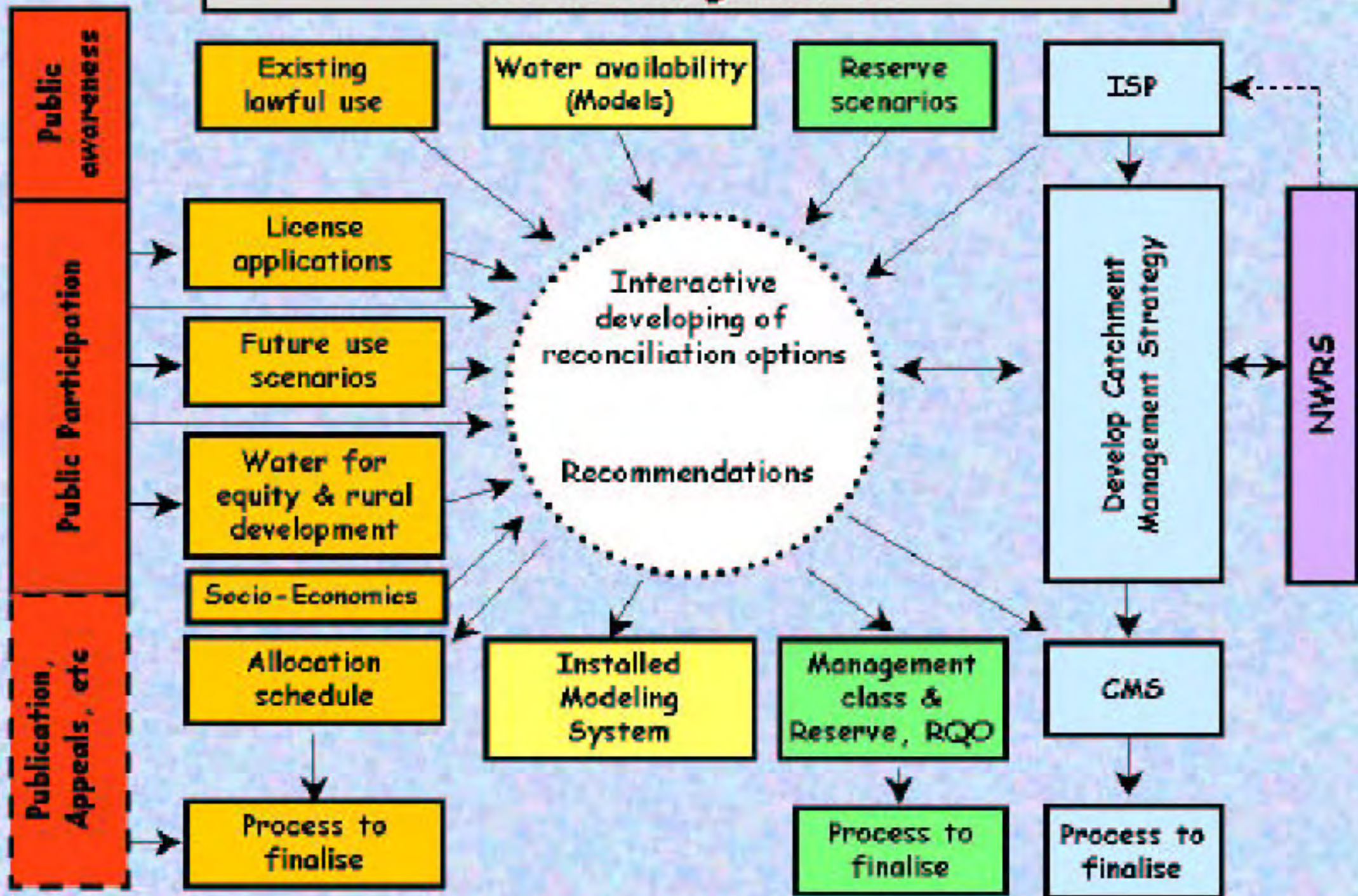




Figure 1.1: Location of the Luvuvhu / Letaba WMA

Formalising IWRM




Water Bodies


Urban Areas


International Boundaries


