

**PERUP PLANTATION  
Development Application**

**Details**

Lot 1617 on P115202, Lot 1917 on P124868,  
 Lot 2231 on P124874, Lot 2885 on P127908,  
 Lot 3914 on P133085 and Lot 8922 on P140478  
 SHIRE: Manjimup  
 LAND OWNER: Cullura Australia Pty Ltd  
 FIREBREAKS: External 15m  
 Internal 6m  
 ACCESS: Junction and Reeve Roads

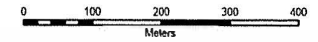
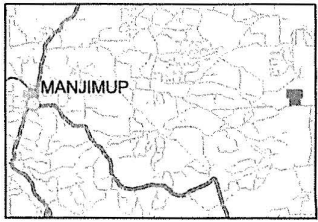
**Area Report**

P. radiata P2025.....205.9 ha  
 TOTAL AREA.....205.9 ha

**Legend**

- \* Main Access (EMP)
- House
- Shed
- ☆ Access Gate
- ⊠ Fire Map Tube
- ⊠ Tank - Waterpoint 150 000L
- W Waterpoint - Reliable
- W Waterpoint - Seasonal only
- ⚡ Powerline
- - - Track
- Drain
- Stream
- P. radiata (proposed planting)
- Buffer/ Non Plantable
- Firebreak
- Retained Veg
- Dam/Soak
- Wet/Non Plantable
- Approved Subdivision
- ▨ Indigenous Heritage Site

**Location**



## 1. DETAILS

### Forest Management Plan Details

Name:	Perup		
Address	1055 Junction Road		
Locality:	Perup	Nearest town:	Manjimup
Local Government Authority:	Shire of Manjimup		
Local Fire Brigade:	Perup		

### Owner's Details

Name:	Cultura Australia Pty Ltd		
Primary Contact Number:			
Email:			
Address:	Level 9, Mia Yellagonga Tower 2, 5 Spring St, Perth		
Postcode:	6000	Country:	Australia

### Agent's Details

Organisation:	Delta Forestry Pty Ltd		
Primary Contact Number:			
Email:	gsamsa@delteforestry.com.au		
Address:	33 Headstay Cove, Geographe		
Postcode:	6280	Country:	Australia

**2. CODE OF PRACTICE PROTOCOL COMPLIANCE<sup>1</sup>**

Protocol Criteria	Recommended Content	Check
Plantation Map:	<p>A map of the plantation should provide the following:</p> <ul style="list-style-type: none"> <li>• plantation manager details;</li> <li>• an area statement showing plantation categories and areas;</li> <li>• a locality plan and access roads;</li> <li>• cadastral information;</li> <li>• known environmental and OHS hazards;</li> <li>• improvements:               <ul style="list-style-type: none"> <li>• buildings;</li> <li>• roads, tracks, firebreaks, bridges, creek crossings;</li> <li>• fences, gates, utilities, water points;</li> <li>• natural features:                   <ul style="list-style-type: none"> <li>• watercourses and wetlands;</li> <li>• areas of native vegetation; and</li> <li>• significant values.</li> </ul> </li> </ul> </li> </ul>	Complies.
Establishment Plan:	<p>This should outline the following topics and how they are to be managed:</p> <ul style="list-style-type: none"> <li>• areas of native vegetation and significant values;</li> <li>• setback distances to watercourses, wetlands, reservoirs and significant values;</li> <li>• statutory setback distances to dwellings and gazetted infrastructure;</li> <li>• management of harvest residue;</li> <li>• control of declared animals, declared plants and other pest plants;</li> <li>• areas to be planted, compartment sizes;</li> <li>• species to be planted;</li> </ul>	Complies.

<sup>1</sup> The Code states “A plantation management plan is prepared to provide relevant information in respect of the way in which plantations are developed and managed, and to demonstrate the means by which the principles of environmental care, cultural, heritage social and economical management objectives are achieved. Plantation management plans are dynamic documents and may change from time to time as a result of new information, new or revised laws, or for strategic or operational imperatives. Plantation management plans are recommended content; however land managers/owners and/or plantation owners may have other requirements.”

	<ul style="list-style-type: none"> <li>• direction of planting lines in relation to contours and natural drainage;</li> <li>• description of soil preparation methods;</li> <li>• pest and weed control prescription;</li> <li>• planting prescription;</li> <li>• access and firebreaks</li> <li>• fertilising prescription;</li> <li>• sensitive neighbours;</li> <li>• sensitive property; and</li> <li>• security management</li> </ul>	
<b>Maintenance Plan:</b>	<p>This should outline the following management activities to be conducted during the rotation of the plantation and how they intend to be managed:</p> <ul style="list-style-type: none"> <li>• native vegetation management;</li> <li>• pruning and thinning regimes;</li> <li>• control of declared animals, declared plants and other pest plants;</li> <li>• weed and pest control prescription;</li> <li>• fertilising prescription;</li> <li>• access and firebreak maintenance;</li> <li>• grazing strategy;</li> <li>• inventory;</li> <li>• bio-security issues;</li> <li>• infrastructure maintenance; and</li> <li>• significant feature management.</li> </ul>	<p>Complies.</p>
<b>Fire Management Plan:</b>	<p>The fire management plan should contain the following details:</p> <ul style="list-style-type: none"> <li>• Plantation manager’s telephone numbers;</li> <li>• names and addresses of local fire control agencies;</li> <li>• locality plans showing access roads, firebreaks, water points etc.;</li> <li>• methods of access and firebreak maintenance;</li> <li>• specific measures to protect services (e.g. power lines and gas pipelines);</li> <li>• a fire fighting equipment register for the locality and details of cooperative arrangements;</li> <li>• direction indicators to water points, road signs and other features;</li> <li>• details of coordination and cooperation between plantation managers, local</li> </ul>	<p>Does not comply. Provided separately.</p>

	government authorities, local volunteer fire brigades, State agency in fire prevention, detection and suppression activities.; and <ul style="list-style-type: none"> <li>• a fuel reduction program, if applicable.</li> </ul>	
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### 3. PURPOSE

The purpose of this forest management plan ("Plan") is to outline the key features and characteristics of the property and document the sustainable forest management practices to be utilised in undertaking the development and ongoing management.

