# Natural Values Atlas Report

Authoritative, comprehensive information on Tasmania's natural values.

Reference: Requested For:

Report Type: Summary Report

Timestamp: 02:30:58 PM Monday 14 August 2023

Threatened Flora: buffers Min: 500m Max: 5000m Threatened Fauna: buffers Min: 500m Max: 5000m

Raptors: buffers Min: 500m Max: 5000m

Tasmanian Weed Management Act Weeds: buffers Min: 500m Max: 5000m

Priority Weeds: buffers Min: 500m Max: 5000m

Geoconservation: buffer 1000m Acid Sulfate Soils: buffer 1000m TASVEG: buffer 1000m

Threatened Communities: buffer 1000m

Fire History: buffer 1000m

Tasmanian Reserve Estate: buffer 1000m Biosecurity Risks: buffer 1000m



The centroid for this query GDA94: 456097.0, 5282072.0 falls within:

Property: 3386594

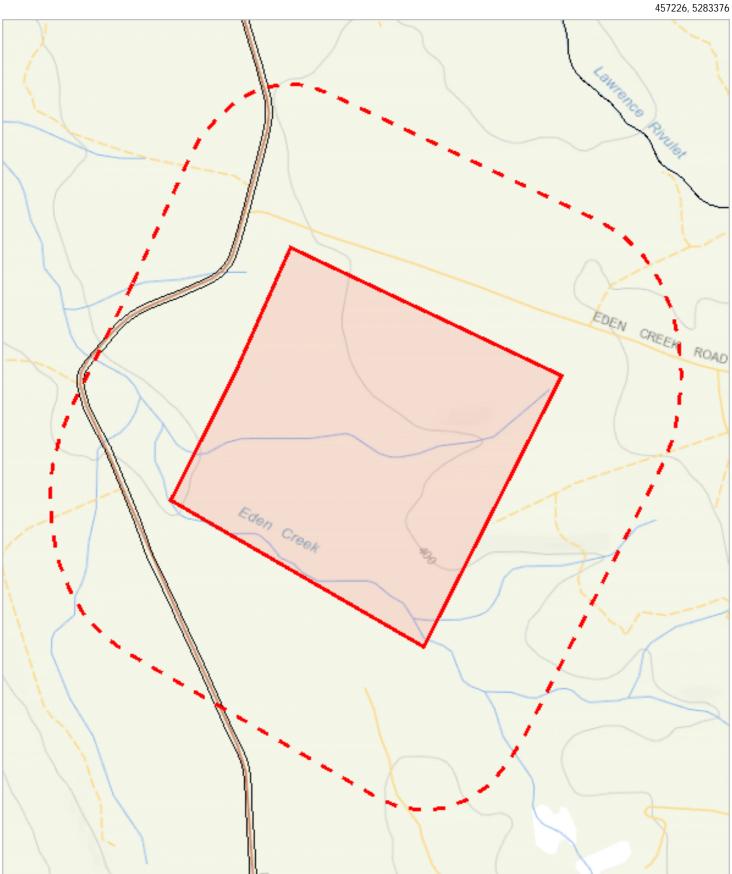
\*\*\* No threatened flora found within 500 metres \*\*\*



## Threatened flora within 5000 metres

\*\*\* No threatened flora found within 5000 metres \*\*\*





454979, 5280743

Please note that some layers may not display at all requested map scales



### Threatened fauna within 500 metres

Legend: Verified and Unverified observations

Point Verified
Point Unverified
Line Unverified
Polygon Verified
Polygon Unverified
Polygon Unverified
Polygon Unverified



### Threatened fauna within 500 metres

#### Threatened fauna within 500 metres

(based on Range Boundaries)

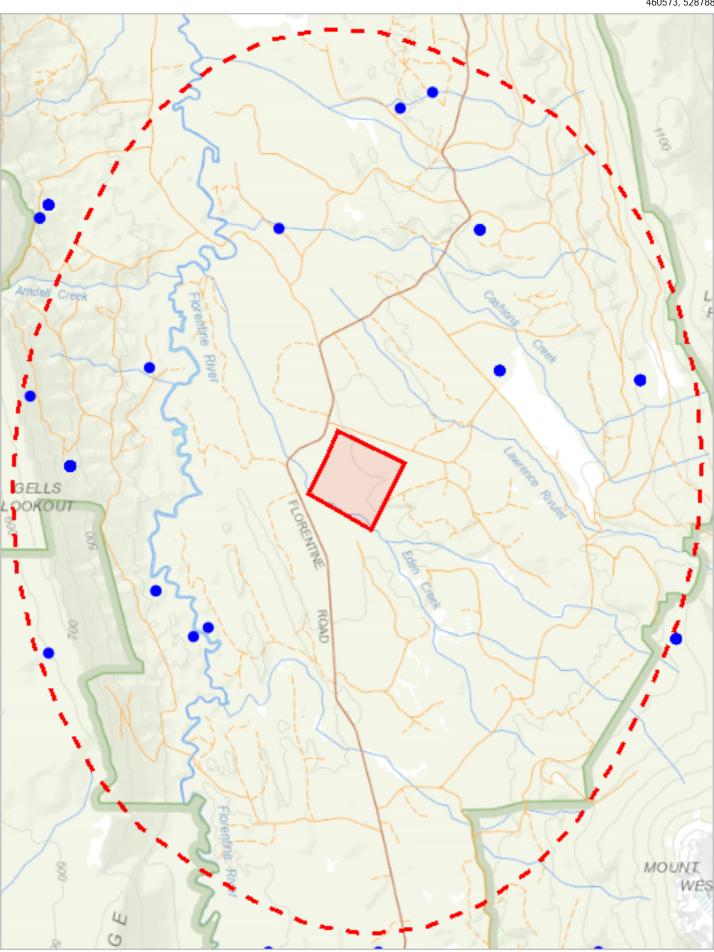
Species	Common Name SS NS BO		ВО	Potential	Known	Core	
Dasyurus maculatus subsp. maculatus	spotted-tail quoll	r	VU	n	1	0	0
Pseudemoia pagenstecheri	tussock skink	V		n	1	0	0
Haliaeetus leucogaster	white-bellied sea-eagle	V		n	2	0	0
Tyto novaehollandiae subsp. castanops	masked owl (Tasmanian)	е	VU	е	1	0	1
Accipiter novaehollandiae	grey goshawk	е		n	1	0	1
Sarcophilus harrisii	tasmanian devil	е	EN	е	1	0	0
Aquila audax subsp. fleayi	tasmanian wedge-tailed eagle	е	EN	е	1	0	0
Dasyurus viverrinus	eastern quoll		EN	n	0	0	1

For more information about threatened species, please contact Threatened Species Enquiries.

