Database Wayfinding ID: #7

Map Display ID (as of Oct. 2024): #7

Date of Field Collection: April 28, 2024

Issue: On fallen tree

PHNST Management: Point of Contact: Leesburg Parks and Rec

Lat: 39.136418 Long: -77.52858



Database Wayfinding ID: #24

Map Display ID (as of Oct. 2024): #24

Date of Field Collection: April 28, 2024

Issue: Volunteer indicated that better blazes are needed in this location

PHNST Management: Point of Contact: Northern Virginia Regional Park Authority

Lat: 39.13477 Long: -77.529007



Database Wayfinding ID: #28

Map Display ID (as of Oct. 2024): #28

Date of Field Collection: April 28, 2024

Issue: Blaze is faded and appears to be an older shade of PHNST-blue

PHNST Management: Point of Contact: Northern Virginia Regional Park Authority

Lat: 39.134353 Long: -77.526646



Database Wayfinding ID: #60

Map Display ID (as of Oct. 2024): #60

Date of Field Collection: April 28, 2024 Issue: Not very visible from trail

PHNST Management: Point of Contact: Northern Virginia Regional Park Authority

Lat: 39.131081 Long: -77.526075



Database Wayfinding ID: #74

Map Display ID (as of Oct. 2024): #74

Date of Field Collection: April 28, 2024

Issue: Barely visible, appears to be an older shade of PHNST-blue

PHNST Management: Point of Contact: Northern Virginia Regional Park Authority

Lat: 39.129773 Long: -77.526049



Database Wayfinding ID: #155 Map Display ID (as of Oct. 2024): #155

Date of Field Collection: April 28, 2024

Issue: Blazes are faded

PHNST Management: Point of Contact: Leesburg Parks and Rec

Lat: 39.120967 Long: -77.52318



Database Wayfinding ID: #171

Map Display ID (as of Oct. 2024): #171

Date of Field Collection: June 28, 2024 Issue: Some blazes not clearly visible

PHNST Management: Point of Contact: Northern Virginia Regional Park Authority

Lat: 39.116552 Long: -77.510294



Database Wayfinding ID: #282

Map Display ID (as of Oct. 2024): #282

Date of Field Collection: July 19, 2024

Issue: Faded and incorrect shade of PHNST-blue

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.098637 Long: -77.496297



Database Wayfinding ID: #307

Map Display ID (as of Oct. 2024): #307

Date of Field Collection: July 2, 2024

Issue: Blaze should be multidirectional. Trail is confusing in this section PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.094747 Long: -77.49893



Database Wayfinding ID: #309

Map Display ID (as of Oct. 2024): #309

Date of Field Collection: July 2, 2024

Issue: Blaze is faded

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.09461 Long: -77.499136



Database Wayfinding ID: #323

Map Display ID (as of Oct. 2024): #323

Date of Field Collection: July 2, 2024

Issue: Blaze on fallen tree

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.092758 Long: -77.500845



Database Wayfinding ID: #332

Map Display ID (as of Oct. 2024): #332

Date of Field Collection: July 19, 2024

Issue: Blaze is in good condition but the directional sign requires improvement at

