



**THE HON SUSSAN LEY MP
MINISTER FOR THE ENVIRONMENT
MEMBER FOR FARRER**

EPBC Ref: 2018/8322

The Hon Michael McCormack MP
Minister for Infrastructure, Transport
and Regional Development
Parliament House
CANBERRA ACT 2600

12 JUN 2020

Dear Minister

Invitation to comment on proposed approval decision - Snowy 2.0 Main Works, NSW

I am writing to you in relation to Snowy Hydro Limited's proposal to construct and operate the Snowy 2.0 Main Works project. The Main Works project will increase the pumped hydro-electric capacity within the existing Snowy Hydro Scheme and includes the construction of a pipeline between Tantangara and Talbingo reservoirs, an underground power station, and associated infrastructure.

The Main Works project was referred to the Department under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) and determined to be a controlled action on 5 December 2018. It was assessed by the NSW Government on behalf of the Commonwealth under an accredited assessment process, for its impacts on:

- National Heritage places (sections 15B & 15C)
- Listed threatened species and communities (sections 18 & 18A)
- Listed migratory species (sections 20 & 20A)
- Commonwealth action (section 28)

I have reviewed the relevant assessment documentation and now propose to approve the proposal under the EPBC Act, subject to conditions. I consider that a number of conditions are necessary to mitigate, manage and offset the impacts of the Main Works on nationally protected matters, including the environment generally as this is a Commonwealth action. I have decided to require the proponent to comply with the relevant NSW conditions of approval, which you can view under 'NSW Infrastructure Approval' at:

<https://www.planningportal.nsw.gov.au/major-projects/project/12891>.

I have added conditions only where I see these as necessary and convenient to protect matters protected under national environmental law, or to ensure enforceability under the EPBC Act. My proposed decision and conditions are attached for your information.

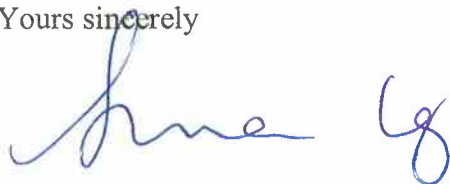
As you have administrative responsibilities relating to the proposal, I invite you to provide comments on my proposed decision within **10** business days of the date of this letter, to enable the Department to progress the proposal in a timely manner. This includes comments on any

matters of economic or social concern that should be considered consistent with the principles of ecologically sustainable development.

I have also written to Snowy Hydro Limited, the Prime Minister, the NSW Government, and other Commonwealth ministers who have administrative responsibilities, inviting their comments.

Please quote the title of the action and EPBC reference as shown at the beginning of this letter in any correspondence. Comments should be addressed to s22(1)(a)(ii), Director, Southern NSW and ACT Assessments Section, and emailed to s22(1)(a)(ii) and epbc.nsw@awe.gov.au.

Yours sincerely

A handwritten signature in blue ink, appearing to read 'Susanna Ley', followed by a large blue checkmark.

SUSSAN LEY



**THE HON SUSSAN LEY MP
MINISTER FOR THE ENVIRONMENT
MEMBER FOR FARRER**

EPBC Ref: 2018/8322

The Hon Scott Morrison MP
Prime Minister
Parliament House
CANBERRA ACT 2600

12 JUN 2020

~~Dear Prime Minister~~

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Invitation to comment on proposed approval decision - Snowy 2.0 Main Works, NSW

I am writing to you in relation to Snowy Hydro Limited's proposal to construct and operate the Snowy 2.0 Main Works project. The Main Works project will increase the pumped hydro-electric capacity within the existing Snowy Hydro Scheme and includes the construction of a pipeline between Tantangara and Talbingo reservoirs, an underground power station, and associated infrastructure.

The Main Works project was referred to the Department under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) and determined to be a controlled action on 5 December 2018. It was assessed by the NSW Government on behalf of the Commonwealth under an accredited assessment process, for its impacts on:

- National Heritage places (sections 15B & 15C)
- Listed threatened species and communities (sections 18 & 18A)
- Listed migratory species (sections 20 & 20A)
- Commonwealth action (section 28)

I have reviewed the relevant assessment documentation and now propose to approve the proposal under the EPBC Act, subject to conditions. I consider that a number of conditions are necessary to mitigate, manage and offset the impacts of the Main Works on nationally protected matters, including the environment generally as this is a Commonwealth action. I have decided to require the proponent to comply with the relevant NSW conditions of approval, which you can view under 'NSW Infrastructure Approval' at:

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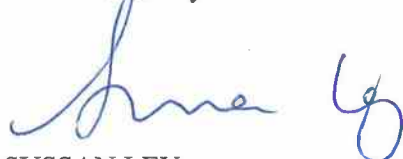
I have added conditions only where I see these as necessary and convenient to protect matters protected under national environmental law, or to ensure enforceability under the EPBC Act. My proposed decision and conditions are attached for your information.

I invite you to provide comments on my proposed decision within **10** business days of the date of this letter, to enable the Department to progress the proposal in a timely manner. This includes comments on any matters of economic or social concern that should be considered consistent with the principles of ecologically sustainable development.

I have also written to Snowy Hydro Limited, the NSW Government, and other Commonwealth ministers who have administrative responsibilities, inviting their comments.

Please quote the title of the action and EPBC reference as shown at the beginning of this letter in any correspondence. Comments should be addressed to s22(1)(a)(ii), Director, Southern NSW and ACT Assessments Section, and emailed to s22(1)(a)(ii) and epbc.nsw@awe.gov.au.

Yours sincerely

A handwritten signature in blue ink, appearing to read 'Susanna Ley', with a stylized flourish at the end.

SUSSAN LEY



**THE HON SUSSAN LEY MP
MINISTER FOR THE ENVIRONMENT
MEMBER FOR FARRER**

EPBC Ref: 2018/8322

The Hon. Rob Stokes MP
NSW Minister for Planning and Public Spaces
GPO Box 5341
SYDNEY NSW 2001

12 JUN 2020

Dear Minister

A handwritten signature in blue ink that reads 'Rob'.

Invitation to comment on proposed approval decision – Snowy 2.0 Main Works, NSW

I am writing to you in relation to Snowy Hydro Limited's proposal to construct and operate the Snowy 2.0 Main Works project. The Main Works project will increase the pumped hydro-electric capacity within the existing Snowy Hydro Scheme and includes the construction of a pipeline between Tantangara and Talbingo reservoirs, an underground power station, and associated infrastructure.

The Main Works project was referred to the Department under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) and as you are aware, the NSW Government assessed the project on behalf of the Commonwealth under an accredited assessment process. You approved the project on 20 May 2020 subject to a number of conditions to mitigate, manage and offset the impacts of the Main Works.

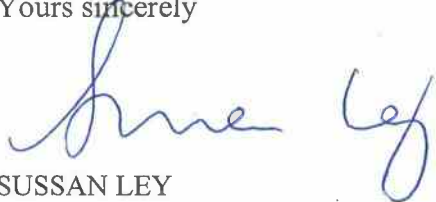
I have considered the state assessment report and your approval conditions and I am now proposing to approve the proposal under the EPBC Act, subject to conditions. I have decided to require the proponent to comply with the relevant NSW conditions of approval. I have added conditions only where I see these as necessary and convenient to protect matters protected under national environmental law, or to ensure enforceability under the EPBC Act. My proposed decision and conditions are attached for your information.

Should you have any further comments on my proposed decision, I invite you to provide comments within **10** business days of the date of this letter, to enable the Department to progress the proposal in a timely manner.

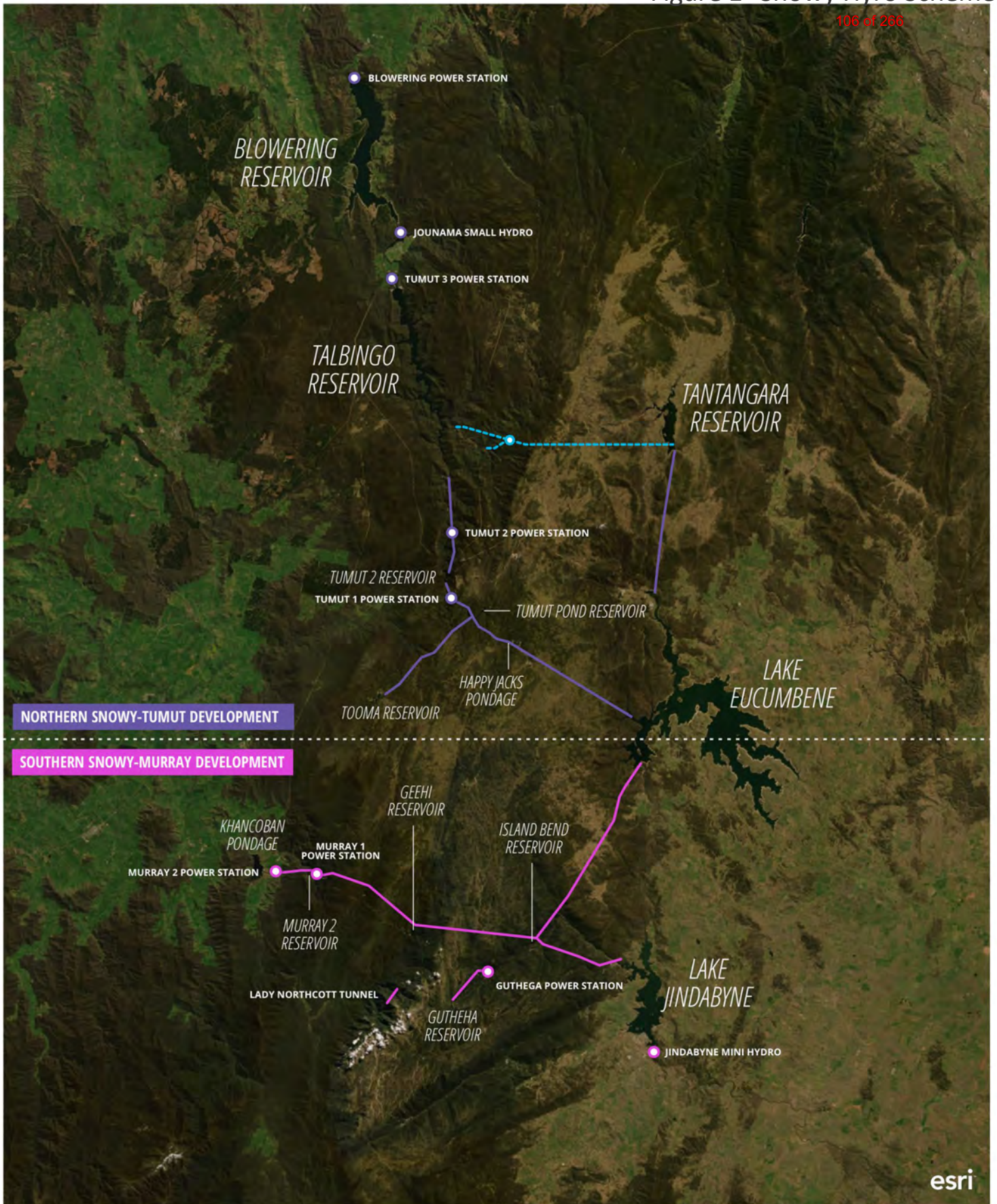
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Please quote the title of the action and EPBC reference as shown at the beginning of this letter in any correspondence. Comments should be addressed to **s22(1)(a)(ii)**, Director, Southern NSW and ACT Assessments Section, and emailed to **s22(1)(a)(ii)** and epbc.nsw@awe.gov.au.

