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# Chobe District Integrated Land Use Plan

Annexes, High resolution maps Chobe ILUP

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CHOBE ANNEX MAPS



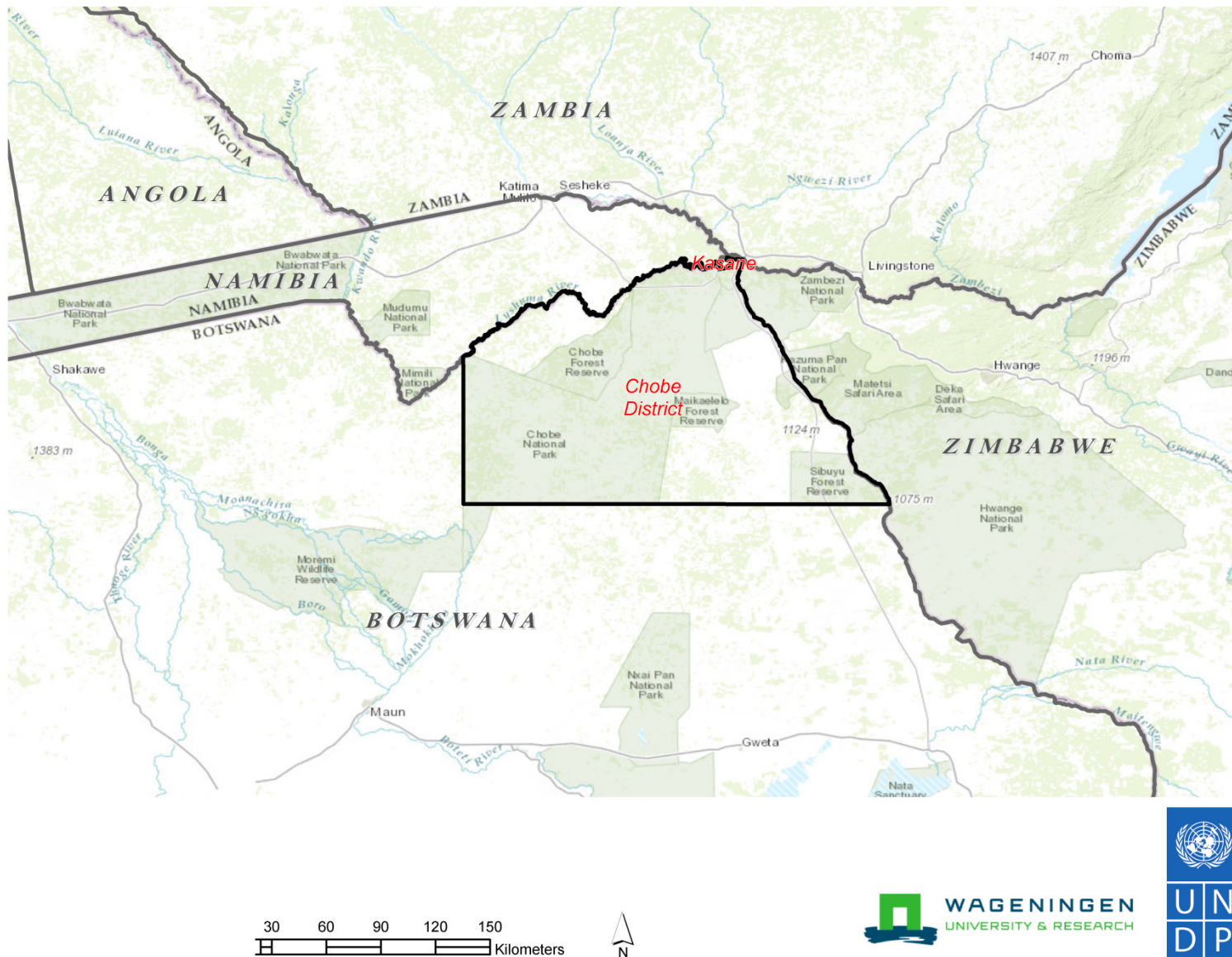


Figure 1a: Chobe District, the area for which the land use plan is being prepared, with its surroundings.



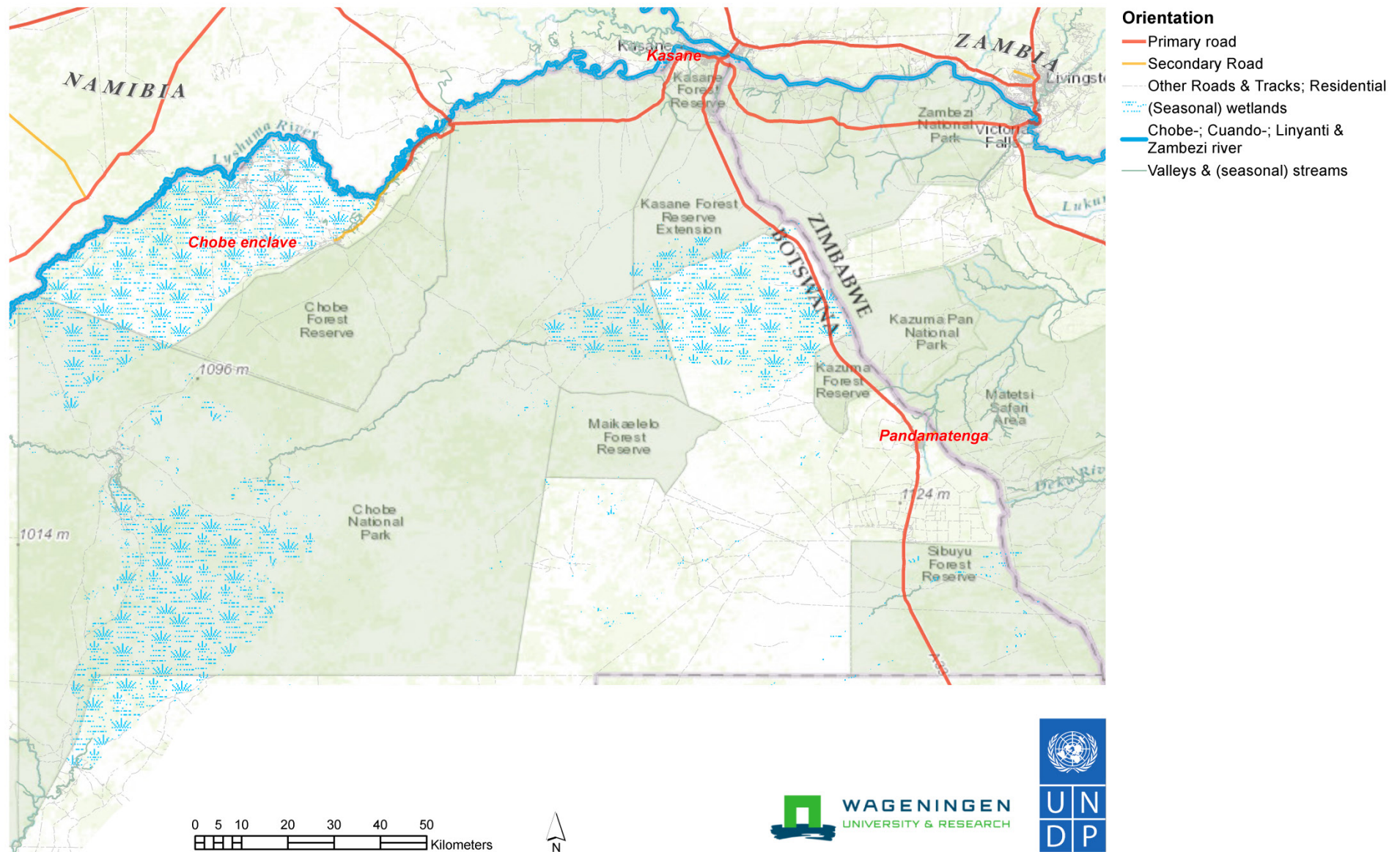


Figure 1b: Chobe District, the area for which the land use plan is being prepared