this junction, which was noted to be confusing

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.091645 Long: -77.501475



Database Wayfinding ID: #333

Map Display ID (as of Oct. 2024): #333

Date of Field Collection: July 19, 2024 Issue: Vegetation is hiding blaze

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.091542 Long: -77.501147



Database Wayfinding ID: #375

Map Display ID (as of Oct. 2024): #375

Date of Field Collection: July 11, 2024

Issue: Chipped/faded

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.089422 Long: -77.469195



Database Wayfinding ID: #379

Map Display ID (as of Oct. 2024): #379

Date of Field Collection: July 11, 2024

Issue: Faded

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.089296 Long: -77.469163



Database Wayfinding ID: #409

Map Display ID (as of Oct. 2024): #409

Date of Field Collection: July 11, 2024

Issue: Very faded

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.085424 Long: -77.4693



Database Wayfinding ID: #487

Map Display ID (as of Oct. 2024): #487

Date of Field Collection: July 11, 2024

Issue: Faded

PHNST Management: Point of Contact: Northern Virginia Regional Park Authority

Lat: 39.073664 Long: -77.458537



Database Wayfinding ID: #502 Map Display ID (as of Oct. 2024): #502

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.06456 Long: -77.399388



Database Wayfinding ID: #503

Map Display ID (as of Oct. 2024): #503

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.064547 Long: -77.399501



Database Wayfinding ID: #504

Map Display ID (as of Oct. 2024): #504

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.064514 Long: -77.399102



Database Wayfinding ID: #505

Map Display ID (as of Oct. 2024): #505

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.064483 Long: -77.399983



Database Wayfinding ID: #506

Map Display ID (as of Oct. 2024): #506

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.064395 Long: -77.397712



Database Wayfinding ID: #507

Map Display ID (as of Oct. 2024): #507

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.064362 Long: -77.397663



Database Wayfinding ID: #508

Map Display ID (as of Oct. 2024): #508

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.064349 Long: -77.401489



Database Wayfinding ID: #509

Map Display ID (as of Oct. 2024): #509

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.06431 Long: -77.397395



Database Wayfinding ID: #511

Map Display ID (as of Oct. 2024): #511

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.064235 Long: -77.397475



Database Wayfinding ID: #512

Map Display ID (as of Oct. 2024): #512

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.064174 Long: -77.396869



Database Wayfinding ID: #513

Map Display ID (as of Oct. 2024): #513

Date of Field Collection: July 2, 2024 Issue: Faded and barely visible

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.064092 Long: -77.396562



Database Wayfinding ID: #514

Map Display ID (as of Oct. 2024): #514

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.064075 Long: -77.396233



Database Wayfinding ID: #517

Map Display ID (as of Oct. 2024): #517

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.063961 Long: -77.401616



Database Wayfinding ID: #521

Map Display ID (as of Oct. 2024): #521

Date of Field Collection: July 2, 2024

Issue: PHNST blaze has been covered by black paint

PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.063798 Long: -77.395084



Database Wayfinding ID: #523

Map Display ID (as of Oct. 2024): #523

Date of Field Collection: July 9, 2024

Issue: PHNST blue blaze appears to have been covered with black paint PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.063808 Long: -77.401907



Database Wayfinding ID: #524

Map Display ID (as of Oct. 2024): #524

Date of Field Collection: July 9, 2024

Issue: PHNST blue blaze appears to have been covered with black paint PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.063761 Long: -77.401706



Database Wayfinding ID: #526

Map Display ID (as of Oct. 2024): #526

Date of Field Collection: July 9, 2024

Issue: PHNST blue blaze appears to have been covered with black paint PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.063747 Long: -77.401978



Database Wayfinding ID: #527

Map Display ID (as of Oct. 2024): #527

Date of Field Collection: July 9, 2024

Issue: PHNST blue blaze appears to have been covered with black paint PHNST Management: Point of Contact: Loudoun County Parks and Rec

Lat: 39.063726 Long: -77.402146



Database Wayfinding ID: #528

Map Display ID (as of Oct. 2024): #528

Date of Field Collection: July 2, 2024 Issue: Blaze is no longer visible

PHNST Management: Point of Contact: Algonkian Regional Park

Lat: 39.063533 Long: -77.394048



Database Wayfinding ID: #533

Map Display ID (as of Oct. 2024): #533

Date of Field Collection: July 9, 2024 Issue: Difficult to see due to vegetation

PHNST Management: Point of Contact: Algonkian Regional Park

Lat: 39.062731 Long: -77.394086



Database Wayfinding ID: #540

Map Display ID (as of Oct. 2024): #540

Date of Field Collection: July 2, 2024

Issue: Blaze is not visible

PHNST Management: Point of Contact: Algonkian Regional Park

Lat: 39.062177 Long: -77.387281



Database Wayfinding ID: #570

Map Display ID (as of Oct. 2024): #570

Date of Field Collection: July 2, 2024

Issue: Poor on one side of tree, good on the other

PHNST Management: Point of Contact: Algonkian Regional Park

Lat: 39.061725 Long: -77.383206



Database Wayfinding ID: #571

Map Display ID (as of Oct. 2024): #571

Date of Field Collection: July 2, 2024

Issue: Blaze is faded and color is old PHNST blue

PHNST Management: Point of Contact: Algonkian Regional Park

Lat: 39.061771 Long: -77.388998



Database Wayfinding ID: #579

Map Display ID (as of Oct. 2024): #579

Date of Field Collection: July 2, 2024

Issue: Blaze faded and could be reoriented for better visibility PHNST Management: Point of Contact: Algonkian Regional Park

Lat: 39.061614 Long: -77.381125



Database Wayfinding ID: #593

Map Display ID (as of Oct. 2024): #593

Date of Field Collection: July 2, 2024

Issue: Blaze is barely visible

PHNST Management: Point of Contact: Algonkian Regional Park

Lat: 39.061541 Long: -77.389378



Database Wayfinding ID: #625

Map Display ID (as of Oct. 2024): #625

Date of Field Collection: June 20, 2024

Issue: Faded blaze

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.059227 Long: -77.33321



Database Wayfinding ID: #626

Map Display ID (as of Oct. 2024): #626

Date of Field Collection: June 20, 2024

Issue: Faded blaze

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.059186 Long: -77.332821



Database Wayfinding ID: #641

Map Display ID (as of Oct. 2024): #641

Date of Field Collection: June 20, 2024

Issue: Faded blaze

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.058343 Long: -77.331673



Database Wayfinding ID: #645

Map Display ID (as of Oct. 2024): #645

Date of Field Collection: June 20, 2024

Issue: Wayfinding/blazes are unclear at fork in trail

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.05823 Long: -77.331435



Database Wayfinding ID: #668

Map Display ID (as of Oct. 2024): #668

Date of Field Collection: June 20, 2024

Issue: Faded, barely visible

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.057735 Long: -77.330299



Database Wayfinding ID: #669

Map Display ID (as of Oct. 2024): #669

Date of Field Collection: June 20, 2024

Issue: Faded, barely visible

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.057735 Long: -77.330318



Database Wayfinding ID: #681

Map Display ID (as of Oct. 2024): #681

Date of Field Collection: June 20, 2024

Issue:

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.057472 Long: -77.329164



Database Wayfinding ID: #690

Map Display ID (as of Oct. 2024): #690

Date of Field Collection: June 20, 2024

Issue: Blaze locations make navigation confusing

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.05737 Long: -77.327219



Database Wayfinding ID: #697

Map Display ID (as of Oct. 2024): #697

Date of Field Collection: June 20, 2024

Issue: Blaze locations make navigation confusing

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.057308 Long: -77.32728



Database Wayfinding ID: #700 Map Display ID (as of Oct. 2024): #700

Date of Field Collection: June 20, 2024

Issue: Blaze locations make navigation confusing

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.057272 Long: -77.327323



Database Wayfinding ID: #702

Map Display ID (as of Oct. 2024): #702

Date of Field Collection: June 20, 2024

Issue: Faded

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.057265 Long: -77.328113



Database Wayfinding ID: #706

Map Display ID (as of Oct. 2024): #706

Date of Field Collection: June 20, 2024

Issue: Blaze locations in this area are confusing to navigate PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.057231 Long: -77.327575



Database Wayfinding ID: #707

Map Display ID (as of Oct. 2024): #707

Date of Field Collection: June 20, 2024

Issue: Blaze locations make navigation confusing

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.057226 Long: -77.327449



Database Wayfinding ID: #710

Map Display ID (as of Oct. 2024): #710

Date of Field Collection: June 20, 2024 Issue: Blazes are not aligned with trail map

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.057214 Long: -77.328727



Database Wayfinding ID: #711

Map Display ID (as of Oct. 2024): #711

Date of Field Collection: June 20, 2024 Issue: Blazes are not aligned with trail map

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.057181 Long: -77.328723



Database Wayfinding ID: #719

Map Display ID (as of Oct. 2024): #719

Date of Field Collection: September 4, 2024

Issue: Blaze is in good condition, but sign is very worn

PHNST Management: Point of Contact: Algonkian Regional Park

Lat: 39.057103 Long: -77.344029



Database Wayfinding ID: #732

Map Display ID (as of Oct. 2024): #732

Date of Field Collection: June 20, 2024 Issue: Blaze is faded and barely visible

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.056834 Long: -77.32617



Database Wayfinding ID: #735

Map Display ID (as of Oct. 2024): #735

Date of Field Collection: June 20, 2024 Issue: Blaze is faded and barely visible

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.056806 Long: -77.326274



Database Wayfinding ID: #744

Map Display ID (as of Oct. 2024): #744

Date of Field Collection: June 20, 2024

Issue: Blaze no longer visible

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.056742 Long: -77.3259



Database Wayfinding ID: #771

Map Display ID (as of Oct. 2024): #771

Date of Field Collection: June 20, 2024

Issue: Blaze is barely visible

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.055874 Long: -77.324629



Database Wayfinding ID: #774

Map Display ID (as of Oct. 2024): #774

Date of Field Collection: June 20, 2024

Issue: Placement makes blaze difficult to see. Color is the old PHNST blue

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.055664 Long: -77.324287



Database Wayfinding ID: #800

Map Display ID (as of Oct. 2024): #800

Date of Field Collection: July 2, 2024 Issue: Faded, not ideal location for blaze

PHNST Management: Point of Contact: Algonkian Regional Park

Lat: 39.055294 Long: -77.381225



Database Wayfinding ID: #827

Map Display ID (as of Oct. 2024): #827

Date of Field Collection: June 20, 2024

Issue: Blaze is no longer visible

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.054049 Long: -77.321059



Database Wayfinding ID: #855

Map Display ID (as of Oct. 2024): #855

Date of Field Collection: June 20, 2024 Issue: Blaze is located on fallen tree

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.053509 Long: -77.320375



Database Wayfinding ID: #895

Map Display ID (as of Oct. 2024): #895

Date of Field Collection: June 20, 2024

Issue: Faded

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.052349 Long: -77.316516



Database Wayfinding ID: #919

Map Display ID (as of Oct. 2024): #919

Date of Field Collection: May 13, 2024

Issue: Chipped. Color appears to be old PHNST blue

PHNST Management: Point of Contact: Nature Conservancy, The

Lat: 39.051855 Long: -77.310338



Database Wayfinding ID: #936

Map Display ID (as of Oct. 2024): #936

Date of Field Collection: June 20, 2024

Issue: Orientation of blaze makes it difficult to see. Color is old PHNST teal for most

blazes in this section

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.05144 Long: -77.312563



Database Wayfinding ID: #1008 Map Display ID (as of Oct. 2024): #1008

Date of Field Collection: May 13, 2024

Issue: Faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.043188 Long: -77.28826