### 4. SCOPE

The Plan has been developed in accordance with the Code of Practice for Timber Plantations in Western Australia ("Code") and the Department of Fire and Emergency services (DFES) Guidelines for Plantation Fire Protection ("Guidelines"). The Plan is specific for the property and any surrounding areas detailed within. The scope of use shall include but not limited to site preparation, plantation establishment, ongoing management, thinning and clear fell harvest of a softwood *Pinus radiata* pine plantation.

### 5. PROPOSED DEVELOPMENT

The establishment and harvesting of a *P. radiata* softwood plantation to supply forest products to domestic and international markets. The Australian Bureau of Agricultural and Resource Economics and Sciences (ABARES) reported in its 'Australian plantation statistics 2023 update', that Australia's total plantation area had decreased by 15% (304,200 hectares) between 2008–09 and 2021–22. Over the same period, Western Australia's plantation estate decreased by 134,469 hectares (contributing to 44% of the national decrease).

As a result of the reduction in plantation area and the under investment in plantation development reported by ABARES, the Australian Forest Products Association (AFPA) and Master Builders Australia (MBA) are predicting a 250,000

timber house frame supply gap by 2035<sup>2</sup>. Furthermore, in Western Australia, AFPA and MBA are expecting a supply gap of 40,855 timber house frames - the number of house frames to build a city the size of Bunbury. AFPA and MBA predict Australia will need to increase the area of plantations by 400,000 ha to meet the looming national supply deficit. The 400,000 ha represents one tenth of one percent of the land used for agriculture in Australia and is essentially replacing the plantation area which has been recently lost during the period between 2008–09 and 2021–22 reported by ABARES. The development will also contribute to Australia reducing greenhouse gas emissions by 43% below 2005 levels by 2030 and achieving net zero emissions by 2050 by sequestering carbon in trees, soil, and forest products.

## 6. PROPERTY DESCRIPTION

Planning	
Title Information:	Lot 1947 on Plan 124868, Volume 924 Folio 133 Lot 2885 on Plan 127908, Volume 1559 Folio 310 Lot 1617 on Plan 115292, Volume 1262 Folio 333 Lot 3914 on Plan 133085, Volume 1262 Folio 334 Lot 8922 on Plan 140478, Volume 1857 Folio 985 Lot 2231 on Plan 124874, Volume 1262 Folio 334
Address:	1055 Junction Road, Perup
Planning Scheme:	Shire of Manjimup Scheme No. 4
Planning Zone:	General Agriculture
Planning Overlays:	Nil.
Existing Land Use:	Grazing livestock
Proposed Use:	Plantation

The plantation is located in the General Agriculture zone in the Shire of Manjimup and is surrounded by other extensive primary production land uses (see Attachment 1&5). The plantation setbacks are designed to minimise the risk of any adverse impact to surrounding land uses. In determining the setbacks in this Plan, we have considered the risk of bushfire, off-site movement in the use of chemicals/fertilisers, and encroachment of machinery into sensitive areas (refer

<sup>2</sup> [https://ausfpa.com.au/wp-content/uploads/2022/08/220804\\_250000\\_house\\_frames\\_short\\_by\\_2035\\_new\\_report\\_confirms\\_looming\\_cliff\\_without\\_new\\_plantings\\_.pdf](https://ausfpa.com.au/wp-content/uploads/2022/08/220804_250000_house_frames_short_by_2035_new_report_confirms_looming_cliff_without_new_plantings_.pdf)

Attachment 2).

Furthermore, there are additional measures which can be taken to minimise the risk of bushfire and any adverse impacts to surrounding land uses such as operational planning, standard operating procedures, training and competency assessments, supervision, and buffers.

Plantation Design Setbacks	
Public Roads:	15 m minimum
Title Boundary:	15 m minimum
Compartment Boundary:	6 m minimum
Remnant Vegetation:	6 m minimum
Watercourses:	6 m minimum
Dwellings	100 m minimum
Buildings	50 m minimum
Powerlines	20 m minimum

## 7. SITE DESCRIPTION

The property lies within a moderate rainfall area which combined with the flat to gentle slopes and soils found on the property gives the property a low-moderate erosion risk rating<sup>3</sup>. Planting and cultivation will be aligned off contour to slow the rate of fall and accumulation of water where required (refer Attachment 6a&b).

Site Features	
Mean Annual Rainfall:	647 mm
Geology:	Granite and gneiss
Land Units:	Yerraminup gentle slopes and valley floor phases
Soils:	Sandy to loamy duplexes
Topography:	Flat to gentle slopes (3-15%)
Catchment	Warren

### Biodiversity and Conservation Values

There are limited to no areas with biodiversity and conservation value (refer

<sup>3</sup> 1A Method of Assessing Water Erosion Risk in Land Capability Studies – Swan Coastal Plain and Darling Range. Resource Management Technical Report No.73: 1998. Department of Agriculture Western Australia.

Attachment 3).

