

Effective Vegetated Riparian Area Documentation Form

Reach Name:

Bankfull Width:

Valley Type:

Effective Riparian Area Width Calculation: _____ (ft)

$$W_{Bankfull} \text{ _____ (ft)} * MWR \text{ _____} + 2 * W_{additional} \text{ _____ (ft)}$$

Insert Image/Map with aerial photo base and topographic contour elevations showing application of effective riparian width to stream channel per Steps 1 through 5 in Appendix A. Show channel center points and associated riparian width lines.

Insert Image/Map with aerial photo base and topographic contour elevations showing Effective Riparian Area Polygon (Step 6 in Appendix A):

Size of Effective Riparian Area Polygon: _____ (square meters).

Insert Image/Map with aerial photo base showing areas determined to be non-vegetated per Steps 7 and 8 in User Manual (2.7.E):

Total size of area within Effective Riparian Area that is **Non-Vegetated**: _____ (square meters).

Percent of Effective Riparian Area that is **Vegetated**: _____