

Kenya County Climate Risk Profile

West Pokot County



Map Book

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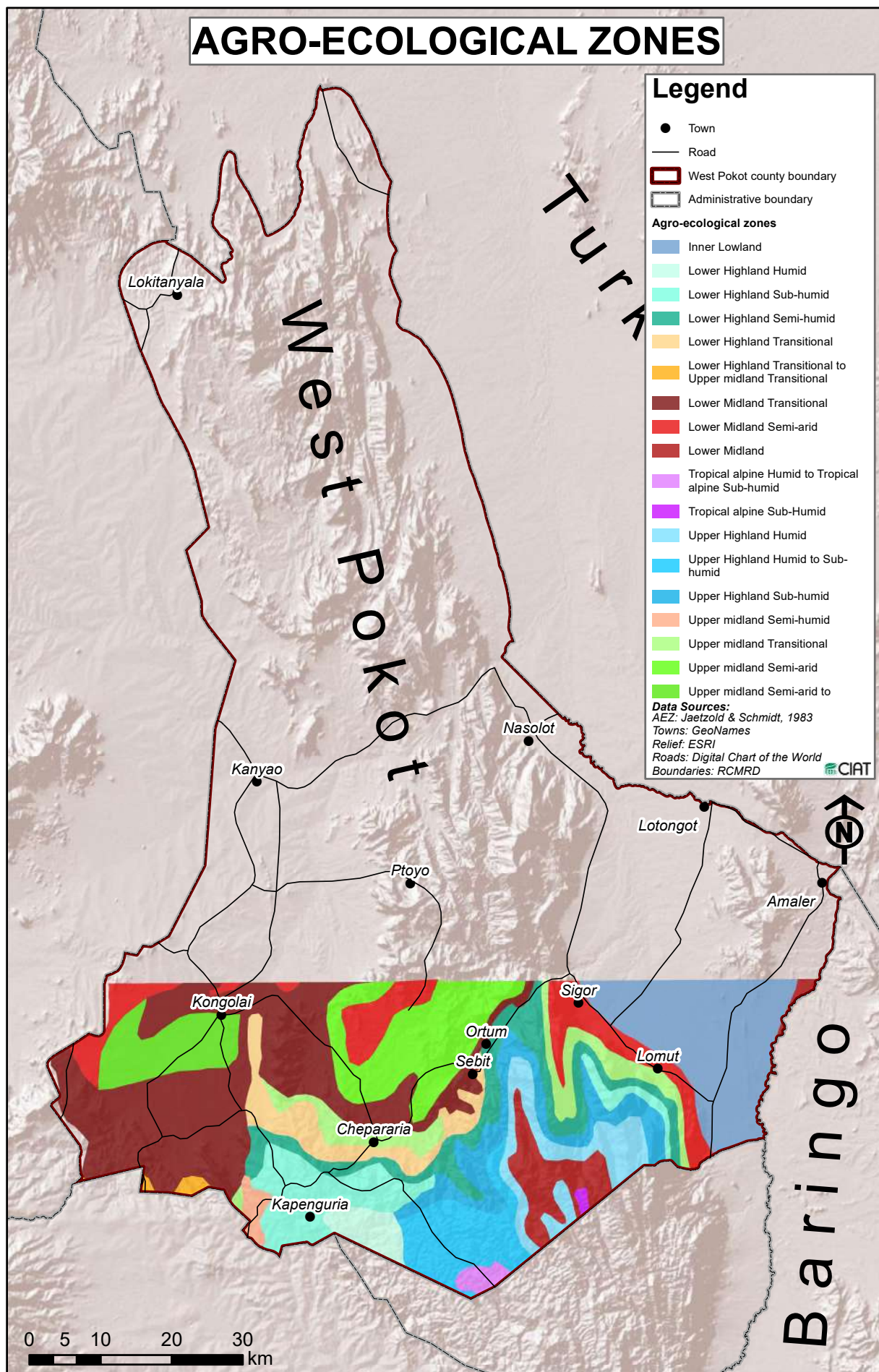
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AGRO-ECOLOGICAL ZONES

