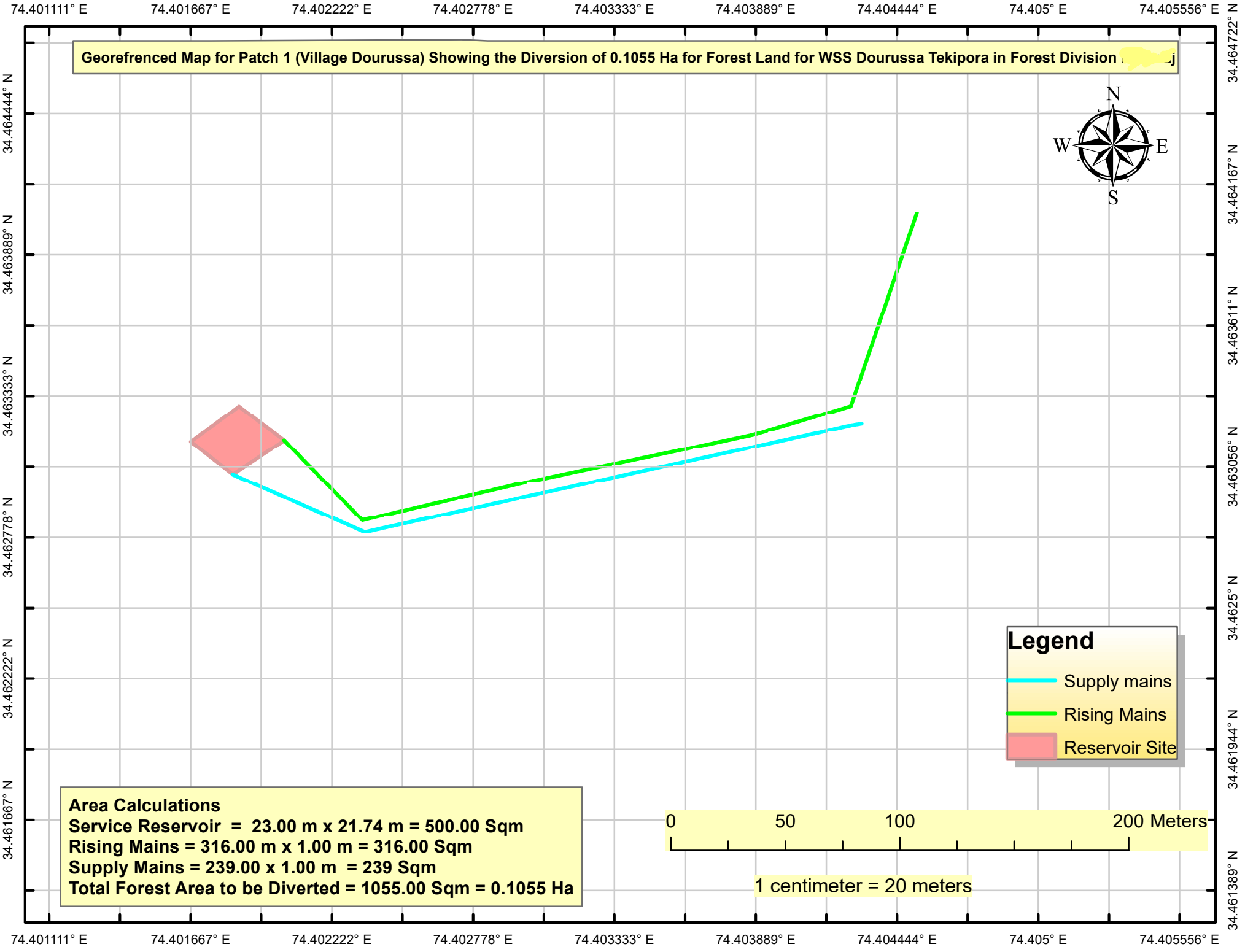
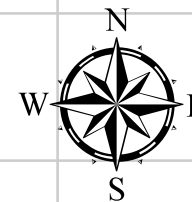




74.407222° E 74.4075° E 74.407778° E 74.408056° E 74.408333° E 74.408611° E 74.408889° E 74.409167° E 74.409444° E 74.409722° E 74.41° E 74.410278° E 74.410556° E

Toposheet Showing Location of Patch 2 (Village Gujjarpati) Showing the Diversion of 0.0839 Ha for Forest Land for WSS Dourussa Tekipora in Forest Division Kamraj



