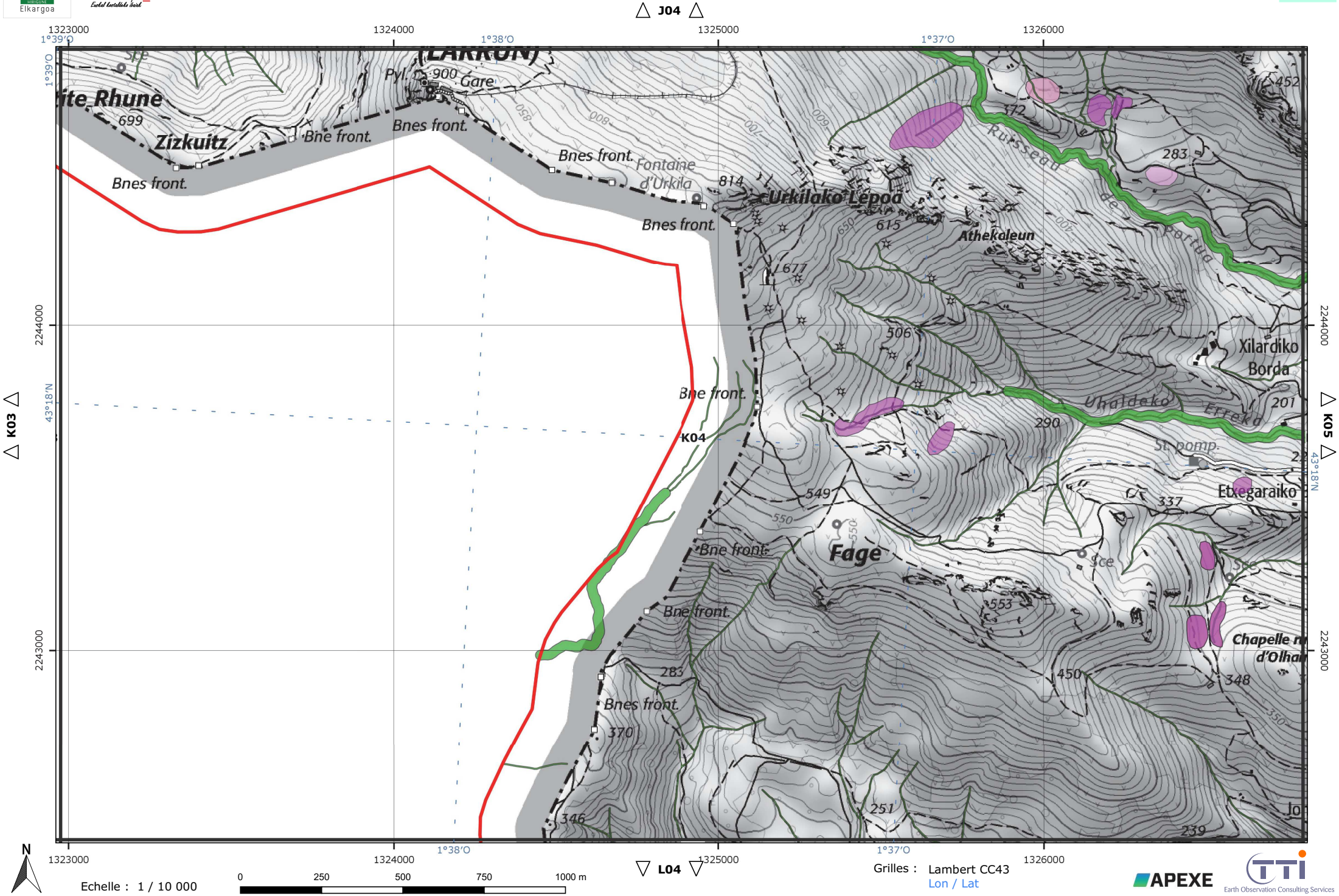
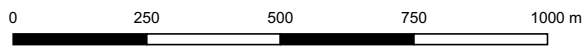


