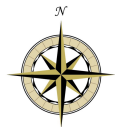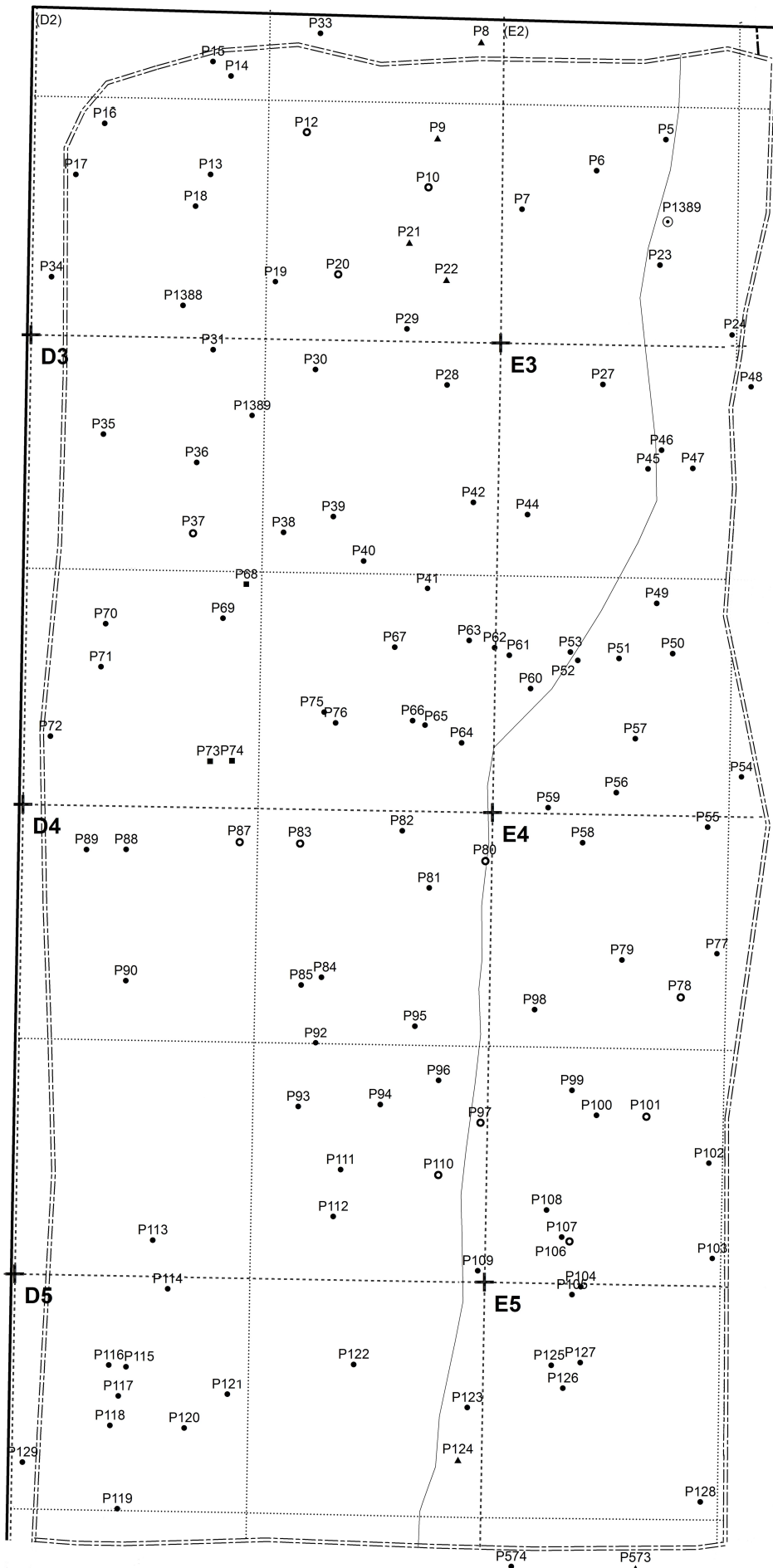# Identifying numbers of pines in Block A of NATL's Upland Pine

This map shows the "P-number" for each of its pine trees.
How to use these numbers is at http://natl.ifas.ufl.edu/maps/pinemaps.php#upmaps.

(D2) P33 P8 (E2)
P15
P14
P16
P12 P9 P5
P17 P13 P6
P18 P10 P7 P1389
P21 P23
P34 P19 P20 P22
P1388 P29 P24
P31 D3 P30 P28 E3 P27 P48
P35 P1389 P46
P36 P45 P47
P39 P42 P44
P37 P38 P40
P68 P41 P49
P70 P69 P67 P63 P62 P61 P53 P51 P50
P71 P60 P52
P72 P75 P76 P66 P65 P57
P73 P74 P64 P56 P54
D4 P87 P83 P82 E4 P58 P59 P55
P89 P88 P80 P81
P90 P85 P84 P79 P77
P98 P78
P95
P92 P96 P99
P93 P94 P100 P101
P97
P111 P110 P102
P112 P108 P103
P113 P107
P106
P109 P104
P114 D5 P105 E5
P116 P115 P122 P125 P127
P117 P121 P126
P118 P120 P123
P129 P124
P119 P128
P574 P573

Key

- ● legacy longleaf
- ◉ recent longleaf
- ▲ loblolly
- ■ slash pine
- ○ pine snag
- ✚ grid stake
- - - - grid lines (50m)
- ·········· grid lines (25m)
- === major trail
- —— nature trail
- – - – other trail

Grid blocks: Each 50x50m *grid block* is defined by a *grid stake* at each corner and is named after the stake in its NW corner. On this map each grid block is divided into a NW, NE, SE, and SW 25x25m "quarter grid block." The grid stakes are at permanently surveyed points. The other three corners of each ¼ grid block may be marked with temporary stakes that were located by measuring from the surveyed points.