

## DATA DOCUMENTATION ON THE INVENTORY PLOT FOREST PLOT – CAMPAIGN 2013

### Preface

A “forest plot” is an inventory point with forest land cover (except for poplar groves).

The “inventoried” forest plots are the points where all the field measurements have been led; the “not inventoried” forest plots are either points on which the field measurements have been impossible to realize due to accessibility, or points on which the land use is specific and of no interest for the forest inventory. Only the “inventoried” forest plots (over 95% of the forest plots) are diffused.

The determination of the majority of the descriptive variables of the plot (except for ecology) is led on a 20 ares observation plot, centered on the inventory plot (almost a 25m radius circular plot). Otherwise, the size of the plot is clarified.

### Exhaustive listing of the raw data

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

IDP: inventory plot ID  
XL93, YL93: geographical coordinates (of the knot)  
DEP: county (of the knot)  
SER: sylvoecoregion (of the plot)  
CSA: land cover  
UTA1, UTA2: land uses  
TM2: forest massif size  
PLISI: border presence  
ELISI: border exposition (grades)  
SFO: forest structure  
GEST: signs of forest management  
INCID: index of recent incident  
PEUPNR: index of stand with diameter at 1.30m under 7.5cm  
DC: type of cut  
DCESPAR1 and DCESPAR2: main and second cut tree species  
TPLANT: type of plantation (modification 2013)  
TPESPAR1 and TPESPAR2: main and second planted tree species  
DIST: skidding distance  
ITI: skidding itinerary  
PENTEXP: index of maximal skidding slope  
PORTANCE: index of soil suitability  
ASPERITE: index of asperity  
CAM: “class of measured age”