Yours sincerely

A handwritten signature in blue ink, appearing to read 'Susann Ley', written in a cursive style.

SUSSAN LEY



Satellite image © Esri, CGIAR | Vicmap, Esri, HERE, Garmin, METI/NASA, USGS | Earthstar Geographics

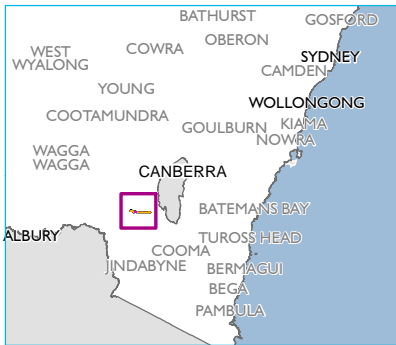
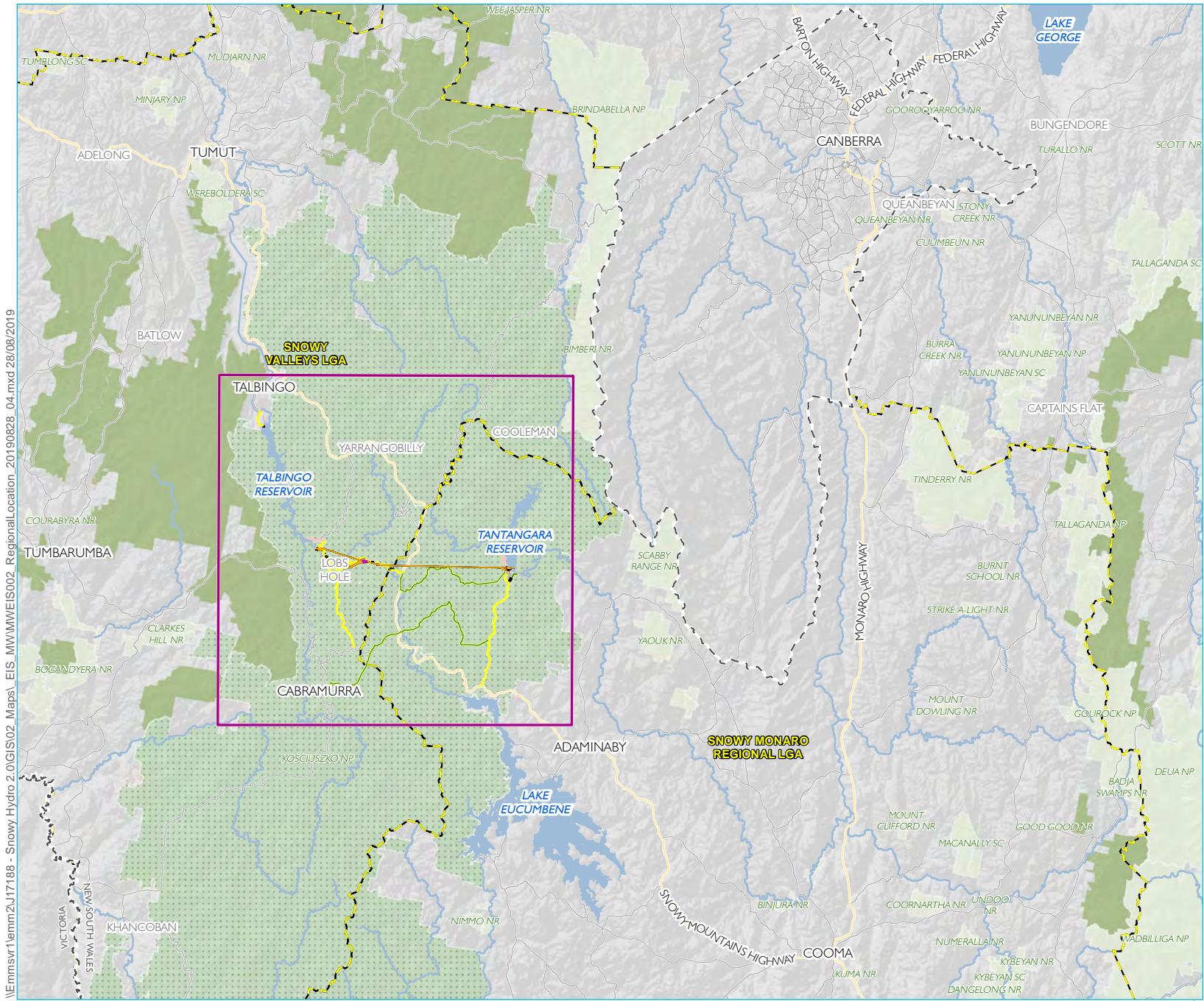
Figure 1.6 Existing Snowy Mountains Scheme

LOCATIONS ARE APPROXIMATE ONLY

- Power Station in Snowy-Tumut development
- Tunnel in Snowy-Tumut development
- Power Station in Snowy-Murray development
- Tunnel in Snowy-Murray development
- Proposed Power Station in Snowy 2.0
- Proposed tunnel for Snowy 2.0



Figure 2 -Regional Map



- KEY**
- Project area
 - Snowy 2.0 Main Works operational elements
 - Tunnels, portals, intakes, shafts
 - Power station
 - Utilities
 - Permanent road
 - Snowy 2.0 Main Works construction elements
 - Temporary construction compounds and surface works
 - Temporary access road
 - Existing environment
 - Main road
 - Local road
 - Watercourse
 - Waterbodies
 - Kosciuszko National Park
 - NPWS reserve
 - State forest
 - Local government area boundary
 - State boundary

Regional setting

Snowy 2.0
Environmental Impact Statement
Main Works
Figure 1.3

\\E:\mmsvr1\emm2\U17188 - Snowy Hydro 2.0\GIS\02_Maps\EIS_MMMWEIS002_RegionalLocation_20190828_04.mxd 28/08/2019

Source: EMM (2019); Snowy Hydro (2019); DFSI (2017); LPMA (2011)

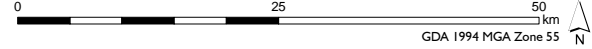
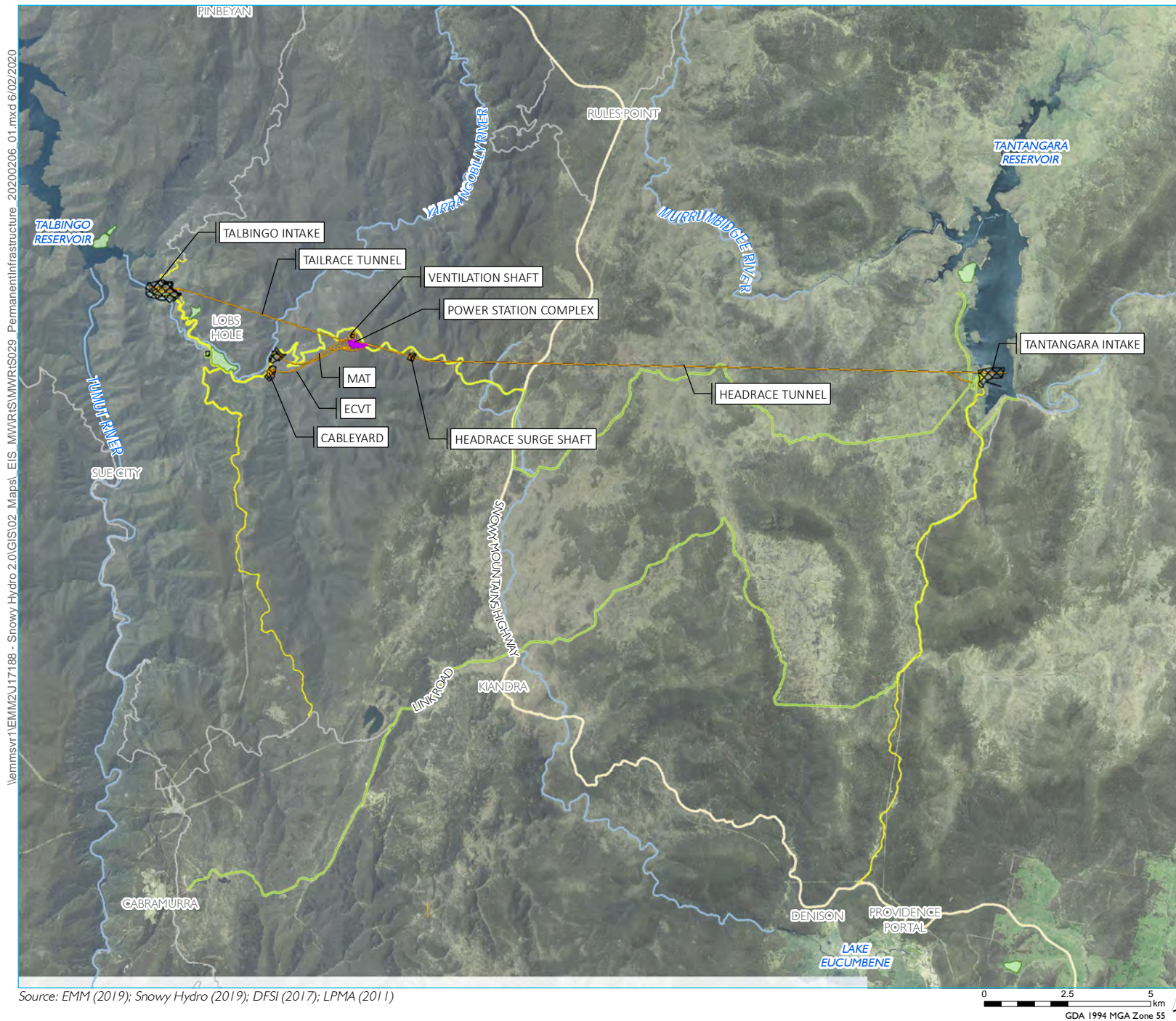


Figure 3 - Map of Main Works



KEY

- Operational footprint
- Existing environment
- Main road
- Local road
- Watercourse
- Snowy 2.0 Main Works operational elements
 - Tunnels, portals, intakes, shafts
 - Power station
 - Utilities
 - Permanent road
 - Emplacement area

Snowy 2.0 Main Works - permanent infrastructure

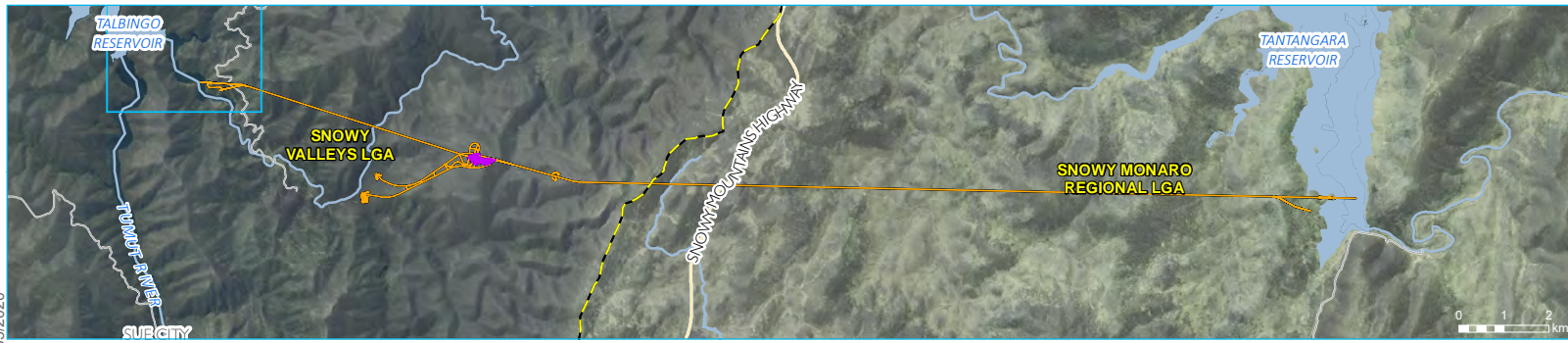
Snowy 2.0 Preferred infrastructure report and response to submissions Main Works Figure 1.3



