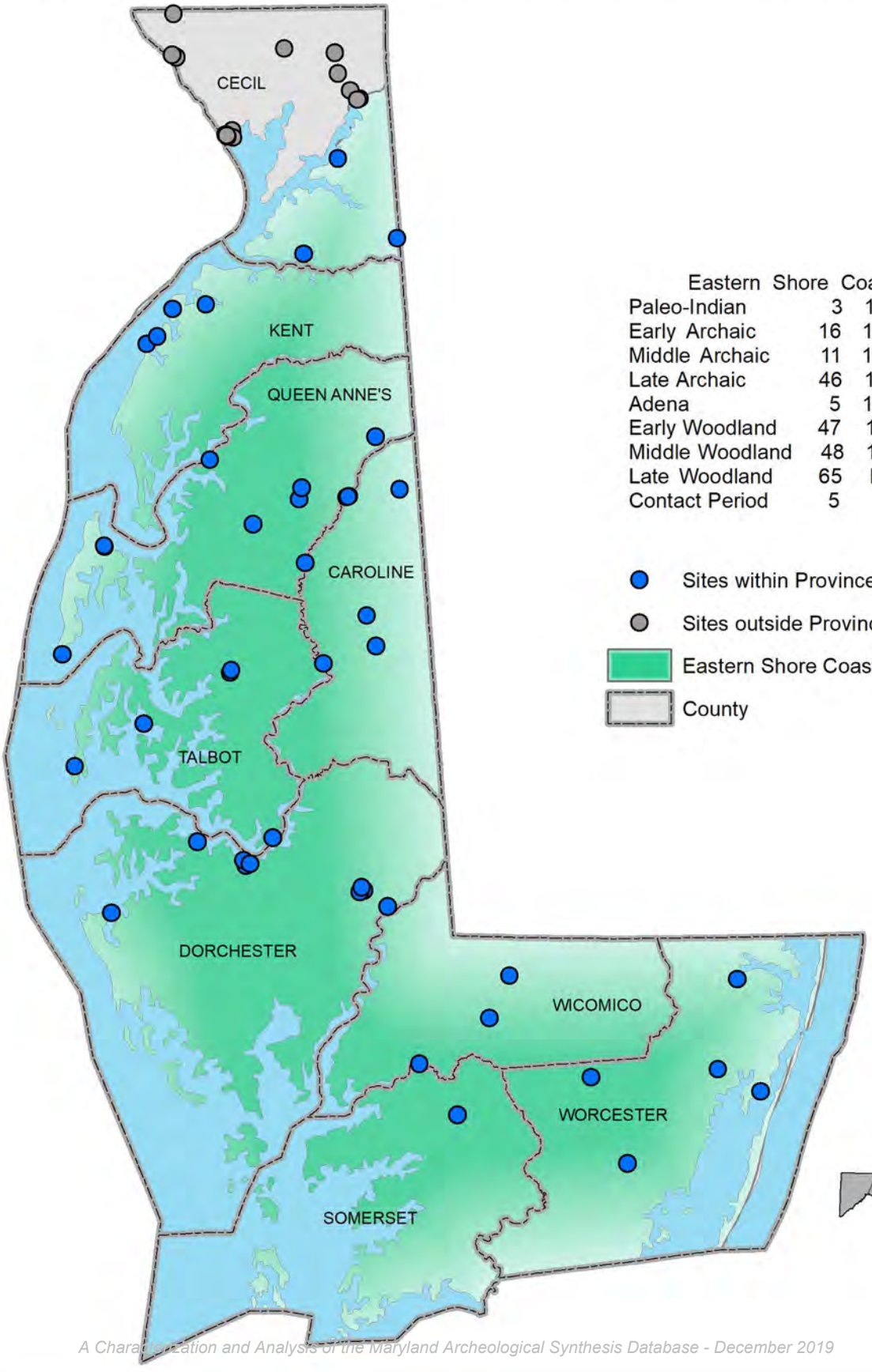
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - Late Archaic

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



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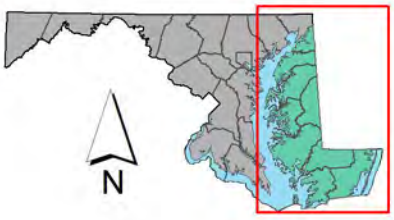
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

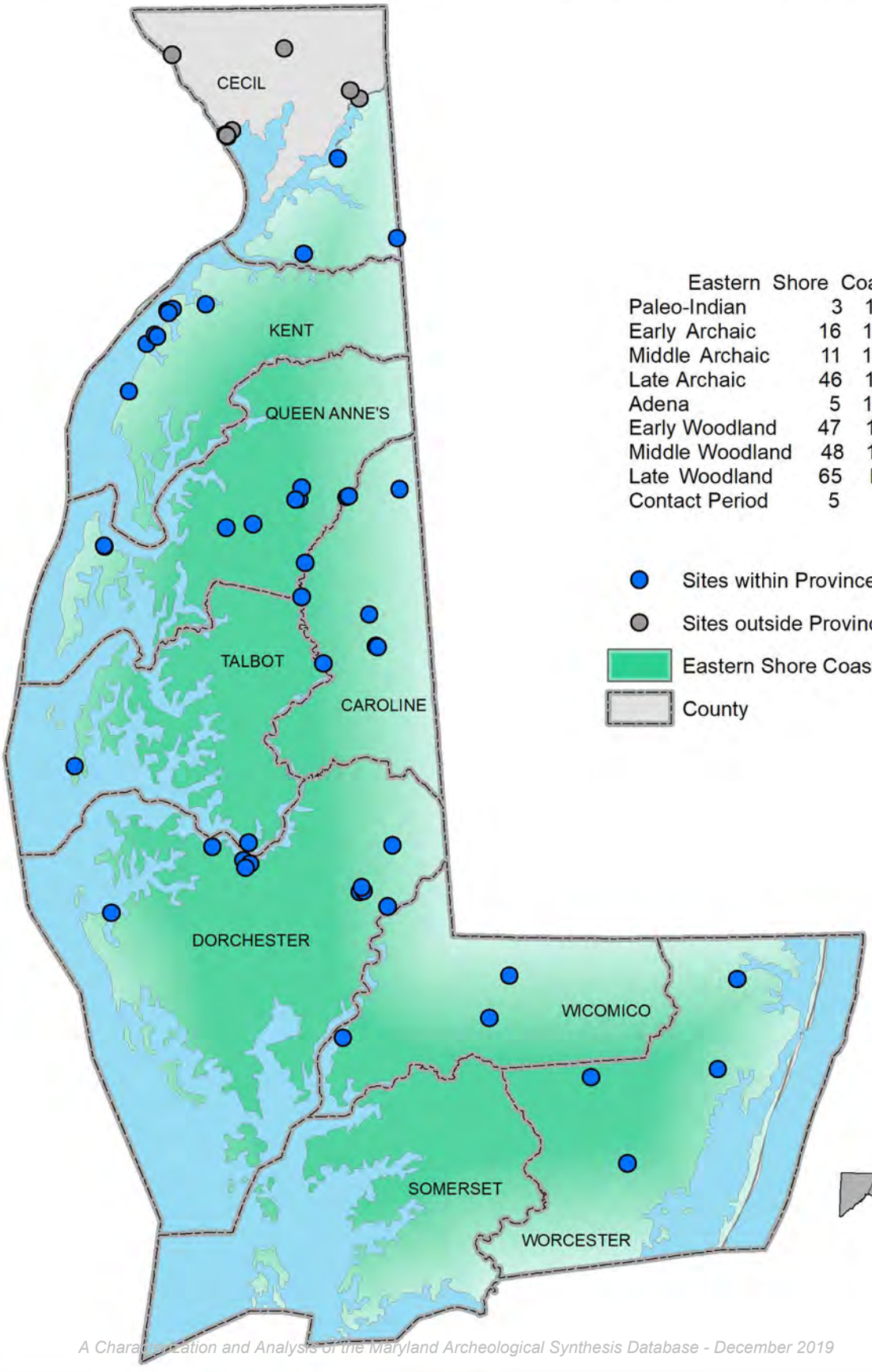
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - Early Woodland

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



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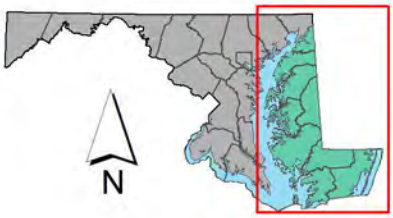
Sites within Province

Sites outside Province in adjoining County

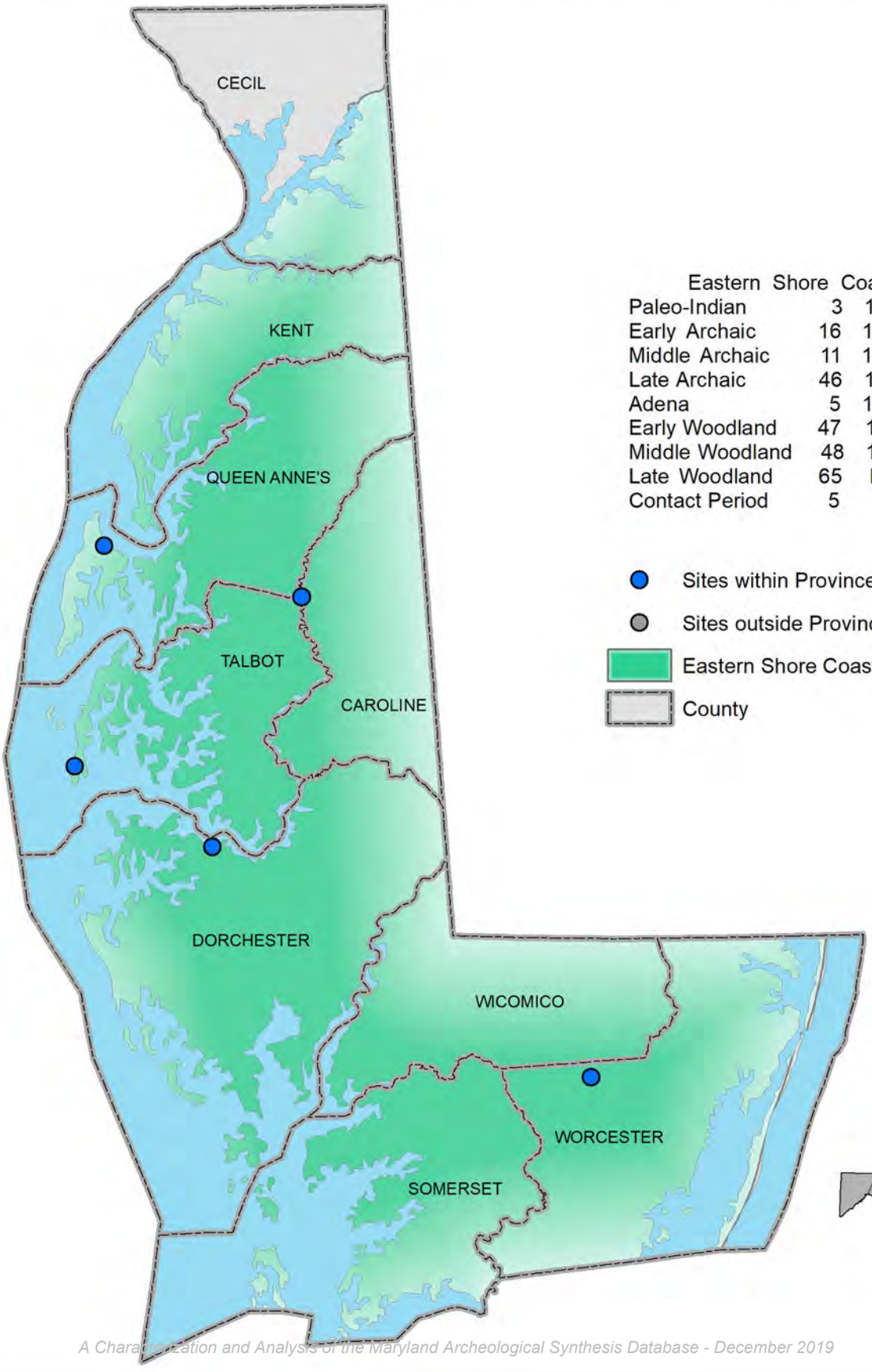
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - Adena

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



Eastern Shore Coastal Plain			
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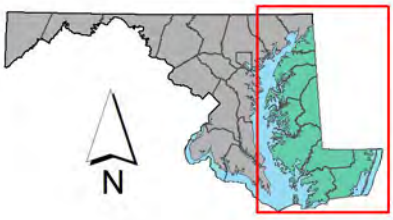
Sites within Province

Sites outside Province in adjoining County

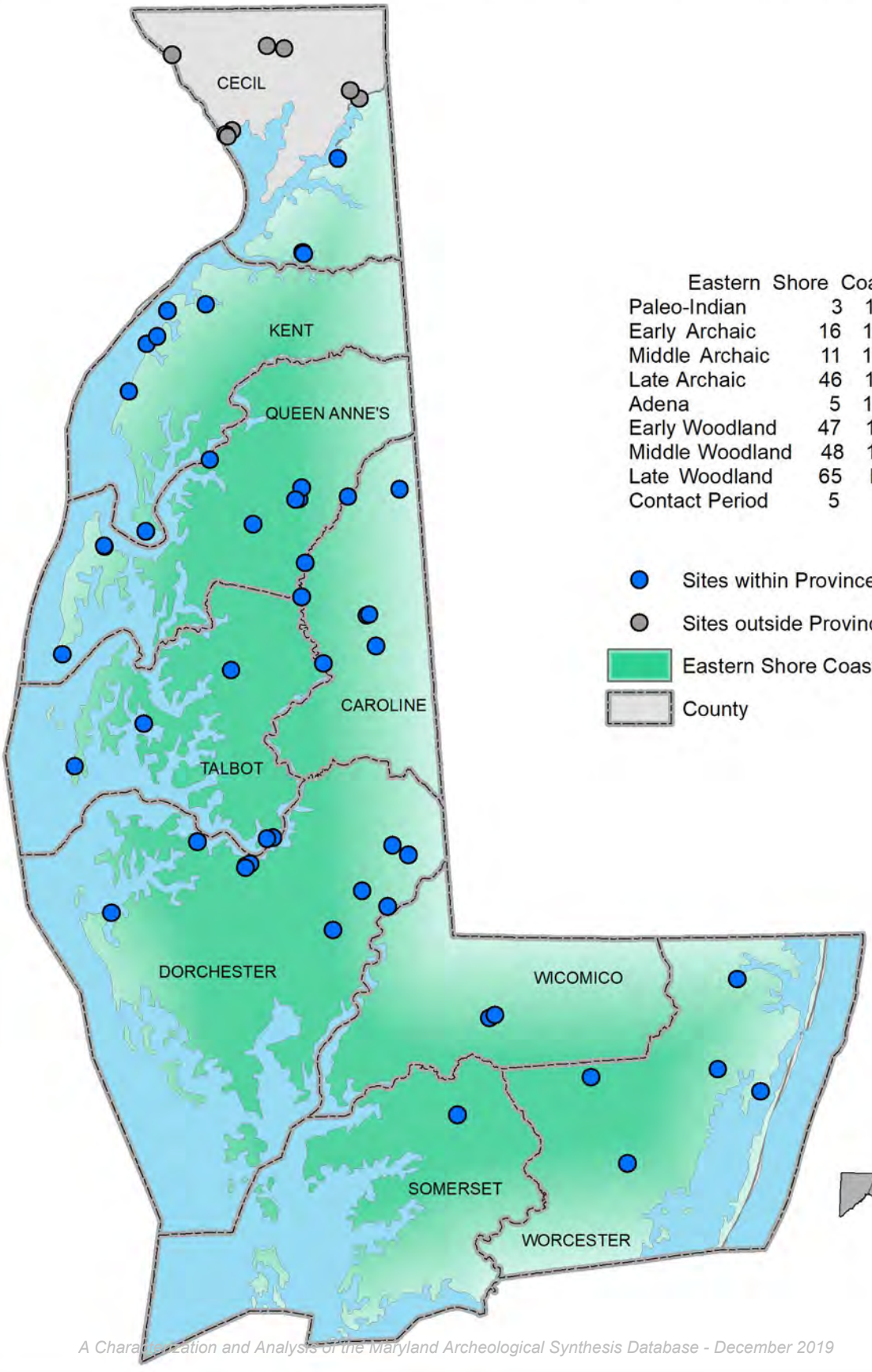
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - Middle Woodland

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



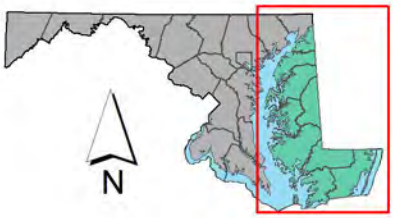
Eastern Shore Coastal Plain			
Paleo-Indian	3	1630-1675	3
Early Archaic	16	1675-1720	13
Middle Archaic	11	1720-1780	39
Late Archaic	46	1780-1820	60
Adena	5	1820-1860	78
Early Woodland	47	1860-1900	93
Middle Woodland	48	1900-1930	60
Late Woodland	65	Post 1930	40
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

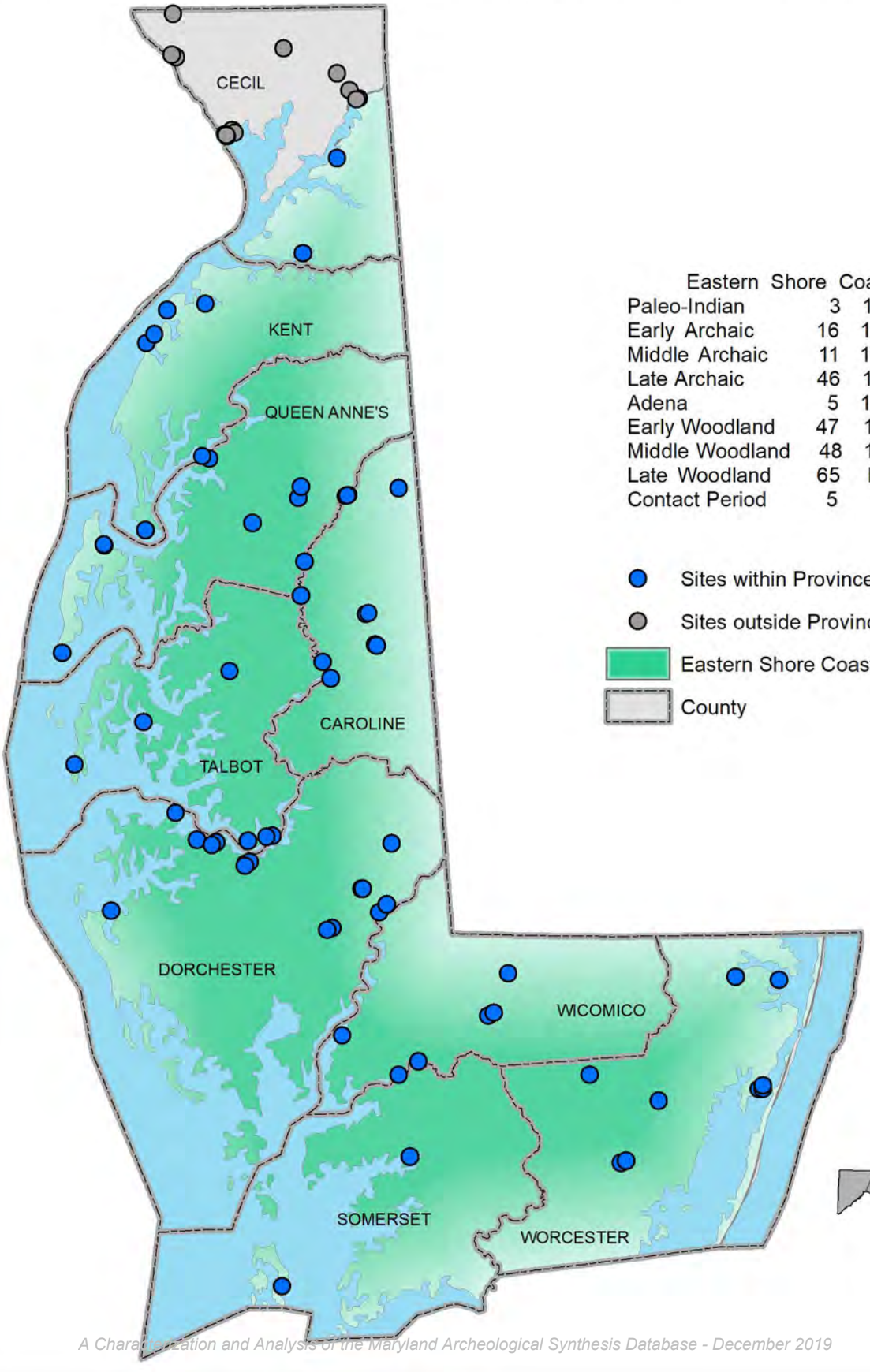
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - Late Woodland

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



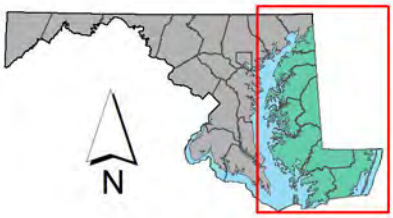
Eastern Shore Coastal Plain			
Paleo-Indian	3	1630-1675	3
Early Archaic	16	1675-1720	13
Middle Archaic	11	1720-1780	39
Late Archaic	46	1780-1820	60
Adena	5	1820-1860	78
Early Woodland	47	1860-1900	93
Middle Woodland	48	1900-1930	60
Late Woodland	65	Post 1930	40
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

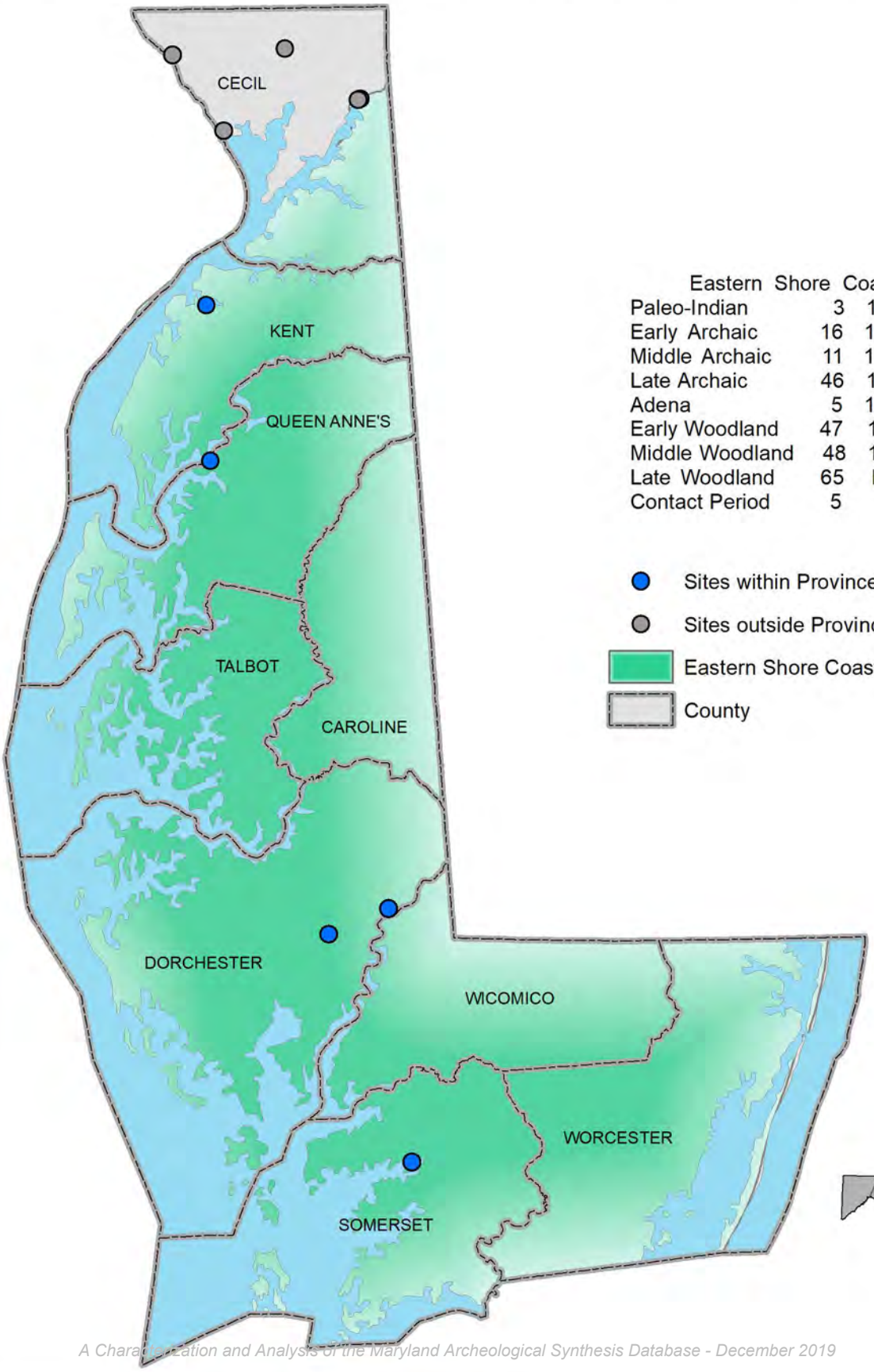
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - Contact

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



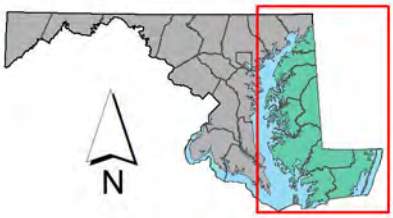
Eastern Shore Coastal Plain			
Paleo-Indian	3	1630-1675	3
Early Archaic	16	1675-1720	13
Middle Archaic	11	1720-1780	39
Late Archaic	46	1780-1820	60
Adena	5	1820-1860	78
Early Woodland	47	1860-1900	93
Middle Woodland	48	1900-1930	60
Late Woodland	65	Post 1930	40
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

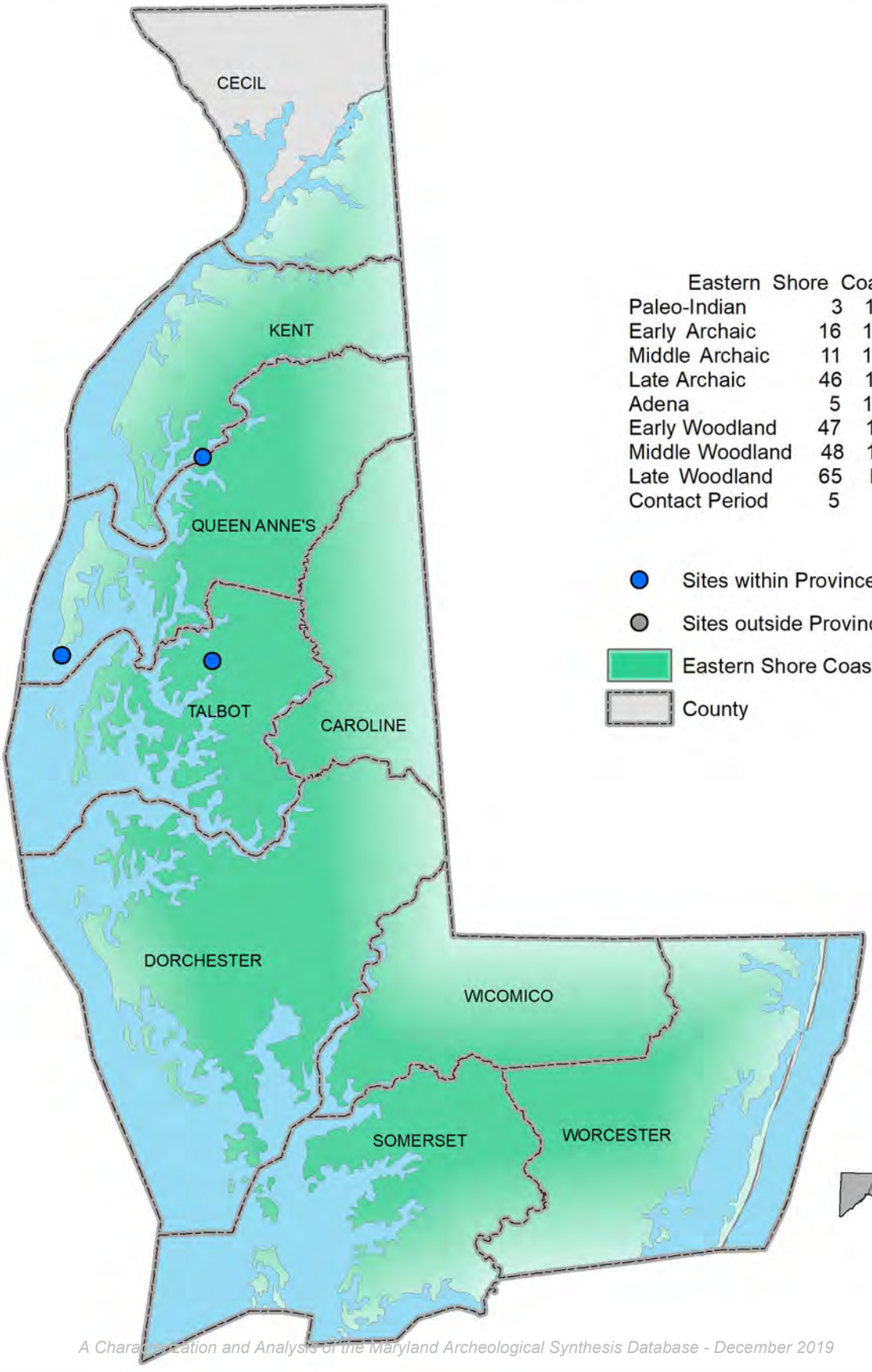
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - 1630 to 1675

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



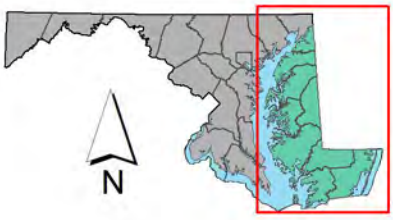
Eastern Shore Coastal Plain			
Paleo-Indian	3	1630-1675	3
Early Archaic	16	1675-1720	13
Middle Archaic	11	1720-1780	39
Late Archaic	46	1780-1820	60
Adena	5	1820-1860	78
Early Woodland	47	1860-1900	93
Middle Woodland	48	1900-1930	60
Late Woodland	65	Post 1930	40
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

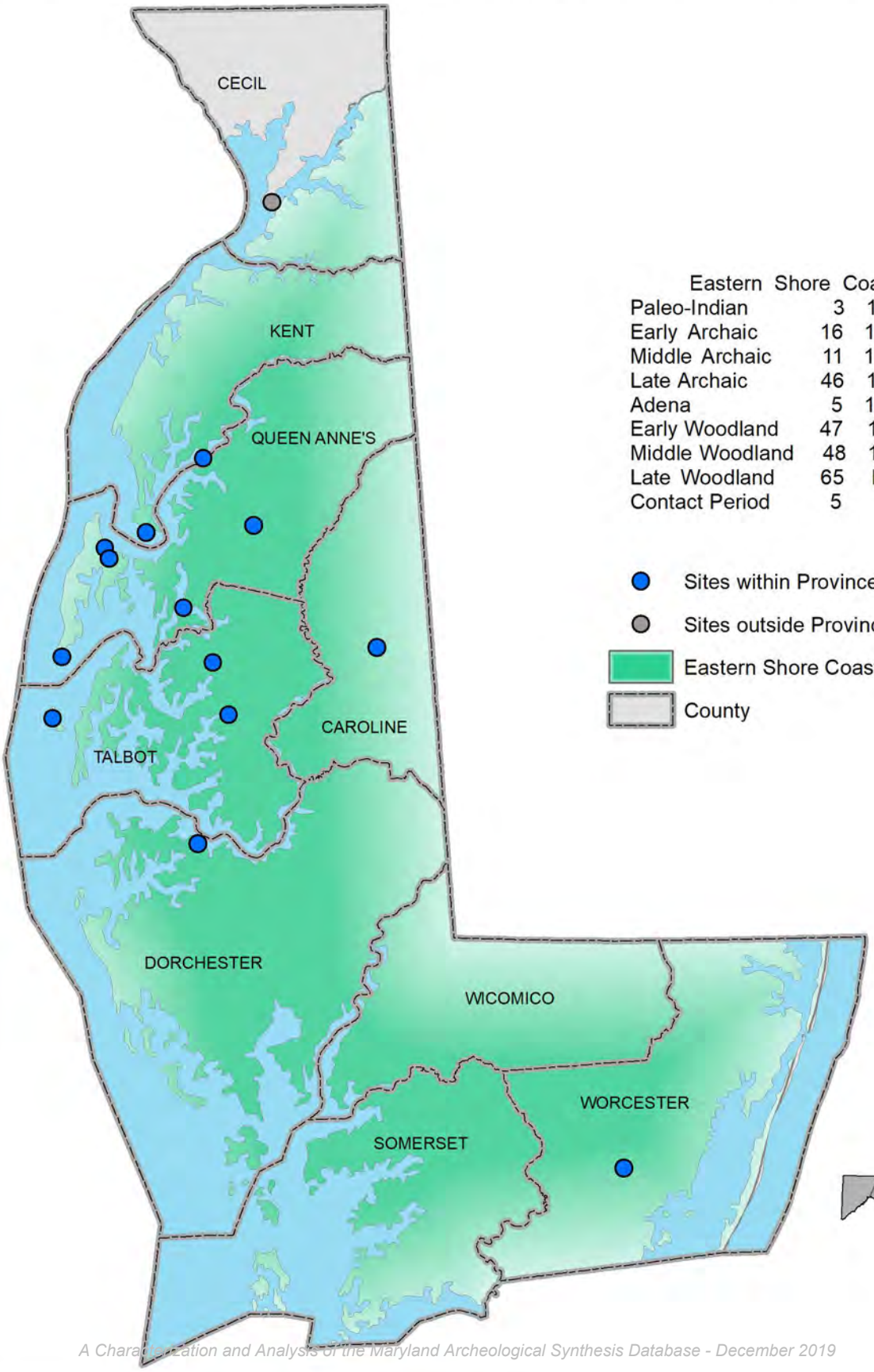
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - 1675 to 1720

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



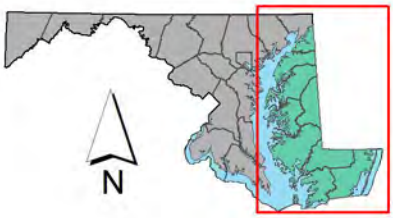
Eastern Shore Coastal Plain			
Paleo-Indian	3	1630-1675	3
Early Archaic	16	1675-1720	13
Middle Archaic	11	1720-1780	39
Late Archaic	46	1780-1820	60
Adena	5	1820-1860	78
Early Woodland	47	1860-1900	93
Middle Woodland	48	1900-1930	60
Late Woodland	65	Post 1930	40
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

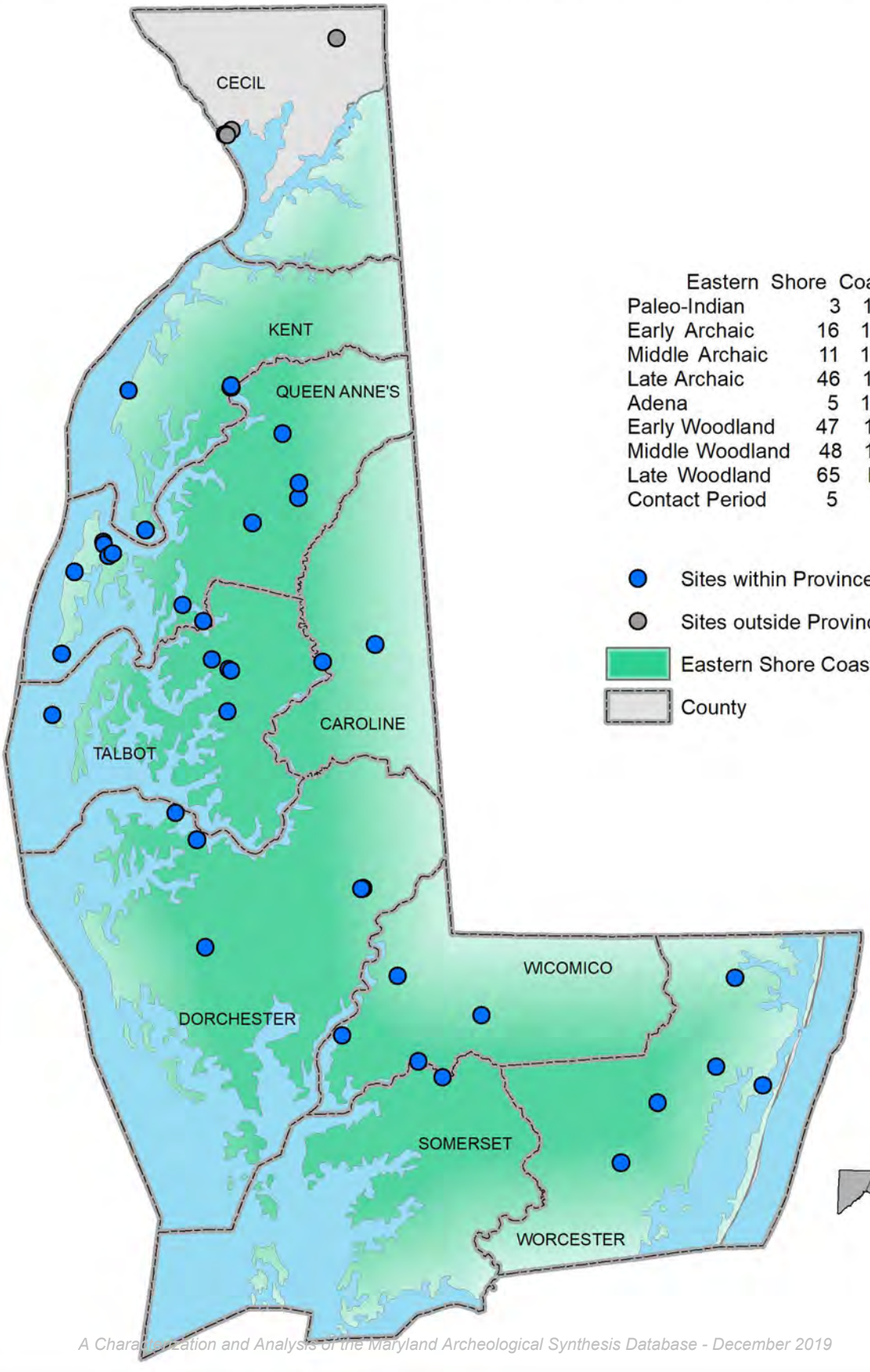
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - 1720 to 1780

