

# 21: BDM 533190

The map displays a network of yellow and black lines connecting various points labeled with codes. The points are distributed across the map, with some labeled 'Autre' followed by a code (e.g., 'Autre 21\_01\_05', 'Autre 21\_01\_09', 'Autre 21\_01\_07', 'Autre 21\_01\_11', 'Autre 21\_01\_12', 'Autre 21\_01\_06', 'Autre 21\_01\_04', 'Autre 21\_01\_10', 'Autre 21\_01\_16', 'Autre 21\_01\_17', 'Autre 21\_01\_02', 'Autre 21\_01\_14', 'Autre 21\_01\_15', 'Autre 21\_01\_13', 'Autre 21\_01\_08'). Other points are labeled with specific land use or feature names: 'ForetConifere 21\_04\_01', 'ForetConifere 21\_04\_02', 'Graviere 21\_07\_01', 'transport 21\_13\_01', 'lisiere 21\_09\_01', 'PrairieSeche 21\_12\_01', 'ZoneConstruite 21\_15\_01', and 'ForetMixe 21\_06\_01'. The map also shows topographic features like contour lines (e.g., 1400, 1400, 1400) and a river (e.g., 1400).

The inset map shows a larger geographical context, with a yellow circle highlighting the study area. The map includes various geographical features like rivers, lakes, and roads, and is labeled with numerous place names and coordinates.