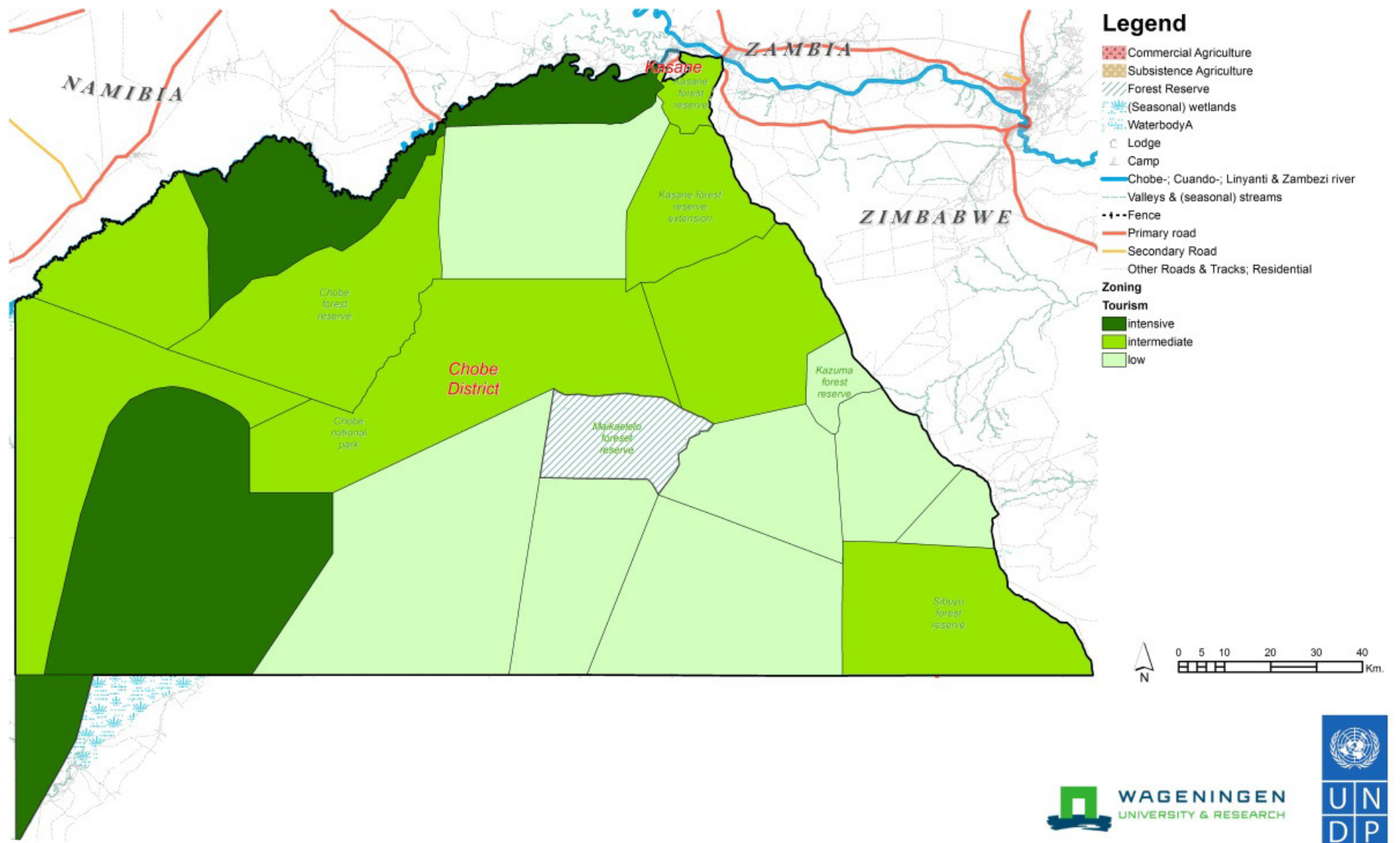


Figure 3: Possible future tourism intensity, based on tourism potential



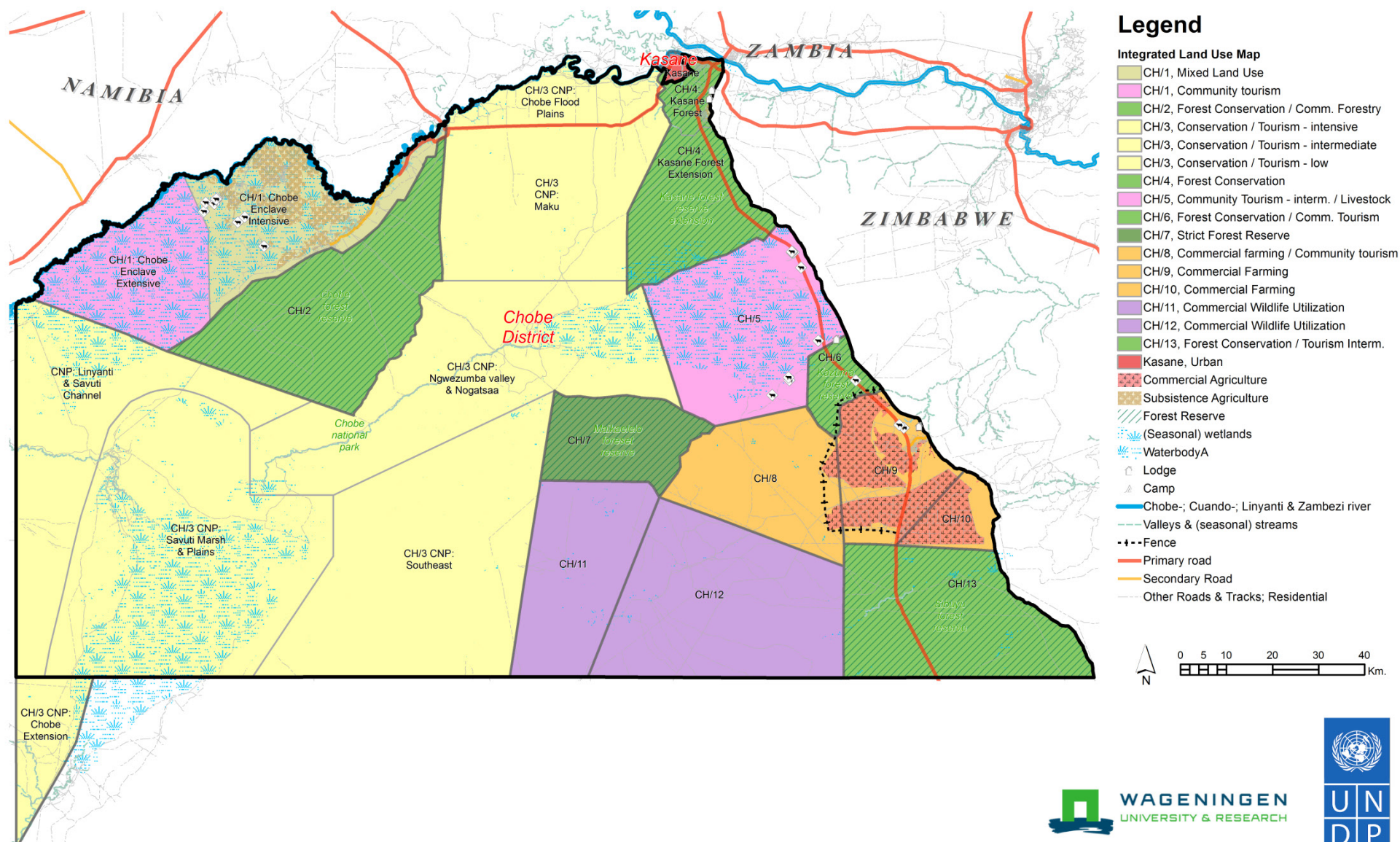


Figure 4: Proposed land use zoning for Chobe District



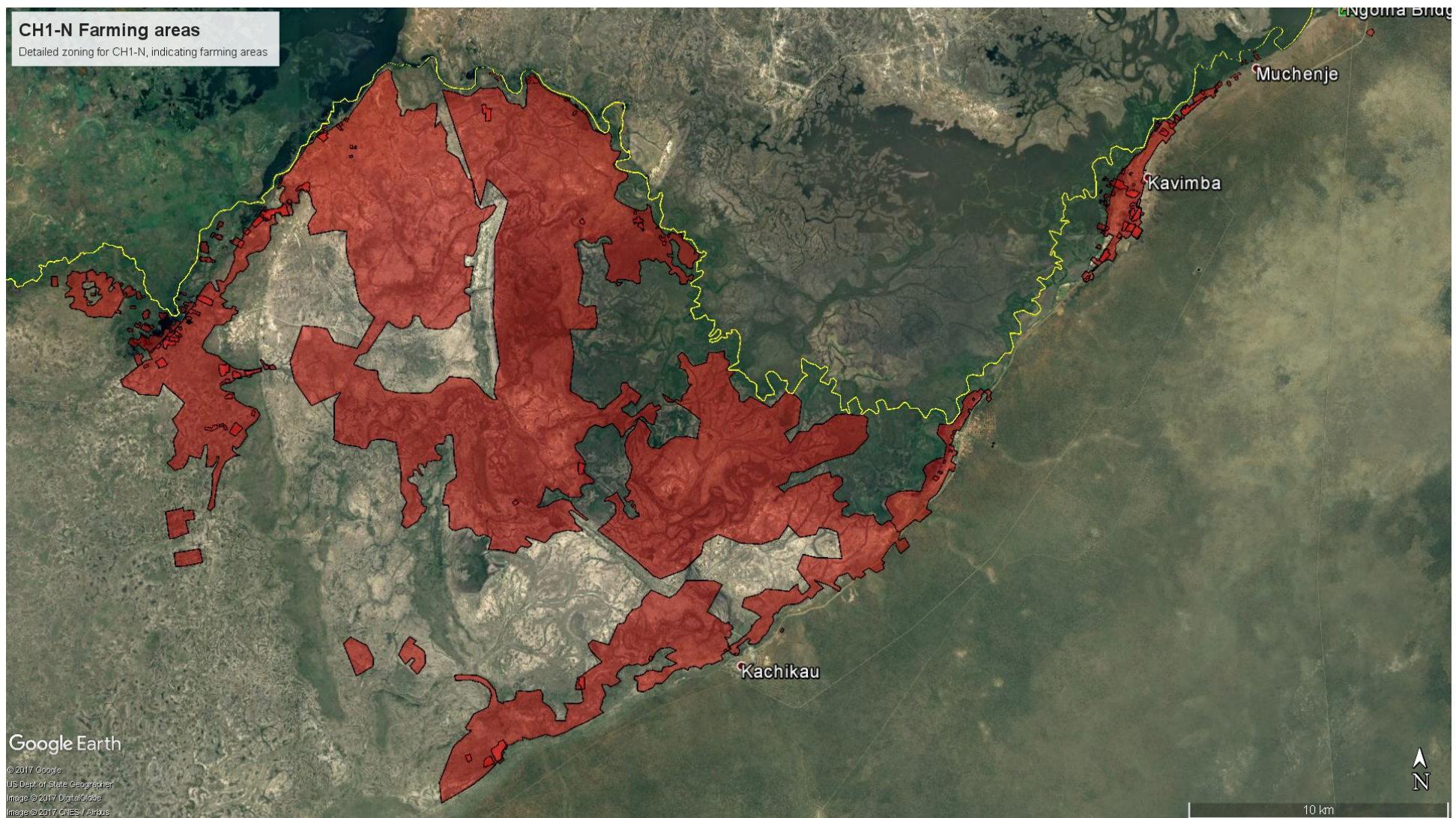


Figure 6: detailed zoning for CH1-N, indicating farming areas



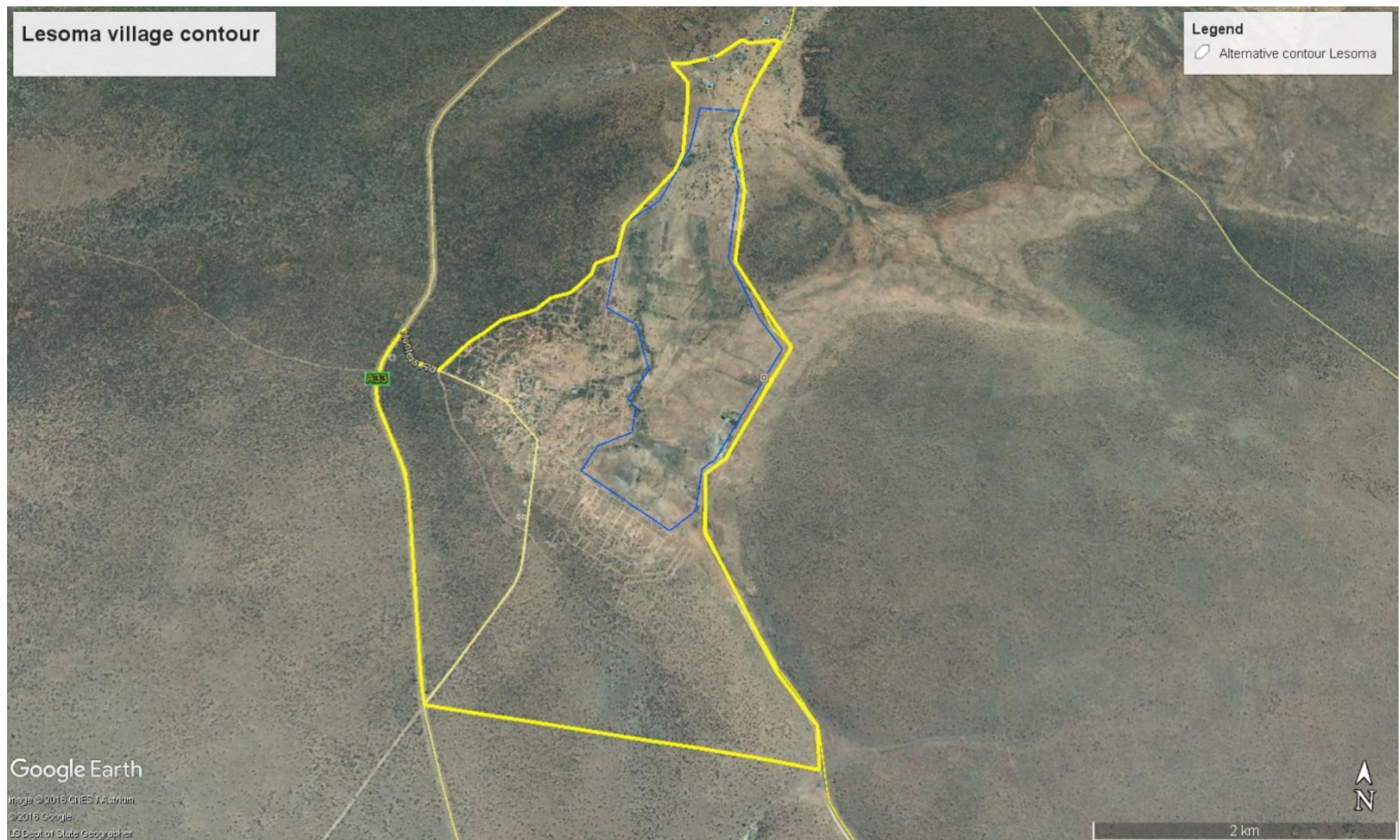


Figure 15: detailed zoning for CH4-LES, proposed contour of Lesoma settlement zone