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



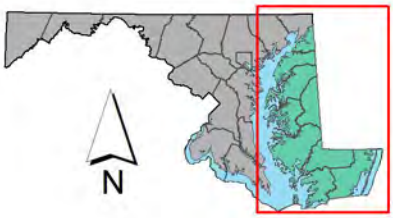
Eastern Shore Coastal Plain			
Paleo-Indian	3	1630-1675	3
Early Archaic	16	1675-1720	13
Middle Archaic	11	1720-1780	39
Late Archaic	46	1780-1820	60
Adena	5	1820-1860	78
Early Woodland	47	1860-1900	93
Middle Woodland	48	1900-1930	60
Late Woodland	65	Post 1930	40
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

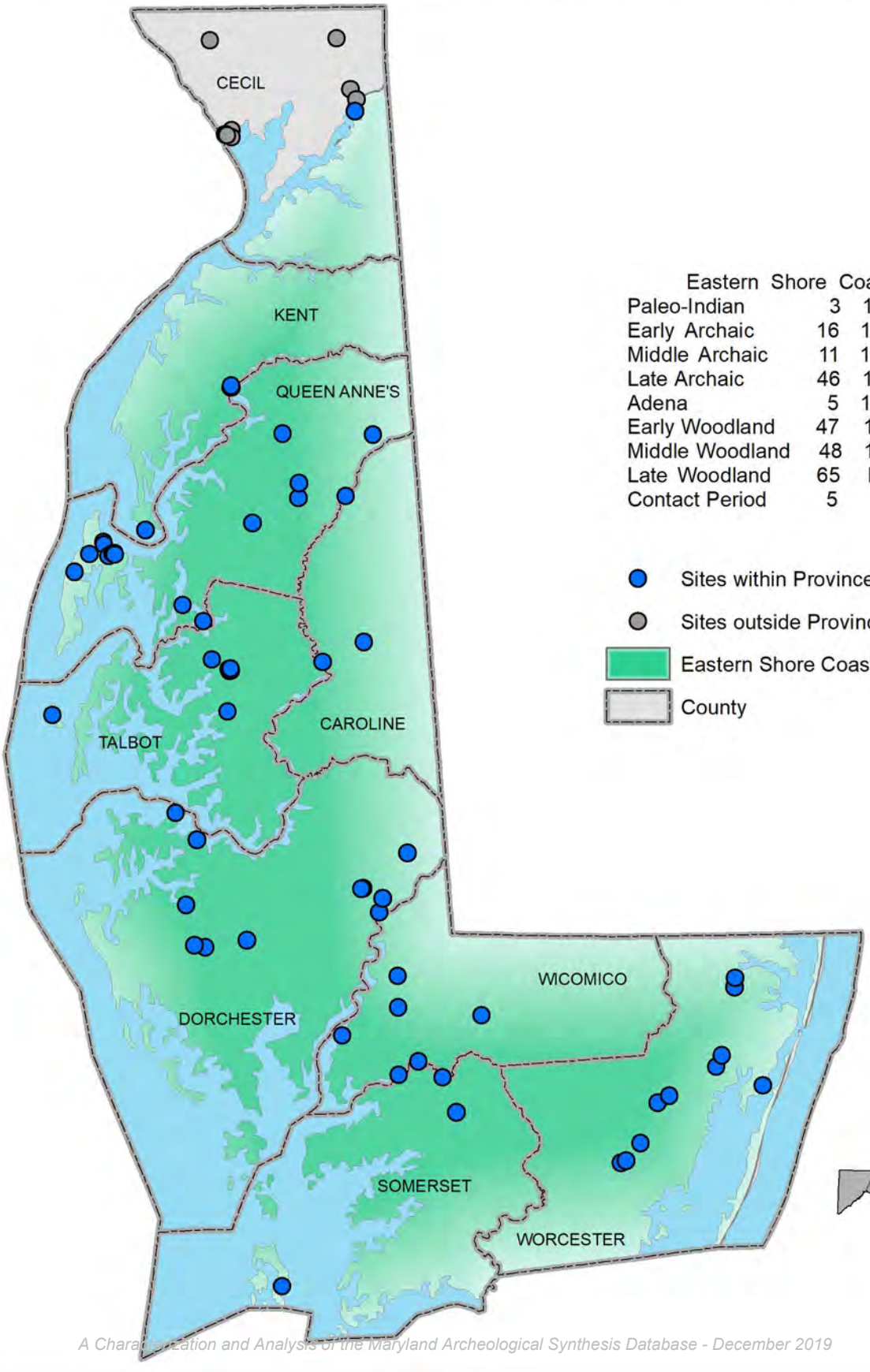
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - 1780 to 1820

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



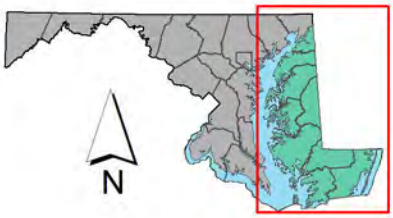
Eastern Shore Coastal Plain			
Paleo-Indian	3	1630-1675	3
Early Archaic	16	1675-1720	13
Middle Archaic	11	1720-1780	39
Late Archaic	46	1780-1820	60
Adena	5	1820-1860	78
Early Woodland	47	1860-1900	93
Middle Woodland	48	1900-1930	60
Late Woodland	65	Post 1930	40
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

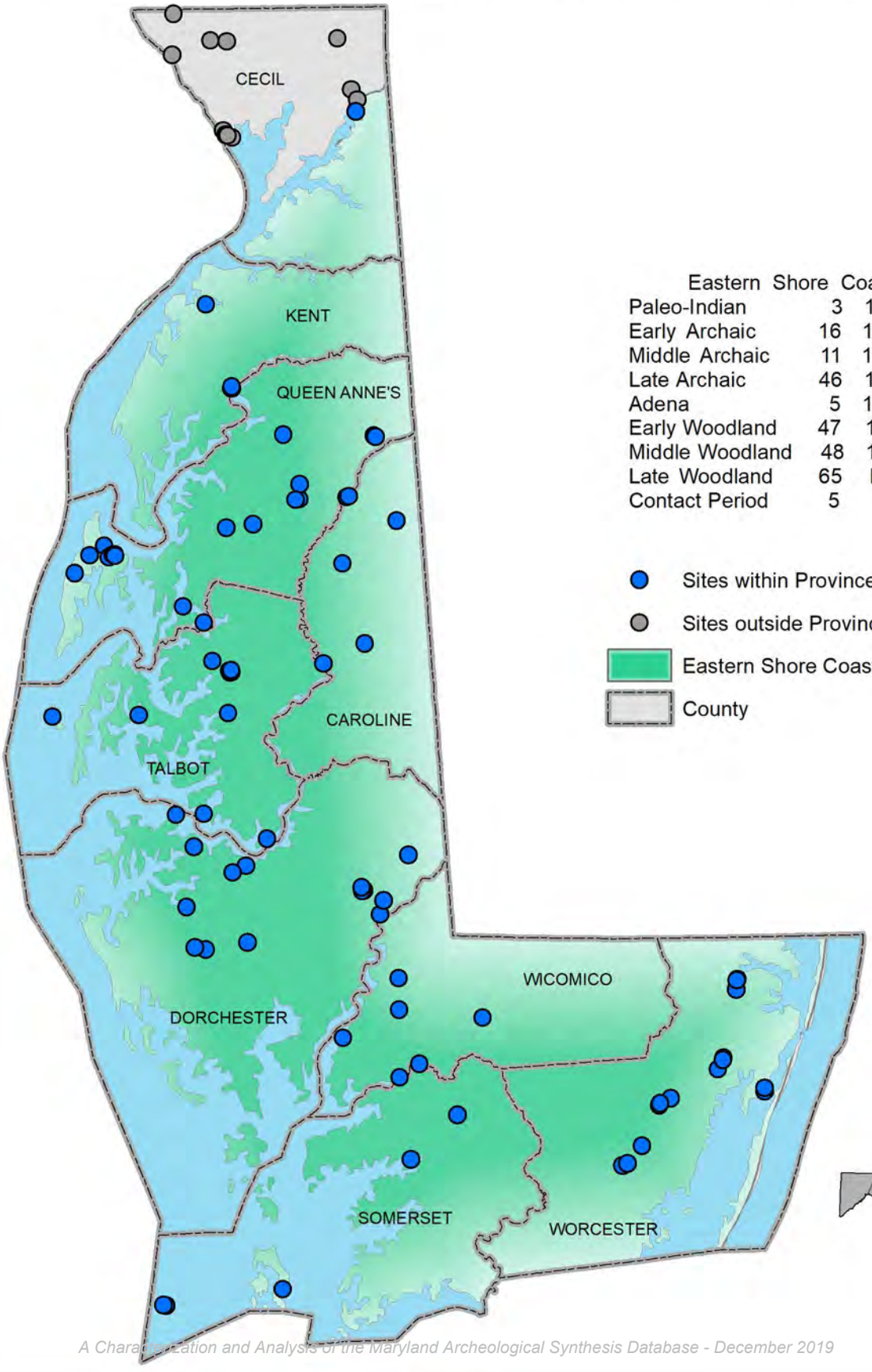
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - 1820 to 1860

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



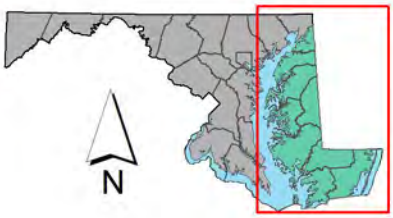
Eastern Shore Coastal Plain			
Paleo-Indian	3	1630-1675	3
Early Archaic	16	1675-1720	13
Middle Archaic	11	1720-1780	39
Late Archaic	46	1780-1820	60
Adena	5	1820-1860	78
Early Woodland	47	1860-1900	93
Middle Woodland	48	1900-1930	60
Late Woodland	65	Post 1930	40
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

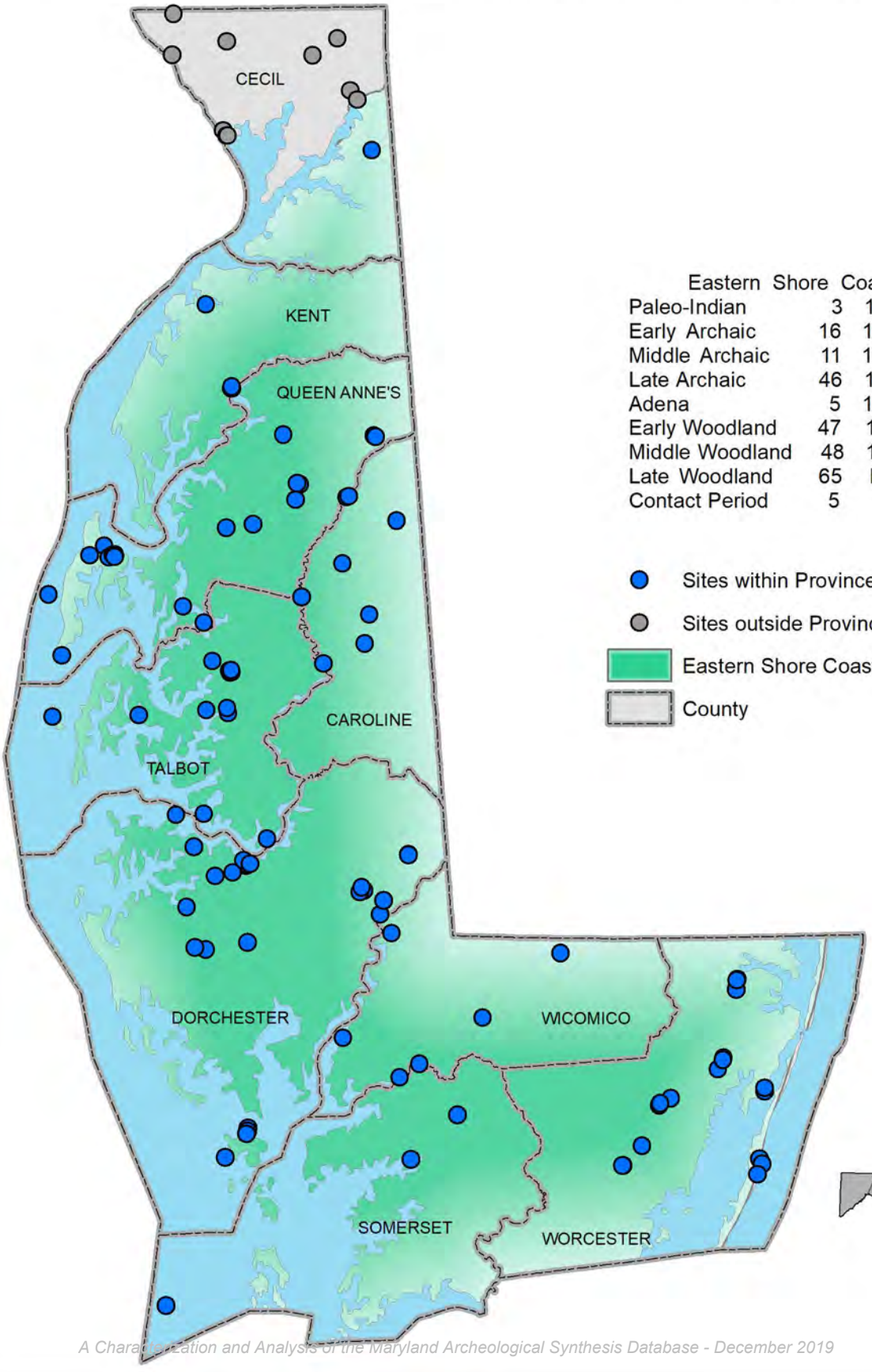
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - 1860 to 1900

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



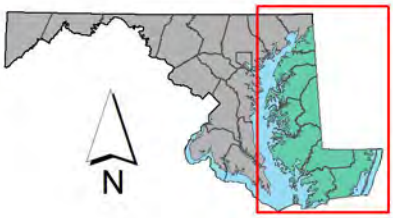
Eastern Shore Coastal Plain			
Paleo-Indian	3	1630-1675	3
Early Archaic	16	1675-1720	13
Middle Archaic	11	1720-1780	39
Late Archaic	46	1780-1820	60
Adena	5	1820-1860	78
Early Woodland	47	1860-1900	93
Middle Woodland	48	1900-1930	60
Late Woodland	65	Post 1930	40
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

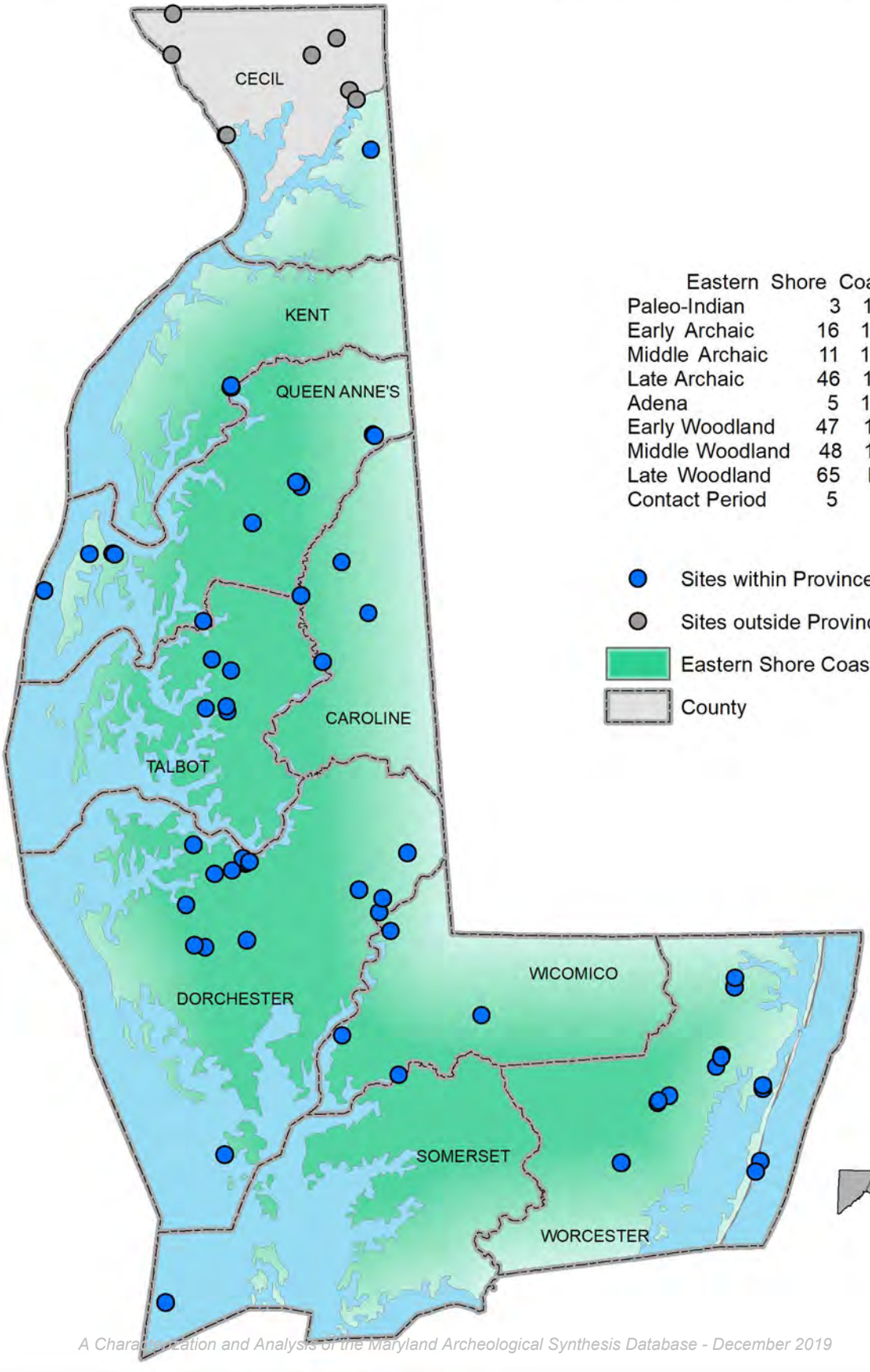
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - 1900 to 1930

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



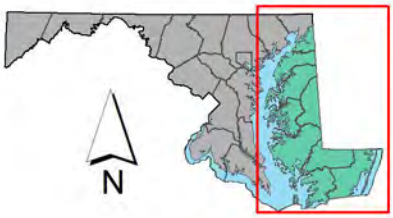
Eastern Shore Coastal Plain			
Paleo-Indian	3	1630-1675	3
Early Archaic	16	1675-1720	13
Middle Archaic	11	1720-1780	39
Late Archaic	46	1780-1820	60
Adena	5	1820-1860	78
Early Woodland	47	1860-1900	93
Middle Woodland	48	1900-1930	60
Late Woodland	65	Post 1930	40
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

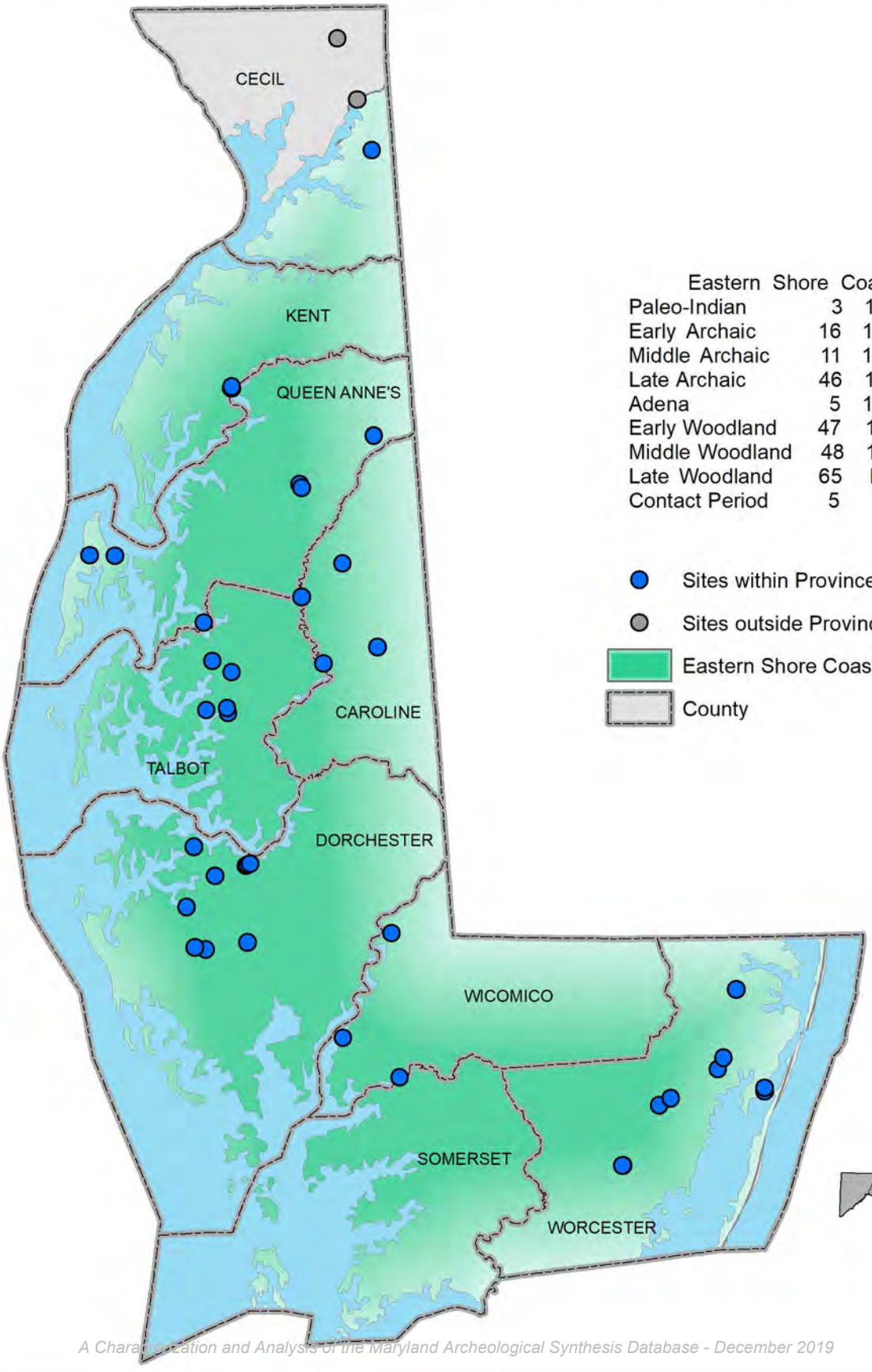
Eastern Shore Coastal Plain Province

County



Eastern Shore Coastal Plain - Post 1930

(Kent, Queen Anne's, Caroline, Talbot, Dorchester, Wicomico, Somerset and Worcester Counties and part of Cecil County)



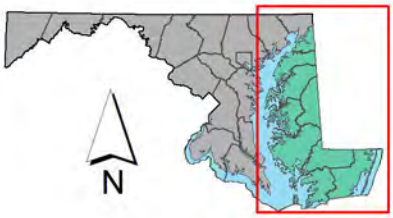
Eastern Shore Coastal Plain			
Paleo-Indian	3	1630-1675	3
Early Archaic	16	1675-1720	13
Middle Archaic	11	1720-1780	39
Late Archaic	46	1780-1820	60
Adena	5	1820-1860	78
Early Woodland	47	1860-1900	93
Middle Woodland	48	1900-1930	60
Late Woodland	65	Post 1930	40
Contact Period	5		

Sites within Province

Sites outside Province in adjoining County

Eastern Shore Coastal Plain Province

County



4.0 Data by Political Jurisdiction

In this section, the Archeological Synthesis Database is broken down by the twenty-five political jurisdictions by which Maryland Archeological Site Survey files are maintained in Maryland. Distribution maps are provided on pages 548-679, which in addition to showing physiographic province boundaries also show political boundaries. These maps break down the database further by time period. Tables are provided on each map showing the number of sites present within the physiographic province for each time period for comparison. No discussion or detailed data tables are provided by time period, as these are the same data presented in Section 2.0, just re-presented by political jurisdiction. The detailed data tables are ordered alphabetically while the maps on pages 548-679 are ordered from west to east.

Summary by Time Period

By Jurisdiction: Allegany County Sites n = 30

by Time Period

Paleo-Indian:	*1*	*3.3%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*3.3%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*7*	*23.3%*	*1720-1780:*	*0*	*0.0%*
Middle Archaic:	*4*	*13.3%*	*1780-1820:*	*1*	*3.3%*
Late Archaic:	*14*	*46.7%*	*1820-1860:*	*5*	*16.7%*
Adena:	*0*	*0.0%*	*1860-1900:*	*7*	*23.3%*
Woodland:	*1*	*3.3%*	*1900-1930:*	*7*	*23.3%*
Early Woodland:	*8*	*26.7%*	*Post 1930s:*	*6*	*20.0%*
Middle Woodland:	*8*	*26.7%*	*Historic Unknown:*	*2*	*6.7%*
Late Woodland:	*15*	*50.0%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*3.3%*			
Prehistoric Unknown:	*6*	*20.0%*			

Total Number of Allegany County Sites Examined Statewide: 30

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Allegany County Sites *n= 30*

Environmental Characterisitics

Site Setting

Terrestrial:	30
Partially Submerged:	0
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	0
Tidal Marsh:	0
Freshwater Stream/River:	28
Freshwater Swamp:	1
Lake or Pond:	0
Spring:	2

Avg. Distance to Water

Freshwater Locales:	153.50 meters
Saltwater Locales:	meters

Topographic Setting

Floodplain:	8	*Hilltop/Bluff:*	2
Interior Flat:	0	*Upland Flat:*	1
Terrace:	3	*Ridgetop:*	0
Low Terrace:	7	*Rockshelter:*	0
High Terrace:	9	*Other Setting:*	2
Hillslope:	7	*Unknown:*	0

Slope Gradient

0-2%: Nearly Level:	1
3-6%: Gently Sloping:	5
7-12%: Mod. Sloping:	7
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	4
26-35%: Steep:	1
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	14	*Public-Federal:*	7	*Public-State:*	6	*Public-Other:*	1	*Unknown:*	1

Land Use at Site

Plowed/Tilled:	8	*Pasture:*	9	*Military:*	0	*Transportation:*	3
No Till:	1	*Cemetery:*	0	*Recreational:*	4	*Other Use:*	4
Wooded/Forested:	6	*Commercial:*	4	*Residential:*	1	*Unknown Use:*	0
Logging/Logged:	0	*Educational:*	1	*Standing Structure:*	2		
Overgrown:	3	*Extractive/Mining:*	0	*Structural Ruin:*	1		

Causes of Disturbance

Erosion:	6	*Grading:*	9	*Vandalism/Looting:*	0	*Marine Traffic:*	0
Plowing:	19	*Artifact Collecting:*	2	*Dredging:*	0	*Other Activities:*	10

Investigative Data

Purpose of Investigations

Legal Compliance:	24	*Avocational:*	3	*Site Inventory:*	0	*Other Motivation:*	0
Pure Research:	4	*Regional Survey:*	4	*MHT Grant Project:*	1		

Methods of Investigation

Non-systematic Surface Search:	3	*Systematic Shovel Testing:*	24	*Remote Sensing:*	1
Systematic Surface Collection:	8	*Test Unit/Block Excavation:*	27	*Other Method(s):*	4
Non-systematic Shovel Testing:	0	*Mechanical Excavation:*	7		

Of 30 sites tested statewide, 6 or 20.0% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	16	*Sites with Historic Occupation(s):*	13
Multicomponent Sites:	14	*Sites with Prehistoric Occupation(s):*	25
C-14 Dated Single Component Sites:	2 12.5%	*Single Component w/ Dated Features:*	5 31.3%

Summary by Time Period

By Jurisdiction: Annapolis Sites n = 46

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*11*	*23.9%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*28*	*60.9%*
Middle Archaic:	*0*	*0.0%*	*1780-1820:*	*35*	*76.1%*
Late Archaic:	*0*	*0.0%*	*1820-1860:*	*40*	*87.0%*
Adena:	*1*	*2.2%*	*1860-1900:*	*43*	*93.5%*
Woodland:	*1*	*2.2%*	*1900-1930:*	*38*	*82.6%*
Early Woodland:	*0*	*0.0%*	*Post 1930s:*	*37*	*80.4%*
Middle Woodland:	*2*	*4.3%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*1*	*2.2%*	*Unknown:*	*1*	*2.2%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*0*	*0.0%*			

Total Number of Annapolis Sites Examined Statewide: 46

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Annapolis Sites

n= 46

Environmental Characterisitics

Site Setting

Terrestrial:	*46*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*45*
Tidal Marsh:	*0*
Freshwater Stream/River:	*1*
Freshwater Swamp:	*0*
Lake or Pond:	*0*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*meters*
Saltwater Locales:	*391.06 meters*

Topographic Setting

Floodplain:	*8*	*Hilltop/Bluff:*	*5*
Interior Flat:	*2*	*Upland Flat:*	*1*
Terrace:	*2*	*Ridgetop:*	*3*
Low Terrace:	*16*	*Rockshelter:*	*0*
High Terrace:	*1*	*Other Setting:*	*2*
Hillslope:	*19*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*2*
3-6%: Gently Sloping:	*2*
7-12%: Mod. Sloping:	*0*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*30*	*Public-Federal:*	*5*	*Public-State:*	*5*	*Public-Other:*	*6*	*Unknown:*	*1*

Land Use at Site

Plowed/Tilled:	*0*	*Pasture:*	*0*	*Military:*	*5*	*Transportation:*	*2*
No Till:	*0*	*Cemetery:*	*1*	*Recreational:*	*3*	*Other Use:*	*8*
Wooded/Forested:	*1*	*Commercial:*	*15*	*Residential:*	*14*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*8*	*Standing Structure:*	*26*		
Overgrown:	*1*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*1*		

Causes of Disturbance

Erosion:	*2*	*Grading:*	*12*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*0*	*Artifact Collecting:*	*1*	*Dredging:*	*0*	*Other Activities:*	*31*

Investigative Data

Purpose of Investigations

Legal Compliance:	*24*	*Avocational:*	*4*	*Site Inventory:*	*0*	*Other Motivation:*	*7*
Pure Research:	*34*	*Regional Survey:*	*0*	*MHT Grant Project:*	*2*		

Methods of Investigation

Non-systematic Surface Search:	*4*	*Systematic Shovel Testing:*	*5*	*Remote Sensing:*	*1*
Systematic Surface Collection:	*0*	*Test Unit/Block Excavation:*	*43*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*1*	*Mechanical Excavation:*	*9*		

Of 46 sites tested statewide, 21 or 45.7% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*46*	*Sites with Historic Occupation(s):*	*43*
Multicomponent Sites:	*0*	*Sites with Prehistoric Occupation(s):*	*3*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*27 58.7%*

Summary by Time Period

By Jurisdiction: Anne Arundel County Sites n = 192

by Time Period

Paleo-Indian:	*5*	*2.6%*	*1630-1675:*	*6*	*3.1%*
Archaic:	*3*	*1.6%*	*1675-1720:*	*10*	*5.2%*
Early Archaic:	*26*	*13.5%*	*1720-1780:*	*34*	*17.7%*
Middle Archaic:	*24*	*12.5%*	*1780-1820:*	*50*	*26.0%*
Late Archaic:	*77*	*40.1%*	*1820-1860:*	*64*	*33.3%*
Adena:	*2*	*1.0%*	*1860-1900:*	*70*	*36.5%*
Woodland:	*12*	*6.3%*	*1900-1930:*	*64*	*33.3%*
Early Woodland:	*72*	*37.5%*	*Post 1930s:*	*47*	*24.5%*
Middle Woodland:	*67*	*34.9%*	*Historic Unknown:*	*6*	*3.1%*
Late Woodland:	*70*	*36.5%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*3*	*1.6%*			
Prehistoric Unknown:	*28*	*14.6%*			

Total Number of Anne Arundel County Sites Examined Statewide: 192

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Anne Arundel County Sites *n= 192*

Environmental Characterisitics

Site Setting

Terrestrial:	*191*
Partially Submerged:	*3*
Fully Submerged:	*1*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*37*
Tidal Marsh:	*22*
Freshwater Stream/River:	*127*
Freshwater Swamp:	*9*
Lake or Pond:	*3*
Spring:	*15*

Avg. Distance to Water

Freshwater Locales:	*99.44 meters*
Saltwater Locales:	*132.21 meters*

Topographic Setting

Floodplain:	*22*	*Hilltop/Bluff:*	*51*
Interior Flat:	*20*	*Upland Flat:*	*12*
Terrace:	*45*	*Ridgetop:*	*18*
Low Terrace:	*55*	*Rockshelter:*	*0*
High Terrace:	*22*	*Other Setting:*	*19*
Hillslope:	*28*	*Unknown:*	*1*

Slope Gradient

0-2%: Nearly Level:	*72*
3-6%: Gently Sloping:	*43*
7-12%: Mod. Sloping:	*23*
13-18%: Strongly Sloping:	*4*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*110*	*Public-Federal:*	*36*	*Public-State:*	*24*	*Public-Other:*	*14*	*Unknown:*	*8*

Land Use at Site

Plowed/Tilled:	*29*	*Pasture:*	*15*	*Military:*	*30*	*Transportation:*	*14*
No Till:	*3*	*Cemetery:*	*3*	*Recreational:*	*26*	*Other Use:*	*17*
Wooded/Forested:	*119*	*Commercial:*	*7*	*Residential:*	*24*	*Unknown Use:*	*0*
Logging/Logged:	*8*	*Educational:*	*3*	*Standing Structure:*	*9*		
Overgrown:	*70*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*12*		

Causes of Disturbance

Erosion:	*57*	*Grading:*	*56*	*Vandalism/Looting:*	*8*	*Marine Traffic:*	*0*
Plowing:	*100*	*Artifact Collecting:*	*18*	*Dredging:*	*1*	*Other Activities:*	*66*

Investigative Data

Purpose of Investigations

Legal Compliance:	*159*	*Avocational:*	*22*	*Site Inventory:*	*4*	*Other Motivation:*	*8*
Pure Research:	*26*	*Regional Survey:*	*6*	*MHT Grant Project:*	*8*		

Methods of Investigation

Non-systematic Surface Search:	*64*	*Systematic Shovel Testing:*	*147*	*Remote Sensing:*	*4*
Systematic Surface Collection:	*39*	*Test Unit/Block Excavation:*	*109*	*Other Method(s):*	*2*
Non-systematic Shovel Testing:	*13*	*Mechanical Excavation:*	*7*		

Of 192 sites tested statewide, 60 or 31.3% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*102*	*Sites with Historic Occupation(s):*	*107*
Multicomponent Sites:	*90*	*Sites with Prehistoric Occupation(s):*	*144*
C-14 Dated Single Component Sites:	*1* *1.0%*	*Single Component w/ Dated Features:*	*33* *32.4%*

Summary by Time Period

By Jurisdiction: Baltimore City Sites n = 44

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*6*	*13.6%*
Middle Archaic:	*0*	*0.0%*	*1780-1820:*	*27*	*61.4%*
Late Archaic:	*0*	*0.0%*	*1820-1860:*	*37*	*84.1%*
Adena:	*0*	*0.0%*	*1860-1900:*	*38*	*86.4%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*35*	*79.5%*
Early Woodland:	*1*	*2.3%*	*Post 1930s:*	*28*	*63.6%*
Middle Woodland:	*1*	*2.3%*	*Historic Unknown:*	*1*	*2.3%*
Late Woodland:	*0*	*0.0%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*3*	*6.8%*			

Total Number of Baltimore City Sites Examined Statewide: 44

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Baltimore City Sites *n= 44*

Environmental Characterisitics

Site Setting

Terrestrial:	43
Partially Submerged:	0
Fully Submerged:	1

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	31
Tidal Marsh:	1
Freshwater Stream/River:	12
Freshwater Swamp:	0
Lake or Pond:	0
Spring:	0

Avg. Distance to Water

Freshwater Locales:	189.45 meters
Saltwater Locales:	632.36 meters

Topographic Setting

Floodplain:	13	Hilltop/Bluff:	2
Interior Flat:	4	Upland Flat:	0
Terrace:	3	Ridgetop:	1
Low Terrace:	6	Rockshelter:	0
High Terrace:	10	Other Setting:	24
Hillslope:	1	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	2
3-6%: Gently Sloping:	26
7-12%: Mod. Sloping:	5
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	1
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	15	Public-Federal:	3	Public-State:	11	Public-Other:	16	Unknown:	0