Telephone: 1300 368 550

Email: ThreatenedSpecies.Enquiries@nre.tas.gov.au Address: GPO Box 44, Hobart, Tasmania, Australia, 7000





451624, 5276223

Please note that some layers may not display at all requested map scales



### Threatened fauna within 5000 metres

Legend: Verified and Unverified observations

Point Verified
Point Unverified
Line Unverified
Polygon Verified
Polygon Unverified

Legend: Cadastral Parcels



#### Threatened fauna within 5000 metres

#### Verified Records

Species	Common Name	SS	NS	Bio	Observation Count	Last Recorded
Accipiter novaehollandiae	grey goshawk	е		n	3	01-Oct-1986
Aquila audax subsp. fleayi	tasmanian wedge-tailed eagle	е	EN	е	39	21-Jun-2022
Dasyurus viverrinus	eastern quoll		EN	n	1	22-Nov-1978
Goedetrechus parallelus	slender cave beetle or cave beetle (junee-florentine)	V		е	8	07-Nov-1996
Hirundapus caudacutus	white-throated needletail		VU	n	1	28-Feb-1978
Olgania excavata	cave spider (bubs hill cave)	r		е	1	01-Nov-1988
Sarcophilus harrisii	tasmanian devil	е	EN	е	2	01-Jan-1900
Thylacinus cynocephalus	thylacine	Х	EX	ex	2	16-Jul-1972
Tyto novaehollandiae subsp. castanops	masked owl (Tasmanian)	е	VU	е	99	17-Dec-2022

#### **Unverified Records**

No unverified records were found!

#### Threatened fauna within 5000 metres

(based on Range Boundaries)

Species	Common Name	SS	NS	ВО	Potential	Known	Core
Dasyurus maculatus subsp. maculatus	spotted-tail quoll	r	VU	n	1	0	0
Prototroctes maraena	australian grayling	V	VU	ae	1	0	0
Pseudemoia pagenstecheri	tussock skink	V		n	1	0	0
Haliaeetus leucogaster	white-bellied sea-eagle	V		n	2	0	0
Tyto novaehollandiae subsp. castanops	masked owl (Tasmanian)	е	VU	е	1	0	1
Accipiter novaehollandiae	grey goshawk	е		n	1	0	1
Sarcophilus harrisii	tasmanian devil	е	EN	е	1	0	0
Aquila audax subsp. fleayi	tasmanian wedge-tailed eagle	е	EN	е	1	0	0
Dasyurus viverrinus	eastern quoll		EN	n	0	0	1

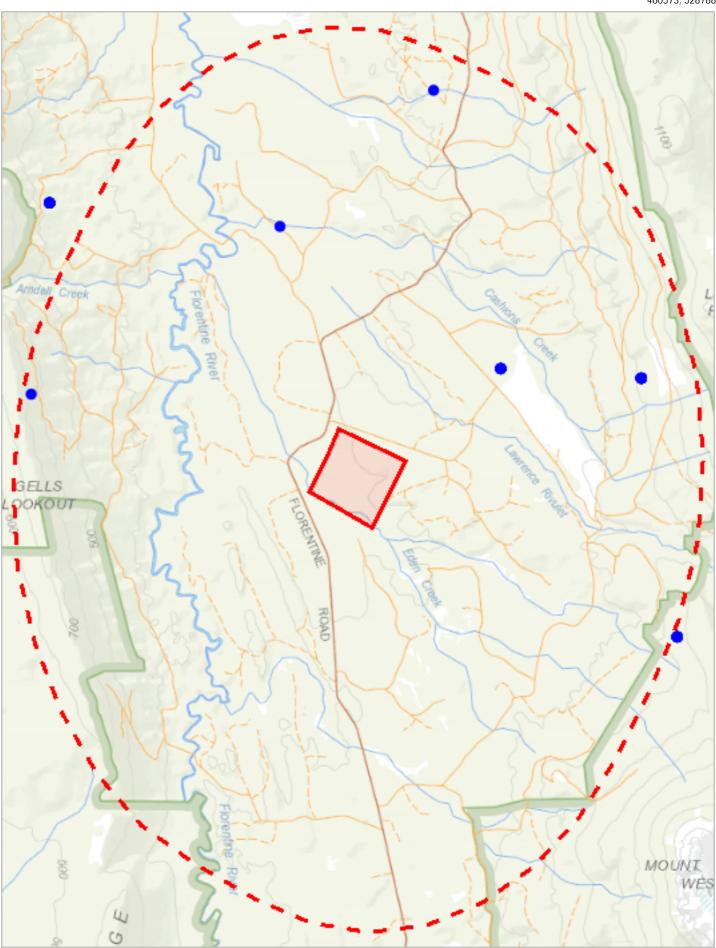
For more information about threatened species, please contact Threatened Species Enquiries.

Telephone: 1300 368 550

Email: ThreatenedSpecies.Enquiries@nre.tas.gov.au Address: GPO Box 44, Hobart, Tasmania, Australia, 7000

\*\*\* No Raptor nests or sightings found within 500 metres. \*\*\*





451624, 5276223

Please note that some layers may not display at all requested map scales



# Raptor nests and sightings within 5000 metres

Legend: Verified and Unverified of	oservations	
<ul> <li>Point Verified</li> </ul>	<ul><li>Point Unverified</li></ul>	🧪 Line Verified
/ Line Unverified	Polygon Verified	Polygon Unverified
Legend: Cadastral Parcels		



## Raptor nests and sightings within 5000 metres

#### Verified Records

Nest Id/Loca tion Foreign Id	Species	Common Name	Obs Type	Observation Count	Last Recorded
2113	Aquila audax subsp. fleayi	tasmanian wedge-tailed eagle	Nest	10	21-Jun-2022
2114	Aquila audax subsp. fleayi	tasmanian wedge-tailed eagle	Nest	11	20-Oct-2021
2115	Aquila audax subsp. fleayi	tasmanian wedge-tailed eagle	Nest	9	23-Jun-2021
796	Aquila audax subsp. fleayi	tasmanian wedge-tailed eagle	Nest	1	01-Jan-1985
	Accipiter novaehollandiae	grey goshawk	Sighting	3	01-Oct-1986
	Aquila audax subsp. fleayi	tasmanian wedge-tailed eagle	Sighting	8	10-Sep-1978
	Falco peregrinus	peregrine falcon	Sighting	1	30-Nov-1977

#### **Unverified Records**

No unverified records were found!