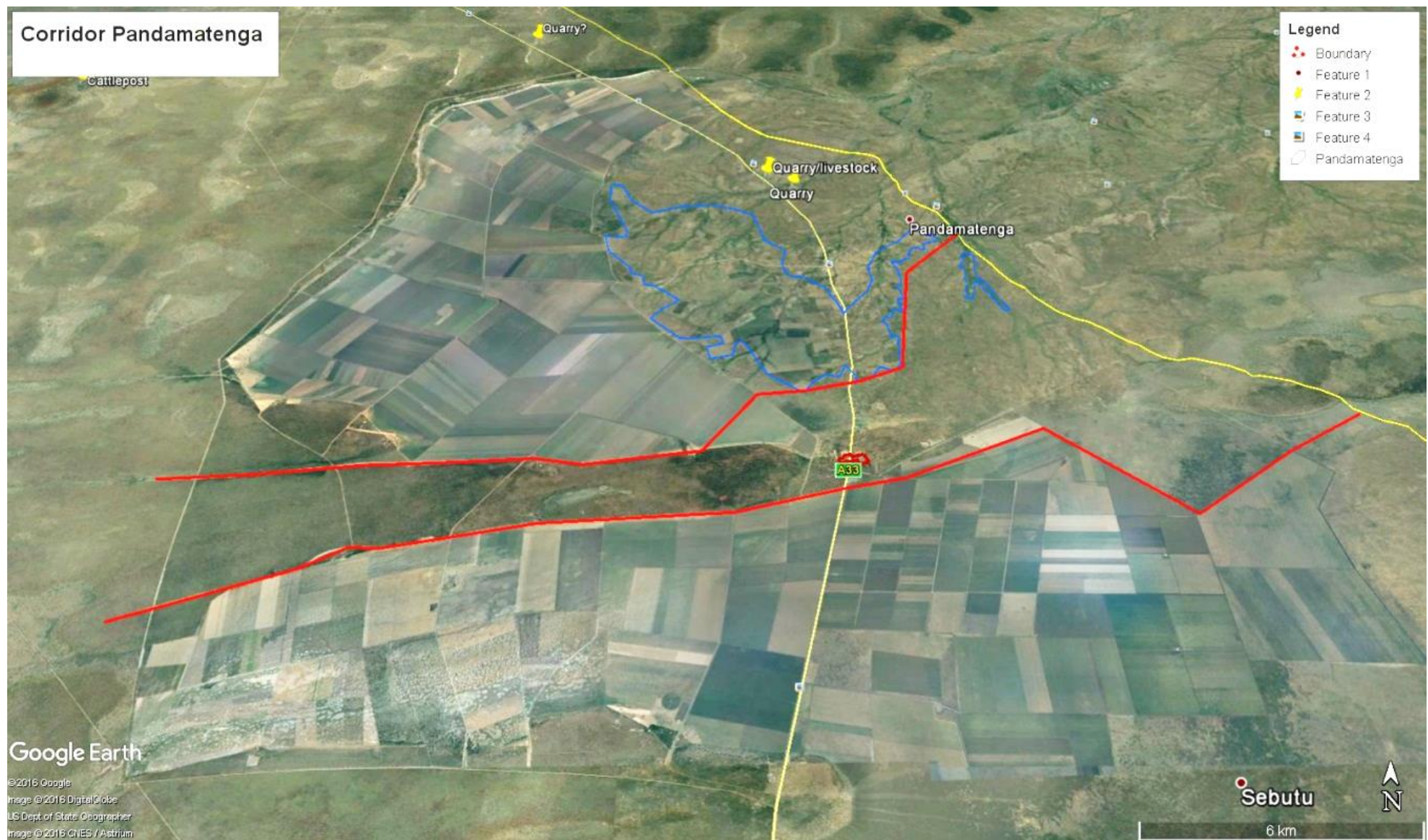


Figure 21: Corridor between farming blocks of Pandamatenga



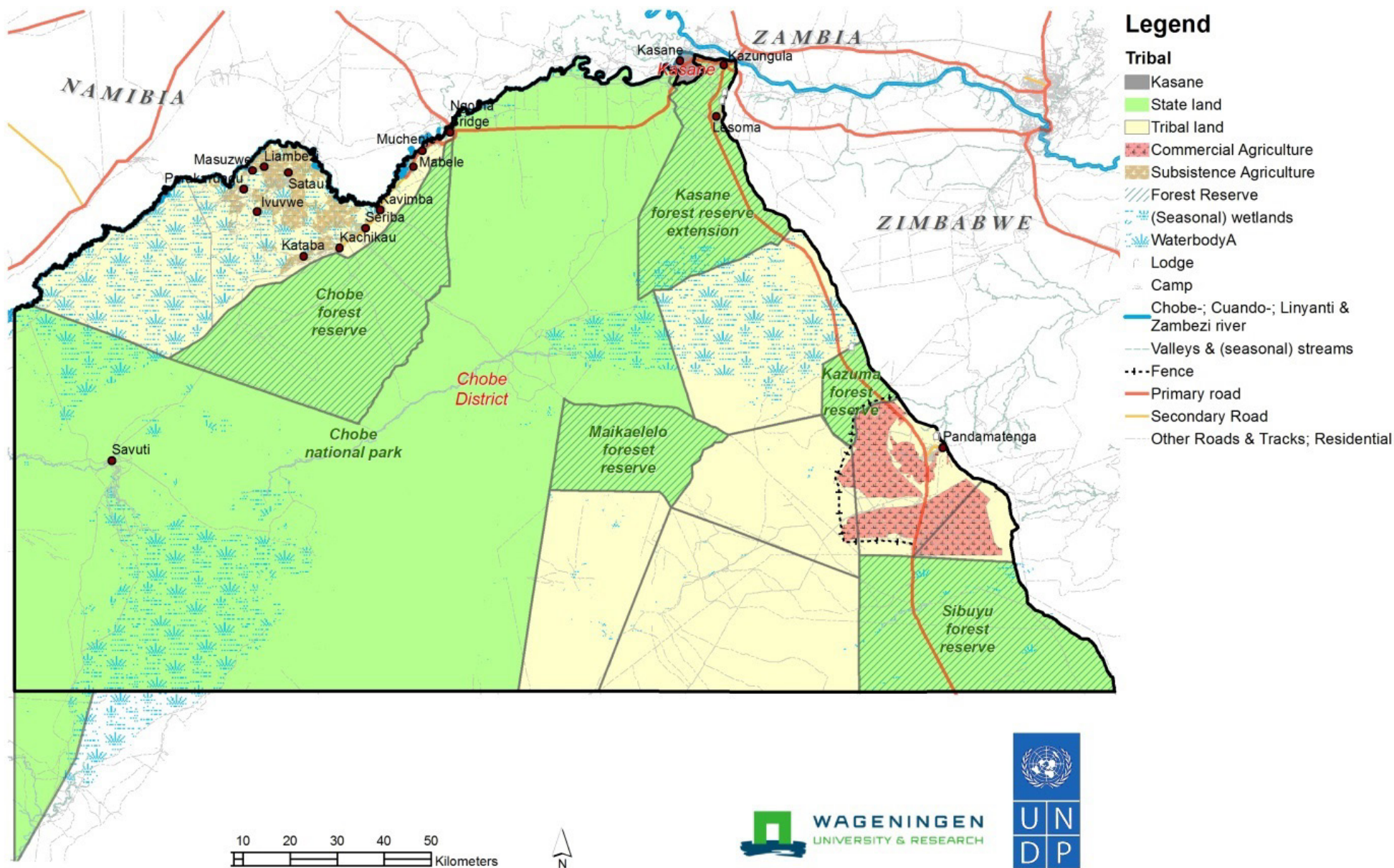


Figure 24: Chobe District, and dominant features

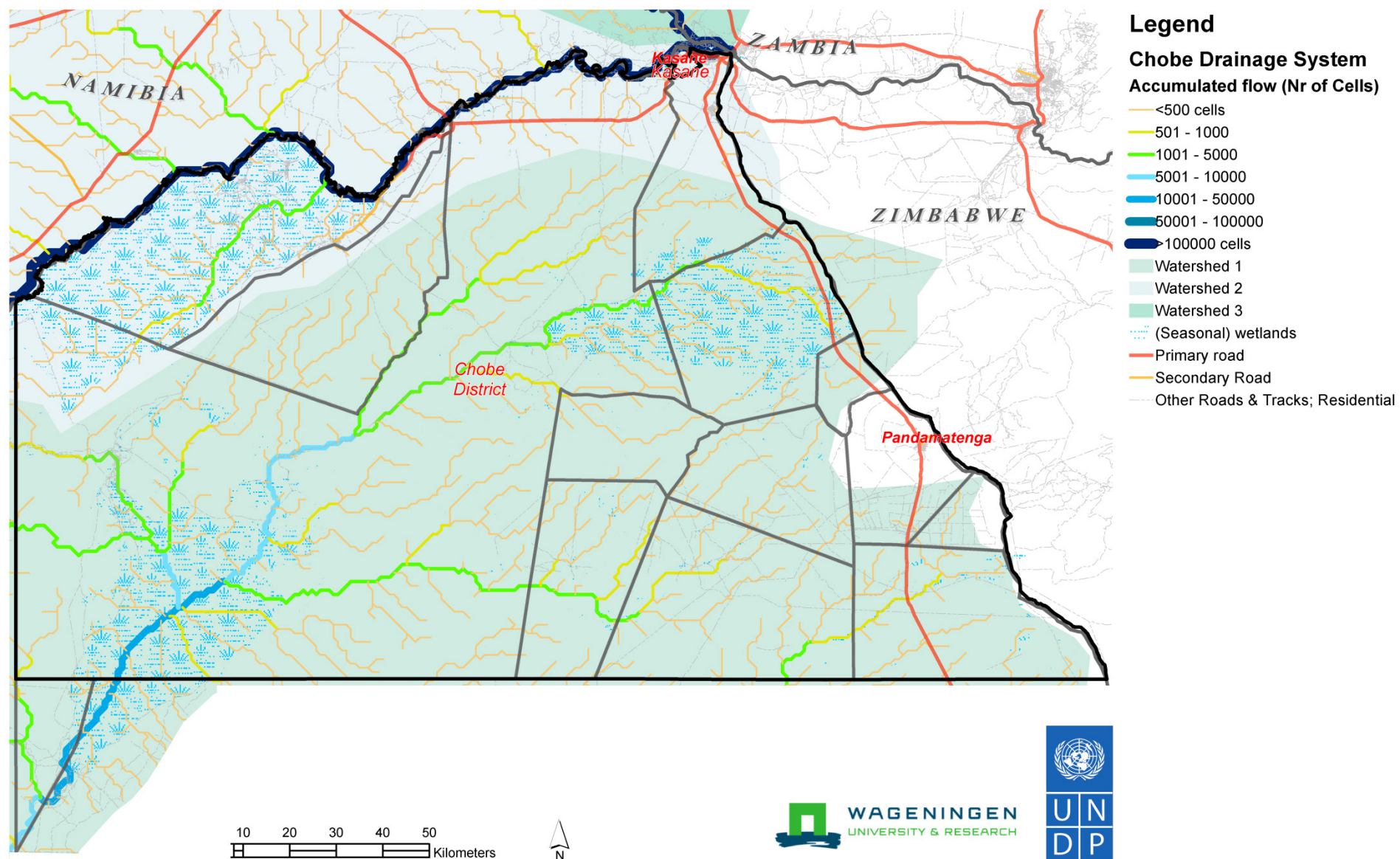


Figure 35a: Drainage system of the Chobe district based on HydroSHEDS topography



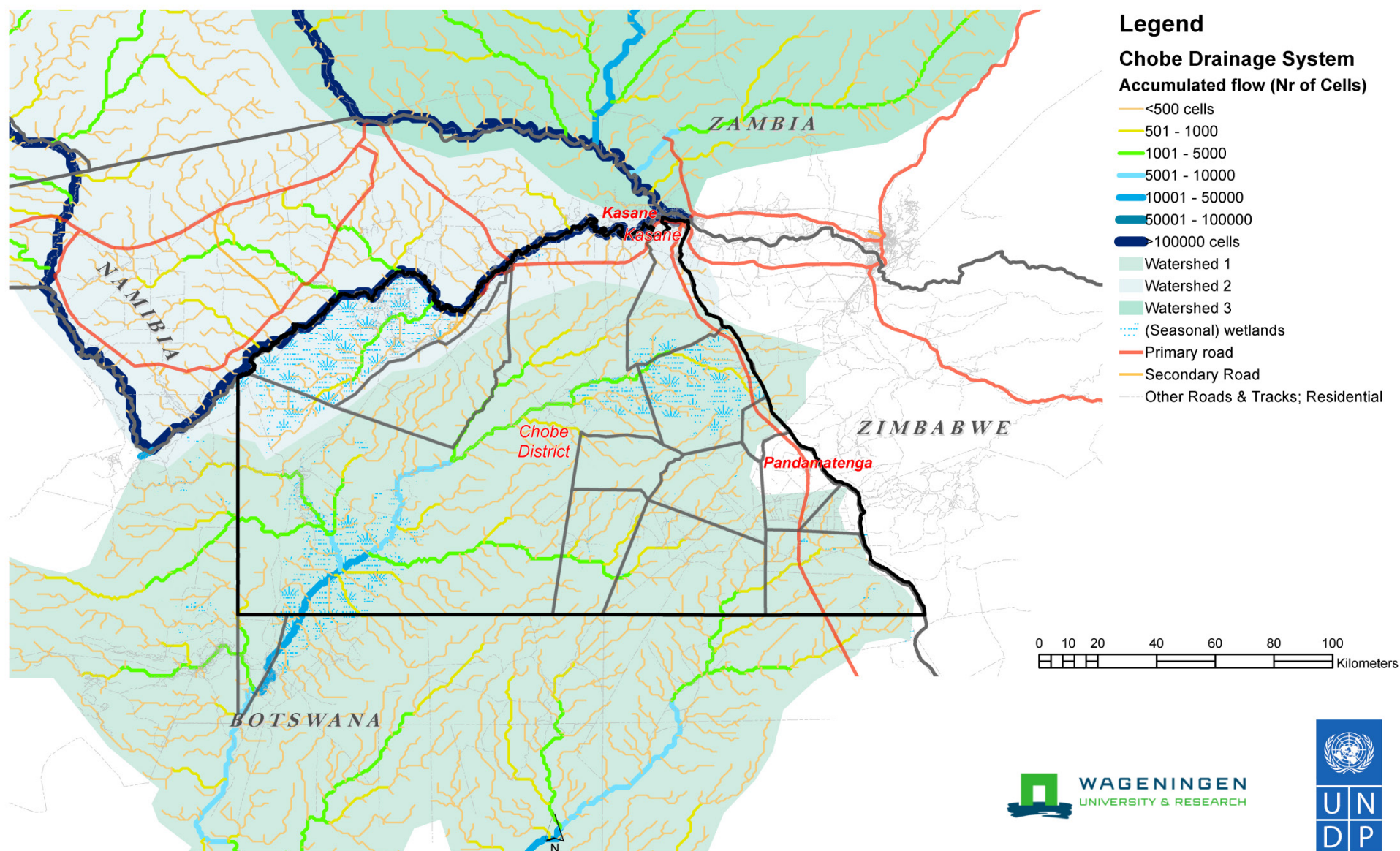


Figure 35b: Drainage system of the larger catchment of the region surrounding Chobe district based on HydroSHEDS topography.



