

Our Ref: 59918162:TW  
 Contact: Thomas Wright

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Attention: Marcus Little

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Dear Marcus,

## Offset implications for the Wimmera project – development footprint

Cardno (Victoria) Pty Ltd (Cardno) was engaged by Iluka Resources Limited (Iluka) to undertake a baseline ecological assessment of an area centred on the WIM100 heavy mineral sands deposit located between Hamilton and Horsham in the Wimmera region of Victoria (Wimmera Project). The deposit is within the EL4282 exploration licence held by Iluka.

The assessment consisted of a desktop study and preliminary field-based assessment for the defined study area (Figure 1). The objectives of the assessment were to identify the ecological values of the study area, identify environmental approvals and permits likely required prior to commencing any potential future mine development, and identify and inform any requirements for further detailed survey. The assessment findings were documented in the report Iluka Baseline Ecological Assessments – WIM100 Ecology Report (Cardno 2019).

Subsequently Cardno was further engaged to prepare a letter of advice on the potential offset implications for the Wimmera Project. In accordance with Victoria's *Guidelines for the removal, destruction or lopping of native vegetation* (DELWP 2017)<sup>1</sup>, offsets will be required for removal of native vegetation.

The development footprint is informed by the optimised ore boundary, the first pass mine layout design, and considers all supporting plan and infrastructure outside the mine pit (i.e. the processing plant, soil stockpiles, haul roads etc.). The development footprint will avoid the Jallumba Marsh Flora Reserve and Red Gum Swamp. Note that Red Gum Swamp is the name of a nature conservation reserve located within the development footprint. It is also the name of an Ecological Vegetation Class (EVC). The avoidance of Red Gum Swamp refers to the nature conservation reserve, and not the EVC.

In accordance with the Guidelines, the removal of native vegetation will need to be offset. Under the Guidelines, native vegetation is defined as either a patch or scattered tree as per Table 1. Cardno (2019) mapped the extent of native patches across the study area at a scale of 1:10,000. The total extent of patches mapped within the development footprint is 14.2 ha consisting of the following EVCs:

- Red Gum Swamp (EVC 292) – 2.3 ha

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<sup>1</sup> This letter of advice only considers native vegetation offset requirements under Victorian legislation policy. Offsets may also be required under the Commonwealth *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). The project will be referred under the EPBC Act, which will determine the assessment process and approval requirements for the project, including whether offsets are required for Matters of National Environmental Significance (MNES).

- Plains Woodland (EVC 803) – 11.9 ha.

The development footprint is also covered by areas mapped by DELWP as Current wetlands. In accordance with the Guidelines, these areas must be considered a patch of native vegetation (unless covered by hard stand areas). The modelled condition score by DELWP was used for offset calculations for the areas of Current wetland. The area of Current wetlands located within the development footprint is 24.8 ha.

Scattered trees were sub-sampled by Cardno (2019) within 76 plots (plot size = 250 m x 250 m) within the study area to get a high-level estimation of scattered tree number and location. Cardno (2019) estimated the study area supports 942 scattered trees, the majority of which (79%) exceeded the EVC benchmark Diameter at Breast Height (DBH) for a large tree. The location of individual scattered trees was not mapped by Cardno (2019) and therefore could not be included in the offset calculation.

As scattered trees are likely to contribute substantially to the offset requirement for the development footprint, we attempted to identify their location based on aerial photography. Eight-hundred and thirty-six (836) scattered trees were estimated to be located within the development footprint. All scattered trees were assumed to be large trees, and therefore in accordance with the Guidelines assigned an area of 0.07 ha, equivalent to a circle with a radius of 15 metres<sup>2</sup>. Scattered trees contributed 58.8 ha to the area of native vegetation within the development footprint. Each tree was assigned a condition score of 0.2 in accordance with the Guidelines.

**Table 1. Definition of native vegetation (DELWP 2017)**

Native Vegetation	Definition
<b>Patch</b>	An area of native vegetation where at least 25 per cent of the total perennial understorey plant cover is native, or Any area with three or more native canopy trees <sup>3</sup> where the drip line of each tree touches the drip line of at least one other tree, forming a continuous canopy, or Any mapped wetland included in the Current wetlands map, available in DELWP systems and tools.
<b>Scattered Tree</b>	A native canopy tree that does not form part of a patch.

The offset requirements for the removal of native patches within the development footprint were calculated by DELWP using the habitat hectare condition scores modelled by Cardno (2019).

Offset calculations were based on two scenarios given the uncertainty around the location, number and size of scattered trees within the development footprint:

1. Removal of all native patches (including Current wetlands) within the development footprint, excluding the removal of scattered trees.
2. Removal of all native patches (including Current wetlands) within the development footprint, including the removal of scattered trees.

The offset reports (Ensym) produced by DELWP are provided for Scenario 1 in Appendix A and for Scenario 2 in Appendix B.

Refer to Figure 1 showing a map of native vegetation patches found within the development footprint, location of Current wetlands and the predicted location of scattered trees.

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<sup>2</sup> Scattered trees with a DBH that does not meet the large tree benchmark are assigned an area of 0.03 ha, equivalent to a circle with a radius of 10 metres (DELWP 2017).

<sup>3</sup> A native canopy tree is a mature tree greater than 3 metres and typically found in the upper lay of the relevant vegetation type (DELWP 2017).

The offset requirements for Scenario 1 and Scenario 2 are summarised in the table below.

**Table 2. Summary of offset requirements for removal of native vegetation within the development footprint.**

	Scenario 1 – Removal of native vegetation (patches and current wetlands).	Scenario 2 – Removal of native vegetation (patches, current wetlands and scattered trees).
<b>General offset amount</b>	0.155 general habitat units	1.003 general habitat units
<b>Vicinity</b>	Wimmera Catchment Management Authority (CMA) or Horsham Rural City Council	
<b>Minimum strategic biodiversity value score</b>	0.094	0.124
<b>Large trees</b>	0 large trees	836 large trees
<b>Species offset amount</b>	16.952 species units of habitat for Erect Peppercress, <i>Lepidium pseudopilosum</i> 19.579 species units of habitat for Inland Pomaderris, <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	30.030 species units of habitat for Hairy-pod Wattle <i>Acacia glandulicarpa</i> 26.120 species units of habitat for Erect Peppercress, <i>Lepidium pseudopilosum</i> 29.919 species units of habitat for Inland Pomaderris, <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

The average market rate for third-party offsets (purchasing offset credits from a registered offset broker) is approximately [REDACTED] per General Habitat Unit within the Wimmera CMA<sup>4</sup>. There have been very few trades of Species Habitat Units (SHUs) so it is difficult to gauge the market rate. It is assumed that prices would be similar to General Habitat Units. For offset requirements on a scale similar to Wimmera Project, offset rates are typically below the average as landholders are usually receptive to negotiating a lower price for larger trades.

All offset credits available for purchase are listed on the Native Vegetation Credit Register (NVCR). There are sufficient offset credits currently available on the NVCR for Scenario 1. One offset site can meet the offset requirements for Scenario #1 (Credit Site ID [REDACTED]), although the large tree requirement will need to be confirmed. There is typically a cost-saving involved by purchasing multiple species offsets from the one site as the registration and land-management fees do not increase, and the landowner should reduce their the per-unit fees accordingly.

For Scenario #2, the species offsets cannot be generated from the one site. The offset requirements for Erect Peppercress and Inland Pomaderris would need to be obtained from multiple properties (e.g. Credit Site ID [REDACTED])

A first-party offset option may be considered a more cost-effective option than purchasing offset credits from a third-party. A first-party offset would involve Iluka purchasing and managing native vegetation to generate offset credits in accordance with the Guidelines. Suitable sites can be identified by overlapping native vegetation data with DELWP's modelled habitat data for Hairy-pod Wattle, Erect Peppercress and Inland Pomaderris. Iluka would need to consider this option if the required offsets for the project cannot be purchased from the NVCR, or at least approach a third-party with suitable species habitat to consider registering their land as an offset.

A more accurate estimate of the offset requirements for the Wimmera Project will be possible following the completion of targeted ecological assessments scheduled for the spring 2019. The results of the surveys will confirm the location and size of scattered trees, as well as the habitat condition scores for all patches.

<sup>4</sup> This figure is an average of six offset trades that have been completed since the Guidelines came into effect in December 2017, within the Wimmera CMA. Offset prices can vary considerably across regions and depending on availability and the type of species habitat units (SHUs) required. A formal quote from an offset broker is recommended to get a more accurate estimate of the current market value of offset requirements for the indicative or revised mineralised extents.

