Tukituki Land Care: Catchment Appendices

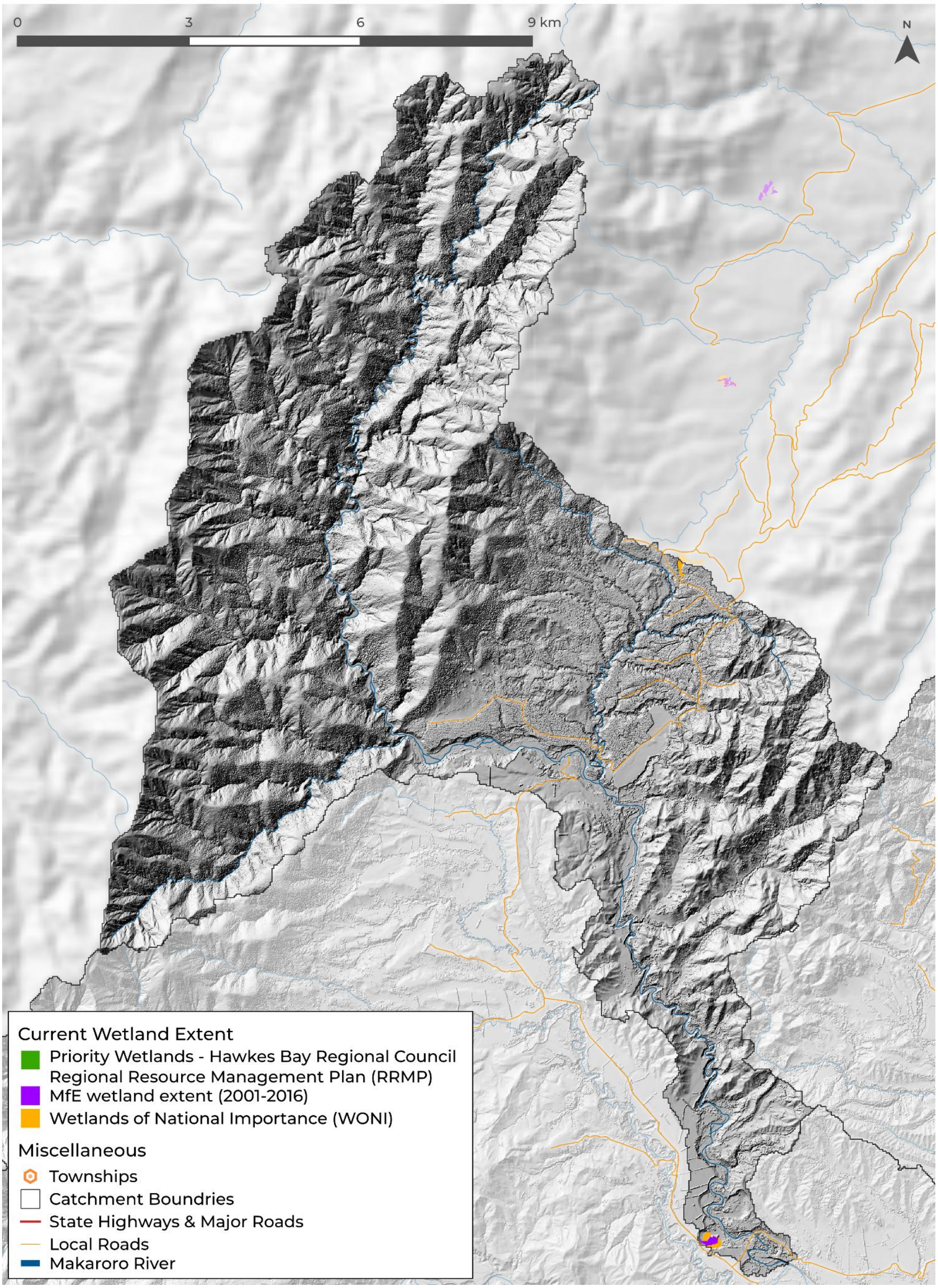
Makaroro Catchment maps

These maps have been created as part of THE BIG PICTURE PROJECT and have been compiled as an appendix to the catchment planning project undertaken by EIS. While these maps maybe a useful resource for TLC, they are supplementary to the outputs provided as part of that project.