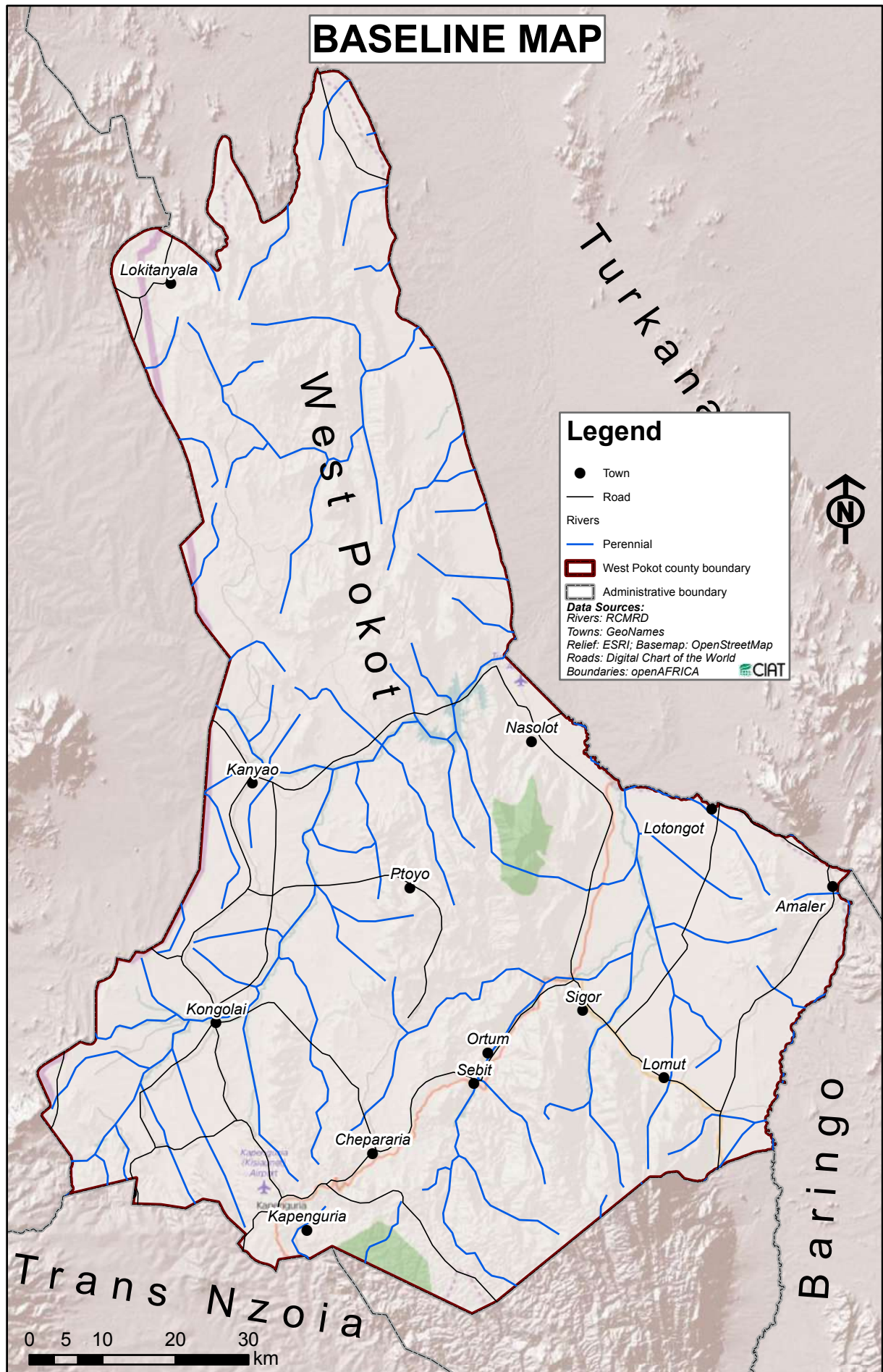
Legend

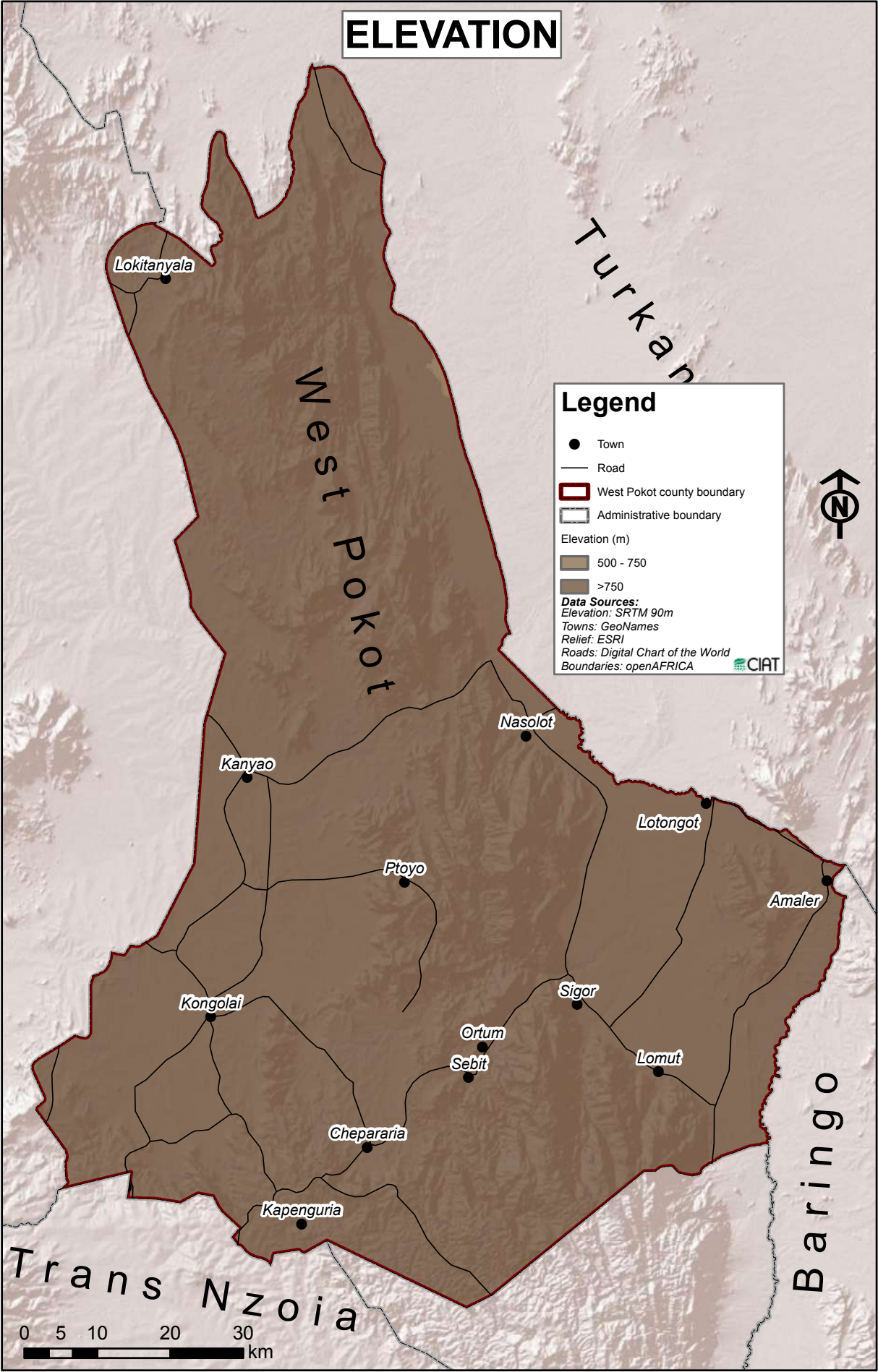
- Town
- Road
- ▭ West Pokot county boundary
- ▭ Administrative boundary
- Agro-ecological zones**
 - Inner Lowland
 - Lower Highland Humid
 - Lower Highland Sub-humid
 - Lower Highland Semi-humid
 - Lower Highland Transitional
 - Lower Highland Transitional to Upper midland Transitional
 - Lower Midland Transitional
 - Lower Midland Semi-arid
 - Lower Midland
 - Tropical alpine Humid to Tropical alpine Sub-humid
 - Tropical alpine Sub-Humid
 - Upper Highland Humid
 - Upper Highland Humid to Sub-humid
 - Upper Highland Sub-humid
 - Upper midland Semi-humid
 - Upper midland Transitional
 - Upper midland Semi-arid
 - Upper midland Semi-arid to