Yours sincerely,

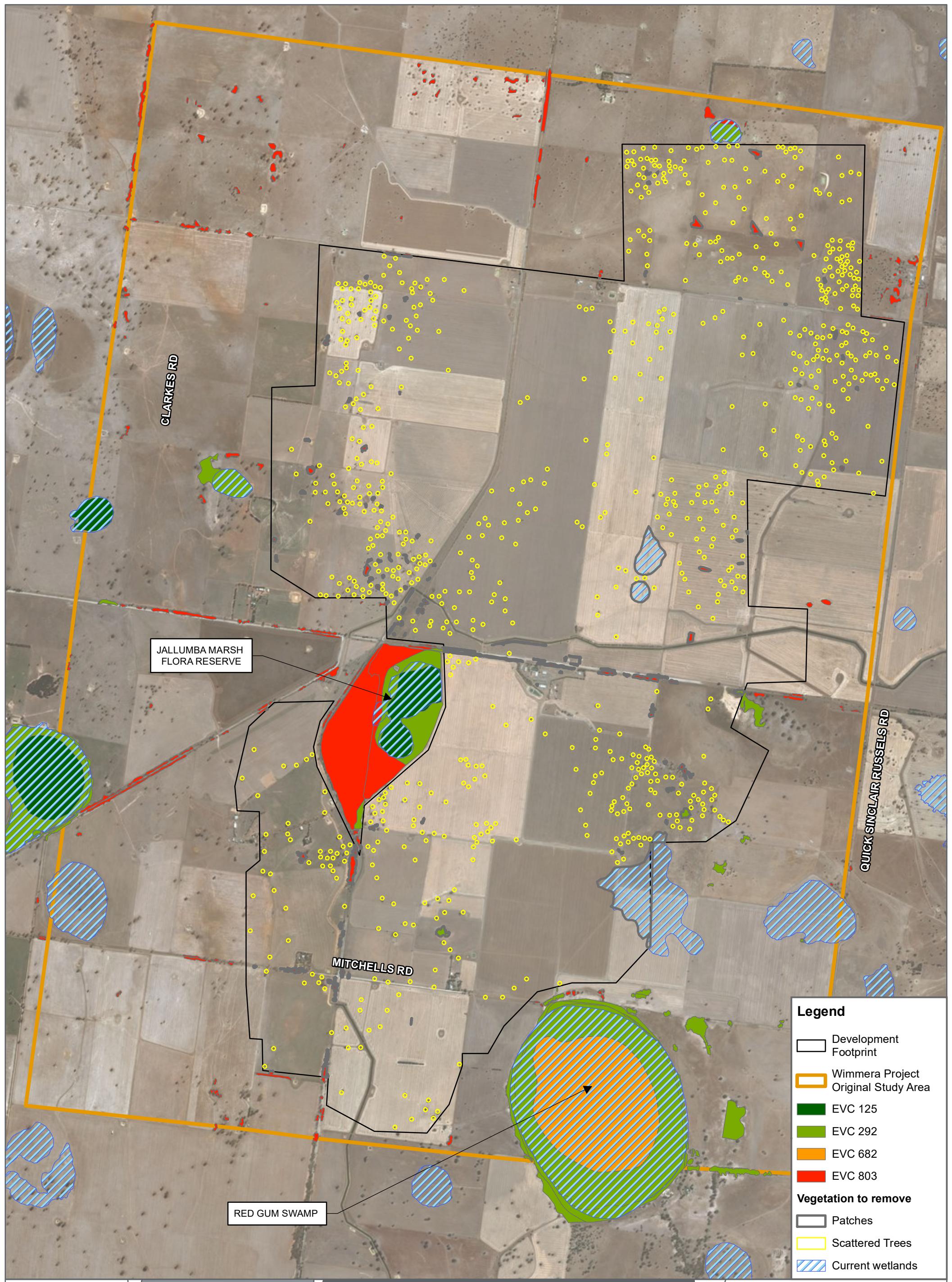


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## References

Cardno 2019. Iluka Baseline Ecological Assessments – WIM 100 Ecology Report Murray Basin Fine Mineral Deposits. Final report prepared for Iluka, February 2019.

DELWP 2017. Guidelines for the removal, destruction or lopping of native vegetation. Department of Environment, Land, Water and Planning, Victorian Government, East Melbourne.



## Appendix A – Ensym Report (Scenario 1)

# Scenario test – native vegetation removal

This report provides offset requirements for internal testing of different proposals to remove native vegetation. **This report DOES NOT support an application to remove, destroy or lop native vegetation under Clause 52.16 or 52.17 of planning schemes in Victoria.** A report must be obtained from the Department of Environment, Land, Water and Planning (DELWP).

Date of issue: 19/06/2019

Report ID: Scenario Testing

Time of issue: 6:14 pm

Project ID

59918162\_Offsetcals\_20190619\_VicGRID94

## Assessment pathway

Assessment pathway	Detailed Assessment Pathway
Extent including past and proposed	39.008 ha
Extent of past removal	0.000 ha
Extent of proposed removal	39.008 ha
No. Large trees proposed to be removed	0
Location category of proposed removal	Location 2 The native vegetation is in an area mapped as an endangered Ecological Vegetation Class (as per the statewide EVC map). Removal of less than 0.5 hectares of native vegetation in this location will not have a significant impact on any habitat for a rare or threatened species.

## 1. Location map



# Scenario test – native vegetation removal

## Offset requirements if a permit is granted

Any approval granted will include a condition to obtain an offset that meets the following requirements:

<b>General offset amount<sup>1</sup></b>	0.155 general habitat units
Vicinity	Wimmera Catchment Management Authority (CMA) or Horsham Rural City Council
Minimum strategic biodiversity value score <sup>2</sup>	0.094
Large trees*	0 large trees
<b>Species offset amount<sup>3</sup></b>	16.952 species units of habitat for Erect Peppercress, <i>Lepidium pseudopilosum</i> 19.579 species units of habitat for Inland Pomaderris, <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
Large trees*	0 trees
<b>* The total number of large trees that the offset must protect</b>	0 large trees to be protected in either the general, species or combination across all habitat units protected

NB: values within tables in this document may not add to the totals shown above due to rounding

Appendix 1 includes information about the native vegetation to be removed

Appendix 2 includes information about the rare or threatened species mapped at the site.

Appendix 3 includes maps showing native vegetation to be removed and extracts of relevant species habitat importance maps

<sup>1</sup> The general offset amount required is the sum of all general habitat units in Appendix 1.

<sup>2</sup> Minimum strategic biodiversity score is 80 per cent of the weighted average score across habitat zones where a general offset is required

<sup>3</sup> The species offset amount(s) required is the sum of all species habitat units in Appendix 1.

# Scenario test – native vegetation removal

## Next steps

Any proposal to remove native vegetation must meet the application requirements of the Detailed Assessment Pathway and it will be assessed under the Detailed Assessment Pathway.

**This report DOES NOT support an application to remove, destroy or lop native vegetation under Clause 52.16 or 52.17 of planning schemes in Victoria.**

If you wish to remove the mapped native vegetation you must submit the related shapefiles to the Department of Environment, Land, Water and Planning (DELWP) for processing, by email to [ensymvrtool.support@delwp.vic.gov.au](mailto:ensymvrtool.support@delwp.vic.gov.au). DELWP will provide a *Native vegetation removal report* that is required to meet the permit application requirements in accordance with *Guidelines for the removal, destruction or lopping of native vegetation* (Guidelines).

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## Appendix 1: Description of native vegetation to be removed

The species-general offset test was applied to your proposal. This test determines if the proposed removal of native vegetation has a proportional impact on any rare or threatened species habitats above the species offset threshold. The threshold is set at 0.005 per cent of the mapped habitat value for a species. When the proportional impact is above the species offset threshold a species offset is required. This test is done for all species mapped at the site. Multiple species offsets will be required if the species offset threshold is exceeded for multiple species.

Where a zone requires species offset(s), the species habitat units for each species in that zone is calculated by the following equation in accordance with the Guidelines:

$$\text{Species habitat units} = \text{extent} \times \text{condition} \times \text{species landscape factor} \times 2, \text{ where the species landscape factor} = 0.5 + (\text{habitat importance score}/2)$$

The species offset amount(s) required is the sum of all species habitat units per zone

Where a zone does not require a species offset, the general habitat units in that zone is calculated by the following equation in accordance with the Guidelines:

$$\text{General habitat units} = \text{extent} \times \text{condition} \times \text{general landscape factor} \times 1.5, \text{ where the general landscape factor} = 0.5 + (\text{strategic biodiversity value score}/2)$$

The general offset amount required is the sum of all general habitat units per zone.

### Native vegetation to be removed

Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
1-a	Patch	wim_0803	Endangered	0	no	0.200	0.068	0.068	0.100		0.011	General
1-b	Patch	wim_0803	Endangered	0	no	0.325	0.258	0.258	0.297	0.297	0.109	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-c	Patch	wim_0803	Endangered	0	no	0.200	0.080	0.080	0.295	0.020	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-d	Patch	wim_0803	Endangered	0	no	0.512	0.094	0.094	0.800	0.512	0.073	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.512	0.073		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-e	Patch	wim_0803	Endangered	0	no	0.370	0.058	0.058	0.800	0.370	0.029	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.370	0.029		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-f	Patch	wim_0803	Endangered	0	no	0.439	0.077	0.077	0.743	0.439	0.049	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.439	0.049		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-g	Patch	wim_0803	Endangered	0	no	0.200	0.201	0.201	0.100	0.066	0.043	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.066	0.043		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-h	Patch	wim_0803	Endangered	0	no	0.200	0.049	0.049	0.110	0.030	0.010	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.030	0.010		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-i	Patch	wim_0803	Endangered	0	no	0.200	0.067	0.067	0.130	0.082	0.015	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.082	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-j	Patch	wim_0803	Endangered	0	no	0.200	0.040	0.040	0.100	0.036	0.008	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.036	0.008		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-k	Patch	wim_0803	Endangered	0	no	0.200	0.047	0.047	0.470	0.020	0.010	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.020	0.010		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-l	Patch	wim_0803	Endangered	0	no	0.200	0.074	0.074	0.101	0.041	0.015	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.041	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-m	Patch	wim_0803	Endangered	0	no	0.200	0.019	0.019	0.189	0.041	0.004	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.041	0.004		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

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Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
1-n	Patch	wim_0803	Endangered	0	no	0.209	0.156	0.156	0.590	0.144	0.037	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.047	0.041	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-o	Patch	wim_0803	Endangered	0	no	0.200	0.031	0.031	0.100	0.100	0.007	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-p	Patch	wim_0803	Endangered	0	no	0.299	0.042	0.042	0.700	0.298	0.016	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.298	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-q	Patch	wim_0803	Endangered	0	no	0.200	0.418	0.418	0.100		0.069	General
1-r	Patch	wim_0803	Endangered	0	no	0.200	0.297	0.297	0.100		0.049	General
1-s	Patch	wim_0803	Endangered	0	no	0.270	0.062	0.062	0.680	0.270	0.021	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.270	0.021	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-t	Patch	wim_0803	Endangered	0	no	0.200	0.012	0.012	0.150	0.040	0.002	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.040	0.002	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-u	Patch	wim_0803	Endangered	0	no	0.200	0.012	0.012	0.150		0.002	General
1-v	Patch	wim_0803	Endangered	0	no	0.227	0.046	0.046	0.171	0.220	0.013	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.220	0.013	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-w	Patch	wim_0803	Endangered	0	no	0.200	0.082	0.082	0.228	0.140	0.019	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.140	0.019	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym							
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type	
1-x	Patch	wim_0803	Endangered	0	no	0.200	0.038	0.038	0.200	0.100	0.008	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	
										0.100	0.008	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
1-y	Patch	wim_0803	Endangered	0	no	0.200	0.049	0.049	0.313	0.049	0.010	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	
										0.049	0.010	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
1-z	Patch	wim_0803	Endangered	0	no	0.200	0.049	0.049	0.400	0.184	0.012	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	
										0.184	0.012	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
2-a	Patch	wim_0803	Endangered	0	no	0.291	0.001	0.001	0.430	0.291	0.000	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	
										0.291	0.000	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
2-b	Patch	wim_0292	Vulnerable	0	no	0.580	0.213	0.213	0.549	0.580	0.195	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
2-c	Patch	wim_0803	Endangered	0	no	0.200	0.125	0.125	0.280	0.080	0.027	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
2-d	Patch	wim_0803	Endangered	0	no	0.203	0.090	0.090	0.425	0.131	0.021	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	
										0.131	0.021	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
2-e	Patch	wim_0292	Vulnerable	0	no	0.566	0.404	0.404	0.562	0.566	0.358	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	
										0.560	0.358	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
2-f	Patch	wim_0803	Endangered	0	no	0.200	0.049	0.049	0.587	0.180	0.012	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	