Database Wayfinding ID: #1017

Map Display ID (as of Oct. 2024): #1017

Date of Field Collection: May 13, 2024

Issue: Faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.041306 Long: -77.286221



Database Wayfinding ID: #1018

Map Display ID (as of Oct. 2024): #1018

Date of Field Collection: May 13, 2024

Issue: Faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.041265 Long: -77.286138



Database Wayfinding ID: #1033

Map Display ID (as of Oct. 2024): #1033

Date of Field Collection: May 11, 2024

Issue: Faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.03483 Long: -77.277156



Database Wayfinding ID: #1034

Map Display ID (as of Oct. 2024): #1034

Date of Field Collection: May 11, 2024

Issue: Faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.034821 Long: -77.277034



Database Wayfinding ID: #1035

Map Display ID (as of Oct. 2024): #1035

Date of Field Collection: May 11, 2024

Issue: Faded/marked over. Color appears to be old PHNST blue PHNST Management: Point of Contact: Seneca Regional Park

Lat: 39.034547 Long: -77.275941



Database Wayfinding ID: #1104

Map Display ID (as of Oct. 2024): #1104

Date of Field Collection: May 11, 2024

Issue: Overgrowth blocks view of blaze. Color appears to be old PHNST blue

PHNST Management: Point of Contact: Fairfax County Park Authority

Lat: 39.030401 Long: -77.258993



Database Wayfinding ID: #1157

Map Display ID (as of Oct. 2024): #1157

Date of Field Collection: May 11, 2024

Issue: Faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: Fairfax County Park Authority

Lat: 39.02303 Long: -77.245608



Database Wayfinding ID: #1173

Map Display ID (as of Oct. 2024): #1173

Date of Field Collection: June 8, 2024

Issue: Faded, difficult to see

PHNST Management: Point of Contact: Fairfax County Park Authority

Lat: 39.017297 Long: -77.246296



Database Wayfinding ID: #1190

Map Display ID (as of Oct. 2024): #1190

Date of Field Collection: June 8, 2024

Issue: Faded, difficult to see

PHNST Management: Point of Contact: Fairfax County Park Authority

Lat: 39.013975 Long: -77.248127



Database Wayfinding ID: #1223

Map Display ID (as of Oct. 2024): #1223

Date of Field Collection: June 8, 2024

Issue: Blaze color does not match other PHNST-blue blazes

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 39.007244 Long: -77.254448



Database Wayfinding ID: #1253

Map Display ID (as of Oct. 2024): #1253

Date of Field Collection: June 8, 2024

Issue: Blaze is faded and appears to be an outdated shade of PHNST-blue PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.99726 Long: -77.254581



Database Wayfinding ID: #1270
Map Display ID (as of Oct. 2024): #1270

Date of Field Collection: May 9, 2024

Issue: Chipped/faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.993745 Long: -77.251562



Database Wayfinding ID: #1340

Map Display ID (as of Oct. 2024): #1340

Date of Field Collection: May 8, 2024

Issue: Faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.986754 Long: -77.246874



Database Wayfinding ID: #1341 Map Display ID (as of Oct. 2024): #1341

Date of Field Collection: May 8, 2024

Issue: Faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.986653 Long: -77.246852



Database Wayfinding ID: #1344

Map Display ID (as of Oct. 2024): #1344

Date of Field Collection: May 8, 2024

Issue: Faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.985708 Long: -77.246383



Database Wayfinding ID: #1346 Map Display ID (as of Oct. 2024): #1346

Date of Field Collection: May 8, 2024

Issue: Faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.985237 Long: -77.246166



Database Wayfinding ID: #1356

Map Display ID (as of Oct. 2024): #1356

Date of Field Collection: May 8, 2024

Issue: Faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.983745 Long: -77.24569



Database Wayfinding ID: #1361 Map Display ID (as of Oct. 2024): #1361

Date of Field Collection: May 8, 2024

Issue: Chipped by carvings on tree. Color appears to be old PHNST blue

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.983033 Long: -77.24552



Database Wayfinding ID: #1373

Map Display ID (as of Oct. 2024): #1373

Date of Field Collection: May 8, 2024

Issue: Faded and barely visible. Color appears to be old PHNST blue

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.981752 Long: -77.243086



Database Wayfinding ID: #1384 Map Display ID (as of Oct. 2024): #1384

Date of Field Collection: May 8, 2024

Issue: Color appears to be old PHNST blue. Faded.