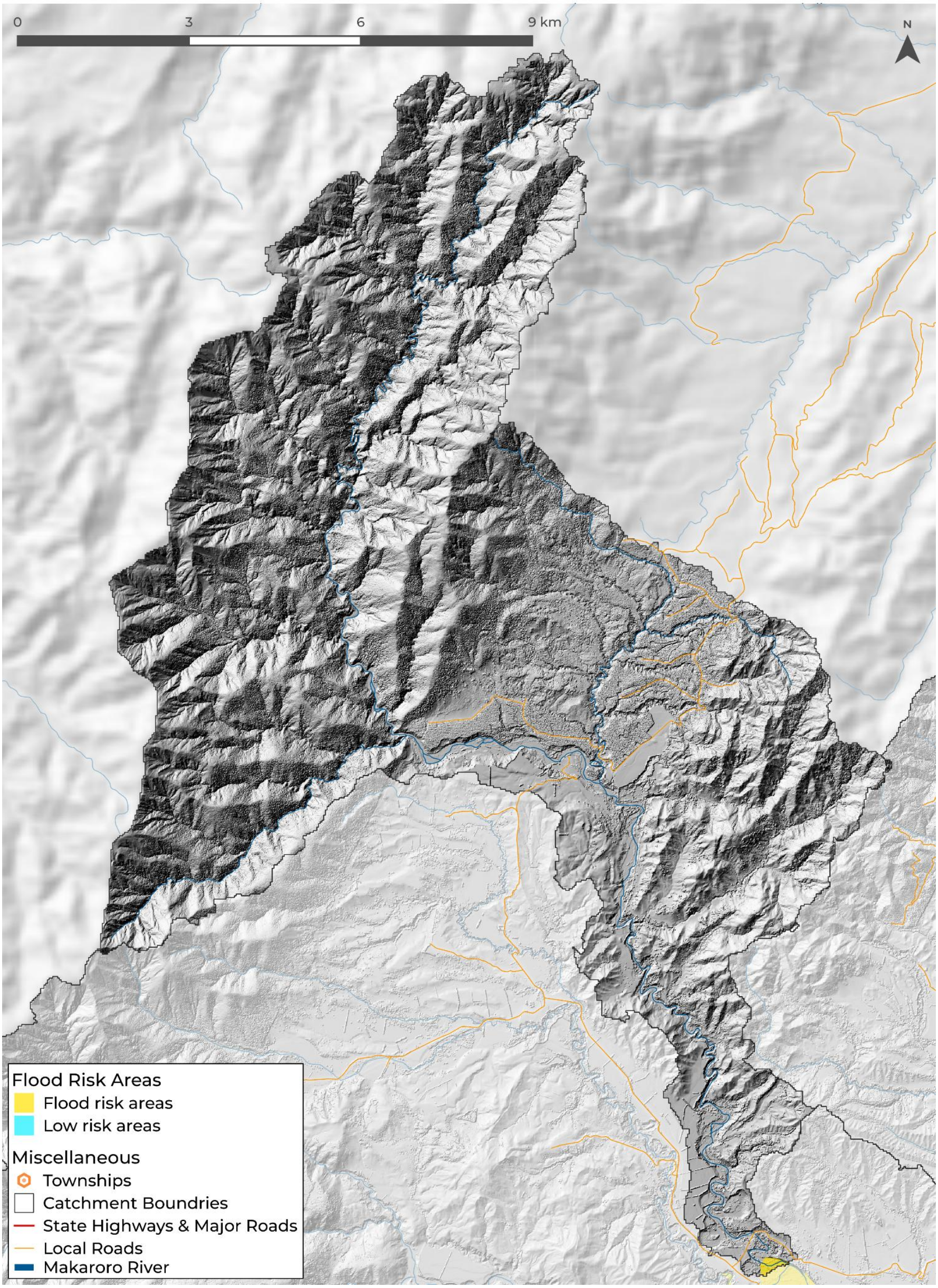
December 2024

ENVIRONMENT
INNOVATION
STRATEGY

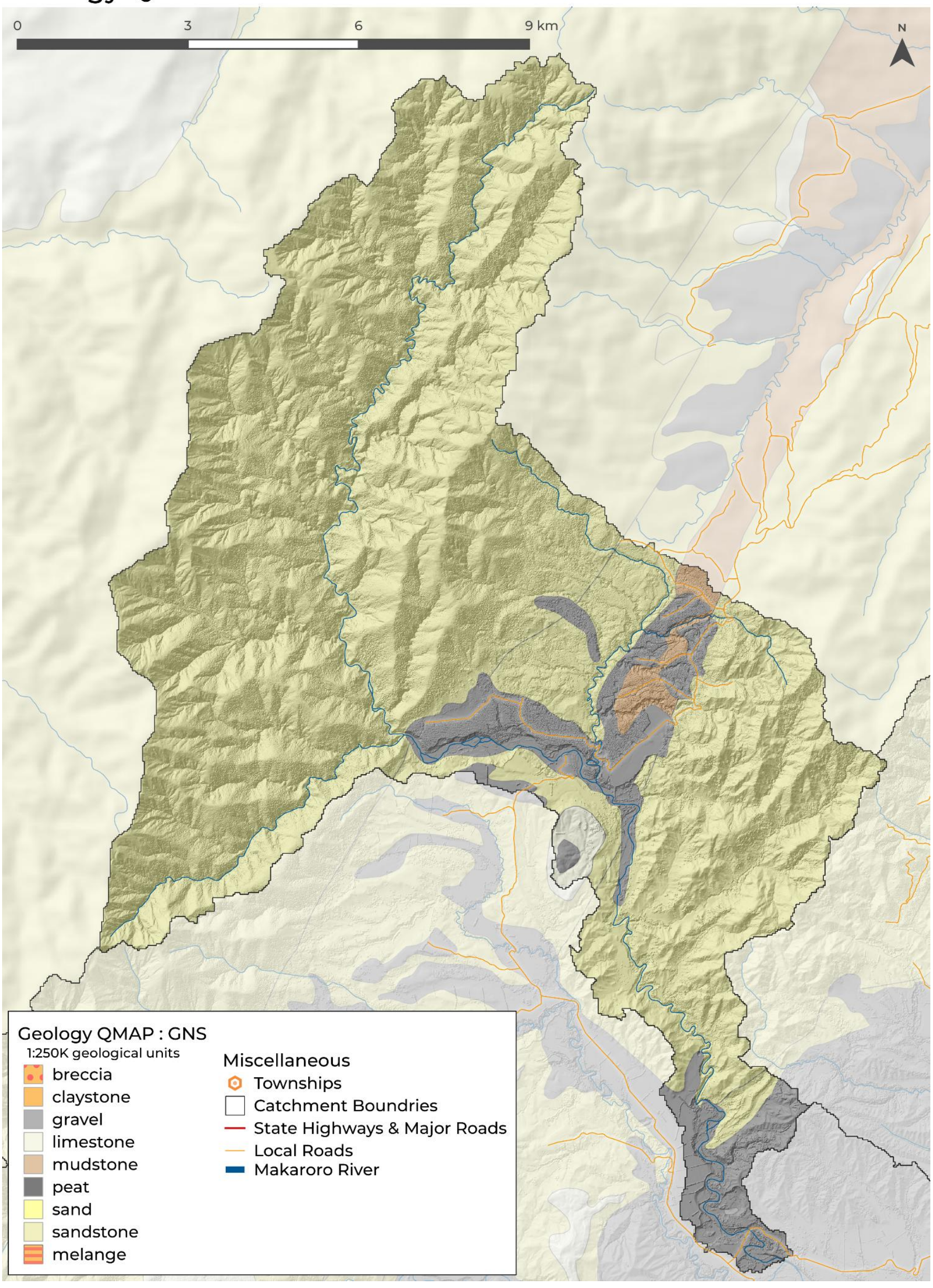
Current Wetland Extent - Makaroro



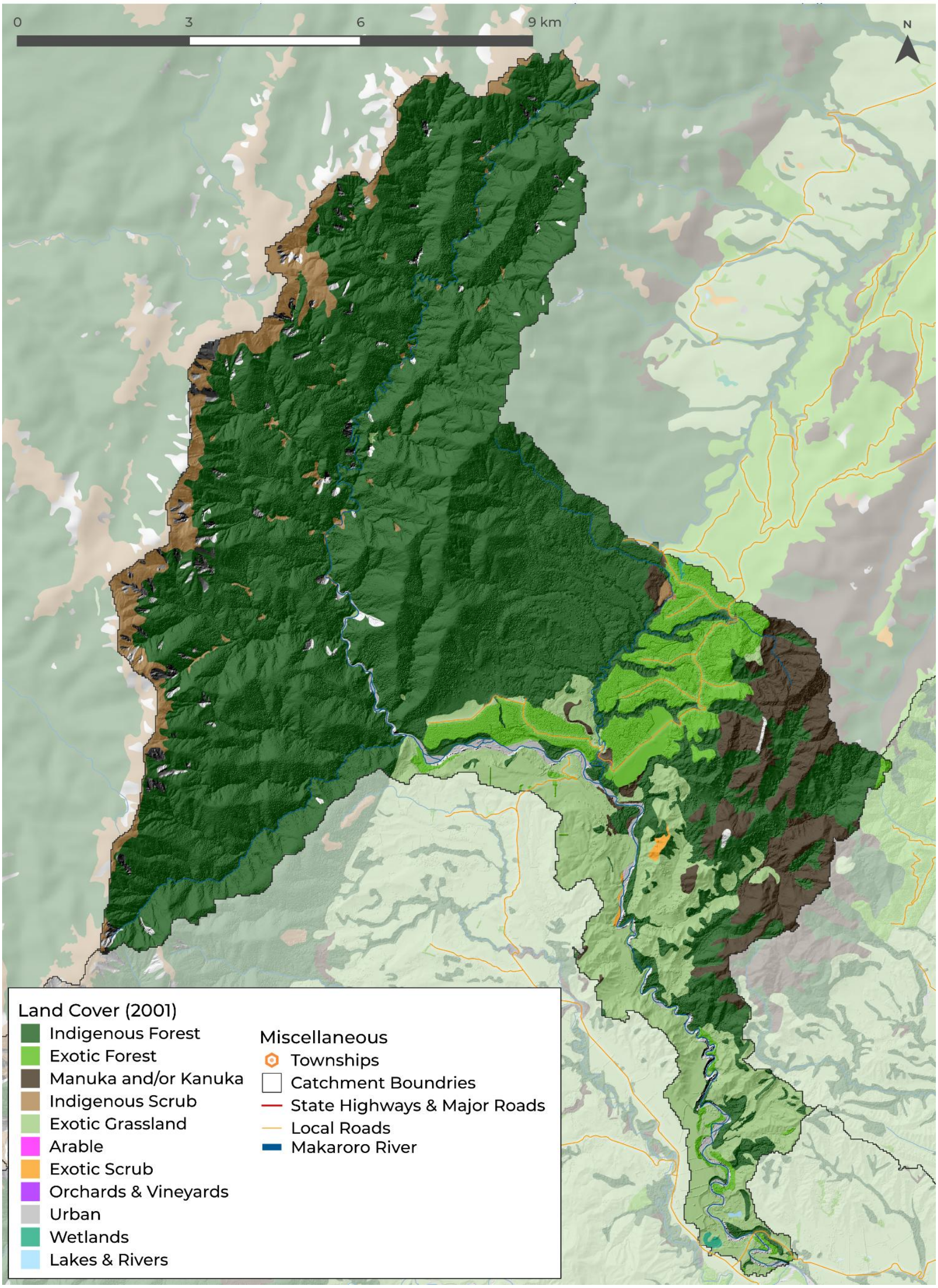
Flood Risk Areas - Makaroro



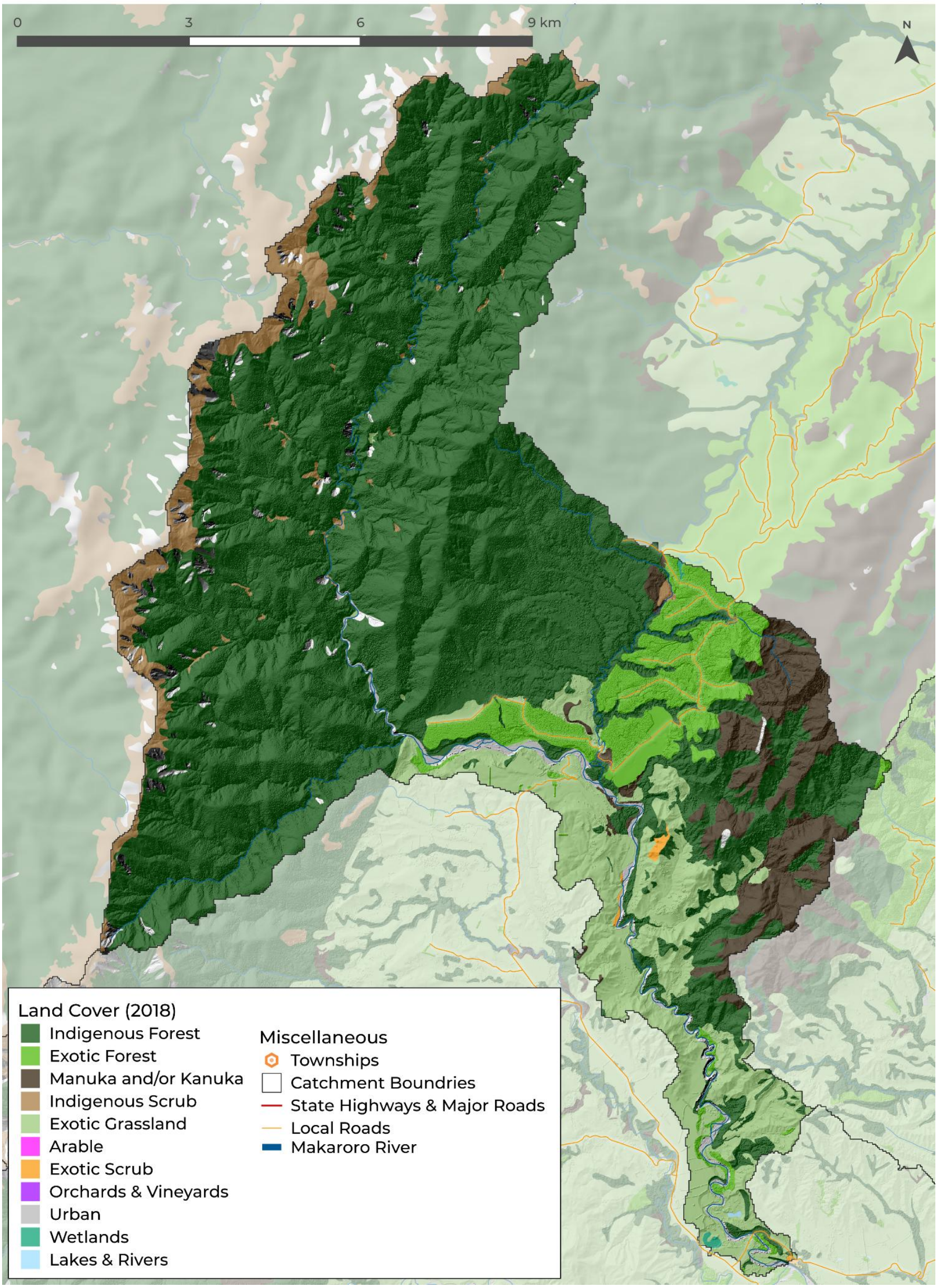
Geology QMAP : GNS - Makaroro