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Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.179	0.011		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-g	Patch	wim_0292	Vulnerable	0	no	0.445	0.131	0.131	0.718	0.445	0.084	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.445	0.084		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-h	Patch	wim_0292	Vulnerable	0	no	0.337	0.054	0.054	0.480	0.337	0.025	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.337	0.025		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-i	Patch	wim_0803	Endangered	0	no	0.435	1.173	1.173	0.546	0.473	0.752	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-j	Patch	wim_0803	Endangered	0	no	0.200	0.196	0.196	0.100	0.040	0.041	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-k	Patch	wim_0803	Endangered	0	no	0.216	0.194	0.194	0.134	0.170	0.049	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-l	Patch	wim_0803	Endangered	0	no	0.200	0.018	0.018	0.100	0.135	0.004	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-m	Patch	wim_0803	Endangered	0	no	0.449	0.108	0.108	0.193	0.449	0.070	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.449	0.070		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-n	Patch	wim_0803	Endangered	0	no	0.242	0.104	0.104	0.100	0.218	0.031	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-o	Patch	wim_0803	Endangered	0	no	0.656	0.021	0.021	0.270	0.660	0.023	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.655	0.023		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-p	Patch	wim_0803	Endangered	0	no	0.664	0.408	0.408	0.270	0.664	0.451	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>

SCENARIO CONDITION

MODELED

Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.664	0.451		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-q	Patch	wim_0803	Endangered	0	no	0.299	0.038	0.038	0.270	0.580	0.018	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.151	0.018		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-r	Patch	wim_0292	Vulnerable	0	no	0.580	0.037	0.037	0.850	0.580	0.034	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.580	0.034		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-s	Patch	wim_0803	Endangered	0	no	0.200	0.030	0.030	0.100	0.076	0.007	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-t	Patch	wim_0803	Endangered	0	no	0.275	0.066	0.066	0.175	0.290	0.023	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.243	0.023		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-u	Patch	wim_0803	Endangered	0	no	0.218	0.275	0.275	0.180	0.220	0.073	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.198	0.073		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-v	Patch	wim_0803	Endangered	0	no	0.627	0.081	0.081	0.270	0.627	0.082	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.627	0.082		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-w	Patch	wim_0803	Endangered	0	no	0.237	0.300	0.300	0.239	0.355	0.096	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.084	0.096		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-x	Patch	wim_0803	Endangered	0	no	0.200	0.014	0.014	0.260		0.003	General
2-y	Patch	wim_0803	Endangered	0	no	0.539	0.365	0.365	0.270	0.539	0.302	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>

SCENARIO TESTED

MODELED CONDITION

Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.539	0.302		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-z	Patch	wim_0292	Vulnerable	0	no	0.510	0.008	0.008	0.270	0.510	0.006	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.510	0.006		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-a	Patch	wim_0292	Vulnerable	0	no	0.565	0.470	0.470	0.270	0.565	0.415	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.565	0.415		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-b	Patch	wim_0803	Endangered	0	no	0.290	0.045	0.045	0.700	0.290	0.017	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.290	0.017		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-c	Patch	wim_0803	Endangered	0	no	0.473	0.088	0.088	0.761	0.473	0.061	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.473	0.061		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-d	Patch	wim_0803	Endangered	0	no	0.200	0.073	0.073	0.160	0.110	0.016	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.110	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-e	Patch	wim_0803	Endangered	0	no	0.200	0.074	0.074	0.500	0.112	0.016	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.112	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-f	Patch	wim_0803	Endangered	0	no	0.238	0.035	0.035	0.700	0.238	0.010	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.238	0.010		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

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MODELED

Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
3-g	Patch	wim_0803	Endangered	0	no	0.477	0.072	0.072	0.629	0.477	0.051	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
3-h	Patch	wim_0803	Endangered	0	no	0.200	0.266	0.266	0.530	0.139	0.061	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
3-i	Patch	wim_0803	Endangered	0	no	0.200	0.072	0.072	0.511	0.109	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
3-j	Patch	wim_0803	Endangered	0	no	0.200	0.031	0.031	0.572	0.109	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-k	Patch	wim_0803	Endangered	0	no	0.200	0.055	0.055	0.530	0.100	0.012	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
3-l	Patch	wim_0803	Endangered	0	no	0.200	0.049	0.049	0.530	0.100	0.011	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-m	Patch	wim_0803	Endangered	0	no	0.200	0.086	0.086	0.536	0.145	0.020	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
3-n	Patch	wim_0803	Endangered	0	no	0.200	0.043	0.043	0.160	0.062	0.009	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO CONDITIONING

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Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.062	0.009		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-o	Patch	wim_0803	Endangered	0	no	0.200	0.069	0.069	0.100	0.020	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-p	Patch	wim_0803	Endangered	0	no	0.200	0.048	0.048	0.365	0.077	0.010	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-q	Patch	wim_0803	Endangered	0	no	0.200	0.042	0.042	0.470	0.070	0.009	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-r	Patch	wim_0803	Endangered	0	no	0.200	0.026	0.026	0.470	0.063	0.005	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-s	Patch	wim_0803	Endangered	0	no	0.200	0.128	0.128	0.100	0.040	0.027	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.038	0.027		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-t	Patch	wim_0803	Endangered	0	no	0.200	0.058	0.058	0.100	0.040	0.012	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.040	0.012		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-u	Patch	wim_0803	Endangered	0	no	0.200	0.011	0.011	0.210	0.117	0.002	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.117	0.002		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-v	Patch	wim_0803	Endangered	0	no	0.500	0.021	0.021	0.800	0.500	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.500	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-w	Patch	wim_0803	Endangered	0	no	0.413	0.042	0.042	0.621	0.413	0.024	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.413	0.024		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO TEST CONDITIONS  
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Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym							
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type	
3-x	Patch	wim_0803	Endangered	0	no	0.530	0.018	0.018	0.800	0.530	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	
										0.530	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
3-y	Patch	wim_0803	Endangered	0	no	0.500	0.012	0.012	0.800	0.500	0.009	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	
										0.500	0.009	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
3-z	Patch	wim_0803	Endangered	0	no	0.460	0.032	0.032	0.810	0.460	0.022	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	
										0.460	0.022	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
4-a	Patch	wim_0803	Endangered	0	no	0.525	0.089	0.089	0.810	0.525	0.071	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	
										0.525	0.071	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
4-b	Patch	wim_0803	Endangered	0	no	0.601	0.026	0.026	0.800	0.601	0.025	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	
										0.601	0.025	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
4-c	Patch	wim_0803	Endangered	0	no	0.200	0.092	0.092	0.100	0.106	0.020	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
4-d	Patch	wim_0803	Endangered	0	no	0.200	0.040	0.040	0.100	0.049	0.008	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
4-e	Patch	wim_0803	Endangered	0	no	0.200	0.035	0.035	0.100	0.060	0.007	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	
										0.060	0.007	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
4-f	Patch	wim_0803	Endangered	0	no	0.200	0.044	0.044	0.160	0.090	0.010	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>	

Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.090	0.010		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-g	Patch	wim_0803	Endangered	0	no	0.200	0.064	0.064	0.210	0.160	0.015	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.160	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-h	Patch	wim_0803	Endangered	0	no	0.200	0.026	0.026	0.330	0.040	0.005	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.040	0.005		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-i	Patch	wim_0803	Endangered	0	no	0.200	0.067	0.067	0.517	0.060	0.014	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.060	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-j	Patch	wim_0803	Endangered	0	no	0.200	0.329	0.329	0.107	0.070	0.070	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.010	0.070		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-k	Patch	wim_0803	Endangered	0	no	0.200	0.448	0.448	0.320	0.050	0.094	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.014	0.094		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-l	Patch	wim_0292	Vulnerable	0	no	0.200	0.054	0.054	0.160	0.090	0.012	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.090	0.012		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-m	Patch	wim_0803	Endangered	0	no	0.410	0.088	0.088	0.418	0.410	0.051	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-n	Patch	wim_0803	Endangered	0	no	0.300	0.028	0.028	0.180	0.300	0.011	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO TESTED  
MODELED CONDITION

Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
4-o	Patch	wim_0803	Endangered	0	no	0.200	0.072	0.072	0.280	0.050	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-p	Patch	wim_0803	Endangered	0	no	0.200	0.065	0.065	0.290	0.045	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-q	Patch	wim_0803	Endangered	0	no	0.200	0.023	0.023	0.100		0.004	General
4-r	Patch	wim_0803	Endangered	0	no	0.242	0.456	0.456	0.100	0.211	0.133	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-s	Patch	wim_0803	Endangered	0	no	0.494	0.047	0.047	0.114	0.494	0.034	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-t	Patch	wim_0803	Endangered	0	no	0.230	0.000	0.000	0.110	0.230	0.000	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-u	Patch	wim_0292	Vulnerable	0	no	0.214	0.495	0.495	0.110	0.168	0.124	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-v	Patch	wim_0803	Endangered	0	no	0.280	0.054	0.054	0.140	0.280	0.019	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-w	Patch	wim_0803	Endangered	0	no	0.548	0.142	0.142	0.178	0.548	0.121	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-x	Patch	wim_0803	Endangered	0	no	0.629	0.189	0.189	0.198	0.629	0.193	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-y	Patch	wim_0803	Endangered	0	no	0.664	0.064	0.064	0.200	0.664	0.071	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-z	Patch	wim_0803	Endangered	0	no	0.235	0.071	0.071	0.314	0.219	0.020	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-a	Patch	wim_0803	Endangered	0	no	0.200	0.054	0.054	0.320	0.200	0.013	501909 Erect Peppercress <i>Lepidium pseudopapoillosum</i>
										0.172	0.013	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-b	Patch	wim_0803	Endangered	0	no	0.227	0.068	0.068	0.274	0.233	0.019	501909 Erect Peppercress <i>Lepidium pseudopapoillosum</i>
										0.214	0.019	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
5-c	Patch	wim_0803	Endangered	0	no	0.384	0.285	0.285	0.292	0.384	0.151	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-d	Patch	wim_0803	Endangered	0	no	0.654	0.069	0.069	0.200	0.654	0.075	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-e	Patch	wim_0803	Endangered	0	no	0.600	0.021	0.021	0.590	0.600	0.020	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-f	Patch	wim_0803	Endangered	0	no	0.237	0.197	0.197	0.100	0.206	0.056	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-g	Patch	wim_0803	Endangered	0	no	0.200	0.011	0.011	0.100	0.110	0.002	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-h	Patch	wim_0803	Endangered	0	no	0.239	0.038	0.038	0.106	0.217	0.011	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-i	Patch	wim_0803	Endangered	0	no	0.210	0.004	0.004	0.110	0.210	0.001	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-j	Patch	wim_0803	Endangered	0	no	0.324	0.261	0.261	0.340	0.281	0.108	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.281	0.108	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-k	Patch	wim_0803	Endangered	0	no	0.381	0.054	0.054	0.252	0.549	0.032	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.285	0.032	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-l	Patch	wim_0803	Endangered	0	no	0.538	0.067	0.067	0.270	0.538	0.055	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.538	0.055	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-m	Patch	wim_0292	Vulnerable	0	no	0.527	0.133	0.133	0.270	0.527	0.107	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.527	0.107	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO  
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Information provided by or on behalf of the applicant in a GIS file						Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Modelled Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
5-n	Patch	wim_0803	Endangered	0	no	0.490	0.028	0.028	0.800	0.490	0.020	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
5-o	Patch	wim_0803	Endangered	0	no	0.470	0.022	0.022	0.800	0.470	0.015	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
5-p	Patch	wim_0803	Endangered	0	no	0.284	0.487	0.487	0.108	0.280	0.177	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-q	Patch	wim_0803	Endangered	0	no	0.200	0.024	0.024	0.100	0.130	0.005	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-r	Patch	wim_0803	Endangered	0	no	0.200	0.093	0.093	0.247		0.017	General
5-s	Patch	wim_0292	Vulnerable	0	no	0.433	0.297	0.297	0.196	0.433	0.185	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
5-t	Patch	wim_0292	Vulnerable	0	no	0.443	17.275	17.275	0.850	0.442	11.023	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
5-u	Patch	wim_0292	Vulnerable	0	no	0.254	5.509	5.509	0.633	0.211	1.693	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
5-v	Patch	wim_0292	Vulnerable	0	no	0.200	2.009	2.009	0.313	0.083	0.435	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.083	0.435	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

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## Appendix 2: Information about impacts to rare or threatened species' habitats on site

This table lists all rare or threatened species' habitats mapped at the site.