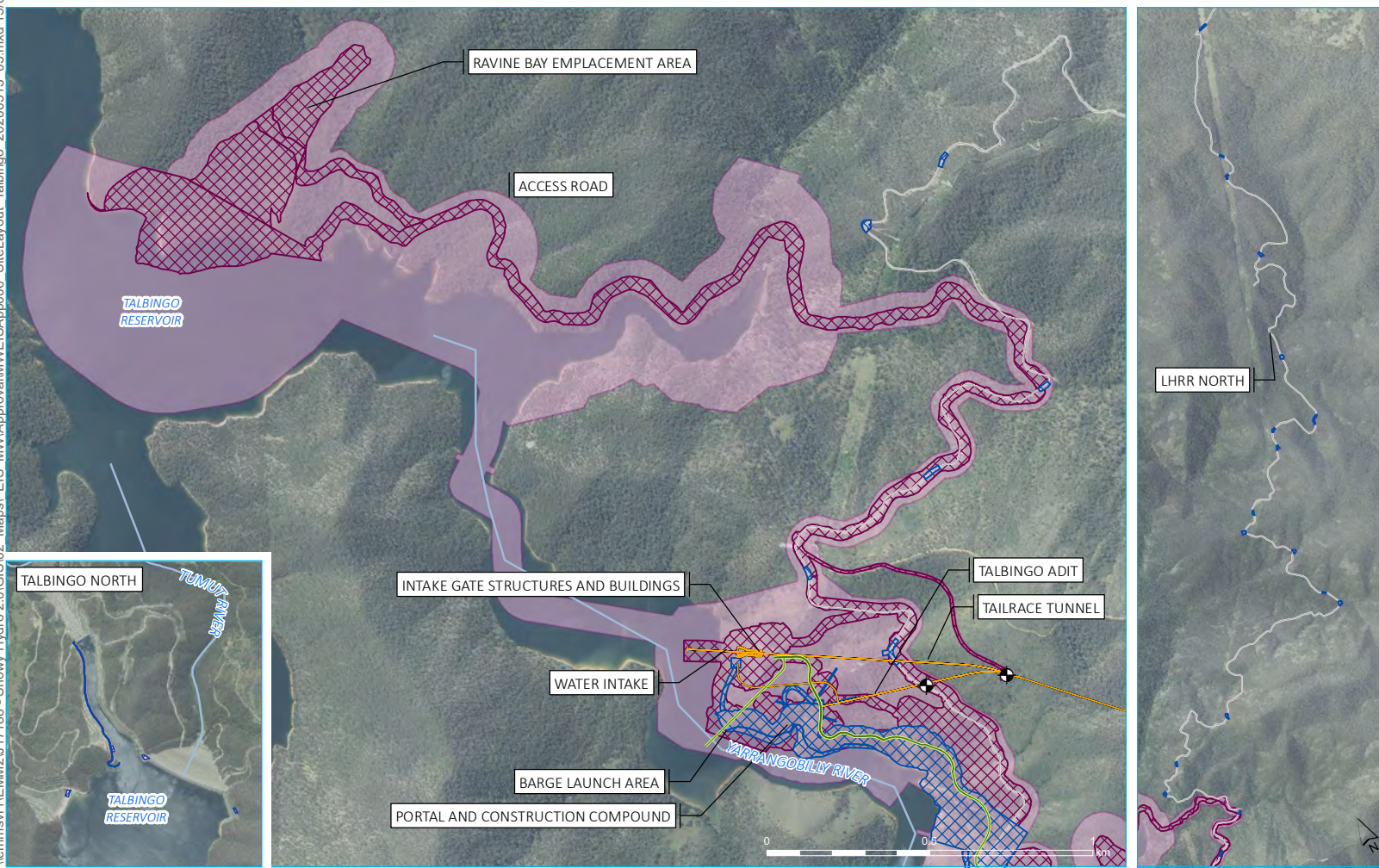
Source: EMM (2019); Snowy Hydro (2019); DFSI (2017); LPMA (2011)

Figure 4 -Location of construction works

\\lemmsvr1\EMM2\U17188 - Snowy Hydro 2.0\GIS\02 Maps\ EIS_MWA\Approval\MWE\ISApp006_SiteLayout\Talbingo_20200513_05.mxd 15/05/2020



- KEY**
- Existing environment
 - Main road
 - Local road
 - Watercourse
 - Waterbodies
 - Local government area boundary
 - Snowy 2.0 Main Works operational elements
 - Tunnels, portals, intakes, shafts
 - Power station
 - Geotechnical investigation
 - Exploratory Works disturbance area
 - Main Works indicative disturbance area
 - Construction envelope



The disturbance area is an estimation of the area required for construction works based on the current level of project design. Detailed design is still required to be completed, therefore it is expected that the precise location of the disturbance area may move within the broader construction envelope and consequently there will be some further refinements to the disturbance area.

Note that the Approved Exploratory Works disturbance area (SSI 9208) will also be a disturbance area for Main Works, even following surrender of the Exploratory Works Approval. The cumulative disturbance area for the Main Works and approved Exploratory Works is therefore presented in this figure.

Site layout - Talbingo Reservoir

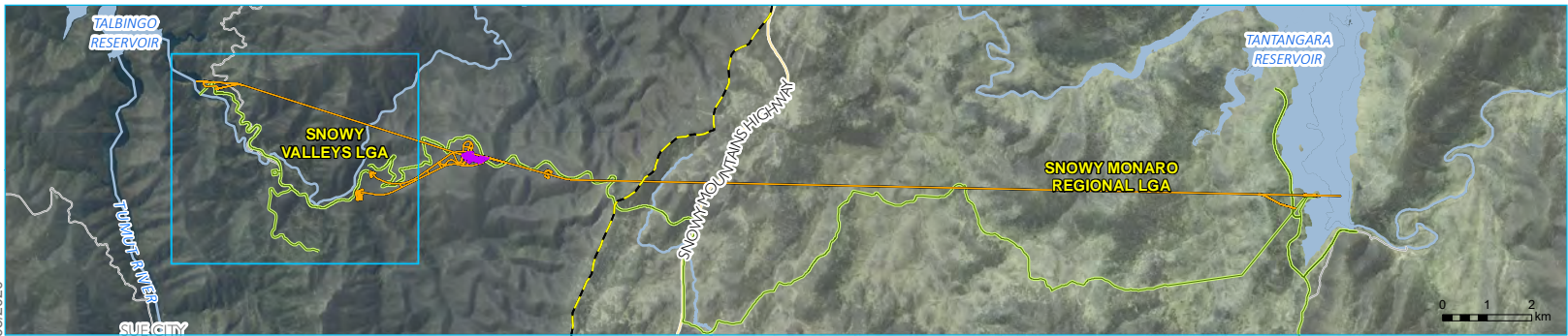
Snowy 2.0
Main Works
Figure 2.1

GDA 1994 MGA Zone 55



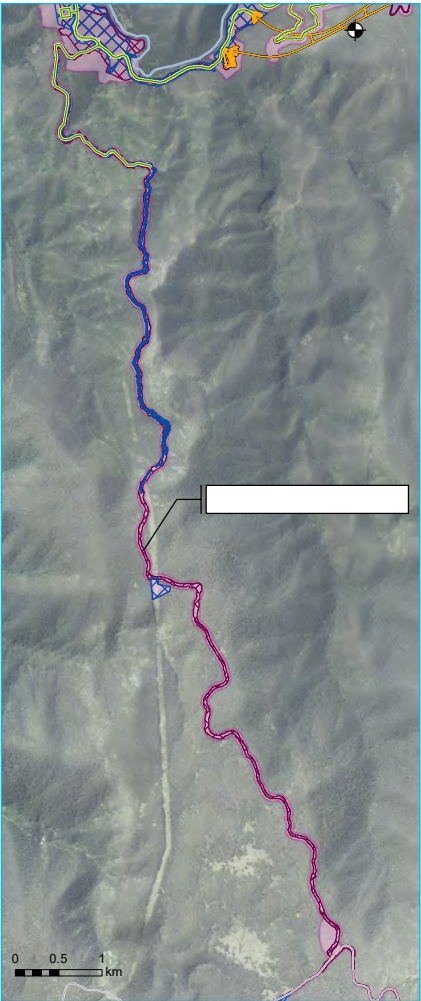
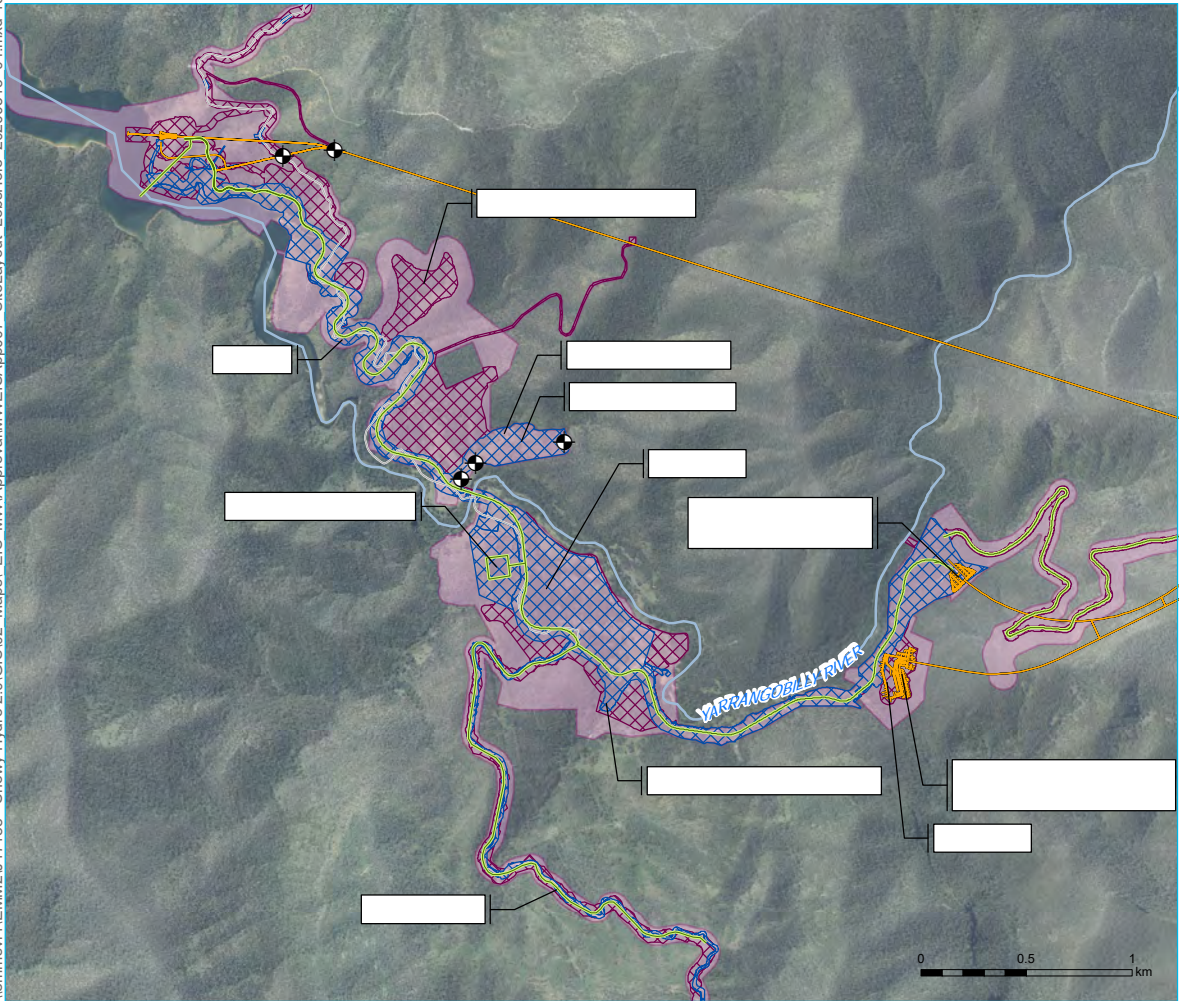
Figure 5 - Location of construction works