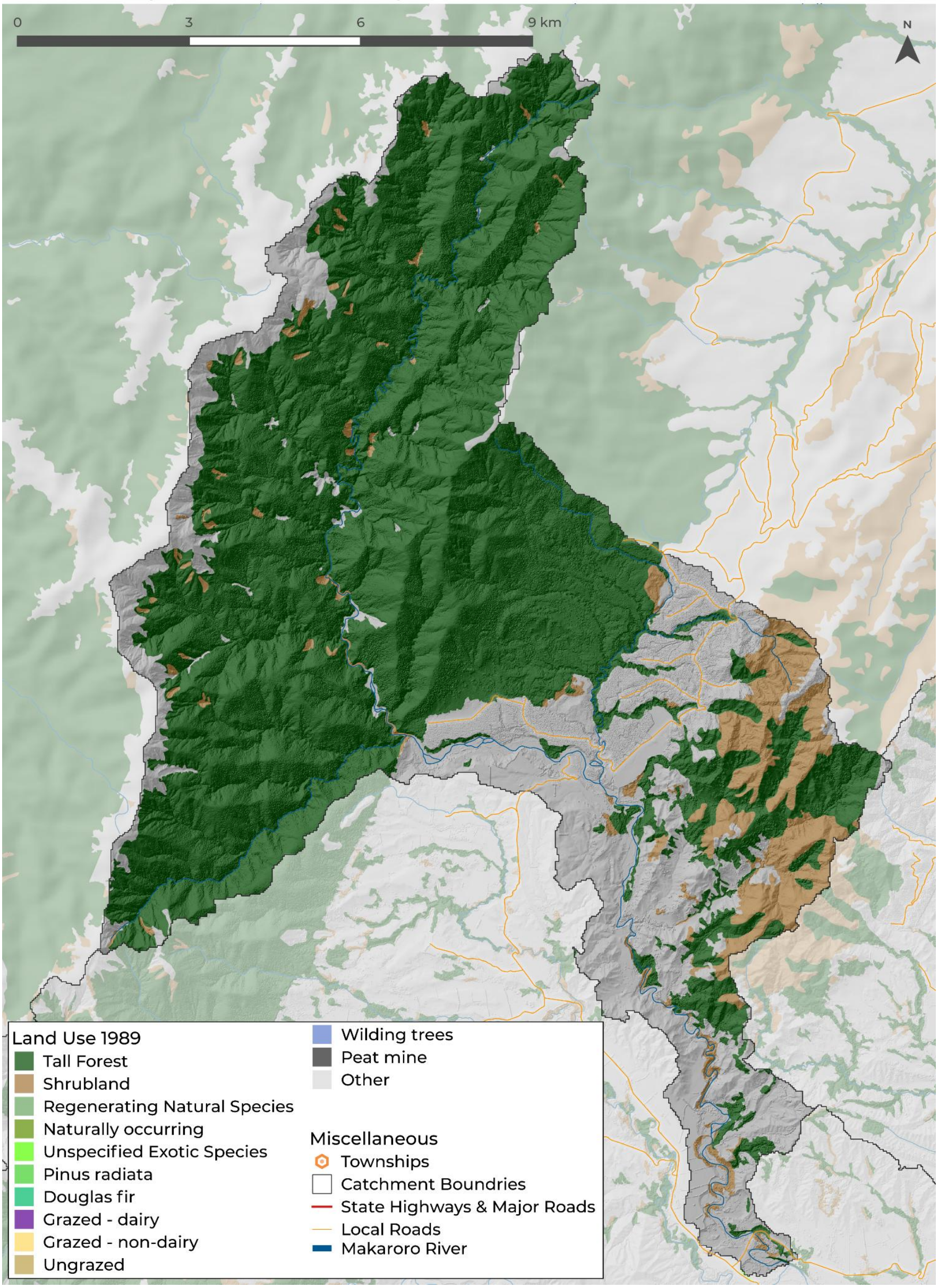
Land Cover 2001 - Makaroro



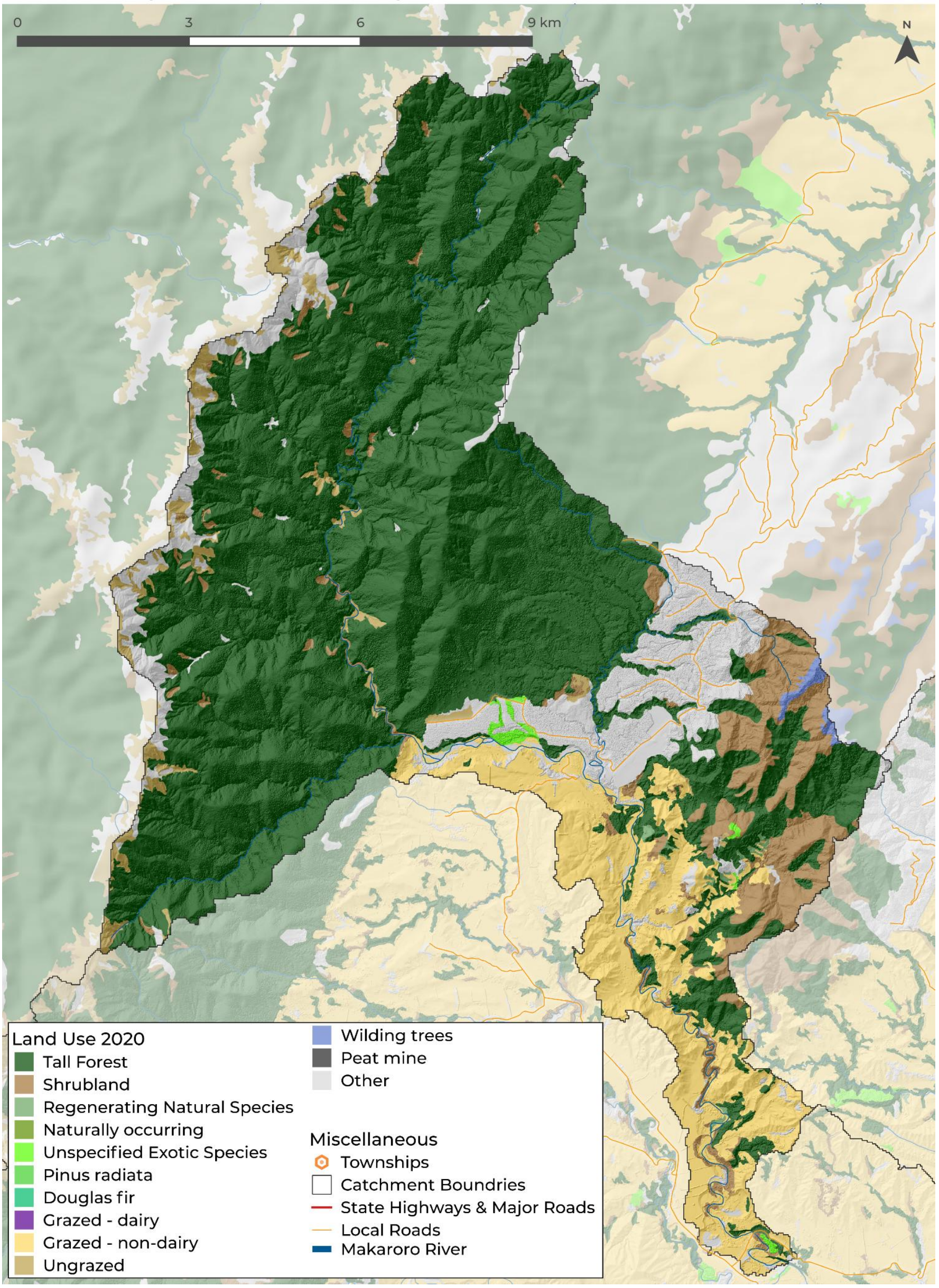
Land Cover 2018 - Makaroro



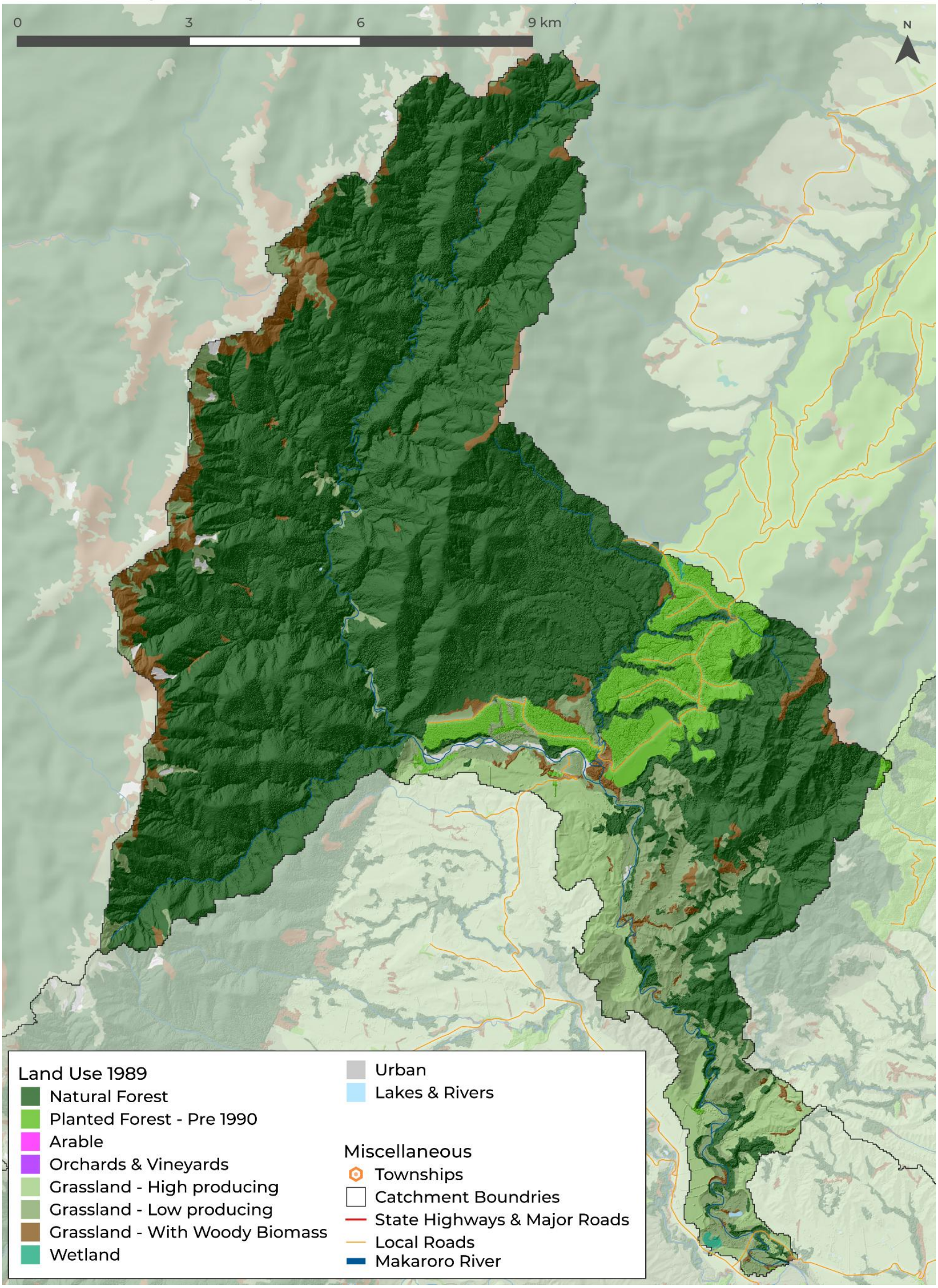
Land Use (LUCAS SubName) 1989 - Makaroro



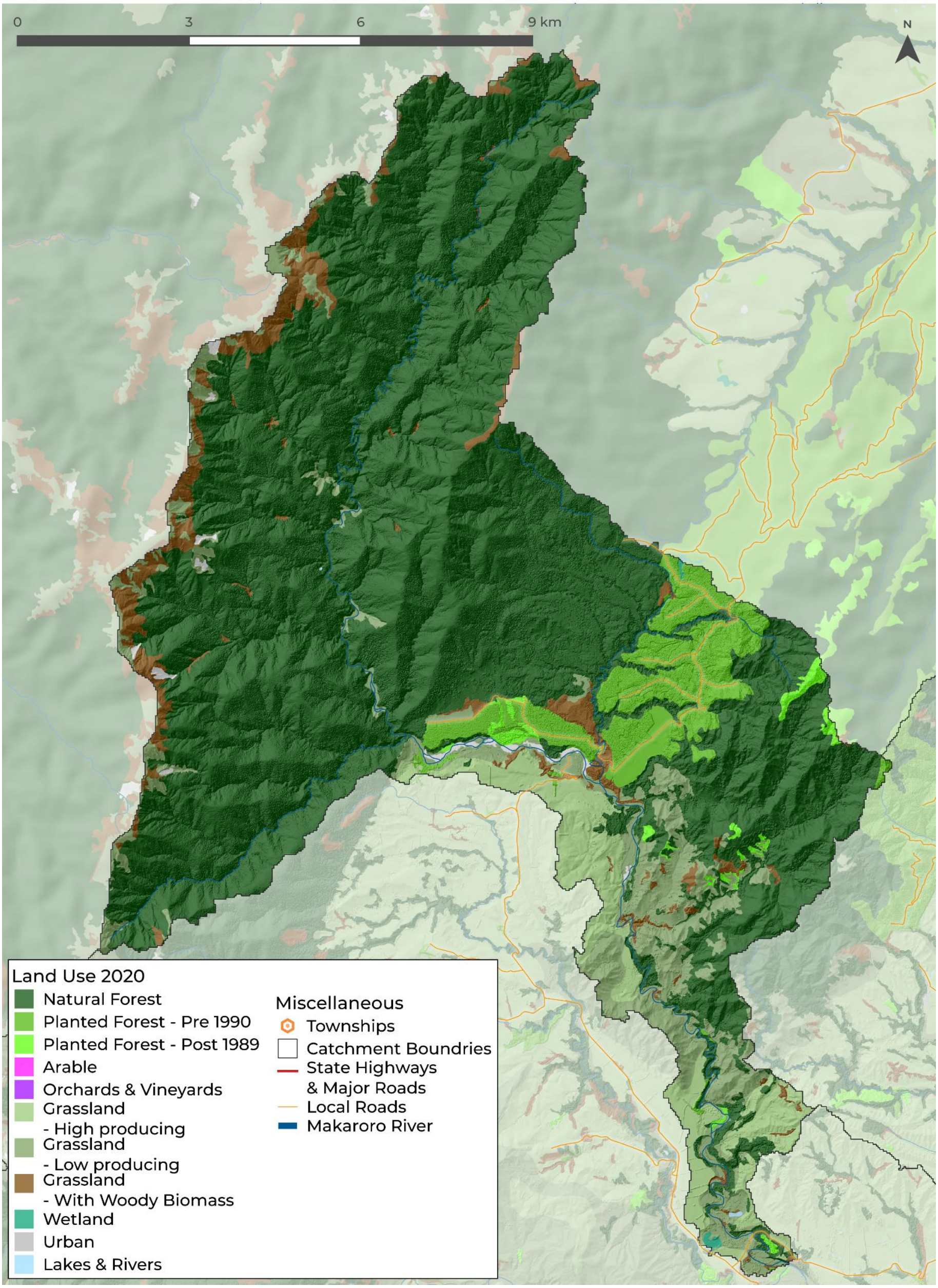
Land Use (LUCAS SubName) 2020 - Makaroro



