

Caladenia procera veg quadrat Caribunup

Species

Acacia extensa
Acacia mooreana
Acacia nervosa
Acacia pulchella
Agrostocrinum scabrum
Aira caryophylla
Allocasuarina fraseriana
Anigozanthos manglesii
Astroloma ciliatum
Astroloma pallidum
Bossiaea ornata
Briza maxima
Briza minor
Caesia micrantha
Caladenia procera
Chorizema nanum
Craspedia variabilis
Dampiera linearis
Daviesia incrassata
Eriostemon spicatus
Eucalyptus calophylla
Eucalyptus marginata
Gompholobium marginatum
Gompholobium polymorphum
Haemodorum laxum
Hakea lissocarpha
Hibbertia amplexicaulis
Hibbertia hypericoides
Hydrocotyle callicarpa
Hypocalymma robustum
Kennedia coccinea
Lagenophora huegelii
Leucopogon propinquus
Levenhookia pusilla
Lobelia rhytidisperma
Logania serpyllifolia
Lomandra hermaphrodita
Lomandra sericea
Marianthus tenuis
Mesomelaena tetragona
Microlaena stipoides
Opercularia hispidula
Orobanche minor
Pentapeltis peltigera
Persoonia longifolia
Ptilotus spathulatus
Scaevola calliptera
Stylidium calcaratum
Tetraria capillaris
Tetraria octandra
Tetrarrhena laevis
Thysanotus patersonii
Trachymene pilosa
Trichocline spathulata
Tricoryne elatior
Tripterococcus brunonis
Xanthorrhoea brunonis
Xanthorrhoea gracilis
Xanthosia ciliata
Xanthosia huegelii

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ENTERED ON GIS

Name: Caribunup River – Action Plan
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Capture Author: Thomas Leong

Comments:

Polygon

Created to match documented study area with high level of accuracy

Accuracy Levels:

- High = Document contained visual and or described spatial references easily copied, resulting in little or no polygon boundary errors
- Acceptable = Document contained visual and or described spatial references with complex boundaries, resulting in minor boundary errors
- Low = Document contained little or no visual and or described spatial references, resulting in polygon boundary errors

Attributes

Report Info – Captured without problems

Custodial/Contact – Captured without problems

Content – Captured without problems



Carbunup River Action Plan



**Full document
available
on request**

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Soil and Land
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WATER AND RIVERS
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GeoCatch



Natural Heritage Trust