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KEY

- Yellow line
- Blue line
- Blue shaded area
- Yellow box
- Purple line
- Green line
- Black diamond
- Blue cross-hatch
- Pink cross-hatch
- Pink shaded area

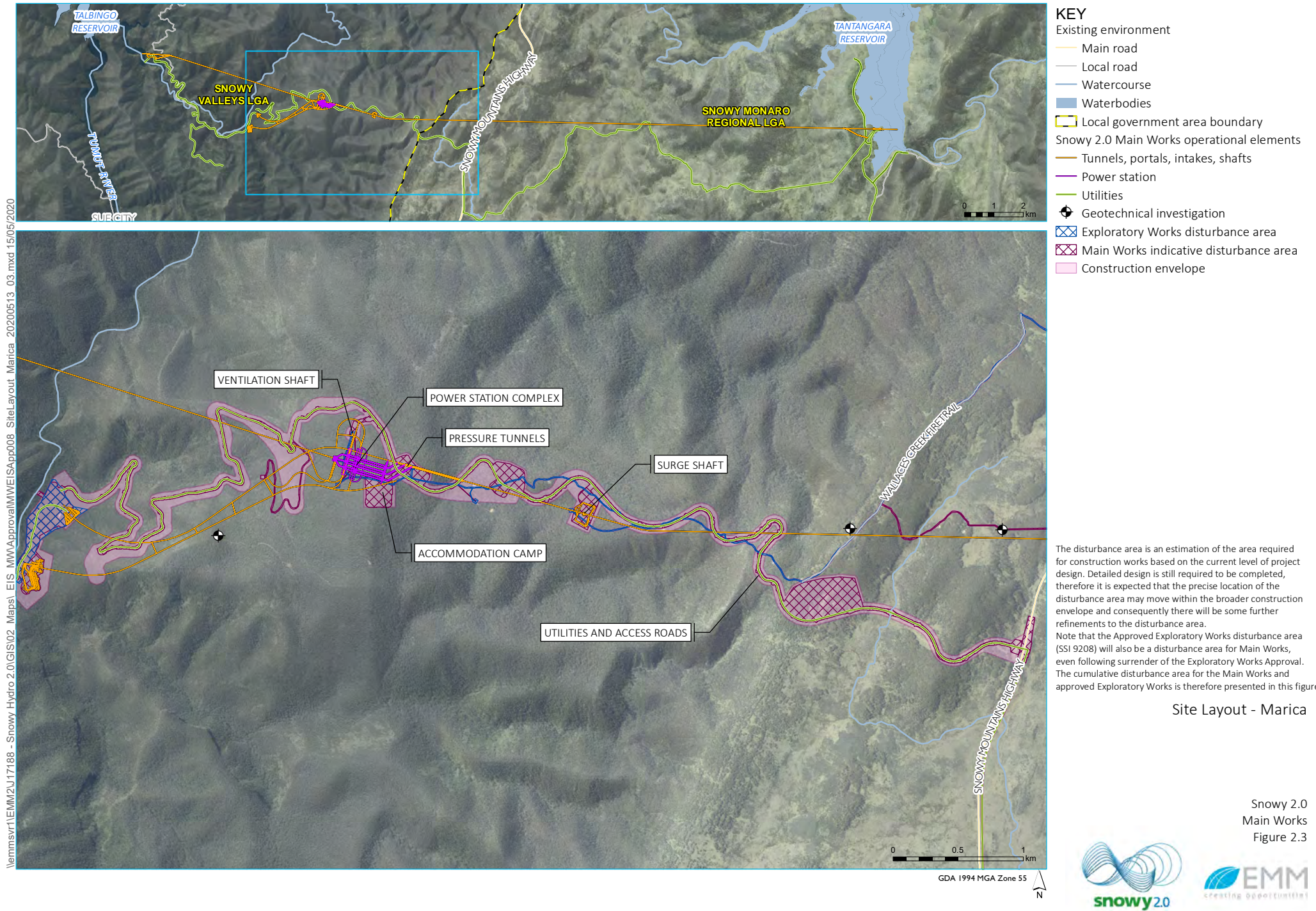


Source: EMM (2019); Snowy Hydro (2019); DFSI (2017); LPMA (2011)

GDA 1994 MGA Zone 55

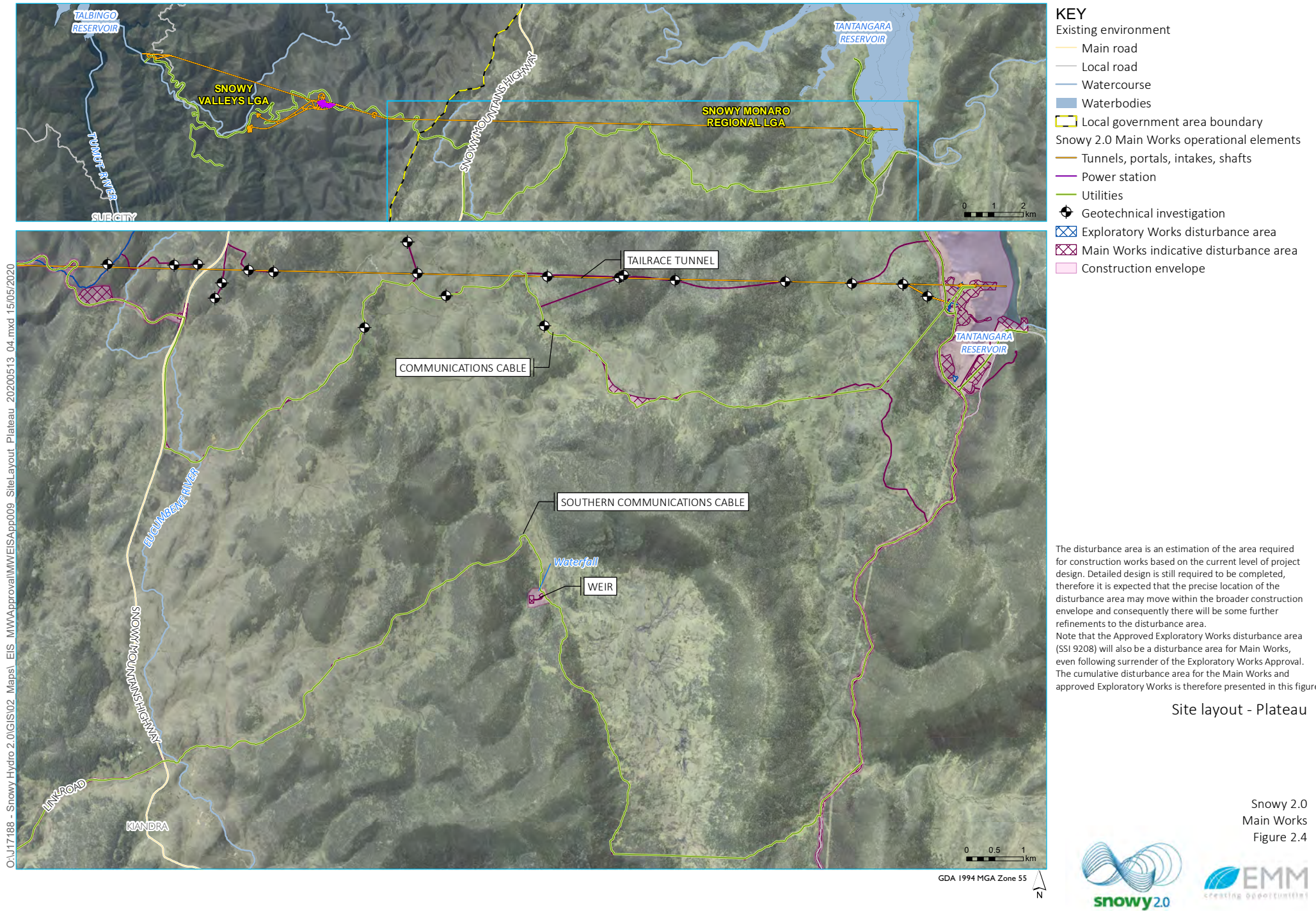


Figure 6 - Location of construction works



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Figure 7 - Location of construction works