la Peti

Grilles : Lambert CC43
Lon / Lat



Echelle : 1 / 10 000



Grilles : Lambert CC43
Lon / Lat

△ J05 △

1327000
1°36'O

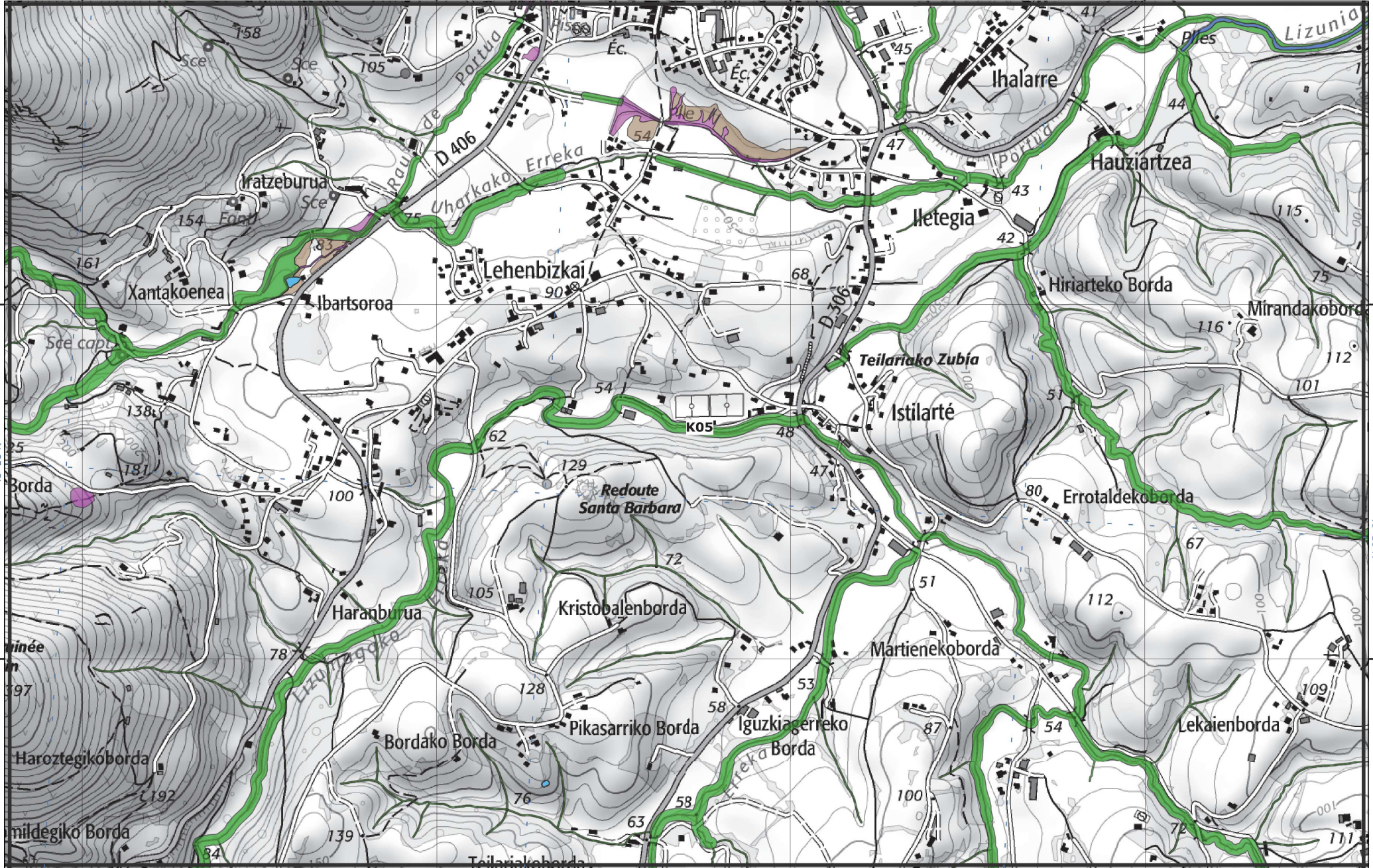
1328000

1°35'O

1329000

1°34'O

1330000



△ K04 △

2244000

△ K06 △

43°18'N

2243000



1°36'O
1327000

1328000

1°35'O

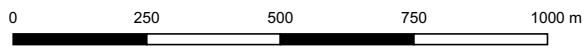