#### Raptor nests and sightings within 5000 metres

(based on Range Boundaries)

Species	Common Name	SS	NS	Potential	Known	Core
Aquila audax subsp. fleayi	tasmanian wedge-tailed eagle	е	EN	1	0	0
Accipiter novaehollandiae	grey goshawk	е		1	0	1
Haliaeetus leucogaster	white-bellied sea-eagle	v		2	0	0

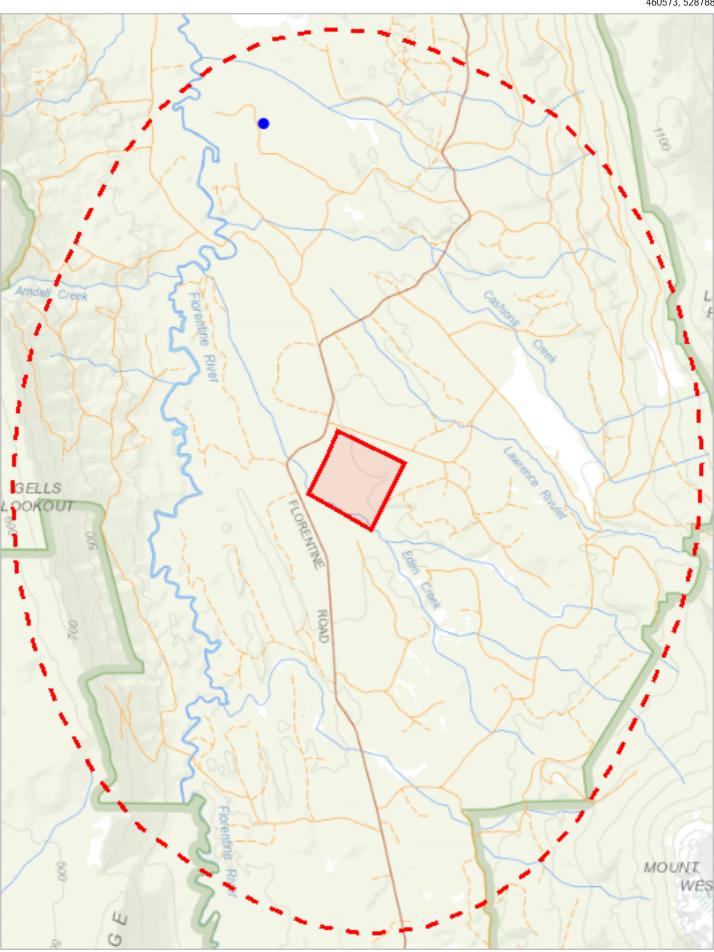
For more information about raptor nests, please contact Threatened Species Enquiries.

Telephone: 1300 368 550

Email: ThreatenedSpecies.Enquiries@nre.tas.gov.au Address: GPO Box 44, Hobart, Tasmania, Australia, 7000

\*\*\* No Tas Management Act Weeds found within 500 metres \*\*\*





451624, 5276223

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## Tas Management Act Weeds within 5000 m

Legend: Verified and Unverified observations

Point Verified
Point Unverified
Line Unverified
Polygon Verified
Polygon Unverified

Legend: Cadastral Parcels



## Tas Management Act Weeds within 5000 m

#### Verified Records

Species	Common Name	Observation Count	Last Recorded
Senecio jacobaea	ragwort	1	01-Apr-1989

#### **Unverified Records**

For more information about introduced weed species, please visit the following URL for contact details in your area:

https://www.nre.tas.gov.au/invasive-species/weeds

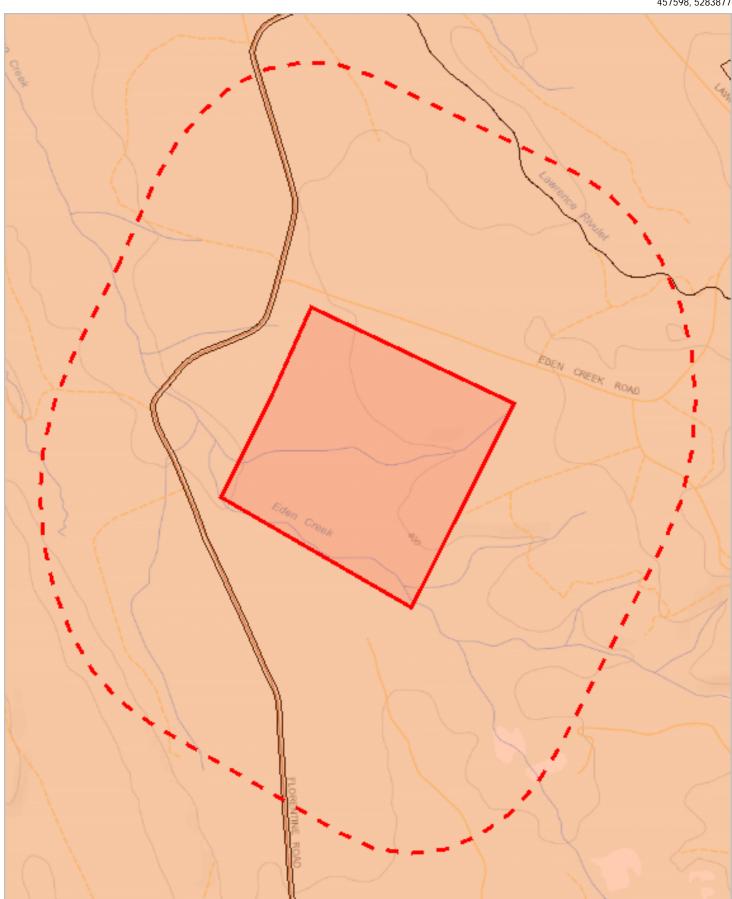
\*\*\* No Priority Weeds found within 500 metres \*\*\*

\*\*\* No Priority Weeds found within 5000 metres \*\*\*



## Geoconservation sites within 1000 metres

457598, 5283877



454606, 5280241

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## Geoconservation sites within 1000 metres