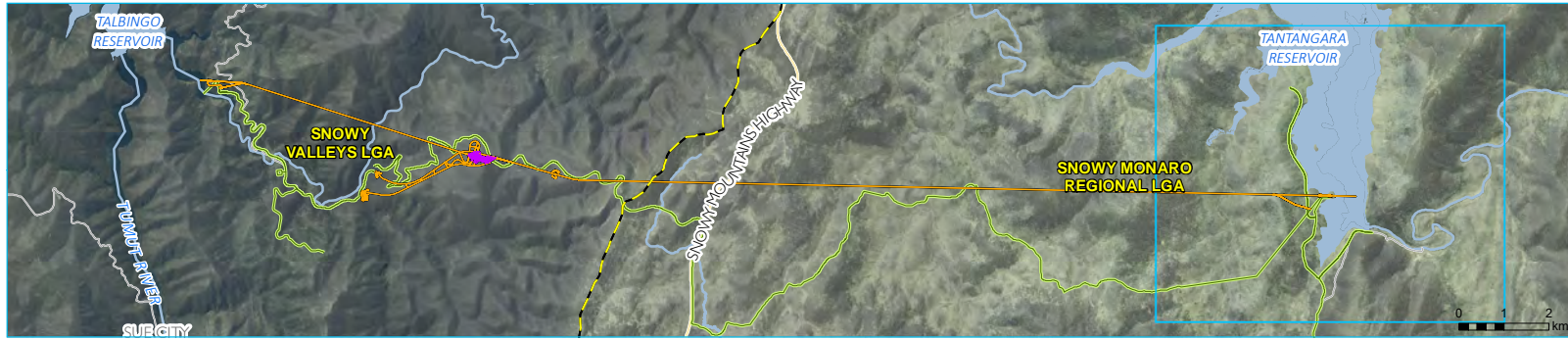


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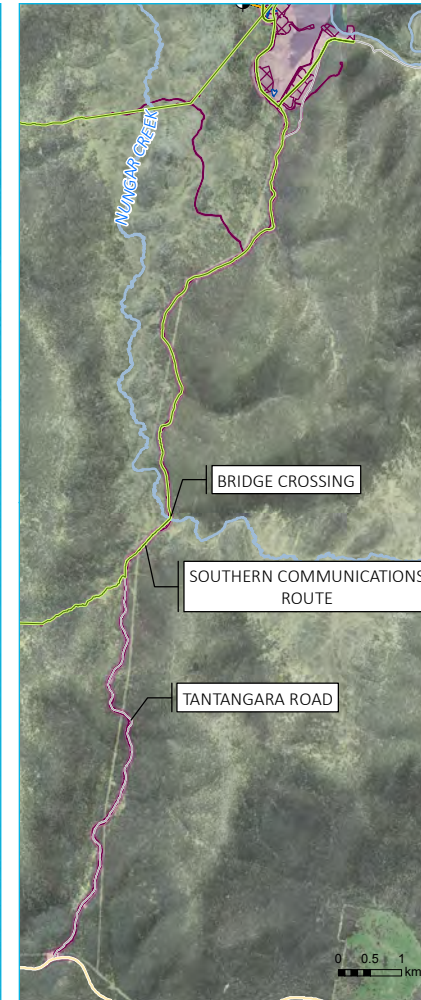
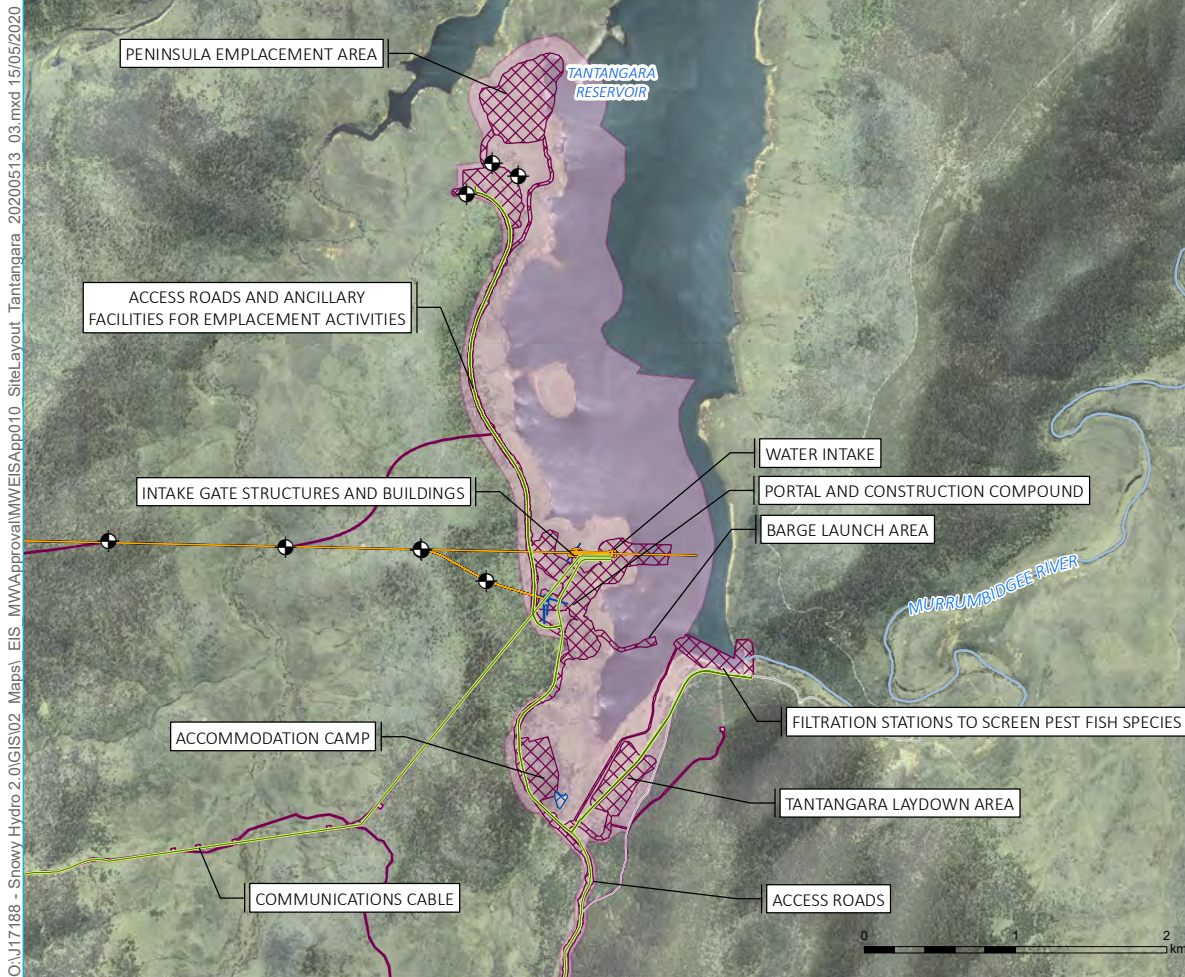
GDA 1994 MGA Zone 55



Figure 8 - Location of construction works



- KEY**
- Existing environment
 - Main road
 - Local road
 - Watercourse
 - Waterbodies
 - Local government area boundary
 - Snowy 2.0 Main Works operational elements
 - Tunnels, portals, intakes, shafts
 - Power station
 - Utilities
 - Geotechnical investigation
 - Exploratory Works disturbance area
 - Main Works indicative disturbance area
 - Construction envelope



The disturbance area is an estimation of the area required for construction works based on the current level of project design. Detailed design is still required to be completed, therefore it is expected that the precise location of the disturbance area may move within the broader construction envelope and consequently there will be some further refinements to the disturbance area.

Note that the Approved Exploratory Works disturbance area (SSI 9208) will also be a disturbance area for Main Works, even following surrender of the Exploratory Works Approval. The cumulative disturbance area for the Main Works and approved Exploratory Works is therefore presented in this figure.

Site Layout - Tantangara Reservoir

O:\U17188 - Snowy Hydro 2.0\GIS\02 Maps\ EIS MWA\Approval\MWFEISApp010 SiteLayout Tantangara 20200513 03.mxd 15/05/2020

Source: EMM (2019); Snowy Hydro (2019); DFSI (2017); LPMA (2011)

GDA 1994 MGA Zone 55



Snowy 2.0
Main Works
Figure 2.5

Figure 9 - Location of construction works



\\lemmsvr1\EMM2\U17188 - Snowy Hydro 2.0\GIS\02 Maps\ EIS_MWA\Approval\MWE\ISApp\011_SiteLayout_RockForest_20200513_02.mxd_15/05/2020

Source: EMM (2019); Snowy Hydro (2019); DFSI (2017); LPMA (2011)



- KEY**
- Existing environment
 - Main road
 - Local road
 - Watercourse
 - Snowy 2.0 Main Works operational elements
 - Tunnels, portals, intakes, shafts
 - Utilities
 - Geotechnical investigation
 - Exploratory Works disturbance area
 - Main Works indicative disturbance area
 - Construction envelope

The disturbance area is an estimation of the area required for construction works based on the current level of project design. Detailed design is still required to be completed, therefore it is expected that the precise location of the disturbance area may move within the broader construction envelope and consequently there will be some further refinements to the disturbance area.

Note that the Approved Exploratory Works disturbance area (SSI 9208) will also be a disturbance area for Main Works, even following surrender of the Exploratory Works Approval. The cumulative disturbance area for the Main Works and approved Exploratory Works is therefore presented in this figure.

Site layout - Rock Forest

Snowy 2.0
Main Works
Figure 2.6



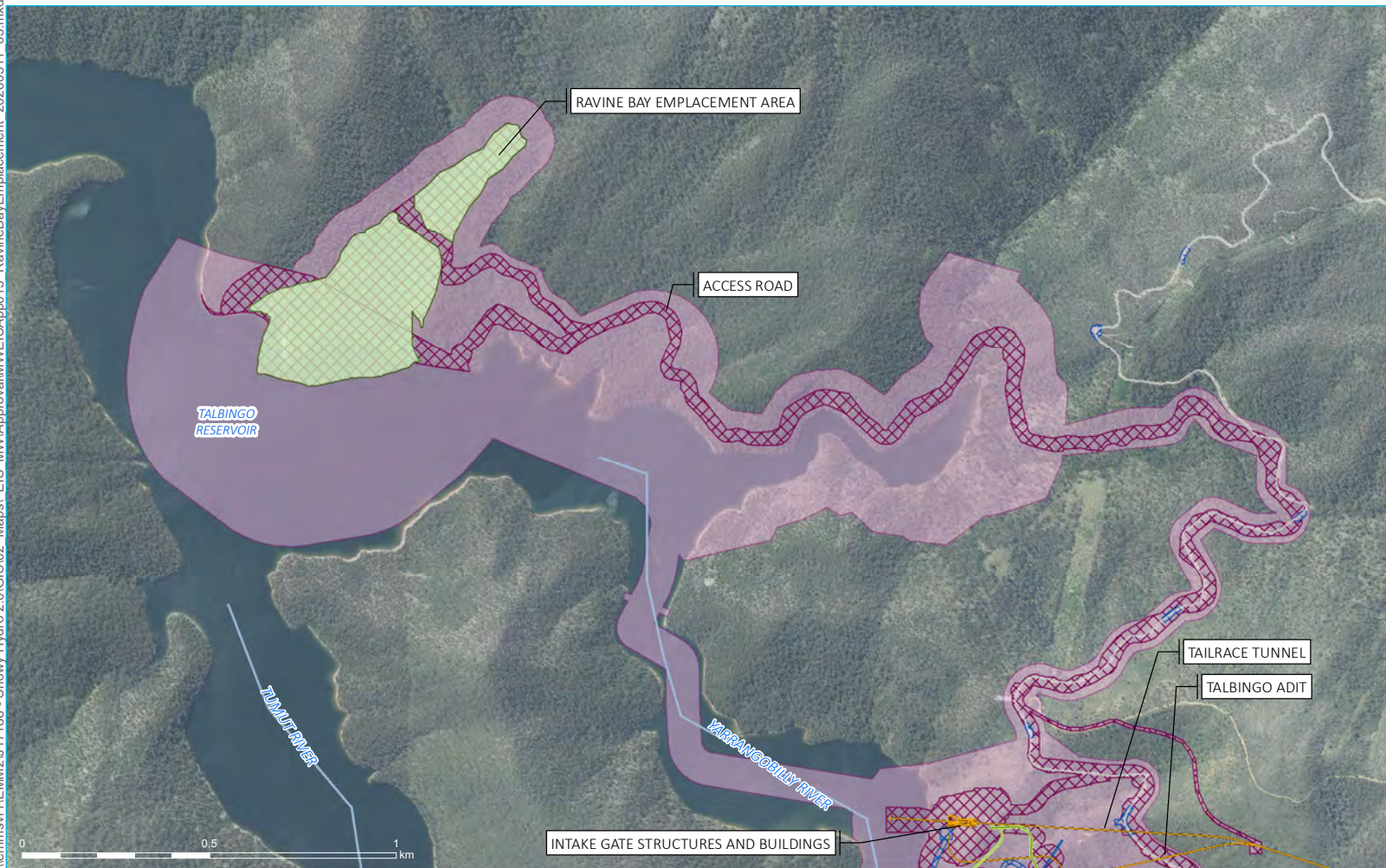
GDA 1994 MGA Zone 55



Figure 10 - emplacement areas



- KEY**
- Emplacement area
 - Existing environment
 - Main road
 - Local road
 - Watercourse
 - Waterbodies
 - Local government area boundary
 - Snowy 2.0 Main Works operational elements
 - Tunnels, portals, intakes, shafts
 - Power station
 - Exploratory Works disturbance area
 - Main Works indicative disturbance area
 - Construction envelope



The disturbance area is an estimation of the area required for construction works based on the current level of project design. Detailed design is still required to be completed, therefore it is expected that the precise location of the disturbance area may move within the broader construction envelope and consequently there will be some further refinements to the disturbance area.

