**Appalachian Trail – Scenic Vista Inventory Report – Version 1.1**

Your Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Email: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Phone: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Club: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Maintainer Section: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Vista Name (if applicable): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

FMSS ID: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ GIS ID: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**GPS Location** (please enter in Decimal Degrees format -- e.g. 43.12345, -77.34567)

Latitude = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Longitude = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Type of Scenic Vista (please check one below):

 Unimproved Viewpoint Improved/Maintained Viewpoint

 Maintained Open Area Other:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

View Extent:

Approximate Central Bearing (in degrees, according to magnetic north) =

Left Bearing (in degrees, according to magnetic north) =

Right Bearing (in degrees, according to magnetic north) =

Total Scope (difference in degrees of Left and Right Bearings) =

Maintained Area:

Approximate maintained area (in square feet) to keep vista open =

Constructed Observation Feature:

 None Observation Tower Fire Tower Viewing Platform

 If yes, is this structure open to the public: Yes No

Type of Improved Overlook Surface (please check one below):

 None Asphalt Concrete Decking (wood or composite) Gravel

 Pavers (non-native) Stone Paving Other: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Associated Railing:

Number of Railings = Total Length (feet) of Railing =

Total Height (feet) of Railing =

Predominant Railing Material (please check one below):

 None Aluminum Block/Brick Cable/Wire Composite Lumber

 Concrete Dimensional Lumber Log Plastic PVC Steel Stone

 Other: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Associated Retaining Walls:

Number of Retaining Walls =

Total Area (square feet) of Retaining Wall =

Predominant Retaining Wall Material (please check one below):

 None Aluminum Asphalt Block/Brick Composite Lumber Concrete

 Dimensional Lumber Gabion Log Plastic Steel Stone

 Other: \_\_\_\_\_\_\_\_\_\_\_\_\_\_

Associated Signage (please fill out all that apply):

 Bulletin Board / Kiosk Quantity =

 Directional / Wayfinding Signs Quantity =

 Educational / Interpretative Signs Quantity =

 Identification / Entrance Signs Quantity =

 Regulatory / Safety Signs Quantity =

Associated Barriers (please fill out all that apply):

 Bollards Quantity =

 Boulders Quantity =

 Cattle Guard Quantity =

 Gate Quantity =

 Stile Quantity =

Associated Fencing

Number of Fences = Total Length (feet) of Fence =

Predominant Fence Material (please check one below):

 None Barbwire/Slip Wire Chain Link Split Rail Wire Mesh

 Other: \_\_\_\_\_\_\_\_\_\_\_\_\_\_

Photos Taken? Yes No

Year Built (if known): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Land Owner (if known): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (Please provide as much information as possible in regards to Agency, Bureau and Division - *e.g.* don’t just say NPS or USFS, but NPS APPA, NPS Shenandoah, USFS George Washington-Jefferson NF New River District, Pennsylvania Game Commission SGL 217, Connecticut Department of Forestry Housatonic State Forest, *etc*)

Comments:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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When completed, please return to:

ATC

4 E 1st Street

Boiling Springs, PA 17007

Attn: Bob Sickley