
DATA DOCUMENTATION ON THE DEAD AND WINDFALLEN TREES FOREST PLOT – CAMPAIGN 2008

Preface

On all forest plots, standing dead trees and windfallen trees with dbh over 7.5cm are selected on a unique 15 m radius circular plot centered on the inventory point. Only the recent dead or windfallen trees (death or fall estimated at maximum 5 years) are taken into account by the national forest inventory.

When the tree mortality is high (over 10 small dead trees in the 15 m radius plot, dispersed equally), rules of simplification are used to measure the small dead trees ($D13 \leq 22.5\text{cm}$) on a small plot (7.5 m radius plot).

Exhaustive listing of the raw data

Except if mentioned, all the raw data are collected in the field.

IDP: inventory plot ID

A: tree ID

VEGET: vegetation state (evolution 2008)

DATEMORT: presumed date of the death (new 2008)

ESPAR: tree species

ORI: tree origin

C13: circumference at 1.30m (cm) (new 2008)

V: tree volume (calculated)

W: ponderation coefficient of the tree (calculated)