Ravine Bay emplacement area

Snowy 2.0
Main Works
Figure 2.10

Source: EMM (2019); Snowy Hydro (2019); DFSI (2017); LPMA (2011)

GDA 1994 MGA Zone 55

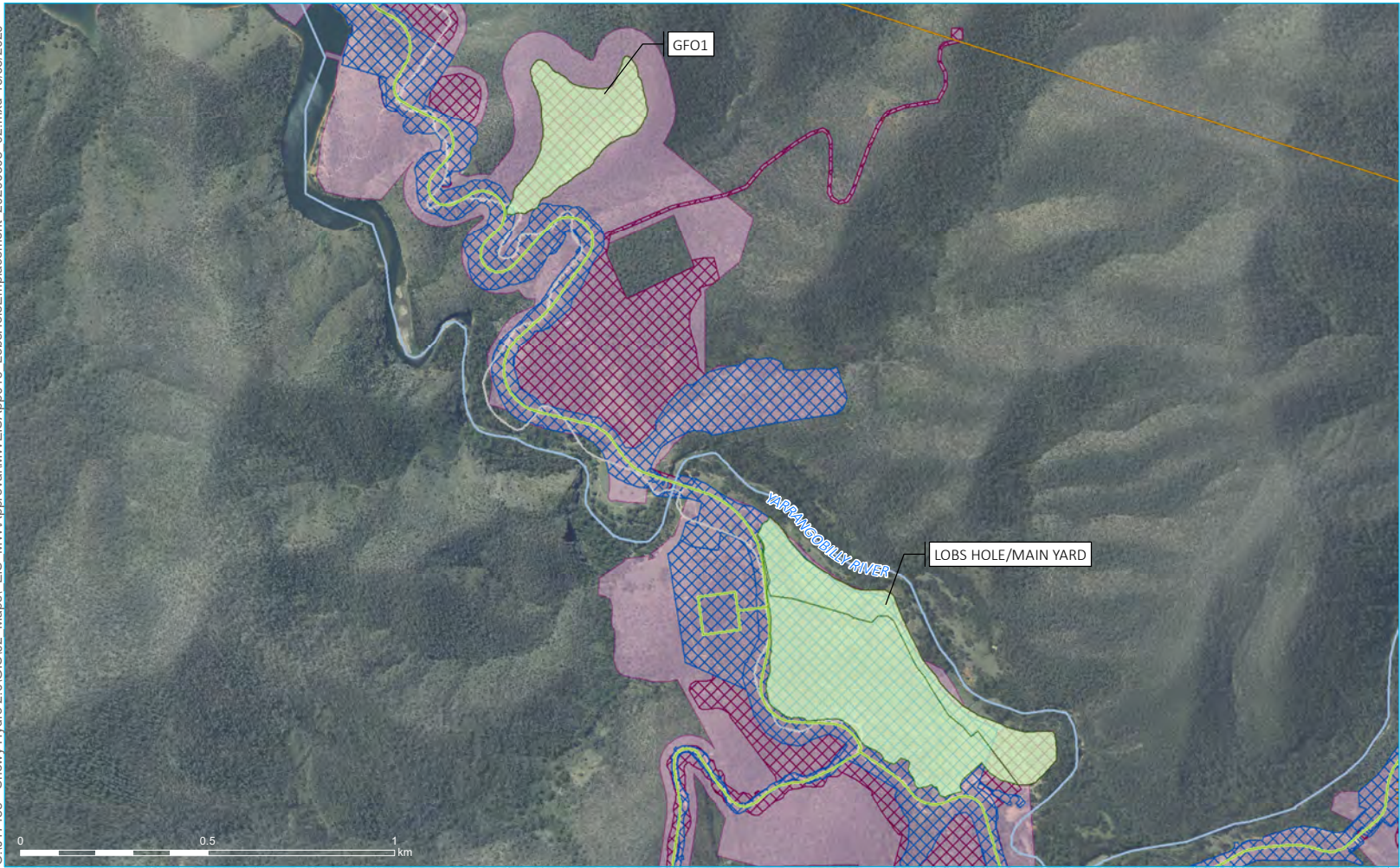


\\lemmsvr1\EMM2\U17188 - Snowy Hydro 2.0\GIS\02 Maps\ EIS MM\Approval\MWE\ISApp\015 RavineBay\Emplacement 20200511_03.mxd 15/05/2020

Figure 11 - emplacement areas



- KEY**
- Emplacement area
 - Existing environment
 - Main road
 - Local road
 - Watercourse
 - Waterbodies
 - Local government area boundary
 - Snowy 2.0 Main Works operational elements
 - Tunnels, portals, intakes, shafts
 - Power station
 - Utilities
 - Exploratory Works disturbance area
 - Main Works indicative disturbance area
 - Construction envelope



The disturbance area is an estimation of the area required for construction works based on the current level of project design. Detailed design is still required to be completed, therefore it is expected that the precise location of the disturbance area may move within the broader construction envelope and consequently there will be some further refinements to the disturbance area.

Lobs Hole emplacement area

O:\J17188 - Snowy Hydro 2.0\GIS\02 Maps\ EIS_MW\Approval\MWE\ISApp016 LobsHoleEmplacement_20200308_02.mxd 15/05/2020

Source: EMM (2019); Snowy Hydro (2019); DFSI (2017); LPMA (2011)

GDA 1994 MGA Zone 55



Figure 12 - emplacement areas



- KEY**
- Emplacement area
 - Existing environment
 - Main road
 - Local road
 - Watercourse
 - Waterbodies
 - Local government area boundary
 - Snowy 2.0 Main Works operational elements
 - Tunnels, portals, intakes, shafts
 - Power station
 - Utilities
 - ▣ Main Works indicative disturbance area
 - ▣ Construction envelope



The disturbance area is an estimation of the area required for construction works based on the current level of project design. Detailed design is still required to be completed, therefore it is expected that the precise location of the disturbance area may move within the broader construction envelope and consequently there will be some further refinements to the disturbance area.

Tantangara Peninsula emplacement area

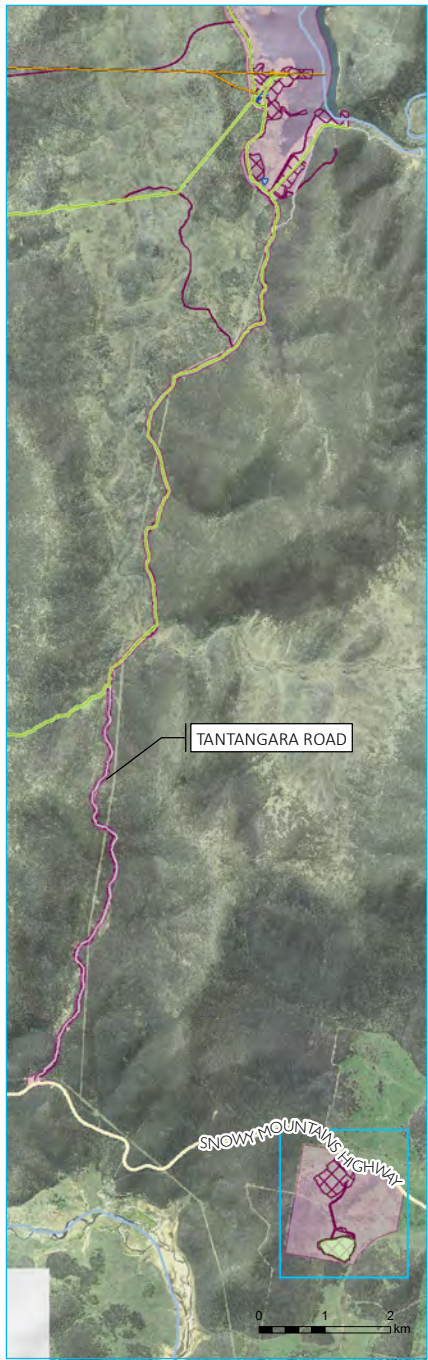
Snowy 2.0
Main Works
Figure 2.12

Source: EMM (2019); Snowy Hydro (2019); DFSI (2017); LPMA (2011)

GDA 1994 MGA Zone 55



Figure 13 - emplacement areas



- KEY**
- Emplacement area
 - Existing environment
 - Main road
 - Local road
 - Watercourse
 - Snowy 2.0 Main Works operational elements
 - Tunnels, portals, intakes, shafts
 - Utilities
 - Exploratory Works disturbance area
 - Main Works indicative disturbance area
 - Construction envelope

The disturbance area is the extent of construction works required to build Snowy 2.0. The disturbance area is an estimation of the area required for construction works based on the current level of project design. Detailed design is still required to be completed, therefore it is expected that there will be some minor amendments to the disturbance area.

Rock Forest emplacement area

Snowy 2.0
Main Works
Figure 2.13

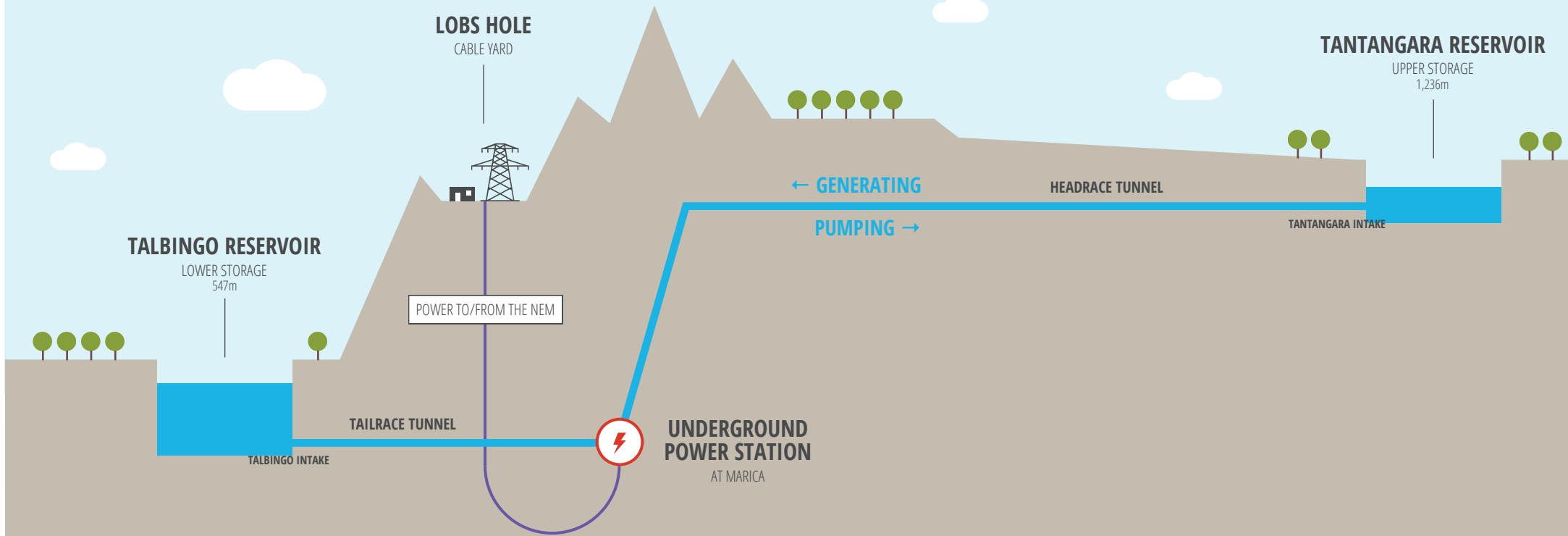
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Source: EMM (2019); Snowy Hydro (2019); DFSI (2017); LPMA (2011)

GDA 1994 MGA Zone 55



Figure 14 - Schematic of generation/
pumping mode



Operation of Snowy 2.0 will involve the transfer of water through a series of newly established power waterway tunnels and the underground power station to provide for energy generation, as well as large scale energy storage that will be available as quick-start electricity generation at critical times of peak demand.