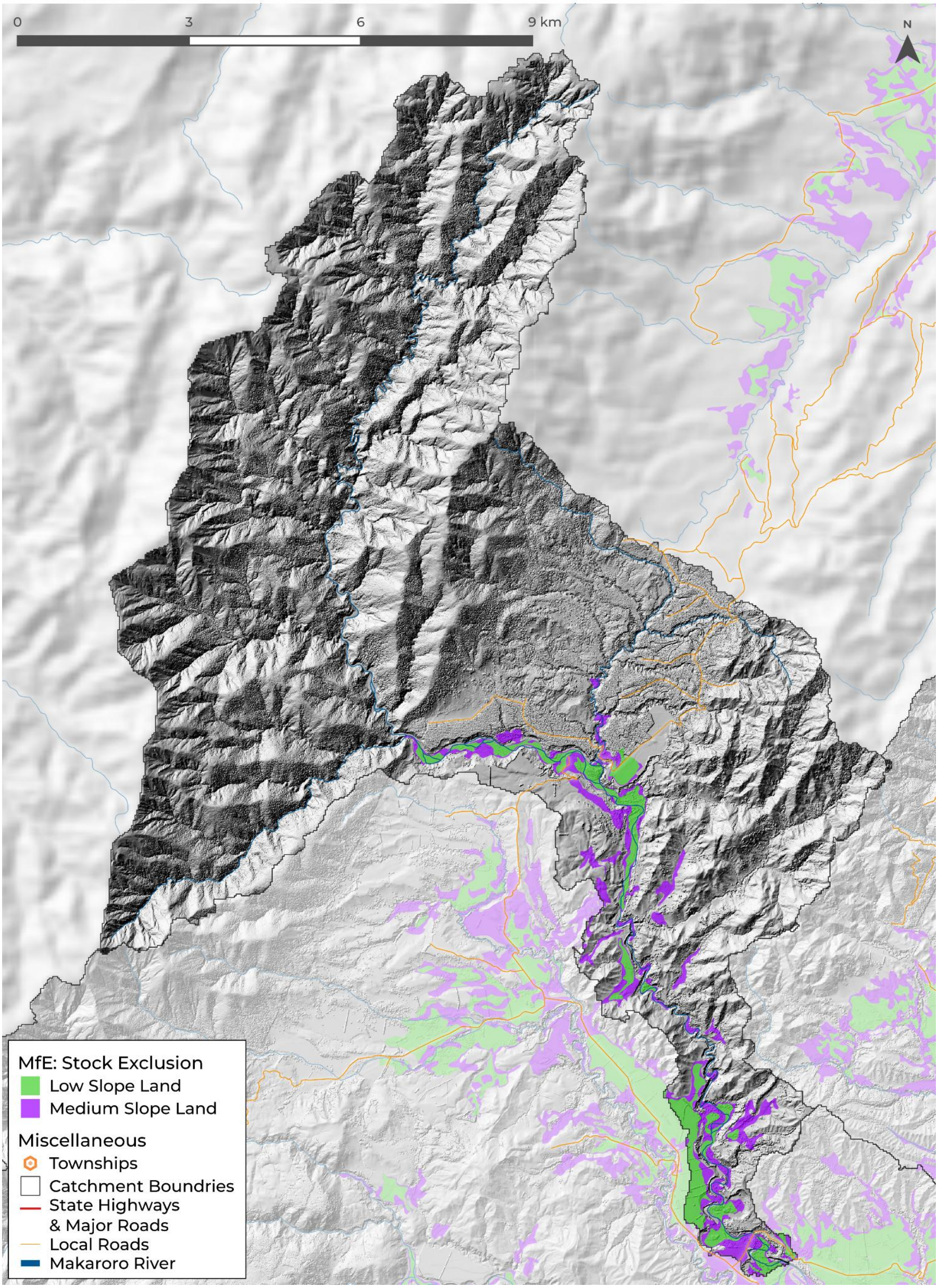
Land Use (LUCAS) 1989 - Makaroro



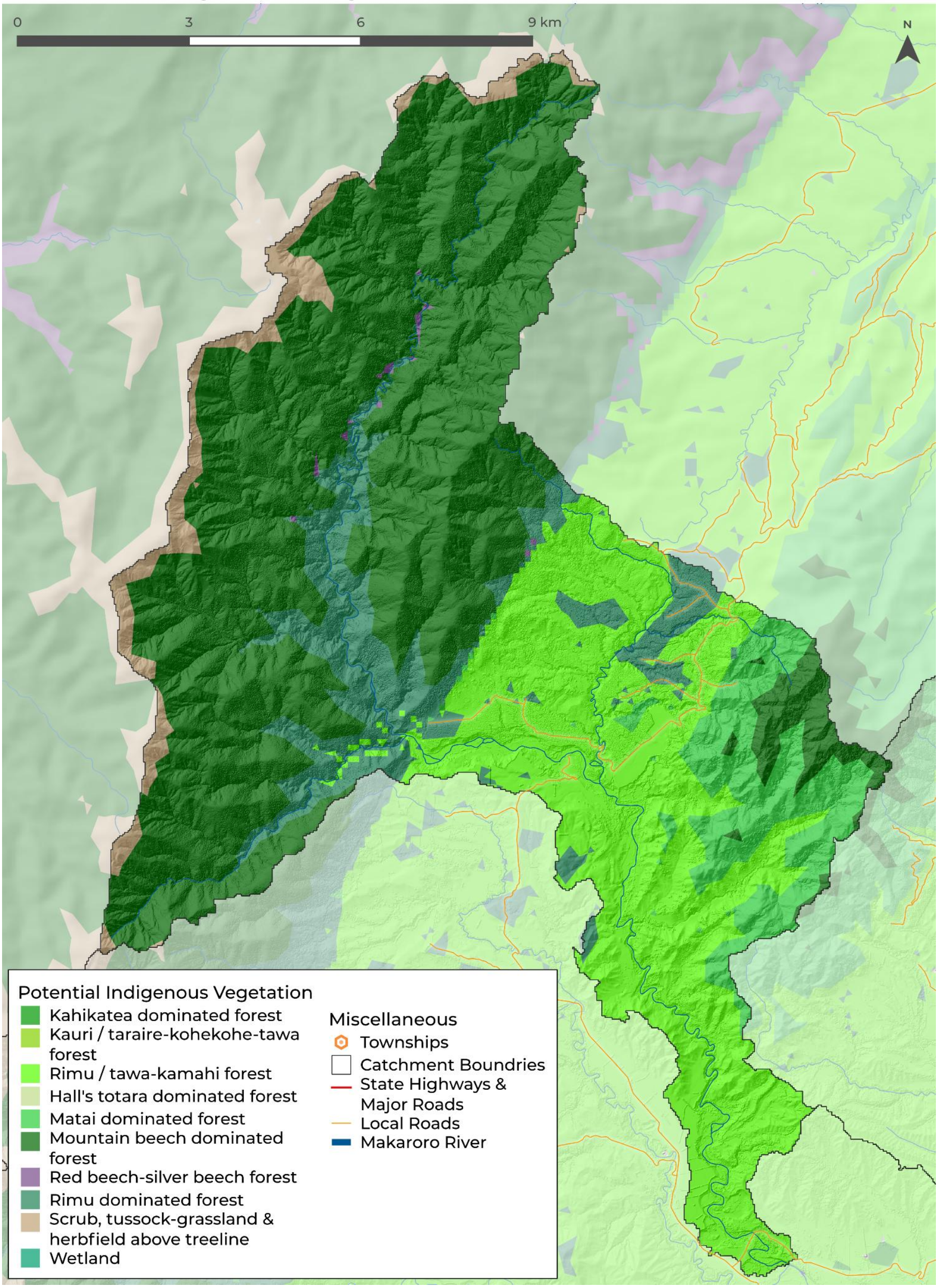
Land Use (LUCAS) 2020 - Makaroro



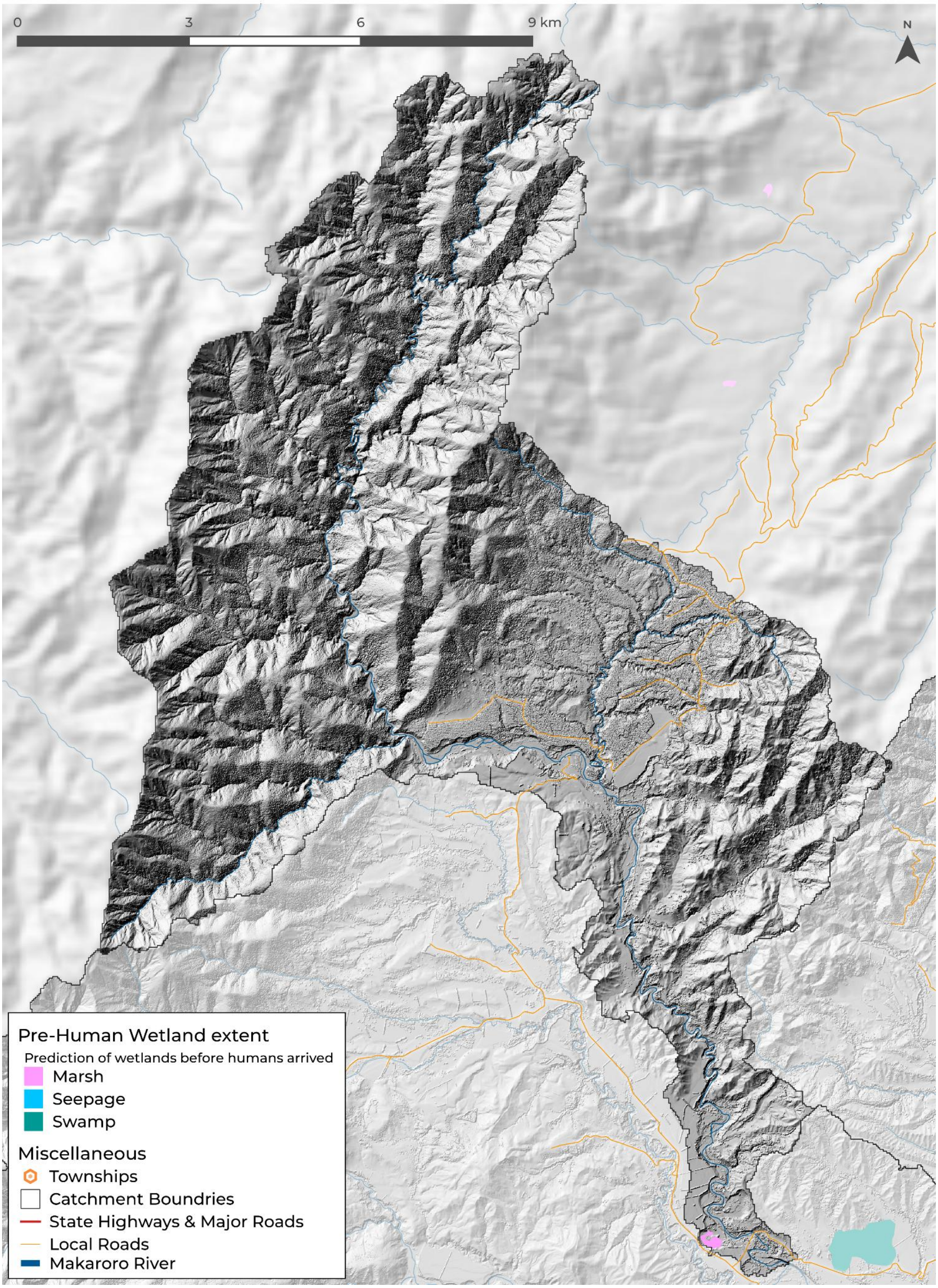
MfE: Stock Exclusion - Makaroro



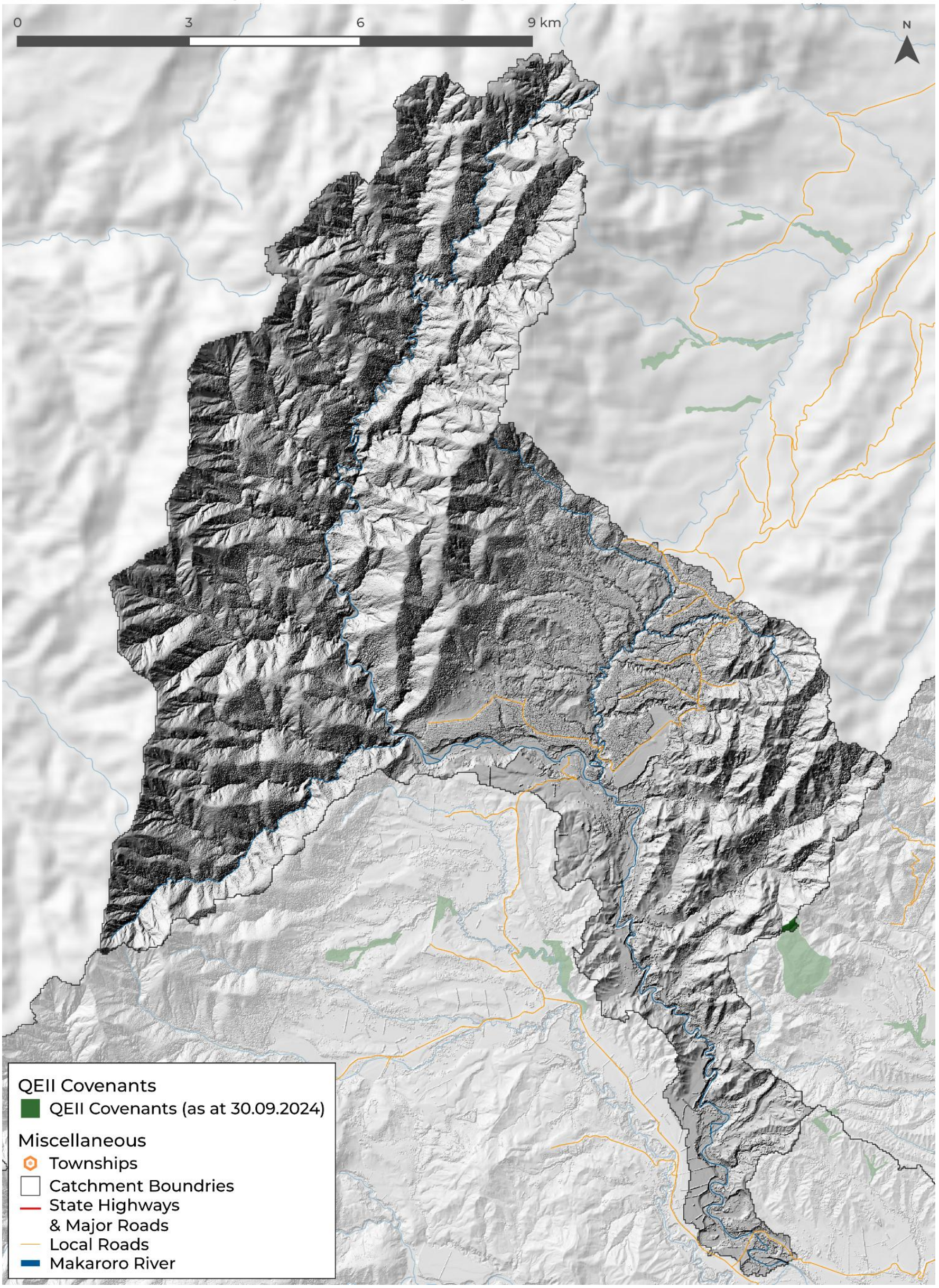
Potential Indigenous Vegetation - Makaroro



