VARIABLES obs = observation number

pl = plot number (1, 2, 3, 4)

ice = ice treatment (1 = iced, 0 = control)

age = age relative to the time of the ice storm

(0 = wood downed before ice storm,

1 = wood downed by ice storm,

2 = all downed wood)

yr = year of observation

d0 = density of down stems 0 to .25" in diameter (number per 60 m transect)

d.25 = density of down stems .25 to 1" in diameter (number per 60 m transect)

d1_3 = density of down stems 1 to 3" in diameter (number per 60 m transect)

d3 = density of down stems >3" in diameter (number per 60 m transect)

d1 = density of down stems >1" in diameter (number per 60 m transect)

dt = density of all down stems (number per 60 m transect)

m0 = mass of down stems 0 to .25" in diameter (tons/acre)

m.25 = mass of down stems .25 to 1" in diameter(tons/acre)

m1_3 = mass of down stems 1 to 3" in diameter(tons/acre)

m3 = mass of down stems >3" in diameter (tons/acre)

m1 = mass of down stems >1" in diameter (tons/acre)

mt = mass of all down stems (tons/acre)

To convert tons/acre to Kg/ha, multiply tons/acre by 2241.74