A10C Quaternary Catchment

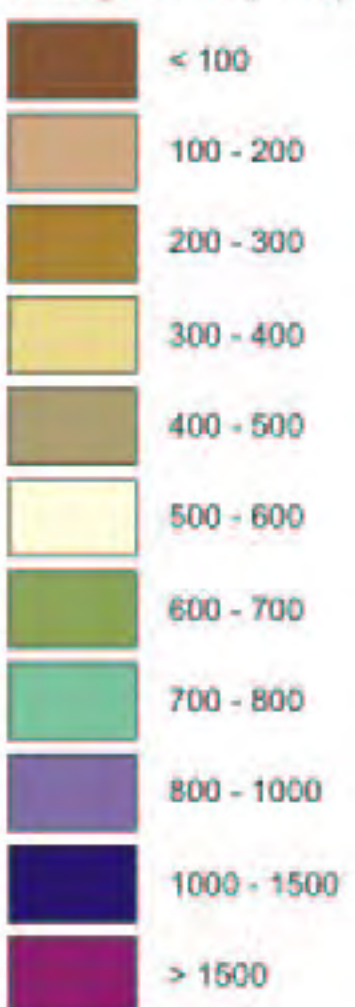

Selected Transfers

17

Year 2000 transfers
(million m³/a)



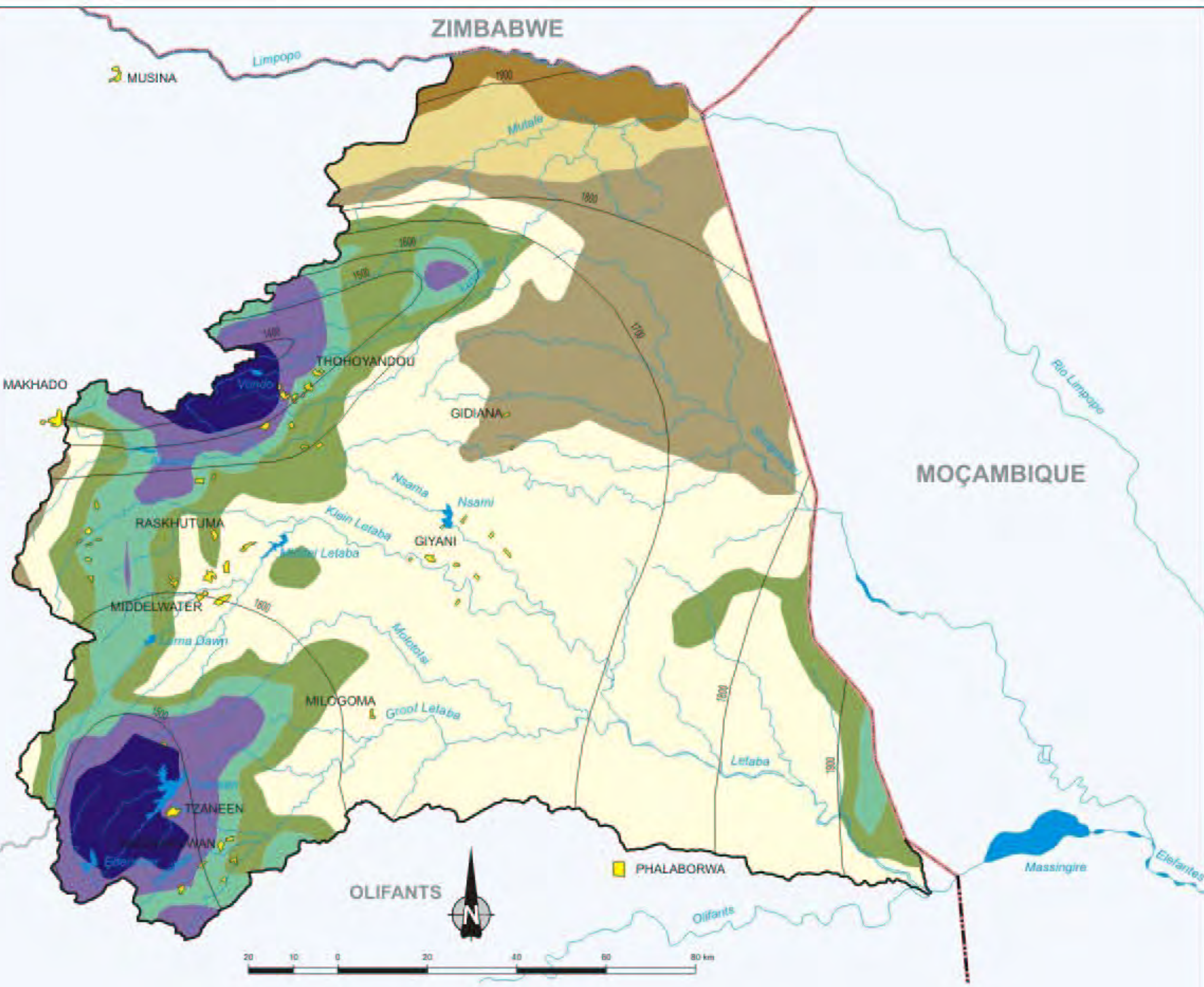
Average rainfall (mm/a)



