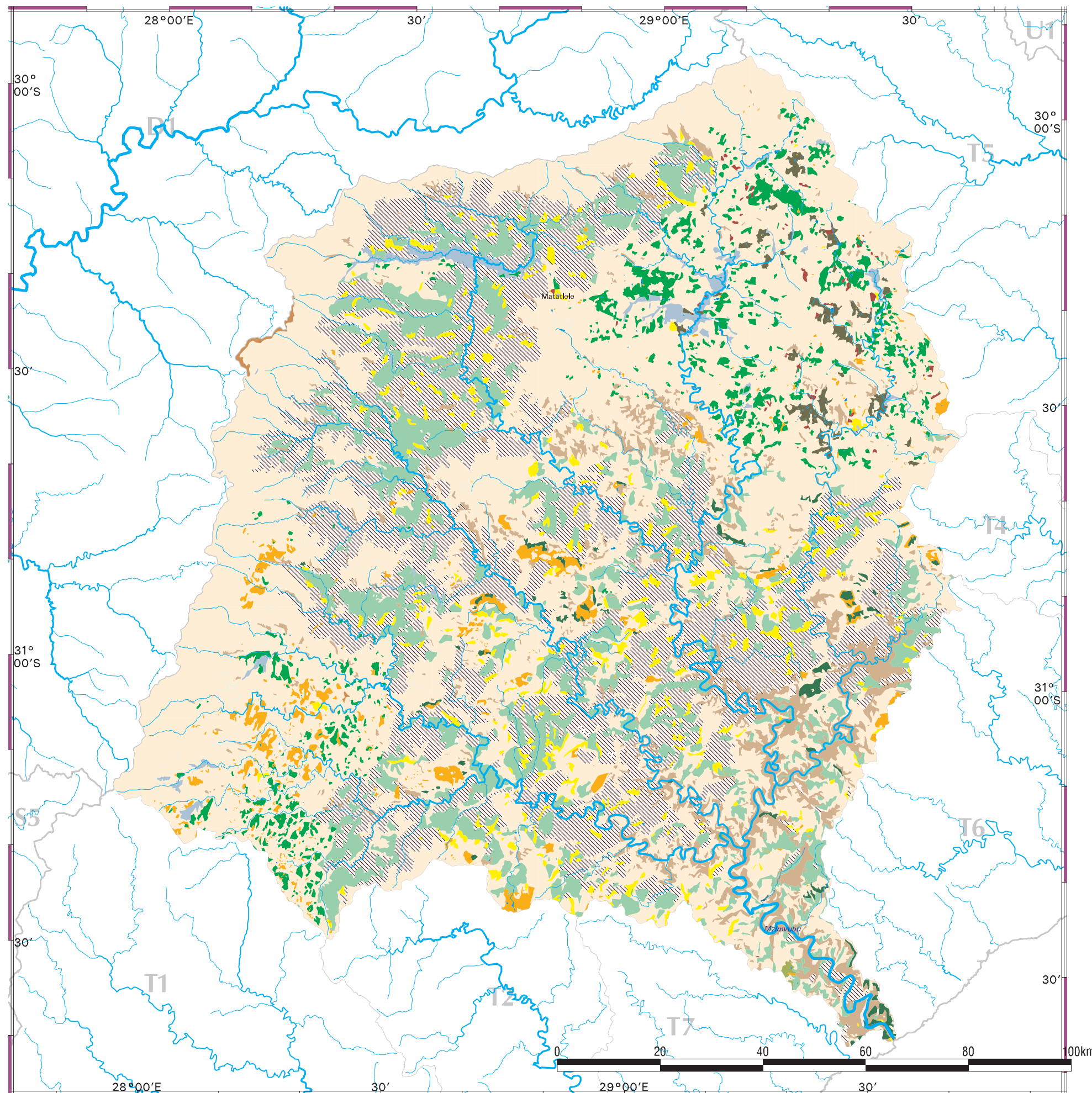




50.49% = 10013.78km ²	Unimproved Grassland
23.08% = 4577.57km ²	Degraded Lands (Unimproved Grassland)
11.01% = 2182.87km ²	Cultivated Lands (temporary crops - subsistence - dryland)
5.66% = 1123.03km ²	Thicket, Bushland, Bush Clumps, High Fynbos
2.88% = 570.39km ²	Cultivated Lands (temporary crops - commercial - dryland)
2.35% = 465.51km ²	Urban / Built-up Land (residential)
1.72% = 341.37km ²	Forest Plantations (exotic)
1% = 199.21km ²	Wetlands
0.59% = 117.01km ²	Cultivated Lands (temporary crops - commercial - irrigated)
0.51% = 101.51km ²	Forest (Indigenous)
0.26% = 52.04km ²	Bare Rock & Soil (natural)
0.13% = 26.56km ²	Improved Grassland
0.11% = 21.84km ²	Waterbodies
0.06% = 12.61km ²	Shrubland & Low Fynbos
0.04% = 8.75km ²	Degraded Lands (Thicket, Bushland, Bush Clumps, High Fynbos)
0.04% = 7.15km ²	Cultivated Lands (permanent crops - commercial - dryland)
0.03% = 5.49km ²	Bare Rock & Soil (erosion surfaces)
0.02% = 4.2km ²	Degraded Lands (Forest & Woodland)
0.01% = 1.11km ²	Urban / Built-up Land (commercial)
0.01% = 1.06km ²	Mines & Quarries
0% = 0.87km ²	Urban / Built-up Land (industrial, transportation)
0% = 0.79km ²	Degraded Lands (Shrubland & Low Fynbos)
0% = 0.17km ²	Urban / Built-up Land (residential - smallholdings - forest & wood)
0% = 0.08km ²	Forest & Woodland (Woodland & Wooded Grassland)
0% = 0.07km ²	Urban / Built-up Land (residential - smallholdings - shrubland & l