Species common name	Species scientific name	Species number	Conservation status	Group	Habitat impacted	% habitat value affected
Erect Peppercress	<i>Lepidium pseudopilosum</i>	501909	Endangered	Dispersed	Habitat importance map	0.0056
Inland Pomaderris	<i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	503943	Vulnerable	Dispersed	Habitat importance map	0.0053
Hairy-pod Wattle	<i>Acacia glandulicarpa</i>	500039	Vulnerable	Dispersed	Habitat importance map	0.0045
Thorny Bitter-pea	<i>Daviesia pectinata</i>	500998	Rare	Dispersed	Habitat importance map	0.0041
Common White Sunray	<i>Rhodanthe floribunda</i>	505296	Endangered	Dispersed	Habitat importance map	0.0038
Small-leaf Goodenia	<i>Goodenia benthamiana</i>	501493	Rare	Dispersed	Habitat importance map	0.0031
Jericho Wire-grass	<i>Aristida jerichoensis</i> var. <i>subspinulifera</i>	504631	Endangered	Dispersed	Habitat importance map	0.0028
Rock Wattle	<i>Acacia rupicola</i>	500082	Rare	Dispersed	Habitat importance map	0.0027
Yellow-tongue Daisy	<i>Brachyscome chrysoglossa</i>	503654	Vulnerable	Dispersed	Habitat importance map	0.0020
Downy Swainson-pea	<i>Swainsona swainsonioides</i>	503328	Endangered	Dispersed	Habitat importance map	0.0019
Kamarooka Mallee	<i>Eucalyptus froggattii</i>	501279	Rare	Dispersed	Habitat importance map	0.0017
Winged New Holland Daisy	<i>Vittadinia pterocheata</i>	503542	Vulnerable	Dispersed	Habitat importance map	0.0017
Swamp Sheoak	<i>Casuarina obesa</i>	500682	Endangered	Dispersed	Habitat importance map	0.0015
Wimmera Mallee-box	<i>Eucalyptus wimmerensis</i>	503721	Rare	Dispersed	Habitat importance map	0.0015
Bramble Wattle	<i>Acacia victoriae</i> subsp. <i>victoriae</i>	500101	Rare	Dispersed	Habitat importance map	0.0014
Western Golden-tip	<i>Goodia medicaginea</i>	501518	Rare	Dispersed	Habitat importance map	0.0014
Trailing Hop-bush	<i>Dodonaea procumbens</i>	501090	Vulnerable	Dispersed	Habitat importance map	0.0013
Tiny Bog-sedge	<i>Schoenus nanus</i>	503050	Rare	Dispersed	Habitat importance map	0.0012
Riverine Flax-lily	<i>Dianella porracea</i>	504266	Vulnerable	Dispersed	Habitat importance map	0.0012

Southern Swainson-pea	<i>Swainsona behriana</i>	504944	Rare	Dispersed	Habitat importance map	0.0011
Scaly Mantle	<i>Eriochlamys squamata</i>	505661	Vulnerable	Dispersed	Habitat importance map	0.0011
Small Monkey-flower	<i>Elacholoma prostrata</i>	502196	Rare	Dispersed	Habitat importance map	0.0011
Three-nerve Wattle	<i>Acacia trineura</i>	500096	Vulnerable	Dispersed	Habitat importance map	0.0010
Long Eryngium	<i>Eryngium paludosum</i>	501238	Vulnerable	Dispersed	Habitat importance map	0.0010
Golden Sun Moth	<i>Synemon plana</i>	15021	Critically endangered	Dispersed	Habitat importance map	0.0010
Fine-hairy Spear-grass	<i>Austrostipa puberula</i>	503988	Rare	Dispersed	Habitat importance map	0.0009
Neat Spear-grass	<i>Austrostipa mundula</i>	503281	Rare	Dispersed	Habitat importance map	0.0009
Slender Club-sedge	<i>Isolepis congrua</i>	501773	Vulnerable	Dispersed	Habitat importance map	0.0009
Spiny Lignum	<i>Duma horrida subsp. horrida</i>	502230	Rare	Dispersed	Habitat importance map	0.0009
Striped Legless Lizard	<i>Delma impar</i>	12159	Endangered	Dispersed	Habitat importance map	0.0008
Fuzzy New Holland Daisy	<i>Vittadinia cuneata var. morrisii</i>	505060	Rare	Dispersed	Habitat importance map	0.0008
Arching Flax-lily	<i>Dianella sp. aff. longifolia (Benambra)</i>	505560	Vulnerable	Dispersed	Habitat importance map	0.0008
Purple Blown-grass	<i>Lachnagrostis punicea subsp. punicea</i>	504206	Rare	Dispersed	Habitat importance map	0.0008
Small Milkwort	<i>Comesperma polygaloides</i>	500798	Vulnerable	Dispersed	Habitat importance map	0.0008
Button Immortelle	<i>Leptorhynchus waitzia</i>	501949	Vulnerable	Dispersed	Habitat importance map	0.0007
Pin Sida	<i>Sida fibulifera</i>	503142	Vulnerable	Dispersed	Habitat importance map	0.0007
Red Swainson-pea	<i>Swainsona plagiotropis</i>	503324	Endangered	Dispersed	Habitat importance map	0.0007
Spiny Rice-flower	<i>Pimelea spinescens subsp. spinescens</i>	504823	Endangered	Dispersed	Habitat importance map	0.0006
Dark Wire-grass	<i>Aristida calycina var. calycina</i>	503630	Rare	Dispersed	Habitat importance map	0.0006
Floodplain Rustyhood	<i>Pterostylis cheraphila</i>	503916	Vulnerable	Dispersed	Habitat importance map	0.0006
Dwarf Brooklime	<i>Gratiola pumilo</i>	503753	Rare	Dispersed	Habitat importance map	0.0006
Hairy Tails	<i>Ptilotus erubescens</i>	502825	Vulnerable	Dispersed	Habitat importance map	0.0006

Brolga	<i>Grus rubicunda</i>	10177	Vulnerable	Dispersed	Habitat importance map	0.0006
Western Sheoak	<i>Allocasuarina mackliniana</i> subsp. <i>hirtilinea</i>	504203	Rare	Dispersed	Habitat importance map	0.0006
Blue Mallee	<i>Eucalyptus polybractea</i>	501311	Rare	Dispersed	Habitat importance map	0.0005
Buloke Mistletoe	<i>Amyema linophylla</i> subsp. <i>orientalis</i>	500217	Vulnerable	Dispersed	Habitat importance map	0.0005
Rigid Spider-orchid	<i>Caladenia tensa</i>	500338	Vulnerable	Dispersed	Habitat importance map	0.0004
Club-hair New Holland Daisy	<i>Vittadinia condyloides</i>	503536	Rare	Dispersed	Habitat importance map	0.0004
Pale Flax-lily	<i>Dianella</i> sp. aff. <i>longifolia</i> (Riverina)	507399	Vulnerable	Dispersed	Habitat importance map	0.0004
Black Falcon	<i>Falco subniger</i>	10238	Vulnerable	Dispersed	Habitat importance map	0.0004
Australian Bustard	<i>Ardeotis australis</i>	10176	Critically endangered	Dispersed	Habitat importance map	0.0004
Half-bearded Spear-grass	<i>Austrostipa hemipogon</i>	503985	Rare	Dispersed	Habitat importance map	0.0004
Buloke	<i>Allocasuarina luehmannii</i>	500678	Endangered	Dispersed	Habitat importance map	0.0003
Diosma Rice-flower	<i>Pimelea flava</i> subsp. <i>dichotoma</i>	502518	Rare	Dispersed	Habitat importance map	0.0003
Quinetia	<i>Quinetia urvillei</i>	502885	Rare	Dispersed	Habitat importance map	0.0003
Common Beard-heath	<i>Leucopogon virgatus</i> var. <i>brevifolius</i>	504392	Rare	Dispersed	Habitat importance map	0.0003
Bearded Dragon	<i>Pogona barbata</i>	12177	Vulnerable	Dispersed	Habitat importance map	0.0003
Large White Spider-orchid	<i>Caladenia venusta</i>	500533	Rare	Dispersed	Habitat importance map	0.0002
Australasian Shoveler	<i>Anas rhynchotis</i>	10212	Vulnerable	Dispersed	Habitat importance map	0.0002
Red-tailed Black-Cockatoo	<i>Calyptorhynchus banksii</i> <i>graptogyne</i>	10264	Endangered	Dispersed	Habitat importance map ; special site	0.0002
Fringed Sun-orchid	<i>Theelymitra luteocilium</i>	503375	Rare	Dispersed	Habitat importance map	0.0002
Umbrella Grass	<i>Digitaria divaricatissima</i> var. <i>divaricatissima</i>	501045	Vulnerable	Dispersed	Habitat importance map	0.0002
Slender Darling-pea	<i>Swainsona murrayana</i>	503321	Endangered	Dispersed	Habitat importance map	0.0001