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.981543 Long: -77.242723



Database Wayfinding ID: #1413

Map Display ID (as of Oct. 2024): #1413

Date of Field Collection: May 8, 2024

Issue: Faded. Color appears to be old PHNST blue

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.97688 Long: -77.24453



Database Wayfinding ID: #1457 Map Display ID (as of Oct. 2024): #1457

Date of Field Collection: June 16, 2024

Issue: Blaze is faded and not placed in a visible location

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.967167 Long: -77.167075



Database Wayfinding ID: #1459

Map Display ID (as of Oct. 2024): #1459

Date of Field Collection: June 21, 2024

Issue: Color appears to be old PHNST blue. Faded

PHNST Management: Point of Contact: Fairfax County Park Authority

Lat: 38.967435 Long: -77.194798



Database Wayfinding ID: #1477

Map Display ID (as of Oct. 2024): #1477

Date of Field Collection: June 21, 2024

Issue: Very faded

PHNST Management: Point of Contact: Fairfax County Park Authority

Lat: 38.967138 Long: -77.202062



Database Wayfinding ID: #1486

Map Display ID (as of Oct. 2024): #1486

Date of Field Collection: June 16, 2024

Issue: Blazes are chipped

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.966494 Long: -77.172027



Database Wayfinding ID: #1508 Map Display ID (as of Oct. 2024): #1508

Date of Field Collection: June 29, 2024

Issue: Felled tree blocking trail

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.965774 Long: -77.154207



Database Wayfinding ID: #1524

Map Display ID (as of Oct. 2024): #1524

Date of Field Collection: June 29, 2024

Issue: Blaze is very faded

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.965614 Long: -77.150849



Database Wayfinding ID: #1529 Map Display ID (as of Oct. 2024): #1529

Date of Field Collection: May 18, 2024

Issue: Blaze is faded, path was also noted to be in poor condition

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.965495 Long: -77.156798



Database Wayfinding ID: #1548

Map Display ID (as of Oct. 2024): #1548

Date of Field Collection: June 29, 2024

Issue: One of the blazes pictured appears to be on a fallen tree

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.964672 Long: -77.148004



Database Wayfinding ID: #1558 Map Display ID (as of Oct. 2024): #1558

Date of Field Collection: June 21, 2024

Issue: Color appears to be old PHNST blue. Faded

PHNST Management: Point of Contact: Fairfax County Park Authority

Lat: 38.964293 Long: -77.191873



Database Wayfinding ID: #1564

Map Display ID (as of Oct. 2024): #1564

Date of Field Collection: June 29, 2024 Issue: Blaze is chipped and faded

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.963289 Long: -77.145445



Database Wayfinding ID: #1576 Map Display ID (as of Oct. 2024): #1576

Date of Field Collection: June 21, 2024

Issue: Faded. Unclear if old PHNST blaze or not. Should be redone with PHNST blue

if for PHNST

PHNST Management: Point of Contact: Fairfax County Park Authority

Lat: 38.9624 Long: -77.191248



Database Wayfinding ID: #1586

Map Display ID (as of Oct. 2024): #1586

Date of Field Collection: April 15, 2024

Issue: Faded

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.960818 Long: -77.142903



Database Wayfinding ID: #1587 Map Display ID (as of Oct. 2024): #1587

Date of Field Collection: June 29, 2024

Issue: Blaze is faded

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.960811 Long: -77.142841



Database Wayfinding ID: #1595

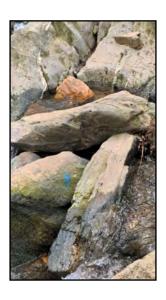
Map Display ID (as of Oct. 2024): #1595

Date of Field Collection: April 15, 2024

Issue: Faded

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.960278 Long: -77.142612



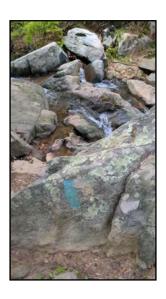
Database Wayfinding ID: #1599 Map Display ID (as of Oct. 2024): #1599

Date of Field Collection: April 15, 2024

Issue: Faded

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.960224 Long: -77.142593



Database Wayfinding ID: #1608

Map Display ID (as of Oct. 2024): #1608

Date of Field Collection: April 15, 2024

Issue: Barely visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.959341 Long: -77.141857



Database Wayfinding ID: #1616 Map Display ID (as of Oct. 2024): #1616

Date of Field Collection: April 15, 2024 Issue: Chipped and barely visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.956972 Long: -77.13928



Database Wayfinding ID: #1618

Map Display ID (as of Oct. 2024): #1618

Date of Field Collection: April 15, 2024

Issue: Barely visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.95669 Long: -77.139008



Database Wayfinding ID: #1627 Map Display ID (as of Oct. 2024): #1627

Date of Field Collection: April 15, 2024

Issue: Barely visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.954299 Long: -77.13629



Database Wayfinding ID: #1632

Map Display ID (as of Oct. 2024): #1632

Date of Field Collection: June 18, 2024

Issue: Very faded, barely visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.95231 Long: -77.136093



Database Wayfinding ID: #1634 Map Display ID (as of Oct. 2024): #1634

Date of Field Collection: June 18, 2024 Issue: Very faded, barely visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.951685 Long: -77.136189



Database Wayfinding ID: #1635

Map Display ID (as of Oct. 2024): #1635

Date of Field Collection: June 18, 2024

Issue:

