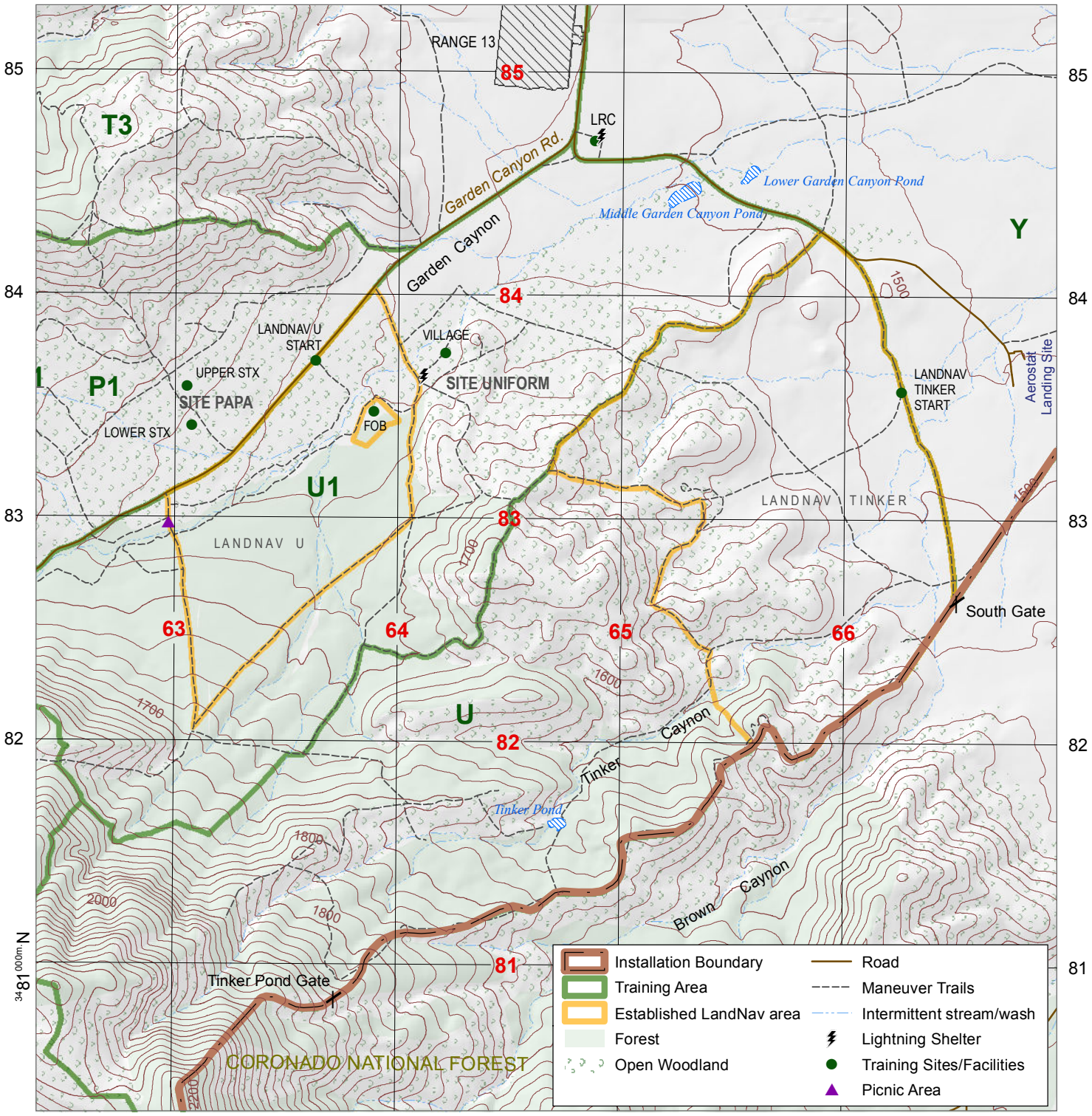
Fort Huachua, Arizona

# LAND NAVIGATION U/LAND NAVIGATION TINKER




$^{5}63^{000m.}$E 64 65 66

**SCALE 1:25,000**

Meters 1000 500 0 1 Kilometers

0.5 0.25 0 0.5 Statute Miles

**ELEVATIONS IN METERS**

**CONTOUR INTERVAL 20 METERS**

ELLIPSOID. . . . . .WORLD GEODETIC SYSTEM 1984
GRID. . . . . .1000 METER UTM ZONE 12
PROJECTION. . . . . .TRANSVERSE MERCATOR
VERTICAL DATUM. . . . . .MEAN SEA LEVEL
HORIZONTAL DATUM. . . . . .WORLD GEODETIC SYSTEM 1984

ZONE12

GRID CONVERGENCE
0° 21' (6 MILS)
FOR CENTER OF SHEET

GN

2013
G-M ANGLE
9.6° (171 MILS)

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH ADD G-M ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH SUBTRACT G-M ANGLE

*Use protractor or other device to confirm scale when reproducing this document.*

A digital version (.pdf) of this map is available from the Fort Huachuca SRP office: 520-533-7281 or 533-7100.

Prepared by Fort Huachuca Sustainable Range Program GIS Analyst May 2013