

# Grid Map for NATL-west

## 50 Meter Grid

Locations in NATL can be specified by reference to a grid system based on north-south gridlines (A to L) and east-west gridlines (1 to 12). Gridlines of each type are 50 meters apart. Each grid intersection is identified by the two gridlines that establish it (e.g. E5 or K12). Each 50x50 meter block established by the gridlines is identified by the grid point in its northwest corner (e.g. block D7 is immediately north of Division Trail and immediately east of the DPI compound).

## GPS

Global coordinates of grid points are at:  
<http://natl.ifas.ufl.edu/gpsgridpts.xls>

## Public and Restricted Areas

All parts of NATL north of Division Trail are open to the public from dawn to dusk. The area south of Division Trail is limited to academic uses as explained at <http://natl.ifas.ufl.edu/rules>.

## Trails

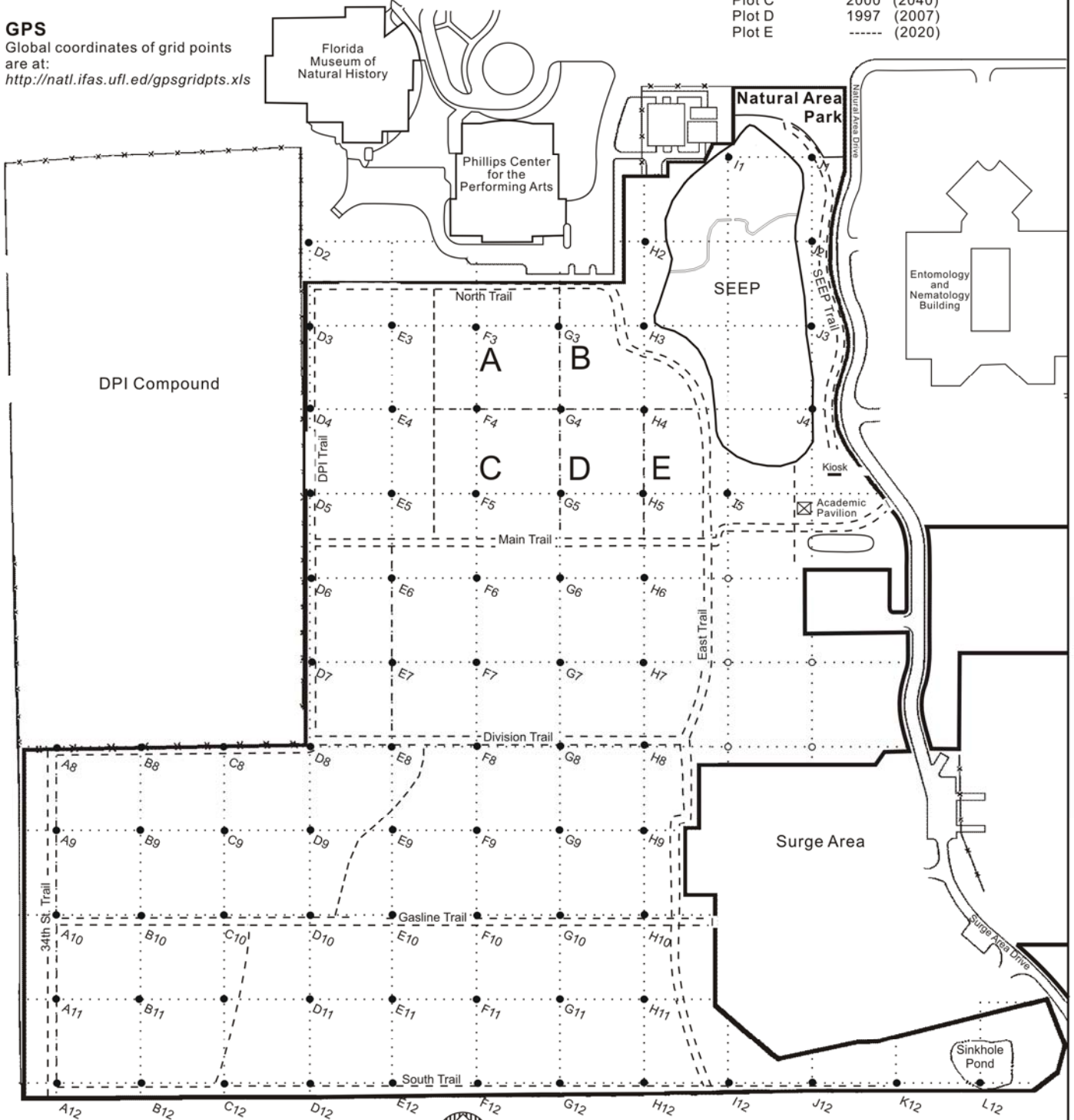
Major named trails are indicated by double dashed lines. Single dashed lines indicate lesser trails that also serve as fire lanes or the boundaries between successional plots.

## Successional Plots

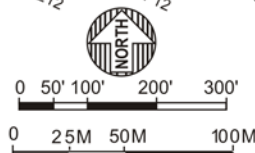
Large, outlined letters identify the 5 successional plots. Plots A and D are tilled every 10 years, and Plots C and E are tilled every 40 years. Plot B is tilled in years when no other plot is tilled.

## Most recent year (and next year) for tillage of successional plots

Plot A	2002 (2012)
Plot B	2003 (2004)
Plot C	2000 (2040)
Plot D	1997 (2007)
Plot E	----- (2020)



**July 2005**  
 (Grid map for NATL-east is in preparation)



Base map courtesy of  
 U.F. Physical Plant Division  
 Architecture/Engineering

Grid surveyed by  
 U.F. Student Geomatics Assoc.