Tufted Grass-tree	<i>Xanthorrhoea caespitosa</i>	505088	Rare	Dispersed	Habitat importance map	0.0001
Heathy Bluebush	<i>Maireana oppositifolia</i>	502106	Rare	Dispersed	Habitat importance map	0.0001
Winged Peppercress	<i>Lepidium monoplocoides</i>	501905	Endangered	Dispersed	Habitat importance map	0.0001
Mallee Annual-bluebell	<i>Wahlenbergia tumidifructa</i>	504060	Rare	Dispersed	Habitat importance map	0.0001
Small-flower Mat-rush	<i>Lomandra micrantha subsp. tuberculata</i>	504711	Rare	Dispersed	Habitat importance map	0.0001
Swamp Diuris	<i>Diuris palustris</i>	501082	Vulnerable	Dispersed	Habitat importance map	0.0001
Dwarf Swainson-pea	<i>Swainsona phacoides</i>	503323	Endangered	Dispersed	Habitat importance map	0.0000
Yellow Burr-daisy	<i>Calotis lappulacea</i>	500598	Rare	Dispersed	Habitat importance map	0.0000
Hardhead	<i>Aythya australis</i>	10215	Vulnerable	Dispersed	Habitat importance map	0.0000
Lewin's Rail	<i>Lewinia pectoralis pectoralis</i>	10045	Vulnerable	Dispersed	Habitat importance map	0.0000
Pepper Grass	<i>Panicum laevinode</i>	504808	Vulnerable	Dispersed	Habitat importance map	0.0000
Giant New Holland Daisy	<i>Vittadinia megacephala</i>	503540	Vulnerable	Dispersed	Habitat importance map	0.0000
Tough Scurf-pea	<i>Cullen tenax</i>	502776	Endangered	Dispersed	Habitat importance map	0.0000
Bush Stone-curlew	<i>Burhinus grallarius</i>	10174	Endangered	Dispersed	Habitat importance map	0.0000
Narrow-leaf Phebalium	<i>Phebalium stenophyllum</i>	502493	Rare	Dispersed	Habitat importance map	0.0000

#### Habitat group

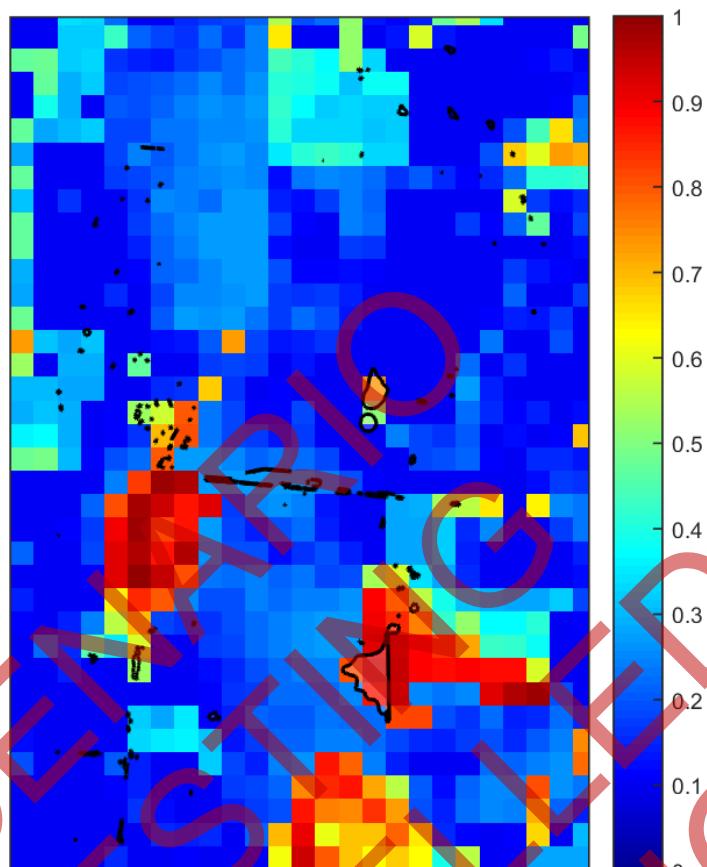
- Highly localised habitat means there is 2000 hectares or less mapped habitat for the species
- Dispersed habitat means there is more than 2000 hectares of mapped habitat for the species

#### Habitat impacted

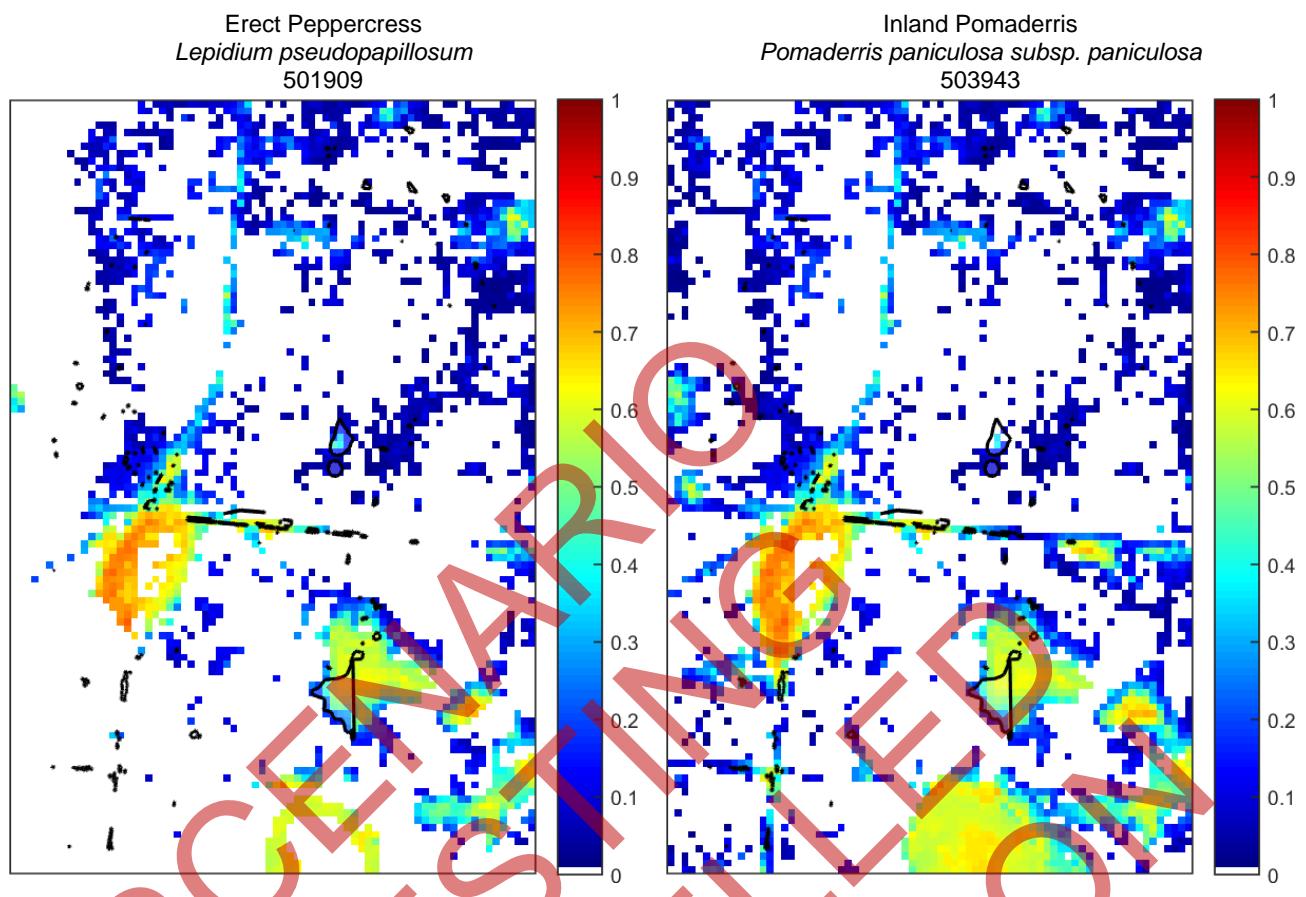
- Habitat importance maps are the maps defined in the Guidelines that include all the mapped habitat for a rare or threatened species
- Top ranking maps are the maps defined in the Guidelines that depict the important areas of a dispersed species habitat, developed from the highest habitat importance scores in dispersed species habitat maps and selected VBA records
- Selected VBA record is an area in Victoria that represents a large population, roosting or breeding site etc.

## Appendix 3 – Images of mapped native vegetation

### 2. Strategic biodiversity values map



### 3. Habitat importance maps



## Appendix B – Ensym Report (Scenario 2)

# Scenario test – native vegetation removal

This report provides offset requirements for internal testing of different proposals to remove native vegetation. **This report DOES NOT support an application to remove, destroy or lop native vegetation under Clause 52.16 or 52.17 of planning schemes in Victoria.** A report must be obtained from the Department of Environment, Land, Water and Planning (DELWP).

Date of issue: 21/06/2019

Report ID: Scenario Testing

Time of issue: 6:30 pm

Project ID

59918162\_Offsetcals\_20190619\_VicGRID94\_incScattered Trees

## Assessment pathway

Assessment pathway	Detailed Assessment Pathway
Extent including past and proposed	97.801 ha
Extent of past removal	0.000 ha
Extent of proposed removal	97.801 ha
No. Large trees proposed to be removed	836
Location category of proposed removal	Location 2 The native vegetation is in an area mapped as an endangered Ecological Vegetation Class (as per the statewide EVC map). Removal of less than 0.5 hectares of native vegetation in this location will not have a significant impact on any habitat for a rare or threatened species.

### 1. Location map



# Scenario test – native vegetation removal

## Offset requirements if a permit is granted

Any approval granted will include a condition to obtain an offset that meets the following requirements:

<b>General offset amount<sup>1</sup></b>	1.003 general habitat units
Vicinity	Wimmera Catchment Management Authority (CMA) or Horsham Rural City Council
Minimum strategic biodiversity value score <sup>2</sup>	0.124
Large trees*	64 large trees
<b>Species offset amount<sup>3</sup></b>	30.030 species units of habitat for Hairy-pod Wattle, <i>Acacia glandulicarpa</i> 26.120 species units of habitat for Erect Peppergrass, <i>Lepidium pseudopilosum</i> 29.919 species units of habitat for Inland Pomaderris, <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
Large trees*	772 trees
<b>* The total number of large trees that the offset must protect</b>	836 large trees to be protected in either the general, species or combination across all habitat units protected

NB: values within tables in this document may not add to the totals shown above due to rounding

Appendix 1 includes information about the native vegetation to be removed.

Appendix 2 includes information about the rare or threatened species mapped at the site.

Appendix 3 includes maps showing native vegetation to be removed and extracts of relevant species habitat importance maps

<sup>1</sup> The general offset amount required is the sum of all general habitat units in Appendix 1.

<sup>2</sup> Minimum strategic biodiversity score is 80 per cent of the weighted average score across habitat zones where a general offset is required

<sup>3</sup> The species offset amount(s) required is the sum of all species habitat units in Appendix 1.

# Scenario test – native vegetation removal

## Next steps

Any proposal to remove native vegetation must meet the application requirements of the Detailed Assessment Pathway and it will be assessed under the Detailed Assessment Pathway.

**This report DOES NOT support an application to remove, destroy or lop native vegetation under Clause 52.16 or 52.17 of planning schemes in Victoria.**

If you wish to remove the mapped native vegetation you must submit the related shapefiles to the Department of Environment, Land, Water and Planning (DELWP) for processing, by email to [ensymvrtool.support@delwp.vic.gov.au](mailto:ensymvrtool.support@delwp.vic.gov.au). DELWP will provide a *Native vegetation removal report* that is required to meet the permit application requirements in accordance with *Guidelines for the removal, destruction or lopping of native vegetation* (Guidelines).