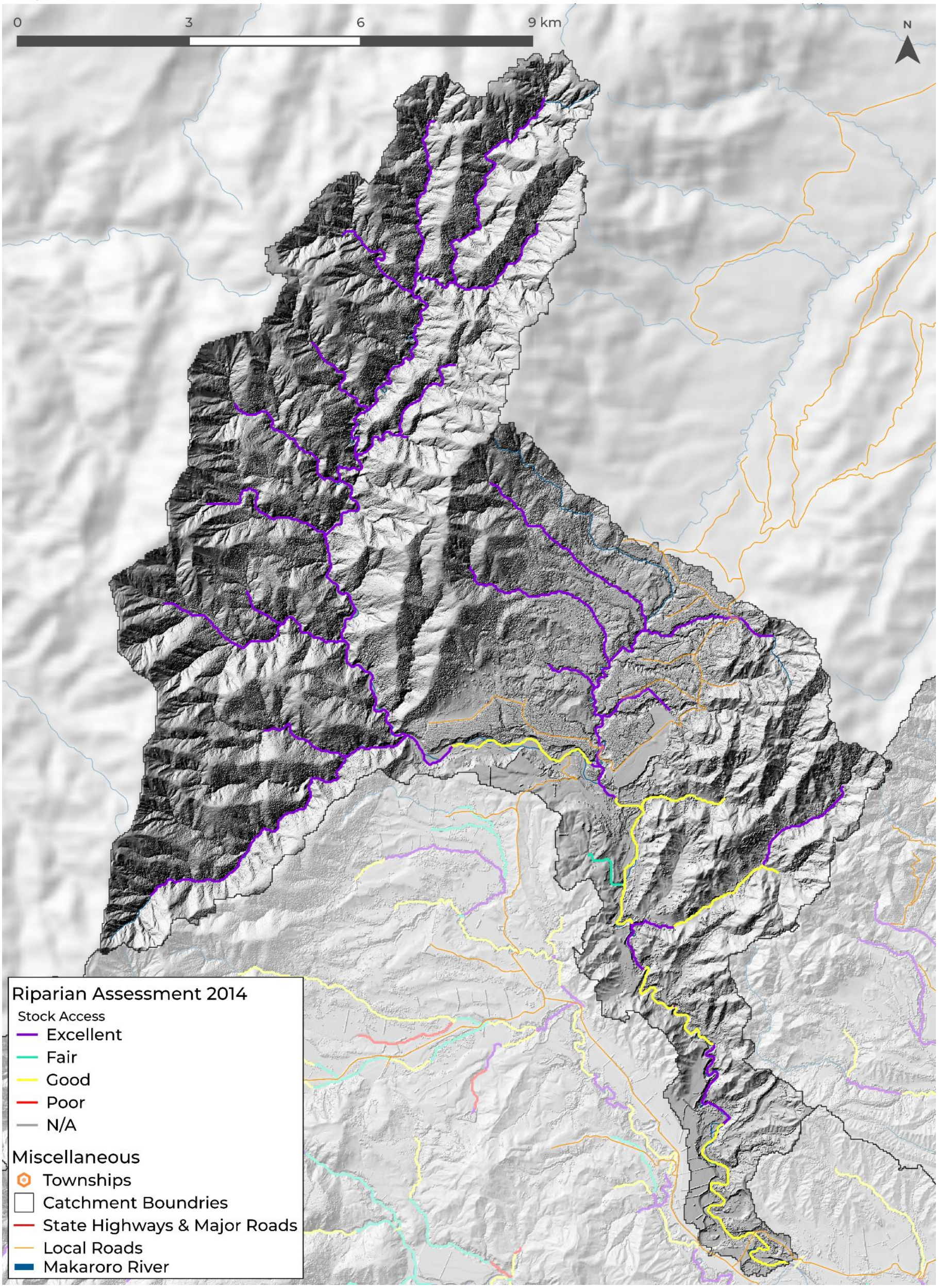
Pre-Human Wetland Extent - Makaroro



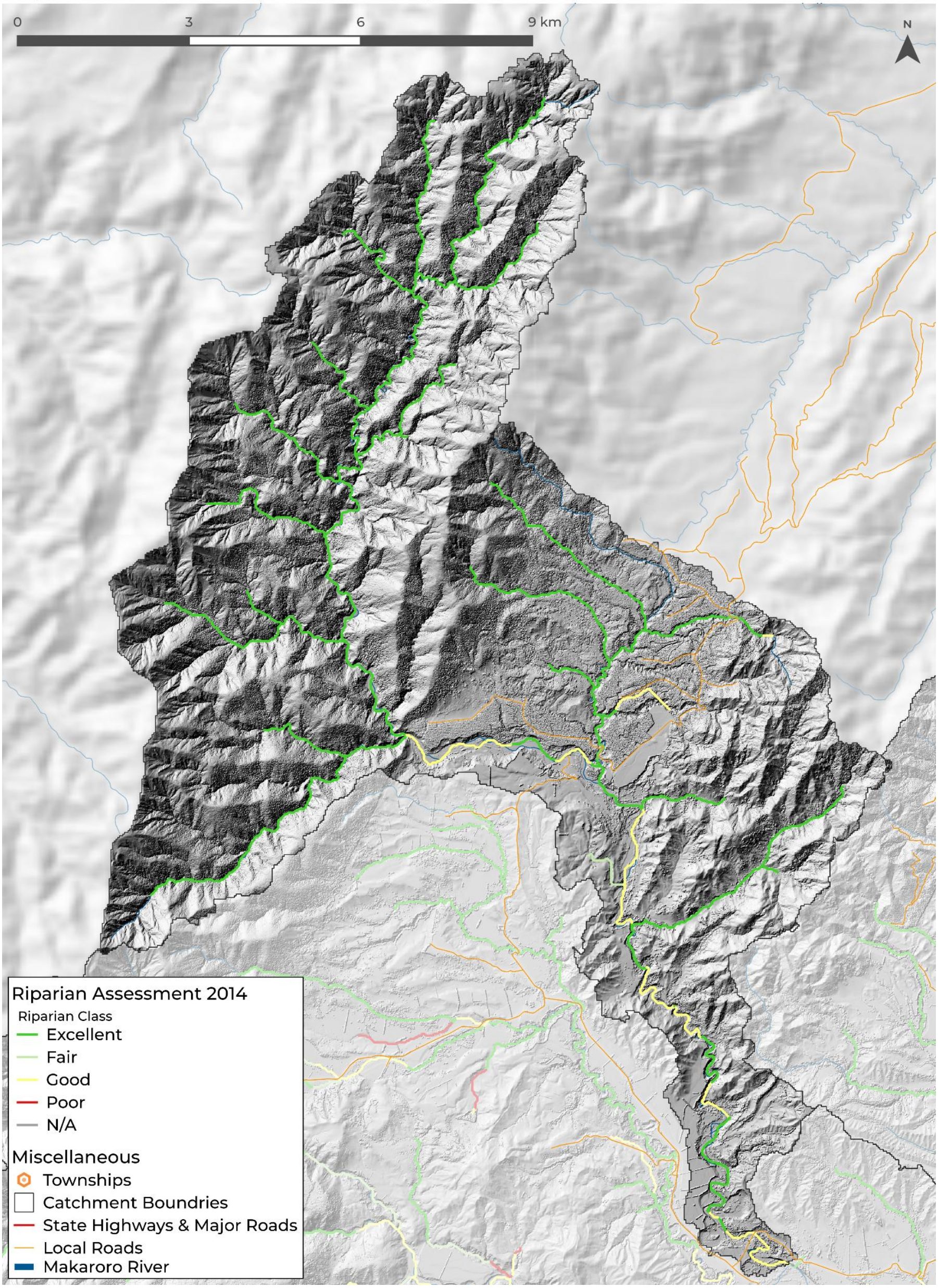
QEII Covenants (as at 30.09.2024) - Makaroro



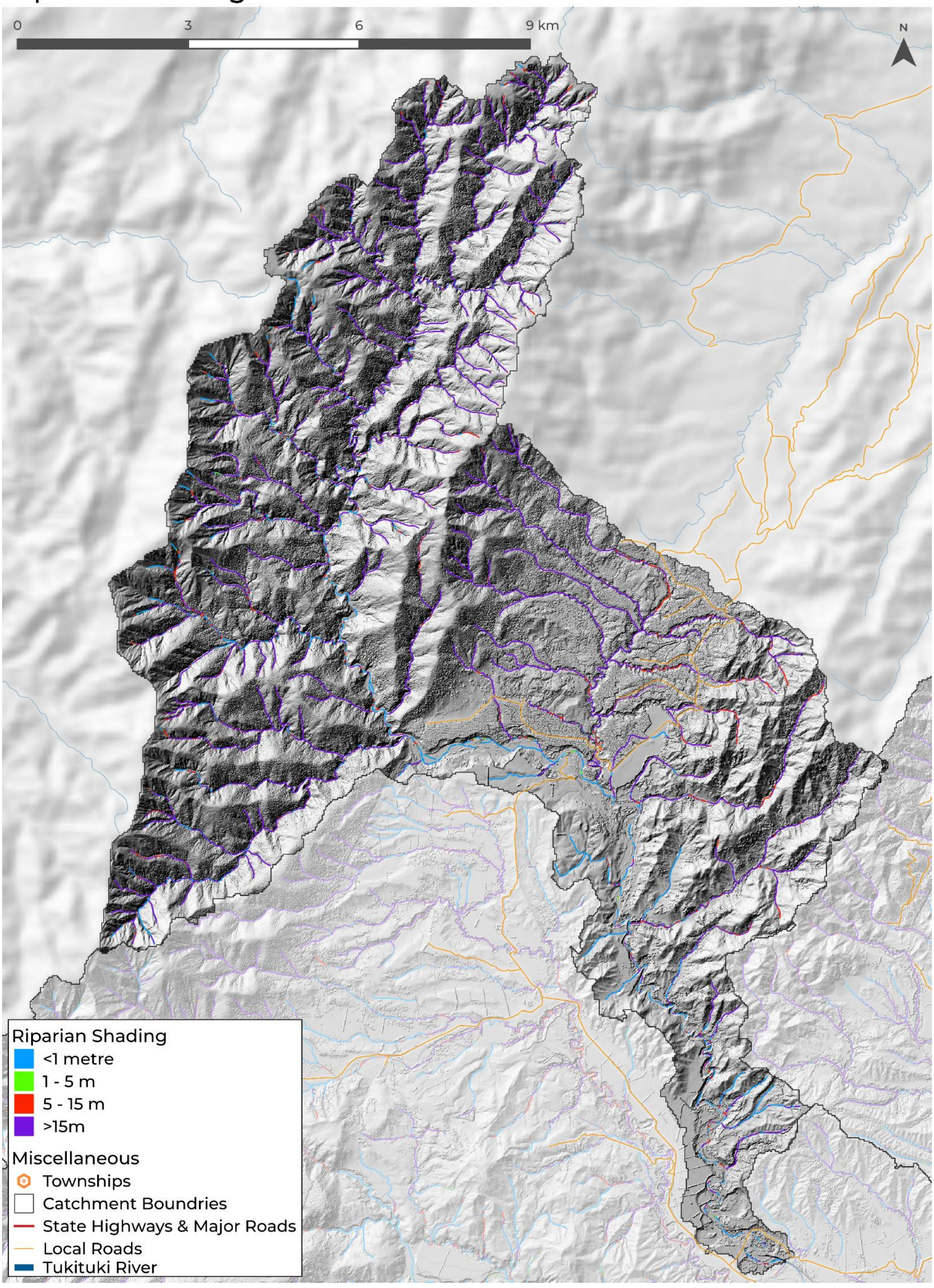
Riparian Assessment 2014 - Stock Access - Makaroro



