

Photo Reference Point Information
Bush Forever Reference Site No. 201
Koondoola Regional Bushland

By Karen Clarke & Bronwen Keighery, December 2005



Photo Reference Point	BFS201_PRP1
Date of Assessment	5/10/2004
Photo by	Bronwen Keighery
Representative of Floristic Plot	Few plots have been located in sumplands
Structural unit description in Bush Forever for Floristic Plot	<i>Eucalyptus rudis</i> and <i>Melaleuca preissiana</i> Woodland
Floristic Community Type	*11 (inferred) Wet forests and woodlands.

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(Gibson <i>et al.</i> 1994)	Fringing vegetation of central wetland.
Threatened Ecological Community	No
Wetland/Upland Determination	Wetland
Vegetation Condition (Keighery 1994a scale)	Good to Very Good
Vegetation Condition Notes	Weedy grass and herb layer has reduced density of native herbs present, many trees and shrubs relatively recent regrowth, rabbit diggings present, various signs of human disturbance, hydrology of wetland area significantly altered.
Vegetation Complex (Heddle <i>et al.</i> 1980)	Karrakatta Complex - Central and South
Environmental Geology (Gozzard 1986)	Cps: PEATY CLAY - dark grey and black with variable sand content of lacustrine origin
Equivalent Unit on Geological Maps (Gozzard 1986)	Swamp Deposits (Qhw)
Wetland Landform/Type/Suite	basin/sumpland/Jandakot
Wetland Classification (Nov. 2004)	Conservation

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Photo Reference Point	BFS201_PRP2
Date of Assessment	5/10/2004
Photo by	Karen Clarke
Representative of Floristic Plot	Koon02
Structural unit description in Bush Forever for Floristic Plot	<i>Banksia attenuata</i> and <i>Banksia menziesii</i> Woodland
Floristic Community Type (Gibson <i>et al.</i> 1994)	20a <i>Banksia attenuata</i> woodlands over species rich dense shrublands
Threatened Ecological Community	Yes
Wetland/Upland Determination	Upland
Vegetation Condition (Keighery 1994a scale)	Excellent
Vegetation Condition Notes	Vegetation structure intact, only a few non-

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	aggressive weed species present. Note some dead <i>Banksia</i> species present in area (cause unknown), most weeds confined to track edge and soil dump areas along tracks.
Vegetation Complex (Heddle <i>et al.</i> 1980)	Karrakatta Complex - Central and South
Environmental Geology (Gozzard 1986)	S7: SAND - pale and olive yellow, medium to coarse-grained, sub-angular to sub-rounded quartz, trace of feldspar, moderately sorted, of residual origin.
Equivalent Unit on Geological Maps (Gozzard 1986)	Sand Derived from Tamala Limestone (Qts)
Wetland Landform/Type/Suite	Not Applicable
Wetland Classification (Nov. 2004)	Not Applicable

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Photo Reference Point	BFS201_PRP3. Same as BFS201_PRP2 but recently burnt in a hot summer fire.
Date of Assessment	5/10/2004
Photo by	Karen Clarke
Representative of Floristic Plot	Koon01
Structural unit description in Bush Forever for Floristic Plot	<i>Banksia attenuata</i> and <i>Eucalyptus marginata</i> . Low Woodland to Open Low Woodland.
Floristic Community Type (Gibson <i>et al.</i> 1994)	20a <i>Banksia attenuata</i> woodlands over species rich dense shrublands
Threatened Ecological Community	Yes
Wetland/Upland Determination	Upland
Vegetation Condition (Keighery 1994a scale)	Excellent

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Vegetation Condition Notes	Vegetation structure intact, only a few non-aggressive weed species present despite recent fire. Note fire has stimulated bulbous weed * <i>Gladiolus caryophyllaceus</i> . Most weeds confined to track edge and soil dump areas along tracks.
Vegetation Complex (Hedde <i>et al.</i> 1980)	Karrakatta Complex - Central and South
Environmental Geology (Gozzard 1986)	S7: SAND - pale and olive yellow, medium to coarse-grained, sub-angular to sub-rounded quartz, trace of feldspar, moderately sorted, of residual origin
Equivalent Unit on Geological Maps (Gozzard 1986)	Sand Derived from Tamala Limestone (Qts)
Wetland Landform/Type/Suite	Not Applicable
Wetland Classification (Nov. 2004)	Not Applicable