1329000

1°34'O

1330000

▽ L05 ▽

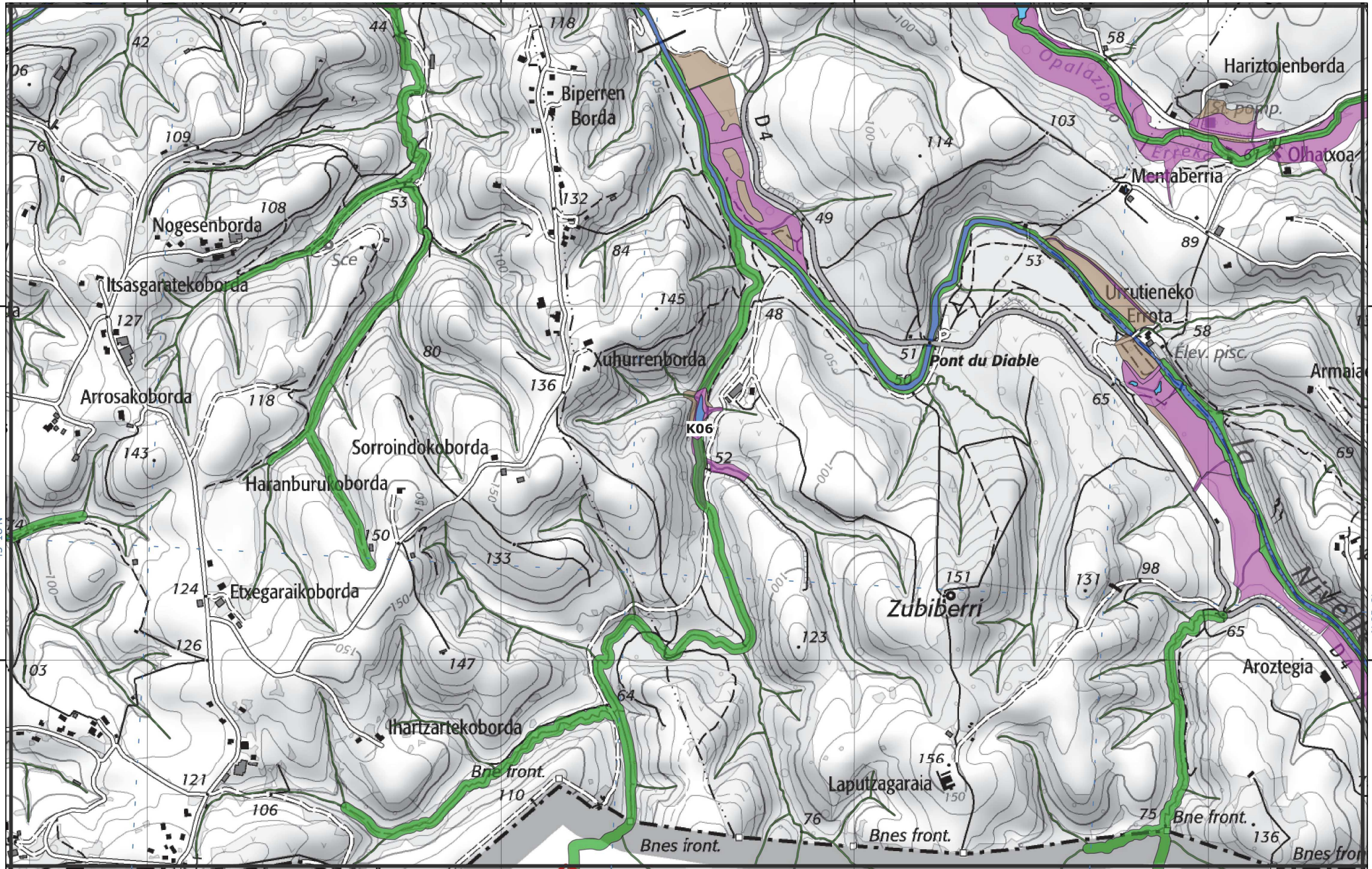
Echelle : 1 / 10 000



Grilles : Lambert CC43
Lon / Lat

△ J06 △

1331000 1°33'0 1332000 1°32'0 1333000 1°31'0 1334000



△ K05 △

△ K07 △



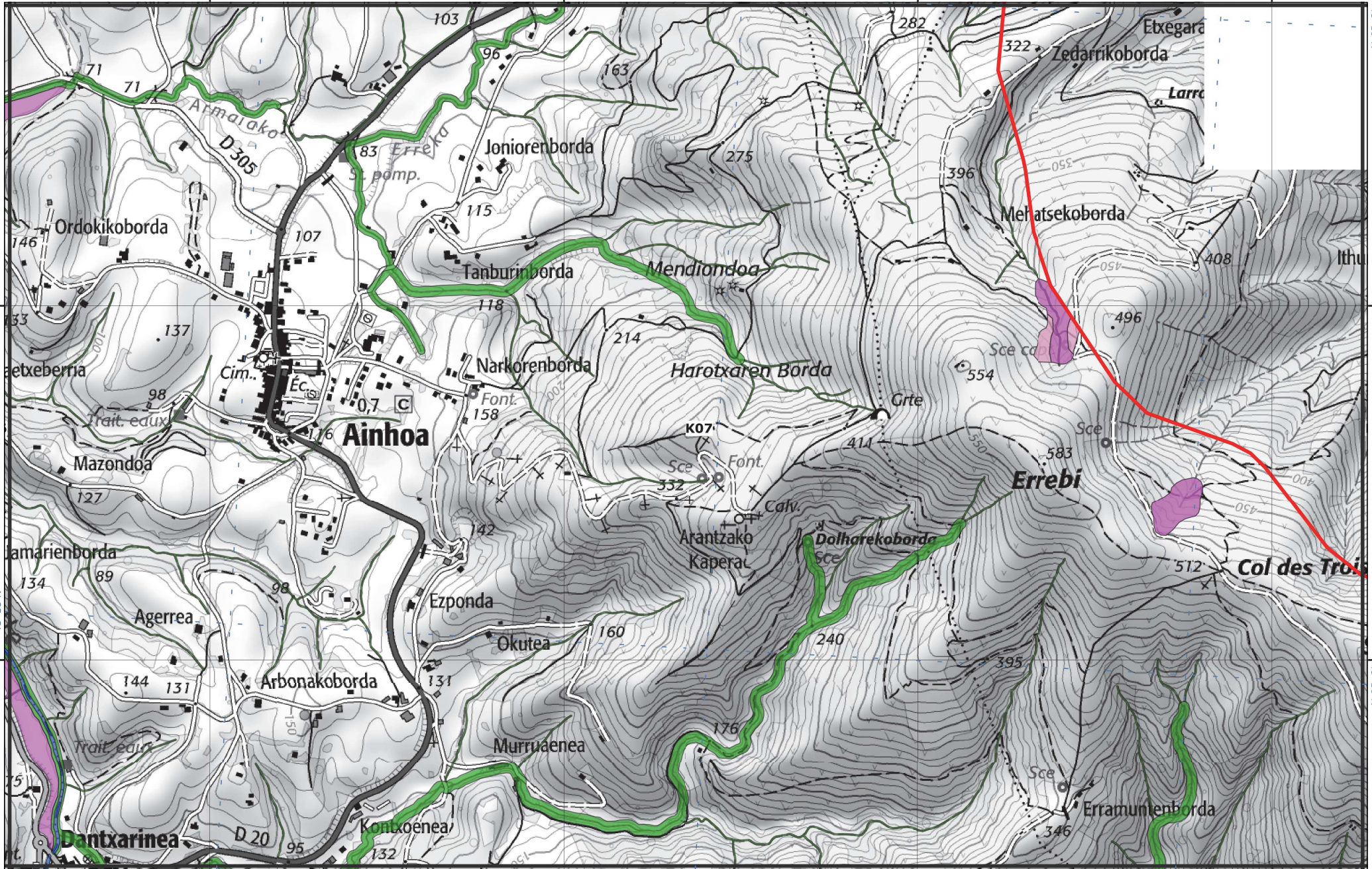
Echelle : 1 / 10 000
0 250 500 750 1000 m