IN GENERATING MODE:

- The intake structure at Tantangara Reservoir allows water to flow into the headrace tunnel
- Water falls via gravity into the surge tank (the surge tank valves/gate are opened)
- Water flows through pressure tunnels and to the turbines in the machine hall, spinning the turbines and generators to create electricity
- Transformers located in the transformer hall of the underground power station convert the electricity to a higher-voltage current, and is then transmitted via cables to supply the NEM
- Water continues through the tailrace tunnel and is released into Talbingo Reservoir via the Talbingo gate shaft and intake structure

IN PUMPING MODE:

- Energy is sourced from the NEM which is transmitted into the Power station via the same electrical infrastructure used in generating mode
- The turbines in the machine hall, spinning in the reverse direction (as pumps), push the water up the inclined tunnel and through the headrace tunnel to Tantangara Reservoir where it can be stored and used again for energy generation when needed
- Water from Talbingo Reservoir is drawn through the Talbingo intake and the tailrace tunnel toward the turbines

Figure 15 - fire severity mapping

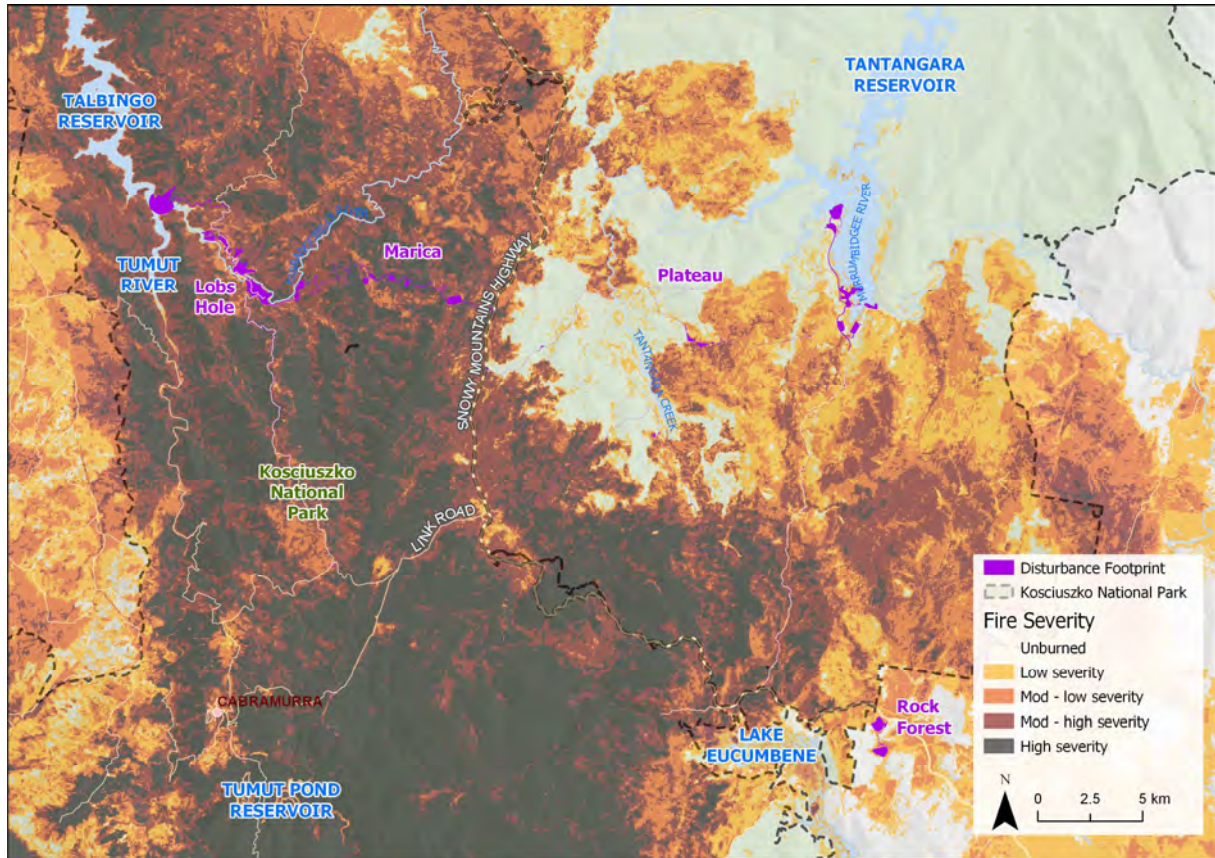
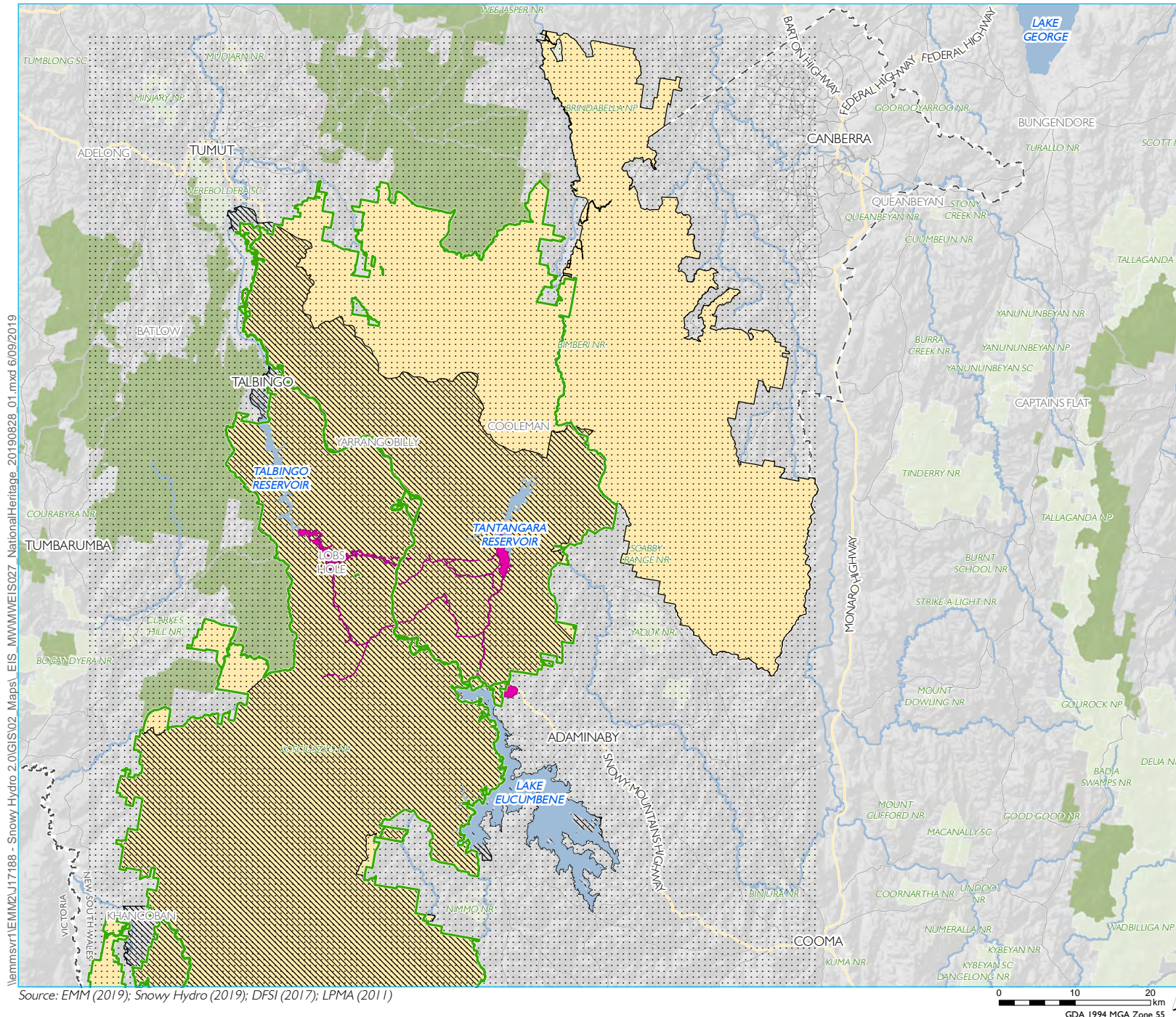


Figure 18 | January 2020 fire severity mapping

Table 9 | Vegetation clearing with credit liability

Figure 17 - National Heritage boundaries



KEY

- Kosciuszko National Park boundary
- Disturbance area*
- EPBC Act matters of national environmental significance: National Heritage List
- Place ID: 105891 - Australian Alps National Parks and Reserves
- Place ID: 105919 - Snowy Mountains Scheme
- Existing environment
- Main road
- Local road
- Watercourse
- Waterbodies
- NPWS reserve
- State forest
- State boundary

Note: the disturbance area is the extent of construction works required to build Snowy 2.0. It has been identified to allow an assessment of impacts for the EIS, and represents a defined maximum extent where construction works will be carried out. The area will be minimised as much as possible during detailed design.

National heritage listing boundaries (AANP and Snowy Mountains Scheme) and KNP boundary

Snowy 2.0
Environmental Impact Statement
Main Works
Figure 6.19

\\lemmsv1\EMM2\U17188 - Snowy Hydro 2.0\GIS\02 Maps\ EIS M\MMWEIS027 NationalHeritage_20190828_01.mxd 6/09/2019

Source: EMM (2019); Snowy Hydro (2019); DFSI (2017); LPMA (2011)