The property resides in the Warren River catchment which is a highly degraded river in poor health. The Warren River has high salinity due to extensive clearing for agriculture. 60% of the salt load entering the Warren Rivers comes from the Perup River and Tone River subcatchments<sup>4</sup>. The establishment of a plantation in the Perup River subcatchment will help improve the salinity and water quality of the Warren River and aid in its recovery plan.

Biodiversity and Conservation Features	
Vegetation Types:	Medium to tall marri, jarrah and wandoo forests
Threatened Species:	Brush tailed phascogale, red and white-tailed cockatoo, numbat
TEC <sup>5</sup> :	Nil
Vegetation Condition:	Good to poor

#### Water Management

The property resides in the Perup River subcatchment which feeds into the Warren River. Surface water interception and water usage by a deep-rooted, multi-rotation plantation forest (including firebreaks, buffers and setbacks) will be commensurate with the native vegetation which previously occupied the site. The clearing of the land for agriculture has increased the level of surface water that reaches the waterways. While there are some benefits of increased flow rates with land clearing, it comes with trade-offs such as elevation of water tables, salinisation, erosion and the runoff of sediment, nutrients and other pollutants into waterways and rivers (see footnote).

Carefully prepared and managed, the plantation will moderate surface water flow towards waterway systems via drainage or cultivation which will fall at 1:100 or 1% (refer Attachment 4).

<sup>4</sup> 2006 Salinity Situation Statement: Warren River, Western Australia Department of Water, Water Resource Technical Series No . WRT 32

<sup>5</sup> Threatened ecological community.



**Cultural Heritage**
**Cultural Heritage Features**

Representatives:	South West Aboriginal Land and Sea Council
ILUA <sup>6</sup> :	Wagyl Kaip
Regional Corporation:	Wagyl Kaip Southern Noongar

**Cultural Heritage Sites**

Site ID 17126	Muir Highway Ethnographic Site 2 (Historic)
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The historic place 17126 Muir Highway Ethnographic Site 2 includes the Perup River which splits the property ease to west. The site is not culturally sensitive, has no gender or initiation restrictions, and is not a restricted place. Refer Attachment 8 for site location. Carefully managed in accordance with the Plan, the development of a plantation will not have any direct impact on the site.

**Stakeholders and Land Use**

Neighbouring stakeholders are listed below. Delta Forestry maintains a database of neighbours which will be used for the communication and management of sensitive operations (e.g., aerial spraying, vermin control, harvesting). For privacy reasons, names and contact details of private residence have been omitted.

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<sup>6</sup> Indigenous Land Use Agreement

Stakeholders		
Property identification	Contact	Land use
927 Junction Road		Grazing
Lot 3421 Junction Road		Grazing
Lot 3461 Junction Road		Grazing
Lot 534 Junction Road		Grazing
Lot 7385 Junction Road		Grazing
Lot 2718 Ashley Road		Plantation
Lot 3753 Ashley Road	DBCA Warren 08 9771 7988	State Forest
Lot 8921 Junction Road		
Not Applicable	DBCA Warren 08 9771 7988	Nature Reserve

**Forest Description**

Forest Area Statement (ha)	
Plantation:	206
Native Vegetation:	73
Buffers and Water Courses:	12
Firebreaks and Tracks:	22
Dams:	4
Wet Areas:	2
<b>Total:</b>	<b>319</b>

**8. SILVICULTURE AND MANAGEMENT REGIME**

Regime		
Measure	Un-thinned	Thinned
Type:	Pulp/house frame	House frame
Species:	<i>P. radiata</i>	<i>P. radiata</i>
Initial Stocking:	800 stems/ha	1,100 stems/ha
Thinning Year:	None.	10-14
Clear Fell Year:	25-30	20-30

Many management activities are reactive and therefore not determined by a prescriptive schedule in a long-term forest management plan (as described in the following management plan). To cope with the reactive nature of operations,

planning is broken down into the following categories:

- long-term or strategic plans (20+ years horizon);
- tactical plans (3-5 year horizon); and
- operational plans (1 year horizon).

The level of detail in operational planning increases as the planning horizon becomes less. The Plan is considered a long-term or strategic plan and does not have the specificity of an operational plan.

Management schedule		
Activity	Year	Description
Road Infrastructure:	<1	Where possible, existing access points and roads will be used to minimise disturbance. Where required, new access points and roads will be established to allow for the safe access and egress through the plantation.
Weed Management:	<2	Generally, occurs in the first 18 months of plantation establishment, weeds will be managed to minimise competition within the tree crop using appropriately qualified organisations and operators and will comply with the Australian Pesticides and Veterinary Medicines Authority regulations. Firebreaks may be sprayed annually using the same techniques.
Site Preparation:	<1	Planting lines will be designed to follow closely to the contour at 4 m intervals using either rip/mound or straight rip soil amelioration techniques. Site preparation is required to optimise tree growth.
Planting:	<1	Seedlings will be planted by hand using spades or planting tubes during the winter period.
Pest Management:	As required	Undertaken where plantation damage is occurring that will lead to economic loss. Applications will be ground based.
Monitoring:	<6 months weekly and at least quarterly thereafter	Access, hazards, weeds, pests and diseases, survival, firebreaks, and water points.
Nutrition:	As required	Based on precision forestry principles the nutrition status will be monitored and any

		economic imbalances remedied by the application of fertiliser.
Road Maintenance:	As required	Roads will be inspected and maintained to ensure access and to minimise any adverse impacts (e.g., erosion, poor drainage).
Firebreak Maintenance:	Annual	Firebreaks will be maintained in accordance with this Plan and the relevant firebreak and fuel reduction notice published by the Local Government Authority.
Declared Plants and Animals:	As required	Declared plants and animals will be identified through monitoring and declarations and control will be in accordance with the Biosecurity and Agricultural Management Act 2007.
Inventory:	>10	Undertaken to monitor plantation performance and forward planning.