Legend: Geoconservation (NVA)		
Legend: Cadastral Parcels		



### Geoconservation sites within 1000 metres

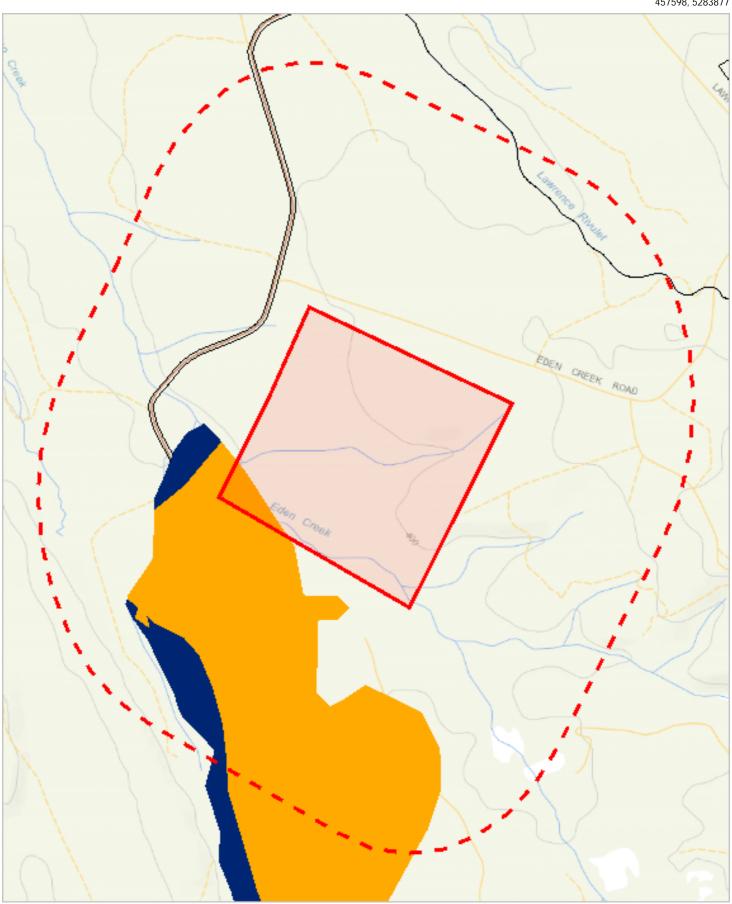
Id	Name	Statement of Significance	Significance Level	Status
3081	Junee - Florentine Karst	Notable example of type, including the deepest and some	National	Listed
	Systems	of the longest mapped caves in Australia.		

For more information about the Geoconservation Database, please visit the website: https://www.nre.tas.gov.au/conservation/geoconservation or contact the Geoconservation Officer:

Telephone: (03) 6165 4401

Email: Geoconservation.Enquiries@nre.tas.gov.au Address: GPO Box 44, Hobart, Tasmania, Australia, 7000





454606, 5280241

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## Acid Sulfate Soils within 1000 metres

Legend: Coastal Acid Sulfate Solls (0 - 20m	AHD)	
<b>Hig</b> h	Low	Extremely Low
Legend: Inland Acid Sulfate Soils (>20m AH	D)	
<b>H</b> igh	Low	Extremely Low
Legend: Marine Subaqueous/Intertidal Acid	Sulfate Soil	
High (Intertidal)	High (Subtidal)	
Legend: Cadastral Parcels		



### Acid Sulfate Soils within 1000 metres

Dataset Name	Acid Sulfate Soil Probability	Acid Sulfate Soil Atlas	Description
Inland Acid Sulfate Soils	Extremely Low	Cn(p4)	Extremely low probability of occurance (1-5% of mapping unit). with occurences in small areas. Sodosols, Chromosols and Dermosols, ASS generally within upper 1m in wet/riparian areas with Sodosols, Chromosols and Dermosols (Isbell 1996). Potential acid sulfate soil (PASS) = sulfidic material (Isbell 1996 p.122). No necessary analytical data are available and classifier has little knowledge or experience with ASS, hence classification is provisional.
Inland Acid Sulfate Soils	Low	BI(p4)	Low probability of occurance (6-70% chance of occurrence in mapping unit). Organosols, ASS generally within upper 1m in wet/riparian areas with Organosols (Isbell 1996). Potential acid sulfate soil (PASS) = sulfidic material (Isbell 1996 p.122). No necessary analytical data are available and classifier has little knowledge or experience with ASS, hence classification is provisional.

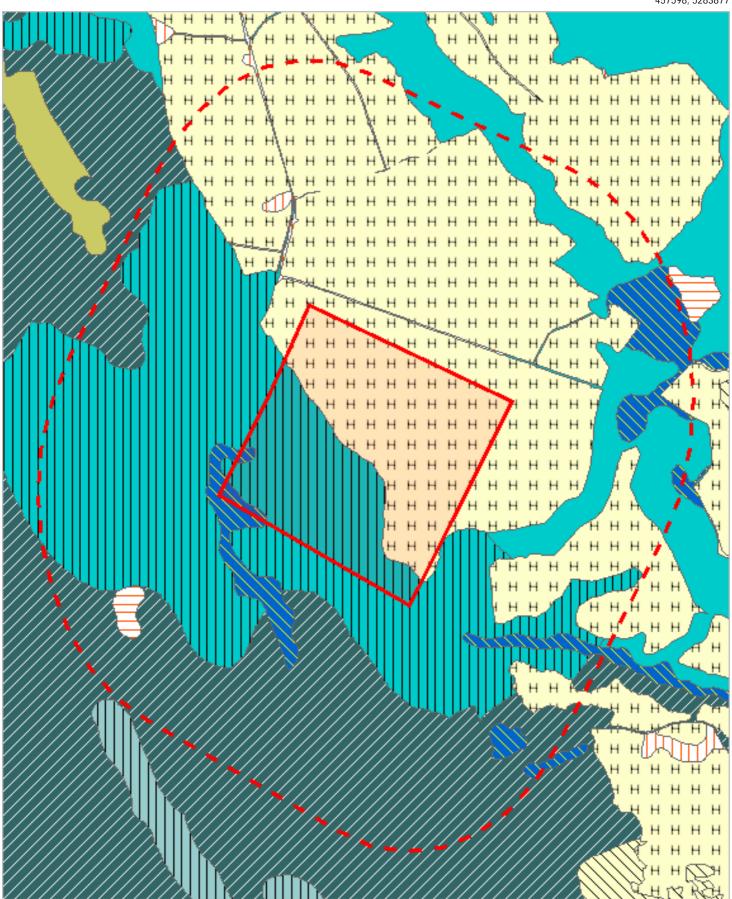
For more information about Acid Sulfate Soils, please contact Land Management Enquiries.

