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Koala Habitat Atlas and this map © AKF 2019
Vegetation mapping © ACT, NSW, QLD, SA, VIC Governments
Other data to PSMA

KOALA HABITAT ATLAS Eastern Australia

0 50 100 200 300 400 500
Kilometres

Lambert Conformal Conic Projection GDA94
Central Meridian 141.5
Latitude of Origin -23
Standard Parallel -13, 35

KOALA HABITAT ATLAS CATEGORIES

- PRIMARY HABITAT:** Capable of supporting high-density koala populations. Areas of forest or woodland where primary koala food tree species comprise at least 50% of the overstorey trees.
- SECONDARY HABITAT (CLASS A):** Capable of supporting high to medium-density koala populations. Areas of forest or woodland where primary koala food tree species comprise less than 50% of the overstorey trees, or where primary koala food tree species comprise less than 30% of the overstorey trees but together with secondary food tree species comprise at least 50% of the overstorey trees.
- SECONDARY HABITAT (CLASS B):** Capable of supporting medium to low-density koala populations. Areas of forest or woodland where primary koala food tree species comprise less than 30% of the overstorey trees, or where primary koala food tree species together with secondary food tree species comprise at least 30% but less than 50% of the overstorey trees.
- SECONDARY HABITAT (CLASS C):** Capable of supporting low-density koala populations if some secondary food trees are present. Areas of forest or woodland where koala habitat is comprised of secondary and supplementary food tree species (primary koala food tree species absent) where secondary food tree species comprise less than 30% of the overstorey trees.
- OTHER VEGETATION:** Not capable of supporting koala populations. Areas of vegetation without suitable food which may have important supplementary koala habitat values such as habitat buffers and habitat linking areas.
- UNKNOWN HABITAT QUALITY:** Areas of vegetation lacking the information required to assign one of the above classes.
- MAINLY CLEARED:** Native vegetation has been cleared, some scattered trees may remain.