▽ L06 ▽

Grilles : Lambert CC43
Lon / Lat

△ J07 △

1335000 1°30'O 1336000 1°29'O 1337000 4°19'N 1338000 1°28'O



△ K06 △

△ K08 △

1°30'O 1335000 1°29'O 1336000 1337000 1°28'O 1338000

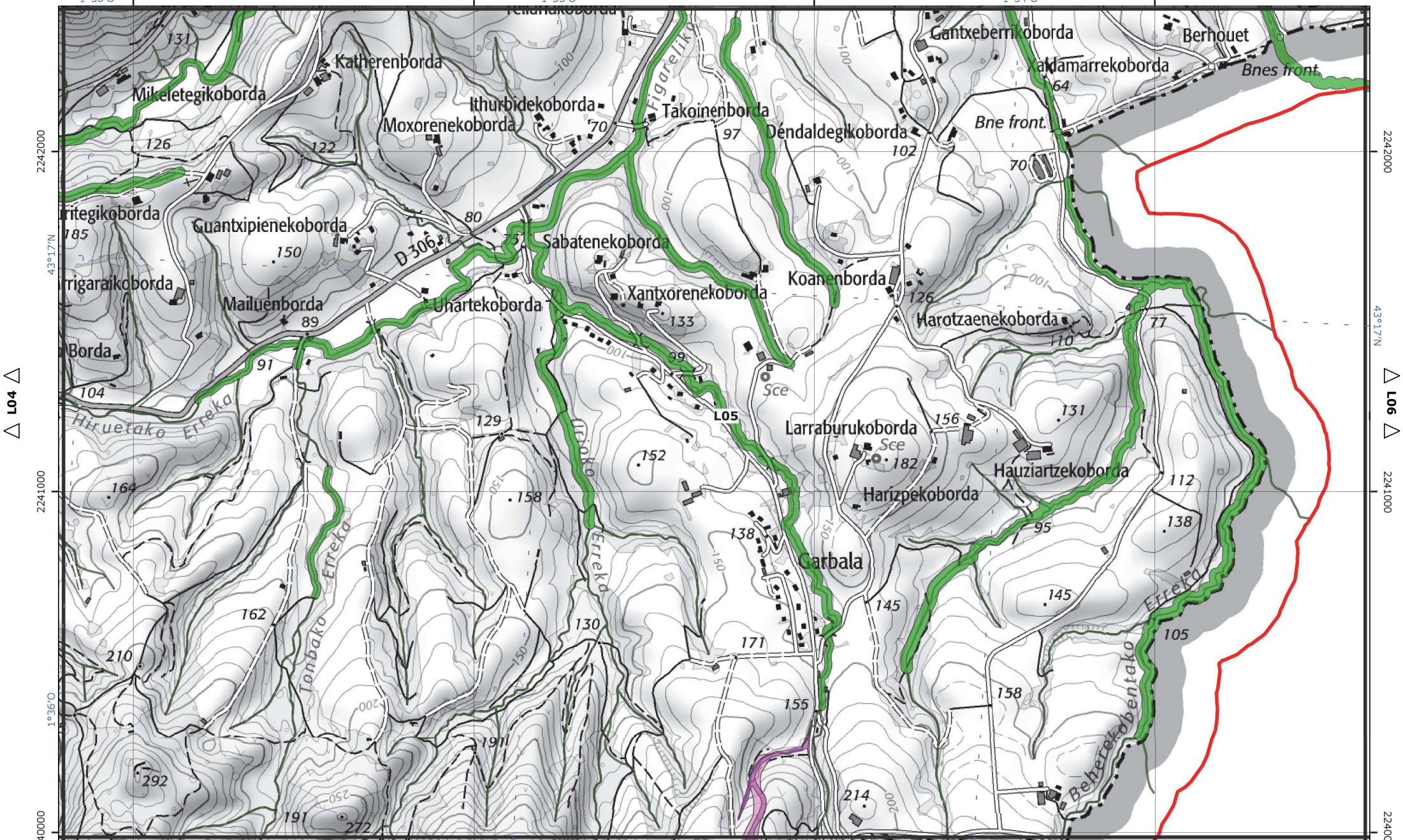
Echelle : 1 / 10 000



▽ L07 ▽

Grilles : Lambert CC43
Lon / Lat

△ K05 △