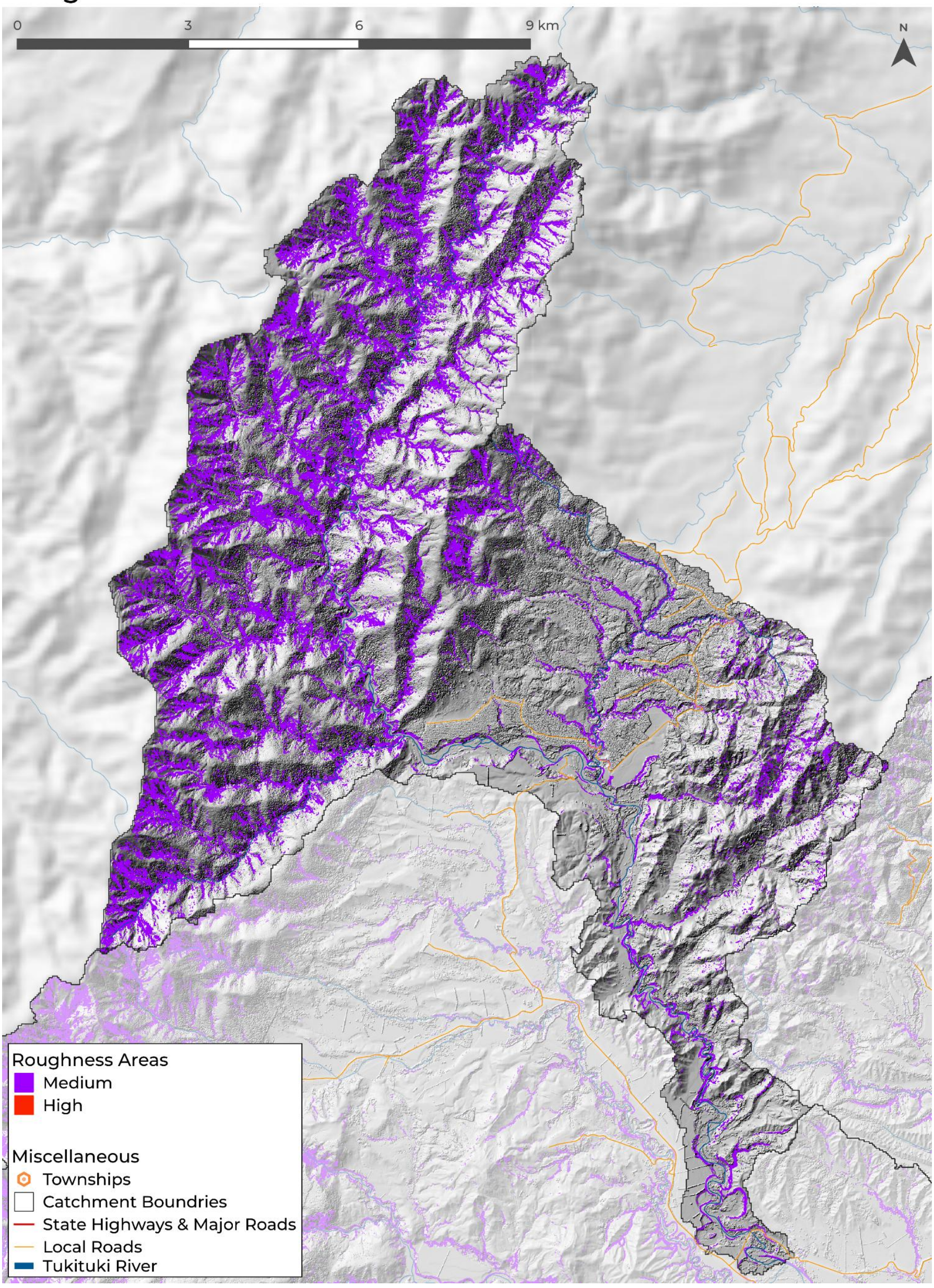
Riparian Assessment 2014 - Riparian Class - Makaroro