Data Sources:
 AEZ: Jaetzold & Schmidt, 1983
 Towns: GeoNames
 Relief: ESRI
 Roads: Digital Chart of the World
 Boundaries: RCMRD

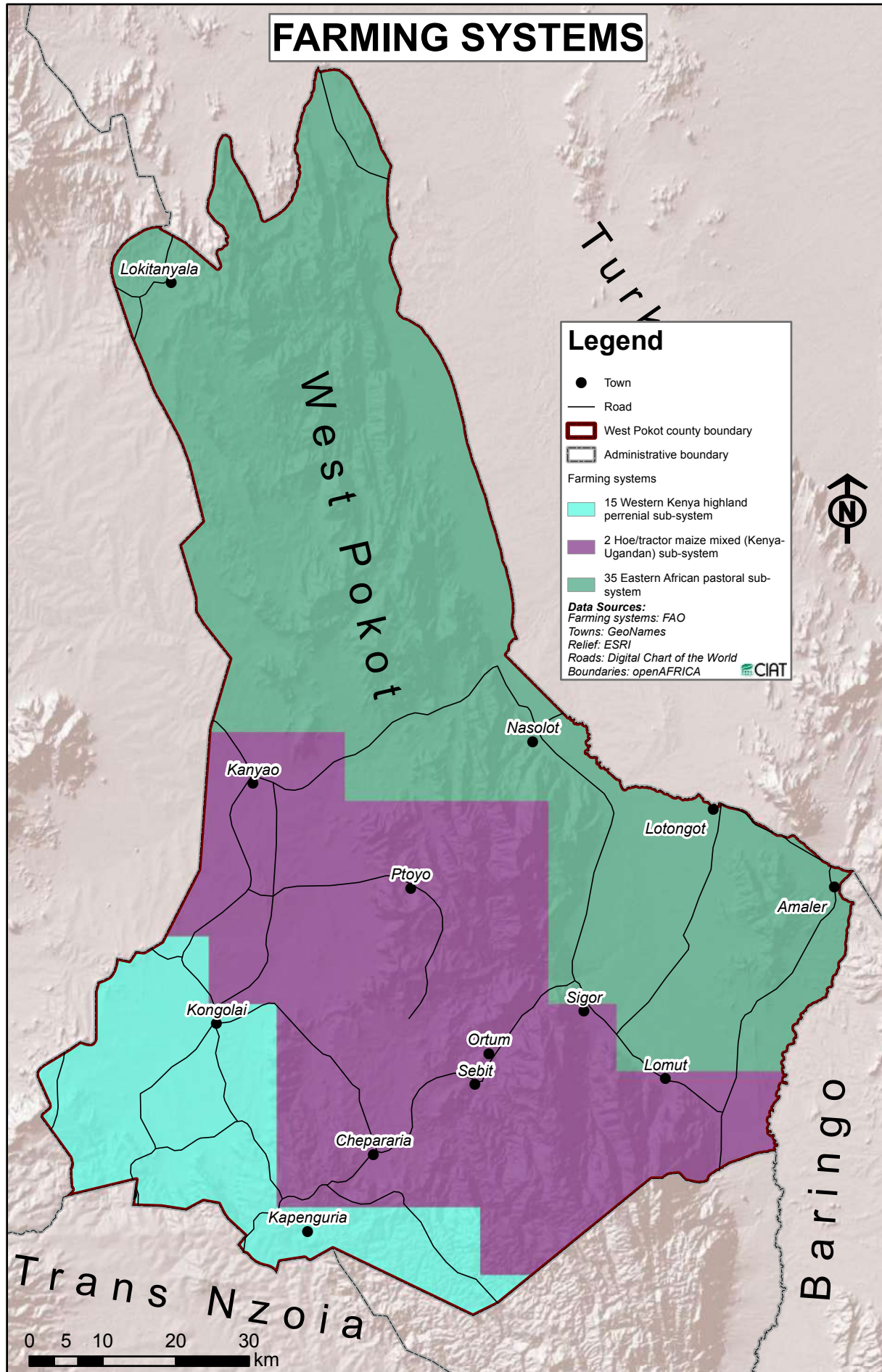


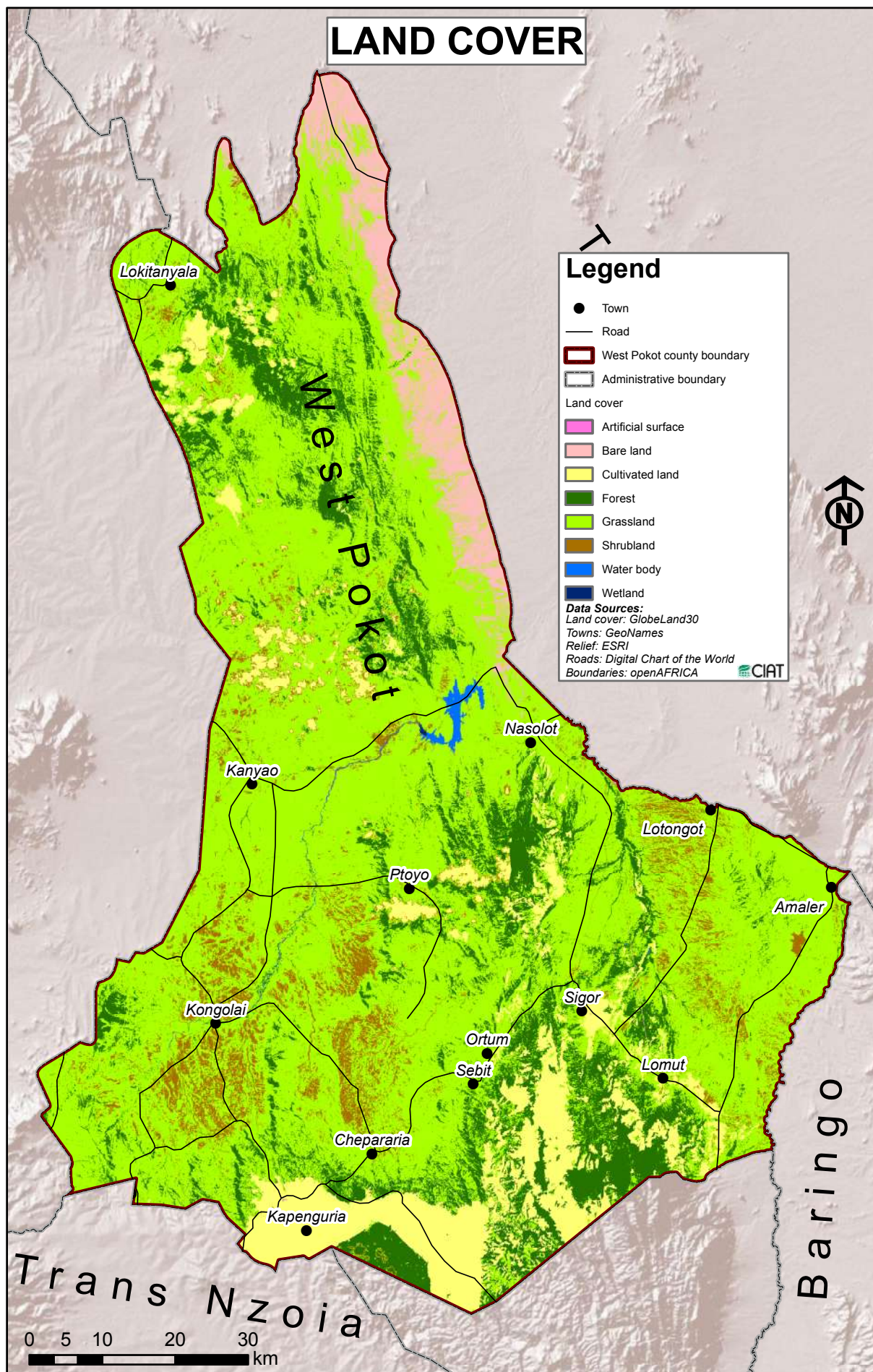