Land Use at Site

Plowed/Tilled:	0	Pasture:	0	Military:	0	Transportation:	14
No Till:	0	Cemetery:	0	Recreational:	13	Other Use:	12
Wooded/Forested:	0	Commercial:	20	Residential:	5	Unknown Use:	0
Logging/Logged:	0	Educational:	11	Standing Structure:	19		
Overgrown:	1	Extractive/Mining:	0	Structural Ruin:	0		

Causes of Disturbance

Erosion:	5	Grading:	36	Vandalism/Looting:	6	Marine Traffic:	0
Plowing:	6	Artifact Collecting:	7	Dredging:	1	Other Activities:	17

Investigative Data

Purpose of Investigations

Legal Compliance:	32	Avocational:	1	Site Inventory:	0	Other Motivation:	4
Pure Research:	3	Regional Survey:	0	MHT Grant Project:	0		

Methods of Investigation

Non-systematic Surface Search:	2	Systematic Shovel Testing:	3	Remote Sensing:	1
Systematic Surface Collection:	1	Test Unit/Block Excavation:	38	Other Method(s):	1
Non-systematic Shovel Testing:	5	Mechanical Excavation:	27		

Of 44 sites tested statewide, 25 or 56.8% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	43	Sites with Historic Occupation(s):	44
Multicomponent Sites:	1	Sites with Prehistoric Occupation(s):	4
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	27 62.8%

Summary by Time Period

By Jurisdiction: Baltimore County Sites n = 60

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*3.3%*	*1675-1720:*	*3*	*5.0%*
Early Archaic:	*4*	*6.7%*	*1720-1780:*	*8*	*13.3%*
Middle Archaic:	*8*	*13.3%*	*1780-1820:*	*16*	*26.7%*
Late Archaic:	*12*	*20.0%*	*1820-1860:*	*29*	*48.3%*
Adena:	*1*	*1.7%*	*1860-1900:*	*37*	*61.7%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*32*	*53.3%*
Early Woodland:	*9*	*15.0%*	*Post 1930s:*	*22*	*36.7%*
Middle Woodland:	*9*	*15.0%*	*Historic Unknown:*	*1*	*1.7%*
Late Woodland:	*8*	*13.3%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*7*	*11.7%*			

Total Number of Baltimore County Sites Examined Statewide: 60

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Baltimore County Sites *n= 60*

Environmental Characterisitics

Site Setting

Terrestrial:	*60*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*4*
Tidal Marsh:	*6*
Freshwater Stream/River:	*46*
Freshwater Swamp:	*0*
Lake or Pond:	*2*
Spring:	*7*

Avg. Distance to Water

Freshwater Locales:	*153.55 meters*
Saltwater Locales:	*192.71 meters*

Topographic Setting

Floodplain:	*14*	*Hilltop/Bluff:*	*11*
Interior Flat:	*2*	*Upland Flat:*	*7*
Terrace:	*5*	*Ridgetop:*	*4*
Low Terrace:	*18*	*Rockshelter:*	*0*
High Terrace:	*3*	*Other Setting:*	*2*
Hillslope:	*17*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*33*
3-6%: Gently Sloping:	*9*
7-12%: Mod. Sloping:	*1*
13-18%: Strongly Sloping:	*6*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*1*

Modern Factors

Ownership of Site

Private:	*43*	*Public-Federal:*	*4*	*Public-State:*	*9*	*Public-Other:*	*4*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*12*	*Pasture:*	*3*	*Military:*	*2*	*Transportation:*	*3*
No Till:	*2*	*Cemetery:*	*1*	*Recreational:*	*5*	*Other Use:*	*9*
Wooded/Forested:	*28*	*Commercial:*	*1*	*Residential:*	*9*	*Unknown Use:*	*0*
Logging/Logged:	*2*	*Educational:*	*4*	*Standing Structure:*	*9*		
Overgrown:	*18*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*10*		

Causes of Disturbance

Erosion:	*5*	*Grading:*	*15*	*Vandalism/Looting:*	*2*	*Marine Traffic:*	*0*
Plowing:	*27*	*Artifact Collecting:*	*7*	*Dredging:*	*0*	*Other Activities:*	*36*

Investigative Data

Purpose of Investigations

Legal Compliance:	*53*	*Avocational:*	*6*	*Site Inventory:*	*1*	*Other Motivation:*	*2*
Pure Research:	*3*	*Regional Survey:*	*0*	*MHT Grant Project:*	*2*		

Methods of Investigation

Non-systematic Surface Search:	*9*	*Systematic Shovel Testing:*	*46*	*Remote Sensing:*	*1*
Systematic Surface Collection:	*9*	*Test Unit/Block Excavation:*	*41*	*Other Method(s):*	*2*
Non-systematic Shovel Testing:	*3*	*Mechanical Excavation:*	*15*		

Of 60 sites tested statewide, 18 or 30.0% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*46*	*Sites with Historic Occupation(s):*	*44*
Multicomponent Sites:	*14*	*Sites with Prehistoric Occupation(s):*	*27*
C-14 Dated Single Component Sites:	*1 2.2%*	*Single Component w/ Dated Features:*	*21 45.7%*

Summary by Time Period

By Jurisdiction: Calvert County Sites n = 44

by Time Period

Paleo-Indian:	*1*	*2.3%*	*1630-1675:*	*4*	*9.1%*
Archaic:	*1*	*2.3%*	*1675-1720:*	*7*	*15.9%*
Early Archaic:	*5*	*11.4%*	*1720-1780:*	*11*	*25.0%*
Middle Archaic:	*2*	*4.5%*	*1780-1820:*	*7*	*15.9%*
Late Archaic:	*9*	*20.5%*	*1820-1860:*	*12*	*27.3%*
Adena:	*0*	*0.0%*	*1860-1900:*	*18*	*40.9%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*14*	*31.8%*
Early Woodland:	*12*	*27.3%*	*Post 1930s:*	*6*	*13.6%*
Middle Woodland:	*12*	*27.3%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*16*	*36.4%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*2*	*4.5%*			
Prehistoric Unknown:	*9*	*20.5%*			

Total Number of Calvert County Sites Examined Statewide: 44

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Calvert County Sites *n= 44*

Environmental Characterisitics

Site Setting

Terrestrial:	41
Partially Submerged:	0
Fully Submerged:	2

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	14
Tidal Marsh:	3
Freshwater Stream/River:	23
Freshwater Swamp:	1
Lake or Pond:	1
Spring:	7

Avg. Distance to Water

Freshwater Locales:	121.41 meters
Saltwater Locales:	68.13 meters

Topographic Setting

Floodplain:	12	Hilltop/Bluff:	3
Interior Flat:	6	Upland Flat:	3
Terrace:	16	Ridgetop:	3
Low Terrace:	5	Rockshelter:	0
High Terrace:	1	Other Setting:	4
Hillslope:	3	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	19
3-6%: Gently Sloping:	12
7-12%: Mod. Sloping:	7
13-18%: Strongly Sloping:	1
19-25%: Mod. Steep:	1
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	22	Public-Federal:	6	Public-State:	11	Public-Other:	5	Unknown:	0

Land Use at Site

Plowed/Tilled:	21	Pasture:	0	Military:	4	Transportation:	2
No Till:	1	Cemetery:	0	Recreational:	7	Other Use:	11
Wooded/Forested:	12	Commercial:	0	Residential:	12	Unknown Use:	0
Logging/Logged:	0	Educational:	3	Standing Structure:	2		
Overgrown:	6	Extractive/Mining:	0	Structural Ruin:	3		

Causes of Disturbance

Erosion:	16	Grading:	8	Vandalism/Looting:	0	Marine Traffic:	0
Plowing:	33	Artifact Collecting:	2	Dredging:	1	Other Activities:	24

Investigative Data

Purpose of Investigations

Legal Compliance:	33	Avocational:	3	Site Inventory:	2	Other Motivation:	3
Pure Research:	9	Regional Survey:	6	MHT Grant Project:	3		

Methods of Investigation

Non-systematic Surface Search:	12	Systematic Shovel Testing:	28	Remote Sensing:	2
Systematic Surface Collection:	16	Test Unit/Block Excavation:	28	Other Method(s):	0
Non-systematic Shovel Testing:	1	Mechanical Excavation:	8		

Of 44 sites tested statewide, 20 or 45.5% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	28	Sites with Historic Occupation(s):	36
Multicomponent Sites:	16	Sites with Prehistoric Occupation(s):	30
C-14 Dated Single Component Sites:	3 10.7%	Single Component w/ Dated Features:	20 71.4%

Summary by Time Period

By Jurisdiction: Caroline County Sites n = 15

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*13.3%*	*1675-1720:*	*1*	*6.7%*
Early Archaic:	*3*	*20.0%*	*1720-1780:*	*2*	*13.3%*
Middle Archaic:	*2*	*13.3%*	*1780-1820:*	*3*	*20.0%*
Late Archaic:	*8*	*53.3%*	*1820-1860:*	*6*	*40.0%*
Adena:	*1*	*6.7%*	*1860-1900:*	*8*	*53.3%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*4*	*26.7%*
Early Woodland:	*9*	*60.0%*	*Post 1930s:*	*4*	*26.7%*
Middle Woodland:	*8*	*53.3%*	*Historic Unknown:*	*3*	*20.0%*
Late Woodland:	*12*	*80.0%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*1*	*6.7%*			

Total Number of Caroline County Sites Examined Statewide: 15

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Caroline County Sites

n= 15

Environmental Characterisitics

Site Setting

Terrestrial:	*13*
Partially Submerged:	*1*
Fully Submerged:	*2*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*4*
Tidal Marsh:	*1*
Freshwater Stream/River:	*10*
Freshwater Swamp:	*1*
Lake or Pond:	*0*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*167.70 meters*
Saltwater Locales:	*117.67 meters*

Topographic Setting

Floodplain:	*4*	*Hilltop/Bluff:*	*2*
Interior Flat:	*6*	*Upland Flat:*	*1*
Terrace:	*2*	*Ridgetop:*	*0*
Low Terrace:	*3*	*Rockshelter:*	*0*
High Terrace:	*2*	*Other Setting:*	*1*
Hillslope:	*1*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*1*
3-6%: Gently Sloping:	*6*
7-12%: Mod. Sloping:	*1*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*12*	*Public-Federal:*	*0*	*Public-State:*	*4*	*Public-Other:*	*0*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*6*	*Pasture:*	*0*	*Military:*	*0*	*Transportation:*	*1*
No Till:	*1*	*Cemetery:*	*0*	*Recreational:*	*0*	*Other Use:*	*2*
Wooded/Forested:	*7*	*Commercial:*	*0*	*Residential:*	*6*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*0*	*Standing Structure:*	*1*		
Overgrown:	*5*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*1*		

Causes of Disturbance

Erosion:	*1*	*Grading:*	*7*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*10*	*Artifact Collecting:*	*1*	*Dredging:*	*0*	*Other Activities:*	*3*

Investigative Data

Purpose of Investigations

Legal Compliance:	*11*	*Avocational:*	*2*	*Site Inventory:*	*0*	*Other Motivation:*	*3*
Pure Research:	*2*	*Regional Survey:*	*0*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*7*	*Systematic Shovel Testing:*	*8*	*Remote Sensing:*	*1*
Systematic Surface Collection:	*1*	*Test Unit/Block Excavation:*	*11*	*Other Method(s):*	*1*
Non-systematic Shovel Testing:	*1*	*Mechanical Excavation:*	*3*		

Of 15 sites tested statewide, 3 or 20.0% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*4*	*Sites with Historic Occupation(s):*	*12*
Multicomponent Sites:	*11*	*Sites with Prehistoric Occupation(s):*	*12*
C-14 Dated Single Component Sites:	*1 25.0%*	*Single Component w/ Dated Features:*	*1 25.0%*

Summary by Time Period

By Jurisdiction: Carroll County Sites n = 14

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*2*	*14.3%*
Middle Archaic:	*1*	*7.1%*	*1780-1820:*	*6*	*42.9%*
Late Archaic:	*2*	*14.3%*	*1820-1860:*	*9*	*64.3%*
Adena:	*0*	*0.0%*	*1860-1900:*	*9*	*64.3%*
Woodland:	*1*	*7.1%*	*1900-1930:*	*10*	*71.4%*
Early Woodland:	*0*	*0.0%*	*Post 1930s:*	*9*	*64.3%*
Middle Woodland:	*0*	*0.0%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*0*	*0.0%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*1*	*7.1%*			

Total Number of Carroll County Sites Examined Statewide: 14

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Carroll County Sites *n= 14*

Environmental Characterisitics

Site Setting

Terrestrial:	14
Partially Submerged:	0
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	0
Tidal Marsh:	0
Freshwater Stream/River:	12
Freshwater Swamp:	0
Lake or Pond:	0
Spring:	3

Avg. Distance to Water

Freshwater Locales:	161.18 meters
Saltwater Locales:	meters

Topographic Setting

Floodplain:	3	Hilltop/Bluff:	6
Interior Flat:	1	Upland Flat:	1
Terrace:	0	Ridgetop:	2
Low Terrace:	1	Rockshelter:	0
High Terrace:	0	Other Setting:	1
Hillslope:	5	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	3
3-6%: Gently Sloping:	1
7-12%: Mod. Sloping:	1
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	6	Public-Federal:	0	Public-State:	4	Public-Other:	5	Unknown:	0

Land Use at Site

Plowed/Tilled:	5	Pasture:	4	Military:	0	Transportation:	1
No Till:	4	Cemetery:	1	Recreational:	1	Other Use:	2
Wooded/Forested:	3	Commercial:	1	Residential:	3	Unknown Use:	0
Logging/Logged:	0	Educational:	1	Standing Structure:	3		
Overgrown:	4	Extractive/Mining:	0	Structural Ruin:	2		

Causes of Disturbance

Erosion:	4	Grading:	8	Vandalism/Looting:	2	Marine Traffic:	0
Plowing:	6	Artifact Collecting:	2	Dredging:	0	Other Activities:	1

Investigative Data

Purpose of Investigations

Legal Compliance:	14	Avocational:	0	Site Inventory:	0	Other Motivation:	0
Pure Research:	0	Regional Survey:	1	MHT Grant Project:	0		

Methods of Investigation

Non-systematic Surface Search:	4	Systematic Shovel Testing:	9	Remote Sensing:	1
Systematic Surface Collection:	1	Test Unit/Block Excavation:	6	Other Method(s):	0
Non-systematic Shovel Testing:	1	Mechanical Excavation:	2		

Of 14 sites tested statewide, 3 or 21.4% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	13	Sites with Historic Occupation(s):	12
Multicomponent Sites:	1	Sites with Prehistoric Occupation(s):	3
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	6 46.2%

Summary by Time Period

By Jurisdiction: Cecil County Sites n = 37

by Time Period

Paleo-Indian:	*1*	*2.7%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*2.7%*	*1675-1720:*	*1*	*2.7%*
Early Archaic:	*5*	*13.5%*	*1720-1780:*	*4*	*10.8%*
Middle Archaic:	*3*	*8.1%*	*1780-1820:*	*10*	*27.0%*
Late Archaic:	*17*	*45.9%*	*1820-1860:*	*13*	*35.1%*
Adena:	*0*	*0.0%*	*1860-1900:*	*11*	*29.7%*
Woodland:	*1*	*2.7%*	*1900-1930:*	*9*	*24.3%*
Early Woodland:	*11*	*29.7%*	*Post 1930s:*	*3*	*8.1%*
Middle Woodland:	*11*	*29.7%*	*Historic Unknown:*	*1*	*2.7%*
Late Woodland:	*16*	*43.2%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*5*	*13.5%*			
Prehistoric Unknown:	*8*	*21.6%*			

Total Number of Cecil County Sites Examined Statewide: 37

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Cecil County Sites *n= 37*

Environmental Characterisitics

Site Setting

Terrestrial:	35
Partially Submerged:	1
Fully Submerged:	1

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	12
Tidal Marsh:	1
Freshwater Stream/River:	23
Freshwater Swamp:	2
Lake or Pond:	0
Spring:	3

Avg. Distance to Water

Freshwater Locales:	120.73 meters
Saltwater Locales:	100.71 meters

Topographic Setting

Floodplain:	11	Hilltop/Bluff:	5
Interior Flat:	0	Upland Flat:	6
Terrace:	17	Ridgetop:	0
Low Terrace:	7	Rockshelter:	0
High Terrace:	2	Other Setting:	2
Hillslope:	5	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	3
3-6%: Gently Sloping:	2
7-12%: Mod. Sloping:	1
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	1
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	16	Public-Federal:	13	Public-State:	2	Public-Other:	5	Unknown:	2

Land Use at Site

Plowed/Tilled:	13	Pasture:	7	Military:	0	Transportation:	1
No Till:	0	Cemetery:	0	Recreational:	7	Other Use:	6
Wooded/Forested:	17	Commercial:	0	Residential:	7	Unknown Use:	0
Logging/Logged:	0	Educational:	1	Standing Structure:	8		
Overgrown:	6	Extractive/Mining:	0	Structural Ruin:	5		

Causes of Disturbance

Erosion:	9	Grading:	2	Vandalism/Looting:	3	Marine Traffic:	0
Plowing:	18	Artifact Collecting:	5	Dredging:	0	Other Activities:	12

Investigative Data

Purpose of Investigations

Legal Compliance:	30	Avocational:	3	Site Inventory:	0	Other Motivation:	3
Pure Research:	7	Regional Survey:	6	MHT Grant Project:	0		

Methods of Investigation

Non-systematic Surface Search:	21	Systematic Shovel Testing:	28	Remote Sensing:	3
Systematic Surface Collection:	9	Test Unit/Block Excavation:	33	Other Method(s):	4
Non-systematic Shovel Testing:	0	Mechanical Excavation:	3		

Of 37 sites tested statewide, 4 or 10.8% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	23	Sites with Historic Occupation(s):	19
Multicomponent Sites:	14	Sites with Prehistoric Occupation(s):	27
C-14 Dated Single Component Sites:	2 8.7%	Single Component w/ Dated Features:	2 8.7%

Summary by Time Period

By Jurisdiction: Charles County Sites n = 62

by Time Period

Paleo-Indian:	*1*	*1.6%*	*1630-1675:*	*3*	*4.8%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*8*	*12.9%*
Early Archaic:	*9*	*14.5%*	*1720-1780:*	*18*	*29.0%*
Middle Archaic:	*8*	*12.9%*	*1780-1820:*	*21*	*33.9%*
Late Archaic:	*27*	*43.5%*	*1820-1860:*	*23*	*37.1%*
Adena:	*0*	*0.0%*	*1860-1900:*	*21*	*33.9%*
Woodland:	*1*	*1.6%*	*1900-1930:*	*19*	*30.6%*
Early Woodland:	*15*	*24.2%*	*Post 1930s:*	*13*	*21.0%*
Middle Woodland:	*11*	*17.7%*	*Historic Unknown:*	*3*	*4.8%*
Late Woodland:	*25*	*40.3%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*4*	*6.5%*			
Prehistoric Unknown:	*13*	*21.0%*			

Total Number of Charles County Sites Examined Statewide: 62

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Charles County Sites *n= 62*

Environmental Characterisitics

Site Setting

Terrestrial:	62
Partially Submerged:	0
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	19
Tidal Marsh:	1
Freshwater Stream/River:	41
Freshwater Swamp:	5
Lake or Pond:	1
Spring:	10

Avg. Distance to Water

Freshwater Locales:	130.54 meters
Saltwater Locales:	51.91 meters

Topographic Setting

Floodplain:	9	Hilltop/Bluff:	16
Interior Flat:	5	Upland Flat:	11
Terrace:	6	Ridgetop:	5
Low Terrace:	12	Rockshelter:	0
High Terrace:	13	Other Setting:	2
Hillslope:	4	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	29
3-6%: Gently Sloping:	20
7-12%: Mod. Sloping:	8
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	1

Modern Factors

Ownership of Site

Private:	44	Public-Federal:	15	Public-State:	3	Public-Other:	0	Unknown:	0

Land Use at Site

Plowed/Tilled:	10	Pasture:	3	Military:	12	Transportation:	0
No Till:	6	Cemetery:	2	Recreational:	3	Other Use:	8
Wooded/Forested:	44	Commercial:	0	Residential:	7	Unknown Use:	0
Logging/Logged:	4	Educational:	0	Standing Structure:	3		
Overgrown:	12	Extractive/Mining:	1	Structural Ruin:	6		

Causes of Disturbance

Erosion:	31	Grading:	20	Vandalism/Looting:	1	Marine Traffic:	0
Plowing:	32	Artifact Collecting:	8	Dredging:	0	Other Activities:	22

Investigative Data

Purpose of Investigations

Legal Compliance:	42	Avocational:	3	Site Inventory:	0	Other Motivation:	4
Pure Research:	3	Regional Survey:	1	MHT Grant Project:	0		

Methods of Investigation

Non-systematic Surface Search:	16	Systematic Shovel Testing:	57	Remote Sensing:	1
Systematic Surface Collection:	9	Test Unit/Block Excavation:	45	Other Method(s):	2
Non-systematic Shovel Testing:	3	Mechanical Excavation:	3		

Of 62 sites tested statewide, 12 or 19.4% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	36	Sites with Historic Occupation(s):	39
Multicomponent Sites:	26	Sites with Prehistoric Occupation(s):	50
C-14 Dated Single Component Sites:	1 2.8%	Single Component w/ Dated Features:	8 22.2%

Summary by Time Period

By Jurisdiction: Dorchester County Sites n = 34

by Time Period

Paleo-Indian:	*1*	*2.9%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*5.9%*	*1675-1720:*	*1*	*2.9%*
Early Archaic:	*2*	*5.9%*	*1720-1780:*	*5*	*14.7%*
Middle Archaic:	*2*	*5.9%*	*1780-1820:*	*11*	*32.4%*
Late Archaic:	*9*	*26.5%*	*1820-1860:*	*14*	*41.2%*
Adena:	*1*	*2.9%*	*1860-1900:*	*23*	*67.6%*
Woodland:	*1*	*2.9%*	*1900-1930:*	*16*	*47.1%*
Early Woodland:	*11*	*32.4%*	*Post 1930s:*	*9*	*26.5%*
Middle Woodland:	*10*	*29.4%*	*Historic Unknown:*	*1*	*2.9%*
Late Woodland:	*15*	*44.1%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*2*	*5.9%*			
Prehistoric Unknown:	*2*	*5.9%*			

Total Number of Dorchester County Sites Examined Statewide: 34

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Dorchester County Sites *n= 34*

Environmental Characterisitics

Site Setting

Terrestrial:	*34*
Partially Submerged:	*1*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*18*
Tidal Marsh:	*3*
Freshwater Stream/River:	*10*
Freshwater Swamp:	*3*
Lake or Pond:	*1*
Spring:	*2*

Avg. Distance to Water

Freshwater Locales:	*181.20 meters*
Saltwater Locales:	*203.91 meters*

Topographic Setting

Floodplain:	*8*	*Hilltop/Bluff:*	*2*
Interior Flat:	*9*	*Upland Flat:*	*2*
Terrace:	*4*	*Ridgetop:*	*1*
Low Terrace:	*3*	*Rockshelter:*	*0*
High Terrace:	*0*	*Other Setting:*	*9*
Hillslope:	*0*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*18*
3-6%: Gently Sloping:	*10*
7-12%: Mod. Sloping:	*2*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*20*	*Public-Federal:*	*6*	*Public-State:*	*8*	*Public-Other:*	*0*	*Unknown:*	*1*

Land Use at Site

Plowed/Tilled:	*19*	*Pasture:*	*0*	*Military:*	*4*	*Transportation:*	*0*
No Till:	*2*	*Cemetery:*	*0*	*Recreational:*	*1*	*Other Use:*	*8*
Wooded/Forested:	*6*	*Commercial:*	*0*	*Residential:*	*4*	*Unknown Use:*	*0*
Logging/Logged:	*1*	*Educational:*	*1*	*Standing Structure:*	*1*		
Overgrown:	*4*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*0*		

Causes of Disturbance

Erosion:	*6*	*Grading:*	*8*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*23*	*Artifact Collecting:*	*5*	*Dredging:*	*0*	*Other Activities:*	*7*

Investigative Data

Purpose of Investigations

Legal Compliance:	*23*	*Avocational:*	*1*	*Site Inventory:*	*0*	*Other Motivation:*	*6*
Pure Research:	*4*	*Regional Survey:*	*0*	*MHT Grant Project:*	*3*		

Methods of Investigation

Non-systematic Surface Search:	*8*	*Systematic Shovel Testing:*	*25*	*Remote Sensing:*	*2*
Systematic Surface Collection:	*13*	*Test Unit/Block Excavation:*	*29*	*Other Method(s):*	*1*
Non-systematic Shovel Testing:	*1*	*Mechanical Excavation:*	*8*		

Of 34 sites tested statewide, 6 or 17.6% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*21*	*Sites with Historic Occupation(s):*	*26*
Multicomponent Sites:	*13*	*Sites with Prehistoric Occupation(s):*	*23*
C-14 Dated Single Component Sites:	*1 4.8%*	*Single Component w/ Dated Features:*	*5 23.8%*

Summary by Time Period

By Jurisdiction: Frederick County Sites n = 108

by Time Period

Paleo-Indian:	*4*	*3.7%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*4*	*3.7%*	*1675-1720:*	*2*	*1.9%*
Early Archaic:	*13*	*12.0%*	*1720-1780:*	*9*	*8.3%*
Middle Archaic:	*13*	*12.0%*	*1780-1820:*	*33*	*30.6%*
Late Archaic:	*32*	*29.6%*	*1820-1860:*	*53*	*49.1%*
Adena:	*0*	*0.0%*	*1860-1900:*	*59*	*54.6%*
Woodland:	*1*	*0.9%*	*1900-1930:*	*45*	*41.7%*
Early Woodland:	*20*	*18.5%*	*Post 1930s:*	*36*	*33.3%*
Middle Woodland:	*18*	*16.7%*	*Historic Unknown:*	*3*	*2.8%*
Late Woodland:	*24*	*22.2%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*0.9%*			
Prehistoric Unknown:	*8*	*7.4%*			

Total Number of Frederick County Sites Examined Statewide: 108

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Frederick County Sites *n= 108*

Environmental Characterisitics

Site Setting

Terrestrial:	*108*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*101*
Freshwater Swamp:	*2*
Lake or Pond:	*3*
Spring:	*5*

Avg. Distance to Water

Freshwater Locales:	*191.46 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*35*	*Hilltop/Bluff:*	*17*
Interior Flat:	*9*	*Upland Flat:*	*11*
Terrace:	*15*	*Ridgetop:*	*1*
Low Terrace:	*36*	*Rockshelter:*	*4*
High Terrace:	*8*	*Other Setting:*	*4*
Hillslope:	*29*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*4*
3-6%: Gently Sloping:	*28*
7-12%: Mod. Sloping:	*15*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*10*
26-35%: Steep:	*4*
>35%: Very Steep:	*1*

Modern Factors

Ownership of Site

Private:	*59*	*Public-Federal:*	*17*	*Public-State:*	*16*	*Public-Other:*	*10*	*Unknown:*	*4*

Land Use at Site

Plowed/Tilled:	*42*	*Pasture:*	*17*	*Military:*	*1*	*Transportation:*	*11*
No Till:	*5*	*Cemetery:*	*2*	*Recreational:*	*19*	*Other Use:*	*9*
Wooded/Forested:	*18*	*Commercial:*	*4*	*Residential:*	*20*	*Unknown Use:*	*4*
Logging/Logged:	*1*	*Educational:*	*5*	*Standing Structure:*	*20*		
Overgrown:	*22*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*11*		

Causes of Disturbance

Erosion:	*27*	*Grading:*	*29*	*Vandalism/Looting:*	*2*	*Marine Traffic:*	*0*
Plowing:	*56*	*Artifact Collecting:*	*16*	*Dredging:*	*0*	*Other Activities:*	*39*

Investigative Data

Purpose of Investigations

Legal Compliance:	*84*	*Avocational:*	*7*	*Site Inventory:*	*1*	*Other Motivation:*	*8*
Pure Research:	*7*	*Regional Survey:*	*0*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*17*	*Systematic Shovel Testing:*	*59*	*Remote Sensing:*	*6*
Systematic Surface Collection:	*28*	*Test Unit/Block Excavation:*	*68*	*Other Method(s):*	*8*
Non-systematic Shovel Testing:	*13*	*Mechanical Excavation:*	*23*		

Of 108 sites tested statewide, 32 or 29.6% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*78*	*Sites with Historic Occupation(s):*	*74*
Multicomponent Sites:	*30*	*Sites with Prehistoric Occupation(s):*	*54*
C-14 Dated Single Component Sites:	*2 2.6%*	*Single Component w/ Dated Features:*	*26 33.3%*

Summary by Time Period

By Jurisdiction: Garrett County Sites n = 21

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*4.8%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*5*	*23.8%*	*1720-1780:*	*0*	*0.0%*
Middle Archaic:	*3*	*14.3%*	*1780-1820:*	*1*	*4.8%*
Late Archaic:	*7*	*33.3%*	*1820-1860:*	*1*	*4.8%*
Adena:	*2*	*9.5%*	*1860-1900:*	*1*	*4.8%*
Woodland:	*3*	*14.3%*	*1900-1930:*	*1*	*4.8%*
Early Woodland:	*2*	*9.5%*	*Post 1930s:*	*1*	*4.8%*
Middle Woodland:	*1*	*4.8%*	*Historic Unknown:*	*1*	*4.8%*
Late Woodland:	*5*	*23.8%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*6*	*28.6%*			

Total Number of Garrett County Sites Examined Statewide: 21

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Garrett County Sites *n= 21*

Environmental Characterisitics

Site Setting

Terrestrial:	21
Partially Submerged:	1
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	0
Tidal Marsh:	0
Freshwater Stream/River:	17
Freshwater Swamp:	0
Lake or Pond:	2
Spring:	2

Avg. Distance to Water

Freshwater Locales:	77.73 meters
Saltwater Locales:	meters

Topographic Setting

Floodplain:	5	Hilltop/Bluff:	2
Interior Flat:	0	Upland Flat:	1
Terrace:	0	Ridgetop:	0
Low Terrace:	6	Rockshelter:	3
High Terrace:	0	Other Setting:	2
Hillslope:	4	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	0
3-6%: Gently Sloping:	11
7-12%: Mod. Sloping:	4
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	2
26-35%: Steep:	1
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	13	Public-Federal:	1	Public-State:	1	Public-Other:	1	Unknown:	1

Land Use at Site

Plowed/Tilled:	7	Pasture:	1	Military:	0	Transportation:	1
No Till:	0	Cemetery:	0	Recreational:	1	Other Use:	2
Wooded/Forested:	6	Commercial:	0	Residential:	2	Unknown Use:	4
Logging/Logged:	0	Educational:	0	Standing Structure:	1		
Overgrown:	2	Extractive/Mining:	0	Structural Ruin:	0		

Causes of Disturbance

Erosion:	4	Grading:	1	Vandalism/Looting:	0	Marine Traffic:	0
Plowing:	9	Artifact Collecting:	1	Dredging:	0	Other Activities:	3

Investigative Data

Purpose of Investigations

Legal Compliance:	2	Avocational:	10	Site Inventory:	1	Other Motivation:	1
Pure Research:	2	Regional Survey:	9	MHT Grant Project:	1		

Methods of Investigation

Non-systematic Surface Search:	3	Systematic Shovel Testing:	8	Remote Sensing:	0
Systematic Surface Collection:	5	Test Unit/Block Excavation:	8	Other Method(s):	0
Non-systematic Shovel Testing:	0	Mechanical Excavation:	1		

Of 21 sites tested statewide, 1 or 4.8% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	14	Sites with Historic Occupation(s):	3
Multicomponent Sites:	7	Sites with Prehistoric Occupation(s):	20
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	1 7.1%

Summary by Time Period

By Jurisdiction: Harford County Sites n = 32

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*2*	*6.3%*
Archaic:	*2*	*6.3%*	*1675-1720:*	*3*	*9.4%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*9*	*28.1%*
Middle Archaic:	*1*	*3.1%*	*1780-1820:*	*18*	*56.3%*
Late Archaic:	*13*	*40.6%*	*1820-1860:*	*21*	*65.6%*
Adena:	*0*	*0.0%*	*1860-1900:*	*20*	*62.5%*
Woodland:	*3*	*9.4%*	*1900-1930:*	*17*	*53.1%*
Early Woodland:	*12*	*37.5%*	*Post 1930s:*	*13*	*40.6%*
Middle Woodland:	*10*	*31.3%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*7*	*21.9%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*6*	*18.8%*			

Total Number of Harford County Sites Examined Statewide: 32

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Harford County Sites *n= 32*

Environmental Characterisitics

Site Setting

Terrestrial:	32
Partially Submerged:	0
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	10
Tidal Marsh:	2
Freshwater Stream/River:	20
Freshwater Swamp:	1
Lake or Pond:	0
Spring:	1

Avg. Distance to Water

Freshwater Locales:	258.58 meters
Saltwater Locales:	31.50 meters

Topographic Setting

Floodplain:	5	Hilltop/Bluff:	2
Interior Flat:	5	Upland Flat:	4
Terrace:	4	Ridgetop:	1
Low Terrace:	8	Rockshelter:	0
High Terrace:	4	Other Setting:	2
Hillslope:	5	Unknown:	1

Slope Gradient

0-2%: Nearly Level:	23
3-6%: Gently Sloping:	1
7-12%: Mod. Sloping:	2
13-18%: Strongly Sloping:	1
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	16	Public-Federal:	12	Public-State:	2	Public-Other:	1	Unknown:	0

Land Use at Site

Plowed/Tilled:	6	Pasture:	3	Military:	11	Transportation:	0
No Till:	1	Cemetery:	2	Recreational:	4	Other Use:	5
Wooded/Forested:	15	Commercial:	1	Residential:	2	Unknown Use:	0
Logging/Logged:	4	Educational:	1	Standing Structure:	6		
Overgrown:	9	Extractive/Mining:	1	Structural Ruin:	3		

Causes of Disturbance

Erosion:	11	Grading:	9	Vandalism/Looting:	0	Marine Traffic:	0
Plowing:	19	Artifact Collecting:	0	Dredging:	0	Other Activities:	13

Investigative Data

Purpose of Investigations

Legal Compliance:	29	Avocational:	5	Site Inventory:	0	Other Motivation:	1
Pure Research:	2	Regional Survey:	0	MHT Grant Project:	0		

Methods of Investigation

Non-systematic Surface Search:	8	Systematic Shovel Testing:	27	Remote Sensing:	2
Systematic Surface Collection:	4	Test Unit/Block Excavation:	27	Other Method(s):	2
Non-systematic Shovel Testing:	1	Mechanical Excavation:	3		

Of 32 sites tested statewide, 7 or 21.9% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	17	Sites with Historic Occupation(s):	25
Multicomponent Sites:	15	Sites with Prehistoric Occupation(s):	23
C-14 Dated Single Component Sites:	1 5.9%	Single Component w/ Dated Features:	3 17.6%

Summary by Time Period

By Jurisdiction: Howard County Sites n = 42

by Time Period

Paleo-Indian:	*1*	*2.4%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*4.8%*	*1675-1720:*	*1*	*2.4%*
Early Archaic:	*4*	*9.5%*	*1720-1780:*	*2*	*4.8%*
Middle Archaic:	*3*	*7.1%*	*1780-1820:*	*8*	*19.0%*
Late Archaic:	*15*	*35.7%*	*1820-1860:*	*14*	*33.3%*
Adena:	*0*	*0.0%*	*1860-1900:*	*23*	*54.8%*
Woodland:	*1*	*2.4%*	*1900-1930:*	*21*	*50.0%*
Early Woodland:	*8*	*19.0%*	*Post 1930s:*	*16*	*38.1%*
Middle Woodland:	*4*	*9.5%*	*Historic Unknown:*	*1*	*2.4%*
Late Woodland:	*11*	*26.2%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*9*	*21.4%*			

Total Number of Howard County Sites Examined Statewide: 42

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Howard County Sites *n= 42*

Environmental Characterisitics

Site Setting

Terrestrial:	42
Partially Submerged:	0
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	0
Tidal Marsh:	0
Freshwater Stream/River:	42
Freshwater Swamp:	0
Lake or Pond:	0
Spring:	1

Avg. Distance to Water

Freshwater Locales:	92.08 meters
Saltwater Locales:	meters

Topographic Setting

Floodplain:	9	Hilltop/Bluff:	9
Interior Flat:	0	Upland Flat:	4
Terrace:	14	Ridgetop:	8
Low Terrace:	11	Rockshelter:	1
High Terrace:	5	Other Setting:	0
Hillslope:	13	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	12
3-6%: Gently Sloping:	7
7-12%: Mod. Sloping:	7
13-18%: Strongly Sloping:	4
19-25%: Mod. Steep:	2
26-35%: Steep:	0
>35%: Very Steep:	2

Modern Factors

Ownership of Site

Private:	20	Public-Federal:	0	Public-State:	6	Public-Other:	14	Unknown:	0

Land Use at Site

Plowed/Tilled:	15	Pasture:	7	Military:	0	Transportation:	0
No Till:	4	Cemetery:	0	Recreational:	5	Other Use:	2
Wooded/Forested:	22	Commercial:	1	Residential:	4	Unknown Use:	0
Logging/Logged:	0	Educational:	2	Standing Structure:	4		
Overgrown:	24	Extractive/Mining:	0	Structural Ruin:	8		

Causes of Disturbance

Erosion:	10	Grading:	10	Vandalism/Looting:	2	Marine Traffic:	0
Plowing:	20	Artifact Collecting:	2	Dredging:	0	Other Activities:	16