**Standard Prescriptions**

Standard Prescriptions	
Pre-Plant Broad Spray:	2-5 L/ha glyphosate (Roundup), 5-15 g/ha metsulfuron methyl (Brush Off) plus suitable wetting agent. Applied to pasture after autumn break.
Site Preparation:	Rip-mound to 1 m, rip only to 1 m, no mound or rip. Prescription tailored to soil and topography. Mounds usually orientated along contour with a 1:100 fall to minimise risk of erosion.
Pre-Plant Strip Spray:	1.6 – 2.2 kg/ha atrazine (Gesaprim). Applied to planting strip at least two weeks prior to planting.
Post-Plant Spray:	11-15 L/ha hexazinone (Velpar). Applied to planting strip or broad sprayed one month after planting. Only applied if there is a spring flush of competitive weeds along the strip spray lines.
Establishment Fertiliser:	100-150 g/seedling diammonium phosphate granules or compound blend depending on foliar or soil analysis buried within 10 cm of planted seedling. Generally, not required on fertile ex-pastured sites.
Maintenance Fertiliser:	100-300 kg/ha diammonium phosphate or urea or compound blend depending on foliar or soil analysis. Can occur at anytime not less than 10 years prior to harvest. Generally, not required on fertile ex-pastured sites.
Firebreaks:	2-5 L/ha glyphosate (Roundup), 5-15 g/ha metsulfuron methyl (Brush Off) plus suitable wetting agent. Applied to pasture after autumn break. Mechanical grading.
Vermin Control	Trapping, baiting and professional shooting.
Grazing:	None after establishment.
Fencing:	Internal fencing removed and external fences maintained. Expenses shared with neighbours.
Access and Security:	Permits or licences. Locked gates. Cameras.

### Water Supplies and Use

The property is in a proclaimed area under the *Rights and Water Irrigation Act 1914*. The Surface Water Licence 63438 is excluded from the property. The property's remaining water points are strategically located for the purpose of watering livestock. Furthermore, it appears water points are not located on a watercourse or wetland. The water points are estimated to have capacity of 10,000 kilolitres in total. There is also a 150,000L water tank located on the property.

The Owner's use of the water supply will be restricted to limited quantities for ordinary and domestic purposes (<5,000 L/annum over the life of the plantation), and fire-fighting.

There is no requirement for a water licence for the planned sources and uses of water. There is no requirement for a bed and banks permit to undertake the development.

### Harvest

The intent is to deploy a cut-to-length harvest system to produce logs for delivery to local and export markets. Prior to any harvest operations a harvest management plan will be developed for endorsement by the local government authority and communication to stakeholders. The harvest management plan shall include appropriate water, dust and noise management plans to adequately manage potential adverse impacts to the environment and stakeholders.

Around the final clear-felling of the plantation an assessment will be made on the future use of the property including the appropriate management of harvest residue.

## 9. HAULAGE AND MARKET INFORMATION

The property has direct access to Junction Road allowing for the efficient haulage of logs to key markets via the preferred haulage route found in Attachment 7. Prior to any haulage operations a haulage and traffic management plan will be developed for endorsement by the Local Government Authority and communication to stakeholders.

Forest Products	Destination
Environmental Credits:	ACCU Scheme, voluntary markets
Fence Posts:	Timber Treaters Bridgetown
Pulplogs:	Laminex Dardanup, Bunbury Port
Sawlogs:	Wespine Dardanup, Local Sawmillers
Power Poles:	Koppers Dardanup

### Attachments:

1. Perup District Context Map
2. Perup Plantation Map
3. Perup Native Veg Map
4. Perup Waterways Map
5. Perup Landuse Map
6. Perup Contour Maps
  - a. With photo
  - b. No photo
7. Perup Haulage Route Map
8. Cultural Heritage Extract



# PERUP PLANTATION

## District Context Plan

### Details






Lot 1617 on P115292, Lot 1947 on P124686,  
Lot 2231 on P124674, Lot 2865 on P127900,  
Lot 3914 on P133085 and Lot 8022 on P140478

SHIRE: Manjimup

LAND OWNER: Cullura Australia Pty Ltd

ACCESS: Junction and Reeve Roads

### Legend

-  Major Town
-  Highway/Main Road - Sealed
-  Minor Road - Sealed
-  Minor Road - Unsealed
-  Perup Plantation



1:125,000 @ A3

DATE: Oct 2024







# FORESTRY PERUP PLANTATION Development Application

## Details

Lot 1617 on P115292, Lot 1947 on P124668,  
Lot 231 on P124874, Lot 2885 on P127008,  
Lot 3914 on P133085 and Lot 6822 on P140478

SHIRE: Manjimup

LAND OWNER: Cultura Australia Pty Ltd

FIREBREAKS: External 15m

Internal 6m

ACCESS: Junction and Revee Roads

## Area Report

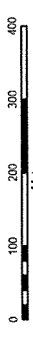
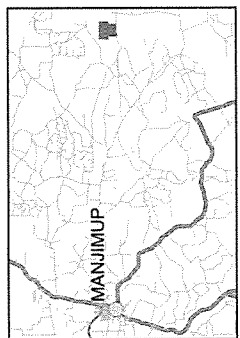
P. radiata P2025 ..... 205.9 ha