Telephone: (03) 6777 2227

Email: LandManagement.Enquiries@nre.tas.gov.au

Address: 171 Westbury Road, Prospect, Tasmania, Australia, 7250





454606, 5280241

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#### Legend: TASVEG 4.0 (AAP) Alkaline pans (AHF) Freshwater aquatic herbland (AHL) Lacustrine herbland 🖊 (AHS) Saline aquatic herbland N (ARS) Saline sedgeland / rushland (ASF) Fresh water aquatic sedgeland and rushland 🚺 (ASP) Sphagnum peatland (ASS) Succulent saline herbland (AUS) Saltmarsh (undifferentiated) 🔀 (AWU) Wetland (undifferentiated) (DAC) Eucalyptus amygdalina coastal forest and woodland (DAD) Eucalyptus amygdalina forest and woodland on dolerite 🆊 (DAM) Eucalyptus amygdalina forest on mudstone (DAS) Eucalyptus amygdalina forest and woodland on sandstone 🚫 (DAZ) Eucalyptus amygdalina inland forest and woodland on Cainozoic deposits (DBA) Eucalyptus barberi forest and woodland 🔀 (DCO) Eucalyptus coccifera forest and woodland 🚺 (DCR) Eucalyptus cordata forest (DDE) Eucalyptus delegatensis dry forest and woodland (DDP) Eucalyptus dalrympleana - Eucalyptus pauciflora forest and woodland (DGL) Eucalyptus globulus dry forest and woodland (DGW) Eucalyptus gunnii woodland 🔼 (DKW) King Island Eucalypt woodland N (DMO) Eucalyptus morrisbyi forest and woodland 💟 (DMW) Midlands woodland complex [ ] (DNF) Eucalyptus nitida Furneaux forest (DNI) Eucalyptus nitida dry forest and woodland 🚫 (DOB) Eucalyptus obliqua dry forest 🚺 (DOV) Eucalyptus ovata forest and woodland (DOW) Eucalyptus ovata heathy woodland (DPD) Eucalyptus pauciflora forest and woodland on dolerite 灰 (DPE) Eucalyptus perriniana forest and woodland (DPO) Eucalyptus pauciflora forest and woodland not on dolerite 🚫 (DPU) Eucalyptus pulchella forest and woodland 💌 (DRI) Eucalyptus risdonii forest and woodland (DRO) Eucalyptus rodwayi forest and woodland 🔼 (DSC) Eucalyptus amygdalina - Eucalyptus obliqua damp sclerophyll forest 📑 (DSG) Eucalyptus sieberi forest and woodland on granite 🔀 (DSO) Eucalyptus sieberi forest and woodland not on granite (DTD) Eucalyptus tenuiramis forest and woodland on dolerite (DTG) Eucalyptus tenuiramis forest and woodland on granite (DTO) Eucalyptus tenuiramis forest and woodland on sediments. (DVC) Eucalyptus viminalis - Eucalyptus globulus coastal forest and woodland (DVF) Eucalyptus viminalis Furneaux forest and woodland 🚫 (DVG) Eucalyptus viminalis grassy forest and woodland (FAC) Improved pasture with native tree canopy (FAG) Agricultural land 🖥 (FMG) Marram grassland 🏹 (FPE) Permanent easements 🖊 (FPF) Pteridium esculentum fernland 🎵 (FPH) Plantations for silviculture - hardwood 🎙 (FPS) Plantations for silviculture - softwood (FPU) Unverified plantations for silviculture 🪫 (FRG) Regenerating cleared land 🔀 (FSM) Spartina marshland 🖥 (FUM) Extra-urban miscellaneous (FUR) Urban areas



🚫 (FWU) Weed infestation

(GCL) Lowland grassland complex

- (GHC) Coastal grass and herbfield
- 💳 (GPH) Highland Poa grassland
- 🚫 (GPL) Lowland Poa labillardierei grassland
- (GRP) Rockplate grassland
- (GSL) Lowland grassy sedgeland
- (GTL) Lowland Themeda triandra grassland
- (HCH) Alpine coniferous heathland
- 💳 (HCM) Cushion moorland
- (HHE) Eastern alpine heathland
- 🔼 (HHW) Western alpine heathland
- (HSE) Eastern alpine sedgeland
- (HSW) Western alpine sedgeland/herbland
- N (HUE) Eastern alpine vegetation (undifferentiated)
- 🖊 (MBE) Eastern buttongrass moorland
- (MBP) Pure buttongrass moorland
- 💳 (MBR) Sparse buttongrass moorland on slopes
- (MBS) Buttongrass moorland with emergent shrubs
- 💳 (MBU) Buttongrass moorland (undifferentiated)
- 🚫 (MBW) Western buttongrass moorland
- 🖊 (MDS) Subalpine Diplarrena latifolia rushland
- 🚫 (MGH) Highland grassy sedgeland
- (MRR) Restionaceae rushland
- (MSW) Western lowland sedgeland
- (NAD) Acacia dealbata forest
- (NAF) Acacia melanoxylon swamp forest
- (NAL) Allocasuarina littoralis forest
- 🧮 (NAR) Acacia melanoxylon forest on rises
- NAV) Allocasuarina verticillata forest
- 🔼 (NBA) Bursaria Acacia woodland
- 🔼 (NBS) Banksia serrata woodland
- 🦳 (NCR) Callitris rhomboidea forest
- 🖊 (NLA) Leptospermum scoparium Acacia mucronata forest
- (NLE) Leptospermum forest
- (NLM) Leptospermum lanigerum Melaleuca squarrosa swamp forest
- (NLN) Subalpine Leptospermum nitidum woodland
- NME) Melaleuca ericifolia swamp forest
- (OAQ) Water, sea
- (ORO) Lichen lithosere
- (OSM) Sand, mud
- 🔼 (RCO) Coastal rainforest
- 💟 (RFE) Rainforest fernland
- 🔼 (RFS) Nothofagus gunnii rainforest scrub
- (RHP) Lagarostrobos franklinii rainforest and scrub
- 🖊 (RKF) Athrotaxis selaginoides Nothofagus gunnii short rainforest
- 🚫 (RKP) Athrotaxis selaginoides rainforest
- 🔻 (RKS) Athrotaxis selaginoides subalpine scrub
- (RKX) Highland rainforest scrub with dead Athrotaxis selaginoides
- 🖊 (RML) Nothofagus Leptospermum short rainforest
- 📉 (RMS) Nothofagus Phyllocladus short rainforest
- (RMT) Nothofagus Atherosperma rainforest
- (RMU) Nothofagus rainforest (undifferentiated)
- (RPF) Athrotaxis cupressoides Nothofagus gunnii short rainforest
- (RPP) Athrotaxis cupressoides rainforest
- (RPW) Athrotaxis cupressoides open woodland
- 🚫 (RSH) Highland low rainforest and scrub
- (SAL) Acacia longifolia coastal scrub
- 🧮 (SBM) Banksia marginata wet scrub
- (SBR) Broad-leaf scrub
- 🔼 (SCA) Coastal scrub on alkaline sands
- 🖊 (SCH) Coastal heathland
- (SCL) Heathland on calcareous substrates



