

**Addendum to Net Volume Factor Sampling Standards and Procedures, Version 4.2
RISC 2007**

1. Section 2.0 - Selection of Polygons

The wording of this section will be clarified to better state the NVAF ground sample selection process.

2. Section 3.0 – NVAF Ground Sample Process

The wording of this section will be clarified to better state the NVAF ground sample tally and enhancement process.

3. Section 3.4 – Tally of Dead Fallen Trees in Auxiliary Plots

Wording will be added to state that the tally of dead fallen trees will be optional in all auxiliary plots in NVAF ground samples.

4. Section 3.4 - Enhancement of Sub-Merchantable trees in Auxiliary Plots

Wording will be added to state that the enhancement of standing trees with a dbh < 12.5 cm will not be required in auxiliary plots in NVAF ground samples.

5. Section 4.0 – NVAF Sample Tree Selection Process

The wording of this section will be clarified to better state the NVAF sample tree selection process.

6. Section 4.3.1 – Minimum NVAF Sample Size

Wording will be modified to restate the minimum sample size required for NVAF. The overall minimum sample size will be maintained at 100 trees but the minimum dead tree sample size will be set to 10 trees. The remainder of the sample must be in live trees.