APPENDIX A DEFINITIONS OF DECLARED REAR, PRIORITY AND THREATENED FLORA CATEGORIES



Definition of Rare and Priority Flora Species (Department of Conservation and Land Management, 2003)

Conservation Code	Category
R	Declared Rare Flora- Extant Taxa
1	Dodard Raio Flora Extant Taxa
	"Taxa which have been adequately searched for and are deemed
	to be in the wild either rare, in danger of extinction, or otherwise
	in need of special protection and have been gazetted as such"
X	Declared Rare Flora – Presumed Extinct Taxa
^	Decialed Nate Flora - Flosuffied Extilict Faxa
	Taxa which have not been collected, or otherwise verified, over
	the past 50 years despite thorough searching, or of which all
	known wild populations have been destroyed more recently, and
	have been gazetted as such.
	Have been gazetted as such.
P1	Priority One- Poorly Known Taxa
''	Thomy one I dony known raza
	"Taxa which are known from one or a few (generally <5)
	populations which are under threat, either due to small population
	size, or being on lands under immediate threat, e.g. road verges,
	urban areas, farmland, active mineral leases, etc., or the plants
	are under threat, e.g. from disease, grazing by feral animals, etc.
	May include taxa with threatened populations on protected lands.
	Such taxa are under consideration for declaration as 'rare flora',
	but urgently need further survey."
	but digently need further survey.
P2	Priority Two- Poorly Known Taxa
	The state of the s
	"Taxa which are known from one or a few (generally <5)
	populations, at least some of which are not believed to be under
	immediate threat (i.e. not currently endangered). Such taxa are
	under consideration for declaration as 'rare flora', but urgently
	need further survey."
P3	Priority three- Poorly Known Taxa
	"Taxa which are known from several populations, and the taxa
	are not believed to be under immediate threat (i.e. not currently
	endangered), or known populations being large, and either
	widespread or protected. Such taxa are under consideration for
	declaration as 'rare flora' but need further survey."
P4	Priority Four- Rare Taxa
	"Taxa which are considered to have been adequately surveyed
	and which, whilst being rare (in Australia), are not currently
	threatened by any identifiable factors. These taxa require
	monitoring every 5-10 years."

Categories of Threatened Flora Species (Environmental Protection and Biodiversity Conservation Act, 1999)

Category Code	Category
Ex	Extinct
	Taxa which at a particular time if, at the time, there is no reasonable
	doubt that the last member of the species has died.
ExW	Extinct in the wild
	Taxa which is known only to survive in cultivation, in captivity or as a
	naturalised population well outside its past range; or it has not been
	recorded in its known and/or expected habitat, at appropriate
	seasons, anywhere in its past range, despite exhaustive surveys
	over a time frame appropriate to its life cycle and form.
CE	Critically Endangered
E	Endangered
V	Vulnerable
	Tayo which is not critically and angered or and angered and is facing
CD	
	Conservation Dependent
	Taxa which at a particular time if, at that time, the species is the
	,
E CD	Taxa which at a particular time, it is facing an extremely high risk of extinction in the wild in the immediate future, as determined in accordance with the prescribed criteria. Endangered Taxa which is not critically endangered and it is facing a very high risk of extinction in the wild in the medium-term future, as determined in accordance with the prescribed criteria. Vulnerable Taxa which is not critically endangered or endangered and is facing a high risk of extinction in the wild in the medium-term future, as determined in accordance with the prescribed criteria. Conservation Dependent Taxa which at a particular time if, at that time, the species is the focus of a specific conservation program, the cessation of which would result in the species becoming vulnerable, endangered or critically endangered within a period of 5 years.