(SHS) Subalpine heathland (SHW) Wet heathland 📊 (SKA) Kunzea ambigua regrowth scrub 🖊 (SLG) Leptospermum glaucescens heathland and scrub N (SLL) Leptospermum lanigerum scrub (SLS) Leptospermum scoparium heathland and scrub (SMM) Melaleuca squamea heathland 💳 (SMP) Melaleuca pustulata scrub 灰 (SMR) Melaleuca squarrosa scrub 🔼 (SRE) Eastern riparian scrub SRF) Leptospermum with rainforest scrub 🪫 (SRH) Rookery halophytic herbland N (SSC) Coastal scrub (SSK) Scrub complex on King Island (SSW) Western subalpine scrub (SSZ) Spray zone coastal complex (SWR) Western regrowth complex (SWW) Western wet scrub (WBR) Eucalyptus brookeriana wet forest (WDA) Eucalyptus dalrympleana forest 🚫 (WDB) Eucalyptus delegatensis forest with broad-leaf shrubs (WDL) Eucalyptus delegatensis forest over Leptospermum (WDR) Eucalyptus delegatensis forest over rainforest (WDU) Eucalyptus delegatensis wet forest (undifferentiated) 🚃 (WGK) Eucalyptus globulus King Island forest 🔣 (WGL) Eucalyptus globulus wet forest 🖊 (WNL) Eucalyptus nitida forest over Leptospermum (WNR) Eucalyptus nitida forest over rainforest (WNU) Eucalyptus nitida wet forest (undifferentiated) (WOB) Eucalyptus obliqua forest with broad-leaf shrubs (WOL) Eucalyptus obliqua forest over Leptospermum 🖊 (WOR) Eucalyptus obliqua forest over rainforest (WOU) Eucalyptus obliqua wet forest (undifferentiated) (WRE) Eucalyptus regnans forest 🖊 (WSU) Eucalyptus subcrenulata forest and woodland 🚫 (WVI) Eucalyptus viminalis wet forest Legend: Cadastral Parcels

(SED) Eastern scrub on dolerite



Code	Community	Canopy Tree
FPH	(FPH) Plantations for silviculture - hardwood	
FPU	(FPU) Unverified plantations for silviculture	
FUM	(FUM) Extra-urban miscellaneous	
RMS	(RMS) Nothofagus - Phyllocladus short rainforest	
WDR	(WDR) Eucalyptus delegatensis forest over rainforest	
WOB	(WOB) Eucalyptus obliqua forest with broad-leaf shrubs	
WRE	(WRE) Eucalyptus regnans forest	

For more information contact: Coordinator, Tasmanian Vegetation Monitoring and Mapping Program.

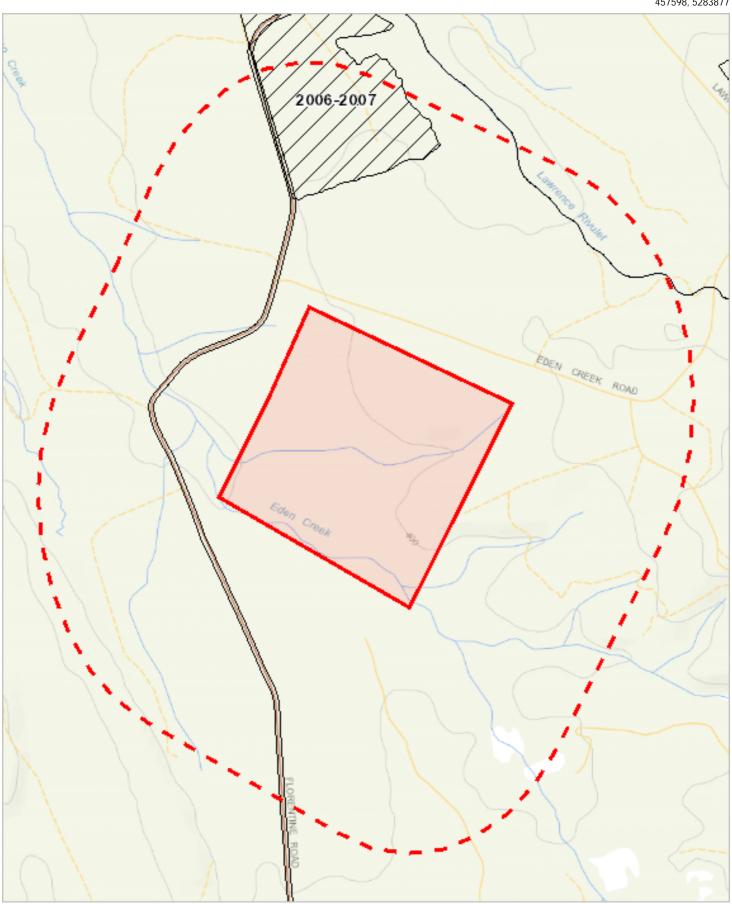
Telephone: (03) 6165 4320

Email: TVMMPSupport@nre.tas.gov.au

Address: GPO Box 44, Hobart, Tasmania, Australia, 7000

\*\*\* No threatened Communities (TNVC 2020) found within 1000 metres \*\*\*





454606, 5280241

Please note that some layers may not display at all requested map scales



# Fire History (All) within 1000 metres

Legend: Fire History All	
Bushfire-Unknown Category	Bushfire
Completed Planned Burn	
Legend: Cadastral Parcels	



## Fire History (All) within 1000 metres

Incident Number	Fire Name	Ignition Date	Fire Type	Ignition Cause	Fire Area (HA)
127448	Tippogoree Hills (FT)	29-Oct-2006	Bushfire	Undetermined	57.16961314

For more information about Fire History, please contact the Manager Community Protection Planning, Tasmania Fire Service.

