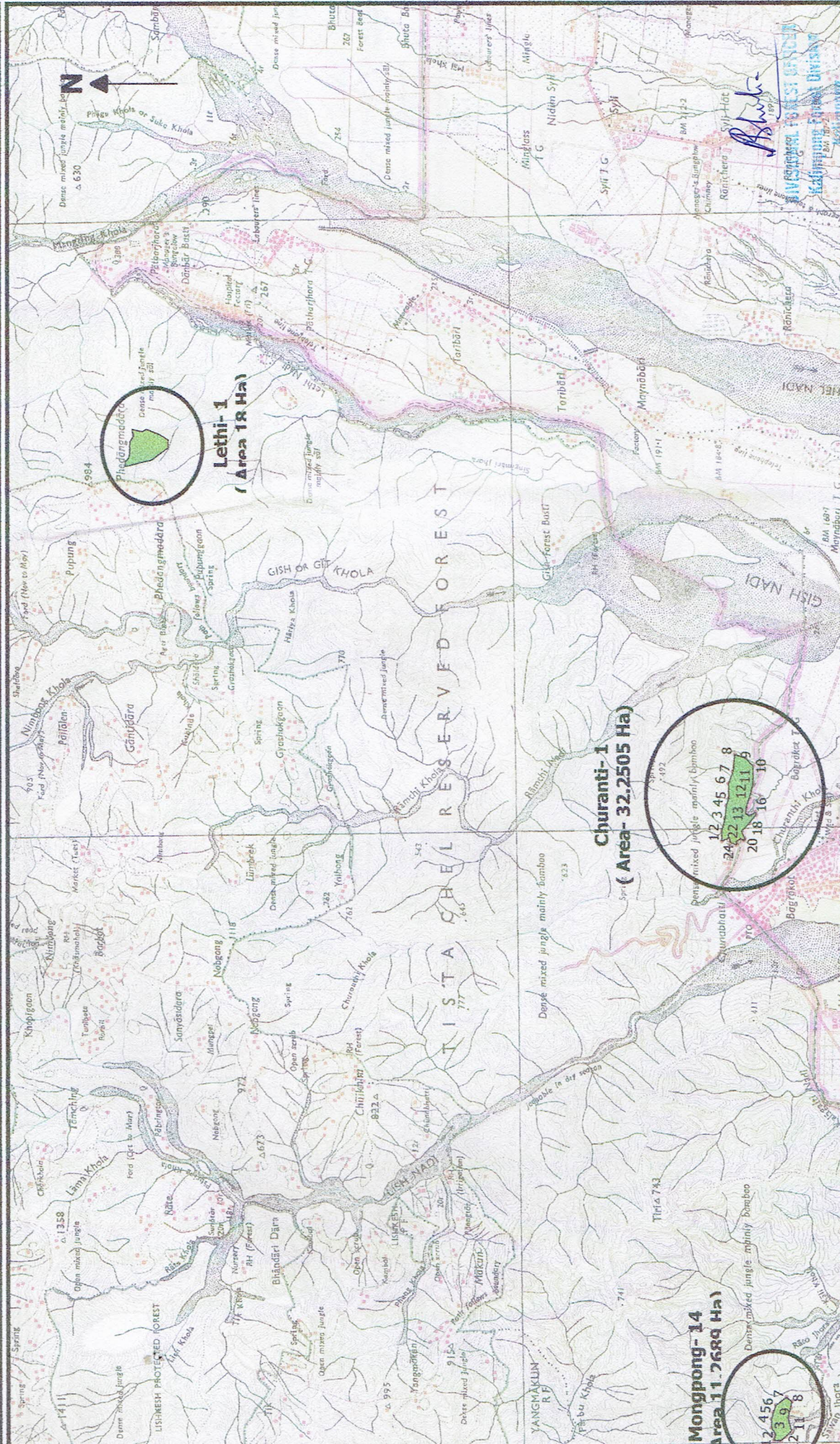
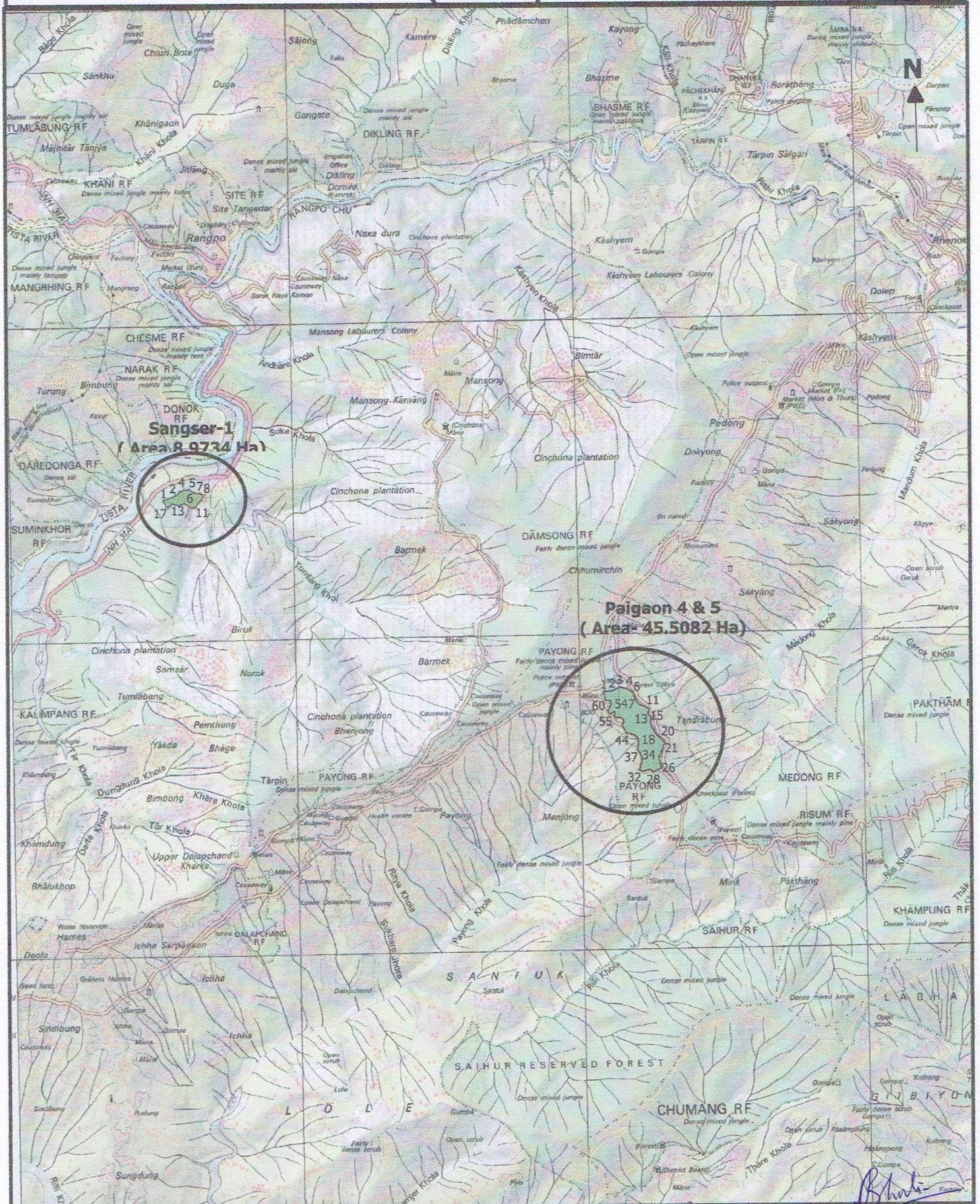


Geo-Referenced Topomap Showing Land ForCompensatory Afforestation (Sheet-2)



ct - Diversion of 116.001 Ha of Forest land For Rehabilitation and Upgrading to 2 lane with paved shoulders
guration of Bagrakot to Kafer (Length of Project km 0+000 to 40+000) & Kafer to Reshi Border (Length 40+000
+250 & 76+700 to 98+595) of NH-717A in West Bengal StateUnder Package-IV & Package-V Programme

Geo-Referenced Topomap Showing Land ForCompensatory Afforestation (Sheet-1)



Project - Diversion of 116.001 Ha of Forest land For Rehabilitation and Upgrading to 2 lane with paved shoulders configuration of Bagrakot to Kafer (Length of Project km 0+000 to 40+000) & Kafer to Reshi Border (Length 40+000 to 61+250 & 76+700 to 98+595) of NH-717A in West Bengal State Under Package-IV & Package-V

Legend

- Land Identified for Compensatory Afforestation
- GPS Ccoordinates

DIVISIONAL FOREST OFFICER
Kalimpong Forest Division
Kalimpong

0 1 2 3 4 km