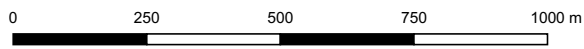


△ L04 △

△ L06 △



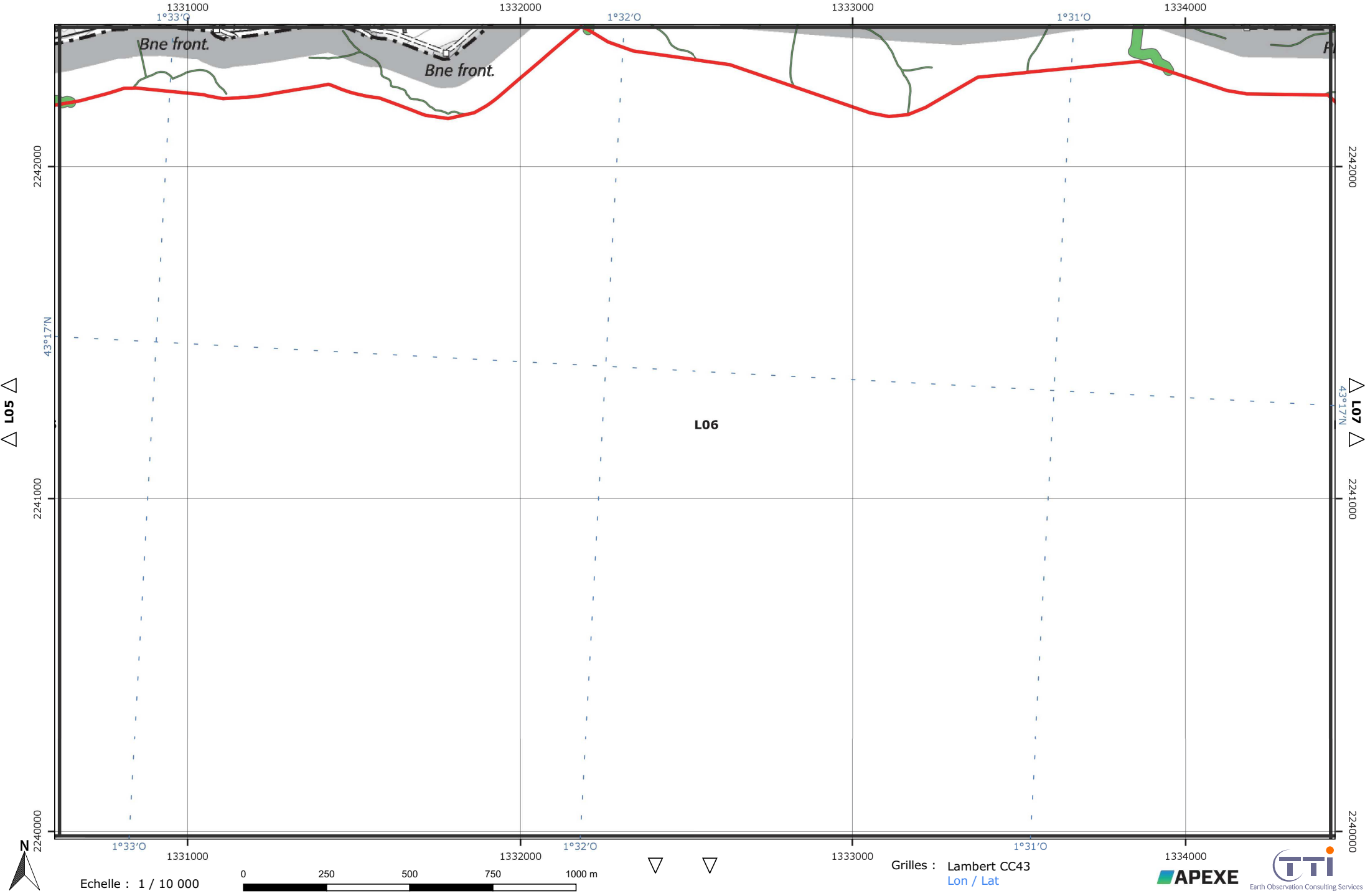
Echelle : 1 / 10 000



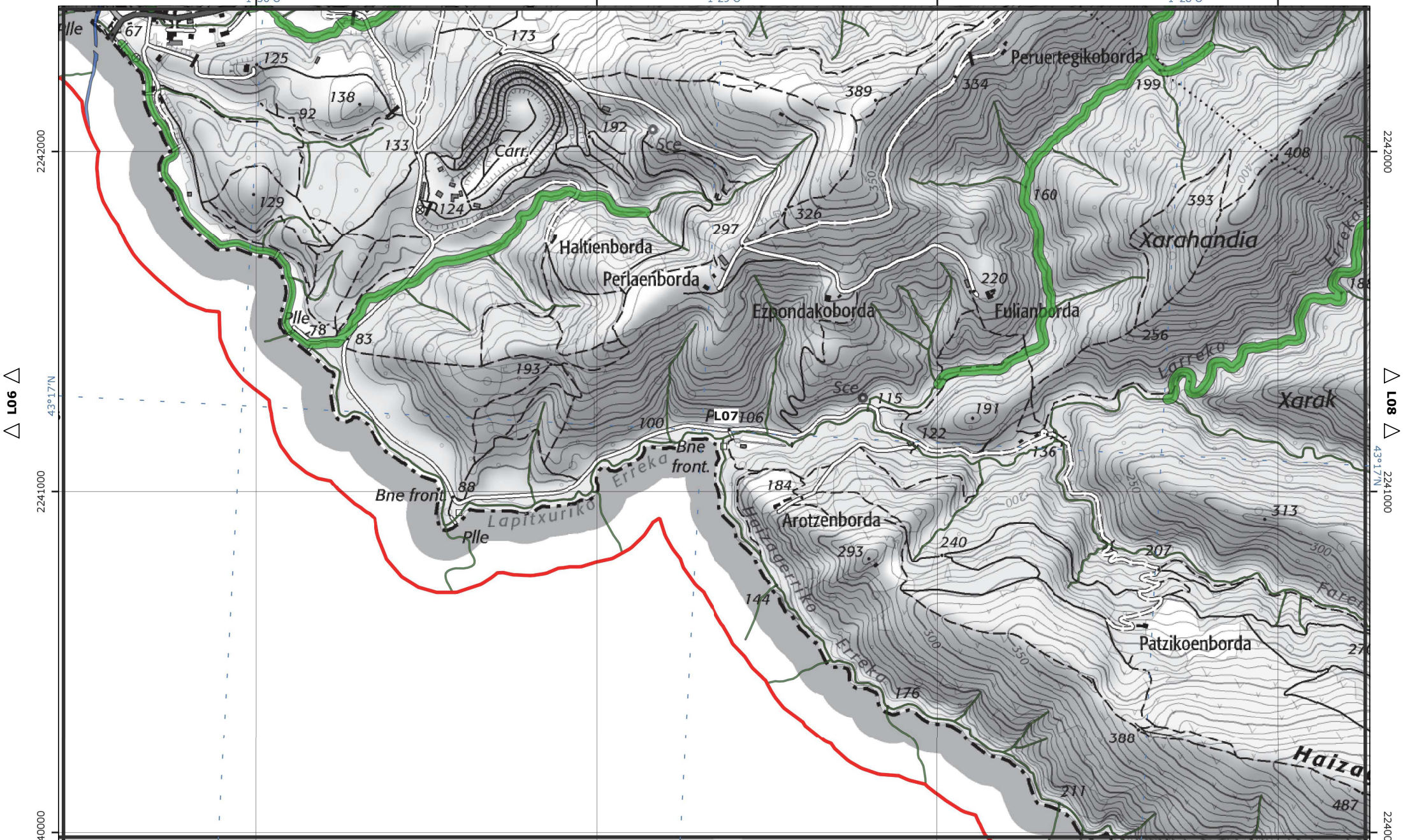
▽ M05 ▽

Grilles : Lambert CC43
Lon / Lat

△ K06 △



△ K07 △

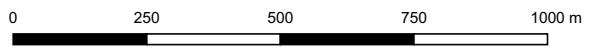


△ L06 △

△ L08 △

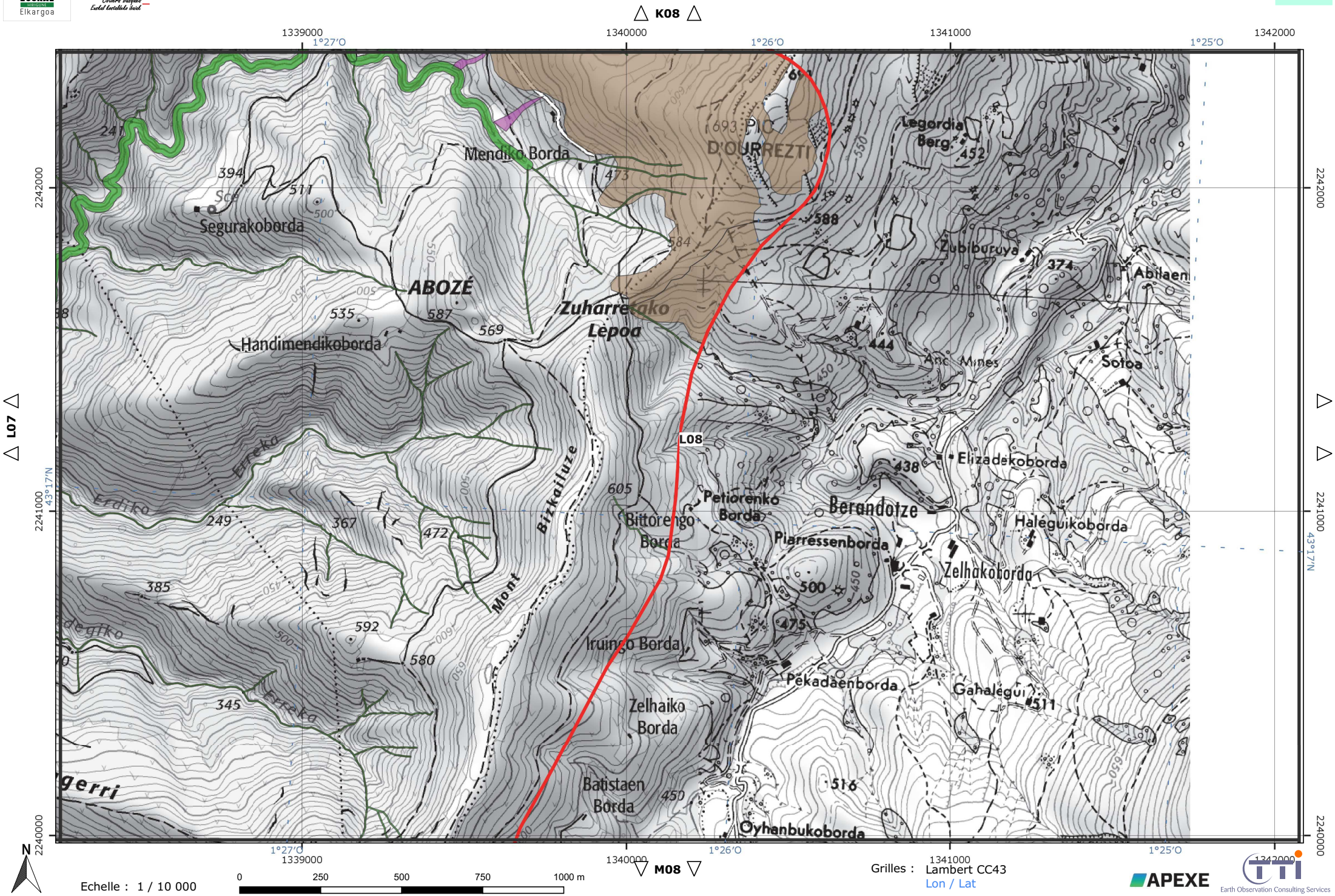


