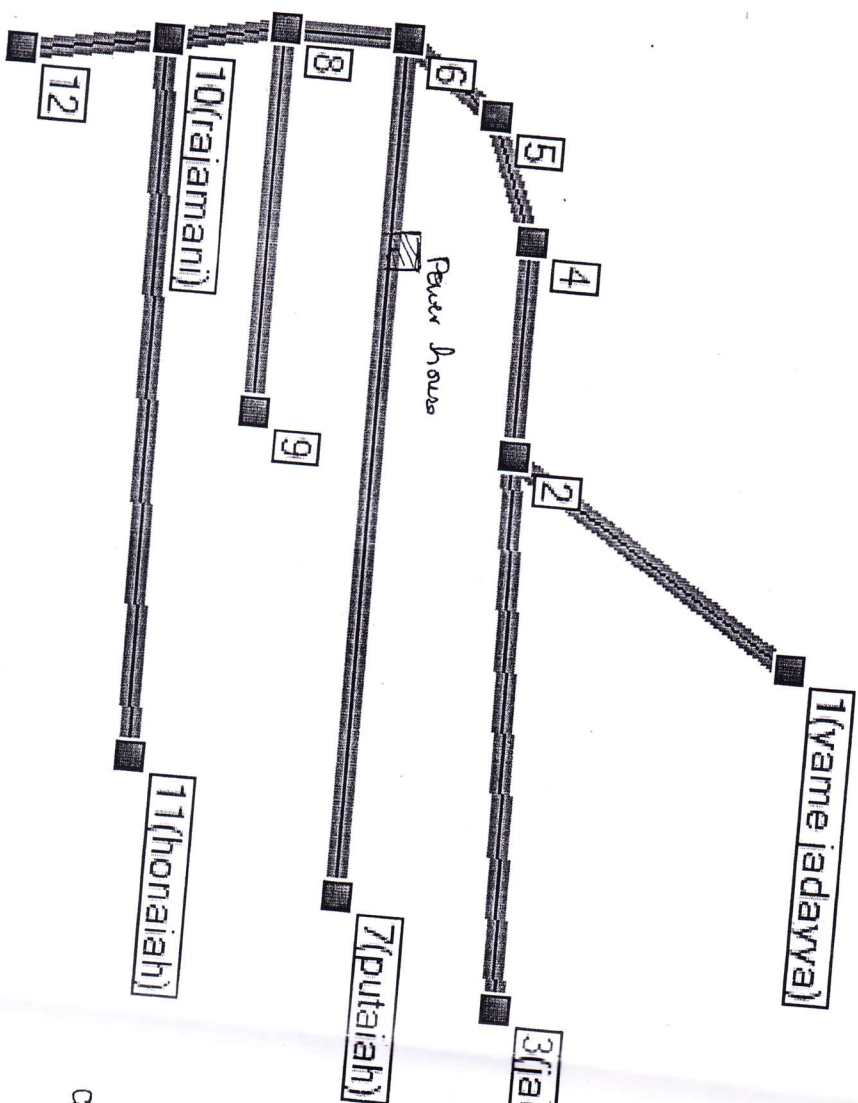


IPS Reading	Unit	dd. ^o mm mm'
0		

Unit 40: mm mm
Polym 49584

$N 12^{\circ} 18.439'$	$E 076^{\circ} 01.722'$
$N 12^{\circ} 18.387'$	$E 076^{\circ} 01.687'$
$N 12^{\circ} 18.392'$	$E 076^{\circ} 01.788'$
$N 12^{\circ} 18.387'$	$E 076^{\circ} 01.648'$
$N 12^{\circ} 18.379'$	$E 076^{\circ} 01.626'$
$N 12^{\circ} 18.362'$	$E 076^{\circ} 01.613'$
$N 12^{\circ} 18.362'$	$E 076^{\circ} 01.776'$
$N 12^{\circ} 18.340'$	$E 076^{\circ} 01.613'$
$N 12^{\circ} 18.340'$	$E 076^{\circ} 01.683'$
$N 12^{\circ} 18.319'$	$E 076^{\circ} 01.611'$
$N 12^{\circ} 18.323'$	$E 076^{\circ} 01.748'$
$N 12^{\circ} 18.293'$	$E 076^{\circ} 01.621'$
$N 12^{\circ} 18.364'$	$E 076^{\circ} 01.650'$



3(Adayya Mava)

Scale 1cm = 25 m/s

CPDS Served & Shared prepared by
Halil DFE, Bulakdere.

John
DRFe, Pulaski Co.

DEPUTY RANGE FOREST OFFICER
BETH DAVIDSON SECTION
PERVAPATNA RANGE

ಗೌಪ್ಯ ವಲಯ ಅಧಿಕಾರಿಗಳು
ಮುಖ್ಯವಾಗಿ ಅವರು
ಪರಿಶೀಲಿಸುವುದು ವಲಯ

100 m

overzoom