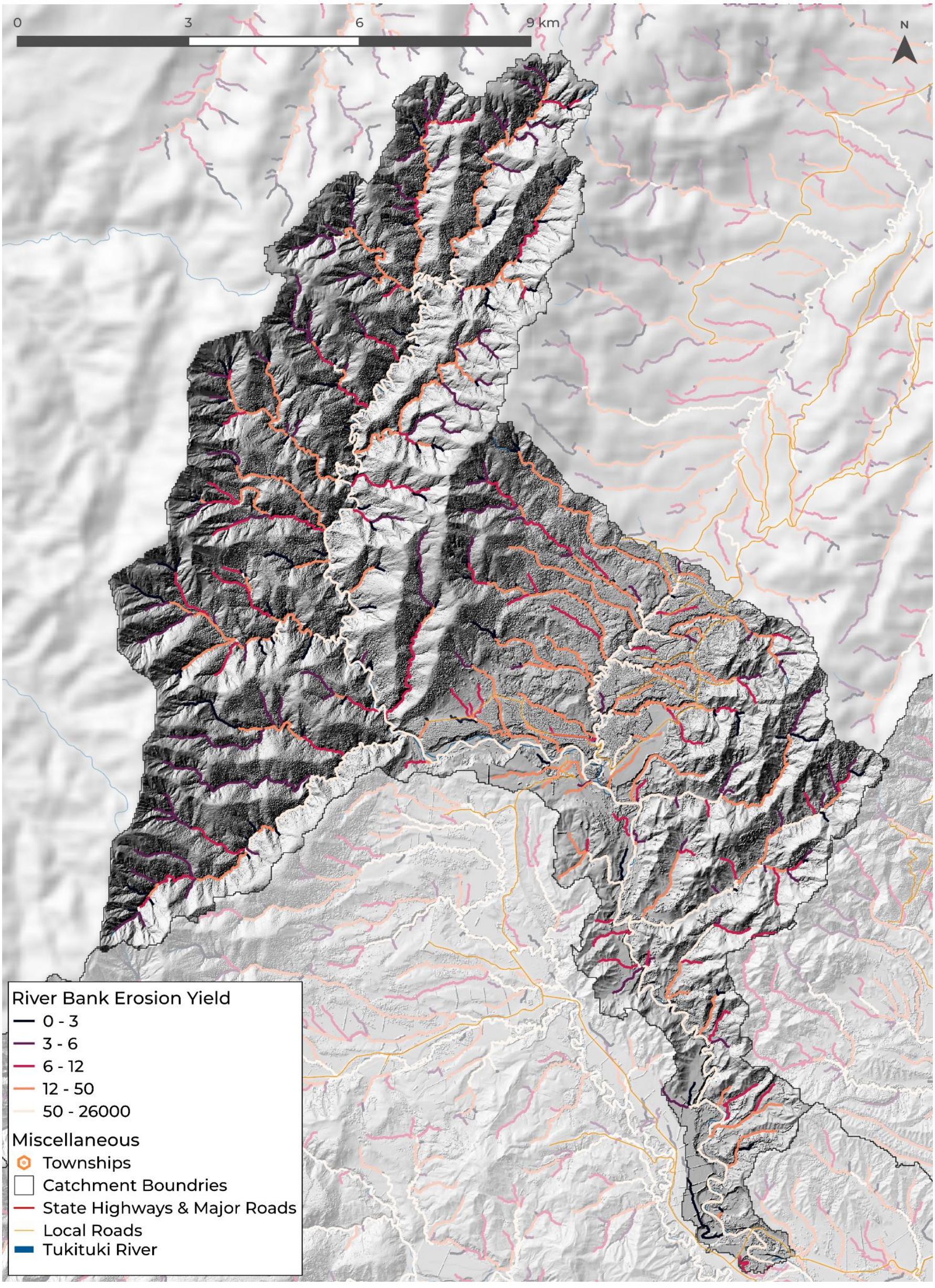
Riparian Shading Assessment - Makaroro



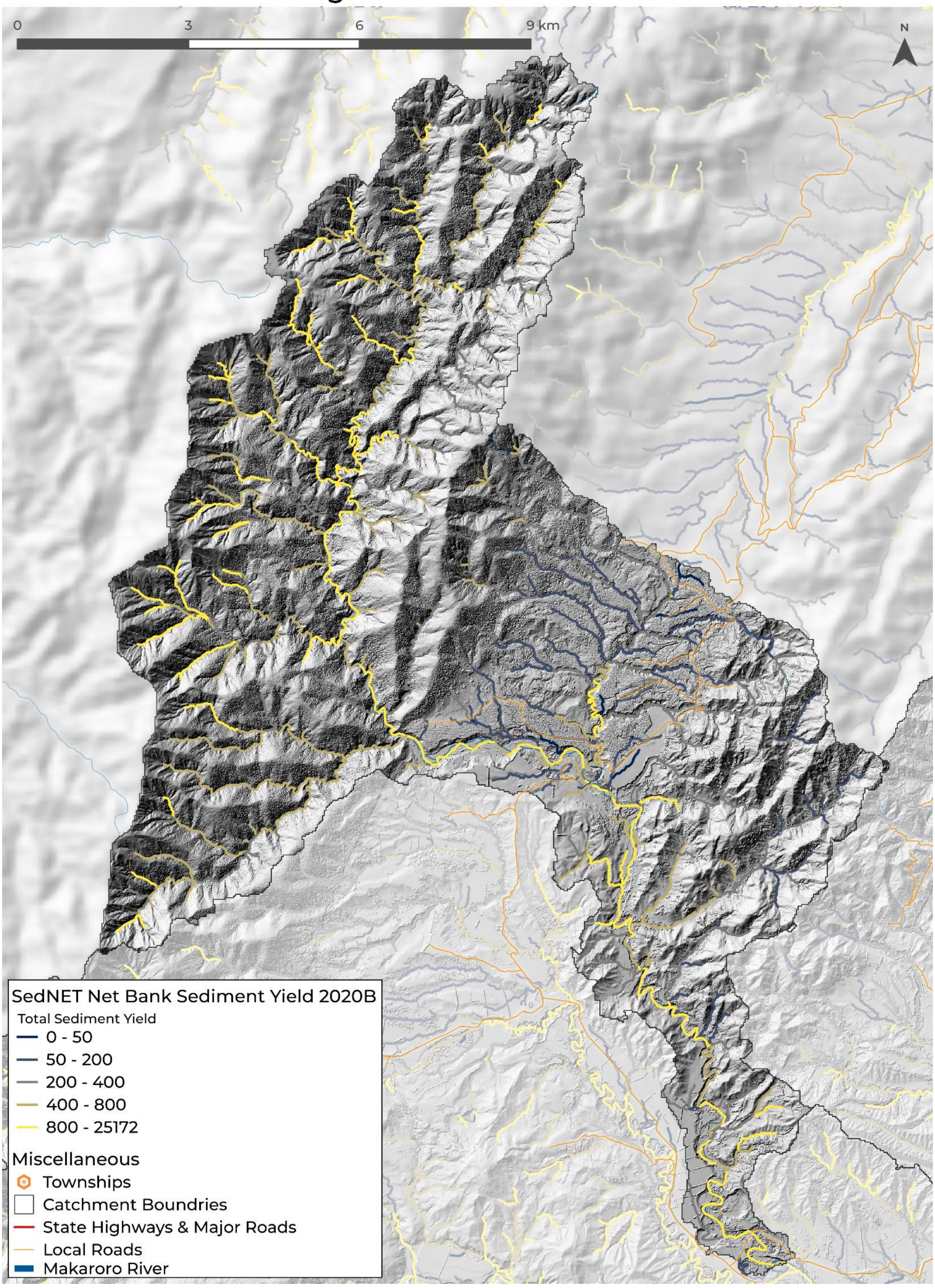
Roughness Areas- Makaroro



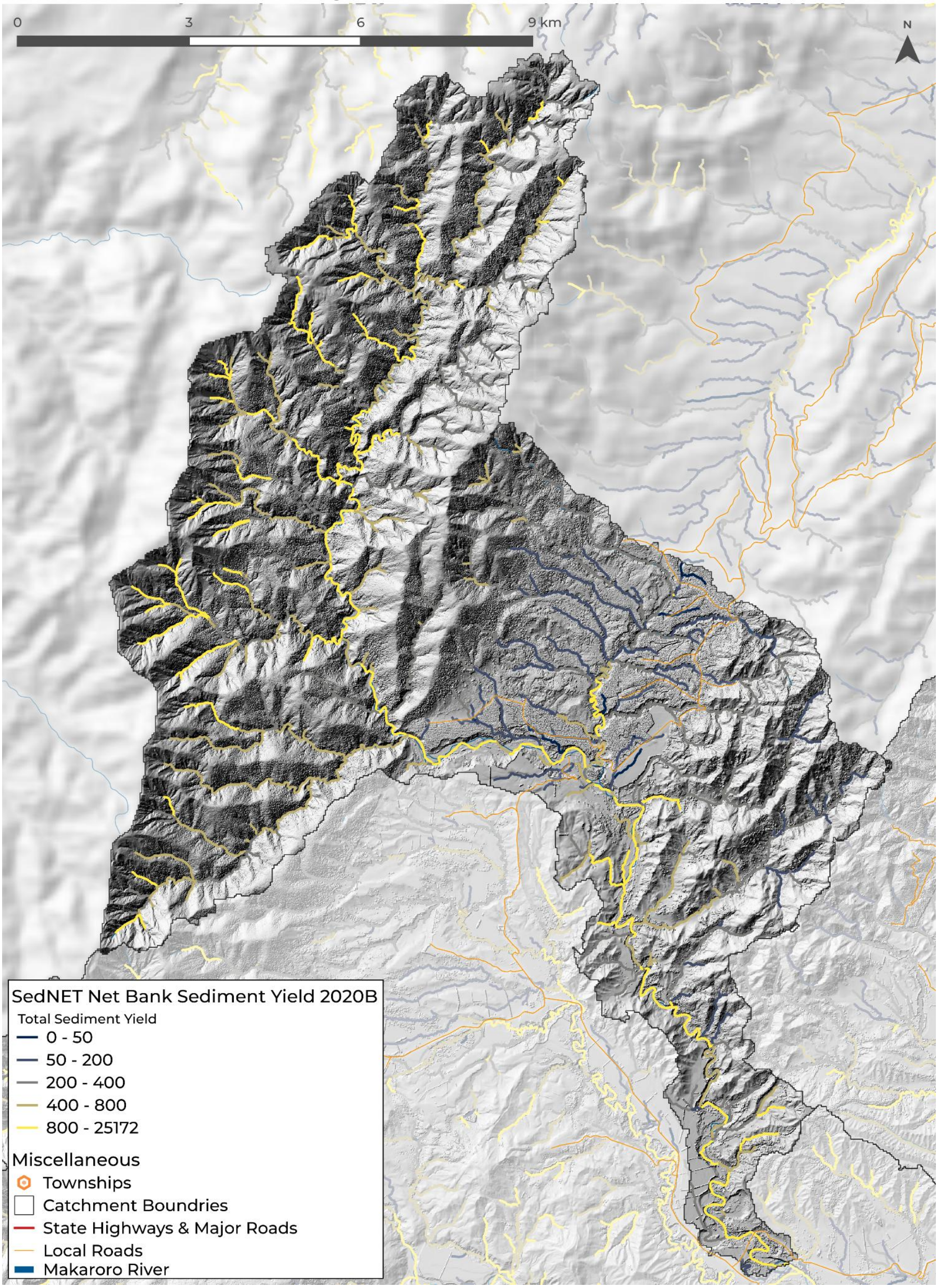
SedNET Net Bank Sediment - River Bank Erosion Yield - Makaroro



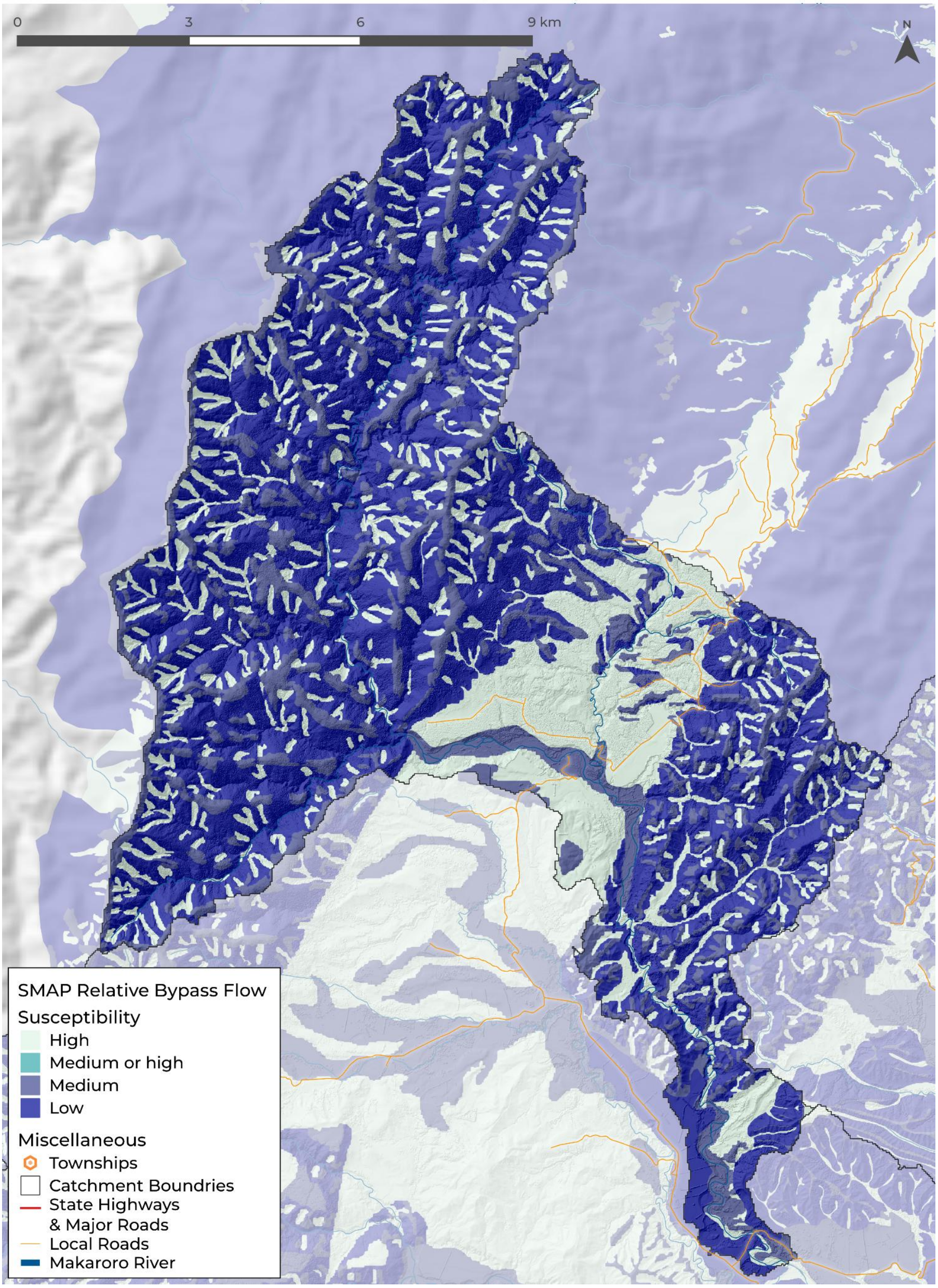
SedNET Sediment Budget 2020B - TotSedYld - Makaroro



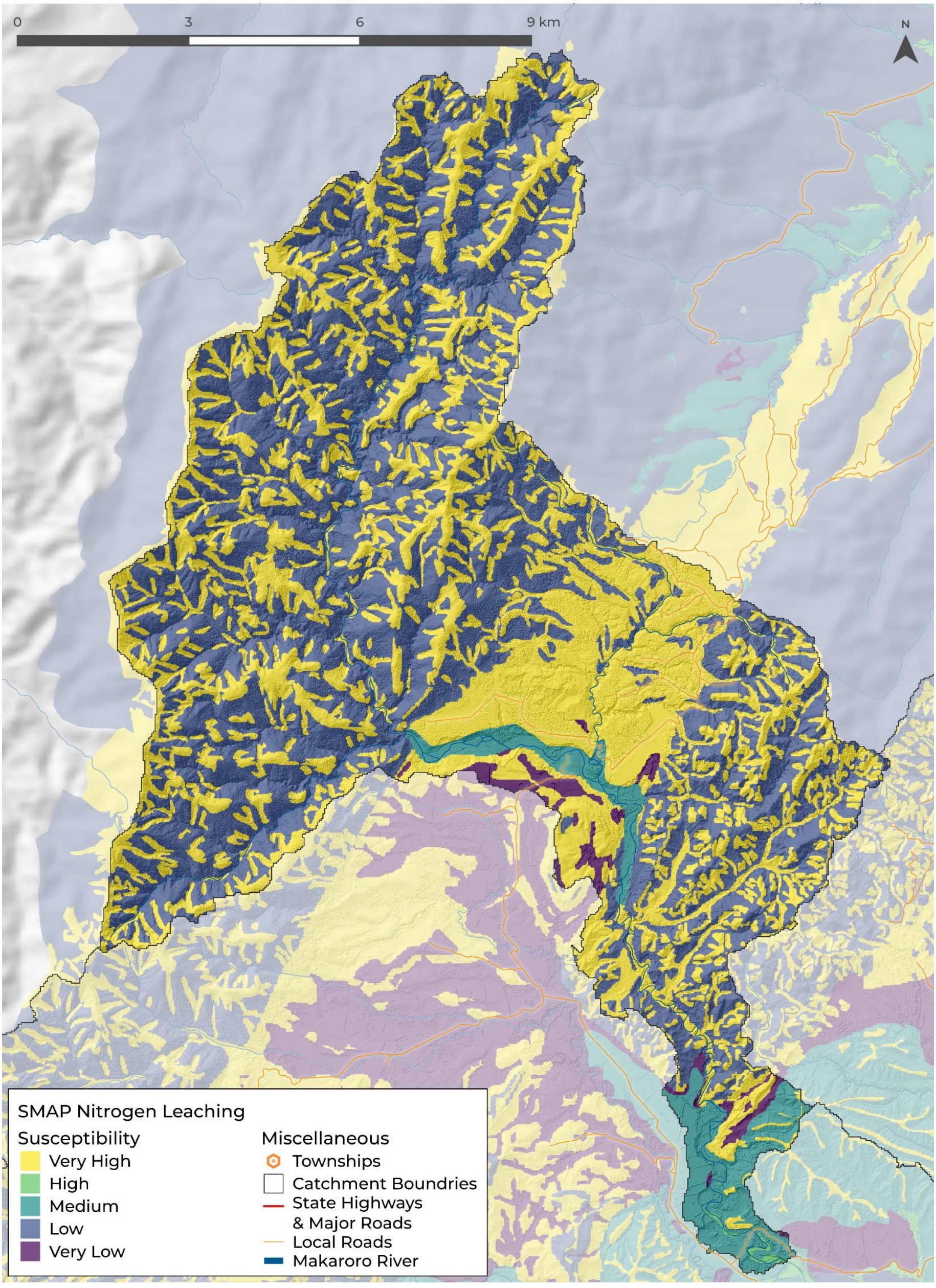
SedNET Sediment Budget 2020B - TotSedYld - Makaroro