Investigative Data

Purpose of Investigations

Legal Compliance:	35	Avocational:	1	Site Inventory:	1	Other Motivation:	0
Pure Research:	3	Regional Survey:	4	MHT Grant Project:	0		

Methods of Investigation

Non-systematic Surface Search:	6	Systematic Shovel Testing:	35	Remote Sensing:	1
Systematic Surface Collection:	5	Test Unit/Block Excavation:	26	Other Method(s):	0
Non-systematic Shovel Testing:	0	Mechanical Excavation:	6		

Of 42 sites tested statewide, 4 or 9.5% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	25	Sites with Historic Occupation(s):	24
Multicomponent Sites:	17	Sites with Prehistoric Occupation(s):	32
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	7 28.0%

Summary by Time Period

By Jurisdiction: Kent County Sites n = 14

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*1*	*7.1%*
Archaic:	*1*	*7.1%*	*1675-1720:*	*2*	*14.3%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*5*	*35.7%*
Middle Archaic:	*0*	*0.0%*	*1780-1820:*	*4*	*28.6%*
Late Archaic:	*4*	*28.6%*	*1820-1860:*	*4*	*28.6%*
Adena:	*0*	*0.0%*	*1860-1900:*	*4*	*28.6%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*3*	*21.4%*
Early Woodland:	*8*	*57.1%*	*Post 1930s:*	*3*	*21.4%*
Middle Woodland:	*6*	*42.9%*	*Historic Unknown:*	*1*	*7.1%*
Late Woodland:	*6*	*42.9%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*7.1%*			
Prehistoric Unknown:	*0*	*0.0%*			

Total Number of Kent County Sites Examined Statewide: 14

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Kent County Sites

n= 14

Environmental Characterisitics

Site Setting

Terrestrial:	*13*
Partially Submerged:	*0*
Fully Submerged:	*1*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*9*
Tidal Marsh:	*4*
Freshwater Stream/River:	*1*
Freshwater Swamp:	*0*
Lake or Pond:	*0*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*meters*
Saltwater Locales:	*87.71 meters*

Topographic Setting

Floodplain:	*5*	*Hilltop/Bluff:*	*0*
Interior Flat:	*0*	*Upland Flat:*	*0*
Terrace:	*0*	*Ridgetop:*	*0*
Low Terrace:	*8*	*Rockshelter:*	*0*
High Terrace:	*0*	*Other Setting:*	*1*
Hillslope:	*0*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*1*
3-6%: Gently Sloping:	*11*
7-12%: Mod. Sloping:	*1*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*1*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*9*	*Public-Federal:*	*1*	*Public-State:*	*1*	*Public-Other:*	*0*	*Unknown:*	*3*

Land Use at Site

Plowed/Tilled:	*7*	*Pasture:*	*0*	*Military:*	*0*	*Transportation:*	*1*
No Till:	*0*	*Cemetery:*	*0*	*Recreational:*	*1*	*Other Use:*	*1*
Wooded/Forested:	*2*	*Commercial:*	*0*	*Residential:*	*2*	*Unknown Use:*	*1*
Logging/Logged:	*0*	*Educational:*	*0*	*Standing Structure:*	*3*		
Overgrown:	*2*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*0*		

Causes of Disturbance

Erosion:	*3*	*Grading:*	*1*	*Vandalism/Looting:*	*1*	*Marine Traffic:*	*0*
Plowing:	*7*	*Artifact Collecting:*	*3*	*Dredging:*	*1*	*Other Activities:*	*5*

Investigative Data

Purpose of Investigations

Legal Compliance:	*0*	*Avocational:*	*1*	*Site Inventory:*	*8*	*Other Motivation:*	*2*
Pure Research:	*4*	*Regional Survey:*	*2*	*MHT Grant Project:*	*4*		

Methods of Investigation

Non-systematic Surface Search:	*2*	*Systematic Shovel Testing:*	*1*	*Remote Sensing:*	*0*
Systematic Surface Collection:	*8*	*Test Unit/Block Excavation:*	*12*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*2*		

Of 14 sites tested statewide, 4 or 28.6% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*8*	*Sites with Historic Occupation(s):*	*8*
Multicomponent Sites:	*6*	*Sites with Prehistoric Occupation(s):*	*10*
C-14 Dated Single Component Sites:	*2 25.0%*	*Single Component w/ Dated Features:*	*2 25.0%*

Summary by Time Period

By Jurisdiction: Montgomery County Sites n = 57

by Time Period

Paleo-Indian:	*1*	*1.8%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*4*	*7.0%*	*1720-1780:*	*4*	*7.0%*
Middle Archaic:	*4*	*7.0%*	*1780-1820:*	*16*	*28.1%*
Late Archaic:	*13*	*22.8%*	*1820-1860:*	*26*	*45.6%*
Adena:	*0*	*0.0%*	*1860-1900:*	*34*	*59.6%*
Woodland:	*1*	*1.8%*	*1900-1930:*	*30*	*52.6%*
Early Woodland:	*14*	*24.6%*	*Post 1930s:*	*21*	*36.8%*
Middle Woodland:	*6*	*10.5%*	*Historic Unknown:*	*1*	*1.8%*
Late Woodland:	*7*	*12.3%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*9*	*15.8%*			

Total Number of Montgomery County Sites Examined Statewide: 57

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Montgomery County Sites *n= 57*

Environmental Characterisitics

Site Setting

Terrestrial:	*57*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*55*
Freshwater Swamp:	*2*
Lake or Pond:	*6*
Spring:	*5*

Avg. Distance to Water

Freshwater Locales:	*173.63 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*9*	*Hilltop/Bluff:*	*10*
Interior Flat:	*0*	*Upland Flat:*	*18*
Terrace:	*7*	*Ridgetop:*	*6*
Low Terrace:	*6*	*Rockshelter:*	*1*
High Terrace:	*7*	*Other Setting:*	*0*
Hillslope:	*14*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*44*
3-6%: Gently Sloping:	*4*
7-12%: Mod. Sloping:	*5*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*26*	*Public-Federal:*	*11*	*Public-State:*	*7*	*Public-Other:*	*14*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*15*	*Pasture:*	*8*	*Military:*	*1*	*Transportation:*	*5*
No Till:	*3*	*Cemetery:*	*2*	*Recreational:*	*13*	*Other Use:*	*7*
Wooded/Forested:	*18*	*Commercial:*	*2*	*Residential:*	*7*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*7*	*Standing Structure:*	*10*		
Overgrown:	*12*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*9*		

Causes of Disturbance

Erosion:	*10*	*Grading:*	*16*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*29*	*Artifact Collecting:*	*3*	*Dredging:*	*0*	*Other Activities:*	*16*

Investigative Data

Purpose of Investigations

Legal Compliance:	*25*	*Avocational:*	*5*	*Site Inventory:*	*0*	*Other Motivation:*	*2*
Pure Research:	*2*	*Regional Survey:*	*2*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*24*	*Systematic Shovel Testing:*	*31*	*Remote Sensing:*	*5*
Systematic Surface Collection:	*4*	*Test Unit/Block Excavation:*	*31*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*5*	*Mechanical Excavation:*	*4*		

Of 57 sites tested statewide, 11 or 19.3% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*45*	*Sites with Historic Occupation(s):*	*39*
Multicomponent Sites:	*12*	*Sites with Prehistoric Occupation(s):*	*31*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*15 33.3%*

Summary by Time Period

By Jurisdiction: Prince Georges County Sites n = 175

by Time Period

Paleo-Indian:	*2*	*1.1%*	*1630-1675:*	*2*	*1.1%*
Archaic:	*8*	*4.6%*	*1675-1720:*	*11*	*6.3%*
Early Archaic:	*24*	*13.7%*	*1720-1780:*	*33*	*18.9%*
Middle Archaic:	*17*	*9.7%*	*1780-1820:*	*62*	*35.4%*
Late Archaic:	*66*	*37.7%*	*1820-1860:*	*78*	*44.6%*
Adena:	*0*	*0.0%*	*1860-1900:*	*78*	*44.6%*
Woodland:	*10*	*5.7%*	*1900-1930:*	*61*	*34.9%*
Early Woodland:	*40*	*22.9%*	*Post 1930s:*	*48*	*27.4%*
Middle Woodland:	*31*	*17.7%*	*Historic Unknown:*	*2*	*1.1%*
Late Woodland:	*51*	*29.1%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*4*	*2.3%*			
Prehistoric Unknown:	*25*	*14.3%*			

Total Number of Prince Georges County Sites Examined Statewide: 175

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Prince Georges County Sites *n= 175*

Environmental Characterisitics

Site Setting

Terrestrial:	172
Partially Submerged:	0
Fully Submerged:	3

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	23
Tidal Marsh:	1
Freshwater Stream/River:	141
Freshwater Swamp:	12
Lake or Pond:	3
Spring:	12

Avg. Distance to Water

Freshwater Locales:	327.18 meters
Saltwater Locales:	317.94 meters

Topographic Setting

Floodplain:	28	*Hilltop/Bluff:*	19
Interior Flat:	12	*Upland Flat:*	43
Terrace:	16	*Ridgetop:*	19
Low Terrace:	34	*Rockshelter:*	0
High Terrace:	24	*Other Setting:*	7
Hillslope:	12	*Unknown:*	0

Slope Gradient

0-2%: Nearly Level:	39
3-6%: Gently Sloping:	65
7-12%: Mod. Sloping:	17
13-18%: Strongly Sloping:	5
19-25%: Mod. Steep:	6
26-35%: Steep:	2
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	102	*Public-Federal:*	33	*Public-State:*	14	*Public-Other:*	19	*Unknown:*	5

Land Use at Site

Plowed/Tilled:	57	*Pasture:*	14	*Military:*	10	*Transportation:*	1
No Till:	4	*Cemetery:*	3	*Recreational:*	12	*Other Use:*	25
Wooded/Forested:	90	*Commercial:*	4	*Residential:*	18	*Unknown Use:*	5
Logging/Logged:	3	*Educational:*	5	*Standing Structure:*	29		
Overgrown:	42	*Extractive/Mining:*	3	*Structural Ruin:*	11		

Causes of Disturbance

Erosion:	38	*Grading:*	39	*Vandalism/Looting:*	10	*Marine Traffic:*	0
Plowing:	100	*Artifact Collecting:*	27	*Dredging:*	4	*Other Activities:*	54

Investigative Data

Purpose of Investigations

Legal Compliance:	155	*Avocational:*	11	*Site Inventory:*	0	*Other Motivation:*	3
Pure Research:	14	*Regional Survey:*	1	*MHT Grant Project:*	0		

Methods of Investigation

Non-systematic Surface Search:	28	*Systematic Shovel Testing:*	132	*Remote Sensing:*	16
Systematic Surface Collection:	51	*Test Unit/Block Excavation:*	125	*Other Method(s):*	6
Non-systematic Shovel Testing:	11	*Mechanical Excavation:*	28		

Of 175 sites tested statewide, 32 or 18.3% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	106	*Sites with Historic Occupation(s):*	108
Multicomponent Sites:	69	*Sites with Prehistoric Occupation(s):*	117
C-14 Dated Single Component Sites:	0 0.0%	*Single Component w/ Dated Features:*	34 32.1%

Summary by Time Period

By Jurisdiction: Queen Annes County Sites n = 29

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*1*	*3.4%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*5*	*17.2%*
Early Archaic:	*5*	*17.2%*	*1720-1780:*	*12*	*41.4%*
Middle Archaic:	*4*	*13.8%*	*1780-1820:*	*15*	*51.7%*
Late Archaic:	*8*	*27.6%*	*1820-1860:*	*17*	*58.6%*
Adena:	*1*	*3.4%*	*1860-1900:*	*19*	*65.5%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*12*	*41.4%*
Early Woodland:	*7*	*24.1%*	*Post 1930s:*	*6*	*20.7%*
Middle Woodland:	*8*	*27.6%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*7*	*24.1%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*3.4%*			
Prehistoric Unknown:	*6*	*20.7%*			

Total Number of Queen Annes County Sites Examined Statewide: 29

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Queen Annes County Sites *n= 29*

Environmental Characterisitics

Site Setting

Terrestrial:	*25*
Partially Submerged:	*0*
Fully Submerged:	*1*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*12*
Tidal Marsh:	*5*
Freshwater Stream/River:	*10*
Freshwater Swamp:	*1*
Lake or Pond:	*0*
Spring:	*2*

Avg. Distance to Water

Freshwater Locales:	*75.38 meters*
Saltwater Locales:	*93.42 meters*

Topographic Setting

Floodplain:	*6*	*Hilltop/Bluff:*	*6*
Interior Flat:	*6*	*Upland Flat:*	*6*
Terrace:	*5*	*Ridgetop:*	*5*
Low Terrace:	*5*	*Rockshelter:*	*0*
High Terrace:	*0*	*Other Setting:*	*2*
Hillslope:	*1*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*8*
3-6%: Gently Sloping:	*16*
7-12%: Mod. Sloping:	*0*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*24*	*Public-Federal:*	*0*	*Public-State:*	*4*	*Public-Other:*	*0*	*Unknown:*	*2*

Land Use at Site

Plowed/Tilled:	*23*	*Pasture:*	*1*	*Military:*	*0*	*Transportation:*	*0*
No Till:	*0*	*Cemetery:*	*0*	*Recreational:*	*0*	*Other Use:*	*3*
Wooded/Forested:	*4*	*Commercial:*	*0*	*Residential:*	*3*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*1*	*Standing Structure:*	*1*		
Overgrown:	*4*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*0*		

Causes of Disturbance

Erosion:	*13*	*Grading:*	*4*	*Vandalism/Looting:*	*1*	*Marine Traffic:*	*0*
Plowing:	*22*	*Artifact Collecting:*	*6*	*Dredging:*	*0*	*Other Activities:*	*2*

Investigative Data

Purpose of Investigations

Legal Compliance:	*15*	*Avocational:*	*0*	*Site Inventory:*	*0*	*Other Motivation:*	*1*
Pure Research:	*9*	*Regional Survey:*	*2*	*MHT Grant Project:*	*11*		

Methods of Investigation

Non-systematic Surface Search:	*13*	*Systematic Shovel Testing:*	*11*	*Remote Sensing:*	*5*
Systematic Surface Collection:	*9*	*Test Unit/Block Excavation:*	*14*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*4*		

Of 29 sites tested statewide, 2 or 6.9% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*18*	*Sites with Historic Occupation(s):*	*23*
Multicomponent Sites:	*11*	*Sites with Prehistoric Occupation(s):*	*16*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*4 22.2%*

Summary by Time Period

By Jurisdiction: Somerset County Sites n = 5

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*1*	*20.0%*
Middle Archaic:	*0*	*0.0%*	*1780-1820:*	*3*	*60.0%*
Late Archaic:	*1*	*20.0%*	*1820-1860:*	*3*	*60.0%*
Adena:	*0*	*0.0%*	*1860-1900:*	*2*	*40.0%*
Woodland:	*1*	*20.0%*	*1900-1930:*	*0*	*0.0%*
Early Woodland:	*0*	*0.0%*	*Post 1930s:*	*0*	*0.0%*
Middle Woodland:	*1*	*20.0%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*2*	*40.0%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*20.0%*			
Prehistoric Unknown:	*0*	*0.0%*			

Total Number of Somerset County Sites Examined Statewide: 5

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Somerset County Sites

n= 5

Environmental Characterisitics

Site Setting

Terrestrial:	*5*
Partially Submerged:	*1*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*4*
Tidal Marsh:	*0*
Freshwater Stream/River:	*1*
Freshwater Swamp:	*0*
Lake or Pond:	*0*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*30.00 meters*
Saltwater Locales:	*75.00 meters*

Topographic Setting

Floodplain:	*3*	*Hilltop/Bluff:*	*0*
Interior Flat:	*1*	*Upland Flat:*	*0*
Terrace:	*0*	*Ridgetop:*	*0*
Low Terrace:	*1*	*Rockshelter:*	*0*
High Terrace:	*0*	*Other Setting:*	*2*
Hillslope:	*0*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*1*
3-6%: Gently Sloping:	*1*
7-12%: Mod. Sloping:	*0*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*2*	*Public-Federal:*	*1*	*Public-State:*	*1*	*Public-Other:*	*0*	*Unknown:*	*1*

Land Use at Site

Plowed/Tilled:	*0*	*Pasture:*	*0*	*Military:*	*0*	*Transportation:*	*0*
No Till:	*0*	*Cemetery:*	*0*	*Recreational:*	*1*	*Other Use:*	*2*
Wooded/Forested:	*3*	*Commercial:*	*0*	*Residential:*	*1*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*1*	*Standing Structure:*	*0*		
Overgrown:	*0*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*0*		

Causes of Disturbance

Erosion:	*3*	*Grading:*	*2*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*1*	*Artifact Collecting:*	*1*	*Dredging:*	*0*	*Other Activities:*	*2*

Investigative Data

Purpose of Investigations

Legal Compliance:	*1*	*Avocational:*	*1*	*Site Inventory:*	*1*	*Other Motivation:*	*1*
Pure Research:	*2*	*Regional Survey:*	*2*	*MHT Grant Project:*	*2*		

Methods of Investigation

Non-systematic Surface Search:	*1*	*Systematic Shovel Testing:*	*1*	*Remote Sensing:*	*0*
Systematic Surface Collection:	*1*	*Test Unit/Block Excavation:*	*3*	*Other Method(s):*	*1*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*1*		

Of 5 sites tested statewide, 2 or 40.0% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*4*	*Sites with Historic Occupation(s):*	*4*
Multicomponent Sites:	*1*	*Sites with Prehistoric Occupation(s):*	*4*
C-14 Dated Single Component Sites:	*1 25.0%*	*Single Component w/ Dated Features:*	*0 0.0%*

Summary by Time Period

By Jurisdiction: Saint Marys County Sites n = 99

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*16*	*16.2%*
Archaic:	*2*	*2.0%*	*1675-1720:*	*27*	*27.3%*
Early Archaic:	*14*	*14.1%*	*1720-1780:*	*38*	*38.4%*
Middle Archaic:	*13*	*13.1%*	*1780-1820:*	*44*	*44.4%*
Late Archaic:	*33*	*33.3%*	*1820-1860:*	*46*	*46.5%*
Adena:	*0*	*0.0%*	*1860-1900:*	*38*	*38.4%*
Woodland:	*5*	*5.1%*	*1900-1930:*	*28*	*28.3%*
Early Woodland:	*32*	*32.3%*	*Post 1930s:*	*22*	*22.2%*
Middle Woodland:	*27*	*27.3%*	*Historic Unknown:*	*3*	*3.0%*
Late Woodland:	*41*	*41.4%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*7*	*7.1%*			
Prehistoric Unknown:	*12*	*12.1%*			

Total Number of Saint Marys County Sites Examined Statewide: 99

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Saint Marys County Sites *n= 99*

Environmental Characterisitics

Site Setting

Terrestrial:	*92*
Partially Submerged:	*4*
Fully Submerged:	*7*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*37*
Tidal Marsh:	*5*
Freshwater Stream/River:	*53*
Freshwater Swamp:	*2*
Lake or Pond:	*6*
Spring:	*10*

Avg. Distance to Water

Freshwater Locales:	*129.16 meters*
Saltwater Locales:	*80.52 meters*

Topographic Setting

Floodplain:	*6*	*Hilltop/Bluff:*	*11*
Interior Flat:	*8*	*Upland Flat:*	*8*
Terrace:	*25*	*Ridgetop:*	*2*
Low Terrace:	*34*	*Rockshelter:*	*0*
High Terrace:	*10*	*Other Setting:*	*13*
Hillslope:	*2*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*46*
3-6%: Gently Sloping:	*11*
7-12%: Mod. Sloping:	*4*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*2*

Modern Factors

Ownership of Site

Private:	*34*	*Public-Federal:*	*32*	*Public-State:*	*33*	*Public-Other:*	*2*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*27*	*Pasture:*	*11*	*Military:*	*22*	*Transportation:*	*5*
No Till:	*3*	*Cemetery:*	*1*	*Recreational:*	*16*	*Other Use:*	*31*
Wooded/Forested:	*28*	*Commercial:*	*0*	*Residential:*	*13*	*Unknown Use:*	*1*
Logging/Logged:	*1*	*Educational:*	*22*	*Standing Structure:*	*5*		
Overgrown:	*22*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*3*		

Causes of Disturbance

Erosion:	*32*	*Grading:*	*26*	*Vandalism/Looting:*	*2*	*Marine Traffic:*	*0*
Plowing:	*75*	*Artifact Collecting:*	*10*	*Dredging:*	*1*	*Other Activities:*	*27*

Investigative Data

Purpose of Investigations

Legal Compliance:	*59*	*Avocational:*	*3*	*Site Inventory:*	*0*	*Other Motivation:*	*2*
Pure Research:	*19*	*Regional Survey:*	*5*	*MHT Grant Project:*	*3*		

Methods of Investigation

Non-systematic Surface Search:	*29*	*Systematic Shovel Testing:*	*71*	*Remote Sensing:*	*10*
Systematic Surface Collection:	*39*	*Test Unit/Block Excavation:*	*75*	*Other Method(s):*	*2*
Non-systematic Shovel Testing:	*4*	*Mechanical Excavation:*	*12*		

Of 99 sites tested statewide, 25 or 25.3% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*55*	*Sites with Historic Occupation(s):*	*78*
Multicomponent Sites:	*44*	*Sites with Prehistoric Occupation(s):*	*75*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*3 5.5%*

Summary by Time Period

By Jurisdiction: Talbot County Sites n = 17

by Time Period

Paleo-Indian:	*1*	*5.9%*	*1630-1675:*	*1*	*5.9%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*3*	*17.6%*
Early Archaic:	*4*	*23.5%*	*1720-1780:*	*5*	*29.4%*
Middle Archaic:	*2*	*11.8%*	*1780-1820:*	*7*	*41.2%*
Late Archaic:	*5*	*29.4%*	*1820-1860:*	*10*	*58.8%*
Adena:	*1*	*5.9%*	*1860-1900:*	*12*	*70.6%*
Woodland:	*2*	*11.8%*	*1900-1930:*	*5*	*29.4%*
Early Woodland:	*2*	*11.8%*	*Post 1930s:*	*5*	*29.4%*
Middle Woodland:	*5*	*29.4%*	*Historic Unknown:*	*1*	*5.9%*
Late Woodland:	*6*	*35.3%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*2*	*11.8%*			

Total Number of Talbot County Sites Examined Statewide: 17

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Talbot County Sites *n= 17*

Environmental Characterisitics

Site Setting

Terrestrial:	16
Partially Submerged:	1
Fully Submerged:	1

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	7
Tidal Marsh:	3
Freshwater Stream/River:	6
Freshwater Swamp:	0
Lake or Pond:	1
Spring:	0

Avg. Distance to Water

Freshwater Locales:	187.43 meters
Saltwater Locales:	15.00 meters

Topographic Setting

Floodplain:	8	Hilltop/Bluff:	0
Interior Flat:	1	Upland Flat:	1
Terrace:	4	Ridgetop:	0
Low Terrace:	0	Rockshelter:	0
High Terrace:	1	Other Setting:	5
Hillslope:	0	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	0
3-6%: Gently Sloping:	10
7-12%: Mod. Sloping:	1
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	10	Public-Federal:	0	Public-State:	2	Public-Other:	5	Unknown:	0

Land Use at Site

Plowed/Tilled:	3	Pasture:	0	Military:	0	Transportation:	0
No Till:	4	Cemetery:	1	Recreational:	2	Other Use:	4
Wooded/Forested:	1	Commercial:	0	Residential:	5	Unknown Use:	0
Logging/Logged:	0	Educational:	0	Standing Structure:	1		
Overgrown:	2	Extractive/Mining:	0	Structural Ruin:	0		

Causes of Disturbance

Erosion:	10	Grading:	3	Vandalism/Looting:	0	Marine Traffic:	0
Plowing:	8	Artifact Collecting:	2	Dredging:	0	Other Activities:	6

Investigative Data

Purpose of Investigations

Legal Compliance:	12	Avocational:	1	Site Inventory:	0	Other Motivation:	3
Pure Research:	3	Regional Survey:	0	MHT Grant Project:	1		

Methods of Investigation

Non-systematic Surface Search:	4	Systematic Shovel Testing:	10	Remote Sensing:	1
Systematic Surface Collection:	2	Test Unit/Block Excavation:	15	Other Method(s):	0
Non-systematic Shovel Testing:	0	Mechanical Excavation:	0		

Of 17 sites tested statewide, 1 or 5.9% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	9	Sites with Historic Occupation(s):	12
Multicomponent Sites:	8	Sites with Prehistoric Occupation(s):	11
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	1 11.1%

Summary by Time Period

By Jurisdiction: Washington County Sites n = 31

by Time Period

Paleo-Indian:	*1*	*3.2%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*6.5%*	*1675-1720:*	*1*	*3.2%*
Early Archaic:	*3*	*9.7%*	*1720-1780:*	*3*	*9.7%*
Middle Archaic:	*2*	*6.5%*	*1780-1820:*	*7*	*22.6%*
Late Archaic:	*6*	*19.4%*	*1820-1860:*	*17*	*54.8%*
Adena:	*0*	*0.0%*	*1860-1900:*	*21*	*67.7%*
Woodland:	*2*	*6.5%*	*1900-1930:*	*17*	*54.8%*
Early Woodland:	*4*	*12.9%*	*Post 1930s:*	*6*	*19.4%*
Middle Woodland:	*3*	*9.7%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*3*	*9.7%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*5*	*16.1%*			

Total Number of Washington County Sites Examined Statewide: 31

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Washington County Sites *n= 31*

Environmental Characterisitics

Site Setting

Terrestrial:	31
Partially Submerged:	0
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	0
Tidal Marsh:	0
Freshwater Stream/River:	25
Freshwater Swamp:	0
Lake or Pond:	2
Spring:	5

Avg. Distance to Water

Freshwater Locales:	178.17 meters
Saltwater Locales:	meters

Topographic Setting

Floodplain:	12	Hilltop/Bluff:	2
Interior Flat:	1	Upland Flat:	6
Terrace:	4	Ridgetop:	2
Low Terrace:	5	Rockshelter:	1
High Terrace:	2	Other Setting:	1
Hillslope:	9	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	0
3-6%: Gently Sloping:	7
7-12%: Mod. Sloping:	1
13-18%: Strongly Sloping:	1
19-25%: Mod. Steep:	2
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	5	Public-Federal:	15	Public-State:	4	Public-Other:	6	Unknown:	0

Land Use at Site

Plowed/Tilled:	3	Pasture:	4	Military:	2	Transportation:	1
No Till:	1	Cemetery:	2	Recreational:	9	Other Use:	5
Wooded/Forested:	9	Commercial:	1	Residential:	3	Unknown Use:	0
Logging/Logged:	0	Educational:	5	Standing Structure:	11		
Overgrown:	7	Extractive/Mining:	0	Structural Ruin:	5		

Causes of Disturbance

Erosion:	10	Grading:	14	Vandalism/Looting:	1	Marine Traffic:	0
Plowing:	7	Artifact Collecting:	5	Dredging:	1	Other Activities:	11

Investigative Data

Purpose of Investigations

Legal Compliance:	27	Avocational:	1	Site Inventory:	0	Other Motivation:	1
Pure Research:	5	Regional Survey:	0	MHT Grant Project:	1		

Methods of Investigation

Non-systematic Surface Search:	5	Systematic Shovel Testing:	18	Remote Sensing:	2
Systematic Surface Collection:	7	Test Unit/Block Excavation:	25	Other Method(s):	2
Non-systematic Shovel Testing:	3	Mechanical Excavation:	5		

Of 31 sites tested statewide, 8 or 25.8% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	25	Sites with Historic Occupation(s):	24
Multicomponent Sites:	6	Sites with Prehistoric Occupation(s):	13
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	12 48.0%

Summary by Time Period

By Jurisdiction: Wicomico County Sites n = 12

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*4*	*33.3%*
Middle Archaic:	*0*	*0.0%*	*1780-1820:*	*6*	*50.0%*
Late Archaic:	*3*	*25.0%*	*1820-1860:*	*6*	*50.0%*
Adena:	*0*	*0.0%*	*1860-1900:*	*6*	*50.0%*
Woodland:	*2*	*16.7%*	*1900-1930:*	*4*	*33.3%*
Early Woodland:	*3*	*25.0%*	*Post 1930s:*	*3*	*25.0%*
Middle Woodland:	*2*	*16.7%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*6*	*50.0%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*1*	*8.3%*			

Total Number of Wicomico County Sites Examined Statewide: 12

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Wicomico County Sites *n= 12*

Environmental Characterisitics

Site Setting

Terrestrial:	12
Partially Submerged:	2
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	9
Tidal Marsh:	0
Freshwater Stream/River:	3
Freshwater Swamp:	0
Lake or Pond:	0
Spring:	0

Avg. Distance to Water

Freshwater Locales:	150.00 meters
Saltwater Locales:	101.50 meters

Topographic Setting

Floodplain:	8	Hilltop/Bluff:	1
Interior Flat:	1	Upland Flat:	0
Terrace:	0	Ridgetop:	0
Low Terrace:	1	Rockshelter:	0
High Terrace:	1	Other Setting:	4
Hillslope:	0	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	0
3-6%: Gently Sloping:	7
7-12%: Mod. Sloping:	0
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	8	Public-Federal:	0	Public-State:	1	Public-Other:	1	Unknown:	2

Land Use at Site

Plowed/Tilled:	5	Pasture:	0	Military:	0	Transportation:	1
No Till:	1	Cemetery:	0	Recreational:	2	Other Use:	4
Wooded/Forested:	4	Commercial:	2	Residential:	2	Unknown Use:	1
Logging/Logged:	1	Educational:	0	Standing Structure:	2		
Overgrown:	3	Extractive/Mining:	0	Structural Ruin:	1		

Causes of Disturbance

Erosion:	3	Grading:	6	Vandalism/Looting:	0	Marine Traffic:	0
Plowing:	4	Artifact Collecting:	2	Dredging:	0	Other Activities:	6

Investigative Data

Purpose of Investigations

Legal Compliance:	4	Avocational:	1	Site Inventory:	2	Other Motivation:	0
Pure Research:	3	Regional Survey:	4	MHT Grant Project:	2		

Methods of Investigation

Non-systematic Surface Search:	2	Systematic Shovel Testing:	5	Remote Sensing:	0
Systematic Surface Collection:	5	Test Unit/Block Excavation:	9	Other Method(s):	2
Non-systematic Shovel Testing:	0	Mechanical Excavation:	1		

Of 12 sites tested statewide, 8 or 66.7% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	7	Sites with Historic Occupation(s):	7
Multicomponent Sites:	5	Sites with Prehistoric Occupation(s):	9
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	1 14.3%

Summary by Time Period

By Jurisdiction: Worcester County Sites n = 22

by Time Period

Paleo-Indian:	*1*	*4.5%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*1*	*4.5%*
Early Archaic:	*1*	*4.5%*	*1720-1780:*	*5*	*22.7%*
Middle Archaic:	*1*	*4.5%*	*1780-1820:*	*10*	*45.5%*
Late Archaic:	*5*	*22.7%*	*1820-1860:*	*15*	*68.2%*
Adena:	*1*	*4.5%*	*1860-1900:*	*17*	*77.3%*
Woodland:	*2*	*9.1%*	*1900-1930:*	*14*	*63.6%*
Early Woodland:	*4*	*18.2%*	*Post 1930s:*	*9*	*40.9%*
Middle Woodland:	*5*	*22.7%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*9*	*40.9%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*3*	*13.6%*			

Total Number of Worcester County Sites Examined Statewide: 22

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Worcester County Sites *n= 22*

Environmental Characterisitics

Site Setting

Terrestrial:	20
Partially Submerged:	1
Fully Submerged:	2

Local Surface Water

Ocean:	3
Estuarine Bay/Tidal River:	3
Tidal Marsh:	3
Freshwater Stream/River:	14
Freshwater Swamp:	0
Lake or Pond:	1
Spring:	0

Avg. Distance to Water

Freshwater Locales:	160.00 meters
Saltwater Locales:	126.00 meters

Topographic Setting

Floodplain:	4	Hilltop/Bluff:	1
Interior Flat:	0	Upland Flat:	0
Terrace:	3	Ridgetop:	4
Low Terrace:	3	Rockshelter:	0
High Terrace:	4	Other Setting:	3
Hillslope:	4	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	4
3-6%: Gently Sloping:	6
7-12%: Mod. Sloping:	3
13-18%: Strongly Sloping:	1
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	17	Public-Federal:	3	Public-State:	4	Public-Other:	0	Unknown:	0

Land Use at Site

Plowed/Tilled:	13	Pasture:	0	Military:	0	Transportation:	2
No Till:	0	Cemetery:	1	Recreational:	1	Other Use:	2
Wooded/Forested:	6	Commercial:	1	Residential:	1	Unknown Use:	0
Logging/Logged:	0	Educational:	1	Standing Structure:	2		
Overgrown:	3	Extractive/Mining:	0	Structural Ruin:	1		

Causes of Disturbance

Erosion:	5	Grading:	1	Vandalism/Looting:	2	Marine Traffic:	0
Plowing:	15	Artifact Collecting:	2	Dredging:	0	Other Activities:	4

Investigative Data

Purpose of Investigations

Legal Compliance:	18	Avocational:	0	Site Inventory:	2	Other Motivation:	3
Pure Research:	1	Regional Survey:	4	MHT Grant Project:	0		

Methods of Investigation

Non-systematic Surface Search:	8	Systematic Shovel Testing:	16	Remote Sensing:	3
Systematic Surface Collection:	7	Test Unit/Block Excavation:	14	Other Method(s):	0
Non-systematic Shovel Testing:	0	Mechanical Excavation:	6		

Of 22 sites tested statewide, 3 or 13.6% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	15	Sites with Historic Occupation(s):	18
Multicomponent Sites:	7	Sites with Prehistoric Occupation(s):	14
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	3 20.0%

Bibliography

2012 US Census Bureau
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Appendix A - Data by Maryland Archeological Research Unit (MARU)

Maryland Archeological Research Units

MARU 1: Atlantic Drainage
MARU 2: Pocomoke Drainage
MARU 3: Nanticoke-Wicomico-Manokin-Big Annemessex Drainages
MARU 4: Choptank Drainage
MARU 5: Chester River-Eastern Bay Drainages
MARU 6: Sassafras-Elk-Northeast-Bush-Susquehanna Drainages
MARU 7: Gunpowder-Middle-Back-Patapsco-Magothy-Sevem-South-Rhode-West Drainages
MARU 8: Riverine Patuxent Drainage
MARU 9: Estuarine Patuxent Drainage
MARU 10: Estuarine Potomac Drainage
MARU 11: Riverine Potomac Drainage
MARU 12: Potomac Drainage
MARU 13: Patuxent Drainage
MARU 14: Patapsco-Back-Middle Drainages
MARU 15: Gunpowder-Bush Drainages
MARU 16: Susquehanna-Elk-Northeast Drainages
MARU 17: Monocacy Drainage
MARU 18: Catoctin Creek Drainage
MARU 19: Antietam Creek-Conococheague Creek Drainage
MARU 20: Licking Creek-Tonoloway Creek-Fifteenmile Creek Drainages
MARU 21: Town Creek Drainage
MARU 22: Evitts Creek-Georges Creek Drainages
MARU 23: Potomac-Savage Drainages
MARU 24: Youghiogheny-Casselman Drainages

Summary by Time Period

By MARU Unit: MARU 1 Sites

n = 14

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*3*	*21.4%*
Middle Archaic:	*0*	*0.0%*	*1780-1820:*	*5*	*35.7%*
Late Archaic:	*3*	*21.4%*	*1820-1860:*	*8*	*57.1%*
Adena:	*0*	*0.0%*	*1860-1900:*	*11*	*78.6%*
Woodland:	*1*	*7.1%*	*1900-1930:*	*9*	*64.3%*
Early Woodland:	*2*	*14.3%*	*Post 1930s:*	*5*	*35.7%*
Middle Woodland:	*3*	*21.4%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*5*	*35.7%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*2*	*14.3%*			

Total Number of MARU 1 Sites Examined Statewide: 14

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 1 Sites *n= 14*

Environmental Characterisitics

Site Setting

Terrestrial:	12
Partially Submerged:	1
Fully Submerged:	2

Local Surface Water

Ocean:	3
Estuarine Bay/Tidal River:	3
Tidal Marsh:	2
Freshwater Stream/River:	7
Freshwater Swamp:	0
Lake or Pond:	0
Spring:	0

Avg. Distance to Water

Freshwater Locales:	171.43 meters
Saltwater Locales:	126.50 meters

Topographic Setting

Floodplain:	3	Hilltop/Bluff:	1
Interior Flat:	0	Upland Flat:	0
Terrace:	3	Ridgetop:	1
Low Terrace:	3	Rockshelter:	0
High Terrace:	3	Other Setting:	3
Hillslope:	1	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	2
3-6%: Gently Sloping:	4
7-12%: Mod. Sloping:	1
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	9	Public-Federal:	3	Public-State:	4	Public-Other:	0	Unknown:	0

Land Use at Site

Plowed/Tilled:	6	Pasture:	0	Military:	0	Transportation:	2
No Till:	0	Cemetery:	1	Recreational:	1	Other Use:	2
Wooded/Forested:	4	Commercial:	1	Residential:	1	Unknown Use:	0
Logging/Logged:	0	Educational:	1	Standing Structure:	2		
Overgrown:	2	Extractive/Mining:	0	Structural Ruin:	1		

Causes of Disturbance

Erosion:	5	Grading:	1	Vandalism/Looting:	1	Marine Traffic:	0
Plowing:	8	Artifact Collecting:	1	Dredging:	0	Other Activities:	3