Echelle : 1 / 10 000

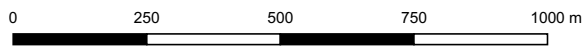


▽ M07 ▽

Grilles : Lambert CC43
Lon / Lat



Echelle : 1 / 10 000

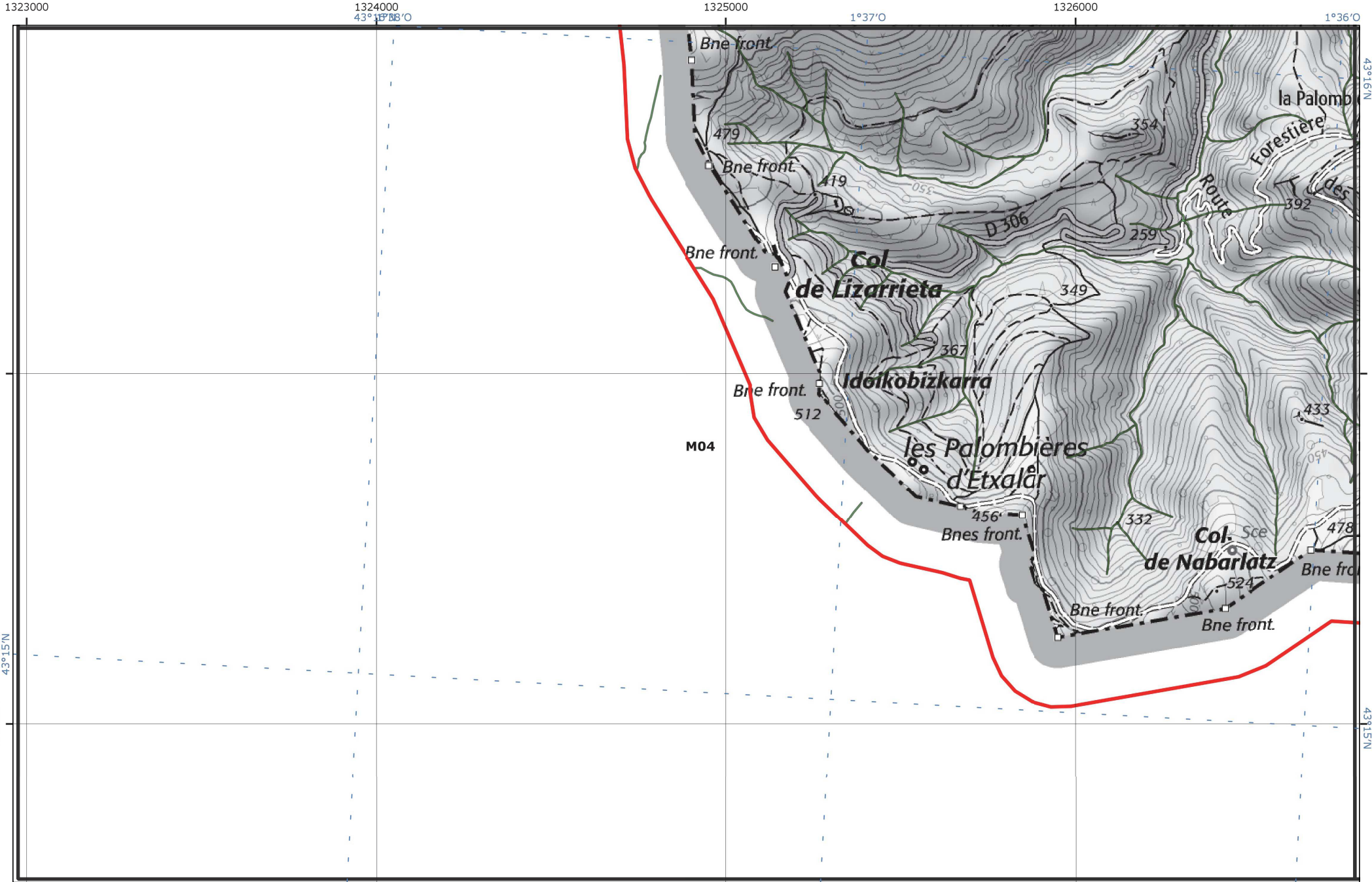


Grilles : 1341000
Lambert CC43
Lon / Lat

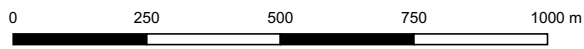
APEXE



△ L04 △



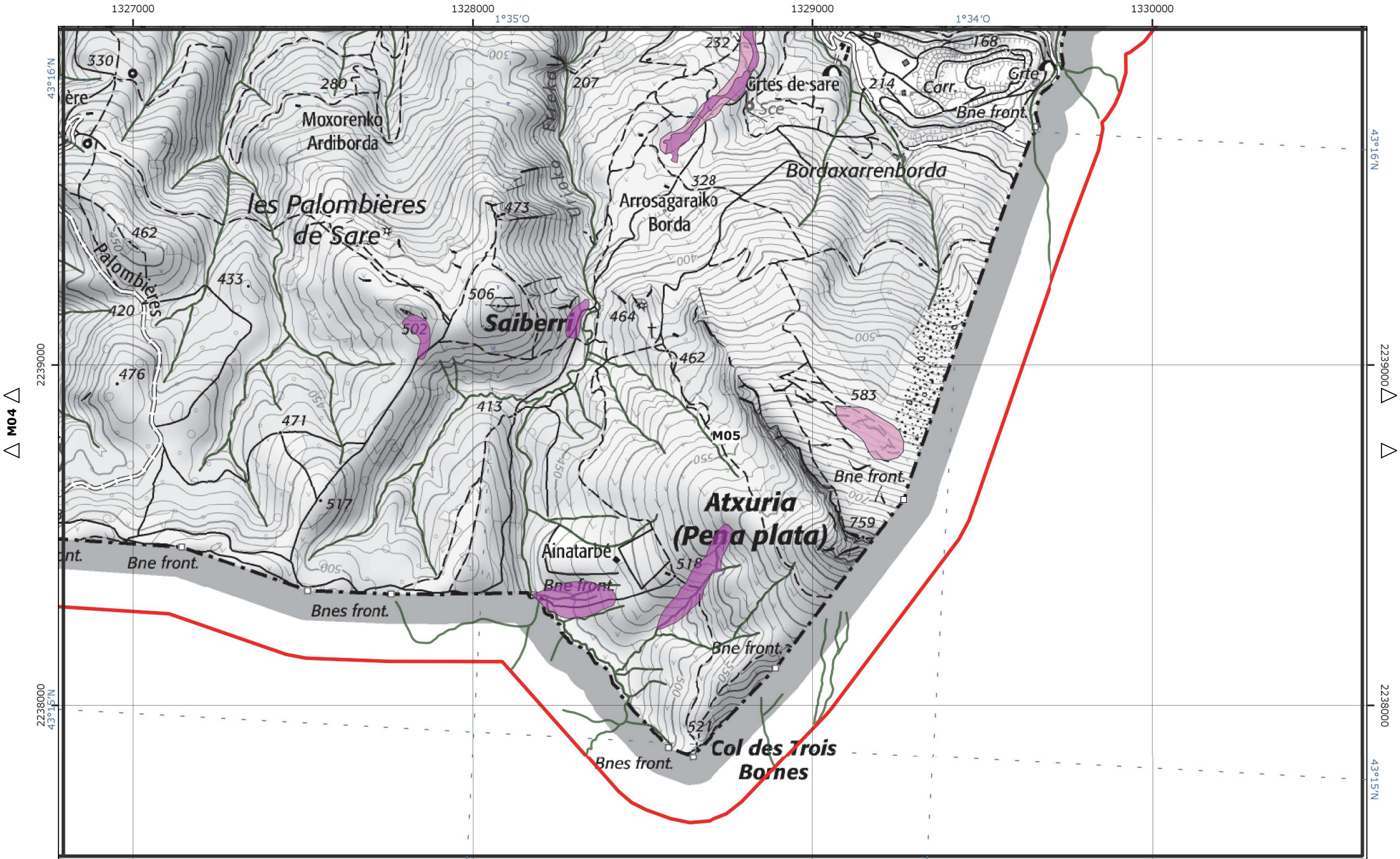
Echelle : 1 / 10 000