Legend

Pipelines

- Supply Mains
- Rising Mains

Structure Sites

- Pump House
- Reservoir Site

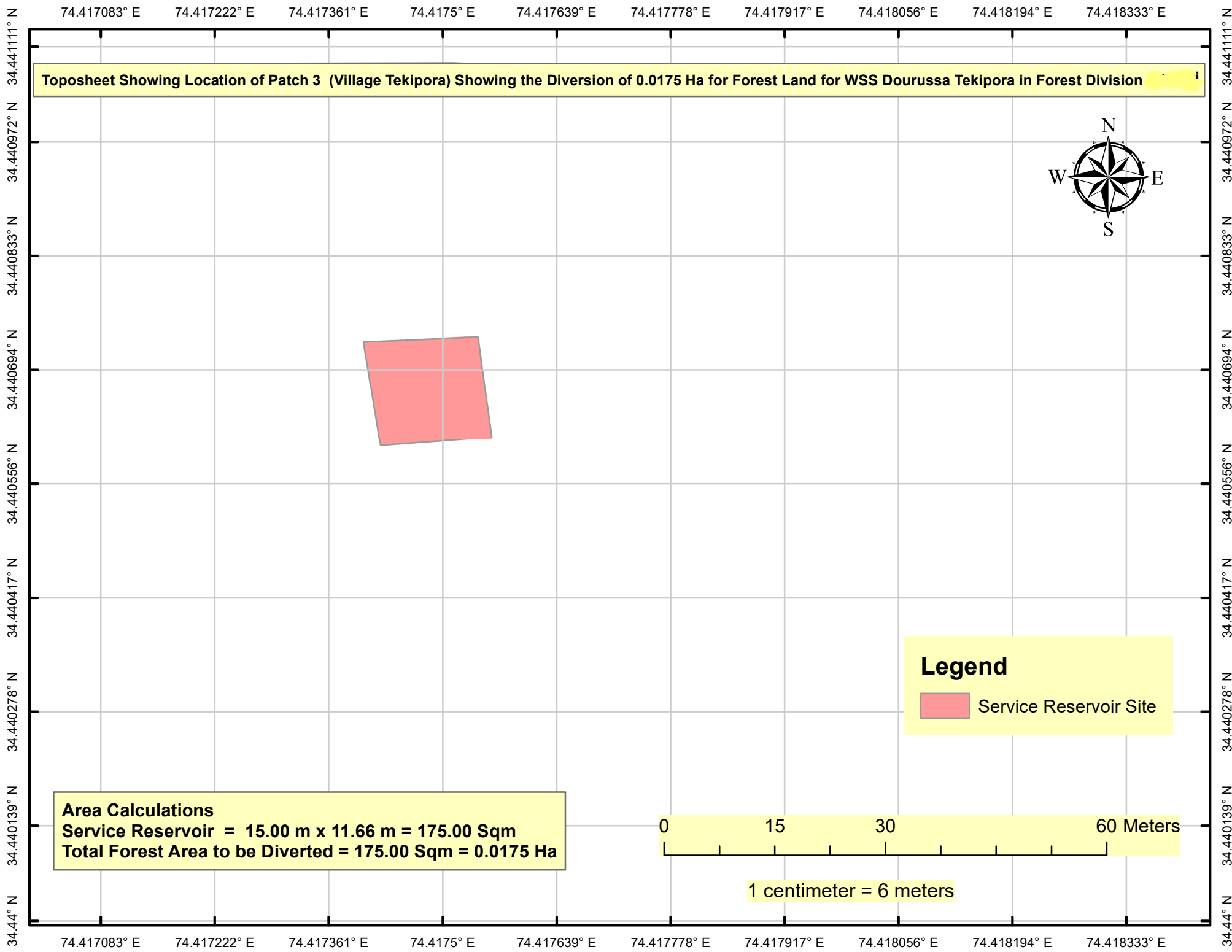
Area Calculation

Service Reservoir = 17.50 m x 14.28 m = 250.00 Sqm
Pump House = 21.00 m x 14.28 m = 300.00 Sqm
Rising Mains = 145.00 m x 1.00 m = 145.00 Sqm
Supply Mains = 144.00 m x 1.00 m = 144.00 Sqm
Total Forest Area to be Diverted = 839.00 Sqm = 0.0839Ha

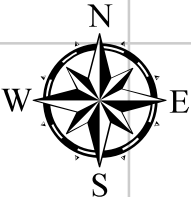
0 25 50 100 Meters

1 centimeter = 16 meters

74.407222° E 74.4075° E 74.407778° E 74.408056° E 74.408333° E 74.408611° E 74.408889° E 74.409167° E 74.409444° E 74.409722° E 74.41° E 74.410278° E 74.410556° E



Toposheet Showing Location of Patch 3 (Village Tekipora) Showing the Diversion of 0.0175 Ha for Forest Land for WSS Dourussa Tekipora in Forest Division