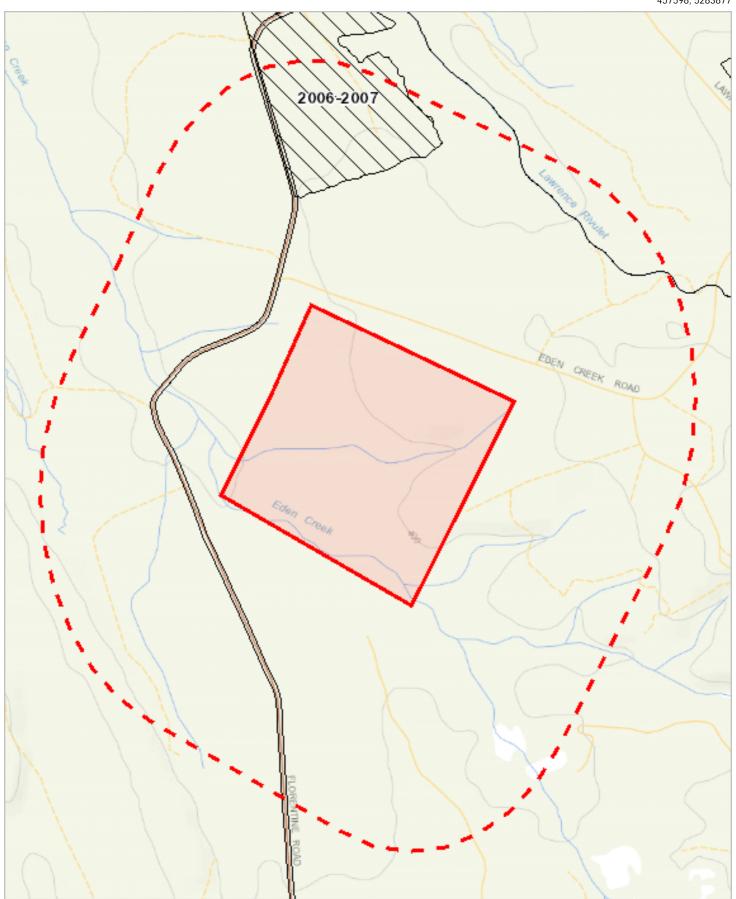
Telephone: 1800 000 699 Email: planning@fire.tas.gov.au

Address: cnr Argyle and Melville Streets, Hobart, Tasmania, Australia, 7000



## Fire History (Last Burnt) within 1000 metres

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Please note that some layers may not display at all requested map scales



# Fire History (Last Burnt) within 1000 metres

Legend: Fire History Last	
Bushfire-Unknown category	Bushfire
Completed Planned Burn	_
Legend: Cadastral Parcels	



## Fire History (Last Burnt) within 1000 metres

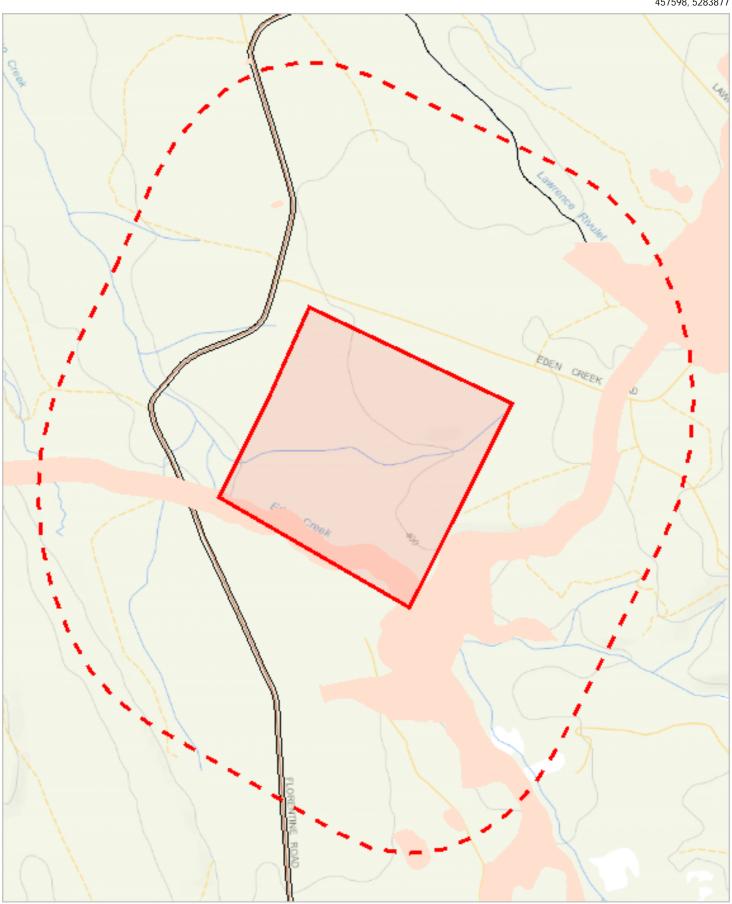
	3 •	•			
Incident Number	Fire Name	Ignition Date	Fire Type	9	Fire Area (HA)
127448	Tippogoree Hills (FT)	29-Oct-2006	Bushfire	Undetermined	57.16961314

For more information about Fire History, please contact the Manager Community Protection Planning, Tasmania Fire Service.

Telephone: 1800 000 699 Email: planning@fire.tas.gov.au

Address: cnr Argyle and Melville Streets, Hobart, Tasmania, Australia, 7000





454606, 5280241

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### Reserves within 1000 metres

Le	gend: Tasmanian Reserve Estate
	Conservation Area
	Conservation Area and Conservation Covenant (NCA)
	Game Reserve
	Historic Site
	Indigenous Protected Area
	National Park
	Nature Reserve
	Nature Recreation Area
	Regional Reserve
	State Reserve
	Wellington Park
	Public authority land within WHA
	Future Potential Production Forest
	Informal Reserve on Permanent Timber Production Zone Land or STT managed land
	Informal Reserve on other public land
	Roadside Conservation Site
	Conservation Covenant (NCA)
	Private Nature Reserve and Conservation Covenant (NCA)
	Private Sanctuary and Conservation Covenant (NCA)
	Private Sanctuary
	Private land within WHA
	Management Agreement
	Stewardship Agreement
	Part 5 Agreement (Meander Dam Offset)
	Other Private Reserve
Le	gend: Cadastral Parcels
	J



### Reserves within 1000 metres

Name	Classification	Status	Area (HA)
	Informal Reserve on Permanent Timber Production Zone Land or STT managed land	Informal Reserve	0.11171743
	Informal Reserve on Permanent Timber Production Zone Land or STT managed land	Informal Reserve	0.575668
	Informal Reserve on Permanent Timber Production Zone Land or STT managed land	Informal Reserve	1.55584361
	Informal Reserve on Permanent Timber Production Zone Land or STT managed land	Informal Reserve	4218.736190 37

For more information about the Tasmanian Reserve Estate, please contact the Natural Values Science Services Branch.