BASELINE MAP



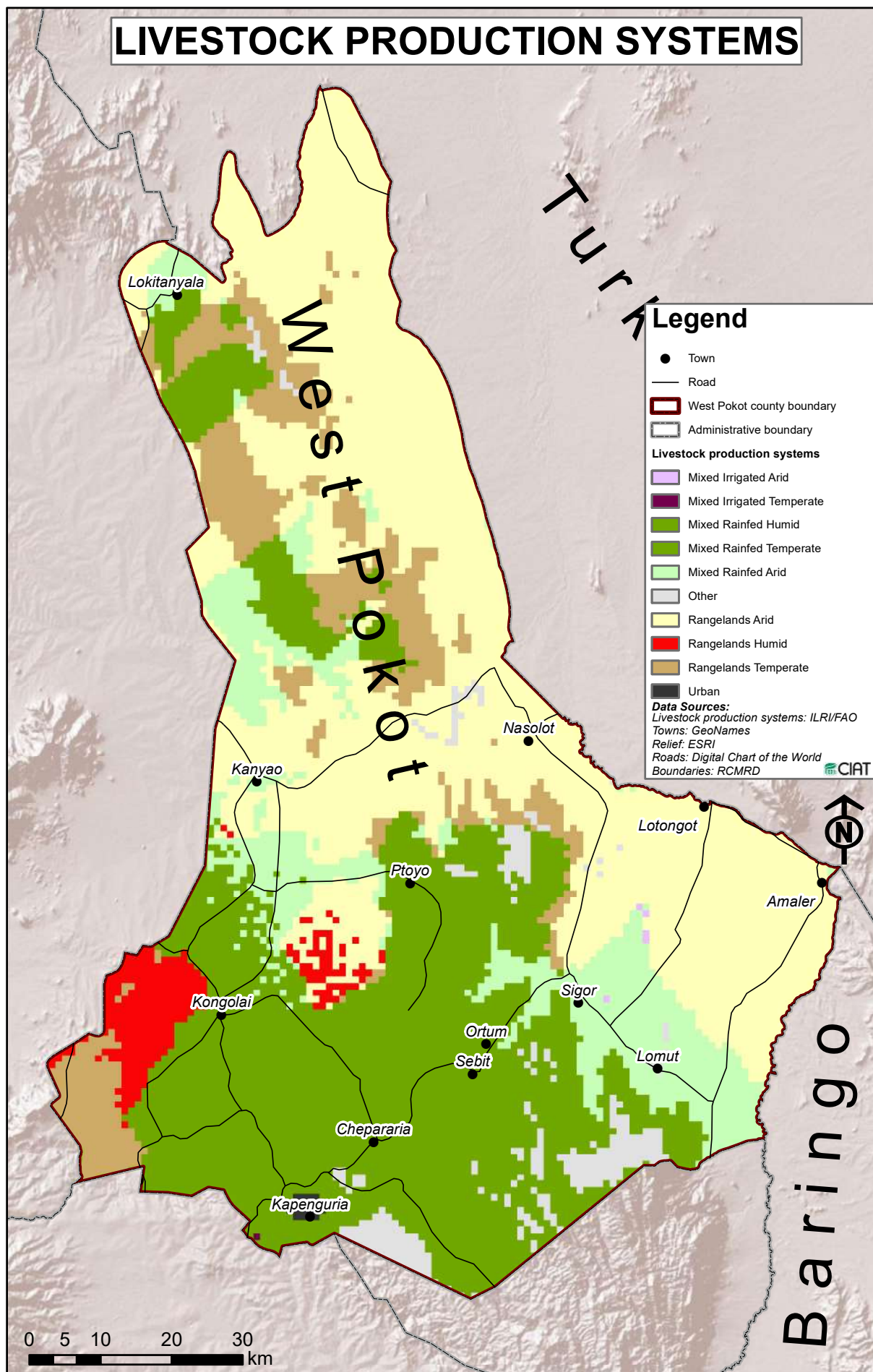


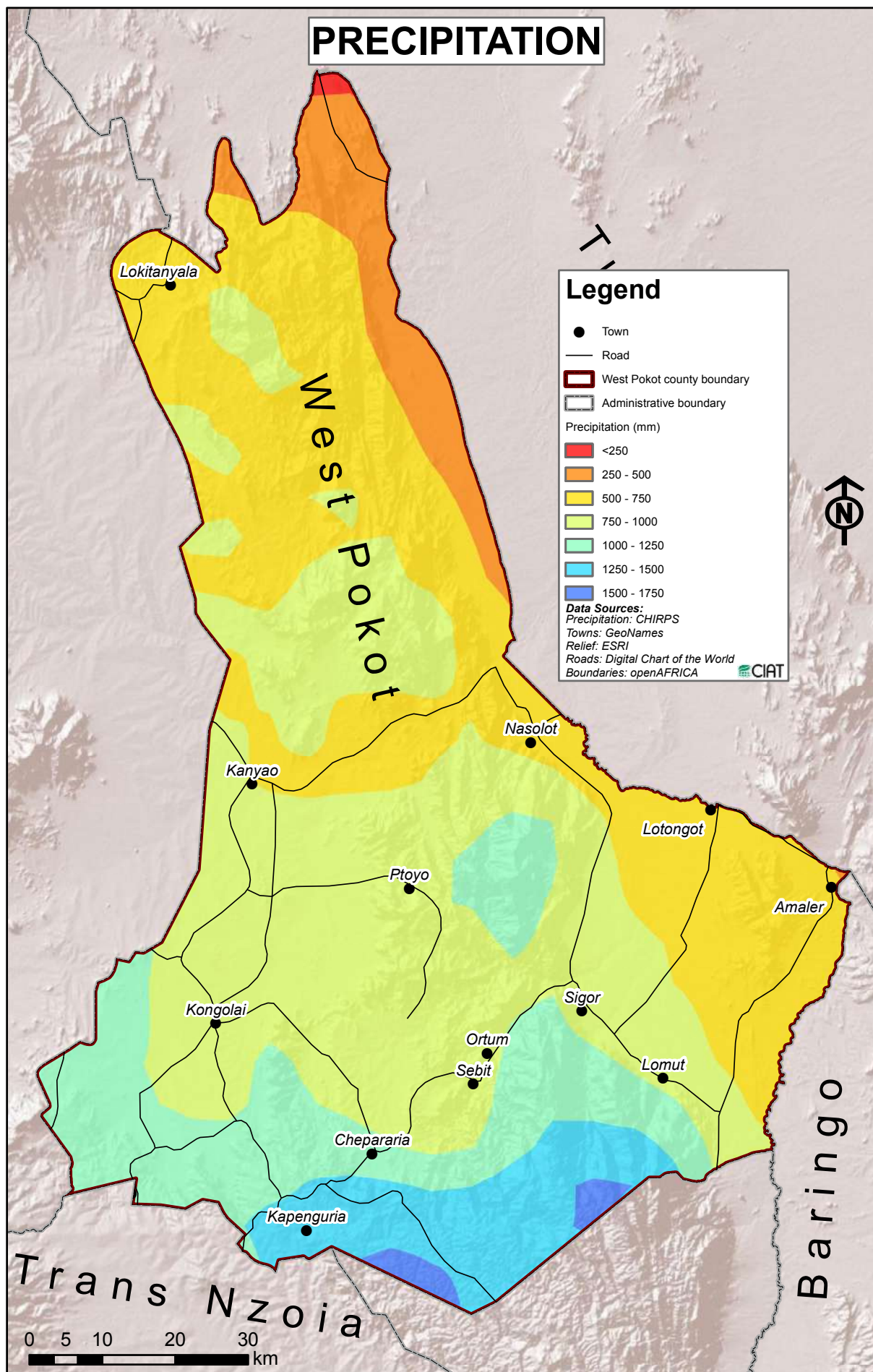
FARMING SYSTEMS