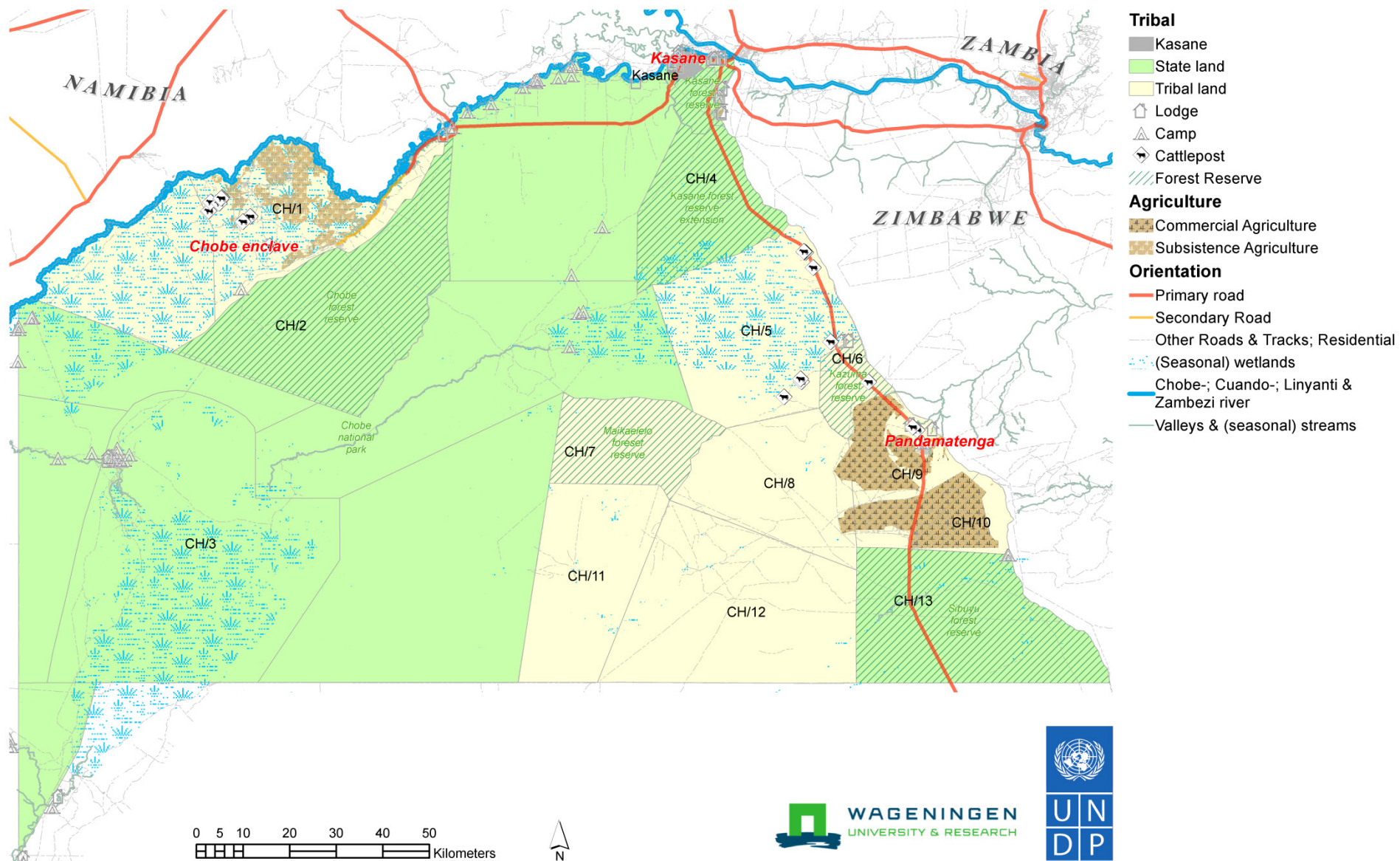


Figure 41: Tribal land and State land in Chobe District

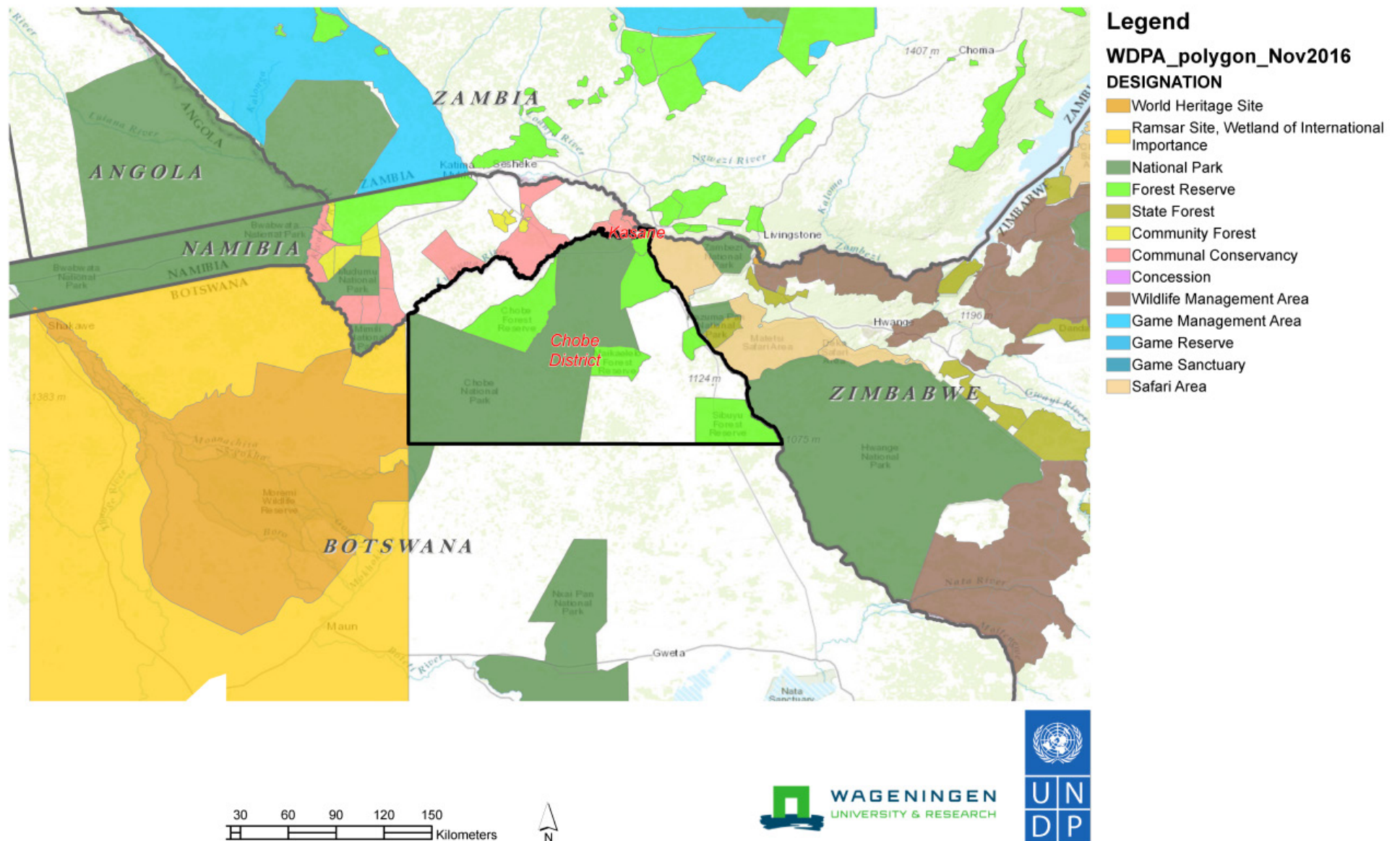


Figure 42: Chobe District in international context, showing protected areas in the region.