TOTAL AREA ..... 205.9 ha

## Legend

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- ✱ Access Gate
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- T Tank - Waterpoint 150 000L
- W Waterpoint - Reliable
- W Waterpoint - Seasonal only
- ⚡ Powerline
- - - Track
- - - Drain
- Stream
- P. radiata (proposed planting)
- Buffer/ Non Plantable
- ▨ Firebreak
- ▨ Retained Veg
- ▨ Dam/Soak
- ▨ Wet/Non Plantable
- ▨ Approved Subdivision
- ▨ Indigenous Heritage Site

## Location



17 000 @ A3  
DATE: Oct 2024

40500 41000 41500 42000 42500



JUNCTION RD

REEVE RD



000117 000117 005017 000012



# FORESTRY PERUP PLANTATION Native Vegetation

## Details

Lot 1617 on P115292, Lot 1947 on P124688,  
Lot 2231 on P124874, Lot 2885 on P127508,  
Lot 3914 on P133585 and Lot 6922 on P140478

SHIRE: Manjimup

LAND OWNER: Cultura Australia Pty Ltd

## Area Statement

Remnant Vegetation ..... 734 ha

## Legend

- \* Declared Rare Flora
- Remnant Vegetation
- Perup Property

## Sources

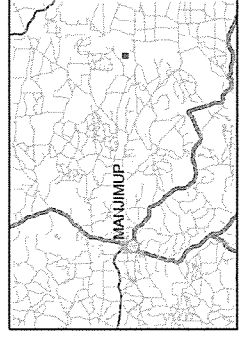
Declared Rare Flora

<https://danpoo.bio.wa.gov.au/>

Remnant Vegetation

Digitised from Google Earth imagery dated Jan. 2023

## Location

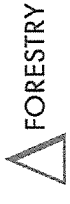


0 100 200 300 400  
Meters

1:7,000 @ A3

DATE: Oct 2024





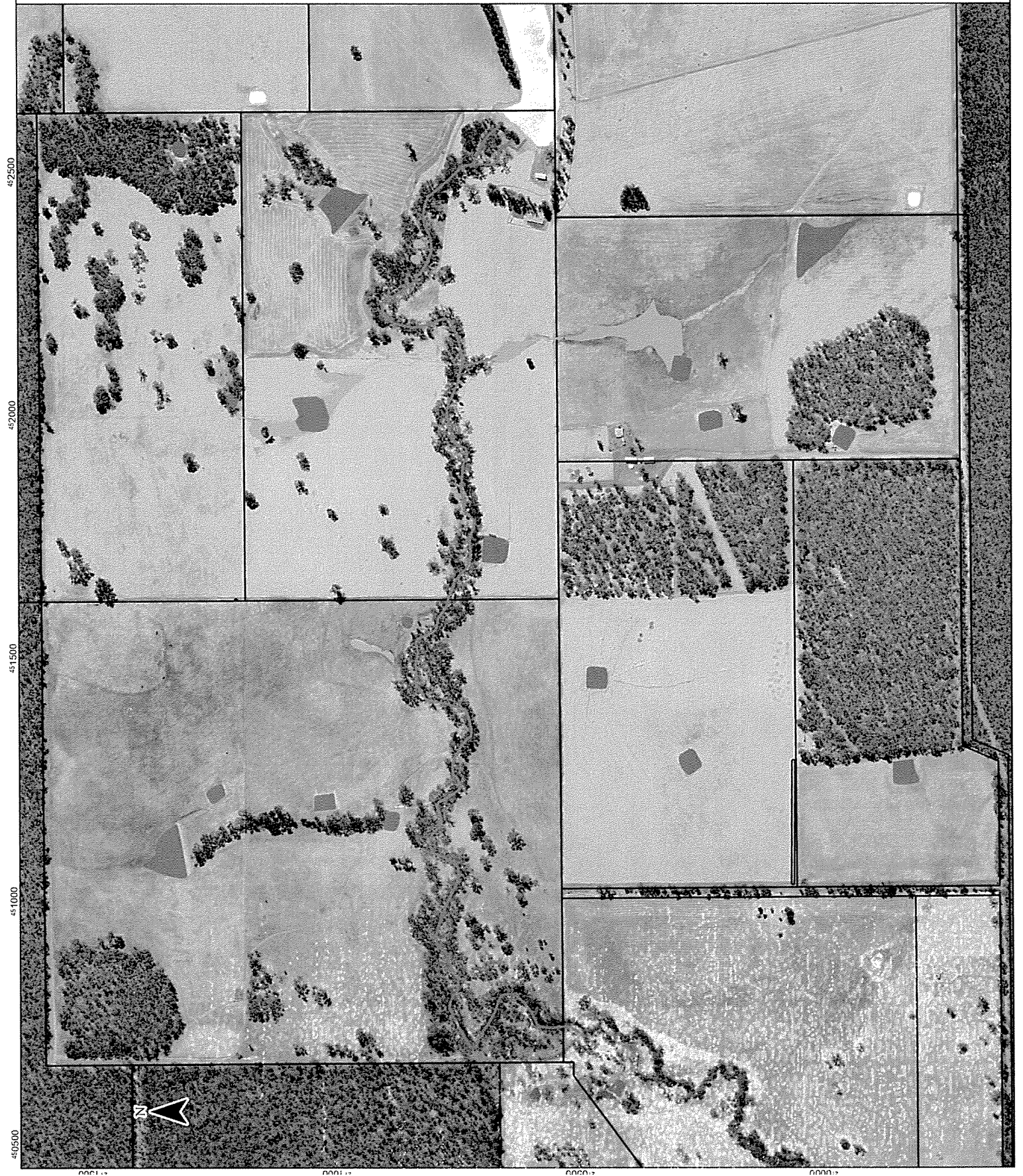
# PERUP PLANTATION Waterways

## Details

Lot 1617 on P115292, Lot 1947 on P124866,  
Lot 2231 on P126874, Lot 2685 on P177908,  
Lot 3914 on P133006 and Lot 6922 on P140478  
SHIRE: Manjimup  
LAND OWNER: Cultura Australia Pty Ltd