Investigative Data

Purpose of Investigations

Legal Compliance:	11	Avocational:	0	Site Inventory:	2	Other Motivation:	3
Pure Research:	0	Regional Survey:	4	MHT Grant Project:	0		

Methods of Investigation

Non-systematic Surface Search:	5	Systematic Shovel Testing:	9	Remote Sensing:	3
Systematic Surface Collection:	3	Test Unit/Block Excavation:	9	Other Method(s):	0
Non-systematic Shovel Testing:	0	Mechanical Excavation:	4		

Of 14 sites tested statewide, 2 or 14.3% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	10	Sites with Historic Occupation(s):	11
Multicomponent Sites:	4	Sites with Prehistoric Occupation(s):	8
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	3 30.0%

Summary by Time Period

By MARU Unit: MARU 2 Sites n = 9

by Time Period

Paleo-Indian:	*1*	*11.1%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*1*	*11.1%*
Early Archaic:	*1*	*11.1%*	*1720-1780:*	*2*	*22.2%*
Middle Archaic:	*1*	*11.1%*	*1780-1820:*	*5*	*55.6%*
Late Archaic:	*2*	*22.2%*	*1820-1860:*	*7*	*77.8%*
Adena:	*1*	*11.1%*	*1860-1900:*	*6*	*66.7%*
Woodland:	*1*	*11.1%*	*1900-1930:*	*5*	*55.6%*
Early Woodland:	*2*	*22.2%*	*Post 1930s:*	*4*	*44.4%*
Middle Woodland:	*2*	*22.2%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*4*	*44.4%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*2*	*22.2%*			

Total Number of MARU 2 Sites Examined Statewide: 9

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 2 Sites

n= 9

Environmental Characterisitics

Site Setting

Terrestrial:	*9*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*1*
Freshwater Stream/River:	*8*
Freshwater Swamp:	*0*
Lake or Pond:	*1*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*141.25 meters*
Saltwater Locales:	*125.00 meters*

Topographic Setting

Floodplain:	*1*	*Hilltop/Bluff:*	*0*
Interior Flat:	*1*	*Upland Flat:*	*0*
Terrace:	*0*	*Ridgetop:*	*3*
Low Terrace:	*0*	*Rockshelter:*	*0*
High Terrace:	*1*	*Other Setting:*	*0*
Hillslope:	*3*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*2*
3-6%: Gently Sloping:	*2*
7-12%: Mod. Sloping:	*2*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*9*	*Public-Federal:*	*0*	*Public-State:*	*0*	*Public-Other:*	*0*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*7*	*Pasture:*	*0*	*Military:*	*0*	*Transportation:*	*0*
No Till:	*0*	*Cemetery:*	*0*	*Recreational:*	*0*	*Other Use:*	*0*
Wooded/Forested:	*2*	*Commercial:*	*0*	*Residential:*	*0*	*Unknown Use:*	*0*
Logging/Logged:	*1*	*Educational:*	*0*	*Standing Structure:*	*0*		
Overgrown:	*1*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*0*		

Causes of Disturbance

Erosion:	*0*	*Grading:*	*0*	*Vandalism/Looting:*	*1*	*Marine Traffic:*	*0*
Plowing:	*7*	*Artifact Collecting:*	*1*	*Dredging:*	*0*	*Other Activities:*	*2*

Investigative Data

Purpose of Investigations

Legal Compliance:	*7*	*Avocational:*	*0*	*Site Inventory:*	*0*	*Other Motivation:*	*0*
Pure Research:	*1*	*Regional Survey:*	*1*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*3*	*Systematic Shovel Testing:*	*7*	*Remote Sensing:*	*0*
Systematic Surface Collection:	*4*	*Test Unit/Block Excavation:*	*6*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*2*		

Of 9 sites tested statewide, 2 or 22.2% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*6*	*Sites with Historic Occupation(s):*	*7*
Multicomponent Sites:	*3*	*Sites with Prehistoric Occupation(s):*	*7*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*0 0.0%*

Summary by Time Period

By MARU Unit: MARU 3 Sites n = 39

by Time Period

Paleo-Indian:	*1*	*2.6%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*5.1%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*8*	*20.5%*
Middle Archaic:	*0*	*0.0%*	*1780-1820:*	*17*	*43.6%*
Late Archaic:	*8*	*20.5%*	*1820-1860:*	*21*	*53.8%*
Adena:	*0*	*0.0%*	*1860-1900:*	*24*	*61.5%*
Woodland:	*4*	*10.3%*	*1900-1930:*	*14*	*35.9%*
Early Woodland:	*8*	*20.5%*	*Post 1930s:*	*6*	*15.4%*
Middle Woodland:	*8*	*20.5%*	*Historic Unknown:*	*1*	*2.6%*
Late Woodland:	*15*	*38.5%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*3*	*7.7%*			
Prehistoric Unknown:	*1*	*2.6%*			

Total Number of MARU 3 Sites Examined Statewide: 39

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 3 Sites

n= 39

Environmental Characterisitics

Site Setting

Terrestrial:	*37*
Partially Submerged:	*4*
Fully Submerged:	*2*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*24*
Tidal Marsh:	*2*
Freshwater Stream/River:	*9*
Freshwater Swamp:	*3*
Lake or Pond:	*1*
Spring:	*2*

Avg. Distance to Water

Freshwater Locales:	*162.67 meters*
Saltwater Locales:	*194.70 meters*

Topographic Setting

Floodplain:	*17*	*Hilltop/Bluff:*	*1*
Interior Flat:	*7*	*Upland Flat:*	*2*
Terrace:	*1*	*Ridgetop:*	*1*
Low Terrace:	*4*	*Rockshelter:*	*0*
High Terrace:	*1*	*Other Setting:*	*14*
Hillslope:	*0*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*15*
3-6%: Gently Sloping:	*15*
7-12%: Mod. Sloping:	*1*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*21*	*Public-Federal:*	*7*	*Public-State:*	*7*	*Public-Other:*	*1*	*Unknown:*	*4*

Land Use at Site

Plowed/Tilled:	*18*	*Pasture:*	*0*	*Military:*	*4*	*Transportation:*	*1*
No Till:	*2*	*Cemetery:*	*0*	*Recreational:*	*4*	*Other Use:*	*8*
Wooded/Forested:	*11*	*Commercial:*	*2*	*Residential:*	*5*	*Unknown Use:*	*1*
Logging/Logged:	*1*	*Educational:*	*1*	*Standing Structure:*	*3*		
Overgrown:	*5*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*1*		

Causes of Disturbance

Erosion:	*11*	*Grading:*	*11*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*20*	*Artifact Collecting:*	*5*	*Dredging:*	*0*	*Other Activities:*	*11*

Investigative Data

Purpose of Investigations

Legal Compliance:	*20*	*Avocational:*	*3*	*Site Inventory:*	*3*	*Other Motivation:*	*3*
Pure Research:	*8*	*Regional Survey:*	*5*	*MHT Grant Project:*	*5*		

Methods of Investigation

Non-systematic Surface Search:	*7*	*Systematic Shovel Testing:*	*22*	*Remote Sensing:*	*4*
Systematic Surface Collection:	*14*	*Test Unit/Block Excavation:*	*28*	*Other Method(s):*	*4*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*6*		

Of 39 sites tested statewide, 12 or 30.8% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*28*	*Sites with Historic Occupation(s):*	*30*
Multicomponent Sites:	*11*	*Sites with Prehistoric Occupation(s):*	*25*
C-14 Dated Single Component Sites:	*2 7.1%*	*Single Component w/ Dated Features:*	*5 17.9%*

Summary by Time Period

By MARU Unit: MARU 4 Sites

n = 47

by Time Period

Paleo-Indian:	*1*	*2.1%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*4.3%*	*1675-1720:*	*4*	*8.5%*
Early Archaic:	*9*	*19.1%*	*1720-1780:*	*8*	*17.0%*
Middle Archaic:	*8*	*17.0%*	*1780-1820:*	*11*	*23.4%*
Late Archaic:	*19*	*40.4%*	*1820-1860:*	*20*	*42.6%*
Adena:	*3*	*6.4%*	*1860-1900:*	*28*	*59.6%*
Woodland:	*1*	*2.1%*	*1900-1930:*	*19*	*40.4%*
Early Woodland:	*20*	*42.6%*	*Post 1930s:*	*16*	*34.0%*
Middle Woodland:	*20*	*42.6%*	*Historic Unknown:*	*4*	*8.5%*
Late Woodland:	*27*	*57.4%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*3*	*6.4%*			

Total Number of MARU 4 Sites Examined Statewide: 47

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 4 Sites

n= 47

Environmental Characterisitics

Site Setting

Terrestrial:	*44*
Partially Submerged:	*2*
Fully Submerged:	*3*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*20*
Tidal Marsh:	*6*
Freshwater Stream/River:	*21*
Freshwater Swamp:	*2*
Lake or Pond:	*0*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*146.53 meters*
Saltwater Locales:	*100.70 meters*

Topographic Setting

Floodplain:	*14*	*Hilltop/Bluff:*	*7*
Interior Flat:	*14*	*Upland Flat:*	*2*
Terrace:	*5*	*Ridgetop:*	*5*
Low Terrace:	*4*	*Rockshelter:*	*0*
High Terrace:	*3*	*Other Setting:*	*9*
Hillslope:	*1*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*7*
3-6%: Gently Sloping:	*22*
7-12%: Mod. Sloping:	*2*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*36*	*Public-Federal:*	*0*	*Public-State:*	*11*	*Public-Other:*	*1*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*22*	*Pasture:*	*0*	*Military:*	*0*	*Transportation:*	*1*
No Till:	*2*	*Cemetery:*	*1*	*Recreational:*	*2*	*Other Use:*	*12*
Wooded/Forested:	*10*	*Commercial:*	*0*	*Residential:*	*12*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*1*	*Standing Structure:*	*2*		
Overgrown:	*9*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*1*		

Causes of Disturbance

Erosion:	*11*	*Grading:*	*15*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*29*	*Artifact Collecting:*	*5*	*Dredging:*	*0*	*Other Activities:*	*13*

Investigative Data

Purpose of Investigations

Legal Compliance:	*32*	*Avocational:*	*3*	*Site Inventory:*	*0*	*Other Motivation:*	*9*
Pure Research:	*6*	*Regional Survey:*	*0*	*MHT Grant Project:*	*6*		

Methods of Investigation

Non-systematic Surface Search:	*20*	*Systematic Shovel Testing:*	*28*	*Remote Sensing:*	*1*
Systematic Surface Collection:	*10*	*Test Unit/Block Excavation:*	*37*	*Other Method(s):*	*1*
Non-systematic Shovel Testing:	*2*	*Mechanical Excavation:*	*8*		

Of 47 sites tested statewide, 7 or 14.9% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*19*	*Sites with Historic Occupation(s):*	*32*
Multicomponent Sites:	*28*	*Sites with Prehistoric Occupation(s):*	*33*
C-14 Dated Single Component Sites:	*1 5.3%*	*Single Component w/ Dated Features:*	*3 15.8%*

Summary by Time Period

By MARU Unit: MARU 5 Sites n = 41

by Time Period

Paleo-Indian:	0	0.0%	*1630-1675:*	3	7.3%
Archaic:	1	2.4%	*1675-1720:*	8	19.5%
Early Archaic:	5	12.2%	*1720-1780:*	18	43.9%
Middle Archaic:	2	4.9%	*1780-1820:*	21	51.2%
Late Archaic:	11	26.8%	*1820-1860:*	21	51.2%
Adena:	1	2.4%	*1860-1900:*	23	56.1%
Woodland:	1	2.4%	*1900-1930:*	12	29.3%
Early Woodland:	12	29.3%	*Post 1930s:*	8	19.5%
Middle Woodland:	12	29.3%	*Historic Unknown:*	1	2.4%
Late Woodland:	12	29.3%	*Unknown:*	0	0.0%
Contact Period:	2	4.9%			
Prehistoric Unknown:	7	17.1%			

Total Number of MARU 5 Sites Examined Statewide: 41

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 5 Sites

n= 41

Environmental Characterisitics

Site Setting

Terrestrial:	*36*
Partially Submerged:	*0*
Fully Submerged:	*2*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*21*
Tidal Marsh:	*8*
Freshwater Stream/River:	*10*
Freshwater Swamp:	*0*
Lake or Pond:	*1*
Spring:	*2*

Avg. Distance to Water

Freshwater Locales:	*119.58 meters*
Saltwater Locales:	*93.61 meters*

Topographic Setting

Floodplain:	*11*	*Hilltop/Bluff:*	*3*
Interior Flat:	*2*	*Upland Flat:*	*6*
Terrace:	*9*	*Ridgetop:*	*0*
Low Terrace:	*13*	*Rockshelter:*	*0*
High Terrace:	*0*	*Other Setting:*	*3*
Hillslope:	*1*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*9*
3-6%: Gently Sloping:	*24*
7-12%: Mod. Sloping:	*2*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*1*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*27*	*Public-Federal:*	*1*	*Public-State:*	*5*	*Public-Other:*	*4*	*Unknown:*	*5*

Land Use at Site

Plowed/Tilled:	*23*	*Pasture:*	*1*	*Military:*	*0*	*Transportation:*	*1*
No Till:	*4*	*Cemetery:*	*0*	*Recreational:*	*1*	*Other Use:*	*4*
Wooded/Forested:	*6*	*Commercial:*	*0*	*Residential:*	*6*	*Unknown Use:*	*1*
Logging/Logged:	*0*	*Educational:*	*1*	*Standing Structure:*	*4*		
Overgrown:	*6*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*0*		

Causes of Disturbance

Erosion:	*19*	*Grading:*	*5*	*Vandalism/Looting:*	*2*	*Marine Traffic:*	*0*
Plowing:	*26*	*Artifact Collecting:*	*10*	*Dredging:*	*1*	*Other Activities:*	*8*

Investigative Data

Purpose of Investigations

Legal Compliance:	*14*	*Avocational:*	*1*	*Site Inventory:*	*8*	*Other Motivation:*	*4*
Pure Research:	*13*	*Regional Survey:*	*4*	*MHT Grant Project:*	*12*		

Methods of Investigation

Non-systematic Surface Search:	*10*	*Systematic Shovel Testing:*	*11*	*Remote Sensing:*	*6*
Systematic Surface Collection:	*15*	*Test Unit/Block Excavation:*	*27*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*5*		

Of 41 sites tested statewide, 6 or 14.6% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*25*	*Sites with Historic Occupation(s):*	*32*
Multicomponent Sites:	*16*	*Sites with Prehistoric Occupation(s):*	*26*
C-14 Dated Single Component Sites:	*2 8.0%*	*Single Component w/ Dated Features:*	*6 24.0%*

Summary by Time Period

By MARU Unit: MARU 6 Sites n = 36

by Time Period

Paleo-Indian:	*1*	*2.8%*	*1630-1675:*	*2*	*5.6%*
Archaic:	*2*	*5.6%*	*1675-1720:*	*4*	*11.1%*
Early Archaic:	*2*	*5.6%*	*1720-1780:*	*9*	*25.0%*
Middle Archaic:	*1*	*2.8%*	*1780-1820:*	*14*	*38.9%*
Late Archaic:	*19*	*52.8%*	*1820-1860:*	*17*	*47.2%*
Adena:	*0*	*0.0%*	*1860-1900:*	*14*	*38.9%*
Woodland:	*4*	*11.1%*	*1900-1930:*	*11*	*30.6%*
Early Woodland:	*17*	*47.2%*	*Post 1930s:*	*7*	*19.4%*
Middle Woodland:	*15*	*41.7%*	*Historic Unknown:*	*1*	*2.8%*
Late Woodland:	*15*	*41.7%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*3*	*8.3%*			
Prehistoric Unknown:	*6*	*16.7%*			

Total Number of MARU 6 Sites Examined Statewide: 36

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 6 Sites

n= 36

Environmental Characterisitics

Site Setting

Terrestrial:	*35*
Partially Submerged:	*0*
Fully Submerged:	*1*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*20*
Tidal Marsh:	*1*
Freshwater Stream/River:	*15*
Freshwater Swamp:	*3*
Lake or Pond:	*0*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*180.80 meters*
Saltwater Locales:	*74.27 meters*

Topographic Setting

Floodplain:	*10*	*Hilltop/Bluff:*	*3*
Interior Flat:	*5*	*Upland Flat:*	*0*
Terrace:	*16*	*Ridgetop:*	*0*
Low Terrace:	*8*	*Rockshelter:*	*0*
High Terrace:	*4*	*Other Setting:*	*3*
Hillslope:	*4*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*13*
3-6%: Gently Sloping:	*2*
7-12%: Mod. Sloping:	*2*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*9*	*Public-Federal:*	*21*	*Public-State:*	*3*	*Public-Other:*	*4*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*11*	*Pasture:*	*6*	*Military:*	*8*	*Transportation:*	*1*
No Till:	*0*	*Cemetery:*	*1*	*Recreational:*	*7*	*Other Use:*	*7*
Wooded/Forested:	*16*	*Commercial:*	*0*	*Residential:*	*5*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*1*	*Standing Structure:*	*6*		
Overgrown:	*4*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*2*		

Causes of Disturbance

Erosion:	*10*	*Grading:*	*5*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*20*	*Artifact Collecting:*	*1*	*Dredging:*	*0*	*Other Activities:*	*17*

Investigative Data

Purpose of Investigations

Legal Compliance:	*30*	*Avocational:*	*4*	*Site Inventory:*	*0*	*Other Motivation:*	*3*
Pure Research:	*6*	*Regional Survey:*	*2*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*17*	*Systematic Shovel Testing:*	*27*	*Remote Sensing:*	*5*
Systematic Surface Collection:	*4*	*Test Unit/Block Excavation:*	*33*	*Other Method(s):*	*4*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*3*		

Of 36 sites tested statewide, 5 or 13.9% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*17*	*Sites with Historic Occupation(s):*	*24*
Multicomponent Sites:	*19*	*Sites with Prehistoric Occupation(s):*	*28*
C-14 Dated Single Component Sites:	*2 11.8%*	*Single Component w/ Dated Features:*	*2 11.8%*

Summary by Time Period

By MARU Unit: MARU 7 Sites

n = 243

by Time Period

Paleo-Indian:	*4*	*1.6%*	*1630-1675:*	*6*	*2.5%*
Archaic:	*4*	*1.6%*	*1675-1720:*	*22*	*9.1%*
Early Archaic:	*15*	*6.2%*	*1720-1780:*	*67*	*27.6%*
Middle Archaic:	*14*	*5.8%*	*1780-1820:*	*113*	*46.5%*
Late Archaic:	*48*	*19.8%*	*1820-1860:*	*140*	*57.6%*
Adena:	*1*	*0.4%*	*1860-1900:*	*152*	*62.6%*
Woodland:	*9*	*3.7%*	*1900-1930:*	*137*	*56.4%*
Early Woodland:	*48*	*19.8%*	*Post 1930s:*	*109*	*44.9%*
Middle Woodland:	*48*	*19.8%*	*Historic Unknown:*	*6*	*2.5%*
Late Woodland:	*53*	*21.8%*	*Unknown:*	*1*	*0.4%*
Contact Period:	*2*	*0.8%*			
Prehistoric Unknown:	*28*	*11.5%*			

Total Number of MARU 7 Sites Examined Statewide: 243

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 7 Sites

n= 243

Environmental Characterisitics

Site Setting

Terrestrial:	*241*
Partially Submerged:	*3*
Fully Submerged:	*2*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*114*
Tidal Marsh:	*29*
Freshwater Stream/River:	*99*
Freshwater Swamp:	*5*
Lake or Pond:	*2*
Spring:	*15*

Avg. Distance to Water

Freshwater Locales:	*124.70 meters*
Saltwater Locales:	*313.55 meters*

Topographic Setting

Floodplain:	*42*	*Hilltop/Bluff:*	*41*
Interior Flat:	*23*	*Upland Flat:*	*11*
Terrace:	*38*	*Ridgetop:*	*15*
Low Terrace:	*65*	*Rockshelter:*	*0*
High Terrace:	*24*	*Other Setting:*	*42*
Hillslope:	*46*	*Unknown:*	*1*

Slope Gradient

0-2%: Nearly Level:	*62*
3-6%: Gently Sloping:	*63*
7-12%: Mod. Sloping:	*19*
13-18%: Strongly Sloping:	*3*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*140*	*Public-Federal:*	*28*	*Public-State:*	*44*	*Public-Other:*	*26*	*Unknown:*	*6*

Land Use at Site

Plowed/Tilled:	*25*	*Pasture:*	*11*	*Military:*	*20*	*Transportation:*	*25*
No Till:	*4*	*Cemetery:*	*4*	*Recreational:*	*35*	*Other Use:*	*36*
Wooded/Forested:	*92*	*Commercial:*	*42*	*Residential:*	*40*	*Unknown Use:*	*0*
Logging/Logged:	*6*	*Educational:*	*20*	*Standing Structure:*	*51*		
Overgrown:	*60*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*12*		

Causes of Disturbance

Erosion:	*53*	*Grading:*	*84*	*Vandalism/Looting:*	*9*	*Marine Traffic:*	*0*
Plowing:	*91*	*Artifact Collecting:*	*24*	*Dredging:*	*2*	*Other Activities:*	*103*

Investigative Data

Purpose of Investigations

Legal Compliance:	*186*	*Avocational:*	*23*	*Site Inventory:*	*4*	*Other Motivation:*	*18*
Pure Research:	*58*	*Regional Survey:*	*6*	*MHT Grant Project:*	*9*		

Methods of Investigation

Non-systematic Surface Search:	*58*	*Systematic Shovel Testing:*	*127*	*Remote Sensing:*	*6*
Systematic Surface Collection:	*30*	*Test Unit/Block Excavation:*	*158*	*Other Method(s):*	*3*
Non-systematic Shovel Testing:	*16*	*Mechanical Excavation:*	*40*		

Of 243 sites tested statewide, 94 or 38.7% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*179*	*Sites with Historic Occupation(s):*	*186*
Multicomponent Sites:	*64*	*Sites with Prehistoric Occupation(s):*	*116*
C-14 Dated Single Component Sites:	*1* *0.6%*	*Single Component w/ Dated Features:*	*87* *48.6%*

Summary by Time Period

By MARU Unit: MARU 8 Sites n = 118

by Time Period

Paleo-Indian:	*3*	*2.5%*	*1630-1675:*	*1*	*0.8%*
Archaic:	*3*	*2.5%*	*1675-1720:*	*5*	*4.2%*
Early Archaic:	*18*	*15.3%*	*1720-1780:*	*20*	*16.9%*
Middle Archaic:	*15*	*12.7%*	*1780-1820:*	*39*	*33.1%*
Late Archaic:	*51*	*43.2%*	*1820-1860:*	*43*	*36.4%*
Adena:	*2*	*1.7%*	*1860-1900:*	*41*	*34.7%*
Woodland:	*9*	*7.6%*	*1900-1930:*	*36*	*30.5%*
Early Woodland:	*41*	*34.7%*	*Post 1930s:*	*29*	*24.6%*
Middle Woodland:	*34*	*28.8%*	*Historic Unknown:*	*1*	*0.8%*
Late Woodland:	*36*	*30.5%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*2*	*1.7%*			
Prehistoric Unknown:	*14*	*11.9%*			

Total Number of MARU 8 Sites Examined Statewide: 118

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 8 Sites

n= 118

Environmental Characterisitics

Site Setting

Terrestrial:	*117*
Partially Submerged:	*0*
Fully Submerged:	*1*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*3*
Tidal Marsh:	*2*
Freshwater Stream/River:	*110*
Freshwater Swamp:	*9*
Lake or Pond:	*2*
Spring:	*2*

Avg. Distance to Water

Freshwater Locales:	*332.22 meters*
Saltwater Locales:	*72.50 meters*

Topographic Setting

Floodplain:	*11*	*Hilltop/Bluff:*	*26*
Interior Flat:	*6*	*Upland Flat:*	*24*
Terrace:	*23*	*Ridgetop:*	*17*
Low Terrace:	*26*	*Rockshelter:*	*0*
High Terrace:	*14*	*Other Setting:*	*5*
Hillslope:	*11*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*41*
3-6%: Gently Sloping:	*34*
7-12%: Mod. Sloping:	*14*
13-18%: Strongly Sloping:	*5*
19-25%: Mod. Steep:	*1*
26-35%: Steep:	*1*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*73*	*Public-Federal:*	*27*	*Public-State:*	*4*	*Public-Other:*	*9*	*Unknown:*	*5*

Land Use at Site

Plowed/Tilled:	*37*	*Pasture:*	*14*	*Military:*	*23*	*Transportation:*	*2*
No Till:	*2*	*Cemetery:*	*3*	*Recreational:*	*12*	*Other Use:*	*15*
Wooded/Forested:	*63*	*Commercial:*	*2*	*Residential:*	*15*	*Unknown Use:*	*1*
Logging/Logged:	*4*	*Educational:*	*3*	*Standing Structure:*	*14*		
Overgrown:	*33*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*7*		

Causes of Disturbance

Erosion:	*28*	*Grading:*	*31*	*Vandalism/Looting:*	*4*	*Marine Traffic:*	*0*
Plowing:	*66*	*Artifact Collecting:*	*10*	*Dredging:*	*0*	*Other Activities:*	*31*

Investigative Data

Purpose of Investigations

Legal Compliance:	*108*	*Avocational:*	*10*	*Site Inventory:*	*0*	*Other Motivation:*	*2*
Pure Research:	*6*	*Regional Survey:*	*0*	*MHT Grant Project:*	*1*		

Methods of Investigation

Non-systematic Surface Search:	*22*	*Systematic Shovel Testing:*	*94*	*Remote Sensing:*	*8*
Systematic Surface Collection:	*36*	*Test Unit/Block Excavation:*	*76*	*Other Method(s):*	*4*
Non-systematic Shovel Testing:	*4*	*Mechanical Excavation:*	*14*		

Of 118 sites tested statewide, 25 or 21.2% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*66*	*Sites with Historic Occupation(s):*	*63*
Multicomponent Sites:	*52*	*Sites with Prehistoric Occupation(s):*	*77*
C-14 Dated Single Component Sites:	*0* *0.0%*	*Single Component w/ Dated Features:*	*22* *33.3%*

Summary by Time Period

By MARU Unit: MARU 9 Sites n = 69

by Time Period

Paleo-Indian:	*2*	*2.9%*	*1630-1675:*	*8*	*11.6%*
Archaic:	*2*	*2.9%*	*1675-1720:*	*18*	*26.1%*
Early Archaic:	*10*	*14.5%*	*1720-1780:*	*23*	*33.3%*
Middle Archaic:	*6*	*8.7%*	*1780-1820:*	*19*	*27.5%*
Late Archaic:	*21*	*30.4%*	*1820-1860:*	*24*	*34.8%*
Adena:	*0*	*0.0%*	*1860-1900:*	*27*	*39.1%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*21*	*30.4%*
Early Woodland:	*22*	*31.9%*	*Post 1930s:*	*12*	*17.4%*
Middle Woodland:	*19*	*27.5%*	*Historic Unknown:*	*1*	*1.4%*
Late Woodland:	*31*	*44.9%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*3*	*4.3%*			
Prehistoric Unknown:	*10*	*14.5%*			

Total Number of MARU 9 Sites Examined Statewide: 69

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 9 Sites

n= 69

Environmental Characterisitics

Site Setting

Terrestrial:	*66*
Partially Submerged:	*0*
Fully Submerged:	*2*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*27*
Tidal Marsh:	*5*
Freshwater Stream/River:	*31*
Freshwater Swamp:	*4*
Lake or Pond:	*2*
Spring:	*10*

Avg. Distance to Water

Freshwater Locales:	*152.19 meters*
Saltwater Locales:	*58.67 meters*

Topographic Setting

Floodplain:	*14*	*Hilltop/Bluff:*	*6*
Interior Flat:	*7*	*Upland Flat:*	*6*
Terrace:	*20*	*Ridgetop:*	*4*
Low Terrace:	*16*	*Rockshelter:*	*0*
High Terrace:	*7*	*Other Setting:*	*4*
Hillslope:	*3*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*28*
3-6%: Gently Sloping:	*16*
7-12%: Mod. Sloping:	*9*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*1*
26-35%: Steep:	*0*
>35%: Very Steep:	*2*

Modern Factors

Ownership of Site

Private:	*31*	*Public-Federal:*	*18*	*Public-State:*	*15*	*Public-Other:*	*5*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*28*	*Pasture:*	*3*	*Military:*	*11*	*Transportation:*	*2*
No Till:	*2*	*Cemetery:*	*0*	*Recreational:*	*10*	*Other Use:*	*15*
Wooded/Forested:	*26*	*Commercial:*	*0*	*Residential:*	*14*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*4*	*Standing Structure:*	*3*		
Overgrown:	*14*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*5*		

Causes of Disturbance

Erosion:	*28*	*Grading:*	*18*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*52*	*Artifact Collecting:*	*6*	*Dredging:*	*1*	*Other Activities:*	*29*

Investigative Data

Purpose of Investigations

Legal Compliance:	*52*	*Avocational:*	*5*	*Site Inventory:*	*2*	*Other Motivation:*	*3*
Pure Research:	*12*	*Regional Survey:*	*8*	*MHT Grant Project:*	*4*		

Methods of Investigation

Non-systematic Surface Search:	*17*	*Systematic Shovel Testing:*	*47*	*Remote Sensing:*	*2*
Systematic Surface Collection:	*27*	*Test Unit/Block Excavation:*	*45*	*Other Method(s):*	*1*
Non-systematic Shovel Testing:	*2*	*Mechanical Excavation:*	*12*		

Of 69 sites tested statewide, 32 or 46.4% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*38*	*Sites with Historic Occupation(s):*	*56*
Multicomponent Sites:	*31*	*Sites with Prehistoric Occupation(s):*	*48*
C-14 Dated Single Component Sites:	*3 7.9%*	*Single Component w/ Dated Features:*	*22 57.9%*

Summary by Time Period

By MARU Unit: MARU 10 Sites n = 95

by Time Period

Paleo-Indian:	0	0.0%	*1630-1675:*	12	12.6%
Archaic:	1	1.1%	*1675-1720:*	22	23.2%
Early Archaic:	12	12.6%	*1720-1780:*	35	36.8%
Middle Archaic:	11	11.6%	*1780-1820:*	42	44.2%
Late Archaic:	30	31.6%	*1820-1860:*	42	44.2%
Adena:	0	0.0%	*1860-1900:*	37	38.9%
Woodland:	5	5.3%	*1900-1930:*	26	27.4%
Early Woodland:	28	29.5%	*Post 1930s:*	21	22.1%
Middle Woodland:	24	25.3%	*Historic Unknown:*	3	3.2%
Late Woodland:	35	36.8%	*Unknown:*	0	0.0%
Contact Period:	6	6.3%			
Prehistoric Unknown:	12	12.6%			

Total Number of MARU 10 Sites Examined Statewide: 95

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 10 Sites

n= 95

Environmental Characterisitics

Site Setting

Terrestrial:	*90*
Partially Submerged:	*4*
Fully Submerged:	*5*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*31*
Tidal Marsh:	*3*
Freshwater Stream/River:	*57*
Freshwater Swamp:	*2*
Lake or Pond:	*5*
Spring:	*9*

Avg. Distance to Water

Freshwater Locales:	*130.85 meters*
Saltwater Locales:	*86.33 meters*

Topographic Setting

Floodplain:	*12*	*Hilltop/Bluff:*	*11*
Interior Flat:	*11*	*Upland Flat:*	*7*
Terrace:	*26*	*Ridgetop:*	*2*
Low Terrace:	*26*	*Rockshelter:*	*0*
High Terrace:	*6*	*Other Setting:*	*13*
Hillslope:	*4*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*45*
3-6%: Gently Sloping:	*15*
7-12%: Mod. Sloping:	*4*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*45*	*Public-Federal:*	*20*	*Public-State:*	*30*	*Public-Other:*	*2*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*27*	*Pasture:*	*9*	*Military:*	*15*	*Transportation:*	*5*
No Till:	*6*	*Cemetery:*	*2*	*Recreational:*	*13*	*Other Use:*	*31*
Wooded/Forested:	*29*	*Commercial:*	*0*	*Residential:*	*13*	*Unknown Use:*	*1*
Logging/Logged:	*2*	*Educational:*	*21*	*Standing Structure:*	*6*		
Overgrown:	*21*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*4*		

Causes of Disturbance

Erosion:	*30*	*Grading:*	*21*	*Vandalism/Looting:*	*2*	*Marine Traffic:*	*0*
Plowing:	*71*	*Artifact Collecting:*	*7*	*Dredging:*	*1*	*Other Activities:*	*26*

Investigative Data

Purpose of Investigations

Legal Compliance:	*61*	*Avocational:*	*1*	*Site Inventory:*	*0*	*Other Motivation:*	*2*
Pure Research:	*18*	*Regional Survey:*	*4*	*MHT Grant Project:*	*2*		

Methods of Investigation

Non-systematic Surface Search:	*26*	*Systematic Shovel Testing:*	*72*	*Remote Sensing:*	*8*
Systematic Surface Collection:	*38*	*Test Unit/Block Excavation:*	*77*	*Other Method(s):*	*1*
Non-systematic Shovel Testing:	*4*	*Mechanical Excavation:*	*8*		

Of 95 sites tested statewide, 19 or 20.0% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*55*	*Sites with Historic Occupation(s):*	*73*
Multicomponent Sites:	*40*	*Sites with Prehistoric Occupation(s):*	*71*
C-14 Dated Single Component Sites:	*0* *0.0%*	*Single Component w/ Dated Features:*	*5* *9.1%*

Summary by Time Period

By MARU Unit: MARU 11 Sites

n = 144

by Time Period

Paleo-Indian:	*1*	*0.7%*	*1630-1675:*	*4*	*2.8%*
Archaic:	*6*	*4.2%*	*1675-1720:*	*9*	*6.3%*
Early Archaic:	*24*	*16.7%*	*1720-1780:*	*26*	*18.1%*
Middle Archaic:	*19*	*13.2%*	*1780-1820:*	*40*	*27.8%*
Late Archaic:	*64*	*44.4%*	*1820-1860:*	*55*	*38.2%*
Adena:	*0*	*0.0%*	*1860-1900:*	*55*	*38.2%*
Woodland:	*6*	*4.2%*	*1900-1930:*	*46*	*31.9%*
Early Woodland:	*36*	*25.0%*	*Post 1930s:*	*34*	*23.6%*
Middle Woodland:	*29*	*20.1%*	*Historic Unknown:*	*3*	*2.1%*
Late Woodland:	*53*	*36.8%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*7*	*4.9%*			
Prehistoric Unknown:	*26*	*18.1%*			

Total Number of MARU 11 Sites Examined Statewide: 144

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 11 Sites

n= 144

Environmental Characterisitics

Site Setting

Terrestrial:	*142*
Partially Submerged:	*0*
Fully Submerged:	*2*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*30*
Tidal Marsh:	*2*
Freshwater Stream/River:	*106*
Freshwater Swamp:	*9*
Lake or Pond:	*3*
Spring:	*18*

Avg. Distance to Water

Freshwater Locales:	*133.54 meters*
Saltwater Locales:	*259.00 meters*

Topographic Setting

Floodplain:	*23*	*Hilltop/Bluff:*	*24*
Interior Flat:	*11*	*Upland Flat:*	*28*
Terrace:	*11*	*Ridgetop:*	*11*
Low Terrace:	*34*	*Rockshelter:*	*0*
High Terrace:	*29*	*Other Setting:*	*4*
Hillslope:	*8*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*36*
3-6%: Gently Sloping:	*55*
7-12%: Mod. Sloping:	*15*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*5*
26-35%: Steep:	*1*
>35%: Very Steep:	*1*

Modern Factors

Ownership of Site

Private:	*77*	*Public-Federal:*	*40*	*Public-State:*	*11*	*Public-Other:*	*12*	*Unknown:*	*3*

Land Use at Site

Plowed/Tilled:	*33*	*Pasture:*	*7*	*Military:*	*16*	*Transportation:*	*1*
No Till:	*4*	*Cemetery:*	*2*	*Recreational:*	*11*	*Other Use:*	*21*
Wooded/Forested:	*89*	*Commercial:*	*3*	*Residential:*	*11*	*Unknown Use:*	*4*
Logging/Logged:	*6*	*Educational:*	*2*	*Standing Structure:*	*16*		
Overgrown:	*30*	*Extractive/Mining:*	*3*	*Structural Ruin:*	*10*		

Causes of Disturbance

Erosion:	*40*	*Grading:*	*38*	*Vandalism/Looting:*	*8*	*Marine Traffic:*	*0*
Plowing:	*73*	*Artifact Collecting:*	*29*	*Dredging:*	*4*	*Other Activities:*	*53*

Investigative Data

Purpose of Investigations

Legal Compliance:	*110*	*Avocational:*	*11*	*Site Inventory:*	*0*	*Other Motivation:*	*5*
Pure Research:	*12*	*Regional Survey:*	*1*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*32*	*Systematic Shovel Testing:*	*117*	*Remote Sensing:*	*9*
Systematic Surface Collection:	*28*	*Test Unit/Block Excavation:*	*107*	*Other Method(s):*	*5*
Non-systematic Shovel Testing:	*10*	*Mechanical Excavation:*	*17*		

Of 144 sites tested statewide, 28 or 19.4% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*78*	*Sites with Historic Occupation(s):*	*82*
Multicomponent Sites:	*66*	*Sites with Prehistoric Occupation(s):*	*118*
C-14 Dated Single Component Sites:	*1 1.3%*	*Single Component w/ Dated Features:*	*18 23.1%*