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.951604 Long: -77.136135



Database Wayfinding ID: #1636 Map Display ID (as of Oct. 2024): #1636

Date of Field Collection: June 18, 2024 Issue: Very faded, barely visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.951484 Long: -77.136246



Database Wayfinding ID: #1642

Map Display ID (as of Oct. 2024): #1642

Date of Field Collection: June 18, 2024

Issue:

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.949635 Long: -77.136595



Database Wayfinding ID: #1647 Map Display ID (as of Oct. 2024): #1647

Date of Field Collection: June 18, 2024

Issue:

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.948171 Long: -77.136767



Database Wayfinding ID: #1648

Map Display ID (as of Oct. 2024): #1648

Date of Field Collection: June 18, 2024

Issue:

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.948135 Long: -77.136822



Database Wayfinding ID: #1658 Map Display ID (as of Oct. 2024): #1658

Date of Field Collection: May 13, 2024 Issue: Faded blazes, difficult to see

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.936415 Long: -77.13387



Database Wayfinding ID: #1659

Map Display ID (as of Oct. 2024): #1659

Date of Field Collection: May 13, 2024

Issue: Faded blaze, hard to see

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.936347 Long: -77.133961



Database Wayfinding ID: #1727
Map Display ID (as of Oct. 2024): #1727

Date of Field Collection: June 25, 2024

Issue: Faded blaze

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.928042 Long: -77.117148



Database Wayfinding ID: #1730

Map Display ID (as of Oct. 2024): #1730

Date of Field Collection: June 25, 2024 Issue: Faded, placement is difficult to see

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.927493 Long: -77.11661



Database Wayfinding ID: #1735 Map Display ID (as of Oct. 2024): #1735

Date of Field Collection: June 25, 2024

Issue: Faded blazes

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.926284 Long: -77.114933



Database Wayfinding ID: #1740

Map Display ID (as of Oct. 2024): #1740

Date of Field Collection: June 25, 2024

Issue: Blazes are very faded

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.92539 Long: -77.113356



Database Wayfinding ID: #1741 Map Display ID (as of Oct. 2024): #1741

Date of Field Collection: June 25, 2024

Issue: Blaze is faded and appears to be an old shade of PHNST-blue

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.925364 Long: -77.113376



Database Wayfinding ID: #1742

Map Display ID (as of Oct. 2024): #1742

Date of Field Collection: June 25, 2024

Issue: Blaze is very faded

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.925355 Long: -77.11358



Database Wayfinding ID: #1743 Map Display ID (as of Oct. 2024): #1743

Date of Field Collection: June 25, 2024 Issue: Blazes are chipped and fading

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.925345 Long: -77.114252



Database Wayfinding ID: #1744

Map Display ID (as of Oct. 2024): #1744

Date of Field Collection: June 25, 2024 Issue: Blazes are chipped and barely visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.925318 Long: -77.114215



Database Wayfinding ID: #1746 Map Display ID (as of Oct. 2024): #1746

Date of Field Collection: June 25, 2024 Issue: Blaze is faded, graffiti on rocks

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.925282 Long: -77.113601



Database Wayfinding ID: #1748

Map Display ID (as of Oct. 2024): #1748

Date of Field Collection: June 25, 2024

Issue: Faded blaze

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.925237 Long: -77.113628



Database Wayfinding ID: #1759 Map Display ID (as of Oct. 2024): #1759

Date of Field Collection: June 25, 2024

Issue: Overgrowth makes blaze difficult to see

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.924872 Long: -77.112874



Database Wayfinding ID: #1768

Map Display ID (as of Oct. 2024): #1768

Date of Field Collection: June 25, 2024

Issue: Faded

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.92371 Long: -77.111452



Database Wayfinding ID: #1770 Map Display ID (as of Oct. 2024): #1770

Date of Field Collection: June 25, 2024

Issue: Faded

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.923394 Long: -77.111061



Database Wayfinding ID: #1775

Map Display ID (as of Oct. 2024): #1775

Date of Field Collection: June 25, 2024

Issue: Blazes are faded

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.922896 Long: -77.110398



Database Wayfinding ID: #1802 Map Display ID (as of Oct. 2024): #1802

Date of Field Collection: July 25, 2024

Issue: Blaze is very faded

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.919261 Long: -77.10653



Database Wayfinding ID: #1805

Map Display ID (as of Oct. 2024): #1805

Date of Field Collection: July 25, 2024 Issue: Faded and no longer visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.918886 Long: -77.106296



Database Wayfinding ID: #1842 Map Display ID (as of Oct. 2024): #1842

Date of Field Collection: July 25, 2024 Issue: Blaze is faded and difficult to see

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.911017 Long: -77.100641



Database Wayfinding ID: #1856

Map Display ID (as of Oct. 2024): #1856

Date of Field Collection: July 25, 2024

Issue: Blaze is on a fallen tree and therefore not visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.906743 Long: -77.094888