## Legend

- Drain
- Waterway
- Dams/Soaks
- Wet Area
- Cadastre



452500

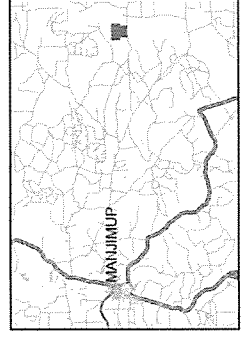
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451500

451000

450500

## Location



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meters

1:7 000 @ A3

DATE: Oct 2024



# PERUP PLANTATION Land Use

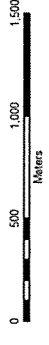
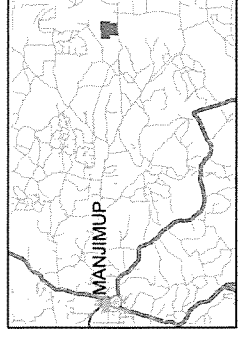
## Details

Lot 1677 on P115292, Lot 1947 on P124868,  
Lot 2231 on P124674, Lot 2885 on P127908,  
Lot 3914 on P133085 and Lot 8922 on P140478  
SHIRE: Manjimup  
LAND OWNER: Cultura Australia Pty Ltd

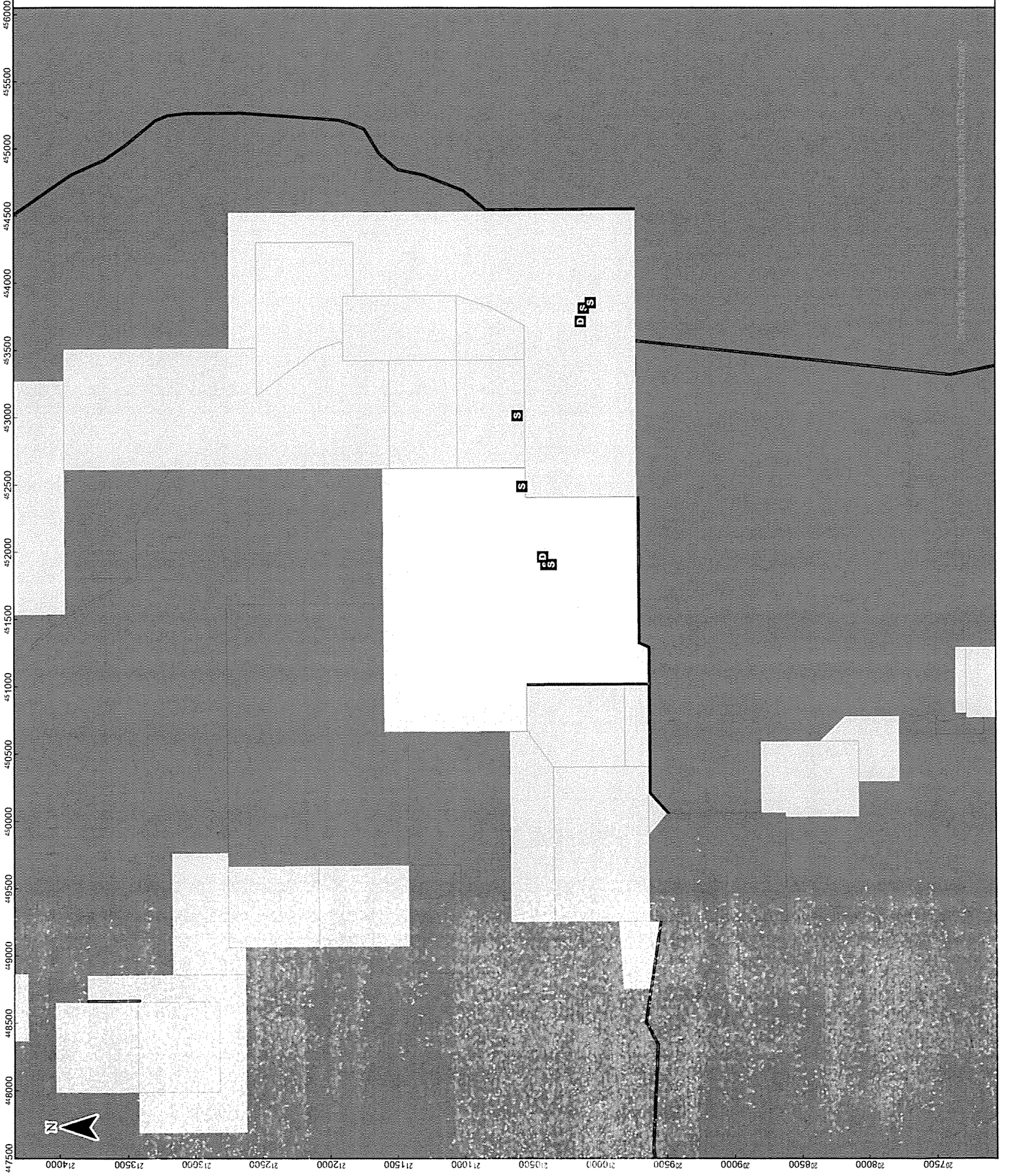
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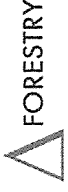
- Dwelling
- Shed
- Perup
- General Grazing
- Forested
- Softwood Plantation
- Softwood Plantation
- Cadastral
- Indigenous Heritage Site