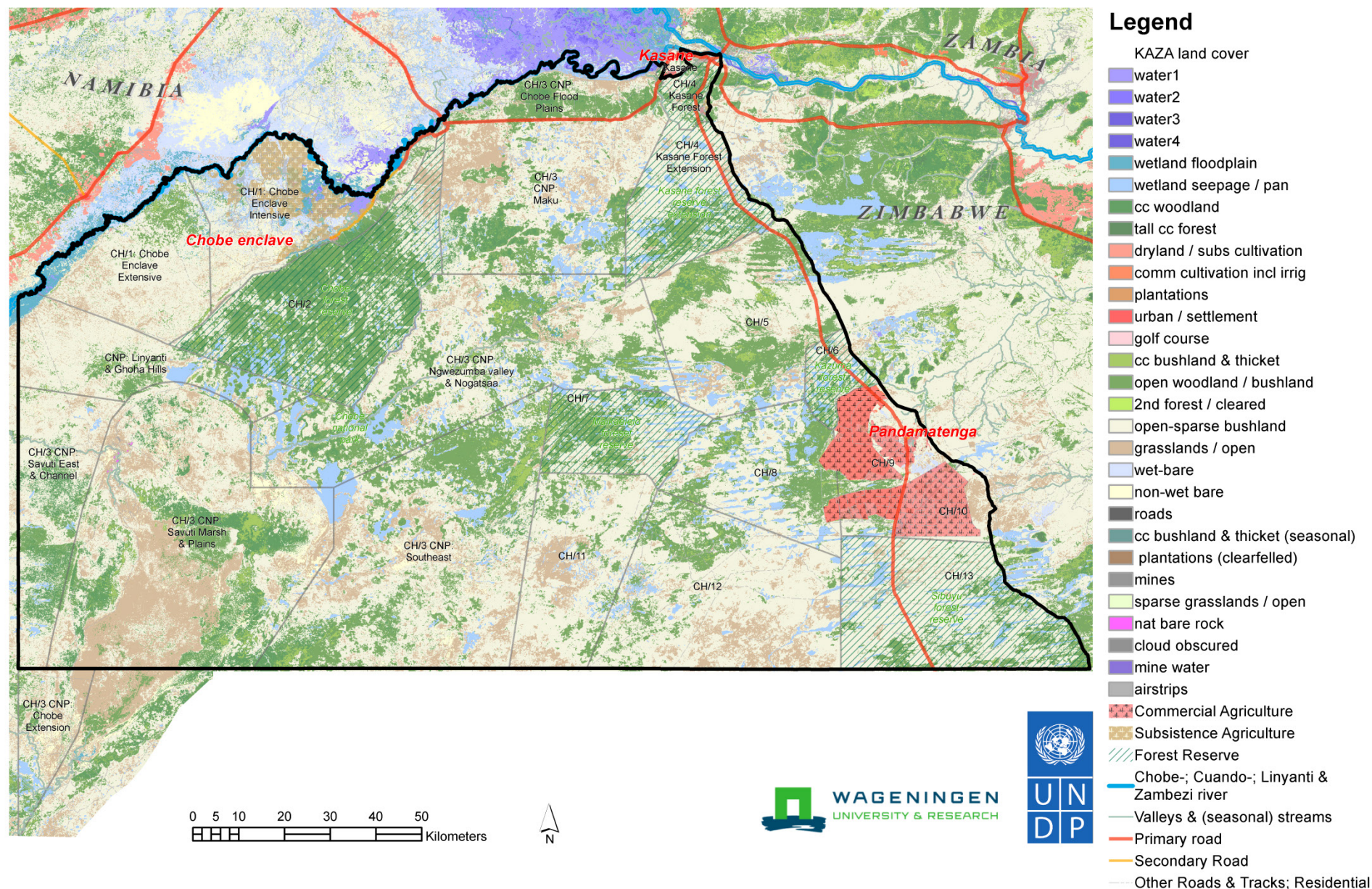


Figure 43: Land cover, based on KAZA land cover classification



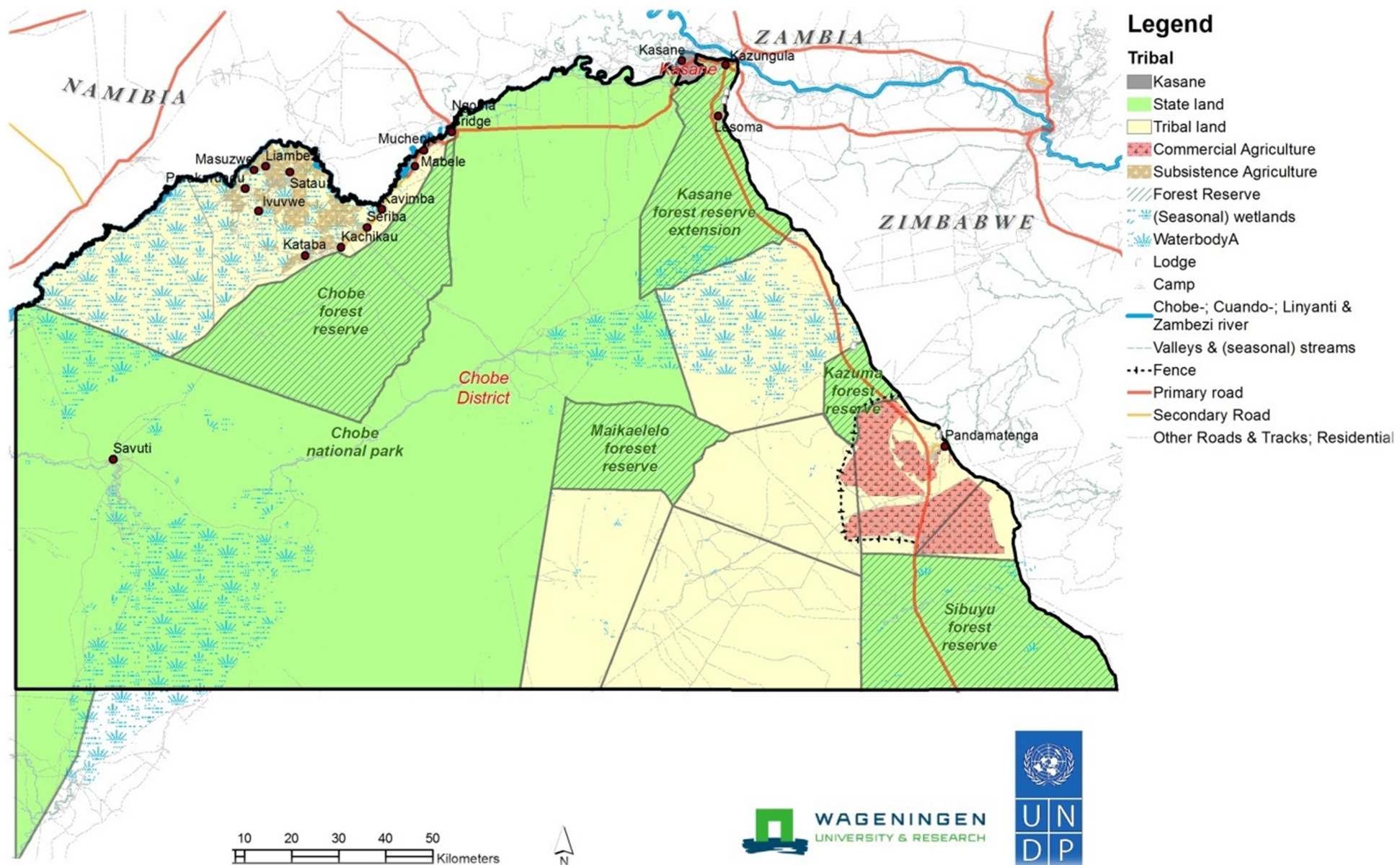


Figure 44: Location of the villages in Chobe District.



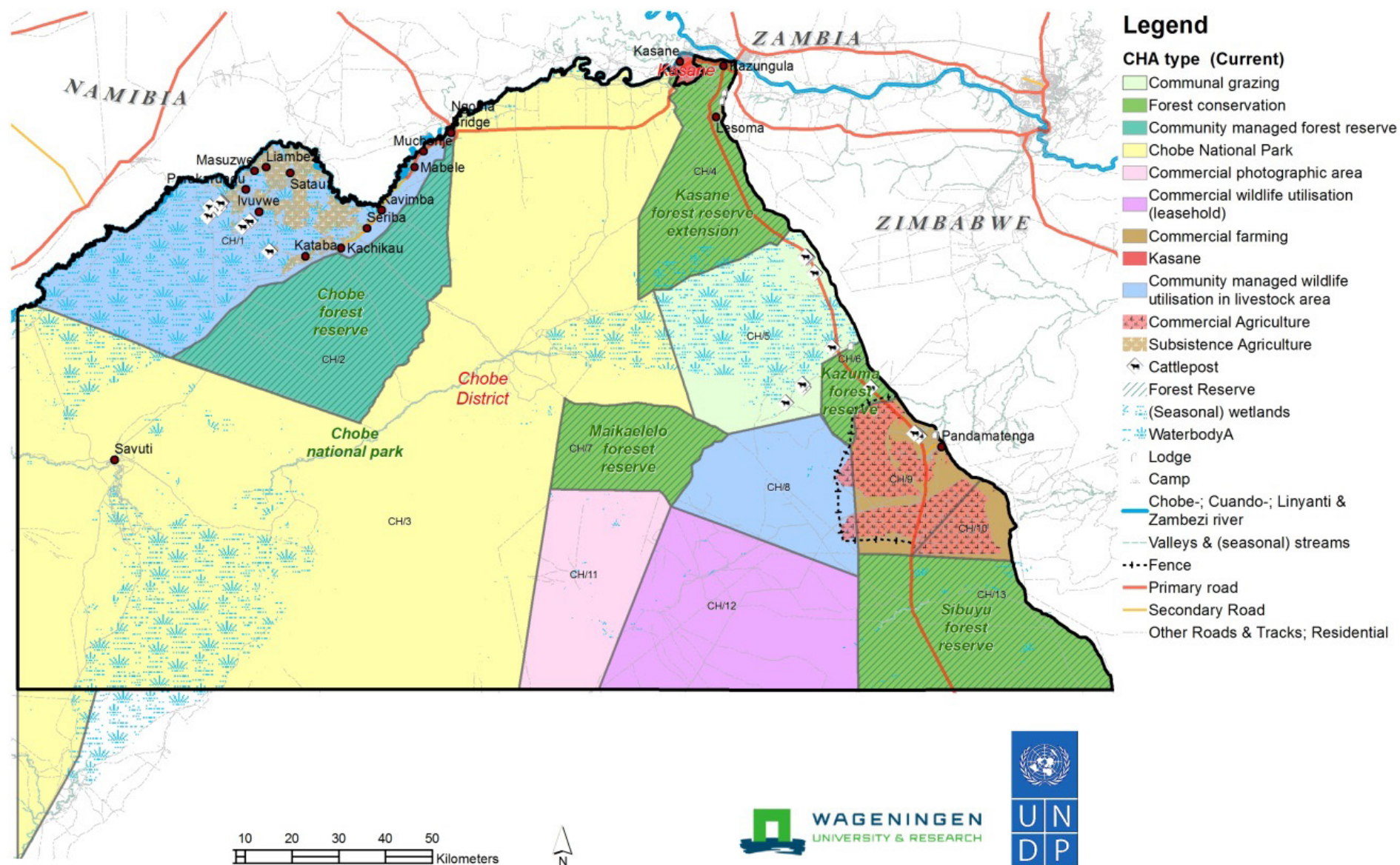


Figure 47: Current land use, based on current policies and planning



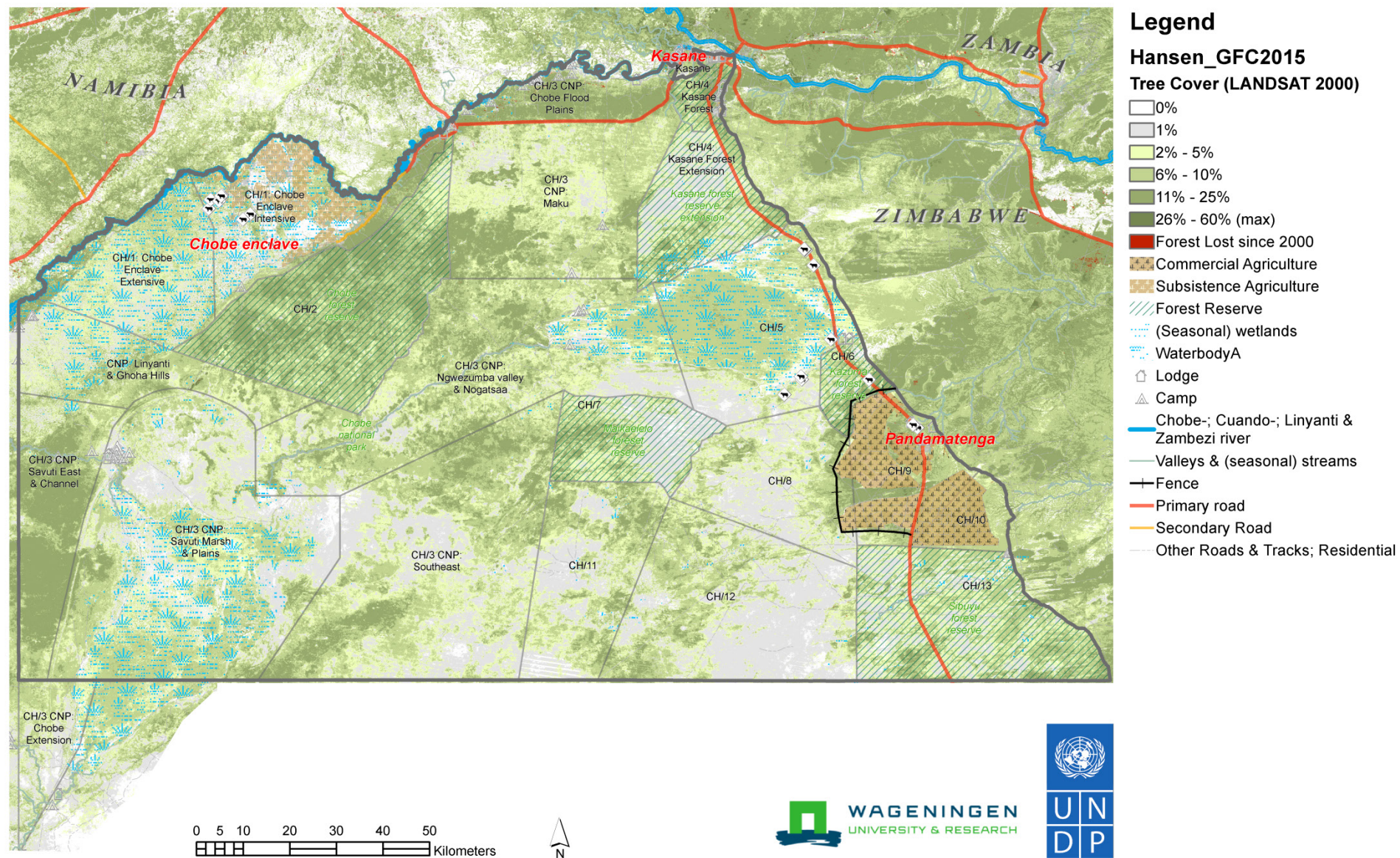


Figure 48: Tree cover, based on Hansen GFC (2016)