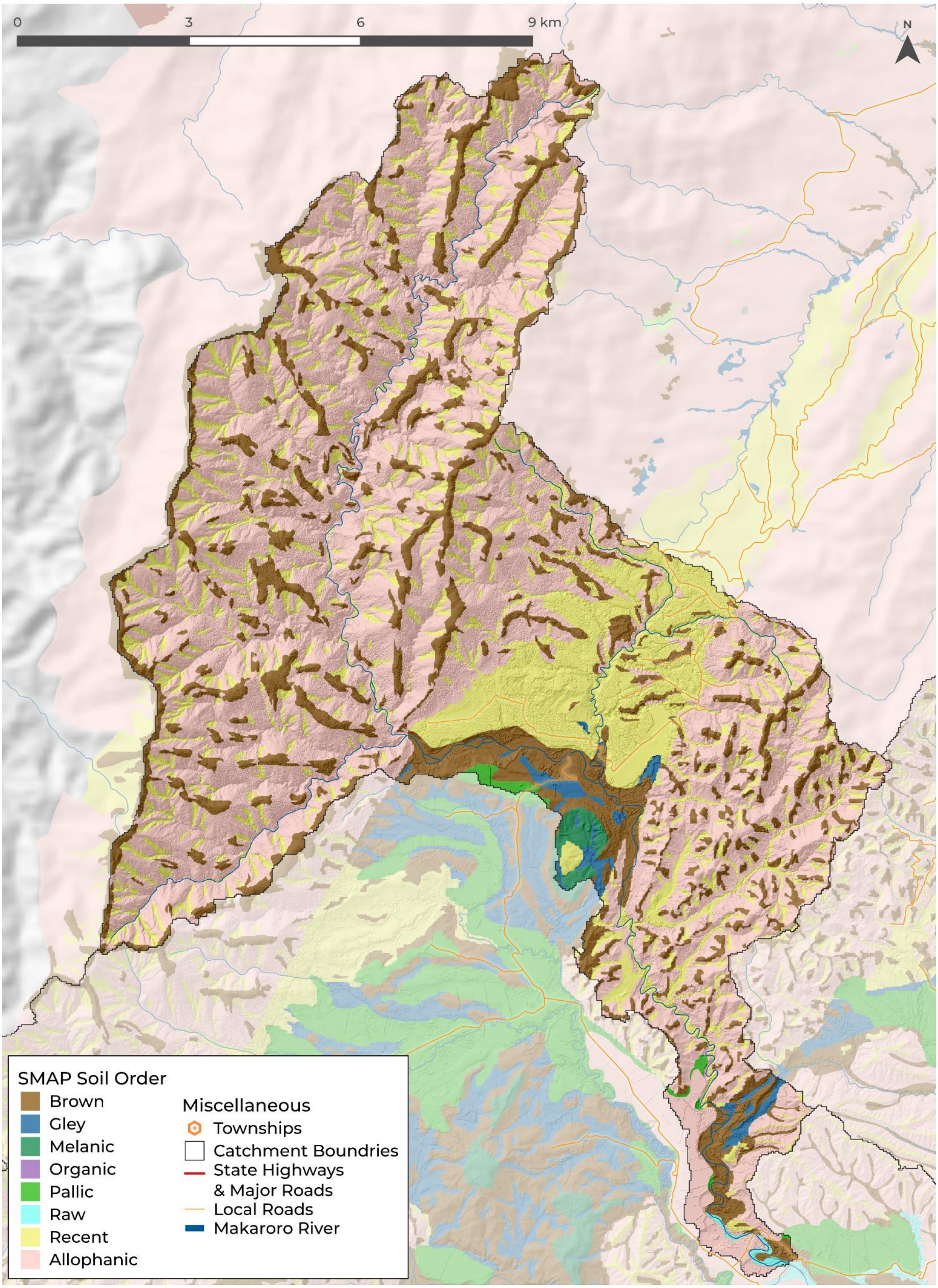
SMAP Relative Bypass Flow Susceptibility - Makaroro



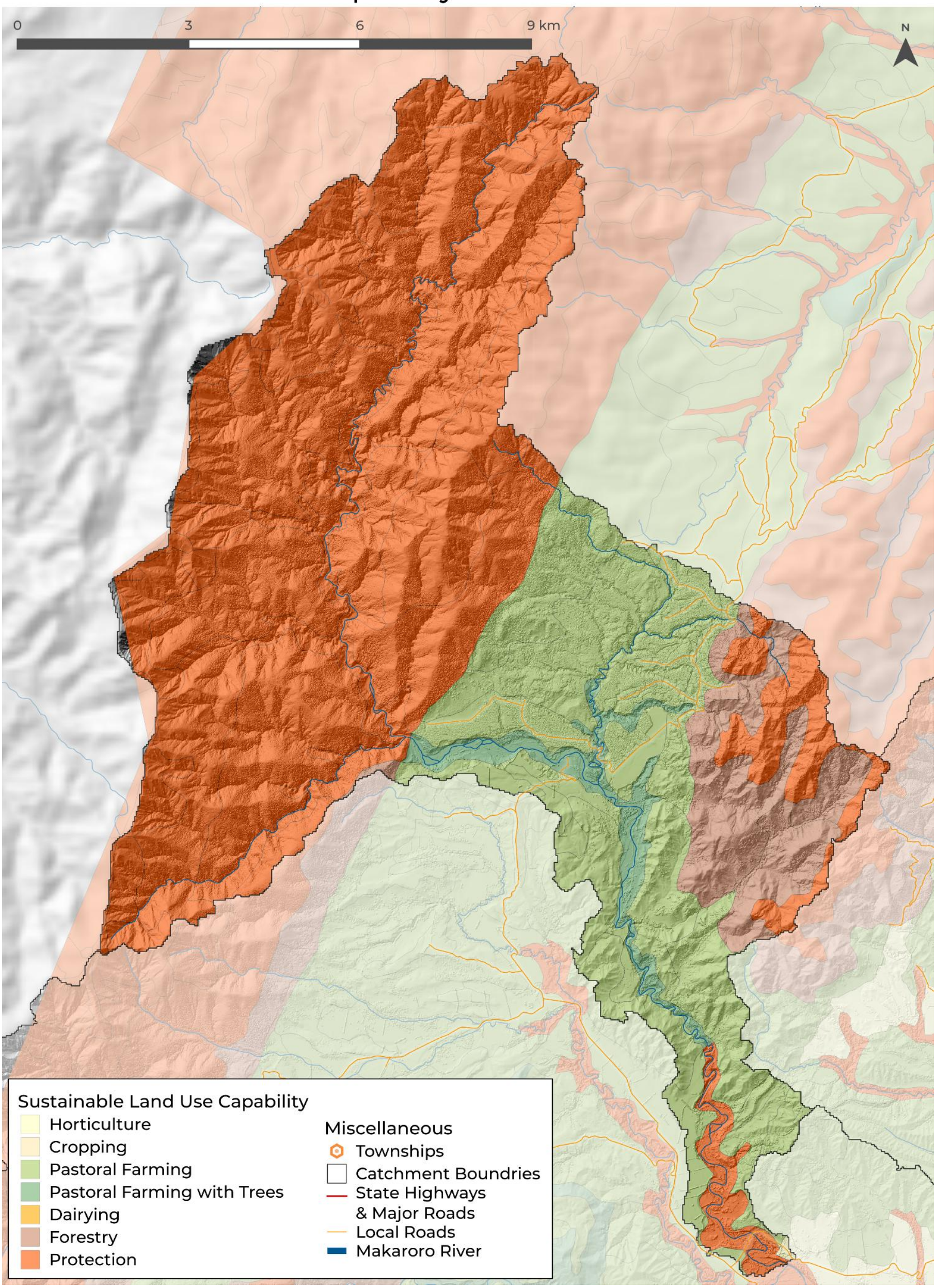
SMAP Nitrogen Leaching Susceptibility - Makaroro



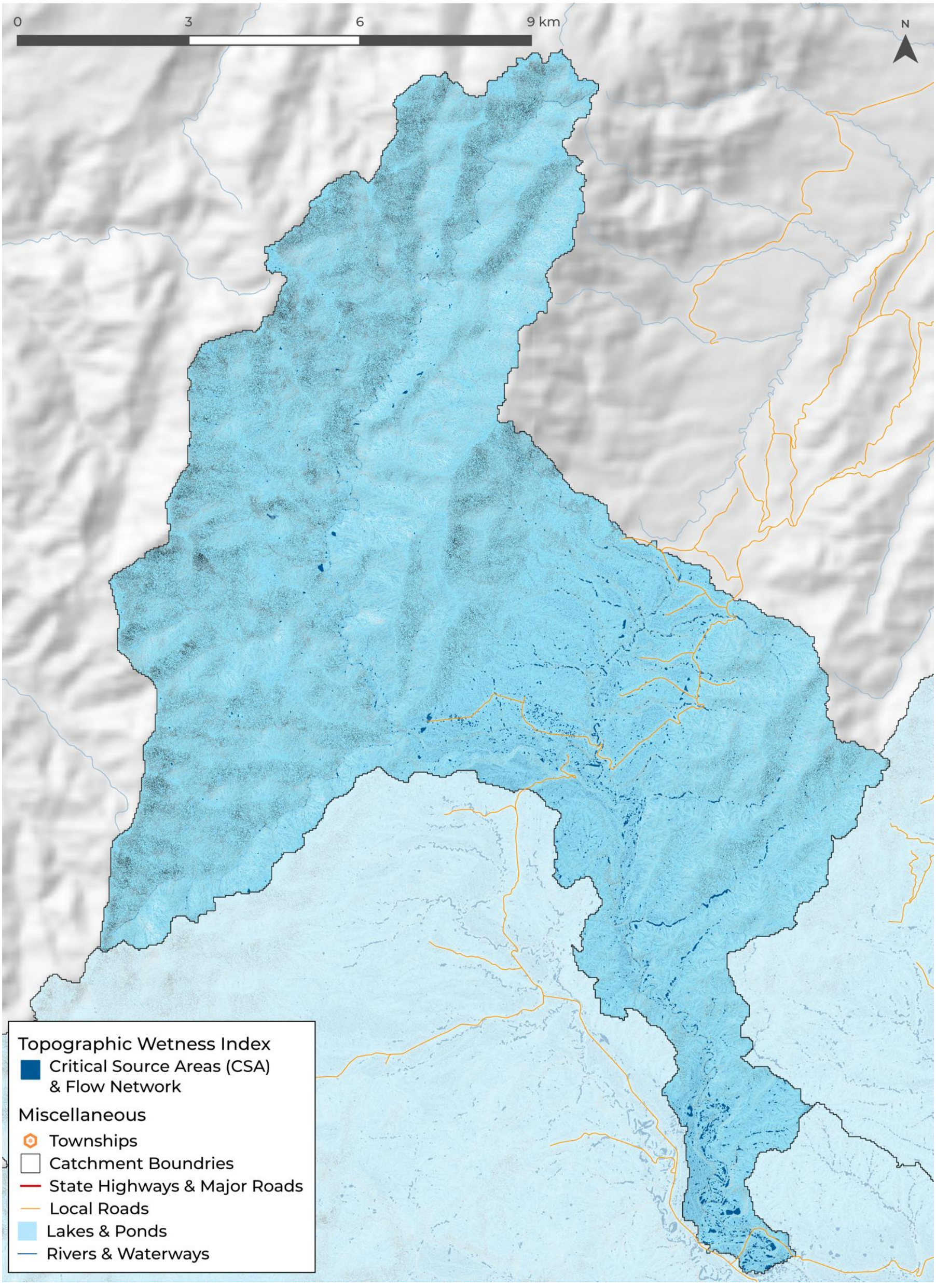
SMAP Soil Order - Makaroro



Sustainable Land Use Capability - Makaroro



Topographic Wetness Index - Makaroro



RUSLE - Revised Universal Soil Loss Equation - Makaroro