## Location



1:25,000 @ A3  
DATE: Oct 2024





# PERUP PLANTATION Contour Map

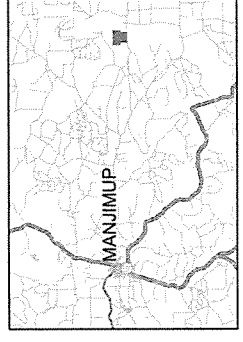
## Details

Lot 1617 on P115292, Lot 1647 on P124668,  
Lot 2231 on P124874, Lot 2685 on P127508,  
Lot 3914 on P133085 and Lot 8922 on P140478  
SHIRE: Manjimup  
LAID OWNER: Cullura Australia Pty Ltd  
ACCESS: Junction and Reserve Roads

## Legend

- Contour Line (5m interval)
- Perup Boundary
- Surrounding Cadastre

## Location



1:7 000 @ A3  
DATE: Oct 2024





# PERUP PLANTATION Contour Map

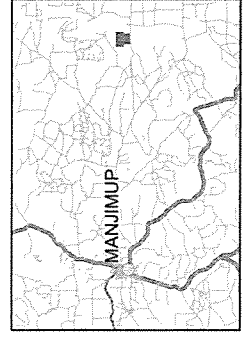
## Details

Lot 1617 on P115292, Lot 1947 on P124688,  
Lot 2231 on P124874, Lot 2885 on P127908,  
Lot 3914 on P133085 and Lot 8922 on P140478  
SHIRE: Manjimup  
LAND OWNER: Cultura Australia Pty Ltd  
ACCESS: Junction and Reeve Roads

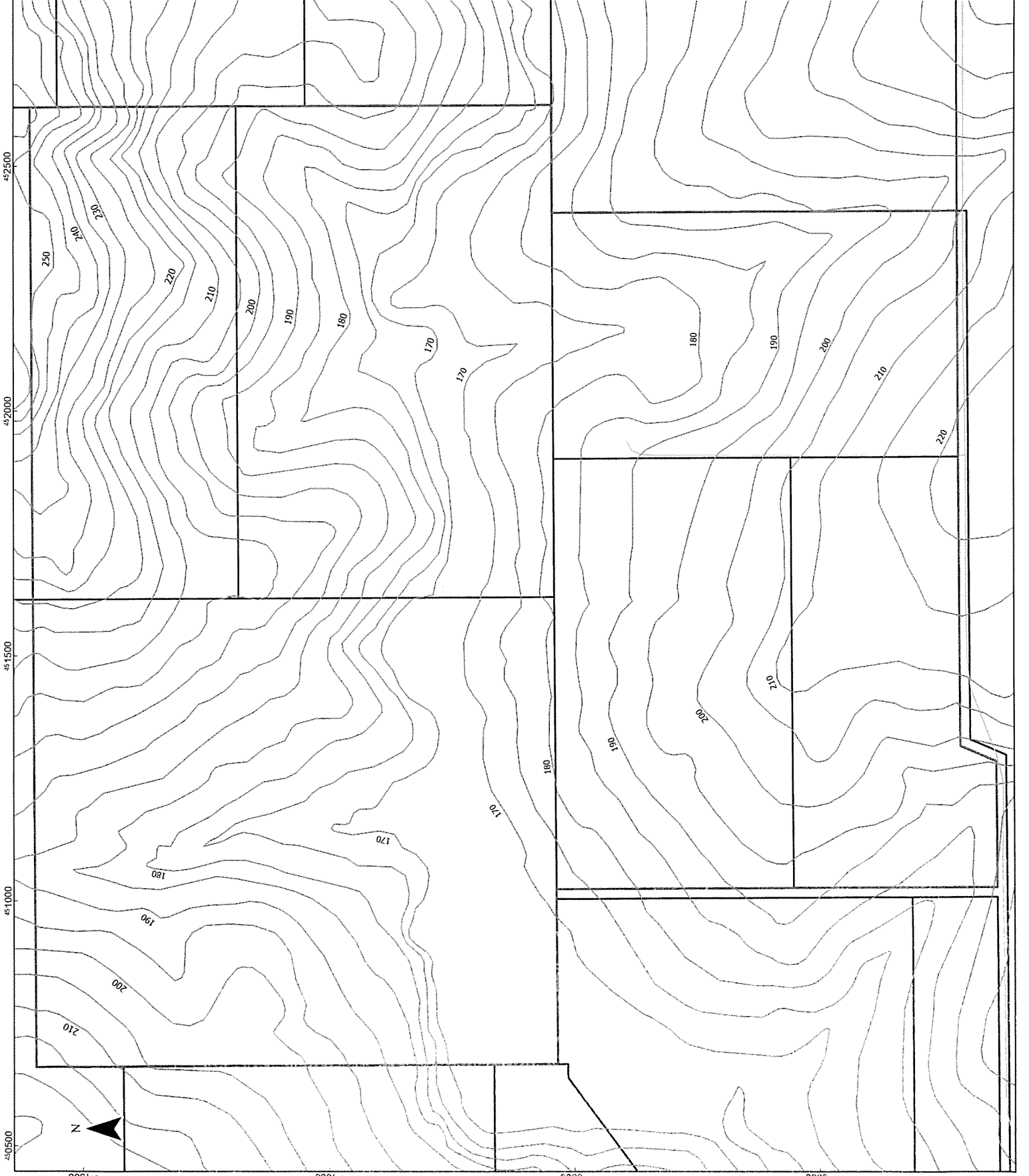
## Legend

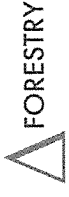
- Contour Line (5m interval)
- Perup Boundary
- Surrounding Cadastre