SCENARIO  
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## Appendix 1: Description of native vegetation to be removed

The species-general offset test was applied to your proposal. This test determines if the proposed removal of native vegetation has a proportional impact on any rare or threatened species habitats above the species offset threshold. The threshold is set at 0.005 per cent of the mapped habitat value for a species. When the proportional impact is above the species offset threshold a species offset is required. This test is done for all species mapped at the site. Multiple species offsets will be required if the species offset threshold is exceeded for multiple species.

Where a zone requires species offset(s), the species habitat units for each species in that zone is calculated by the following equation in accordance with the Guidelines:

$$\text{Species habitat units} = \text{extent} \times \text{condition} \times \text{species landscape factor} \times 2, \text{ where the species landscape factor} = 0.5 + (\text{habitat importance score}/2)$$

The species offset amount(s) required is the sum of all species habitat units per zone

Where a zone does not require a species offset, the general habitat units in that zone is calculated by the following equation in accordance with the Guidelines:

$$\text{General habitat units} = \text{extent} \times \text{condition} \times \text{general landscape factor} \times 1.5, \text{ where the general landscape factor} = 0.5 + (\text{strategic biodiversity value score}/2)$$

The general offset amount required is the sum of all general habitat units per zone.

### Native vegetation to be removed

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
1-a	Patch	wim_0803	Endangered	0	no	0.280	0.068	0.068	0.100		0.016	General
1-b	Patch	wim_0803	Endangered	0	no	0.280	0.258	0.258	0.297	0.297	0.094	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-c	Patch	wim_0803	Endangered	0	no	0.280	0.080	0.080	0.295	0.020	0.023	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-d	Patch	wim_0803	Endangered	0	no	0.300	0.094	0.094	0.800	0.512	0.043	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.512	0.043	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.512	0.043	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-e	Patch	wim_0803	Endangered	0	no	0.300	0.058	0.058	0.800	0.370	0.024	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.370	0.024	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.370	0.024		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-f	Patch	wim_0803	Endangered	0	no	0.300	0.077	0.077	0.743	0.439	0.033	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.439	0.033		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.439	0.033		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-g	Patch	wim_0803	Endangered	0	no	0.280	0.201	0.201	0.100	0.066	0.060	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.066	0.060		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.066	0.060		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-h	Patch	wim_0803	Endangered	0	no	0.280	0.049	0.049	0.110	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-i	Patch	wim_0803	Endangered	0	no	0.280	0.067	0.067	0.130	0.082	0.020	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.082	0.020		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.082	0.020		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-j	Patch	wim_0803	Endangered	0	no	0.280	0.040	0.040	0.100	0.036	0.012	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.036	0.012		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.036	0.012		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-k	Patch	wim_0803	Endangered	0	no	0.280	0.047	0.047	0.470	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.020	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.020	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-I	Patch	wim_0803	Endangered	0	no	0.280	0.074	0.074	0.101	0.041	0.022	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.041	0.022		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.041	0.022		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-m	Patch	wim_0803	Endangered	0	no	0.280	0.019	0.019	0.189	0.041	0.006	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.041	0.006		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.041	0.006		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-n	Patch	wim_0803	Endangered	0	no	0.280	0.156	0.156	0.590	0.144	0.050	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.144	0.050		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.047	0.055		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-o	Patch	wim_0803	Endangered	0	no	0.280	0.031	0.031	0.100	0.101	0.009	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.071	0.009		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-p	Patch	wim_0803	Endangered	0	no	0.300	0.042	0.042	0.700	0.298	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.298	0.016		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.298	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-q	Patch	wim_0803	Endangered	0	no	0.280	0.418	0.418	0.100		0.097	General

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
1-r	Patch	wim_0803	Endangered	0	no	0.280	0.297	0.297	0.100		0.069	General
1-s	Patch	wim_0803	Endangered	0	no	0.280	0.062	0.062	0.680	0.270	0.022	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.270	0.022	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.270	0.022	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-t	Patch	wim_0803	Endangered	0	no	0.280	0.012	0.012	0.150	0.040	0.003	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.040	0.003	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.040	0.003	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-u	Patch	wim_0803	Endangered	0	no	0.280	0.012	0.012	0.150		0.003	General
1-v	Patch	wim_0803	Endangered	0	no	0.280	0.046	0.046	0.171	0.220	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.220	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.220	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-w	Patch	wim_0803	Endangered	0	no	0.280	0.082	0.082	0.228	0.140	0.026	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.140	0.026	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.140	0.026	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-x	Patch	wim_0803	Endangered	0	no	0.280	0.038	0.038	0.200	0.100	0.012	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.100	0.012	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.100	0.012	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-y	Patch	wim_0803	Endangered	0	no	0.280	0.049	0.049	0.313	0.049	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.049	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.049	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
1-z	Patch	wim_0803	Endangered	0	no	0.280	0.049	0.049	0.400	0.184	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.184	0.016	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.184	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-a	Patch	wim_0803	Endangered	0	no	0.280	0.001	0.001	0.430	0.291	0.000	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.291	0.000	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.291	0.000	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-b	Patch	wim_0292	Vulnerable	0	no	0.340	0.213	0.213	0.549	0.580	0.114	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.580	0.114	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-c	Patch	wim_0803	Endangered	0	no	0.280	0.125	0.125	0.280	0.080	0.038	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.080	0.038	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-d	Patch	wim_0803	Endangered	0	no	0.280	0.090	0.090	0.425	0.131	0.029	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.131	0.029	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.131	0.029	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-e	Patch	wim_0292	Vulnerable	0	no	0.300	0.404	0.404	0.562	0.566	0.190	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.566	0.190	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.560	0.190		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-f	Patch	wim_0803	Endangered	0	no	0.280	0.049	0.049	0.587	0.179	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.178	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.179	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-g	Patch	wim_0292	Vulnerable	0	no	0.300	0.131	0.131	0.718	0.445	0.057	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.445	0.057		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.445	0.057		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-h	Patch	wim_0292	Vulnerable	0	no	0.300	0.054	0.054	0.480	0.337	0.022	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.337	0.022		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.337	0.022		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-i	Patch	wim_0803	Endangered	0	no	0.390	1.173	1.173	0.546	0.577	0.721	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.408	0.674		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-j	Patch	wim_0803	Endangered	0	no	0.280	0.196	0.196	0.100	0.040	0.057	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.026	0.057		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-k	Patch	wim_0803	Endangered	0	no	0.280	0.194	0.194	0.134	0.170	0.063	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.170	0.063		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-l	Patch	wim_0803	Endangered	0	no	0.280	0.018	0.018	0.100	0.135	0.006	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.135	0.006		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-m	Patch	wim_0803	Endangered	0	no	0.280	0.108	0.108	0.193	0.449	0.044	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.449	0.044		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.449	0.044		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-n	Patch	wim_0803	Endangered	0	no	0.280	0.104	0.104	0.100	0.218	0.036	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.218	0.036		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-o	Patch	wim_0803	Endangered	0	no	0.300	0.021	0.021	0.270	0.660	0.010	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.655	0.010		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.655	0.010		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-p	Patch	wim_0803	Endangered	0	no	0.300	0.408	0.408	0.270	0.664	0.204	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.664	0.204		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.664	0.204		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-q	Patch	wim_0803	Endangered	0	no	0.300	0.038	0.038	0.270	0.580	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.151	0.018		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.151	0.018		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-r	Patch	wim_0292	Vulnerable	0	no	0.300	0.037	0.037	0.850	0.580	0.017	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.580	0.017		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.580	0.017		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-s	Patch	wim_0803	Endangered	0	no	0.280	0.030	0.030	0.100	0.076	0.009	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.043	0.009		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-t	Patch	wim_0803	Endangered	0	no	0.280	0.066	0.066	0.175	0.290	0.024	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.242	0.024		501909 Erect Peppergrass <i>Lepidium pseudopapoillosum</i>
									0.243	0.024		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-u	Patch	wim_0803	Endangered	0	no	0.280	0.275	0.275	0.180	0.220	0.094	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.198	0.094		501909 Erect Peppergrass <i>Lepidium pseudopapoillosum</i>
									0.198	0.094		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-v	Patch	wim_0803	Endangered	0	no	0.300	0.081	0.081	0.270	0.627	0.039	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.627	0.039		501909 Erect Peppergrass <i>Lepidium pseudopapoillosum</i>
									0.627	0.039		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-w	Patch	wim_0803	Endangered	0	no	0.300	0.300	0.300	0.239	0.355	0.122	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.084	0.122		501909 Erect Peppergrass <i>Lepidium pseudopapoillosum</i>
									0.084	0.122		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-x	Patch	wim_0803	Endangered	0	no	0.300	0.014	0.014	0.260		0.004	General
2-y	Patch	wim_0803	Endangered	0	no	0.300	0.365	0.365	0.270	0.539	0.168	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.539	0.168		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.539	0.168		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
2-z	Patch	wim_0292	Vulnerable	0	no	0.320	0.008	0.008	0.270	0.510	0.004	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.510	0.004	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.510	0.004	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-a	Patch	wim_0292	Vulnerable	0	no	0.320	0.470	0.470	0.270	0.565	0.235	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.565	0.235	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.565	0.235	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-b	Patch	wim_0803	Endangered	0	no	0.300	0.045	0.045	0.700	0.290	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.290	0.018	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.290	0.018	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-c	Patch	wim_0803	Endangered	0	no	0.300	0.088	0.088	0.761	0.473	0.039	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.473	0.039	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.473	0.039	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-d	Patch	wim_0803	Endangered	0	no	0.300	0.073	0.073	0.160	0.110	0.024	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.110	0.024	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.110	0.024	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
3-e	Patch	wim_0803	Endangered	0	no	0.300	0.074	0.074	0.500	0.112	0.025	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.112	0.025	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.112	0.025	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
3-f	Patch	wim_0803	Endangered	0	no	0.300	0.035	0.035	0.700	0.238	0.013	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.238	0.013	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.238	0.013	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
3-g	Patch	wim_0803	Endangered	0	no	0.300	0.072	0.072	0.629	0.477	0.032	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.477	0.032	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.477	0.032	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
3-h	Patch	wim_0803	Endangered	0	no	0.300	0.266	0.266	0.530	0.139	0.091	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.139	0.091	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.139	0.091	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
3-i	Patch	wim_0803	Endangered	0	no	0.300	0.072	0.072	0.511	0.109	0.024	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.109	0.024	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.109	0.024	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
3-j	Patch	wim_0803	Endangered	0	no	0.300	0.031	0.031	0.572	0.145	0.011	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.145	0.011	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>