Evaporation isopleths mm/a

LIMPOPO

POLOKWANE

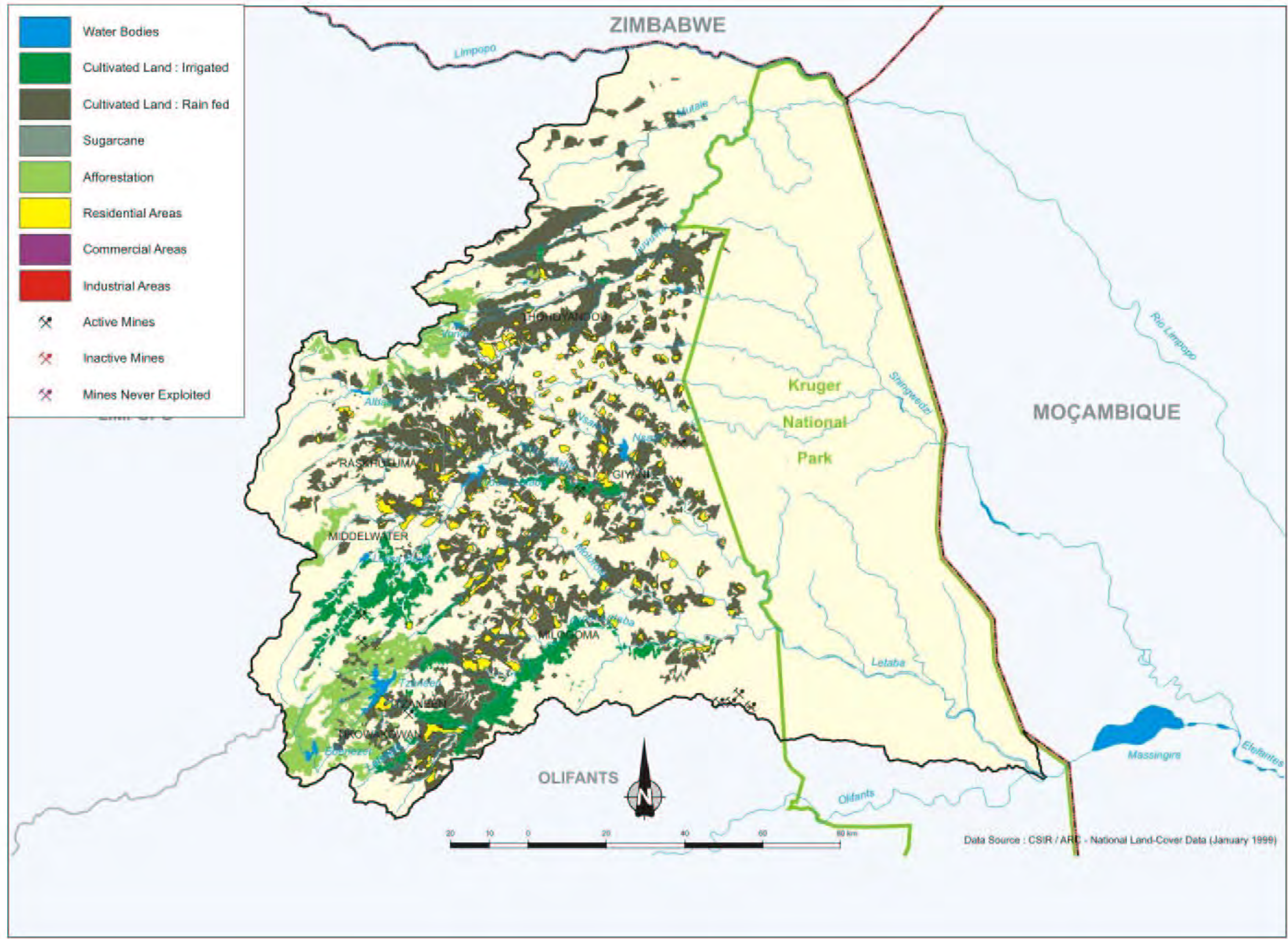


ZIMBABWE

MOÇAMBIQUE

OLIFANTS

PHALABORWA





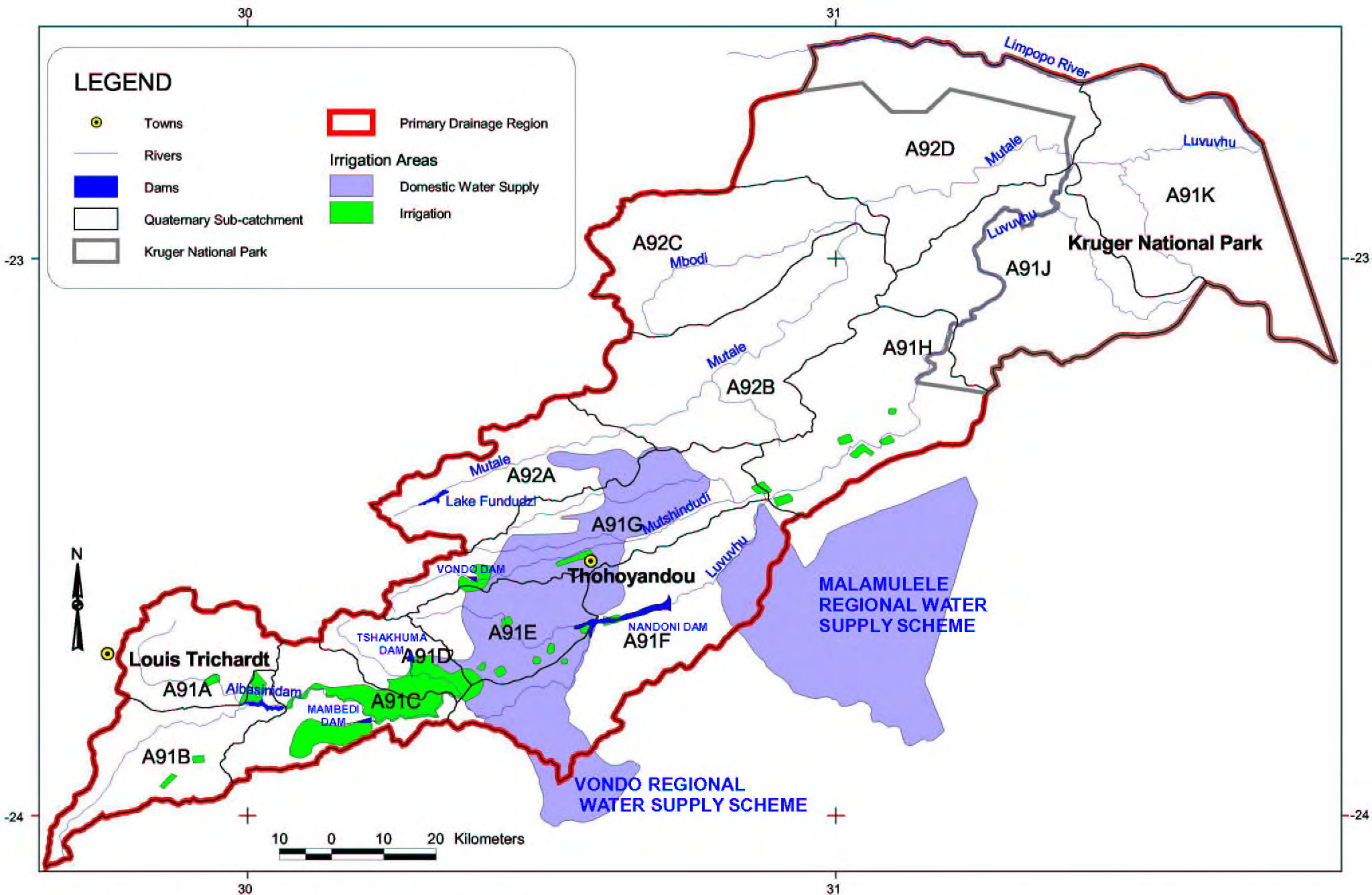