Database Wayfinding ID: #1877 Map Display ID (as of Oct. 2024): #1877

Date of Field Collection: July 18, 2024

Issue: Blaze on fallen tree

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.9034 Long: -77.088293



Database Wayfinding ID: #1879

Map Display ID (as of Oct. 2024): #1879

Date of Field Collection: July 18, 2024

Issue: Blaze paint is chipping and appears to be an older version of PHNST-blue PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.90323 Long: -77.087925



Database Wayfinding ID: #1880

Map Display ID (as of Oct. 2024): #1880

Date of Field Collection: July 18, 2024

Issue: Blaze is on a fallen tree

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.903173 Long: -77.08768

Date of Field Collection: July 18, 2024

Issue: Blaze is on a fallen tree

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.903173 Long: -77.08768



Database Wayfinding ID: #1884

Map Display ID (as of Oct. 2024): #1884

Date of Field Collection: July 18, 2024 Issue: Overgrown and not visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.902802 Long: -77.086324



Database Wayfinding ID: #1886

Map Display ID (as of Oct. 2024): #1886

Date of Field Collection: July 18, 2024 Issue: Old blaze no longer visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.902682 Long: -77.085828



Database Wayfinding ID: #1890 Map Display ID (as of Oct. 2024): #1890

Date of Field Collection: July 18, 2024

Issue: Faded and barely visible

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.902341 Long: -77.083121



Database Wayfinding ID: #1891 Map Display ID (as of Oct. 2024): #1891

Date of Field Collection: July 18, 2024

Issue: Overgrown and barely visible on both sides

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.902271 Long: -77.078593



Database Wayfinding ID: #1892

Map Display ID (as of Oct. 2024): #1892

Date of Field Collection: July 18, 2024

Issue: Cracked/chipped. Very little wayfinding for a stretch before this. West facing blaze is

overgrown with ivy

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.902258 Long: -77.078787



Database Wayfinding ID: #1909

Map Display ID (as of Oct. 2024): #1909

Date of Field Collection: April 28, 2024

Issue: Faded and not identifiable as PHNST blue

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.886429 Long: -77.058821



Database Wayfinding ID: #1913 Map Display ID (as of Oct. 2024): #1913

Date of Field Collection: April 28, 2024

Issue: Faded and not identifiable as PHNST blue

PHNST Management: Point of Contact: George Washington Memorial Parkway

Lat: 38.883535 Long: -77.056394



Database Wayfinding ID: #2114

Map Display ID (as of Oct. 2024): #2114

Date of Field Collection: April 8, 2024

Issue: Trail logo marker is in fine condition but the blaze is chipped and faded

PHNST Management: Point of Contact: Prince William County Parks, Rec, and Tourism

Lat: 38.646665 Long: -77.248195



Database Wayfinding ID: #2171

Map Display ID (as of Oct. 2024): #2171

Date of Field Collection: June 6, 2024

Issue:

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.606748 Long: -77.277902

Date of Field Collection: June 6, 2024

Issue:

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.606748 Long: -77.277902



Database Wayfinding ID: #2173

Map Display ID (as of Oct. 2024): #2173

Date of Field Collection: June 6, 2024

Issue:

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.606654 Long: -77.277245



Database Wayfinding ID: #2174

Date of Field Collection: June 6, 2024

Issue:

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.606091 Long: -77.276926



Database Wayfinding ID: #2175

Map Display ID (as of Oct. 2024): #2175

Date of Field Collection: June 6, 2024

Issue:

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.606063 Long: -77.276553



Database Wayfinding ID: #2176

Date of Field Collection: June 6, 2024

Issue:

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.606016 Long: -77.277033



Database Wayfinding ID: #2185

Map Display ID (as of Oct. 2024): #2185

Date of Field Collection: June 6, 2024

Issue:

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.605752 Long: -77.274206



Database Wayfinding ID: #2186

Date of Field Collection: June 6, 2024

Issue:

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.605742 Long: -77.275147



Database Wayfinding ID: #2187

Map Display ID (as of Oct. 2024): #2187

Date of Field Collection: June 6, 2024

Issue:

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.605696 Long: -77.275512



Database Wayfinding ID: #2190

Date of Field Collection: June 6, 2024

Issue:

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.605674 Long: -77.275586



Database Wayfinding ID: #2195

Map Display ID (as of Oct. 2024): #2195

Date of Field Collection: June 6, 2024

Issue:

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.605116 Long: -77.272031



Database Wayfinding ID: #2196

Date of Field Collection: June 6, 2024 Issue: Unclear if PHNST blaze or other color

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.605122 Long: -77.274927



Database Wayfinding ID: #2200

Map Display ID (as of Oct. 2024): #2200

Date of Field Collection: June 6, 2024 Issue: Unclear if PHNST blaze or other color

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.604948 Long: -77.273251



Database Wayfinding ID: #2238

Date of Field Collection: April 23, 2024

Issue: Blaze is faded and the old shade of PHNST-blue

PHNST Management: Point of Contact: Leesylvania State Park

Lat: 38.599581 Long: -77.266013



Database Wayfinding ID: #2310

Map Display ID (as of Oct. 2024): #2310

Date of Field Collection: June 26, 2024

Issue: Blazes and faded and the color appears to be older shade of PHNST-blue

PHNST Management: Point of Contact: Prince William County Parks, Rec, and Tourism