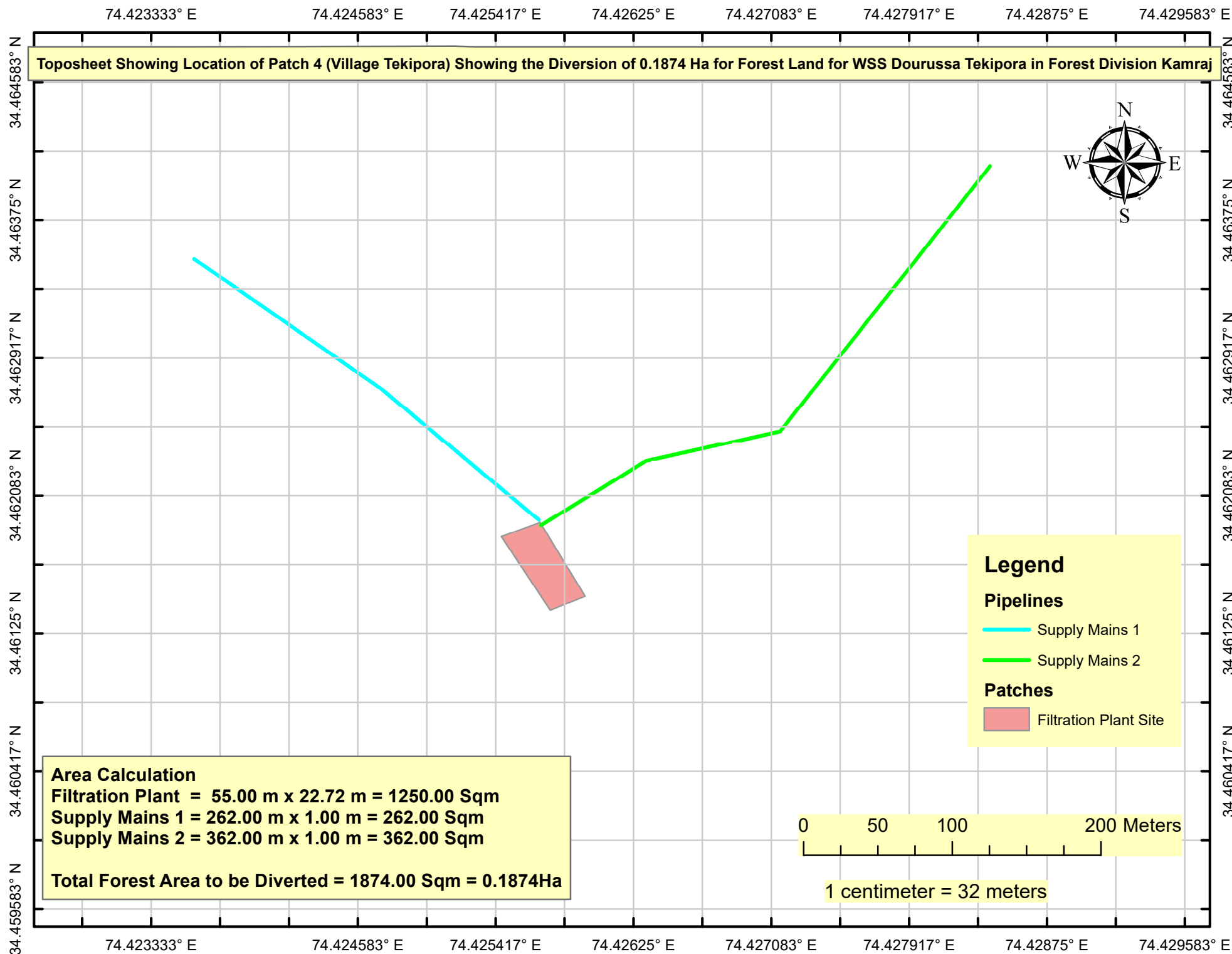
Legend

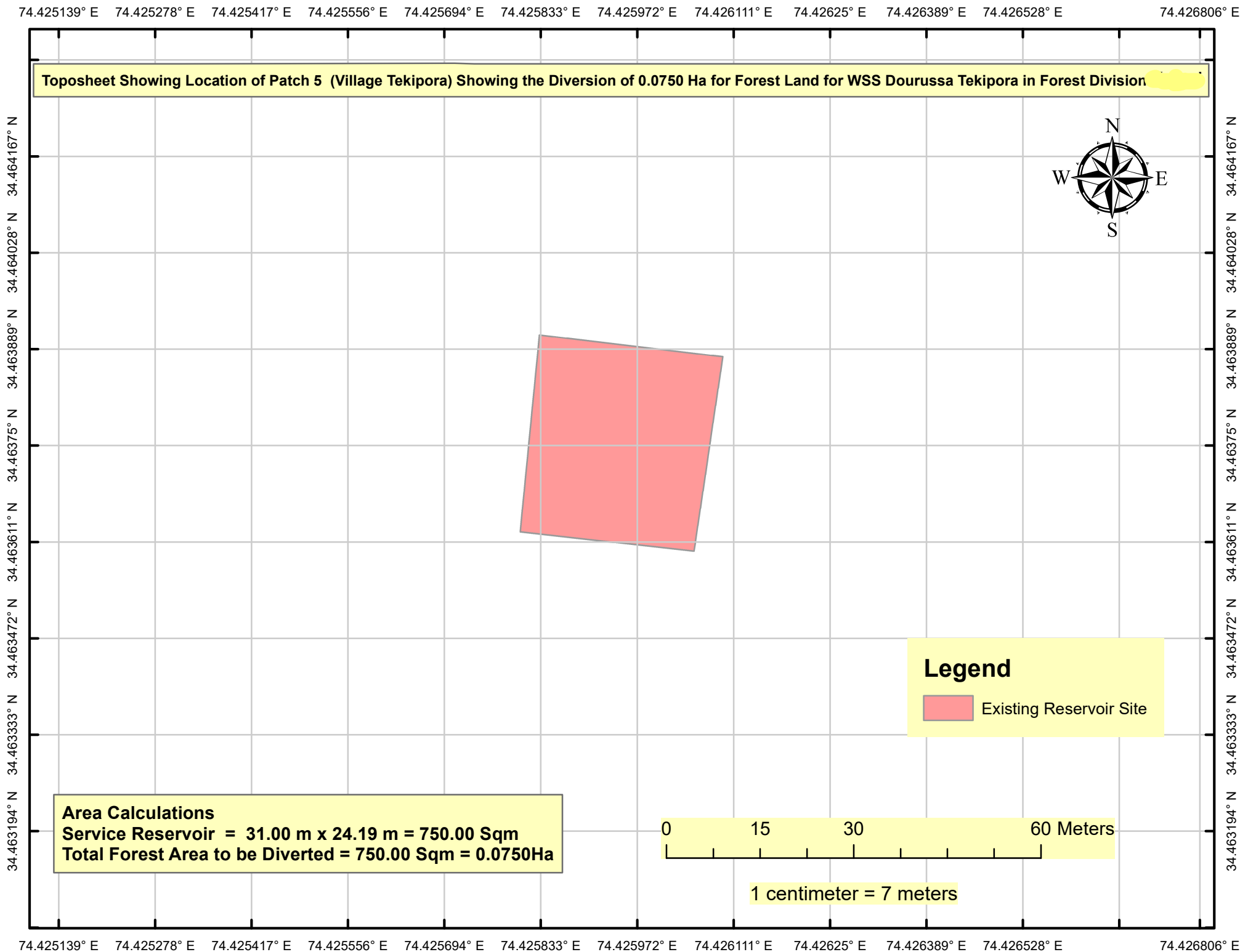
 Service Reservoir Site

Area Calculations
Service Reservoir = 15.00 m x 11.66 m = 175.00 Sqm
Total Forest Area to be Diverted = 175.00 Sqm = 0.0175 Ha

0 15 30 60 Meters

1 centimeter = 6 meters



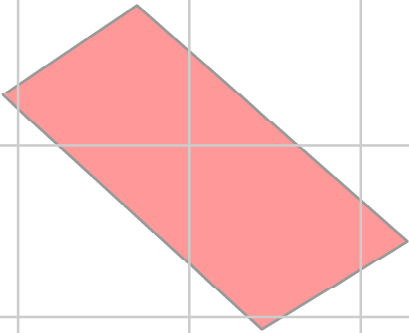
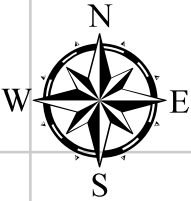


74.412639° E 74.412778° E 74.412917° E 74.413056° E 74.413194° E 74.413333° E 74.413472° E 74.413611° E 74.41375° E 74.413889° E 74.414028° E 74.414167° E

34.435694° N
34.435556° N
34.435417° N
34.435278° N
34.435139° N
34.435° N
34.434861° N
34.434722° N

34.435694° N
34.435556° N
34.435417° N
34.435278° N
34.435139° N
34.435° N
34.434861° N
34.434722° N

Toposheet Showing Location of Patch 6 (Village Tekipora) Showing the Diversion of 0.0375 Ha for Forest Land for WSS Dourussa Tekipora in Forest Division



Legend

 Pre Settling Tank

Area Calculations
Pre Settling Tank = 30.00 m x 12.50 m = 375.00 Sqm
Total Forest Area to be Diverted = 375.00 Sqm = 0.0375Ha

0 15 30 60 Meters

1 centimeter = 7 meters

74.412639° E 74.412778° E 74.412917° E 74.413056° E 74.413194° E 74.413333° E 74.413472° E 74.413611° E 74.41375° E 74.413889° E 74.414028° E 74.414167° E