FIGURE 3.1: AREA UNDER IRRIGATION

MUTALE / LUVUVHU CATCHMENT

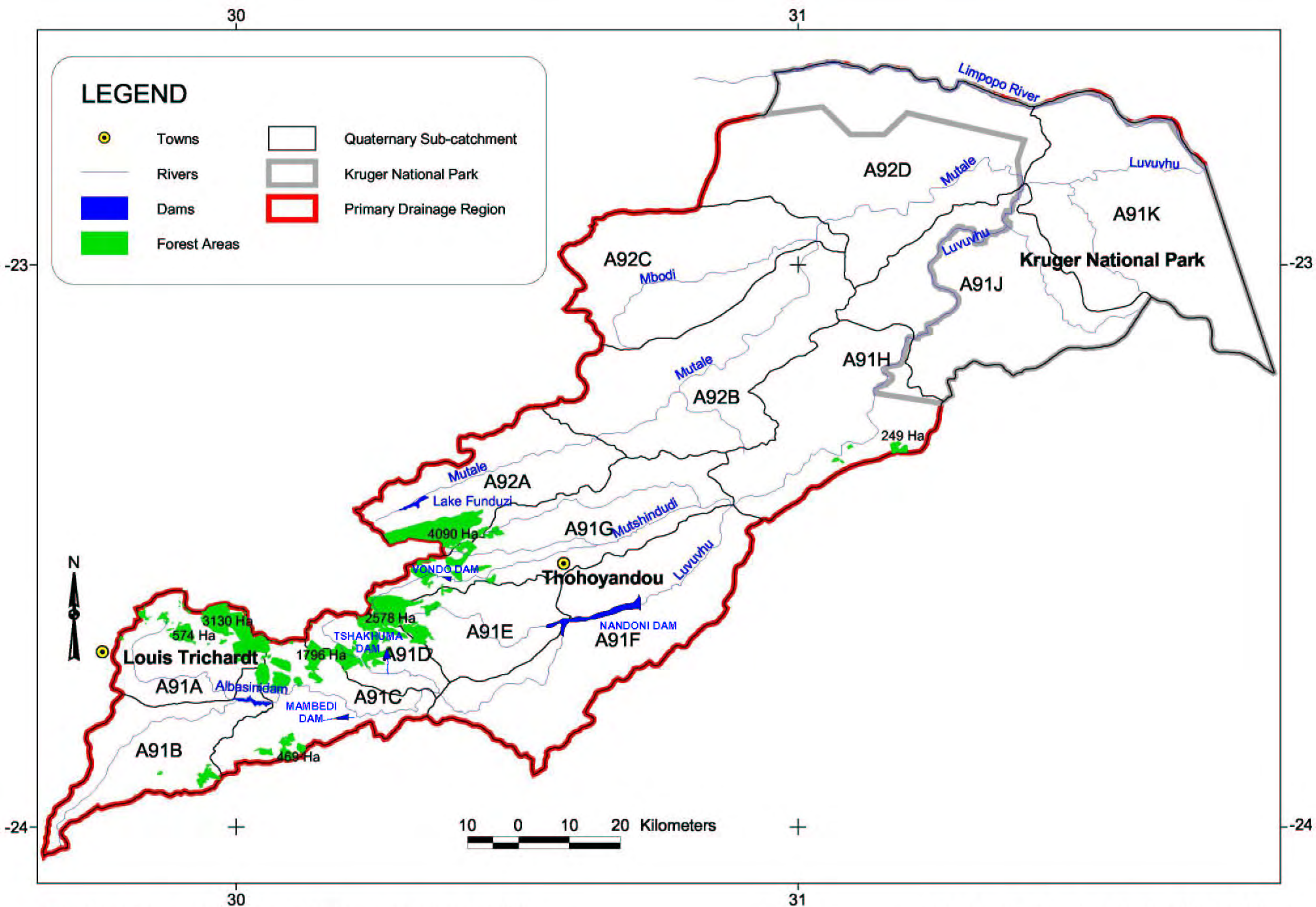


FIGURE 3.2: AFFORESTATION LUVUVHU

MUTALE / LUVUVHU CATCHMENT

