Alachua County Tree Metadata

CN - unique id

INVYR - Year of Inventory

STATECD - FIPS code for the state

UNITCD - FS code for the region

COUNTYCD - FIPS code for the county

PLOT - Plot id number

SUBP - Subplot id number

TREE - Tree number by subplot

CONDID - Land use condition code

AZIMUTH - magnetic bearing from subplot center of the tree

DIST - Distance from subplot center of the tree

PREVCON - previous Land use condition code

STATUSCD - Alive, dead or removed (1,2,3, respectively)

SPCD - FS species code

DIA - diameter of tree at point of measurement

DIAHT - height the diameter was take (1 is standard DBH)

HT - Height of tree in feet

HTCD - method for taking the height

ACTUALHT - height of tree top

TREECLCD - Tree class code

CR - crown ratio of the tree

CCLCD - Crown light code

TREEGRCD - Tree growth code

AGENTCD - agent of mortality code

CULL - percent rot in the tree

FGROWCD - Expansion factor for growth

ba - Basal are in square feet