## Location



DATE: Oct 2024  
17 000 @ A3





# PERUP PLANTATION Proposed Haulage Route

## Details

Lot 1617 on P115292, Lot 1847 on P124668,  
Lot 2231 on P124874, Lot 2885 on P127908,  
Lot 3914 on P133085 and Lot 6922 on P140478  
SHIRE: Manjimup  
LAND OWNER: Cultura Australia Pty Ltd  
ACCESS: Junction Road

## Destination

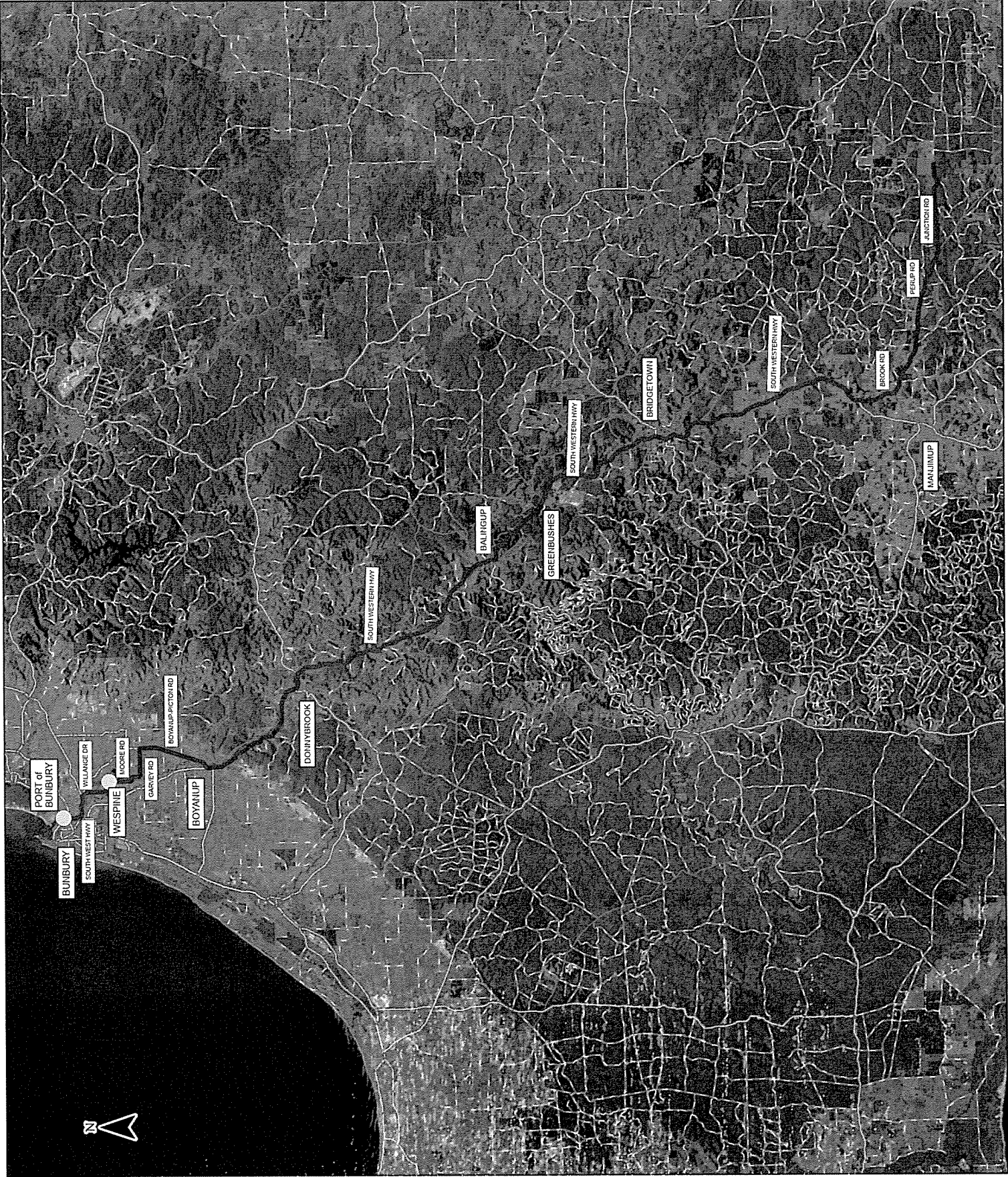
- 1 WESPINE INDUSTRIES  
241 Moore Rd, Dardanup
- 2 PORT OF BUNBURY  
54 Casuarina Dr, Bunbury

## Legend

- Destination
- Haulage Route
- Highway/Main Road - Sealed
- Minor Road - Sealed
- Minor Road - Unsealed
- Perup Plantation



DATE: Oct 2024



Description

Original Cultural Heritage (ACH) Historic

Place 17126

AIURS HIGHWAY ETHNOGRAPHIC SITE 2

Details

7126

CH Identifier  
CH-00017126

Name  
AIURS HIGHWAY ETHNOGRAPHIC SITE 2

Place Type  
Creation / Dreaming Narrative: Landscape / Seascape  
Feature; Water Source

Restricted Place  
No

Culturally Sensitive  
No

Culturally Sensitive Nature  
No

Gender / Initiation Restrictions

Boundary Reliable  
Yes

Legacy ID

Region

Lot Recorded

Knowledge Holders

Registered Knowledge Holder names available from DPLH

Place Status

Historic

Boundary Last Update Date

01/01/2007