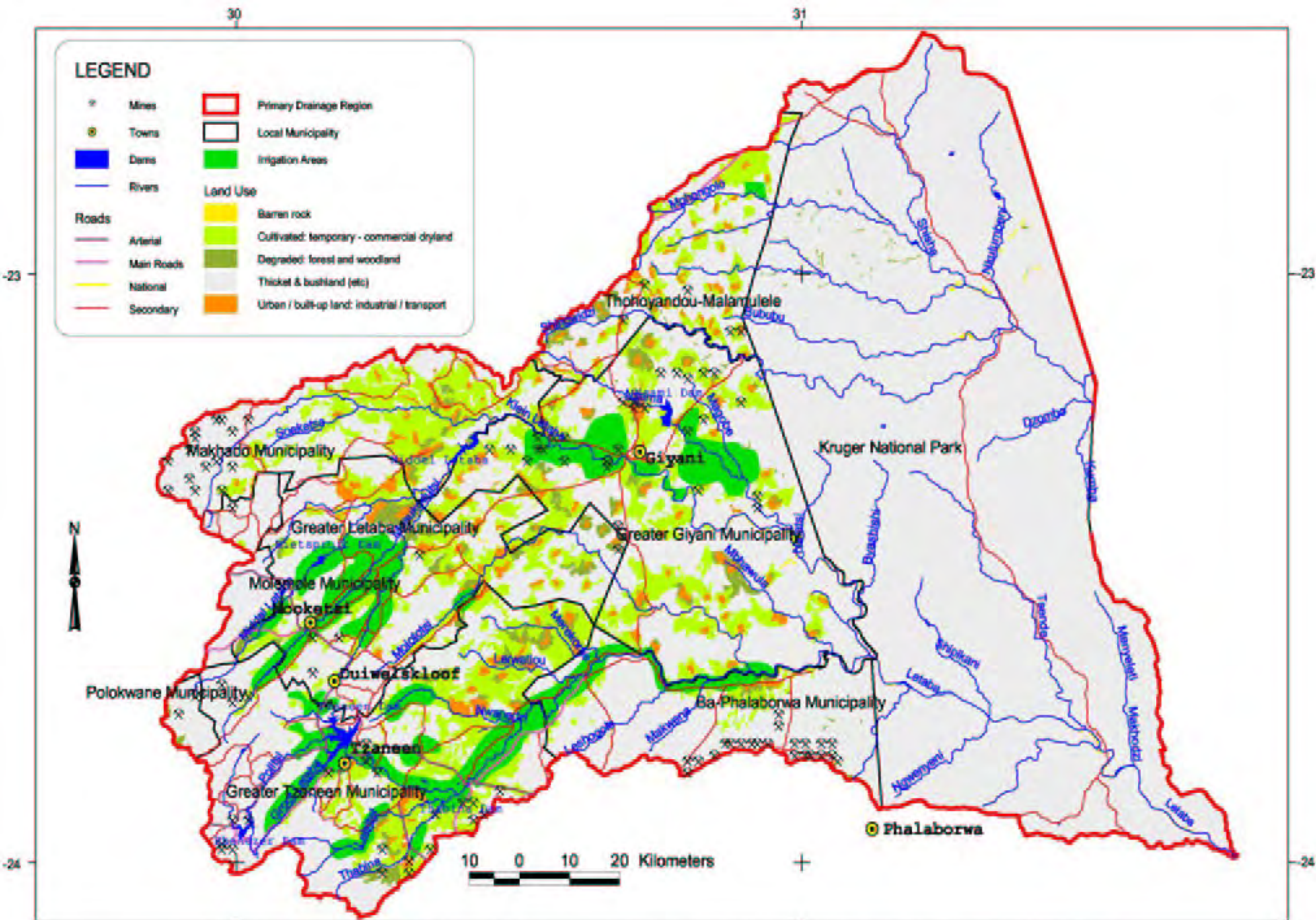


FIGURE 5.1: LAND USE - LETABA/SHINGWEDZI CATCHMENT

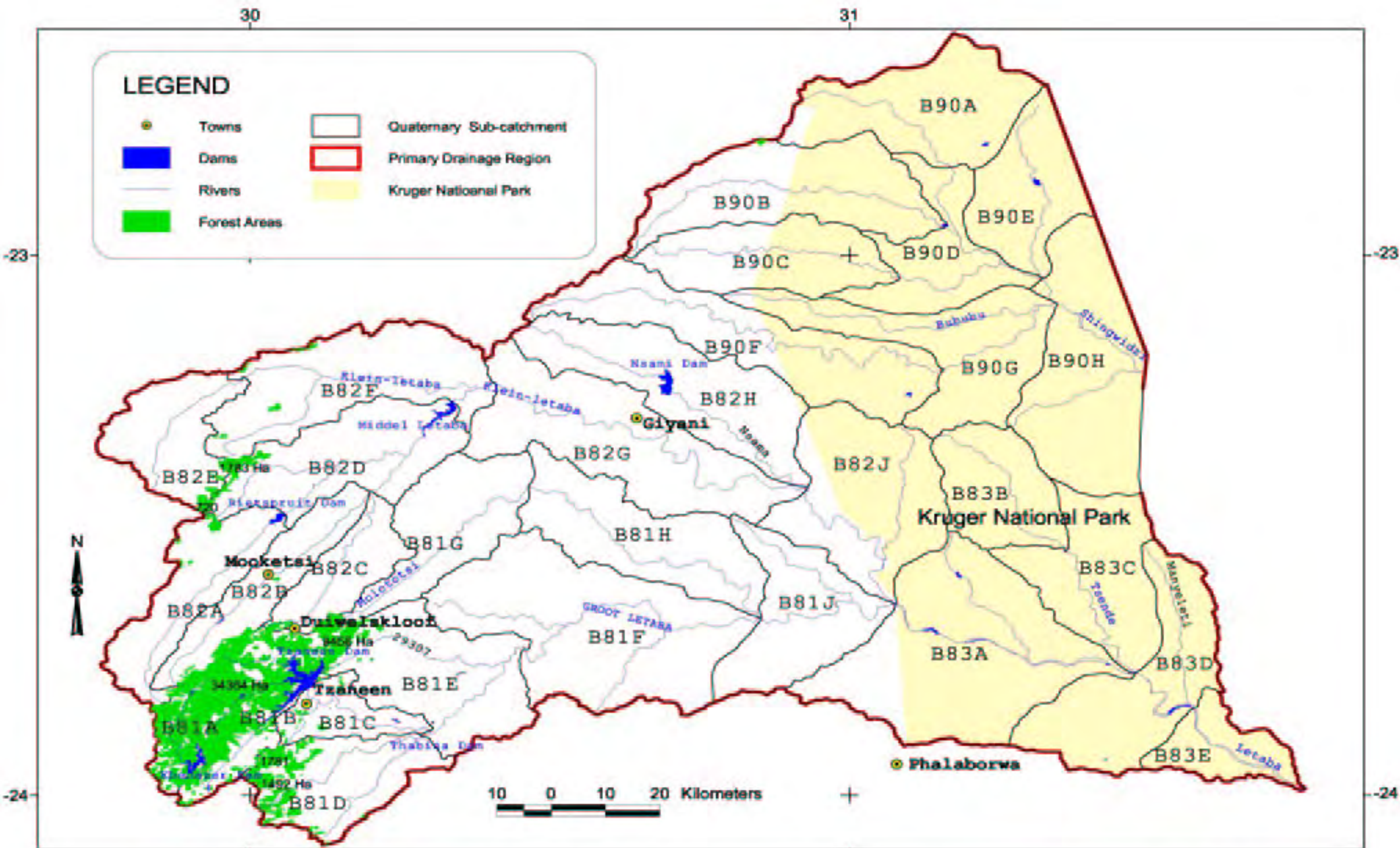
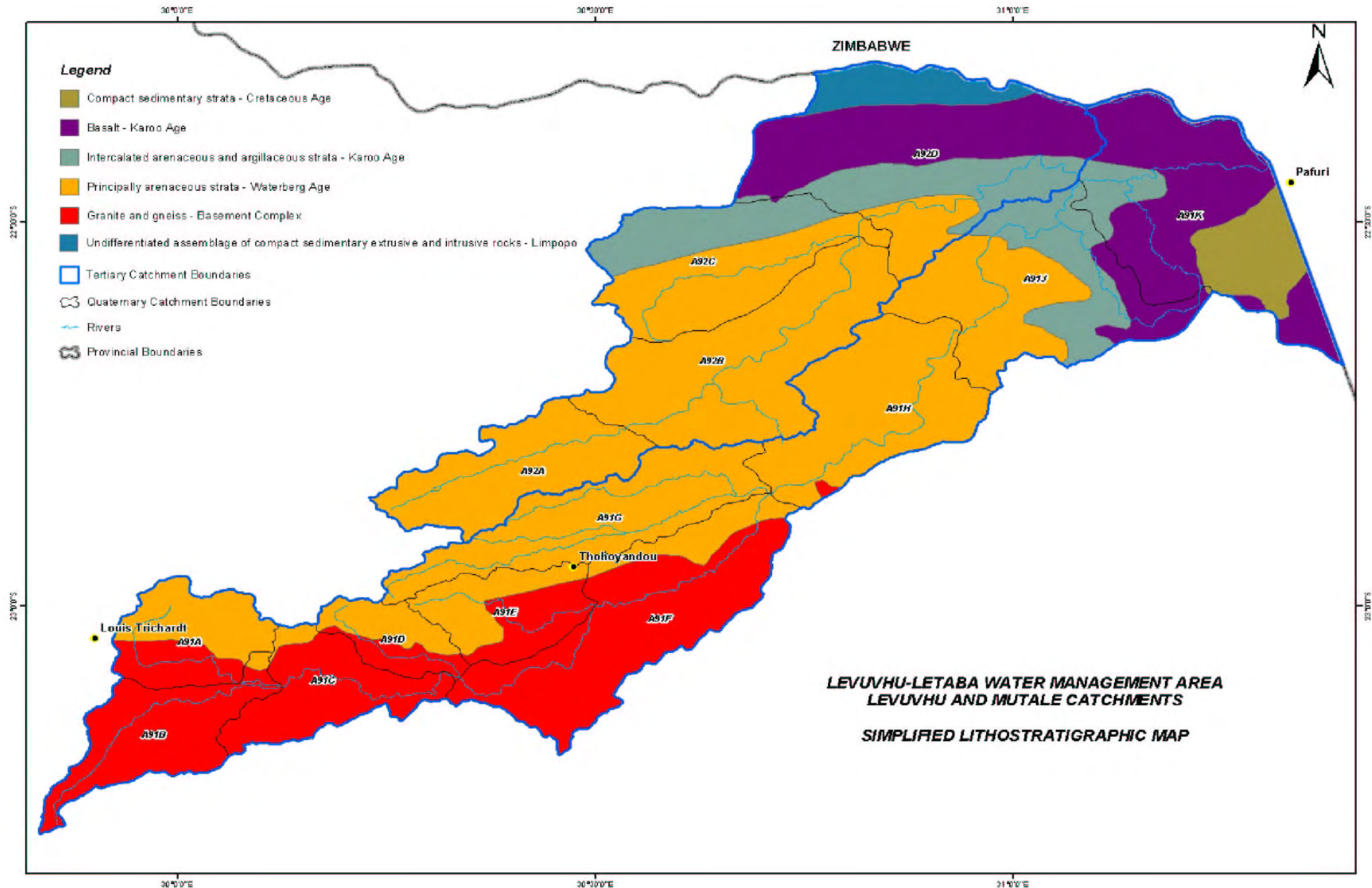


FIGURE 5.2: AFFORESTATION - LETABA/SHINGWEDZI CATCHMENT



Legend

- Rhyolite - Karoo Age
- Basalt - Karoo Age
- Intercalated arenaceous and argillaceous strata - Karoo Age
- Principally arenaceous strata - Waterberg Age
- Granite and gneiss - Basement Complex
- Intercalated metamorphosed sedimentary rocks and basic and ultramafic intrusives - Basement
- Tertiary Catchment Boundaries
- Quaternary Catchment Boundaries
- Rivers
- Provincial Boundaries



MOZAMBIQUE

LEVUVHU-LETABA WATER MANAGEMENT AREA
LETABA AND SHINGWIDZI CATCHMENTS
SIMPLIFIED LITHOSTRATIGRAPHIC MAP