Lat: 38.593473 Long: -77.288983



Database Wayfinding ID: #2314

Map Display ID (as of Oct. 2024): #2314

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue. Blaze is faded and tree appears to have

been graffitied

PHNST Management: Point of Contact: Prince William County Parks, Rec, and Tourism

Lat: 38.593281 Long: -77.284235



Database Wayfinding ID: #2318

Map Display ID (as of Oct. 2024): #2318

Date of Field Collection: June 26, 2024

Issue: Blaze is either severely cracked or has been blacked out

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.593268 Long: -77.289529

Date of Field Collection: June 26, 2024

Issue: Blaze is either severely cracked or has been blacked out

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.593268 Long: -77.289529



Database Wayfinding ID: #2346

Map Display ID (as of Oct. 2024): #2346

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is severely cracked PHNST Management: Point of Contact: Prince William County Parks, Rec, and Tourism

Lat: 38.592505 Long: -77.283876



Database Wayfinding ID: #2358

Map Display ID (as of Oct. 2024): #2358

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is faded

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.592093 Long: -77.284189



Database Wayfinding ID: #2376 Map Display ID (as of Oct. 2024): #2376

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is severly cracking PHNST Management: Point of Contact: Prince William County Parks, Rec, and Tourism

Lat: 38.59184 Long: -77.279378

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is severly cracking PHNST Management: Point of Contact: Prince William County Parks, Rec, and Tourism

Lat: 38.59184 Long: -77.279378



Database Wayfinding ID: #2378

Map Display ID (as of Oct. 2024): #2378

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is severely cracked PHNST Management: Point of Contact: Prince William County Parks, Rec, and Tourism

Lat: 38.59183 Long: -77.279629



Database Wayfinding ID: #2381

Map Display ID (as of Oct. 2024): #2381

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is faded

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.591817 Long: -77.279906



Database Wayfinding ID: #2383 Map Display ID (as of Oct. 2024): #2383

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is severely cracked PHNST Management: Point of Contact: Prince William County Parks, Rec, and Tourism

Lat: 38.591796 Long: -77.279714

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is severely cracked PHNST Management: Point of Contact: Prince William County Parks, Rec, and Tourism

Lat: 38.591796 Long: -77.279714



Database Wayfinding ID: #2386

Map Display ID (as of Oct. 2024): #2386

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is cracking

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.591787 Long: -77.280512



Database Wayfinding ID: #2390

Map Display ID (as of Oct. 2024): #2390

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is cracking

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.591747 Long: -77.280871



Database Wayfinding ID: #2408 Map Display ID (as of Oct. 2024): #2408

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is faded

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.590943 Long: -77.276882



Database Wayfinding ID: #2411

Map Display ID (as of Oct. 2024): #2411

Date of Field Collection: April 25, 2024

Issue: Blaze is faded

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.590784 Long: -77.26934



Database Wayfinding ID: #2416 Map Display ID (as of Oct. 2024): #2416

Date of Field Collection: April 25, 2024

Issue: Blaze is faded and appears to be an old shade of PHNST-blue

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.590646 Long: -77.269483



Database Wayfinding ID: #2420

Map Display ID (as of Oct. 2024): #2420

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is faded

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.590447 Long: -77.274614



Database Wayfinding ID: #2423 Map Display ID (as of Oct. 2024): #2423

Date of Field Collection: April 25, 2024

Issue: Blaze is faded and appears to be an old shade of PHNST-blue

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.589926 Long: -77.269895



Database Wayfinding ID: #2427

Map Display ID (as of Oct. 2024): #2427

Date of Field Collection: April 25, 2024

Issue: Blaze is faded and appears to be an old shade of PHNST-blue

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.589388 Long: -77.270108



Database Wayfinding ID: #2431 Map Display ID (as of Oct. 2024): #2431

Date of Field Collection: June 26, 2024

Issue: Blaze color appears to be older shade of PHNST-blue and is faded

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.589252 Long: -77.274306



Database Wayfinding ID: #2437

Map Display ID (as of Oct. 2024): #2437

Date of Field Collection: April 25, 2024

Issue: Blaze is faded and appears to be an old shade of PHNST-blue

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.588791 Long: -77.270571



Database Wayfinding ID: #2440

Map Display ID (as of Oct. 2024): #2440

Date of Field Collection: April 25, 2024

Issue: Blaze is faded and appears to be an old shade of PHNST-blue

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.588468 Long: -77.271491



Database Wayfinding ID: #2441

Map Display ID (as of Oct. 2024): #2441

Date of Field Collection: April 25, 2024

Issue: Blaze is faded and appears to be an old shade of PHNST-blue

PHNST Management: Point of Contact: Prince William County Parks, Rec, and

Tourism

Lat: 38.58844 Long: -77.270847