SCENARIO TESTS

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.145	0.011		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-k	Patch	wim_0803	Endangered	0	no	0.300	0.055	0.055	0.530	0.100	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.100	0.018		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.100	0.018		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-l	Patch	wim_0803	Endangered	0	no	0.300	0.049	0.049	0.530	0.100	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.100	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.100	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-m	Patch	wim_0803	Endangered	0	no	0.300	0.086	0.086	0.536	0.145	0.029	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.145	0.029		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.145	0.029		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-n	Patch	wim_0803	Endangered	0	no	0.300	0.043	0.043	0.160	0.062	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.062	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.062	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-o	Patch	wim_0803	Endangered	0	no	0.280	0.069	0.069	0.100	0.020	0.020	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.020	0.020		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-p	Patch	wim_0803	Endangered	0	no	0.280	0.048	0.048	0.365	0.077	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.077	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO TEST IN

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
3-q	Patch	wim_0803	Endangered	0	no	0.280	0.042	0.042	0.470	0.052	0.012	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.008	0.013	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-r	Patch	wim_0803	Endangered	0	no	0.280	0.026	0.026	0.470	0.063	0.008	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.063	0.008	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-s	Patch	wim_0803	Endangered	0	no	0.280	0.128	0.128	0.100	0.040	0.037	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.038	0.037	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.038	0.037	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-t	Patch	wim_0803	Endangered	0	no	0.280	0.058	0.058	0.100	0.040	0.017	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.040	0.017	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.040	0.017	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-u	Patch	wim_0803	Endangered	0	no	0.280	0.011	0.011	0.210	0.117	0.003	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.117	0.003	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.117	0.003	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-v	Patch	wim_0803	Endangered	0	no	0.300	0.021	0.021	0.800	0.500	0.009	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.500	0.009	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.500	0.009	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-w	Patch	wim_0803	Endangered	0	no	0.300	0.042	0.042	0.621	0.413	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.413	0.018		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.413	0.018		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-x	Patch	wim_0803	Endangered	0	no	0.300	0.018	0.018	0.800	0.530	0.008	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.530	0.008	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.530	0.008	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-y	Patch	wim_0803	Endangered	0	no	0.300	0.012	0.012	0.800	0.500	0.005	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.500	0.005	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.500	0.005	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
3-z	Patch	wim_0803	Endangered	0	no	0.300	0.032	0.032	0.810	0.460	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.460	0.014	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.460	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-a	Patch	wim_0803	Endangered	0	no	0.300	0.089	0.089	0.810	0.525	0.041	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.525	0.041	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.525	0.041	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-b	Patch	wim_0803	Endangered	0	no	0.300	0.026	0.026	0.800	0.601	0.013	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.601	0.013	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.601	0.013	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
4-c	Patch	wim_0803	Endangered	0	no	0.280	0.092	0.092	0.100	0.106	0.029	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.106	0.029	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-d	Patch	wim_0803	Endangered	0	no	0.280	0.040	0.040	0.100	0.049	0.012	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.049	0.012	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-e	Patch	wim_0803	Endangered	0	no	0.280	0.035	0.035	0.100	0.060	0.010	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.060	0.010	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.060	0.010	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-f	Patch	wim_0803	Endangered	0	no	0.280	0.044	0.044	0.160	0.090	0.013	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.090	0.013	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.090	0.013	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-g	Patch	wim_0803	Endangered	0	no	0.280	0.064	0.064	0.210	0.160	0.021	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.160	0.021	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.160	0.021	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-h	Patch	wim_0803	Endangered	0	no	0.280	0.026	0.026	0.330	0.040	0.008	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.040	0.008	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.040	0.008	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-i	Patch	wim_0803	Endangered	0	no	0.280	0.067	0.067	0.517	0.060	0.020	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.060	0.020		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.060	0.020		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-j	Patch	wim_0803	Endangered	0	no	0.280	0.329	0.329	0.107	0.070	0.099	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.010	0.099		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.010	0.099		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-k	Patch	wim_0803	Endangered	0	no	0.280	0.448	0.448	0.320	0.050	0.132	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.014	0.132		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.014	0.132		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-l	Patch	wim_0292	Vulnerable	0	no	0.320	0.054	0.054	0.160	0.090	0.019	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.090	0.019		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.090	0.019		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-m	Patch	wim_0803	Endangered	0	no	0.300	0.088	0.088	0.418	0.410	0.037	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.410	0.037		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-n	Patch	wim_0803	Endangered	0	no	0.300	0.028	0.028	0.180	0.300	0.011	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.300	0.011		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-o	Patch	wim_0803	Endangered	0	no	0.280	0.072	0.072	0.280	0.050	0.021	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
4-p	Patch	wim_0803	Endangered	0	no	0.280	0.065	0.065	0.290	0.045	0.019	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym						
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type	
4-q	Patch	wim_0803	Endangered	0	no	0.300	0.023	0.023	0.100		0.006	General	
4-r	Patch	wim_0803	Endangered	0	no	0.370	0.456	0.456	0.100	0.208	0.204	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>	
										0.211	0.204	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
4-s	Patch	wim_0803	Endangered	0	no	0.280	0.047	0.047	0.114	0.494	0.020	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>	
									0.494	0.020	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>		
4-t	Patch	wim_0803	Endangered	0	no	0.280	0.000	0.000	0.110	0.230	0.000	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>	
									0.230	0.000	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>		
4-u	Patch	wim_0292	Vulnerable	0	no	0.320	0.495	0.495	0.110	0.168	0.185	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>	
									0.168	0.185	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>		
4-v	Patch	wim_0803	Endangered	0	no	0.280	0.054	0.054	0.140	0.280	0.019	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>	
									0.280	0.019	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>		
4-w	Patch	wim_0803	Endangered	0	no	0.280	0.142	0.142	0.178	0.548	0.062	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>	
4-x	Patch	wim_0803	Endangered	0	no	0.280	0.189	0.189	0.198	0.629	0.086	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>	
									0.629	0.086	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>		
4-y	Patch	wim_0803	Endangered	0	no	0.280	0.064	0.064	0.200	0.664	0.030	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>	
									0.664	0.030	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>		
4-z	Patch	wim_0803	Endangered	0	no	0.300	0.071	0.071	0.314	0.150	0.025	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>	
									0.207	0.026	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>		

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym							
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type		
5-a	Patch	wim_0803	Endangered	0	no	0.300	0.054	0.054	0.320	0.150	0.019	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>		
										0.087	0.020	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>		
										0.172	0.019	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>		
5-b	Patch	wim_0803	Endangered	0	no	0.300	0.068	0.068	0.274	0.233	0.025	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>		
										0.214	0.025	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>		
5-c	Patch	wim_0803	Endangered	0	no	0.300	0.285	0.285	0.292	0.384	0.118	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>		
5-d	Patch	wim_0803	Endangered	0	no	0.280	0.069	0.069	0.200	0.680	0.033	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>		
										0.654	0.032	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>		
5-e	Patch	wim_0803	Endangered	0	no	0.600	0.021	0.021	0.590	0.600	0.020	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>		
										0.600	0.020	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>		
5-f	Patch	wim_0803	Endangered	0	no	0.280	0.197	0.197	0.100	0.206	0.066	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>		
										0.206	0.066	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>		
5-g	Patch	wim_0803	Endangered	0	no	0.280	0.011	0.011	0.100	0.110	0.003	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>		
										0.110	0.003	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>		
5-h	Patch	wim_0803	Endangered	0	no	0.280	0.038	0.038	0.106	0.190	0.013	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>		
										0.217	0.013	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>		
5-i	Patch	wim_0803	Endangered	0	no	0.300	0.004	0.004	0.110	0.210	0.001	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>		

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.210	0.001		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-j	Patch	wim_0803	Endangered	0	no	0.280	0.261	0.261	0.340	0.281	0.094	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.281	0.094		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.281	0.094		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-k	Patch	wim_0803	Endangered	0	no	0.280	0.054	0.054	0.252	0.549	0.024	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.285	0.024		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.285	0.024		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-l	Patch	wim_0803	Endangered	0	no	0.300	0.067	0.067	0.270	0.538	0.031	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.538	0.031		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.538	0.031		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-m	Patch	wim_0292	Vulnerable	0	no	0.320	0.133	0.133	0.270	0.527	0.065	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.527	0.065		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.527	0.065		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-n	Patch	wim_0803	Endangered	0	no	0.300	0.028	0.028	0.800	0.490	0.012	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.490	0.012		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.490	0.012		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-o	Patch	wim_0803	Endangered	0	no	0.300	0.022	0.022	0.800	0.470	0.010	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TESTS

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.470	0.010		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.470	0.010		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-p	Patch	wim_0803	Endangered	0	no	0.280	0.487	0.487	0.108	0.280	0.175	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.280	0.175		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-q	Patch	wim_0803	Endangered	0	no	0.280	0.024	0.024	0.100	0.130	0.008	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.130	0.008		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-r	Patch	wim_0803	Endangered	0	no	0.280	0.093	0.093	0.247		0.024	General
5-s	Patch	wim_0292	Vulnerable	0	no	0.280	0.297	0.297	0.196	0.433	0.119	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.432	0.119		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.433	0.119		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-t	Patch	wim_0292	Vulnerable	0	no	0.443	17.275	17.275	0.850	0.442	11.035	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.439	11.035		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.439	11.035		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-u	Patch	wim_0292	Vulnerable	0	no	0.254	5.509	5.509	0.633	0.211	1.695	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.210	1.695		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.124	1.707		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-v	Patch	wim_0292	Vulnerable	0	no	0.200	2.009	2.009	0.313	0.083	0.435	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.083	0.435		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.083	0.435		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-w	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.520	0.106	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.106	0.016	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.106	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-x	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.520	0.080	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.080	0.015	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.080	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-y	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.399	0.055	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.055	0.015	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.055	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
5-z	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.040	0.015	501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
										0.040	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-a	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.190	0.180	0.017	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.110	0.017		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.110	0.017		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-b	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.520	0.093	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.081	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.081	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-c	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.520	0.057	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.057	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.057	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-d	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.520	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.040	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.040	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-e	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.052	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.052	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.052	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-f	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.127	0.119	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.045	0.016		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.045	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-g	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.116	0.108	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.104	0.016		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.104	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-h	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.130	0.070	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.070	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.070	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-i	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.590	0.140	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.140	0.016		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.140	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-j	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.590	0.190	0.017	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.190	0.017		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.190	0.017		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-k	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.130	0.110	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.110	0.016		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.110	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-l	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-m	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-n	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.025	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.025	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-o	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-p	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.030	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-q	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.072	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.072	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.072	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-r	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100		0.012	General
6-s	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.040	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.040	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-t	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100		0.012	General
6-u	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100		0.012	General
6-v	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.035	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.035	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.035	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-w	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.027	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.027	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-x	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.060	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.053	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.053	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-y	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.250	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.250	0.018		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
6-z	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.095	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.003	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.081	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-a	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.080	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.039	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-b	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.007	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.007	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
7-c	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.380		0.015	General
7-d	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.380	0.120	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.017	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.017	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
7-e	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.119	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.119	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.113	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
7-f	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.111	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.051	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.051	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
7-g	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.060	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.035	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.035	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
7-h	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.060	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.060	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.060	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-i	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.060	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.060	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.060	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-j	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.060	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.060	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.060	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-k	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.040	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.040	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-l	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.035	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.035	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.035	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-m	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.033	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.033	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.033	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-n	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.037	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.037	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.037	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-o	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.040	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.040	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-p	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.520	0.060	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.060	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.060	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-q	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.520	0.099	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.099	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.099	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-r	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.520	0.060	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.060	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.060	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-s	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.520	0.060	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.060	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.060	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-t	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.520	0.073	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.073	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.073	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-u	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.429	0.076	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.076	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.076	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-v	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.310	0.050	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.050	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.050	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-w	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.310	0.036	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.036	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.036	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-x	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.323	0.032	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.032	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.032	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-y	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.310	0.041	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.041	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.041	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
7-z	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.380	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-a	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.380	0.050	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.050	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.050	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-b	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.380	0.050	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.050	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.050	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-c	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-d	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.038	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.038	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.038	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-e	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.360	0.034	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.034	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.034	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-f	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.310	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-g	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.310	0.050	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.042	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.042	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-h	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-i	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100		0.012	General
8-j	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.154		0.012	General
8-k	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100		0.012	General
8-l	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100		0.012	General
8-m	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100		0.012	General
8-n	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100		0.012	General
8-o	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100		0.012	General
8-p	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.120	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.120	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
8-q	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
8-r	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.038	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.032	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.032	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-s	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-t	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-u	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.015	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.015	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-v	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.065	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.053	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.065	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-w	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.080	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.080	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
8-x	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.074	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.074	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-y	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.037	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.037	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
8-z	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.320	0.065	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.065	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.065	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-a	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.320	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.020	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.020	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-b	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.320	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.020	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.020	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-c	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.310	0.024	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.012	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.012	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-d	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.020	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.020	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-e	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.317	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
9-f	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.017	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.017	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-g	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.021	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.021	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.021	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-h	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330		0.014	General
9-i	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.322		0.014	General
9-j	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.349	0.037	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.037	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.037	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-k	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.330	0.059	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.059	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.059	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-l	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.048	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.048	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.048	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-m	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.040	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.040	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-n	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.033	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.033	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.033	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-o	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-p	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.070	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.070	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.070	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-q	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-r	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100		0.012	General
9-s	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100		0.012	General
9-t	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-u	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.027	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.027	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
9-v	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.020	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.020	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-w	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.017	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.017	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-x	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.190		0.013	General
9-y	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.028	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.028	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
9-z	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.029	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.029	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-a	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.110	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.030	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TEST INC