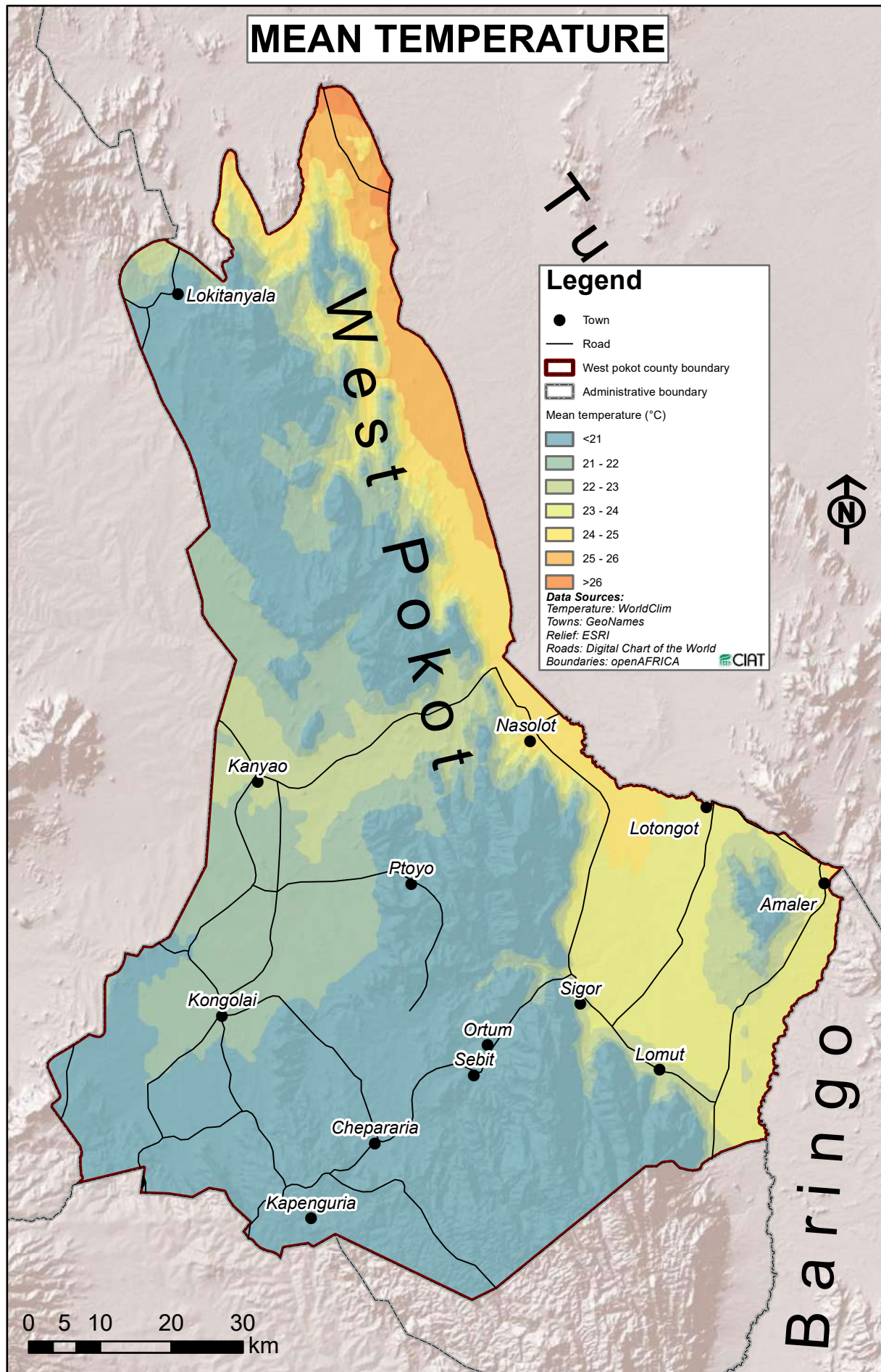


LIVESTOCK PRODUCTION SYSTEMS

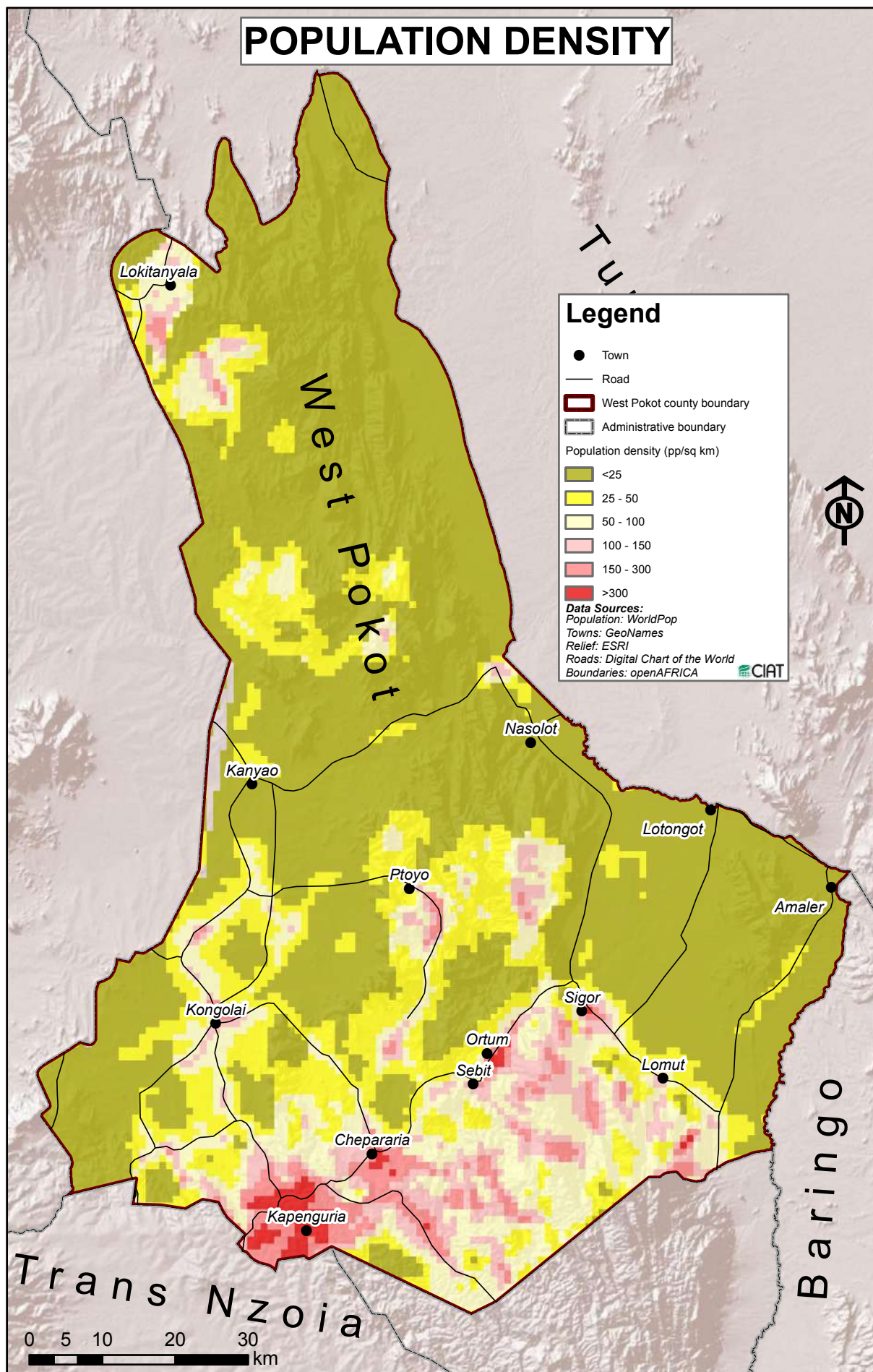