Summary by Time Period

By MARU Unit: MARU 12 Sites n = 52

by Time Period

Paleo-Indian:	*1*	*1.9%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*1.9%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*4*	*7.7%*	*1720-1780:*	*4*	*7.7%*
Middle Archaic:	*3*	*5.8%*	*1780-1820:*	*14*	*26.9%*
Late Archaic:	*15*	*28.8%*	*1820-1860:*	*22*	*42.3%*
Adena:	*0*	*0.0%*	*1860-1900:*	*29*	*55.8%*
Woodland:	*1*	*1.9%*	*1900-1930:*	*24*	*46.2%*
Early Woodland:	*14*	*26.9%*	*Post 1930s:*	*17*	*32.7%*
Middle Woodland:	*5*	*9.6%*	*Historic Unknown:*	*1*	*1.9%*
Late Woodland:	*7*	*13.5%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*10*	*19.2%*			

Total Number of MARU 12 Sites Examined Statewide: 52

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 12 Sites

n= 52

Environmental Characterisitics

Site Setting

Terrestrial:	*52*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*51*
Freshwater Swamp:	*2*
Lake or Pond:	*6*
Spring:	*4*

Avg. Distance to Water

Freshwater Locales:	*180.49 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*9*	*Hilltop/Bluff:*	*10*
Interior Flat:	*0*	*Upland Flat:*	*17*
Terrace:	*5*	*Ridgetop:*	*7*
Low Terrace:	*6*	*Rockshelter:*	*0*
High Terrace:	*7*	*Other Setting:*	*0*
Hillslope:	*11*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*38*
3-6%: Gently Sloping:	*4*
7-12%: Mod. Sloping:	*4*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*23*	*Public-Federal:*	*14*	*Public-State:*	*6*	*Public-Other:*	*10*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*15*	*Pasture:*	*7*	*Military:*	*4*	*Transportation:*	*4*
No Till:	*2*	*Cemetery:*	*2*	*Recreational:*	*12*	*Other Use:*	*7*
Wooded/Forested:	*17*	*Commercial:*	*2*	*Residential:*	*5*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*7*	*Standing Structure:*	*7*		
Overgrown:	*11*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*5*		

Causes of Disturbance

Erosion:	*8*	*Grading:*	*14*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*29*	*Artifact Collecting:*	*2*	*Dredging:*	*0*	*Other Activities:*	*13*

Investigative Data

Purpose of Investigations

Legal Compliance:	*23*	*Avocational:*	*5*	*Site Inventory:*	*0*	*Other Motivation:*	*2*
Pure Research:	*2*	*Regional Survey:*	*1*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*19*	*Systematic Shovel Testing:*	*26*	*Remote Sensing:*	*4*
Systematic Surface Collection:	*3*	*Test Unit/Block Excavation:*	*27*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*5*	*Mechanical Excavation:*	*3*		

Of 52 sites tested statewide, 8 or 15.4% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*41*	*Sites with Historic Occupation(s):*	*33*
Multicomponent Sites:	*11*	*Sites with Prehistoric Occupation(s):*	*30*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*13 31.7%*

Summary by Time Period

By MARU Unit: MARU 13 Sites n = 37

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*2.7%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*2*	*5.4%*	*1720-1780:*	*1*	*2.7%*
Middle Archaic:	*3*	*8.1%*	*1780-1820:*	*8*	*21.6%*
Late Archaic:	*11*	*29.7%*	*1820-1860:*	*14*	*37.8%*
Adena:	*0*	*0.0%*	*1860-1900:*	*23*	*62.2%*
Woodland:	*1*	*2.7%*	*1900-1930:*	*24*	*64.9%*
Early Woodland:	*6*	*16.2%*	*Post 1930s:*	*17*	*45.9%*
Middle Woodland:	*4*	*10.8%*	*Historic Unknown:*	*1*	*2.7%*
Late Woodland:	*7*	*18.9%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*7*	*18.9%*			

Total Number of MARU 13 Sites Examined Statewide: 37

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 13 Sites

n= 37

Environmental Characterisitics

Site Setting

Terrestrial:	*37*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*1*
Tidal Marsh:	*0*
Freshwater Stream/River:	*35*
Freshwater Swamp:	*0*
Lake or Pond:	*0*
Spring:	*2*

Avg. Distance to Water

Freshwater Locales:	*112.03 meters*
Saltwater Locales:	*30.00 meters*

Topographic Setting

Floodplain:	*7*	*Hilltop/Bluff:*	*6*
Interior Flat:	*0*	*Upland Flat:*	*7*
Terrace:	*9*	*Ridgetop:*	*7*
Low Terrace:	*7*	*Rockshelter:*	*2*
High Terrace:	*4*	*Other Setting:*	*0*
Hillslope:	*9*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*11*
3-6%: Gently Sloping:	*5*
7-12%: Mod. Sloping:	*6*
13-18%: Strongly Sloping:	*3*
19-25%: Mod. Steep:	*2*
26-35%: Steep:	*0*
>35%: Very Steep:	*2*

Modern Factors

Ownership of Site

Private:	*13*	*Public-Federal:*	*0*	*Public-State:*	*4*	*Public-Other:*	*18*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*10*	*Pasture:*	*6*	*Military:*	*0*	*Transportation:*	*1*
No Till:	*4*	*Cemetery:*	*0*	*Recreational:*	*5*	*Other Use:*	*2*
Wooded/Forested:	*21*	*Commercial:*	*0*	*Residential:*	*4*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*0*	*Standing Structure:*	*6*		
Overgrown:	*17*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*10*		

Causes of Disturbance

Erosion:	*10*	*Grading:*	*11*	*Vandalism/Looting:*	*2*	*Marine Traffic:*	*0*
Plowing:	*19*	*Artifact Collecting:*	*3*	*Dredging:*	*0*	*Other Activities:*	*18*

Investigative Data

Purpose of Investigations

Legal Compliance:	*30*	*Avocational:*	*0*	*Site Inventory:*	*0*	*Other Motivation:*	*0*
Pure Research:	*2*	*Regional Survey:*	*5*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*11*	*Systematic Shovel Testing:*	*32*	*Remote Sensing:*	*2*
Systematic Surface Collection:	*5*	*Test Unit/Block Excavation:*	*23*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*4*		

Of 37 sites tested statewide, 6 or 16.2% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*26*	*Sites with Historic Occupation(s):*	*23*
Multicomponent Sites:	*11*	*Sites with Prehistoric Occupation(s):*	*26*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*9 34.6%*

Summary by Time Period

By MARU Unit: MARU 14 Sites n = 65

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*1.5%*	*1675-1720:*	*2*	*3.1%*
Early Archaic:	*5*	*7.7%*	*1720-1780:*	*7*	*10.8%*
Middle Archaic:	*9*	*13.8%*	*1780-1820:*	*15*	*23.1%*
Late Archaic:	*15*	*23.1%*	*1820-1860:*	*29*	*44.6%*
Adena:	*1*	*1.5%*	*1860-1900:*	*33*	*50.8%*
Woodland:	*1*	*1.5%*	*1900-1930:*	*26*	*40.0%*
Early Woodland:	*9*	*13.8%*	*Post 1930s:*	*21*	*32.3%*
Middle Woodland:	*9*	*13.8%*	*Historic Unknown:*	*2*	*3.1%*
Late Woodland:	*8*	*12.3%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*10*	*15.4%*			

Total Number of MARU 14 Sites Examined Statewide: 65

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 14 Sites

n= 65

Environmental Characterisitics

Site Setting

Terrestrial:	*65*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*4*
Tidal Marsh:	*0*
Freshwater Stream/River:	*53*
Freshwater Swamp:	*0*
Lake or Pond:	*0*
Spring:	*9*

Avg. Distance to Water

Freshwater Locales:	*134.71 meters*
Saltwater Locales:	*####### meters*

Topographic Setting

Floodplain:	*13*	*Hilltop/Bluff:*	*14*
Interior Flat:	*1*	*Upland Flat:*	*5*
Terrace:	*6*	*Ridgetop:*	*8*
Low Terrace:	*16*	*Rockshelter:*	*0*
High Terrace:	*6*	*Other Setting:*	*3*
Hillslope:	*18*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*37*
3-6%: Gently Sloping:	*6*
7-12%: Mod. Sloping:	*7*
13-18%: Strongly Sloping:	*2*
19-25%: Mod. Steep:	*1*
26-35%: Steep:	*0*
>35%: Very Steep:	*1*

Modern Factors

Ownership of Site

Private:	*41*	*Public-Federal:*	*0*	*Public-State:*	*9*	*Public-Other:*	*15*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*14*	*Pasture:*	*6*	*Military:*	*0*	*Transportation:*	*5*
No Till:	*4*	*Cemetery:*	*1*	*Recreational:*	*6*	*Other Use:*	*4*
Wooded/Forested:	*27*	*Commercial:*	*2*	*Residential:*	*7*	*Unknown Use:*	*0*
Logging/Logged:	*2*	*Educational:*	*6*	*Standing Structure:*	*9*		
Overgrown:	*23*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*8*		

Causes of Disturbance

Erosion:	*10*	*Grading:*	*18*	*Vandalism/Looting:*	*7*	*Marine Traffic:*	*0*
Plowing:	*22*	*Artifact Collecting:*	*6*	*Dredging:*	*0*	*Other Activities:*	*30*

Investigative Data

Purpose of Investigations

Legal Compliance:	*51*	*Avocational:*	*5*	*Site Inventory:*	*2*	*Other Motivation:*	*1*
Pure Research:	*5*	*Regional Survey:*	*1*	*MHT Grant Project:*	*2*		

Methods of Investigation

Non-systematic Surface Search:	*12*	*Systematic Shovel Testing:*	*44*	*Remote Sensing:*	*0*
Systematic Surface Collection:	*6*	*Test Unit/Block Excavation:*	*47*	*Other Method(s):*	*1*
Non-systematic Shovel Testing:	*4*	*Mechanical Excavation:*	*22*		

Of 65 sites tested statewide, 14 or 21.5% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*49*	*Sites with Historic Occupation(s):*	*44*
Multicomponent Sites:	*16*	*Sites with Prehistoric Occupation(s):*	*32*
C-14 Dated Single Component Sites:	*1* *2.0%*	*Single Component w/ Dated Features:*	*17* *34.7%*

Summary by Time Period

By MARU Unit: MARU 15 Sites n = 17

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*2*	*11.8%*
Middle Archaic:	*0*	*0.0%*	*1780-1820:*	*7*	*41.2%*
Late Archaic:	*3*	*17.6%*	*1820-1860:*	*11*	*64.7%*
Adena:	*0*	*0.0%*	*1860-1900:*	*14*	*82.4%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*12*	*70.6%*
Early Woodland:	*2*	*11.8%*	*Post 1930s:*	*8*	*47.1%*
Middle Woodland:	*1*	*5.9%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*2*	*11.8%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*0*	*0.0%*			

Total Number of MARU 15 Sites Examined Statewide: 17

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 15 Sites

n= 17

Environmental Characterisitics

Site Setting

Terrestrial:	*17*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*15*
Freshwater Swamp:	*0*
Lake or Pond:	*2*
Spring:	*2*

Avg. Distance to Water

Freshwater Locales:	*193.58 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*3*	*Hilltop/Bluff:*	*4*
Interior Flat:	*0*	*Upland Flat:*	*4*
Terrace:	*2*	*Ridgetop:*	*1*
Low Terrace:	*4*	*Rockshelter:*	*0*
High Terrace:	*0*	*Other Setting:*	*1*
Hillslope:	*6*	*Unknown:*	*1*

Slope Gradient

0-2%: Nearly Level:	*8*
3-6%: Gently Sloping:	*1*
7-12%: Mod. Sloping:	*0*
13-18%: Strongly Sloping:	*6*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*13*	*Public-Federal:*	*2*	*Public-State:*	*1*	*Public-Other:*	*0*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*0*	*Pasture:*	*2*	*Military:*	*0*	*Transportation:*	*2*
No Till:	*0*	*Cemetery:*	*1*	*Recreational:*	*1*	*Other Use:*	*2*
Wooded/Forested:	*7*	*Commercial:*	*1*	*Residential:*	*5*	*Unknown Use:*	*0*
Logging/Logged:	*2*	*Educational:*	*2*	*Standing Structure:*	*7*		
Overgrown:	*7*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*5*		

Causes of Disturbance

Erosion:	*3*	*Grading:*	*9*	*Vandalism/Looting:*	*1*	*Marine Traffic:*	*0*
Plowing:	*7*	*Artifact Collecting:*	*0*	*Dredging:*	*0*	*Other Activities:*	*9*

Investigative Data

Purpose of Investigations

Legal Compliance:	*16*	*Avocational:*	*0*	*Site Inventory:*	*0*	*Other Motivation:*	*3*
Pure Research:	*1*	*Regional Survey:*	*0*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*2*	*Systematic Shovel Testing:*	*12*	*Remote Sensing:*	*1*
Systematic Surface Collection:	*1*	*Test Unit/Block Excavation:*	*12*	*Other Method(s):*	*2*
Non-systematic Shovel Testing:	*3*	*Mechanical Excavation:*	*1*		

Of 17 sites tested statewide, 8 or 47.1% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*14*	*Sites with Historic Occupation(s):*	*17*
Multicomponent Sites:	*3*	*Sites with Prehistoric Occupation(s):*	*5*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*6 42.9%*

Summary by Time Period

By MARU Unit: MARU 16 Sites n = 21

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*3*	*14.3%*	*1720-1780:*	*3*	*14.3%*
Middle Archaic:	*3*	*14.3%*	*1780-1820:*	*6*	*28.6%*
Late Archaic:	*7*	*33.3%*	*1820-1860:*	*8*	*38.1%*
Adena:	*0*	*0.0%*	*1860-1900:*	*9*	*42.9%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*9*	*42.9%*
Early Woodland:	*3*	*14.3%*	*Post 1930s:*	*5*	*23.8%*
Middle Woodland:	*3*	*14.3%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*6*	*28.6%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*2*	*9.5%*			
Prehistoric Unknown:	*7*	*33.3%*			

Total Number of MARU 16 Sites Examined Statewide: 21

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 16 Sites

n= 21

Environmental Characterisitics

Site Setting

Terrestrial:	*20*
Partially Submerged:	*1*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*19*
Freshwater Swamp:	*0*
Lake or Pond:	*0*
Spring:	*3*

Avg. Distance to Water

Freshwater Locales:	*201.08 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*4*	*Hilltop/Bluff:*	*3*
Interior Flat:	*0*	*Upland Flat:*	*8*
Terrace:	*4*	*Ridgetop:*	*0*
Low Terrace:	*4*	*Rockshelter:*	*0*
High Terrace:	*1*	*Other Setting:*	*0*
Hillslope:	*5*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*6*
3-6%: Gently Sloping:	*1*
7-12%: Mod. Sloping:	*1*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*1*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*16*	*Public-Federal:*	*0*	*Public-State:*	*1*	*Public-Other:*	*2*	*Unknown:*	*2*

Land Use at Site

Plowed/Tilled:	*8*	*Pasture:*	*4*	*Military:*	*0*	*Transportation:*	*0*
No Till:	*1*	*Cemetery:*	*0*	*Recreational:*	*2*	*Other Use:*	*3*
Wooded/Forested:	*9*	*Commercial:*	*0*	*Residential:*	*3*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*1*	*Standing Structure:*	*5*		
Overgrown:	*5*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*4*		

Causes of Disturbance

Erosion:	*6*	*Grading:*	*4*	*Vandalism/Looting:*	*3*	*Marine Traffic:*	*0*
Plowing:	*12*	*Artifact Collecting:*	*4*	*Dredging:*	*0*	*Other Activities:*	*4*

Investigative Data

Purpose of Investigations

Legal Compliance:	*18*	*Avocational:*	*3*	*Site Inventory:*	*0*	*Other Motivation:*	*0*
Pure Research:	*3*	*Regional Survey:*	*4*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*11*	*Systematic Shovel Testing:*	*17*	*Remote Sensing:*	*0*
Systematic Surface Collection:	*8*	*Test Unit/Block Excavation:*	*19*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*2*		

Of 21 sites tested statewide, 1 or 4.8% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*15*	*Sites with Historic Occupation(s):*	*10*
Multicomponent Sites:	*6*	*Sites with Prehistoric Occupation(s):*	*15*
C-14 Dated Single Component Sites:	*1 6.7%*	*Single Component w/ Dated Features:*	*2 13.3%*

Summary by Time Period

By MARU Unit: MARU 17 Sites

n = 102

by Time Period

Paleo-Indian:	*4*	*3.9%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*4*	*3.9%*	*1675-1720:*	*2*	*2.0%*
Early Archaic:	*11*	*10.8%*	*1720-1780:*	*9*	*8.8%*
Middle Archaic:	*12*	*11.8%*	*1780-1820:*	*35*	*34.3%*
Late Archaic:	*28*	*27.5%*	*1820-1860:*	*53*	*52.0%*
Adena:	*0*	*0.0%*	*1860-1900:*	*59*	*57.8%*
Woodland:	*1*	*1.0%*	*1900-1930:*	*45*	*44.1%*
Early Woodland:	*20*	*19.6%*	*Post 1930s:*	*39*	*38.2%*
Middle Woodland:	*17*	*16.7%*	*Historic Unknown:*	*3*	*2.9%*
Late Woodland:	*21*	*20.6%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*1.0%*			
Prehistoric Unknown:	*6*	*5.9%*			

Total Number of MARU 17 Sites Examined Statewide: 102

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 17 Sites

n= 102

Environmental Characterisitics

Site Setting

Terrestrial:	*102*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*96*
Freshwater Swamp:	*2*
Lake or Pond:	*2*
Spring:	*5*

Avg. Distance to Water

Freshwater Locales:	*194.53 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*32*	*Hilltop/Bluff:*	*18*
Interior Flat:	*9*	*Upland Flat:*	*12*
Terrace:	*13*	*Ridgetop:*	*1*
Low Terrace:	*33*	*Rockshelter:*	*3*
High Terrace:	*8*	*Other Setting:*	*3*
Hillslope:	*28*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*4*
3-6%: Gently Sloping:	*27*
7-12%: Mod. Sloping:	*13*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*9*
26-35%: Steep:	*3*
>35%: Very Steep:	*1*

Modern Factors

Ownership of Site

Private:	*57*	*Public-Federal:*	*16*	*Public-State:*	*12*	*Public-Other:*	*12*	*Unknown:*	*4*

Land Use at Site

Plowed/Tilled:	*39*	*Pasture:*	*17*	*Military:*	*1*	*Transportation:*	*9*
No Till:	*7*	*Cemetery:*	*2*	*Recreational:*	*19*	*Other Use:*	*8*
Wooded/Forested:	*18*	*Commercial:*	*4*	*Residential:*	*22*	*Unknown Use:*	*4*
Logging/Logged:	*1*	*Educational:*	*6*	*Standing Structure:*	*21*		
Overgrown:	*22*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*10*		

Causes of Disturbance

Erosion:	*26*	*Grading:*	*33*	*Vandalism/Looting:*	*2*	*Marine Traffic:*	*0*
Plowing:	*54*	*Artifact Collecting:*	*16*	*Dredging:*	*0*	*Other Activities:*	*36*

Investigative Data

Purpose of Investigations

Legal Compliance:	*79*	*Avocational:*	*6*	*Site Inventory:*	*1*	*Other Motivation:*	*8*
Pure Research:	*7*	*Regional Survey:*	*0*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*13*	*Systematic Shovel Testing:*	*59*	*Remote Sensing:*	*7*
Systematic Surface Collection:	*26*	*Test Unit/Block Excavation:*	*64*	*Other Method(s):*	*6*
Non-systematic Shovel Testing:	*11*	*Mechanical Excavation:*	*22*		

Of 102 sites tested statewide, 29 or 28.4% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*76*	*Sites with Historic Occupation(s):*	*73*
Multicomponent Sites:	*26*	*Sites with Prehistoric Occupation(s):*	*47*
C-14 Dated Single Component Sites:	*2 2.6%*	*Single Component w/ Dated Features:*	*26 34.2%*

Summary by Time Period

By MARU Unit: MARU 18 Sites n = 16

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*3*	*18.8%*	*1720-1780:*	*0*	*0.0%*
Middle Archaic:	*1*	*6.3%*	*1780-1820:*	*1*	*6.3%*
Late Archaic:	*4*	*25.0%*	*1820-1860:*	*6*	*37.5%*
Adena:	*0*	*0.0%*	*1860-1900:*	*7*	*43.8%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*7*	*43.8%*
Early Woodland:	*0*	*0.0%*	*Post 1930s:*	*2*	*12.5%*
Middle Woodland:	*1*	*6.3%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*3*	*18.8%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*4*	*25.0%*			

Total Number of MARU 18 Sites Examined Statewide: 16

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 18 Sites

n= 16

Environmental Characterisitics

Site Setting

Terrestrial:	*16*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*15*
Freshwater Swamp:	*0*
Lake or Pond:	*1*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*156.09 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*6*	*Hilltop/Bluff:*	*1*
Interior Flat:	*1*	*Upland Flat:*	*0*
Terrace:	*2*	*Ridgetop:*	*0*
Low Terrace:	*4*	*Rockshelter:*	*1*
High Terrace:	*1*	*Other Setting:*	*2*
Hillslope:	*6*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*0*
3-6%: Gently Sloping:	*2*
7-12%: Mod. Sloping:	*2*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*1*
26-35%: Steep:	*1*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*6*	*Public-Federal:*	*3*	*Public-State:*	*5*	*Public-Other:*	*2*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*5*	*Pasture:*	*0*	*Military:*	*0*	*Transportation:*	*2*
No Till:	*0*	*Cemetery:*	*0*	*Recreational:*	*2*	*Other Use:*	*1*
Wooded/Forested:	*4*	*Commercial:*	*0*	*Residential:*	*1*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*0*	*Standing Structure:*	*3*		
Overgrown:	*4*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*3*		

Causes of Disturbance

Erosion:	*6*	*Grading:*	*0*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*5*	*Artifact Collecting:*	*0*	*Dredging:*	*0*	*Other Activities:*	*4*

Investigative Data

Purpose of Investigations

Legal Compliance:	*15*	*Avocational:*	*1*	*Site Inventory:*	*0*	*Other Motivation:*	*0*
Pure Research:	*0*	*Regional Survey:*	*0*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*5*	*Systematic Shovel Testing:*	*6*	*Remote Sensing:*	*0*
Systematic Surface Collection:	*4*	*Test Unit/Block Excavation:*	*11*	*Other Method(s):*	*2*
Non-systematic Shovel Testing:	*2*	*Mechanical Excavation:*	*2*		

Of 16 sites tested statewide, 6 or 37.5% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*11*	*Sites with Historic Occupation(s):*	*8*
Multicomponent Sites:	*5*	*Sites with Prehistoric Occupation(s):*	*10*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*4 36.4%*

Summary by Time Period

By MARU Unit: MARU 19 Sites n = 23

by Time Period

Paleo-Indian:	*1*	*4.3%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*8.7%*	*1675-1720:*	*1*	*4.3%*
Early Archaic:	*1*	*4.3%*	*1720-1780:*	*2*	*8.7%*
Middle Archaic:	*1*	*4.3%*	*1780-1820:*	*6*	*26.1%*
Late Archaic:	*5*	*21.7%*	*1820-1860:*	*14*	*60.9%*
Adena:	*0*	*0.0%*	*1860-1900:*	*17*	*73.9%*
Woodland:	*1*	*4.3%*	*1900-1930:*	*13*	*56.5%*
Early Woodland:	*3*	*13.0%*	*Post 1930s:*	*5*	*21.7%*
Middle Woodland:	*2*	*8.7%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*2*	*8.7%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*3*	*13.0%*			

Total Number of MARU 19 Sites Examined Statewide: 23

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 19 Sites

n= 23

Environmental Characterisitics

Site Setting

Terrestrial:	*23*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*18*
Freshwater Swamp:	*0*
Lake or Pond:	*1*
Spring:	*5*

Avg. Distance to Water

Freshwater Locales:	*220.92 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*9*	*Hilltop/Bluff:*	*1*
Interior Flat:	*1*	*Upland Flat:*	*6*
Terrace:	*4*	*Ridgetop:*	*2*
Low Terrace:	*4*	*Rockshelter:*	*1*
High Terrace:	*1*	*Other Setting:*	*1*
Hillslope:	*6*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*0*
3-6%: Gently Sloping:	*5*
7-12%: Mod. Sloping:	*1*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*2*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*4*	*Public-Federal:*	*13*	*Public-State:*	*1*	*Public-Other:*	*4*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*2*	*Pasture:*	*4*	*Military:*	*1*	*Transportation:*	*1*
No Till:	*1*	*Cemetery:*	*2*	*Recreational:*	*7*	*Other Use:*	*5*
Wooded/Forested:	*5*	*Commercial:*	*1*	*Residential:*	*3*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*5*	*Standing Structure:*	*9*		
Overgrown:	*5*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*4*		

Causes of Disturbance

Erosion:	*6*	*Grading:*	*12*	*Vandalism/Looting:*	*1*	*Marine Traffic:*	*0*
Plowing:	*6*	*Artifact Collecting:*	*5*	*Dredging:*	*1*	*Other Activities:*	*8*

Investigative Data

Purpose of Investigations

Legal Compliance:	*19*	*Avocational:*	*1*	*Site Inventory:*	*0*	*Other Motivation:*	*1*
Pure Research:	*4*	*Regional Survey:*	*0*	*MHT Grant Project:*	*1*		

Methods of Investigation

Non-systematic Surface Search:	*4*	*Systematic Shovel Testing:*	*16*	*Remote Sensing:*	*2*
Systematic Surface Collection:	*5*	*Test Unit/Block Excavation:*	*18*	*Other Method(s):*	*1*
Non-systematic Shovel Testing:	*3*	*Mechanical Excavation:*	*4*		

Of 23 sites tested statewide, 6 or 26.1% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*19*	*Sites with Historic Occupation(s):*	*20*
Multicomponent Sites:	*4*	*Sites with Prehistoric Occupation(s):*	*9*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*10 52.6%*

Summary by Time Period

By MARU Unit: MARU 20 Sites n = 3

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*1*	*33.3%*	*1720-1780:*	*1*	*33.3%*
Middle Archaic:	*1*	*33.3%*	*1780-1820:*	*1*	*33.3%*
Late Archaic:	*1*	*33.3%*	*1820-1860:*	*2*	*66.7%*
Adena:	*0*	*0.0%*	*1860-1900:*	*2*	*66.7%*
Woodland:	*1*	*33.3%*	*1900-1930:*	*2*	*66.7%*
Early Woodland:	*1*	*33.3%*	*Post 1930s:*	*1*	*33.3%*
Middle Woodland:	*1*	*33.3%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*1*	*33.3%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*0*	*0.0%*			

Total Number of MARU 20 Sites Examined Statewide: 3

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 20 Sites

n= 3

Environmental Characterisitics

Site Setting

Terrestrial:	*3*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*2*
Freshwater Swamp:	*0*
Lake or Pond:	*1*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*137.50 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*1*	*Hilltop/Bluff:*	*1*
Interior Flat:	*0*	*Upland Flat:*	*0*
Terrace:	*0*	*Ridgetop:*	*0*
Low Terrace:	*1*	*Rockshelter:*	*0*
High Terrace:	*0*	*Other Setting:*	*0*
Hillslope:	*1*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*0*
3-6%: Gently Sloping:	*2*
7-12%: Mod. Sloping:	*0*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*0*	*Public-Federal:*	*0*	*Public-State:*	*3*	*Public-Other:*	*0*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*1*	*Pasture:*	*0*	*Military:*	*1*	*Transportation:*	*0*
No Till:	*0*	*Cemetery:*	*0*	*Recreational:*	*1*	*Other Use:*	*0*
Wooded/Forested:	*1*	*Commercial:*	*0*	*Residential:*	*0*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*0*	*Standing Structure:*	*1*		
Overgrown:	*0*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*0*		

Causes of Disturbance

Erosion:	*1*	*Grading:*	*2*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*1*	*Artifact Collecting:*	*0*	*Dredging:*	*0*	*Other Activities:*	*2*

Investigative Data

Purpose of Investigations

Legal Compliance:	*3*	*Avocational:*	*0*	*Site Inventory:*	*0*	*Other Motivation:*	*0*
Pure Research:	*1*	*Regional Survey:*	*0*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*0*	*Systematic Shovel Testing:*	*0*	*Remote Sensing:*	*0*
Systematic Surface Collection:	*1*	*Test Unit/Block Excavation:*	*3*	*Other Method(s):*	*1*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*1*		

Of 3 sites tested statewide, 1 or 33.3% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*2*	*Sites with Historic Occupation(s):*	*2*
Multicomponent Sites:	*1*	*Sites with Prehistoric Occupation(s):*	*1*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*1 50.0%*

Summary by Time Period

By MARU Unit: MARU 21 Sites n = 8

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*3*	*37.5%*	*1720-1780:*	*0*	*0.0%*
Middle Archaic:	*2*	*25.0%*	*1780-1820:*	*0*	*0.0%*
Late Archaic:	*5*	*62.5%*	*1820-1860:*	*1*	*12.5%*
Adena:	*0*	*0.0%*	*1860-1900:*	*1*	*12.5%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*1*	*12.5%*
Early Woodland:	*2*	*25.0%*	*Post 1930s:*	*1*	*12.5%*
Middle Woodland:	*1*	*12.5%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*3*	*37.5%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*2*	*25.0%*			

Total Number of MARU 21 Sites Examined Statewide: 8

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 21 Sites

n= 8

Environmental Characterisitics

Site Setting

Terrestrial:	*8*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*8*
Freshwater Swamp:	*0*
Lake or Pond:	*0*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*147.50 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*2*	*Hilltop/Bluff:*	*1*
Interior Flat:	*0*	*Upland Flat:*	*0*
Terrace:	*1*	*Ridgetop:*	*0*
Low Terrace:	*1*	*Rockshelter:*	*0*
High Terrace:	*3*	*Other Setting:*	*0*
Hillslope:	*2*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*0*
3-6%: Gently Sloping:	*2*
7-12%: Mod. Sloping:	*1*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*2*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*6*	*Public-Federal:*	*1*	*Public-State:*	*0*	*Public-Other:*	*0*	*Unknown:*	*1*

Land Use at Site

Plowed/Tilled:	*1*	*Pasture:*	*5*	*Military:*	*0*	*Transportation:*	*1*
No Till:	*0*	*Cemetery:*	*0*	*Recreational:*	*2*	*Other Use:*	*2*
Wooded/Forested:	*1*	*Commercial:*	*2*	*Residential:*	*0*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*0*	*Standing Structure:*	*0*		
Overgrown:	*0*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*0*		

Causes of Disturbance

Erosion:	*1*	*Grading:*	*4*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*5*	*Artifact Collecting:*	*0*	*Dredging:*	*0*	*Other Activities:*	*4*

Investigative Data

Purpose of Investigations

Legal Compliance:	*8*	*Avocational:*	*0*	*Site Inventory:*	*0*	*Other Motivation:*	*0*
Pure Research:	*0*	*Regional Survey:*	*0*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*1*	*Systematic Shovel Testing:*	*7*	*Remote Sensing:*	*0*
Systematic Surface Collection:	*4*	*Test Unit/Block Excavation:*	*6*	*Other Method(s):*	*4*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*0*		

Of 8 sites tested statewide, 0 or 0.0% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*4*	*Sites with Historic Occupation(s):*	*3*
Multicomponent Sites:	*4*	*Sites with Prehistoric Occupation(s):*	*8*
C-14 Dated Single Component Sites:	*1 25.0%*	*Single Component w/ Dated Features:*	*2 50.0%*

Summary by Time Period

By MARU Unit: MARU 22 Sites n = 22

by Time Period

Paleo-Indian:	*1*	*4.5%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*4.5%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*4*	*18.2%*	*1720-1780:*	*0*	*0.0%*
Middle Archaic:	*2*	*9.1%*	*1780-1820:*	*1*	*4.5%*
Late Archaic:	*9*	*40.9%*	*1820-1860:*	*4*	*18.2%*
Adena:	*0*	*0.0%*	*1860-1900:*	*6*	*27.3%*
Woodland:	*1*	*4.5%*	*1900-1930:*	*6*	*27.3%*
Early Woodland:	*6*	*27.3%*	*Post 1930s:*	*5*	*22.7%*
Middle Woodland:	*7*	*31.8%*	*Historic Unknown:*	*2*	*9.1%*
Late Woodland:	*12*	*54.5%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*4.5%*			
Prehistoric Unknown:	*4*	*18.2%*			

Total Number of MARU 22 Sites Examined Statewide: 22

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 22 Sites

n= 22

Environmental Characterisitics

Site Setting

Terrestrial:	*22*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*20*
Freshwater Swamp:	*1*
Lake or Pond:	*0*
Spring:	*2*

Avg. Distance to Water

Freshwater Locales:	*155.50 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*6*	*Hilltop/Bluff:*	*1*
Interior Flat:	*0*	*Upland Flat:*	*1*
Terrace:	*2*	*Ridgetop:*	*0*
Low Terrace:	*6*	*Rockshelter:*	*0*
High Terrace:	*6*	*Other Setting:*	*2*
Hillslope:	*5*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*1*
3-6%: Gently Sloping:	*3*
7-12%: Mod. Sloping:	*6*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*2*
26-35%: Steep:	*1*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*8*	*Public-Federal:*	*6*	*Public-State:*	*6*	*Public-Other:*	*1*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*7*	*Pasture:*	*4*	*Military:*	*0*	*Transportation:*	*2*
No Till:	*1*	*Cemetery:*	*0*	*Recreational:*	*2*	*Other Use:*	*2*
Wooded/Forested:	*5*	*Commercial:*	*2*	*Residential:*	*1*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*1*	*Standing Structure:*	*2*		
Overgrown:	*3*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*1*		

Causes of Disturbance

Erosion:	*5*	*Grading:*	*5*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*14*	*Artifact Collecting:*	*2*	*Dredging:*	*0*	*Other Activities:*	*6*

Investigative Data

Purpose of Investigations

Legal Compliance:	*16*	*Avocational:*	*3*	*Site Inventory:*	*0*	*Other Motivation:*	*0*
Pure Research:	*4*	*Regional Survey:*	*4*	*MHT Grant Project:*	*1*		

Methods of Investigation

Non-systematic Surface Search:	*2*	*Systematic Shovel Testing:*	*17*	*Remote Sensing:*	*1*
Systematic Surface Collection:	*4*	*Test Unit/Block Excavation:*	*21*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*7*		

Of 22 sites tested statewide, 6 or 27.3% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*12*	*Sites with Historic Occupation(s):*	*10*
Multicomponent Sites:	*10*	*Sites with Prehistoric Occupation(s):*	*17*
C-14 Dated Single Component Sites:	*1 8.3%*	*Single Component w/ Dated Features:*	*3 25.0%*

Summary by Time Period

By MARU Unit: MARU 23 Sites n = 1

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*0*	*0.0%*
Middle Archaic:	*0*	*0.0%*	*1780-1820:*	*0*	*0.0%*
Late Archaic:	*0*	*0.0%*	*1820-1860:*	*0*	*0.0%*
Adena:	*0*	*0.0%*	*1860-1900:*	*0*	*0.0%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*0*	*0.0%*
Early Woodland:	*0*	*0.0%*	*Post 1930s:*	*0*	*0.0%*
Middle Woodland:	*0*	*0.0%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*1*	*100.0%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*0*	*0.0%*			

Total Number of MARU 23 Sites Examined Statewide: 1

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 23 Sites

n= 1

Environmental Characterisitics

Site Setting

Terrestrial:	*1*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*0*
Freshwater Swamp:	*0*
Lake or Pond:	*0*
Spring:	*1*

Avg. Distance to Water

Freshwater Locales:	*meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*0*	*Hilltop/Bluff:*	*0*
Interior Flat:	*0*	*Upland Flat:*	*0*
Terrace:	*0*	*Ridgetop:*	*0*
Low Terrace:	*0*	*Rockshelter:*	*1*
High Terrace:	*0*	*Other Setting:*	*0*
Hillslope:	*1*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*0*
3-6%: Gently Sloping:	*0*
7-12%: Mod. Sloping:	*0*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*1*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*1*	*Public-Federal:*	*0*	*Public-State:*	*0*	*Public-Other:*	*0*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*0*	*Pasture:*	*0*	*Military:*	*0*	*Transportation:*	*0*
No Till:	*0*	*Cemetery:*	*0*	*Recreational:*	*0*	*Other Use:*	*0*
Wooded/Forested:	*0*	*Commercial:*	*0*	*Residential:*	*0*	*Unknown Use:*	*1*
Logging/Logged:	*0*	*Educational:*	*0*	*Standing Structure:*	*0*		
Overgrown:	*0*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*0*		

Causes of Disturbance

Erosion:	*0*	*Grading:*	*0*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*0*	*Artifact Collecting:*	*0*	*Dredging:*	*0*	*Other Activities:*	*1*

Investigative Data

Purpose of Investigations

Legal Compliance:	*0*	*Avocational:*	*1*	*Site Inventory:*	*0*	*Other Motivation:*	*0*
Pure Research:	*0*	*Regional Survey:*	*0*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*0*	*Systematic Shovel Testing:*	*0*	*Remote Sensing:*	*0*
Systematic Surface Collection:	*0*	*Test Unit/Block Excavation:*	*1*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*0*		

Of 1 sites tested statewide, 0 or 0.0% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*1*	*Sites with Historic Occupation(s):*	*0*
Multicomponent Sites:	*0*	*Sites with Prehistoric Occupation(s):*	*1*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*0 0.0%*

Summary by Time Period

By MARU Unit: MARU 24 Sites n = 20

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*5.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*5*	*25.0%*	*1720-1780:*	*0*	*0.0%*
Middle Archaic:	*3*	*15.0%*	*1780-1820:*	*1*	*5.0%*
Late Archaic:	*7*	*35.0%*	*1820-1860:*	*1*	*5.0%*
Adena:	*2*	*10.0%*	*1860-1900:*	*1*	*5.0%*
Woodland:	*3*	*15.0%*	*1900-1930:*	*1*	*5.0%*
Early Woodland:	*2*	*10.0%*	*Post 1930s:*	*1*	*5.0%*
Middle Woodland:	*1*	*5.0%*	*Historic Unknown:*	*1*	*5.0%*
Late Woodland:	*4*	*20.0%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*6*	*30.0%*			

Total Number of MARU 24 Sites Examined Statewide: 20

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: MARU 24 Sites

n= 20

Environmental Characterisitics

Site Setting

Terrestrial:	*20*
Partially Submerged:	*1*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*17*
Freshwater Swamp:	*0*
Lake or Pond:	*2*
Spring:	*1*

Avg. Distance to Water

Freshwater Locales:	*77.73 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*5*	*Hilltop/Bluff:*	*2*
Interior Flat:	*0*	*Upland Flat:*	*1*
Terrace:	*0*	*Ridgetop:*	*0*
Low Terrace:	*6*	*Rockshelter:*	*2*
High Terrace:	*0*	*Other Setting:*	*2*
Hillslope:	*3*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*0*
3-6%: Gently Sloping:	*11*
7-12%: Mod. Sloping:	*4*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*1*
26-35%: Steep:	*1*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*12*	*Public-Federal:*	*1*	*Public-State:*	*1*	*Public-Other:*	*1*	*Unknown:*	*1*

Land Use at Site

Plowed/Tilled:	*7*	*Pasture:*	*1*	*Military:*	*0*	*Transportation:*	*1*
No Till:	*0*	*Cemetery:*	*0*	*Recreational:*	*1*	*Other Use:*	*2*
Wooded/Forested:	*6*	*Commercial:*	*0*	*Residential:*	*2*	*Unknown Use:*	*3*
Logging/Logged:	*0*	*Educational:*	*0*	*Standing Structure:*	*1*		
Overgrown:	*2*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*0*		

Causes of Disturbance

Erosion:	*4*	*Grading:*	*1*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*9*	*Artifact Collecting:*	*1*	*Dredging:*	*0*	*Other Activities:*	*2*

Investigative Data

Purpose of Investigations

Legal Compliance:	*2*	*Avocational:*	*9*	*Site Inventory:*	*1*	*Other Motivation:*	*1*
Pure Research:	*2*	*Regional Survey:*	*9*	*MHT Grant Project:*	*1*		

Methods of Investigation

Non-systematic Surface Search:	*3*	*Systematic Shovel Testing:*	*8*	*Remote Sensing:*	*0*
Systematic Surface Collection:	*5*	*Test Unit/Block Excavation:*	*7*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*1*		

Of 20 sites tested statewide, 1 or 5.0% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*13*	*Sites with Historic Occupation(s):*	*3*
Multicomponent Sites:	*7*	*Sites with Prehistoric Occupation(s):*	*19*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*1 7.7%*

Appendix B – Data by 6-Digit Watershed

A watershed is a geographic area of land, water and biota within the confines of a drainage divide. Watersheds in the United States were delineated by the U.S. Geological Survey using a national standard hierarchical system based on surface hydrologic features and are classified into hydrologic units. The 6-digit hydrologic unit code is the third-level classification (accounting unit).