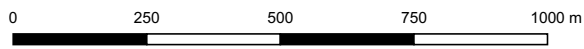
Grilles : Lambert CC43
Lon / Lat



△ L05 △



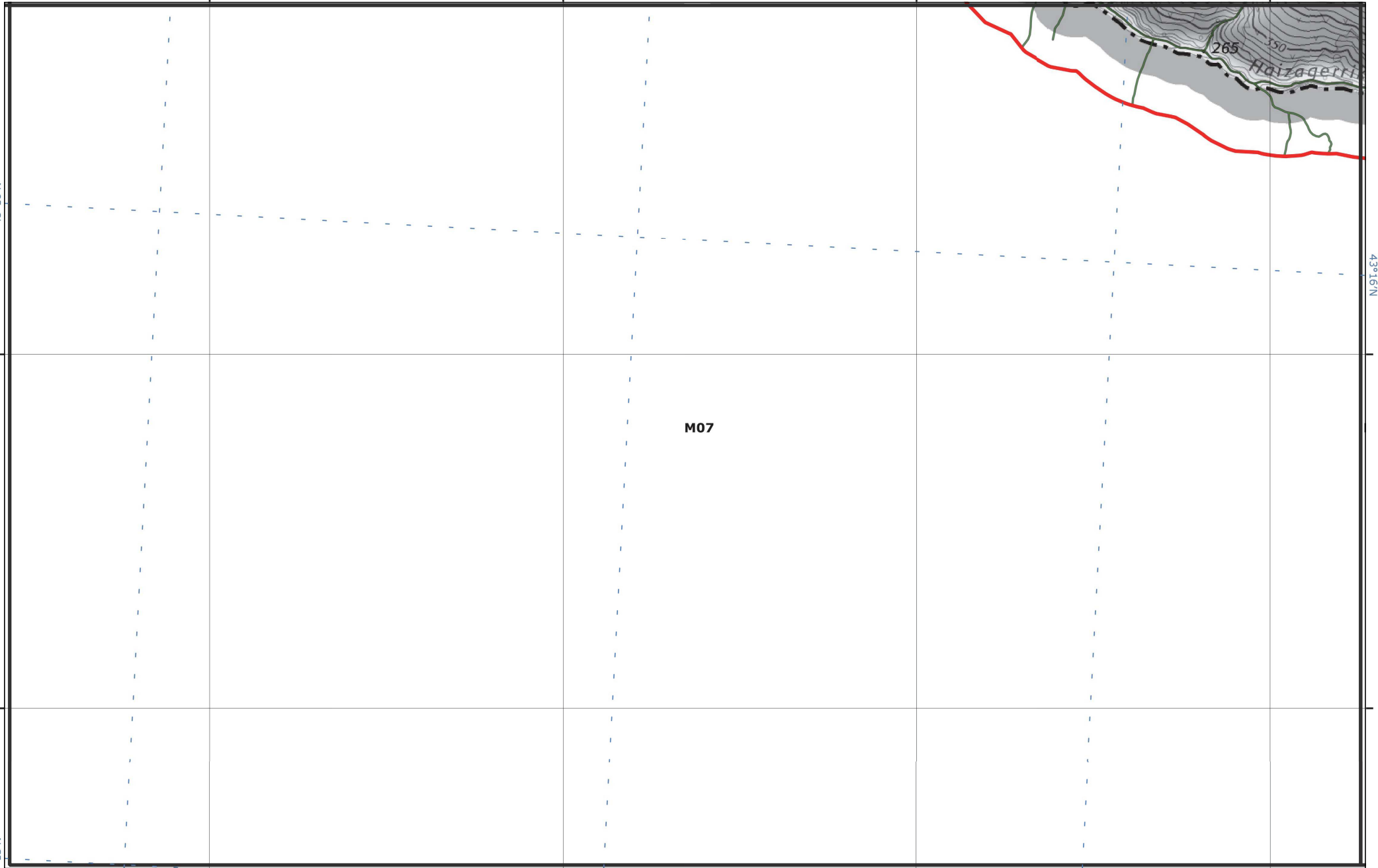
Echelle : 1 / 10 000



Grilles : Lambert CC43
Lon / Lat

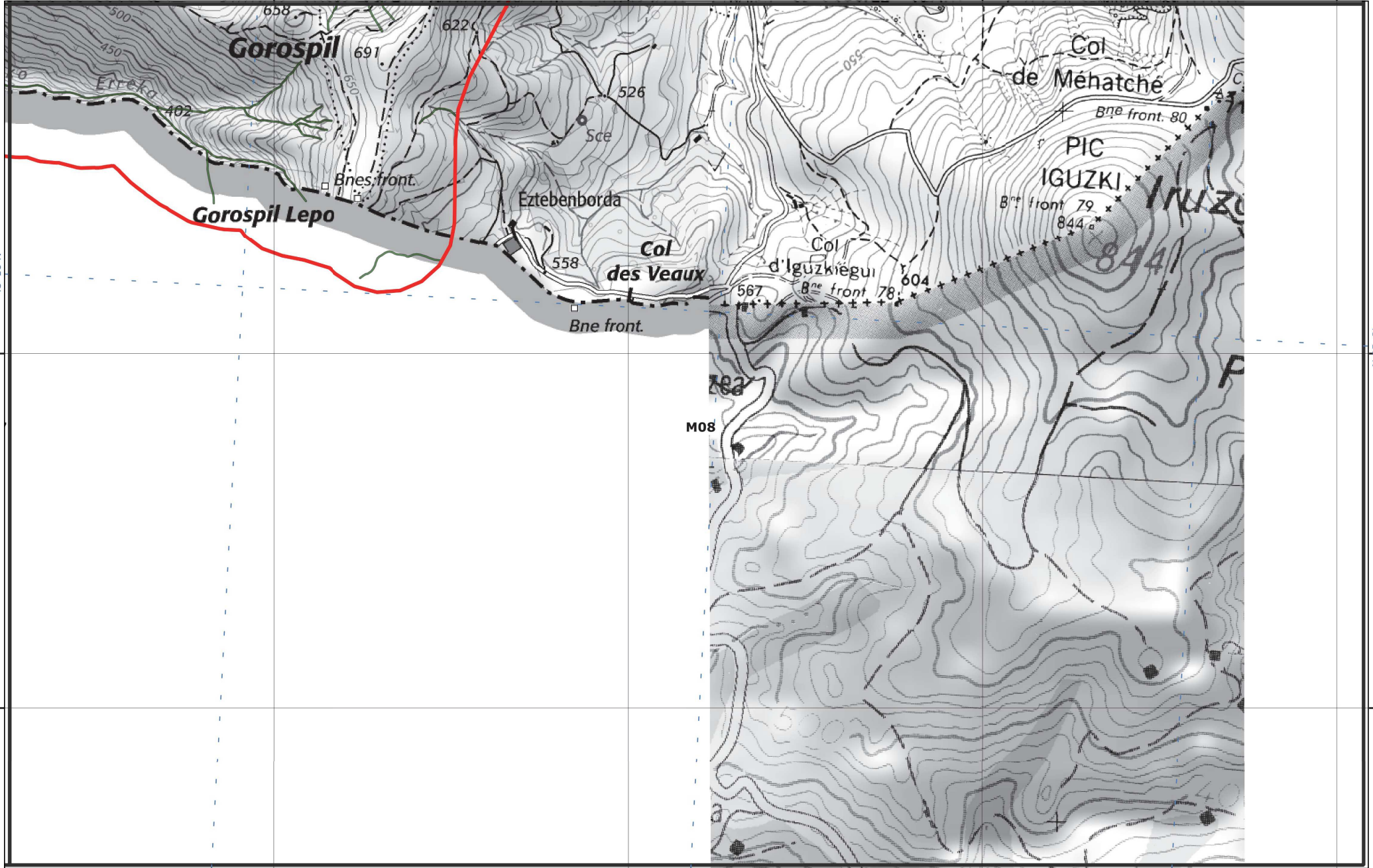
△ L07 △

1335000 1336000 1337000 1338000
1°30'O 1°29'O 1°28'O



△ L08 △

1339000 1340000 1341000 1342000
1°27'0" 1°26'0" 1°25'0"

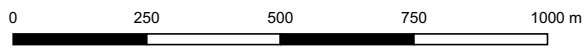


△ M07 △
43°16'N
2239000
2238000

2239000
43°16'N
2238000

1°27'0" 1339000 1340000 1341000 1342000 1°26'0" 1°25'0"

Echelle : 1 / 10 000



Grilles : 1341000
Lambert CC43
Lon / Lat

APEXE

1342000
TTI
Earth Observation Consulting Services