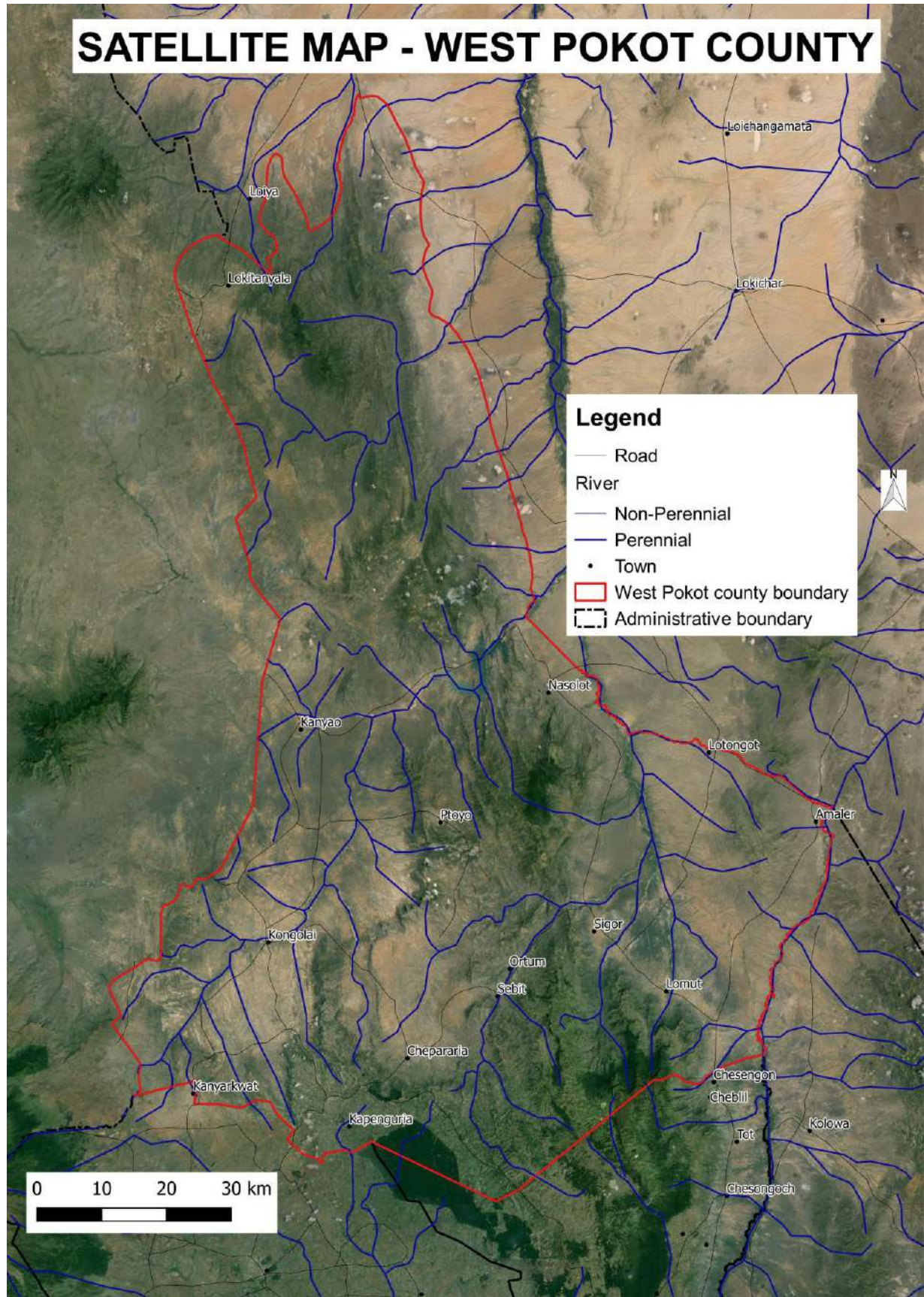
MEAN TEMPERATURE



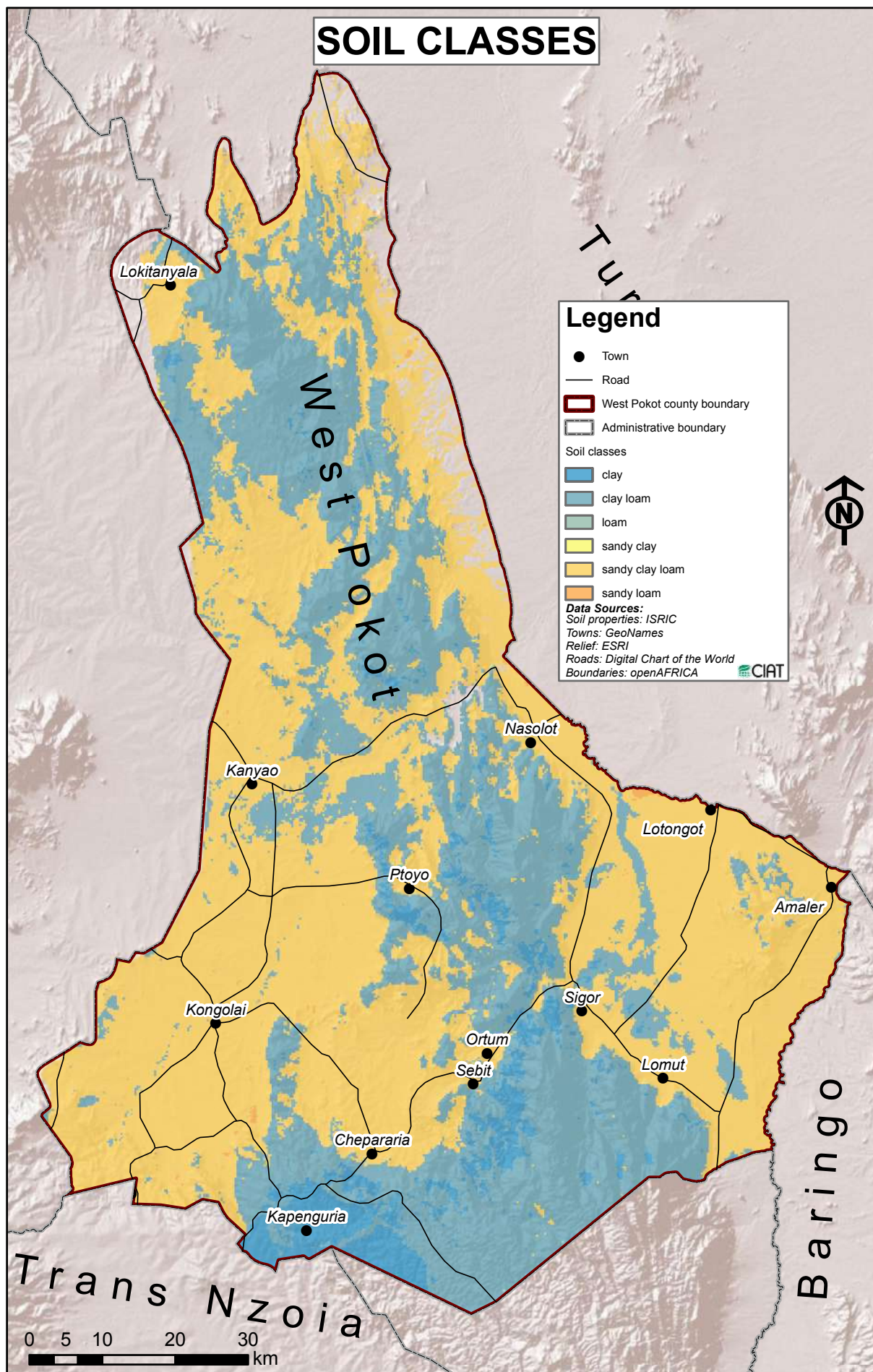
POPULATION DENSITY



SATELLITE MAP - WEST POKOT COUNTY



SOIL CLASSES



TRAVEL TIME TO NEAREST TOWN