The United States is divided and sub-divided into successively smaller hydrologic units which are classified into four levels: regions, sub-regions, accounting units, and cataloging units. The hydrologic units are arranged or nested within each other, from the largest geographic area (regions) to the smallest geographic area (cataloging units). Each hydrologic unit is identified by a unique hydrologic unit code (HUC) consisting of two to eight digits based on the four levels of classification in the hydrologic unit system.

For more information see the USGS website on Hydrologic Unit Maps:
https://water.usgs.gov/GIS/huc.html

6-Digit Watersheds of Maryland
Bush River Watershed
Chesapeake Bay Watershed
Chester River Watershed
Choptank River Watershed
Coastal Areas Watershed
Conewago Creek Watershed
Elk River Watershed
Gunpowder River Watershed
Lower Potomac Watershed
Lower Susquehanna Watershed
Middle Potomac Watershed
Nanticoke River Watershed
North Branch of the Potomac Watershed
Patapsco River Watershed
Patuxent River Watershed
Pocomoke River Watershed
Upper Potomac Watershed
Washington Metro Watershed
West Chesapeake Watershed
Youghiogheny River Watershed

Summary by Time Period

By Watershed: Bush River Sites n = 19

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*2*	*10.5%*
Archaic:	*1*	*5.3%*	*1675-1720:*	*3*	*15.8%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*6*	*31.6%*
Middle Archaic:	*1*	*5.3%*	*1780-1820:*	*10*	*52.6%*
Late Archaic:	*9*	*47.4%*	*1820-1860:*	*14*	*73.7%*
Adena:	*0*	*0.0%*	*1860-1900:*	*11*	*57.9%*
Woodland:	*3*	*15.8%*	*1900-1930:*	*7*	*36.8%*
Early Woodland:	*8*	*42.1%*	*Post 1930s:*	*4*	*21.1%*
Middle Woodland:	*6*	*31.6%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*4*	*21.1%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*2*	*10.5%*			

Total Number of Bush River Sites Examined Statewide: 19

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Bush River Sites *n= 19*

Environmental Characterisitics

Site Setting

Terrestrial:	19
Partially Submerged:	0
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	7
Tidal Marsh:	0
Freshwater Stream/River:	11
Freshwater Swamp:	1
Lake or Pond:	0
Spring:	1

Avg. Distance to Water

Freshwater Locales:	366.00 meters
Saltwater Locales:	12.00 meters

Topographic Setting

Floodplain:	2	Hilltop/Bluff:	2
Interior Flat:	5	Upland Flat:	2
Terrace:	4	Ridgetop:	1
Low Terrace:	3	Rockshelter:	0
High Terrace:	2	Other Setting:	1
Hillslope:	2	Unknown:	1

Slope Gradient

0-2%: Nearly Level:	15
3-6%: Gently Sloping:	1
7-12%: Mod. Sloping:	1
13-18%: Strongly Sloping:	1
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	9	Public-Federal:	8	Public-State:	1	Public-Other:	0	Unknown:	0

Land Use at Site

Plowed/Tilled:	5	Pasture:	2	Military:	8	Transportation:	0
No Till:	0	Cemetery:	2	Recreational:	1	Other Use:	2
Wooded/Forested:	10	Commercial:	1	Residential:	0	Unknown Use:	0
Logging/Logged:	2	Educational:	0	Standing Structure:	1		
Overgrown:	8	Extractive/Mining:	1	Structural Ruin:	3		

Causes of Disturbance

Erosion:	7	Grading:	4	Vandalism/Looting:	0	Marine Traffic:	0
Plowing:	14	Artifact Collecting:	0	Dredging:	0	Other Activities:	9

Investigative Data

Purpose of Investigations

Legal Compliance:	18	Avocational:	3	Site Inventory:	0	Other Motivation:	1
Pure Research:	1	Regional Survey:	0	MHT Grant Project:	0		

Methods of Investigation

Non-systematic Surface Search:	6	Systematic Shovel Testing:	16	Remote Sensing:	2
Systematic Surface Collection:	3	Test Unit/Block Excavation:	16	Other Method(s):	1
Non-systematic Shovel Testing:	1	Mechanical Excavation:	2		

Of 19 sites tested statewide, 3 or 15.8% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	9	Sites with Historic Occupation(s):	15
Multicomponent Sites:	10	Sites with Prehistoric Occupation(s):	13
C-14 Dated Single Component Sites:	1 11.1%	Single Component w/ Dated Features:	2 22.2%

Summary by Time Period

By Watershed: Chesapeake Bay Sites n = 12

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*1*	*8.3%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*1*	*8.3%*
Middle Archaic:	*0*	*0.0%*	*1780-1820:*	*2*	*16.7%*
Late Archaic:	*1*	*8.3%*	*1820-1860:*	*4*	*33.3%*
Adena:	*0*	*0.0%*	*1860-1900:*	*7*	*58.3%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*3*	*25.0%*
Early Woodland:	*1*	*8.3%*	*Post 1930s:*	*0*	*0.0%*
Middle Woodland:	*1*	*8.3%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*1*	*8.3%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*1*	*8.3%*			

Total Number of Chesapeake Bay Sites Examined Statewide: 12

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Chesapeake Bay Sites *n= 12*

Environmental Characterisitics

Site Setting

Terrestrial:	8
Partially Submerged:	1
Fully Submerged:	3

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	12
Tidal Marsh:	1
Freshwater Stream/River:	0
Freshwater Swamp:	0
Lake or Pond:	0
Spring:	0

Avg. Distance to Water

Freshwater Locales:	meters
Saltwater Locales:	55.50 meters

Topographic Setting

Floodplain:	1	Hilltop/Bluff:	0
Interior Flat:	0	Upland Flat:	0
Terrace:	0	Ridgetop:	0
Low Terrace:	1	Rockshelter:	0
High Terrace:	0	Other Setting:	11
Hillslope:	0	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	8
3-6%: Gently Sloping:	1
7-12%: Mod. Sloping:	0
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	0	Public-Federal:	7	Public-State:	5	Public-Other:	0	Unknown:	0

Land Use at Site

Plowed/Tilled:	0	Pasture:	0	Military:	6	Transportation:	0
No Till:	0	Cemetery:	0	Recreational:	1	Other Use:	3
Wooded/Forested:	1	Commercial:	0	Residential:	0	Unknown Use:	0
Logging/Logged:	0	Educational:	0	Standing Structure:	0		
Overgrown:	1	Extractive/Mining:	0	Structural Ruin:	0		

Causes of Disturbance

Erosion:	7	Grading:	0	Vandalism/Looting:	1	Marine Traffic:	0
Plowing:	0	Artifact Collecting:	0	Dredging:	0	Other Activities:	4

Investigative Data

Purpose of Investigations

Legal Compliance:	9	Avocational:	0	Site Inventory:	0	Other Motivation:	0
Pure Research:	3	Regional Survey:	2	MHT Grant Project:	1		

Methods of Investigation

Non-systematic Surface Search:	3	Systematic Shovel Testing:	6	Remote Sensing:	4
Systematic Surface Collection:	1	Test Unit/Block Excavation:	6	Other Method(s):	1
Non-systematic Shovel Testing:	0	Mechanical Excavation:	0		

Of 12 sites tested statewide, 1 or 8.3% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	11	Sites with Historic Occupation(s):	10
Multicomponent Sites:	1	Sites with Prehistoric Occupation(s):	3
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	5 45.5%

Summary by Time Period

By Watershed: Chester River Sites n = 31

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*3*	*9.7%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*8*	*25.8%*
Early Archaic:	*5*	*16.1%*	*1720-1780:*	*17*	*54.8%*
Middle Archaic:	*2*	*6.5%*	*1780-1820:*	*21*	*67.7%*
Late Archaic:	*7*	*22.6%*	*1820-1860:*	*20*	*64.5%*
Adena:	*1*	*3.2%*	*1860-1900:*	*21*	*67.7%*
Woodland:	*1*	*3.2%*	*1900-1930:*	*11*	*35.5%*
Early Woodland:	*4*	*12.9%*	*Post 1930s:*	*8*	*25.8%*
Middle Woodland:	*7*	*22.6%*	*Historic Unknown:*	*1*	*3.2%*
Late Woodland:	*8*	*25.8%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*3.2%*			
Prehistoric Unknown:	*7*	*22.6%*			

Total Number of Chester River Sites Examined Statewide: 31

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Chester River Sites

n= 31

Environmental Characterisitics

Site Setting

Terrestrial:	*28*
Partially Submerged:	*0*
Fully Submerged:	*1*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*16*
Tidal Marsh:	*4*
Freshwater Stream/River:	*9*
Freshwater Swamp:	*0*
Lake or Pond:	*1*
Spring:	*2*

Avg. Distance to Water

Freshwater Locales:	*119.58 meters*
Saltwater Locales:	*108.79 meters*

Topographic Setting

Floodplain:	*9*	*Hilltop/Bluff:*	*3*
Interior Flat:	*2*	*Upland Flat:*	*6*
Terrace:	*9*	*Ridgetop:*	*0*
Low Terrace:	*7*	*Rockshelter:*	*0*
High Terrace:	*0*	*Other Setting:*	*1*
Hillslope:	*1*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*7*
3-6%: Gently Sloping:	*18*
7-12%: Mod. Sloping:	*1*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*21*	*Public-Federal:*	*1*	*Public-State:*	*3*	*Public-Other:*	*4*	*Unknown:*	*3*

Land Use at Site

Plowed/Tilled:	*18*	*Pasture:*	*1*	*Military:*	*0*	*Transportation:*	*1*
No Till:	*4*	*Cemetery:*	*0*	*Recreational:*	*1*	*Other Use:*	*2*
Wooded/Forested:	*4*	*Commercial:*	*0*	*Residential:*	*5*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*1*	*Standing Structure:*	*4*		
Overgrown:	*6*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*0*		

Causes of Disturbance

Erosion:	*17*	*Grading:*	*5*	*Vandalism/Looting:*	*1*	*Marine Traffic:*	*0*
Plowing:	*21*	*Artifact Collecting:*	*8*	*Dredging:*	*0*	*Other Activities:*	*7*

Investigative Data

Purpose of Investigations

Legal Compliance:	*12*	*Avocational:*	*1*	*Site Inventory:*	*1*	*Other Motivation:*	*4*
Pure Research:	*10*	*Regional Survey:*	*2*	*MHT Grant Project:*	*11*		

Methods of Investigation

Non-systematic Surface Search:	*10*	*Systematic Shovel Testing:*	*11*	*Remote Sensing:*	*4*
Systematic Surface Collection:	*8*	*Test Unit/Block Excavation:*	*20*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*5*		

Of 31 sites tested statewide, 5 or 16.1% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*21*	*Sites with Historic Occupation(s):*	*28*
Multicomponent Sites:	*10*	*Sites with Prehistoric Occupation(s):*	*18*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*3 14.3%*

Summary by Time Period

By Watershed: Choptank River Sites

n = 46

by Time Period

Paleo-Indian:	*1*	*2.2%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*4.3%*	*1675-1720:*	*3*	*6.5%*
Early Archaic:	*9*	*19.6%*	*1720-1780:*	*7*	*15.2%*
Middle Archaic:	*8*	*17.4%*	*1780-1820:*	*10*	*21.7%*
Late Archaic:	*19*	*41.3%*	*1820-1860:*	*19*	*41.3%*
Adena:	*3*	*6.5%*	*1860-1900:*	*27*	*58.7%*
Woodland:	*1*	*2.2%*	*1900-1930:*	*19*	*41.3%*
Early Woodland:	*20*	*43.5%*	*Post 1930s:*	*16*	*34.8%*
Middle Woodland:	*20*	*43.5%*	*Historic Unknown:*	*4*	*8.7%*
Late Woodland:	*27*	*58.7%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*3*	*6.5%*			

Total Number of Choptank River Sites Examined Statewide: 46

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Choptank River Sites

n= 46

Environmental Characterisitics

Site Setting

Terrestrial:	*43*
Partially Submerged:	*1*
Fully Submerged:	*3*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*19*
Tidal Marsh:	*6*
Freshwater Stream/River:	*21*
Freshwater Swamp:	*2*
Lake or Pond:	*0*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*146.53 meters*
Saltwater Locales:	*100.70 meters*

Topographic Setting

Floodplain:	*14*	*Hilltop/Bluff:*	*7*
Interior Flat:	*14*	*Upland Flat:*	*2*
Terrace:	*5*	*Ridgetop:*	*5*
Low Terrace:	*4*	*Rockshelter:*	*0*
High Terrace:	*3*	*Other Setting:*	*8*
Hillslope:	*1*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*7*
3-6%: Gently Sloping:	*22*
7-12%: Mod. Sloping:	*2*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*36*	*Public-Federal:*	*0*	*Public-State:*	*10*	*Public-Other:*	*1*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*22*	*Pasture:*	*0*	*Military:*	*0*	*Transportation:*	*1*
No Till:	*2*	*Cemetery:*	*1*	*Recreational:*	*1*	*Other Use:*	*12*
Wooded/Forested:	*10*	*Commercial:*	*0*	*Residential:*	*12*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*1*	*Standing Structure:*	*2*		
Overgrown:	*9*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*1*		

Causes of Disturbance

Erosion:	*10*	*Grading:*	*15*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*29*	*Artifact Collecting:*	*5*	*Dredging:*	*0*	*Other Activities:*	*12*

Investigative Data

Purpose of Investigations

Legal Compliance:	*31*	*Avocational:*	*3*	*Site Inventory:*	*0*	*Other Motivation:*	*9*
Pure Research:	*6*	*Regional Survey:*	*0*	*MHT Grant Project:*	*6*		

Methods of Investigation

Non-systematic Surface Search:	*20*	*Systematic Shovel Testing:*	*27*	*Remote Sensing:*	*1*
Systematic Surface Collection:	*9*	*Test Unit/Block Excavation:*	*36*	*Other Method(s):*	*1*
Non-systematic Shovel Testing:	*2*	*Mechanical Excavation:*	*8*		

Of 46 sites tested statewide, 7 or 15.2% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*18*	*Sites with Historic Occupation(s):*	*31*
Multicomponent Sites:	*28*	*Sites with Prehistoric Occupation(s):*	*33*
C-14 Dated Single Component Sites:	*1 5.6%*	*Single Component w/ Dated Features:*	*3 16.7%*

Summary by Time Period

By Watershed: Coastal Area Sites n = 14

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*3*	*21.4%*
Middle Archaic:	*0*	*0.0%*	*1780-1820:*	*5*	*35.7%*
Late Archaic:	*3*	*21.4%*	*1820-1860:*	*8*	*57.1%*
Adena:	*0*	*0.0%*	*1860-1900:*	*11*	*78.6%*
Woodland:	*1*	*7.1%*	*1900-1930:*	*9*	*64.3%*
Early Woodland:	*2*	*14.3%*	*Post 1930s:*	*5*	*35.7%*
Middle Woodland:	*3*	*21.4%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*5*	*35.7%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*2*	*14.3%*			

Total Number of Coastal Area Sites Examined Statewide: 14

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Coastal Area Sites *n= 14*

Environmental Characterisitics

Site Setting

Terrestrial:	12
Partially Submerged:	1
Fully Submerged:	2

Local Surface Water

Ocean:	3
Estuarine Bay/Tidal River:	3
Tidal Marsh:	2
Freshwater Stream/River:	7
Freshwater Swamp:	0
Lake or Pond:	0
Spring:	0

Avg. Distance to Water

Freshwater Locales:	171.43 meters
Saltwater Locales:	126.50 meters

Topographic Setting

Floodplain:	3	Hilltop/Bluff:	1
Interior Flat:	0	Upland Flat:	0
Terrace:	3	Ridgetop:	1
Low Terrace:	3	Rockshelter:	0
High Terrace:	3	Other Setting:	3
Hillslope:	1	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	2
3-6%: Gently Sloping:	4
7-12%: Mod. Sloping:	1
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	9	Public-Federal:	3	Public-State:	4	Public-Other:	0	Unknown:	0

Land Use at Site

Plowed/Tilled:	6	Pasture:	0	Military:	0	Transportation:	2
No Till:	0	Cemetery:	1	Recreational:	1	Other Use:	2
Wooded/Forested:	4	Commercial:	1	Residential:	1	Unknown Use:	0
Logging/Logged:	0	Educational:	1	Standing Structure:	2		
Overgrown:	2	Extractive/Mining:	0	Structural Ruin:	1		

Causes of Disturbance

Erosion:	5	Grading:	1	Vandalism/Looting:	1	Marine Traffic:	0
Plowing:	8	Artifact Collecting:	1	Dredging:	0	Other Activities:	3

Investigative Data

Purpose of Investigations

Legal Compliance:	11	Avocational:	0	Site Inventory:	2	Other Motivation:	3
Pure Research:	0	Regional Survey:	4	MHT Grant Project:	0		

Methods of Investigation

Non-systematic Surface Search:	5	Systematic Shovel Testing:	9	Remote Sensing:	3
Systematic Surface Collection:	3	Test Unit/Block Excavation:	9	Other Method(s):	0
Non-systematic Shovel Testing:	0	Mechanical Excavation:	4		

Of 14 sites tested statewide, 2 or 14.3% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	10	Sites with Historic Occupation(s):	11
Multicomponent Sites:	4	Sites with Prehistoric Occupation(s):	8
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	3 30.0%

Summary by Time Period

By Watershed: Conewago Creek Sites n =

by Time Period

Paleo-Indian:	*1630-1675:*
Archaic:	*1675-1720:*
Early Archaic:	*1720-1780:*
Middle Archaic:	*1780-1820:*
Late Archaic:	*1820-1860:*
Adena:	*1860-1900:*
Woodland:	*1900-1930:*
Early Woodland:	*Post 1930s:*
Middle Woodland:	*Historic Unknown:*
Late Woodland:	*Unknown:*
Contact Period:	
Prehistoric Unknown:	

Total Number of Conewago Creek Sites Examined Statewide:

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Conewago Creek Sites *n= 0*

Environmental Characterisitics

Site Setting

Terrestrial:
Partially Submerged:
Fully Submerged:

Local Surface Water

Ocean:
Estuarine Bay/Tidal River:
Tidal Marsh:
Freshwater Stream/River:
Freshwater Swamp:
Lake or Pond:
Spring:

Avg. Distance to Water

Freshwater Locales: meters
Saltwater Locales: meters

Topographic Setting

Floodplain:
Interior Flat:
Terrace:
Low Terrace:
High Terrace:
Hillslope:
Hilltop/Bluff:
Upland Flat:
Ridgetop:
Rockshelter:
Other Setting:
Unknown:

Slope Gradient

0-2%: Nearly Level:
3-6%: Gently Sloping:
7-12%: Mod. Sloping:
13-18%: Strongly Sloping:
19-25%: Mod. Steep:
26-35%: Steep:
>35%: Very Steep:

Modern Factors

Ownership of Site

Private: *Public-Federal:* *Public-State:* *Public-Other:* *Unknown:*

Land Use at Site

Plowed/Tilled:
No Till:
Wooded/Forested:
Logging/Logged:
Overgrown:
Pasture:
Cemetery:
Commercial:
Educational:
Extractive/Mining:
Military:
Recreational:
Residential:
Standing Structure:
Structural Ruin:
Transportation:
Other Use:
Unknown Use:

Causes of Disturbance

Erosion:
Plowing:
Grading:
Artifact Collecting:
Vandalism/Looting:
Dredging:
Marine Traffic:
Other Activities:

Investigative Data

Purpose of Investigations

Legal Compliance:
Pure Research:
Avocational:
Regional Survey:
Site Inventory:
MHT Grant Project:
Other Motivation:

Methods of Investigation

Non-systematic Surface Search:
Systematic Surface Collection:
Non-systematic Shovel Testing:
Systematic Shovel Testing:
Test Unit/Block Excavation:
Mechanical Excavation:
Remote Sensing:
Other Method(s):

Of 0 sites tested statewide, or proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:
Multicomponent Sites:
C-14 Dated Single Component Sites: %
Sites with Historic Occupation(s):
Sites with Prehistoric Occupation(s):
Single Component w/ Dated Features: %

Summary by Time Period

By Watershed: Elk River Sites n = 28

by Time Period

Paleo-Indian:	*1*	*3.6%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*7.1%*	*1675-1720:*	*1*	*3.6%*
Early Archaic:	*4*	*14.3%*	*1720-1780:*	*2*	*7.1%*
Middle Archaic:	*2*	*7.1%*	*1780-1820:*	*4*	*14.3%*
Late Archaic:	*13*	*46.4%*	*1820-1860:*	*5*	*17.9%*
Adena:	*0*	*0.0%*	*1860-1900:*	*6*	*21.4%*
Woodland:	*1*	*3.6%*	*1900-1930:*	*5*	*17.9%*
Early Woodland:	*14*	*50.0%*	*Post 1930s:*	*3*	*10.7%*
Middle Woodland:	*12*	*42.9%*	*Historic Unknown:*	*1*	*3.6%*
Late Woodland:	*11*	*39.3%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*4*	*14.3%*			
Prehistoric Unknown:	*2*	*7.1%*			

Total Number of Elk River Sites Examined Statewide: 28

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Elk River Sites

n= 28

Environmental Characterisitics

Site Setting

Terrestrial:	*26*
Partially Submerged:	*0*
Fully Submerged:	*1*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*6*
Tidal Marsh:	*5*
Freshwater Stream/River:	*18*
Freshwater Swamp:	*2*
Lake or Pond:	*0*
Spring:	*0*

Avg. Distance to Water

Freshwater Locales:	*102.20 meters*
Saltwater Locales:	*40.50 meters*

Topographic Setting

Floodplain:	*6*	*Hilltop/Bluff:*	*4*
Interior Flat:	*0*	*Upland Flat:*	*2*
Terrace:	*9*	*Ridgetop:*	*0*
Low Terrace:	*10*	*Rockshelter:*	*0*
High Terrace:	*2*	*Other Setting:*	*2*
Hillslope:	*4*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*2*
3-6%: Gently Sloping:	*7*
7-12%: Mod. Sloping:	*2*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*2*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*17*	*Public-Federal:*	*3*	*Public-State:*	*2*	*Public-Other:*	*4*	*Unknown:*	*3*

Land Use at Site

Plowed/Tilled:	*14*	*Pasture:*	*5*	*Military:*	*0*	*Transportation:*	*1*
No Till:	*0*	*Cemetery:*	*0*	*Recreational:*	*1*	*Other Use:*	*3*
Wooded/Forested:	*12*	*Commercial:*	*0*	*Residential:*	*6*	*Unknown Use:*	*1*
Logging/Logged:	*0*	*Educational:*	*1*	*Standing Structure:*	*4*		
Overgrown:	*3*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*3*		

Causes of Disturbance

Erosion:	*7*	*Grading:*	*1*	*Vandalism/Looting:*	*2*	*Marine Traffic:*	*0*
Plowing:	*16*	*Artifact Collecting:*	*5*	*Dredging:*	*1*	*Other Activities:*	*6*

Investigative Data

Purpose of Investigations

Legal Compliance:	*14*	*Avocational:*	*1*	*Site Inventory:*	*7*	*Other Motivation:*	*3*
Pure Research:	*7*	*Regional Survey:*	*5*	*MHT Grant Project:*	*1*		

Methods of Investigation

Non-systematic Surface Search:	*7*	*Systematic Shovel Testing:*	*14*	*Remote Sensing:*	*3*
Systematic Surface Collection:	*13*	*Test Unit/Block Excavation:*	*24*	*Other Method(s):*	*4*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*3*		

Of 28 sites tested statewide, 4 or 14.3% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*15*	*Sites with Historic Occupation(s):*	*11*
Multicomponent Sites:	*13*	*Sites with Prehistoric Occupation(s):*	*21*
C-14 Dated Single Component Sites:	*4 26.7%*	*Single Component w/ Dated Features:*	*3 20.0%*

Summary by Time Period

By Watershed: Gunpowder River Sites n = 28

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*3*	*10.7%*	*1675-1720:*	*1*	*3.6%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*5*	*17.9%*
Middle Archaic:	*3*	*10.7%*	*1780-1820:*	*11*	*39.3%*
Late Archaic:	*6*	*21.4%*	*1820-1860:*	*16*	*57.1%*
Adena:	*0*	*0.0%*	*1860-1900:*	*22*	*78.6%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*21*	*75.0%*
Early Woodland:	*4*	*14.3%*	*Post 1930s:*	*16*	*57.1%*
Middle Woodland:	*4*	*14.3%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*6*	*21.4%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*0*	*0.0%*			

Total Number of Gunpowder River Sites Examined Statewide: 28

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Gunpowder River Sites *n= 28*

Environmental Characterisitics

Site Setting

Terrestrial:	*28*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*1*
Tidal Marsh:	*3*
Freshwater Stream/River:	*21*
Freshwater Swamp:	*0*
Lake or Pond:	*2*
Spring:	*2*

Avg. Distance to Water

Freshwater Locales:	*150.85 meters*
Saltwater Locales:	*270.00 meters*

Topographic Setting

Floodplain:	*5*	*Hilltop/Bluff:*	*5*
Interior Flat:	*2*	*Upland Flat:*	*2*
Terrace:	*3*	*Ridgetop:*	*2*
Low Terrace:	*9*	*Rockshelter:*	*0*
High Terrace:	*1*	*Other Setting:*	*2*
Hillslope:	*10*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*9*
3-6%: Gently Sloping:	*9*
7-12%: Mod. Sloping:	*0*
13-18%: Strongly Sloping:	*5*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*21*	*Public-Federal:*	*4*	*Public-State:*	*3*	*Public-Other:*	*0*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*6*	*Pasture:*	*2*	*Military:*	*1*	*Transportation:*	*2*
No Till:	*0*	*Cemetery:*	*0*	*Recreational:*	*6*	*Other Use:*	*6*
Wooded/Forested:	*11*	*Commercial:*	*0*	*Residential:*	*6*	*Unknown Use:*	*0*
Logging/Logged:	*2*	*Educational:*	*2*	*Standing Structure:*	*8*		
Overgrown:	*6*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*5*		

Causes of Disturbance

Erosion:	*2*	*Grading:*	*10*	*Vandalism/Looting:*	*1*	*Marine Traffic:*	*0*
Plowing:	*16*	*Artifact Collecting:*	*5*	*Dredging:*	*0*	*Other Activities:*	*13*

Investigative Data

Purpose of Investigations

Legal Compliance:	*27*	*Avocational:*	*3*	*Site Inventory:*	*1*	*Other Motivation:*	*2*
Pure Research:	*2*	*Regional Survey:*	*0*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*4*	*Systematic Shovel Testing:*	*23*	*Remote Sensing:*	*1*
Systematic Surface Collection:	*4*	*Test Unit/Block Excavation:*	*16*	*Other Method(s):*	*1*
Non-systematic Shovel Testing:	*2*	*Mechanical Excavation:*	*0*		

Of 28 sites tested statewide, 9 or 32.1% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*20*	*Sites with Historic Occupation(s):*	*25*
Multicomponent Sites:	*8*	*Sites with Prehistoric Occupation(s):*	*12*
C-14 Dated Single Component Sites:	*1 5.0%*	*Single Component w/ Dated Features:*	*9 45.0%*

Summary by Time Period

By Watershed: Lower Potomac River Sites n = 144

by Time Period

Paleo-Indian:	*1*	*0.7%*	*1630-1675:*	*15*	*10.4%*
Archaic:	*1*	*0.7%*	*1675-1720:*	*26*	*18.1%*
Early Archaic:	*21*	*14.6%*	*1720-1780:*	*45*	*31.3%*
Middle Archaic:	*18*	*12.5%*	*1780-1820:*	*55*	*38.2%*
Late Archaic:	*55*	*38.2%*	*1820-1860:*	*60*	*41.7%*
Adena:	*0*	*0.0%*	*1860-1900:*	*51*	*35.4%*
Woodland:	*6*	*4.2%*	*1900-1930:*	*41*	*28.5%*
Early Woodland:	*40*	*27.8%*	*Post 1930s:*	*33*	*22.9%*
Middle Woodland:	*34*	*23.6%*	*Historic Unknown:*	*5*	*3.5%*
Late Woodland:	*55*	*38.2%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*10*	*6.9%*			
Prehistoric Unknown:	*24*	*16.7%*			

Total Number of Lower Potomac River Sites Examined Statewide: 144

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Lower Potomac River Sites

n= 144

Environmental Characterisitics

Site Setting

Terrestrial:	*139*
Partially Submerged:	*4*
Fully Submerged:	*5*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*42*
Tidal Marsh:	*4*
Freshwater Stream/River:	*95*
Freshwater Swamp:	*4*
Lake or Pond:	*6*
Spring:	*17*

Avg. Distance to Water

Freshwater Locales:	*130.07 meters*
Saltwater Locales:	*76.50 meters*

Topographic Setting

Floodplain:	*16*	*Hilltop/Bluff:*	*28*
Interior Flat:	*15*	*Upland Flat:*	*19*
Terrace:	*30*	*Ridgetop:*	*6*
Low Terrace:	*36*	*Rockshelter:*	*0*
High Terrace:	*17*	*Other Setting:*	*13*
Hillslope:	*7*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*66*
3-6%: Gently Sloping:	*30*
7-12%: Mod. Sloping:	*12*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*0*
26-35%: Steep:	*0*
>35%: Very Steep:	*1*

Modern Factors

Ownership of Site

Private:	*78*	*Public-Federal:*	*34*	*Public-State:*	*32*	*Public-Other:*	*2*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*35*	*Pasture:*	*11*	*Military:*	*27*	*Transportation:*	*5*
No Till:	*8*	*Cemetery:*	*3*	*Recreational:*	*15*	*Other Use:*	*37*
Wooded/Forested:	*62*	*Commercial:*	*1*	*Residential:*	*18*	*Unknown Use:*	*1*
Logging/Logged:	*7*	*Educational:*	*21*	*Standing Structure:*	*7*		
Overgrown:	*29*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*11*		

Causes of Disturbance

Erosion:	*53*	*Grading:*	*37*	*Vandalism/Looting:*	*3*	*Marine Traffic:*	*0*
Plowing:	*94*	*Artifact Collecting:*	*14*	*Dredging:*	*1*	*Other Activities:*	*45*

Investigative Data

Purpose of Investigations

Legal Compliance:	*92*	*Avocational:*	*4*	*Site Inventory:*	*0*	*Other Motivation:*	*6*
Pure Research:	*20*	*Regional Survey:*	*4*	*MHT Grant Project:*	*2*		

Methods of Investigation

Non-systematic Surface Search:	*44*	*Systematic Shovel Testing:*	*115*	*Remote Sensing:*	*9*
Systematic Surface Collection:	*43*	*Test Unit/Block Excavation:*	*105*	*Other Method(s):*	*2*
Non-systematic Shovel Testing:	*6*	*Mechanical Excavation:*	*11*		

Of 144 sites tested statewide, 27 or 18.8% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*83*	*Sites with Historic Occupation(s):*	*101*
Multicomponent Sites:	*61*	*Sites with Prehistoric Occupation(s):*	*115*
C-14 Dated Single Component Sites:	*1 1.2%*	*Single Component w/ Dated Features:*	*11 13.3%*

Summary by Time Period

By Watershed: Lower Susquehanna River Sites n = 24

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*1*	*4.2%*	*1720-1780:*	*5*	*20.8%*
Middle Archaic:	*1*	*4.2%*	*1780-1820:*	*10*	*41.7%*
Late Archaic:	*10*	*41.7%*	*1820-1860:*	*13*	*54.2%*
Adena:	*0*	*0.0%*	*1860-1900:*	*11*	*45.8%*
Woodland:	*0*	*0.0%*	*1900-1930:*	*10*	*41.7%*
Early Woodland:	*7*	*29.2%*	*Post 1930s:*	*5*	*20.8%*
Middle Woodland:	*5*	*20.8%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*10*	*41.7%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*2*	*8.3%*			
Prehistoric Unknown:	*9*	*37.5%*			

Total Number of Lower Susquehanna River Sites Examined Statewide: 24

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Lower Susquehanna River Sites *n= 24*

Environmental Characterisitics

Site Setting

Terrestrial:	24
Partially Submerged:	1
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	10
Tidal Marsh:	0
Freshwater Stream/River:	12
Freshwater Swamp:	0
Lake or Pond:	0
Spring:	3

Avg. Distance to Water

Freshwater Locales:	181.45 meters
Saltwater Locales:	97.63 meters

Topographic Setting

Floodplain:	9	Hilltop/Bluff:	1
Interior Flat:	0	Upland Flat:	6
Terrace:	8	Ridgetop:	0
Low Terrace:	5	Rockshelter:	0
High Terrace:	1	Other Setting:	0
Hillslope:	4	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	6
3-6%: Gently Sloping:	1
7-12%: Mod. Sloping:	1
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	10	Public-Federal:	10	Public-State:	1	Public-Other:	2	Unknown:	1

Land Use at Site

Plowed/Tilled:	5	Pasture:	3	Military:	0	Transportation:	0
No Till:	1	Cemetery:	0	Recreational:	7	Other Use:	5
Wooded/Forested:	9	Commercial:	0	Residential:	3	Unknown Use:	0
Logging/Logged:	0	Educational:	1	Standing Structure:	7		
Overgrown:	3	Extractive/Mining:	0	Structural Ruin:	2		

Causes of Disturbance

Erosion:	6	Grading:	5	Vandalism/Looting:	1	Marine Traffic:	0
Plowing:	10	Artifact Collecting:	2	Dredging:	0	Other Activities:	10

Investigative Data

Purpose of Investigations

Legal Compliance:	21	Avocational:	3	Site Inventory:	0	Other Motivation:	0
Pure Research:	2	Regional Survey:	1	MHT Grant Project:	0		

Methods of Investigation

Non-systematic Surface Search:	16	Systematic Shovel Testing:	19	Remote Sensing:	0
Systematic Surface Collection:	4	Test Unit/Block Excavation:	23	Other Method(s):	0
Non-systematic Shovel Testing:	0	Mechanical Excavation:	1		

Of 24 sites tested statewide, 2 or 8.3% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	15	Sites with Historic Occupation(s):	16
Multicomponent Sites:	9	Sites with Prehistoric Occupation(s):	19
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	1 6.7%