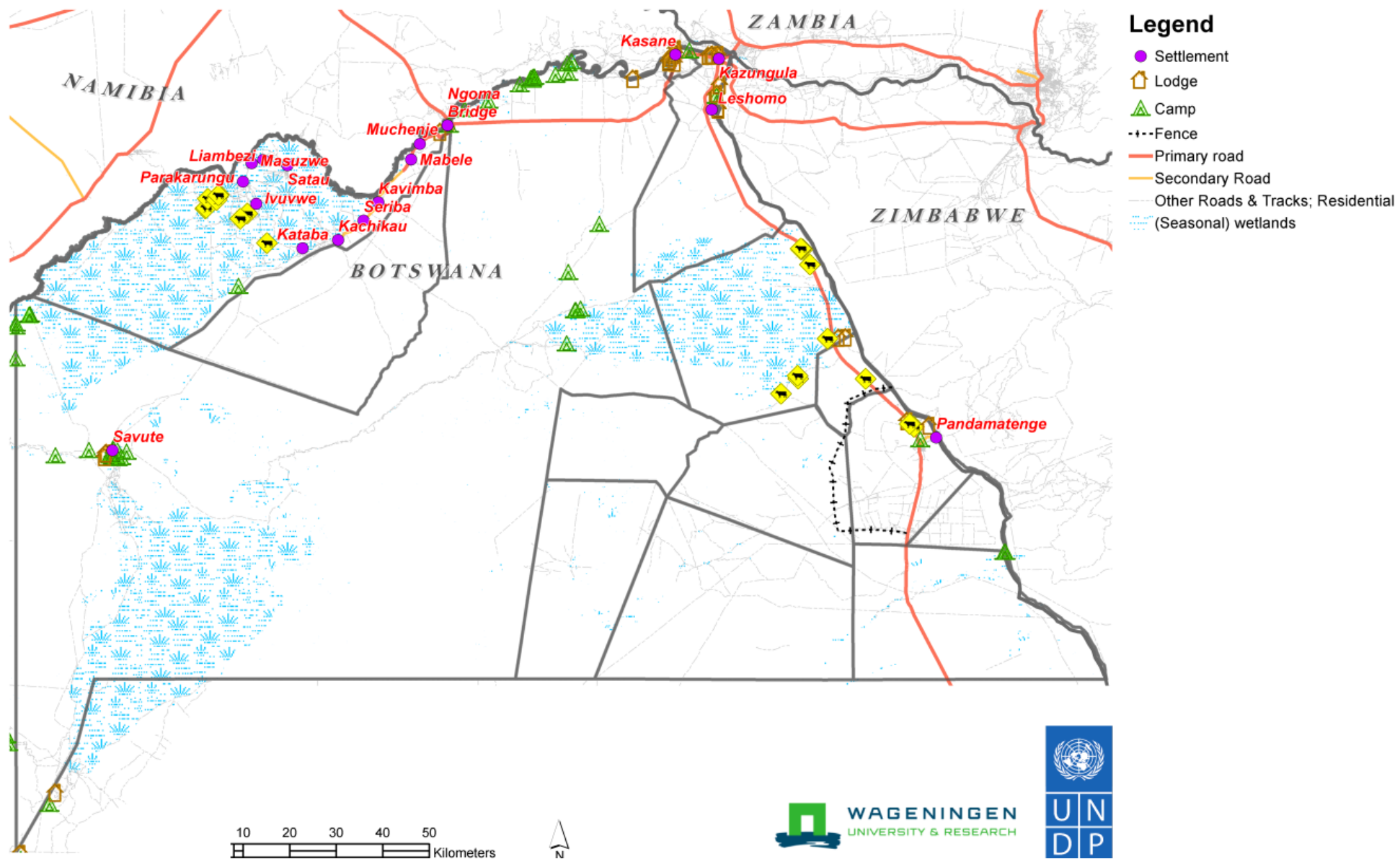


Figure 50: Tourism infrastructure in Chobe District



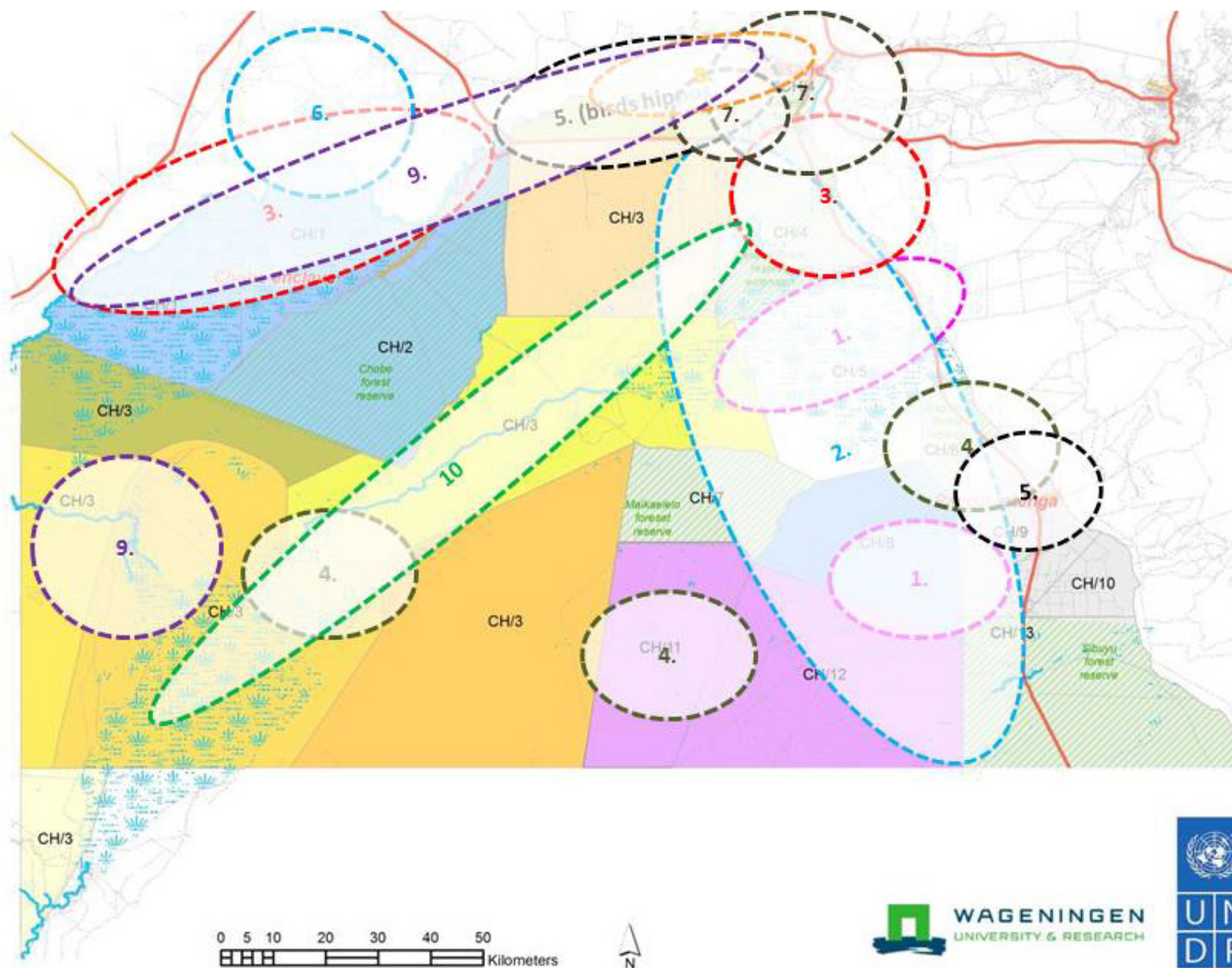


Figure 50: Top-10 environmental pressures, as identified by the research team

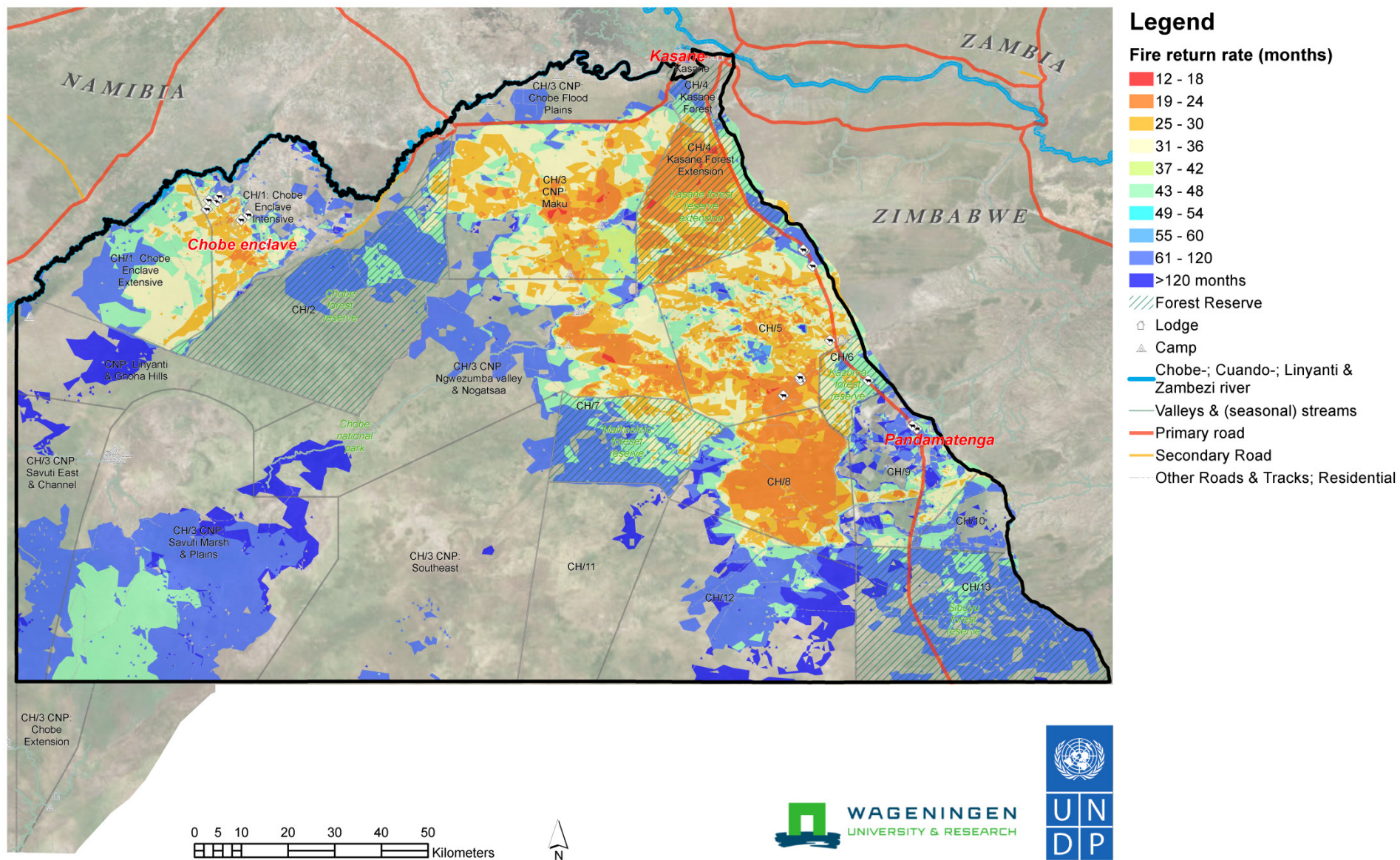
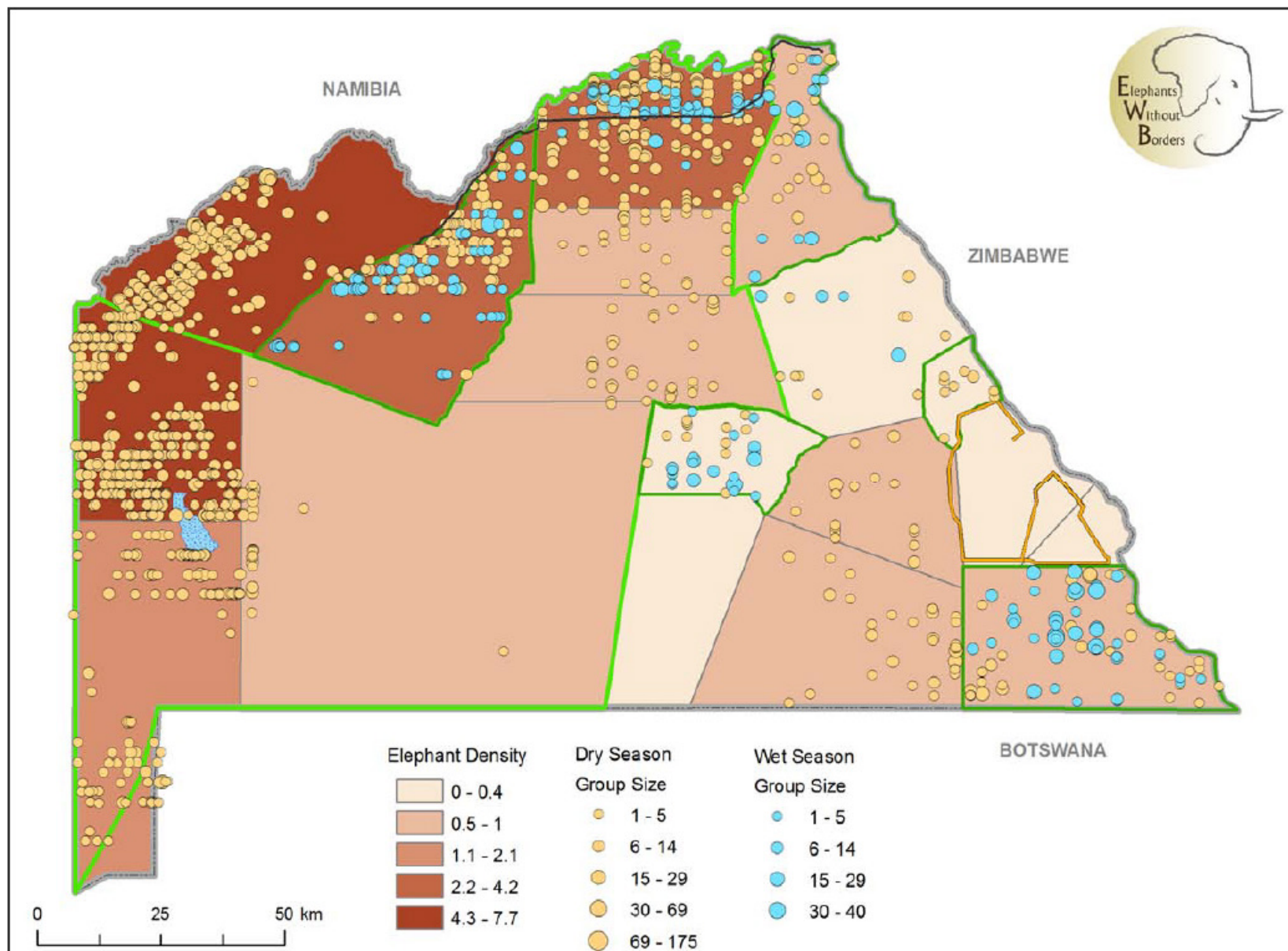
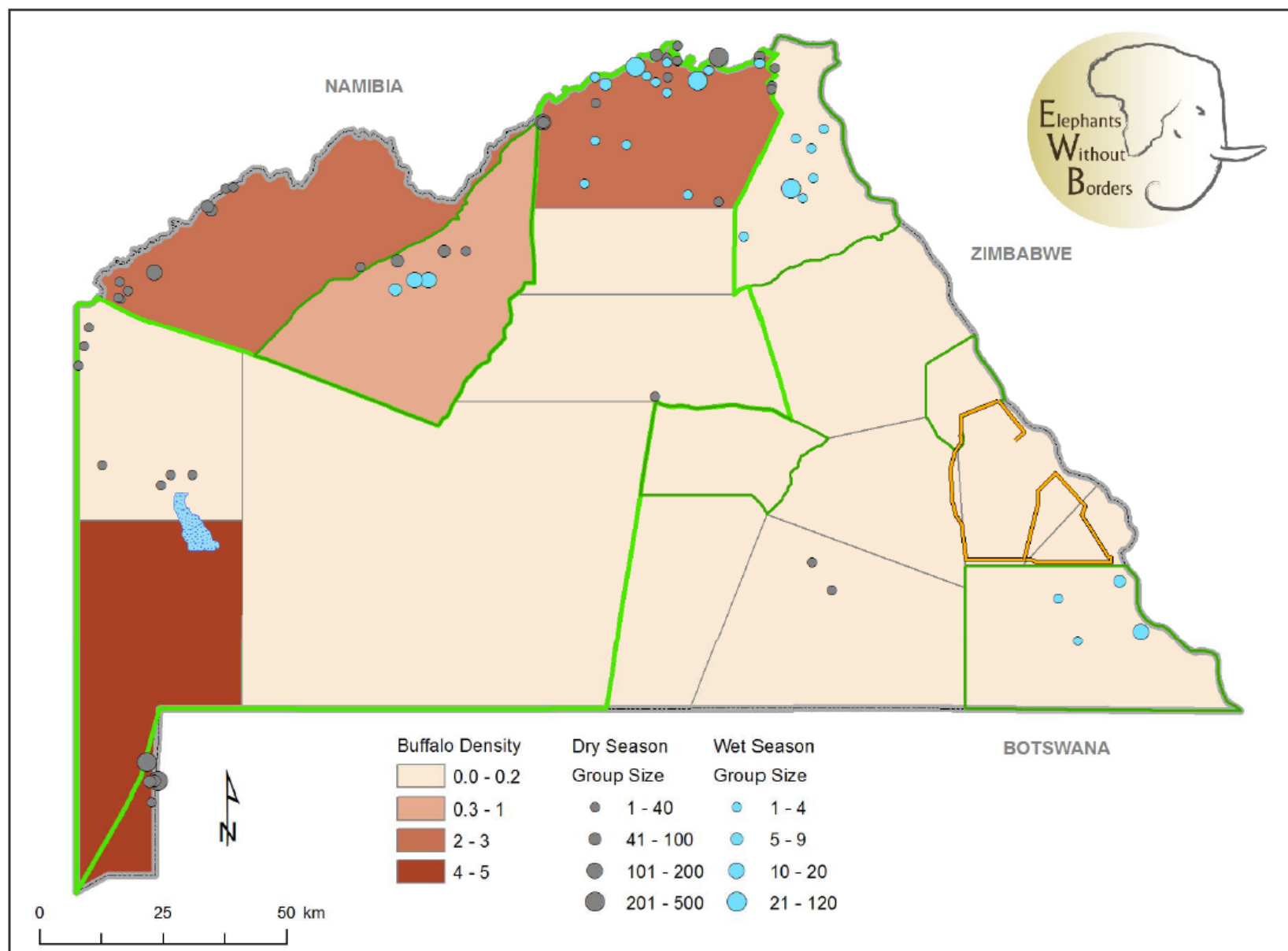