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.030	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-b	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.110	0.027	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.027	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.027	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-c	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.020	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.020	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-d	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.045	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.045	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.045	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-e	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.100	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.100	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.100	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-f	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.440	0.065	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.065	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.065	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-g	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.440	0.062	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.042	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.042	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-h	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.440	0.050	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.050	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.050	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-i	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.190	0.060	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.060	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.060	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-j	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.186	0.087	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.083	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.083	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-k	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.190	0.045	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.045	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.045	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-l	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.190	0.051	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.051	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.051	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-m	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.190	0.090	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.090	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.090	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-n	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.440	0.060	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.060	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.060	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-o	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.304	0.057	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.057	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.057	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-p	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.190	0.059	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.059	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.059	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-q	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.190	0.050	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.050	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.050	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-r	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.133	0.089	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.046	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.046	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-s	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.190	0.050	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.050	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.050	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-t	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.568	0.127	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.127	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.127	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-u	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.550	0.125	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.125	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.125	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-v	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.600	0.110	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.110	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.110	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-w	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.600	0.269	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.269	0.018		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.269	0.018		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-x	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.600	0.144	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.144	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.144	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-y	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.600	0.160	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.160	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.160	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
10-z	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.457	0.107	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.107	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.107	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-a	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.440	0.110	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.110	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.110	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-b	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.440	0.110	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.110	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.110	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-c	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.440	0.111	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.111	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.111	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-d	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.206	0.063	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.063	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.063	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-e	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.680	0.100	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.100	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.100	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-f	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.616	0.140	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.140	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.140	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-g	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.600	0.260	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.260	0.018		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.260	0.018		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-h	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.600	0.313	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.313	0.018		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.313	0.018		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-i	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.600	0.350	0.019	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.350	0.019		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.350	0.019		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-j	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.486	0.263	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.263	0.018		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.166	0.019		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-k	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.600	0.360	0.019	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.360	0.019		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.360	0.019		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-l	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.600	0.113	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.113	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.113	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-m	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.680	0.120	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.120	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.120	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-n	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.680	0.167	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.167	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.167	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-o	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.680	0.150	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.149	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.149	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-p	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.680	0.180	0.017	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.180	0.017		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.180	0.017		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-q	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.680	0.305	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.305	0.018		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.305	0.018		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-r	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.680	0.300	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.300	0.018		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.300	0.018		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-s	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.566	0.120	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.090	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.090	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-t	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.601	0.130	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.130	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.130	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-u	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.470	0.250	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.250	0.018		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.113	0.019		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-v	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.220	0.200	0.017	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.200	0.017		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.161	0.017		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-w	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.220	0.200	0.017	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.200	0.017		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.200	0.017		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-x	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.220	0.200	0.017	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.200	0.017		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.200	0.017		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-y	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.680	0.330	0.019	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.330	0.019		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.330	0.019		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
11-z	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.678	0.300	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.300	0.018		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.300	0.018		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-a	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.357	0.239	0.017	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.239	0.017		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
12-b	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.410	0.181	0.017	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.181	0.017		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.168	0.017		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-c	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.410	0.189	0.017	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.189	0.017		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.189	0.017		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-d	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.170	0.160	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.160	0.016		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.160	0.016		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

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Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
12-e	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.170	0.074	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.074	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.074	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-f	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.147	0.073	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.073	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.073	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-g	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.170	0.181	0.017	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.181	0.017	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.181	0.017	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-h	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.120	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.040	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.040	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-i	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.120	0.045	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.045	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.045	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
12-j	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.030	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.030	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-k	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.180	0.051	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.051	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.051	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-l	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.120	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.030	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.030	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-m	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.037	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.037	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.037	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-n	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.033	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.030	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.030	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

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Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
12-o	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.053	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.053	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.053	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-p	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.073	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.073	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.073	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-q	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.204	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.020	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.020	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-r	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.020	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.020	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-s	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.103	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.030	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.030	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

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Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
12-t	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.302	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.020	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.020	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-u	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.169	0.099	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.099	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.099	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-v	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.470	0.019	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.019	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.019	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-w	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.470	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.020	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.020	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-x	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.470	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.020	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.020	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
12-y	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.170	0.054	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.054	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.006	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
12-z	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.170	0.140	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.140	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.140	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-a	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.170	0.165	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.165	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.165	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-b	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.590	0.112	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.112	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.039	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-c	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.170	0.050	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.050	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
13-d	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.243	0.046	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.046	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.003	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-e	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.470	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.020	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.020	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-f	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.470	0.027	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.027	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.027	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-g	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.435	0.027	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.027	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.027	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-h	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.134	0.029	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.029	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.029	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-i	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

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Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.020	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.020	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-j	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.020	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.020	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-k	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.470	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.020	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
13-l	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.000	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-m	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.030	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
13-n	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.059	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.059	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.059	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
13-o	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.210	0.037	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.027	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
13-p	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.300	0.090	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.021	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
13-q	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.135	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.020	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.010	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-r	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.170	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.020	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
13-s	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.110	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.019	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.019	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-t	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.140	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.140	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.140	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

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Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
13-u	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.190	0.110	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.110	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.110	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-v	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.130	0.100	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.086	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.086	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-w	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.105	0.068	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.068	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.068	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-x	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.146	0.054	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.054	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.054	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
13-y	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.107	0.039	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.039	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.039	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

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Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
13-z	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.186	0.024	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.024	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.024	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
14-a	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.210	0.055	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.055	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.055	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
14-b	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.210	0.048	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.048	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.048	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
14-c	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.210	0.134	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.134	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.134	0.016	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
14-d	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.140	0.068	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.068	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.068	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

SCENARIO TEST INC

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
14-e	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.134	0.075	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.066	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.066	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
14-f	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.140	0.070	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.070	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.070	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
14-g	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.140	0.106	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.106	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.002	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
14-h	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.140	0.110	0.016	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.110	0.016	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.250	0.018	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
14-i	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.590	0.250	0.018	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.250	0.018	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.250	0.018	503943 Inland Pomaderris <i>Pomaderris paniculosa subsp. paniculosa</i>
14-j	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.590	0.090	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.090	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.090	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
14-k	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.590	0.100	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.100	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.100	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
14-l	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.590	0.080	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.080	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
14-m	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.325	0.080	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.037	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
14-n	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.590	0.090	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.090	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
14-o	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.300	0.069	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.021	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
14-p	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.210	0.060	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
14-q	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.210	0.072	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
14-r	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.210	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
14-s	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.210	0.034	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
14-t	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.110	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
14-u	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.183	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
14-v	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.038	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
14-w	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.106	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
14-x	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
14-y	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.050	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
14-z	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.151	0.044	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
15-a	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.210	0.040	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-b	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.021	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.021	0.014	501909 Erect Peppercress <i>Lepidium pseudopapoillosum</i>
										0.019	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-c	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.021	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
15-d	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.010	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.010	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-e	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.070	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
15-f	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.015	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.015	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-g	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.110	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.026	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
									0.026	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-h	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.110	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.040	0.015		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>
15-i	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.020	0.014		501909 Erect Peppergrass <i>Lepidium pseudopilosum</i>

SCENARIO TEST

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
									0.020	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-j	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.020	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.020	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-k	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.015	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
15-l	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.019	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
15-m	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.003	0.014		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.003	0.014		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-n	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.083	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
									0.025	0.015		501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
									0.083	0.015		503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-o	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.110	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>

SCENARIO TESTING

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
15-p	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.110	0.070	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.070	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.070	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-q	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.110	0.049	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.041	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.041	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-r	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.110	0.050	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.050	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.050	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-s	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.030	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.030	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-t	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.032	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.032	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>

Information provided by or on behalf of the applicant in a GIS file							Information calculated by EnSym					
Zone	Type	BioEVC	BioEVC conservation status	Large tree(s)	Partial removal	Condition score	Polygon Extent	Extent without overlap	SBV score	HI score	Habitat units	Offset type
15-u	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.040	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.040	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-v	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.114	0.027	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.020	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.020	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-w	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.040	0.015	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.040	0.015	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.040	0.015	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-x	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.100	0.020	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.010	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.010	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>
15-y	Scattered Tree	wim_0803	Endangered	1	no	0.200	0.070	0.070	0.105	0.030	0.014	500039 Hairy-pod Wattle <i>Acacia glandulicarpa</i>
										0.030	0.014	501909 Erect Peppercress <i>Lepidium pseudopilosum</i>
										0.030	0.014	503943 Inland Pomaderris <i>Pomaderris paniculosa</i> subsp. <i>paniculosa</i>