Summary by Time Period

By Watershed: Middle Potomac River Sites n = 113

by Time Period

Paleo-Indian:	*4*	*3.5%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*4*	*3.5%*	*1675-1720:*	*2*	*1.8%*
Early Archaic:	*13*	*11.5%*	*1720-1780:*	*9*	*8.0%*
Middle Archaic:	*13*	*11.5%*	*1780-1820:*	*36*	*31.9%*
Late Archaic:	*32*	*28.3%*	*1820-1860:*	*58*	*51.3%*
Adena:	*0*	*0.0%*	*1860-1900:*	*64*	*56.6%*
Woodland:	*1*	*0.9%*	*1900-1930:*	*50*	*44.2%*
Early Woodland:	*20*	*17.7%*	*Post 1930s:*	*41*	*36.3%*
Middle Woodland:	*18*	*15.9%*	*Historic Unknown:*	*3*	*2.7%*
Late Woodland:	*24*	*21.2%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*0.9%*			
Prehistoric Unknown:	*8*	*7.1%*			

Total Number of Middle Potomac River Sites Examined Statewide: 113

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Middle Potomac River Sites *n= 113*

Environmental Characterisitics

Site Setting

Terrestrial:	*113*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*106*
Freshwater Swamp:	*2*
Lake or Pond:	*3*
Spring:	*5*

Avg. Distance to Water

Freshwater Locales:	*195.66 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*36*	*Hilltop/Bluff:*	*19*
Interior Flat:	*10*	*Upland Flat:*	*12*
Terrace:	*15*	*Ridgetop:*	*1*
Low Terrace:	*37*	*Rockshelter:*	*4*
High Terrace:	*8*	*Other Setting:*	*5*
Hillslope:	*32*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*4*
3-6%: Gently Sloping:	*29*
7-12%: Mod. Sloping:	*15*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*10*
26-35%: Steep:	*4*
>35%: Very Steep:	*1*

Modern Factors

Ownership of Site

Private:	*62*	*Public-Federal:*	*17*	*Public-State:*	*17*	*Public-Other:*	*12*	*Unknown:*	*4*

Land Use at Site

Plowed/Tilled:	*44*	*Pasture:*	*17*	*Military:*	*1*	*Transportation:*	*11*
No Till:	*7*	*Cemetery:*	*2*	*Recreational:*	*20*	*Other Use:*	*9*
Wooded/Forested:	*19*	*Commercial:*	*4*	*Residential:*	*23*	*Unknown Use:*	*4*
Logging/Logged:	*1*	*Educational:*	*6*	*Standing Structure:*	*23*		
Overgrown:	*24*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*12*		

Causes of Disturbance

Erosion:	*29*	*Grading:*	*33*	*Vandalism/Looting:*	*2*	*Marine Traffic:*	*0*
Plowing:	*59*	*Artifact Collecting:*	*16*	*Dredging:*	*0*	*Other Activities:*	*39*

Investigative Data

Purpose of Investigations

Legal Compliance:	*89*	*Avocational:*	*7*	*Site Inventory:*	*1*	*Other Motivation:*	*8*
Pure Research:	*7*	*Regional Survey:*	*0*	*MHT Grant Project:*	*0*		

Methods of Investigation

Non-systematic Surface Search:	*17*	*Systematic Shovel Testing:*	*63*	*Remote Sensing:*	*7*
Systematic Surface Collection:	*29*	*Test Unit/Block Excavation:*	*71*	*Other Method(s):*	*8*
Non-systematic Shovel Testing:	*13*	*Mechanical Excavation:*	*24*		

Of 113 sites tested statewide, 34 or 30.1% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*83*	*Sites with Historic Occupation(s):*	*79*
Multicomponent Sites:	*30*	*Sites with Prehistoric Occupation(s):*	*54*
C-14 Dated Single Component Sites:	*2 2.4%*	*Single Component w/ Dated Features:*	*29 34.9%*

Summary by Time Period

By Watershed: Nanticoke River Sites n = 29

by Time Period

Paleo-Indian:	*1*	*3.4%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*6.9%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*0*	*0.0%*	*1720-1780:*	*8*	*27.6%*
Middle Archaic:	*0*	*0.0%*	*1780-1820:*	*15*	*51.7%*
Late Archaic:	*7*	*24.1%*	*1820-1860:*	*16*	*55.2%*
Adena:	*0*	*0.0%*	*1860-1900:*	*17*	*58.6%*
Woodland:	*3*	*10.3%*	*1900-1930:*	*12*	*41.4%*
Early Woodland:	*8*	*27.6%*	*Post 1930s:*	*6*	*20.7%*
Middle Woodland:	*7*	*24.1%*	*Historic Unknown:*	*1*	*3.4%*
Late Woodland:	*13*	*44.8%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*2*	*6.9%*			
Prehistoric Unknown:	*1*	*3.4%*			

Total Number of Nanticoke River Sites Examined Statewide: 29

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Nanticoke River Sites *n= 29*

Environmental Characterisitics

Site Setting

Terrestrial:	29
Partially Submerged:	4
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	15
Tidal Marsh:	2
Freshwater Stream/River:	8
Freshwater Swamp:	3
Lake or Pond:	1
Spring:	2

Avg. Distance to Water

Freshwater Locales:	174.73 meters
Saltwater Locales:	275.17 meters

Topographic Setting

Floodplain:	15	Hilltop/Bluff:	1
Interior Flat:	6	Upland Flat:	2
Terrace:	1	Ridgetop:	1
Low Terrace:	3	Rockshelter:	0
High Terrace:	1	Other Setting:	7
Hillslope:	0	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	9
3-6%: Gently Sloping:	13
7-12%: Mod. Sloping:	1
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	19	Public-Federal:	2	Public-State:	4	Public-Other:	1	Unknown:	4

Land Use at Site

Plowed/Tilled:	18	Pasture:	0	Military:	0	Transportation:	1
No Till:	2	Cemetery:	0	Recreational:	4	Other Use:	7
Wooded/Forested:	9	Commercial:	2	Residential:	5	Unknown Use:	1
Logging/Logged:	1	Educational:	0	Standing Structure:	3		
Overgrown:	5	Extractive/Mining:	0	Structural Ruin:	1		

Causes of Disturbance

Erosion:	5	Grading:	10	Vandalism/Looting:	0	Marine Traffic:	0
Plowing:	19	Artifact Collecting:	4	Dredging:	0	Other Activities:	7

Investigative Data

Purpose of Investigations

Legal Compliance:	15	Avocational:	2	Site Inventory:	3	Other Motivation:	2
Pure Research:	7	Regional Survey:	3	MHT Grant Project:	4		

Methods of Investigation

Non-systematic Surface Search:	3	Systematic Shovel Testing:	18	Remote Sensing:	2
Systematic Surface Collection:	14	Test Unit/Block Excavation:	22	Other Method(s):	4
Non-systematic Shovel Testing:	0	Mechanical Excavation:	5		

Of 29 sites tested statewide, 11 or 37.9% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	19	Sites with Historic Occupation(s):	21
Multicomponent Sites:	10	Sites with Prehistoric Occupation(s):	21
C-14 Dated Single Component Sites:	1 5.3%	Single Component w/ Dated Features:	2 10.5%

Summary by Time Period

By Watershed: North Branch Potomac River Sites n = 23

by Time Period

Paleo-Indian:	*1*	*4.3%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*4.3%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*4*	*17.4%*	*1720-1780:*	*0*	*0.0%*
Middle Archaic:	*2*	*8.7%*	*1780-1820:*	*1*	*4.3%*
Late Archaic:	*9*	*39.1%*	*1820-1860:*	*4*	*17.4%*
Adena:	*0*	*0.0%*	*1860-1900:*	*6*	*26.1%*
Woodland:	*1*	*4.3%*	*1900-1930:*	*6*	*26.1%*
Early Woodland:	*6*	*26.1%*	*Post 1930s:*	*5*	*21.7%*
Middle Woodland:	*7*	*30.4%*	*Historic Unknown:*	*2*	*8.7%*
Late Woodland:	*13*	*56.5%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*4.3%*			
Prehistoric Unknown:	*4*	*17.4%*			

Total Number of North Branch Potomac River Sites Examined Statewide: 23

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: North Branch Potomac River Sites *n= 23*

Environmental Characterisitics

Site Setting

Terrestrial:	*23*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*20*
Freshwater Swamp:	*1*
Lake or Pond:	*0*
Spring:	*3*

Avg. Distance to Water

Freshwater Locales:	*155.50 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*6*	*Hilltop/Bluff:*	*1*
Interior Flat:	*0*	*Upland Flat:*	*1*
Terrace:	*2*	*Ridgetop:*	*0*
Low Terrace:	*6*	*Rockshelter:*	*1*
High Terrace:	*6*	*Other Setting:*	*2*
Hillslope:	*6*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*1*
3-6%: Gently Sloping:	*3*
7-12%: Mod. Sloping:	*6*
13-18%: Strongly Sloping:	*0*
19-25%: Mod. Steep:	*3*
26-35%: Steep:	*1*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*9*	*Public-Federal:*	*6*	*Public-State:*	*6*	*Public-Other:*	*1*	*Unknown:*	*0*

Land Use at Site

Plowed/Tilled:	*7*	*Pasture:*	*4*	*Military:*	*0*	*Transportation:*	*2*
No Till:	*1*	*Cemetery:*	*0*	*Recreational:*	*2*	*Other Use:*	*2*
Wooded/Forested:	*5*	*Commercial:*	*2*	*Residential:*	*1*	*Unknown Use:*	*1*
Logging/Logged:	*0*	*Educational:*	*1*	*Standing Structure:*	*2*		
Overgrown:	*3*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*1*		

Causes of Disturbance

Erosion:	*5*	*Grading:*	*5*	*Vandalism/Looting:*	*0*	*Marine Traffic:*	*0*
Plowing:	*14*	*Artifact Collecting:*	*2*	*Dredging:*	*0*	*Other Activities:*	*7*

Investigative Data

Purpose of Investigations

Legal Compliance:	*16*	*Avocational:*	*4*	*Site Inventory:*	*0*	*Other Motivation:*	*0*
Pure Research:	*4*	*Regional Survey:*	*4*	*MHT Grant Project:*	*1*		

Methods of Investigation

Non-systematic Surface Search:	*2*	*Systematic Shovel Testing:*	*17*	*Remote Sensing:*	*1*
Systematic Surface Collection:	*4*	*Test Unit/Block Excavation:*	*22*	*Other Method(s):*	*0*
Non-systematic Shovel Testing:	*0*	*Mechanical Excavation:*	*7*		

Of 23 sites tested statewide, 6 or 26.1% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*13*	*Sites with Historic Occupation(s):*	*10*
Multicomponent Sites:	*10*	*Sites with Prehistoric Occupation(s):*	*18*
C-14 Dated Single Component Sites:	*1 7.7%*	*Single Component w/ Dated Features:*	*3 23.1%*

Summary by Time Period

By Watershed: Patapsco River Sites n = 164

by Time Period

Paleo-Indian:	*3*	*1.8%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*0.6%*	*1675-1720:*	*3*	*1.8%*
Early Archaic:	*15*	*9.1%*	*1720-1780:*	*19*	*11.6%*
Middle Archaic:	*17*	*10.4%*	*1780-1820:*	*53*	*32.3%*
Late Archaic:	*34*	*20.7%*	*1820-1860:*	*81*	*49.4%*
Adena:	*1*	*0.6%*	*1860-1900:*	*97*	*59.1%*
Woodland:	*5*	*3.0%*	*1900-1930:*	*88*	*53.7%*
Early Woodland:	*26*	*15.9%*	*Post 1930s:*	*66*	*40.2%*
Middle Woodland:	*24*	*14.6%*	*Historic Unknown:*	*2*	*1.2%*
Late Woodland:	*27*	*16.5%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*30*	*18.3%*			

Total Number of Patapsco River Sites Examined Statewide: 164

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Patapsco River Sites *n= 164*

Environmental Characterisitics

Site Setting

Terrestrial:	*162*
Partially Submerged:	*1*
Fully Submerged:	*2*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*38*
Tidal Marsh:	*12*
Freshwater Stream/River:	*110*
Freshwater Swamp:	*1*
Lake or Pond:	*0*
Spring:	*10*

Avg. Distance to Water

Freshwater Locales:	*123.54 meters*
Saltwater Locales:	*513.67 meters*

Topographic Setting

Floodplain:	*31*	*Hilltop/Bluff:*	*24*
Interior Flat:	*15*	*Upland Flat:*	*10*
Terrace:	*25*	*Ridgetop:*	*11*
Low Terrace:	*35*	*Rockshelter:*	*0*
High Terrace:	*21*	*Other Setting:*	*26*
Hillslope:	*37*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*63*
3-6%: Gently Sloping:	*40*
7-12%: Mod. Sloping:	*12*
13-18%: Strongly Sloping:	*4*
19-25%: Mod. Steep:	*1*
26-35%: Steep:	*0*
>35%: Very Steep:	*1*

Modern Factors

Ownership of Site

Private:	*88*	*Public-Federal:*	*5*	*Public-State:*	*43*	*Public-Other:*	*27*	*Unknown:*	*3*

Land Use at Site

Plowed/Tilled:	*19*	*Pasture:*	*9*	*Military:*	*2*	*Transportation:*	*26*
No Till:	*5*	*Cemetery:*	*3*	*Recreational:*	*17*	*Other Use:*	*26*
Wooded/Forested:	*64*	*Commercial:*	*27*	*Residential:*	*14*	*Unknown Use:*	*0*
Logging/Logged:	*3*	*Educational:*	*15*	*Standing Structure:*	*27*		
Overgrown:	*46*	*Extractive/Mining:*	*1*	*Structural Ruin:*	*13*		

Causes of Disturbance

Erosion:	*30*	*Grading:*	*63*	*Vandalism/Looting:*	*12*	*Marine Traffic:*	*0*
Plowing:	*63*	*Artifact Collecting:*	*15*	*Dredging:*	*1*	*Other Activities:*	*72*

Investigative Data

Purpose of Investigations

Legal Compliance:	*135*	*Avocational:*	*14*	*Site Inventory:*	*2*	*Other Motivation:*	*5*
Pure Research:	*8*	*Regional Survey:*	*2*	*MHT Grant Project:*	*2*		

Methods of Investigation

Non-systematic Surface Search:	*26*	*Systematic Shovel Testing:*	*95*	*Remote Sensing:*	*1*
Systematic Surface Collection:	*16*	*Test Unit/Block Excavation:*	*112*	*Other Method(s):*	*2*
Non-systematic Shovel Testing:	*11*	*Mechanical Excavation:*	*49*		

Of 164 sites tested statewide, 56 or 34.1% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*123*	*Sites with Historic Occupation(s):*	*118*
Multicomponent Sites:	*41*	*Sites with Prehistoric Occupation(s):*	*82*
C-14 Dated Single Component Sites:	*0 0.0%*	*Single Component w/ Dated Features:*	*52 42.3%*

Summary by Time Period

By Watershed: Patuxent River Sites n = 224

by Time Period

Paleo-Indian:	5	2.2%	*1630-1675:*	9	4.0%
Archaic:	6	2.7%	*1675-1720:*	23	10.3%
Early Archaic:	30	13.4%	*1720-1780:*	44	19.6%
Middle Archaic:	24	10.7%	*1780-1820:*	66	29.5%
Late Archaic:	83	37.1%	*1820-1860:*	81	36.2%
Adena:	2	0.9%	*1860-1900:*	91	40.6%
Woodland:	10	4.5%	*1900-1930:*	81	36.2%
Early Woodland:	69	30.8%	*Post 1930s:*	57	25.4%
Middle Woodland:	57	25.4%	*Historic Unknown:*	3	1.3%
Late Woodland:	74	33.0%	*Unknown:*	0	0.0%
Contact Period:	5	2.2%			
Prehistoric Unknown:	31	13.8%			

Total Number of Patuxent River Sites Examined Statewide: 224

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Patuxent River Sites *n= 224*

Environmental Characterisitics

Site Setting

Terrestrial:	*220*
Partially Submerged:	*0*
Fully Submerged:	*3*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*32*
Tidal Marsh:	*7*
Freshwater Stream/River:	*175*
Freshwater Swamp:	*13*
Lake or Pond:	*3*
Spring:	*14*

Avg. Distance to Water

Freshwater Locales:	*250.78 meters*
Saltwater Locales:	*60.63 meters*

Topographic Setting

Floodplain:	*32*	*Hilltop/Bluff:*	*38*
Interior Flat:	*12*	*Upland Flat:*	*37*
Terrace:	*52*	*Ridgetop:*	*28*
Low Terrace:	*50*	*Rockshelter:*	*2*
High Terrace:	*25*	*Other Setting:*	*9*
Hillslope:	*23*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*81*
3-6%: Gently Sloping:	*55*
7-12%: Mod. Sloping:	*29*
13-18%: Strongly Sloping:	*9*
19-25%: Mod. Steep:	*4*
26-35%: Steep:	*1*
>35%: Very Steep:	*4*

Modern Factors

Ownership of Site

Private:	*117*	*Public-Federal:*	*46*	*Public-State:*	*23*	*Public-Other:*	*31*	*Unknown:*	*5*

Land Use at Site

Plowed/Tilled:	*75*	*Pasture:*	*23*	*Military:*	*34*	*Transportation:*	*5*
No Till:	*8*	*Cemetery:*	*3*	*Recreational:*	*28*	*Other Use:*	*32*
Wooded/Forested:	*110*	*Commercial:*	*2*	*Residential:*	*32*	*Unknown Use:*	*1*
Logging/Logged:	*4*	*Educational:*	*7*	*Standing Structure:*	*22*		
Overgrown:	*65*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*22*		

Causes of Disturbance

Erosion:	*67*	*Grading:*	*60*	*Vandalism/Looting:*	*7*	*Marine Traffic:*	*0*
Plowing:	*137*	*Artifact Collecting:*	*20*	*Dredging:*	*1*	*Other Activities:*	*78*

Investigative Data

Purpose of Investigations

Legal Compliance:	*190*	*Avocational:*	*15*	*Site Inventory:*	*2*	*Other Motivation:*	*5*
Pure Research:	*20*	*Regional Survey:*	*13*	*MHT Grant Project:*	*5*		

Methods of Investigation

Non-systematic Surface Search:	*49*	*Systematic Shovel Testing:*	*173*	*Remote Sensing:*	*12*
Systematic Surface Collection:	*68*	*Test Unit/Block Excavation:*	*144*	*Other Method(s):*	*6*
Non-systematic Shovel Testing:	*6*	*Mechanical Excavation:*	*30*		

Of 224 sites tested statewide, 63 or 28.1% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*130*	*Sites with Historic Occupation(s):*	*142*
Multicomponent Sites:	*94*	*Sites with Prehistoric Occupation(s):*	*151*
C-14 Dated Single Component Sites:	*3 2.3%*	*Single Component w/ Dated Features:*	*52 40.0%*

Summary by Time Period

By Watershed: Pocomoke River Sites n = 12

by Time Period

Paleo-Indian:	*1*	*8.3%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*0*	*0.0%*	*1675-1720:*	*1*	*8.3%*
Early Archaic:	*1*	*8.3%*	*1720-1780:*	*2*	*16.7%*
Middle Archaic:	*1*	*8.3%*	*1780-1820:*	*6*	*50.0%*
Late Archaic:	*3*	*25.0%*	*1820-1860:*	*9*	*75.0%*
Adena:	*1*	*8.3%*	*1860-1900:*	*8*	*66.7%*
Woodland:	*2*	*16.7%*	*1900-1930:*	*5*	*41.7%*
Early Woodland:	*2*	*16.7%*	*Post 1930s:*	*4*	*33.3%*
Middle Woodland:	*3*	*25.0%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*5*	*41.7%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*1*	*8.3%*			
Prehistoric Unknown:	*2*	*16.7%*			

Total Number of Pocomoke River Sites Examined Statewide: 12

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Pocomoke River Sites *n= 12*

Environmental Characterisitics

Site Setting

Terrestrial:	12
Partially Submerged:	0
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	2
Tidal Marsh:	1
Freshwater Stream/River:	9
Freshwater Swamp:	0
Lake or Pond:	1
Spring:	0

Avg. Distance to Water

Freshwater Locales:	128.89 meters
Saltwater Locales:	100.00 meters

Topographic Setting

Floodplain:	2	Hilltop/Bluff:	0
Interior Flat:	2	Upland Flat:	0
Terrace:	0	Ridgetop:	3
Low Terrace:	1	Rockshelter:	0
High Terrace:	1	Other Setting:	0
Hillslope:	3	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	3
3-6%: Gently Sloping:	3
7-12%: Mod. Sloping:	2
13-18%: Strongly Sloping:	1
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	11	Public-Federal:	0	Public-State:	1	Public-Other:	0	Unknown:	0

Land Use at Site

Plowed/Tilled:	7	Pasture:	0	Military:	0	Transportation:	0
No Till:	0	Cemetery:	0	Recreational:	0	Other Use:	0
Wooded/Forested:	4	Commercial:	0	Residential:	0	Unknown Use:	0
Logging/Logged:	1	Educational:	1	Standing Structure:	0		
Overgrown:	1	Extractive/Mining:	0	Structural Ruin:	0		

Causes of Disturbance

Erosion:	2	Grading:	1	Vandalism/Looting:	1	Marine Traffic:	0
Plowing:	8	Artifact Collecting:	2	Dredging:	0	Other Activities:	3

Investigative Data

Purpose of Investigations

Legal Compliance:	8	Avocational:	1	Site Inventory:	0	Other Motivation:	1
Pure Research:	1	Regional Survey:	3	MHT Grant Project:	0		

Methods of Investigation

Non-systematic Surface Search:	4	Systematic Shovel Testing:	8	Remote Sensing:	0
Systematic Surface Collection:	4	Test Unit/Block Excavation:	8	Other Method(s):	0
Non-systematic Shovel Testing:	0	Mechanical Excavation:	3		

Of 12 sites tested statewide, 2 or 16.7% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	8	Sites with Historic Occupation(s):	9
Multicomponent Sites:	4	Sites with Prehistoric Occupation(s):	10
C-14 Dated Single Component Sites:	1 12.5%	Single Component w/ Dated Features:	0 0.0%

Summary by Time Period

By Watershed: Upper Potomac River Sites n = 39

by Time Period

Paleo-Indian:	*1*	*2.6%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*2*	*5.1%*	*1675-1720:*	*1*	*2.6%*
Early Archaic:	*6*	*15.4%*	*1720-1780:*	*3*	*7.7%*
Middle Archaic:	*4*	*10.3%*	*1780-1820:*	*7*	*17.9%*
Late Archaic:	*11*	*28.2%*	*1820-1860:*	*18*	*46.2%*
Adena:	*0*	*0.0%*	*1860-1900:*	*22*	*56.4%*
Woodland:	*2*	*5.1%*	*1900-1930:*	*18*	*46.2%*
Early Woodland:	*6*	*15.4%*	*Post 1930s:*	*7*	*17.9%*
Middle Woodland:	*4*	*10.3%*	*Historic Unknown:*	*0*	*0.0%*
Late Woodland:	*6*	*15.4%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*7*	*17.9%*			

Total Number of Upper Potomac River Sites Examined Statewide: 39

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Upper Potomac River Sites *n= 39*

Environmental Characterisitics

Site Setting

Terrestrial:	*39*
Partially Submerged:	*0*
Fully Submerged:	*0*

Local Surface Water

Ocean:	*0*
Estuarine Bay/Tidal River:	*0*
Tidal Marsh:	*0*
Freshwater Stream/River:	*33*
Freshwater Swamp:	*0*
Lake or Pond:	*2*
Spring:	*5*

Avg. Distance to Water

Freshwater Locales:	*170.50 meters*
Saltwater Locales:	*meters*

Topographic Setting

Floodplain:	*14*	*Hilltop/Bluff:*	*3*
Interior Flat:	*1*	*Upland Flat:*	*6*
Terrace:	*5*	*Ridgetop:*	*2*
Low Terrace:	*6*	*Rockshelter:*	*1*
High Terrace:	*5*	*Other Setting:*	*1*
Hillslope:	*11*	*Unknown:*	*0*

Slope Gradient

0-2%: Nearly Level:	*0*
3-6%: Gently Sloping:	*9*
7-12%: Mod. Sloping:	*2*
13-18%: Strongly Sloping:	*1*
19-25%: Mod. Steep:	*4*
26-35%: Steep:	*0*
>35%: Very Steep:	*0*

Modern Factors

Ownership of Site

Private:	*11*	*Public-Federal:*	*16*	*Public-State:*	*4*	*Public-Other:*	*6*	*Unknown:*	*1*

Land Use at Site

Plowed/Tilled:	*4*	*Pasture:*	*9*	*Military:*	*2*	*Transportation:*	*2*
No Till:	*1*	*Cemetery:*	*2*	*Recreational:*	*11*	*Other Use:*	*7*
Wooded/Forested:	*10*	*Commercial:*	*3*	*Residential:*	*3*	*Unknown Use:*	*0*
Logging/Logged:	*0*	*Educational:*	*5*	*Standing Structure:*	*11*		
Overgrown:	*7*	*Extractive/Mining:*	*0*	*Structural Ruin:*	*5*		

Causes of Disturbance

Erosion:	*11*	*Grading:*	*18*	*Vandalism/Looting:*	*1*	*Marine Traffic:*	*0*
Plowing:	*12*	*Artifact Collecting:*	*5*	*Dredging:*	*1*	*Other Activities:*	*15*

Investigative Data

Purpose of Investigations

Legal Compliance:	*35*	*Avocational:*	*1*	*Site Inventory:*	*0*	*Other Motivation:*	*1*
Pure Research:	*5*	*Regional Survey:*	*0*	*MHT Grant Project:*	*1*		

Methods of Investigation

Non-systematic Surface Search:	*6*	*Systematic Shovel Testing:*	*25*	*Remote Sensing:*	*2*
Systematic Surface Collection:	*11*	*Test Unit/Block Excavation:*	*31*	*Other Method(s):*	*6*
Non-systematic Shovel Testing:	*3*	*Mechanical Excavation:*	*5*		

Of 39 sites tested statewide, 8 or 20.5% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	*29*	*Sites with Historic Occupation(s):*	*27*
Multicomponent Sites:	*10*	*Sites with Prehistoric Occupation(s):*	*21*
C-14 Dated Single Component Sites:	*1 3.4%*	*Single Component w/ Dated Features:*	*14 48.3%*

Summary by Time Period

By Watershed: Washington Metro Sites n = 146

by Time Period

Paleo-Indian:	*1*	*0.7%*	*1630-1675:*	*1*	*0.7%*
Archaic:	*7*	*4.8%*	*1675-1720:*	*5*	*3.4%*
Early Archaic:	*19*	*13.0%*	*1720-1780:*	*20*	*13.7%*
Middle Archaic:	*15*	*10.3%*	*1780-1820:*	*41*	*28.1%*
Late Archaic:	*54*	*37.0%*	*1820-1860:*	*59*	*40.4%*
Adena:	*0*	*0.0%*	*1860-1900:*	*69*	*47.3%*
Woodland:	*6*	*4.1%*	*1900-1930:*	*54*	*37.0%*
Early Woodland:	*38*	*26.0%*	*Post 1930s:*	*39*	*26.7%*
Middle Woodland:	*24*	*16.4%*	*Historic Unknown:*	*2*	*1.4%*
Late Woodland:	*40*	*27.4%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*3*	*2.1%*			
Prehistoric Unknown:	*24*	*16.4%*			

Total Number of Washington Metro Sites Examined Statewide: 146

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Washington Metro Sites *n= 146*

Environmental Characterisitics

Site Setting

Terrestrial:	144
Partially Submerged:	0
Fully Submerged:	2

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	18
Tidal Marsh:	1
Freshwater Stream/River:	119
Freshwater Swamp:	9
Lake or Pond:	8
Spring:	14

Avg. Distance to Water

Freshwater Locales:	156.11 meters
Saltwater Locales:	409.92 meters

Topographic Setting

Floodplain:	28	*Hilltop/Bluff:*	17
Interior Flat:	7	*Upland Flat:*	33
Terrace:	12	*Ridgetop:*	14
Low Terrace:	29	*Rockshelter:*	0
High Terrace:	25	*Other Setting:*	4
Hillslope:	16	*Unknown:*	0

Slope Gradient

0-2%: Nearly Level:	52
3-6%: Gently Sloping:	44
7-12%: Mod. Sloping:	11
13-18%: Strongly Sloping:	1
19-25%: Mod. Steep:	5
26-35%: Steep:	1
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	67	*Public-Federal:*	39	*Public-State:*	15	*Public-Other:*	22	*Unknown:*	3

Land Use at Site

Plowed/Tilled:	40	*Pasture:*	12	*Military:*	8	*Transportation:*	5
No Till:	4	*Cemetery:*	3	*Recreational:*	20	*Other Use:*	22
Wooded/Forested:	72	*Commercial:*	4	*Residential:*	11	*Unknown Use:*	4
Logging/Logged:	1	*Educational:*	9	*Standing Structure:*	22		
Overgrown:	32	*Extractive/Mining:*	3	*Structural Ruin:*	8		

Causes of Disturbance

Erosion:	24	*Grading:*	36	*Vandalism/Looting:*	6	*Marine Traffic:*	0
Plowing:	79	*Artifact Collecting:*	23	*Dredging:*	4	*Other Activities:*	47

Investigative Data

Purpose of Investigations

Legal Compliance:	101	*Avocational:*	13	*Site Inventory:*	0	*Other Motivation:*	3
Pure Research:	12	*Regional Survey:*	2	*MHT Grant Project:*	0		

Methods of Investigation

Non-systematic Surface Search:	33	*Systematic Shovel Testing:*	99	*Remote Sensing:*	12
Systematic Surface Collection:	26	*Test Unit/Block Excavation:*	106	*Other Method(s):*	3
Non-systematic Shovel Testing:	13	*Mechanical Excavation:*	17		

Of 146 sites tested statewide, 28 or 19.2% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	90	*Sites with Historic Occupation(s):*	86
Multicomponent Sites:	56	*Sites with Prehistoric Occupation(s):*	104
C-14 Dated Single Component Sites:	0 0.0%	*Single Component w/ Dated Features:*	25 27.8%

Summary by Time Period

By Watershed: West Chesapeake Sites n = 126

by Time Period

Paleo-Indian:	*1*	*0.8%*	*1630-1675:*	*6*	*4.8%*
Archaic:	*1*	*0.8%*	*1675-1720:*	*20*	*15.9%*
Early Archaic:	*5*	*4.0%*	*1720-1780:*	*52*	*41.3%*
Middle Archaic:	*3*	*2.4%*	*1780-1820:*	*67*	*53.2%*
Late Archaic:	*23*	*18.3%*	*1820-1860:*	*77*	*61.1%*
Adena:	*1*	*0.8%*	*1860-1900:*	*77*	*61.1%*
Woodland:	*5*	*4.0%*	*1900-1930:*	*65*	*51.6%*
Early Woodland:	*27*	*21.4%*	*Post 1930s:*	*57*	*45.2%*
Middle Woodland:	*29*	*23.0%*	*Historic Unknown:*	*6*	*4.8%*
Late Woodland:	*30*	*23.8%*	*Unknown:*	*1*	*0.8%*
Contact Period:	*2*	*1.6%*			
Prehistoric Unknown:	*7*	*5.6%*			

Total Number of West Chesapeake Sites Examined Statewide: 126

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: West Chesapeake Sites *n= 126*

Environmental Characterisitics

Site Setting

Terrestrial:	126
Partially Submerged:	2
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	77
Tidal Marsh:	13
Freshwater Stream/River:	31
Freshwater Swamp:	4
Lake or Pond:	3
Spring:	13

Avg. Distance to Water

Freshwater Locales:	124.06 meters
Saltwater Locales:	256.60 meters

Topographic Setting

Floodplain:	21	*Hilltop/Bluff:*	29
Interior Flat:	8	*Upland Flat:*	6
Terrace:	17	*Ridgetop:*	10
Low Terrace:	40	*Rockshelter:*	0
High Terrace:	8	*Other Setting:*	17
Hillslope:	22	*Unknown:*	1

Slope Gradient

0-2%: Nearly Level:	30
3-6%: Gently Sloping:	21
7-12%: Mod. Sloping:	14
13-18%: Strongly Sloping:	1
19-25%: Mod. Steep:	0
26-35%: Steep:	0
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	80	*Public-Federal:*	19	*Public-State:*	8	*Public-Other:*	15	*Unknown:*	3

Land Use at Site

Plowed/Tilled:	14	*Pasture:*	8	*Military:*	15	*Transportation:*	4
No Till:	3	*Cemetery:*	2	*Recreational:*	19	*Other Use:*	10
Wooded/Forested:	47	*Commercial:*	17	*Residential:*	33	*Unknown Use:*	0
Logging/Logged:	3	*Educational:*	11	*Standing Structure:*	32		
Overgrown:	32	*Extractive/Mining:*	1	*Structural Ruin:*	5		

Causes of Disturbance

Erosion:	30	*Grading:*	37	*Vandalism/Looting:*	4	*Marine Traffic:*	0
Plowing:	38	*Artifact Collecting:*	10	*Dredging:*	1	*Other Activities:*	54

Investigative Data

Purpose of Investigations

Legal Compliance:	85	*Avocational:*	11	*Site Inventory:*	3	*Other Motivation:*	14
Pure Research:	54	*Regional Survey:*	5	*MHT Grant Project:*	9		

Methods of Investigation

Non-systematic Surface Search:	42	*Systematic Shovel Testing:*	59	*Remote Sensing:*	5
Systematic Surface Collection:	16	*Test Unit/Block Excavation:*	84	*Other Method(s):*	1
Non-systematic Shovel Testing:	9	*Mechanical Excavation:*	13		

Of 126 sites tested statewide, 49 or 38.9% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	94	*Sites with Historic Occupation(s):*	99
Multicomponent Sites:	32	*Sites with Prehistoric Occupation(s):*	55
C-14 Dated Single Component Sites:	1 1.1%	*Single Component w/ Dated Features:*	49 52.1%

Summary by Time Period

By Watershed: Youghiogheny River Sites n = 20

by Time Period

Paleo-Indian:	*0*	*0.0%*	*1630-1675:*	*0*	*0.0%*
Archaic:	*1*	*5.0%*	*1675-1720:*	*0*	*0.0%*
Early Archaic:	*5*	*25.0%*	*1720-1780:*	*0*	*0.0%*
Middle Archaic:	*3*	*15.0%*	*1780-1820:*	*1*	*5.0%*
Late Archaic:	*7*	*35.0%*	*1820-1860:*	*1*	*5.0%*
Adena:	*2*	*10.0%*	*1860-1900:*	*1*	*5.0%*
Woodland:	*3*	*15.0%*	*1900-1930:*	*1*	*5.0%*
Early Woodland:	*2*	*10.0%*	*Post 1930s:*	*1*	*5.0%*
Middle Woodland:	*1*	*5.0%*	*Historic Unknown:*	*1*	*5.0%*
Late Woodland:	*4*	*20.0%*	*Unknown:*	*0*	*0.0%*
Contact Period:	*0*	*0.0%*			
Prehistoric Unknown:	*6*	*30.0%*			

Total Number of Youghiogheny River Sites Examined Statewide: 20

*** Percentage of total sites; total may not add up to 100% as many sites have multiple components.**

Note: For descriptions of single-component sites in this jurisdiction, see the statewide report for sites by time period.

Overview: Youghiogheny River Sites *n= 20*

Environmental Characterisitics

Site Setting

Terrestrial:	20
Partially Submerged:	1
Fully Submerged:	0

Local Surface Water

Ocean:	0
Estuarine Bay/Tidal River:	0
Tidal Marsh:	0
Freshwater Stream/River:	17
Freshwater Swamp:	0
Lake or Pond:	2
Spring:	1

Avg. Distance to Water

Freshwater Locales:	77.73 meters
Saltwater Locales:	meters

Topographic Setting

Floodplain:	5	Hilltop/Bluff:	2
Interior Flat:	0	Upland Flat:	1
Terrace:	0	Ridgetop:	0
Low Terrace:	6	Rockshelter:	2
High Terrace:	0	Other Setting:	2
Hillslope:	3	Unknown:	0

Slope Gradient

0-2%: Nearly Level:	0
3-6%: Gently Sloping:	11
7-12%: Mod. Sloping:	4
13-18%: Strongly Sloping:	0
19-25%: Mod. Steep:	1
26-35%: Steep:	1
>35%: Very Steep:	0

Modern Factors

Ownership of Site

Private:	12	Public-Federal:	1	Public-State:	1	Public-Other:	1	Unknown:	1

Land Use at Site

Plowed/Tilled:	7	Pasture:	1	Military:	0	Transportation:	1
No Till:	0	Cemetery:	0	Recreational:	1	Other Use:	2
Wooded/Forested:	6	Commercial:	0	Residential:	2	Unknown Use:	3
Logging/Logged:	0	Educational:	0	Standing Structure:	1		
Overgrown:	2	Extractive/Mining:	0	Structural Ruin:	0		

Causes of Disturbance

Erosion:	4	Grading:	1	Vandalism/Looting:	0	Marine Traffic:	0
Plowing:	9	Artifact Collecting:	1	Dredging:	0	Other Activities:	2

Investigative Data

Purpose of Investigations

Legal Compliance:	2	Avocational:	9	Site Inventory:	1	Other Motivation:	1
Pure Research:	2	Regional Survey:	9	MHT Grant Project:	1		

Methods of Investigation

Non-systematic Surface Search:	3	Systematic Shovel Testing:	8	Remote Sensing:	0
Systematic Surface Collection:	5	Test Unit/Block Excavation:	7	Other Method(s):	0
Non-systematic Shovel Testing:	0	Mechanical Excavation:	1		

Of 20 sites tested statewide, 1 or 5.0% proceeded to a Phase III or data recovery-level of research.

Chronological Characterisitics

Single Component Sites:	13	Sites with Historic Occupation(s):	3
Multicomponent Sites:	7	Sites with Prehistoric Occupation(s):	19
C-14 Dated Single Component Sites:	0 0.0%	Single Component w/ Dated Features:	1 7.7%