Figure 55: Fire frequency in Chobe District; map based on MODIS data



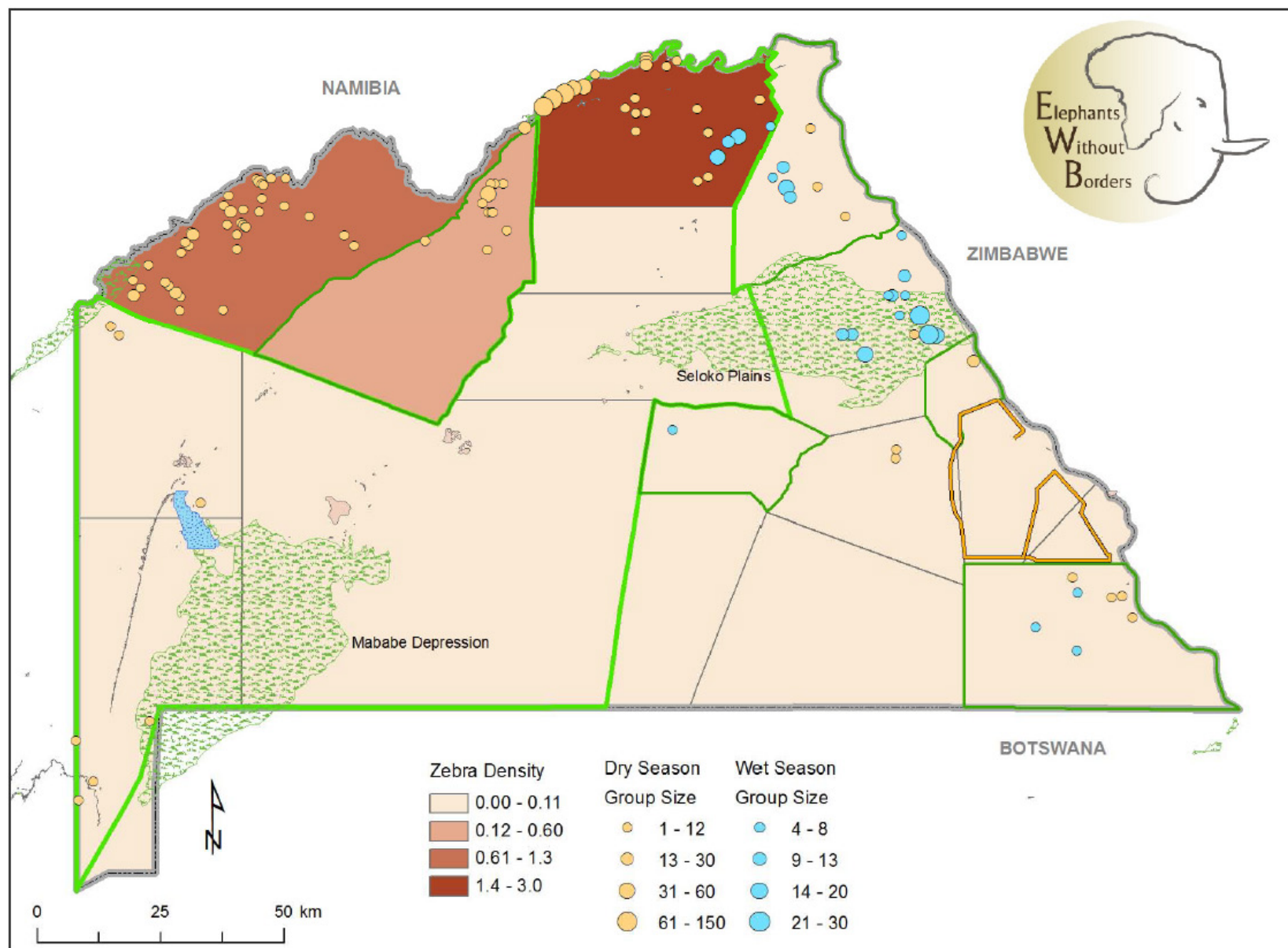


Elephant Distribution

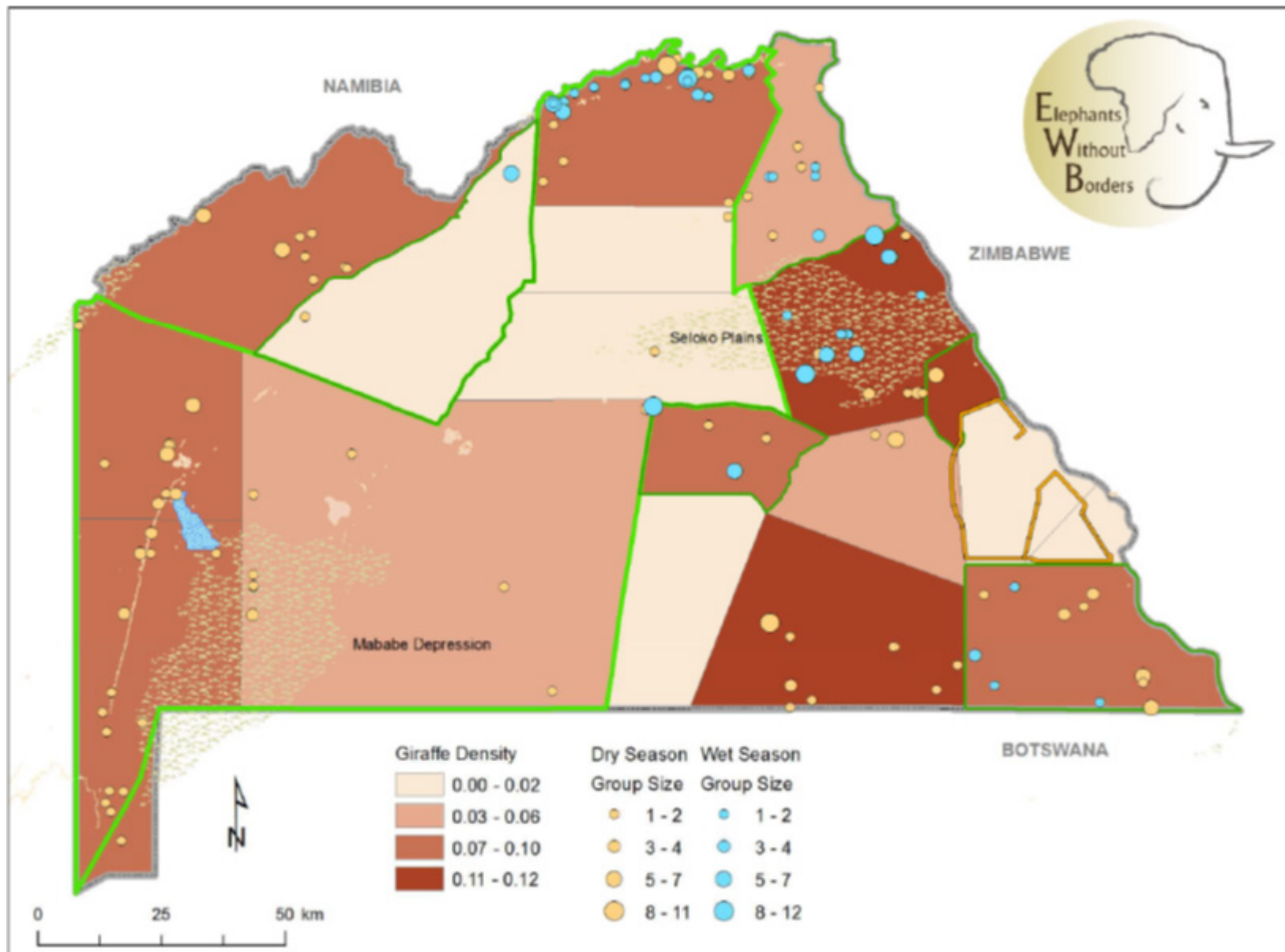


Buffalo Distribution



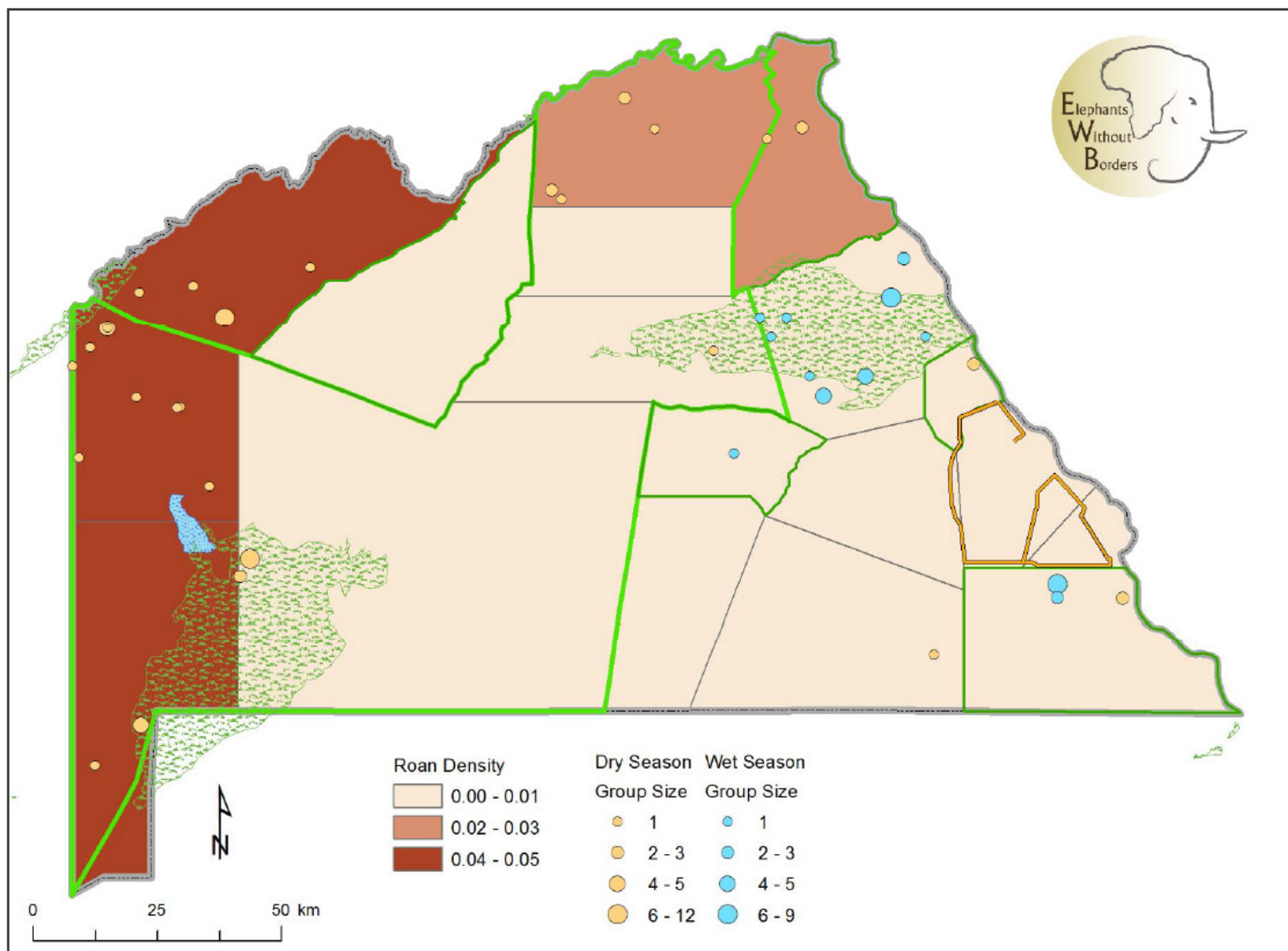


Zebra Distribution

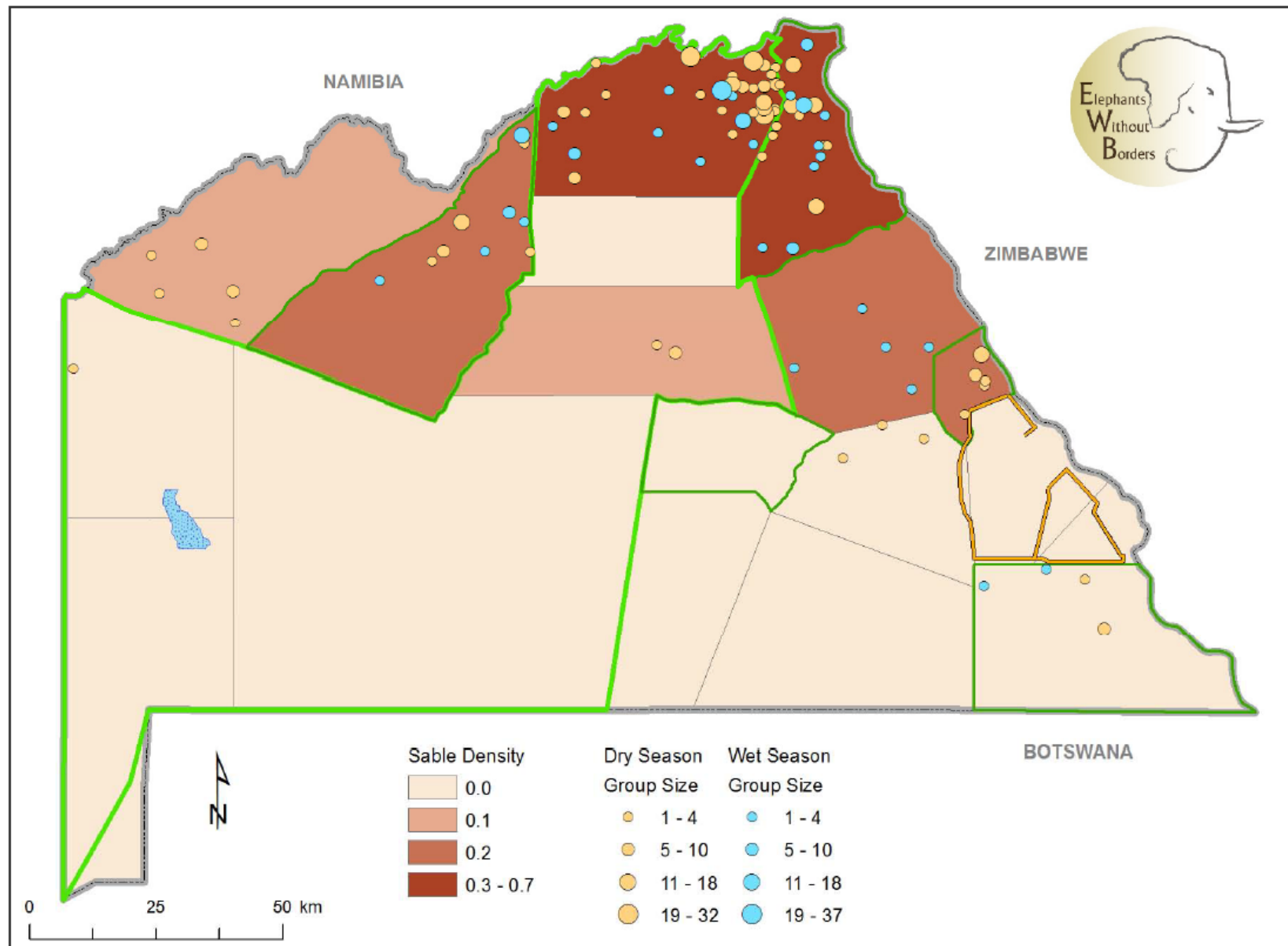