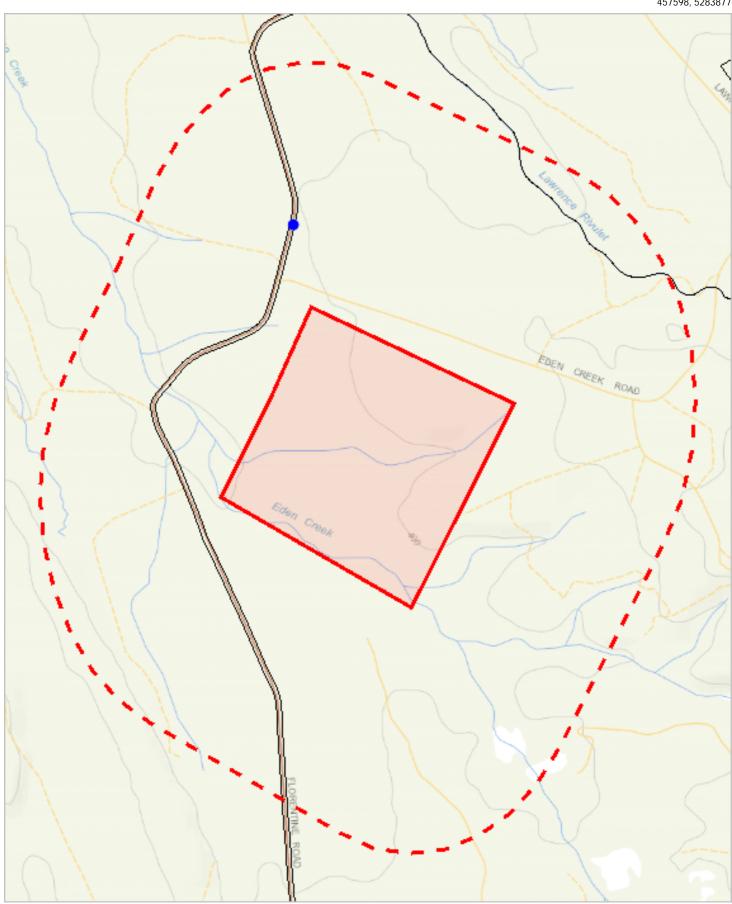
Email: Land Management. Enquiries@nre.tas.gov. au

Address: GPO Box 44, Hobart, Tasmania, Australia, 7000



# Known biosecurity risks within 1000 meters

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454606, 5280241

Please note that some layers may not display at all requested map scales



## Known biosecurity risks within 1000 meters

Legend: Biosecurity Risk Species

Point Verified
Line Unverified
Polygon Verified
Polygon Verified
Polygon Unverified
Legend: Hygiene infrastructure
Location Point Verified
Location Line Verified
Location Polygon Verified
Location Polygon Verified
Location Polygon Unverified
Location Polygon Unverified
Legend: Cadastral Parcels



#### Known biosecurity risks within 1000 meters

#### Verified Species of biosecurity risk

Species Name	Common Name	 Observation Count	Last Recorded
Batrachochytrium dendrobatidis	chytrid fungus	2	16-Oct-2006

#### Unverified Species of biosecurity risk

No unverified species of biosecurity risk found within 1000 metres

#### Generic Biosecurity Guidelines

The level and type of hygiene protocols required will vary depending on the tenure, activity and land use of the area. In all cases adhere to the land manager's biosecurity (hygiene) protocols. As a minimum always Check / Clean / Dry (Disinfect) clothing and equipment before trips and between sites within a trip as needed https://www.nre.tas.gov.au/invasive-species/weeds/weed-hygiene/keeping-it-clean-a-tasmanian-field-hygiene-manual

On Reserved land, the more remote, infrequently visited and undisturbed areas require tighter biosecurity measures.

In addition, where susceptible species and communities are known to occur, tighter biosecurity measures are required.

Apply controls relevant to the area / activity:

- Don't access sites infested with pathogen or weed species unless absolutely necessary. If it is necessary to visit, adopt high level hygiene protocols.
- Consider not accessing non-infested sites containing known susceptible species / communities. If it is necessary to visit, adopt high level hygiene protocols.
- Don't undertake activities that might spread pest / pathogen / weed species such as deliberately moving soil or water between areas
- Modify / restrict activities to reduce the chance of spreading pest / pathogen / weed species e.g. avoid periods when weeds are seeding, avoid clothing/equipment that excessively collects soil and plant material e.g. Velcro, excessive tread on boots.
- Plan routes to visit clean (uninfested) sites prior to dirty (infested) sites. Do not travel through infested areas when moving between sites.
- Minimise the movement of soil, water, plant material and hitchhiking wildlife between areas by using the Check / Clean / Dry (Disinfect when drying is not possible) procedure for all clothing, footwear, equipment, hand tools and vehicles https://www.nre.tas.gov.au/invasive-species/weeds/weed-hygiene
- Neoprene and netting can take 48 hours to dry, use non-porous gear wherever possible.
- Use walking track boot wash stations where available.
- Keep a hygiene kit in the vehicle that includes a scrubbing brush, boot pick, and disinfectant https://www.nre.tas.gov.au/invasive-species/weeds/weed-hygiene/keeping-it-clean-a-tasmanian-field-hygiene-manual
- Dispose of all freshwater away from natural water bodies e.g. do not empty water into streams or ponds.
- Dispose of used disinfectant ideally in town though a treatment or septic system. Always keep disinfectant well away from natural water systems.
- Securely contain any high risk pest / pathogen / weed species that must be collected and moved e.g. biological samples.

#### Hygiene Infrastructure

No known hygiene infrastructure found within 1000 metres