Giraffe Distribution



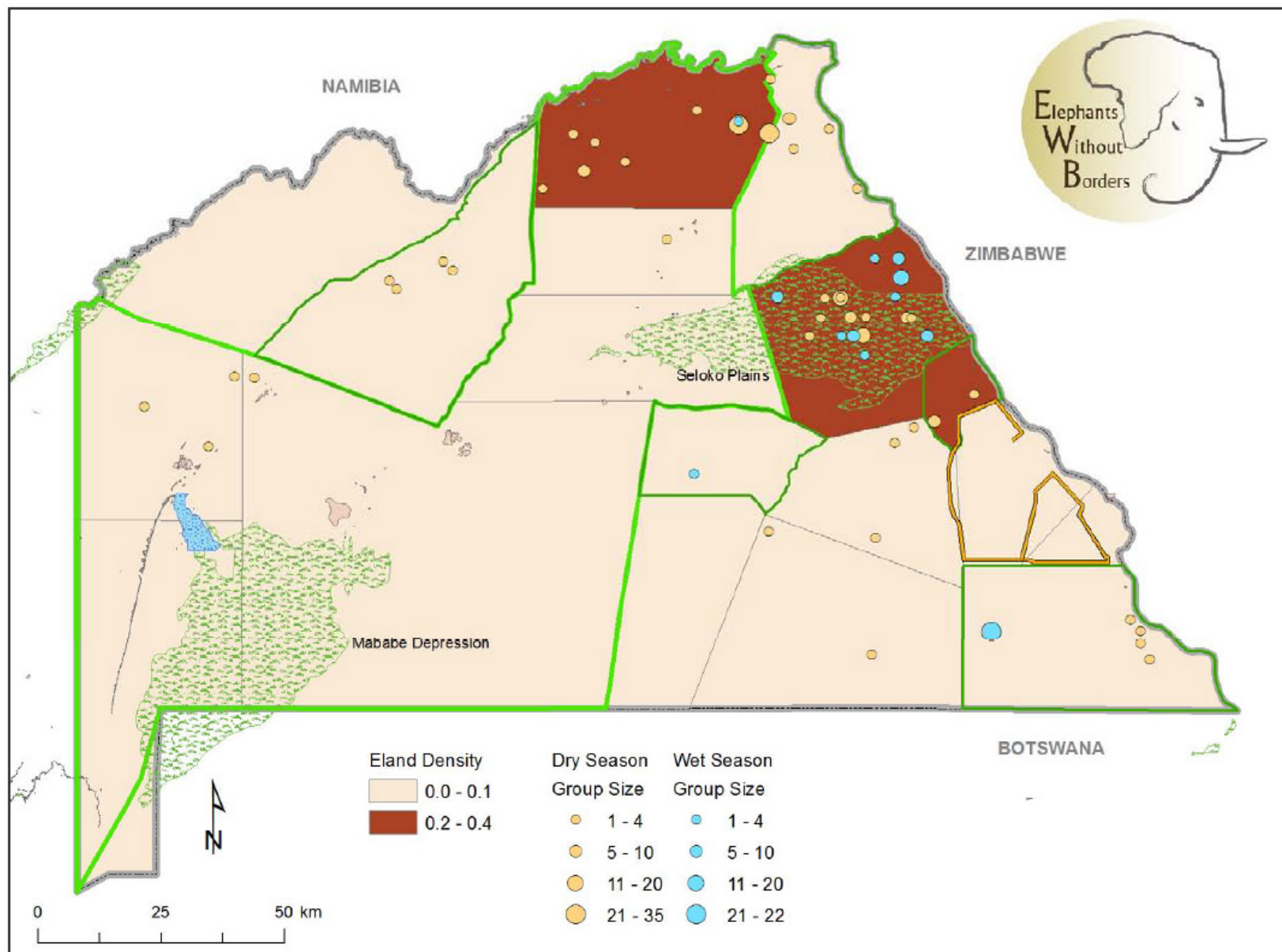


Roan Distribution

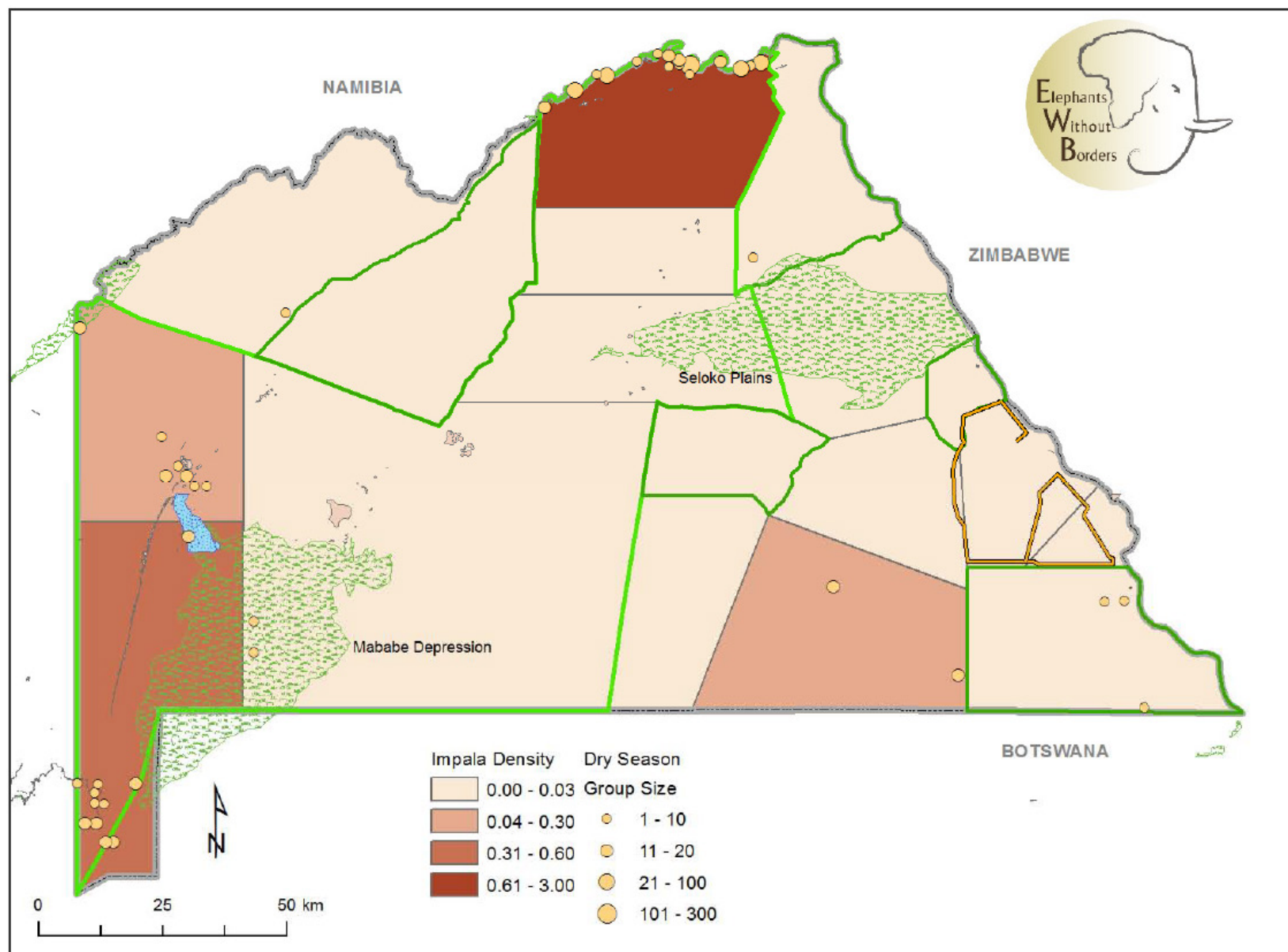


Sable Distribution





Eland Distribution



Impala Distribution





To explore  
the potential  
of nature to  
improve the  
quality of life



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