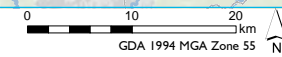
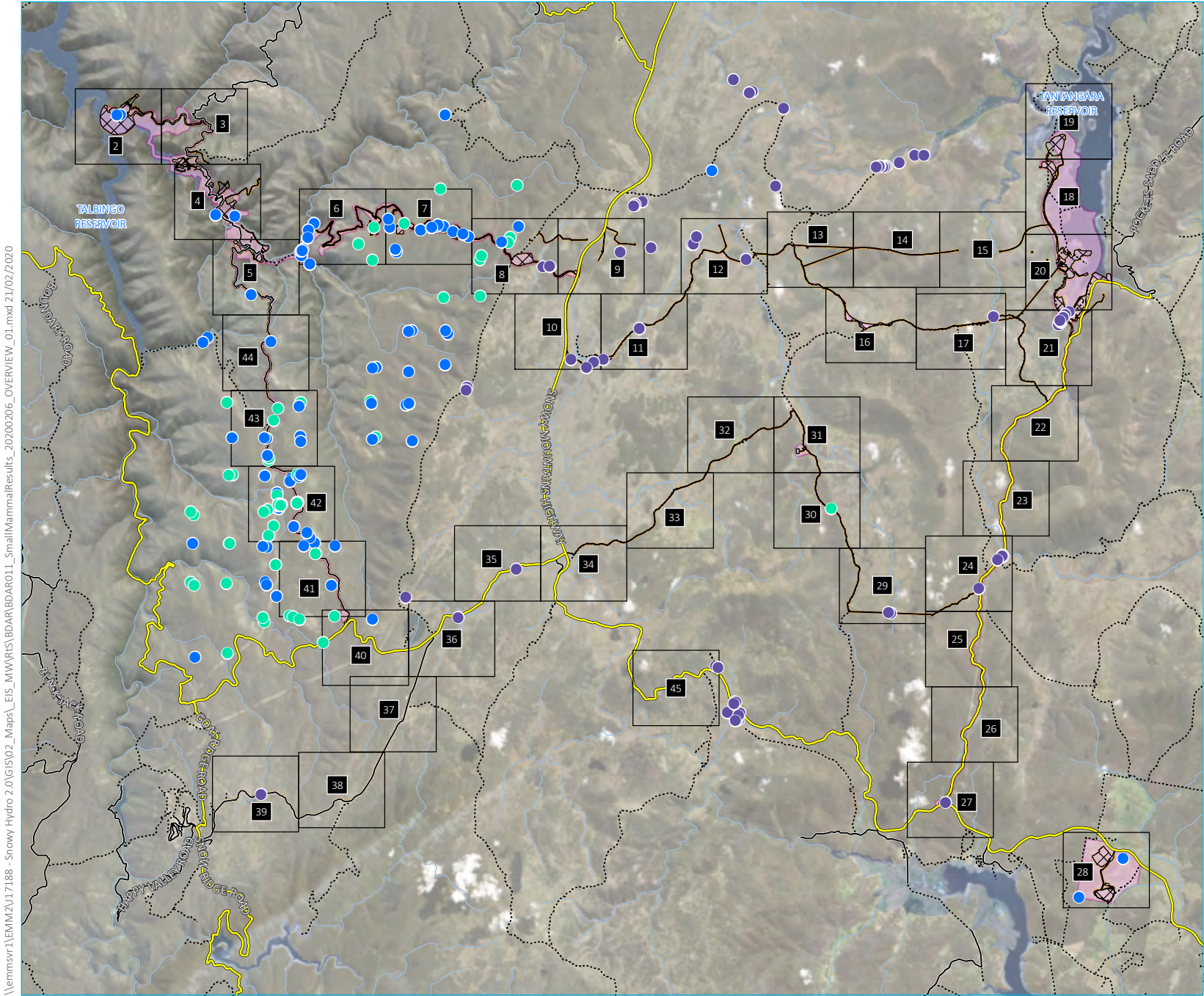


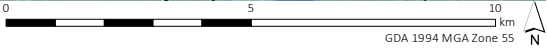
Figure 18 - small mammal survey results



- KEY**
- Watercourse
 - Main road
 - Local road
 - ⋯ Vehicular track
 - Page index
 - ⊗ Disturbance area
 - Indirect disturbance area
 - Construction envelope
- Threatened fauna**
- Broad-toothed Rat
 - Eastern Pygmy-possum
 - Smoky Mouse

\\lemmsvr1\EMM\2\17188 - Snowy Hydro 2.0\GIS\02_Maps\EIS_MM\RS\BDAR\BDAR011_SmallMammalResults_20200206_OVERVIEW_01.mxd 21/02/2020

Source: EMM (2020); Snowy Hydro (2019); PhotoMapping (2018); SMEC (2018); DFSI (2017); GA (2015); LPMA (2011)



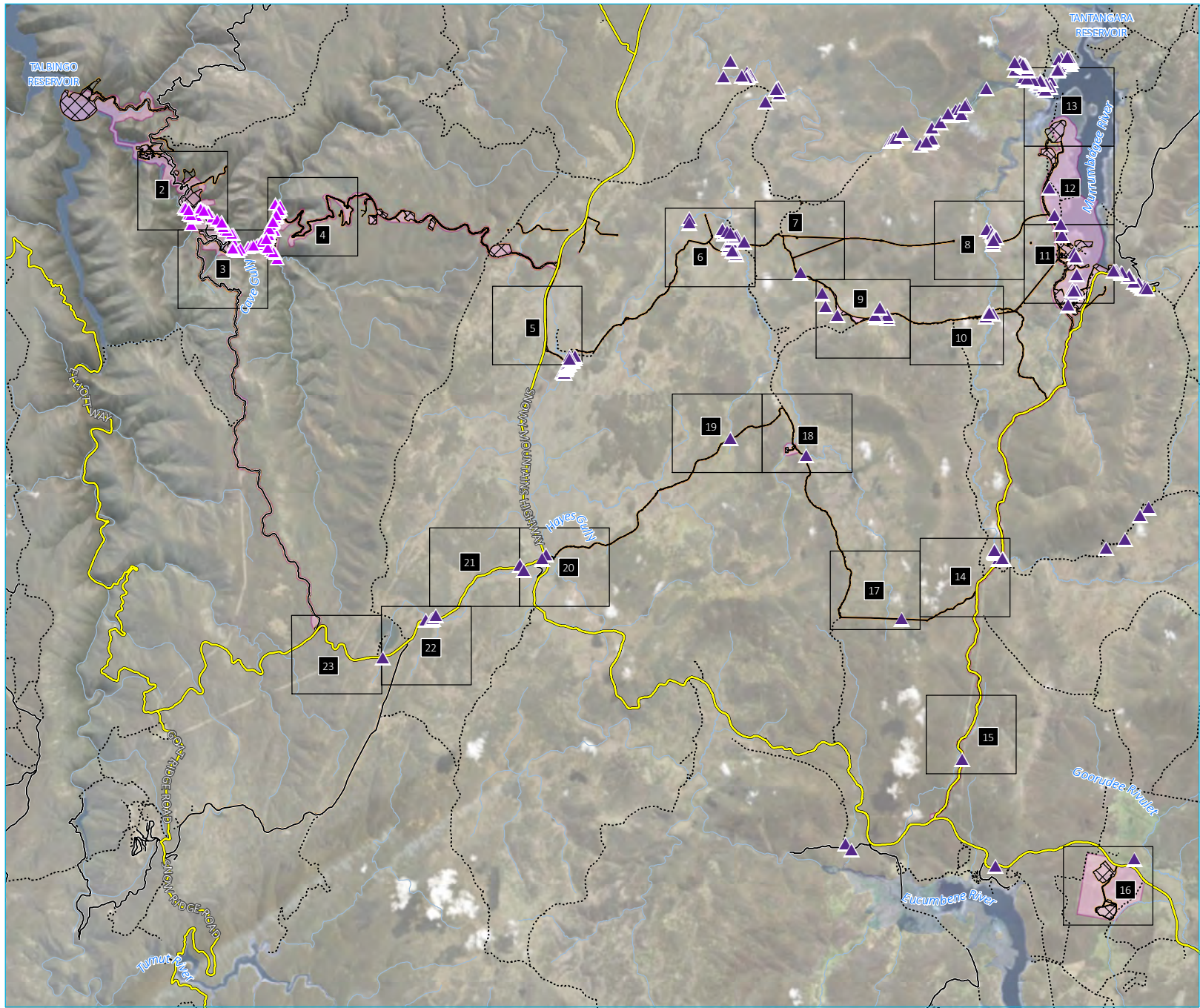
Small terrestrial mammal survey results - page index

Snowy 2.0
Biodiversity Development Assessment Report
Main Works
Figure 5.8.1



Figure 19 - amphibian survey results

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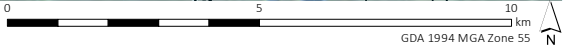


- KEY**
- Watercourse / drainage line
 - Main road
 - Local road
 - Vehicular track
 - Page index
 - ⊗ Disturbance area
 - Indirect disturbance area
 - Construction envelope
- Threatened fauna**
- ▲ Alpine Tree Frog
 - ▲ Booroolong Frog

Amphibian survey results

Snowy 2.0
 Biodiversity Development Assessment Report
 Main Works
 Figure 5.11.1

Source: EMM (2020); Snowy Hydro (2019); PhotoMapping (2018); SMEC (2018); DFSI (2017); GA (2015); LPMA (2011)



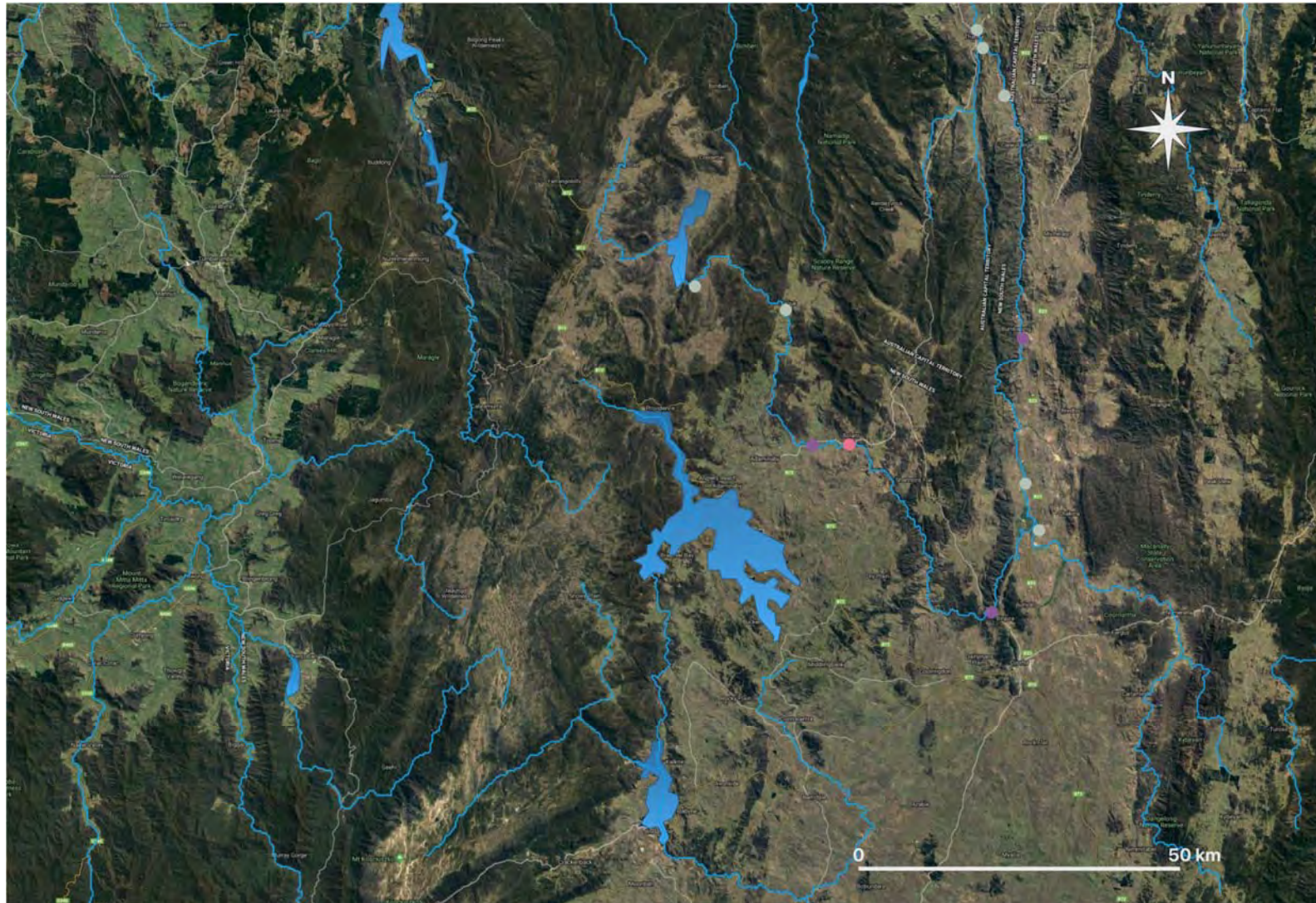
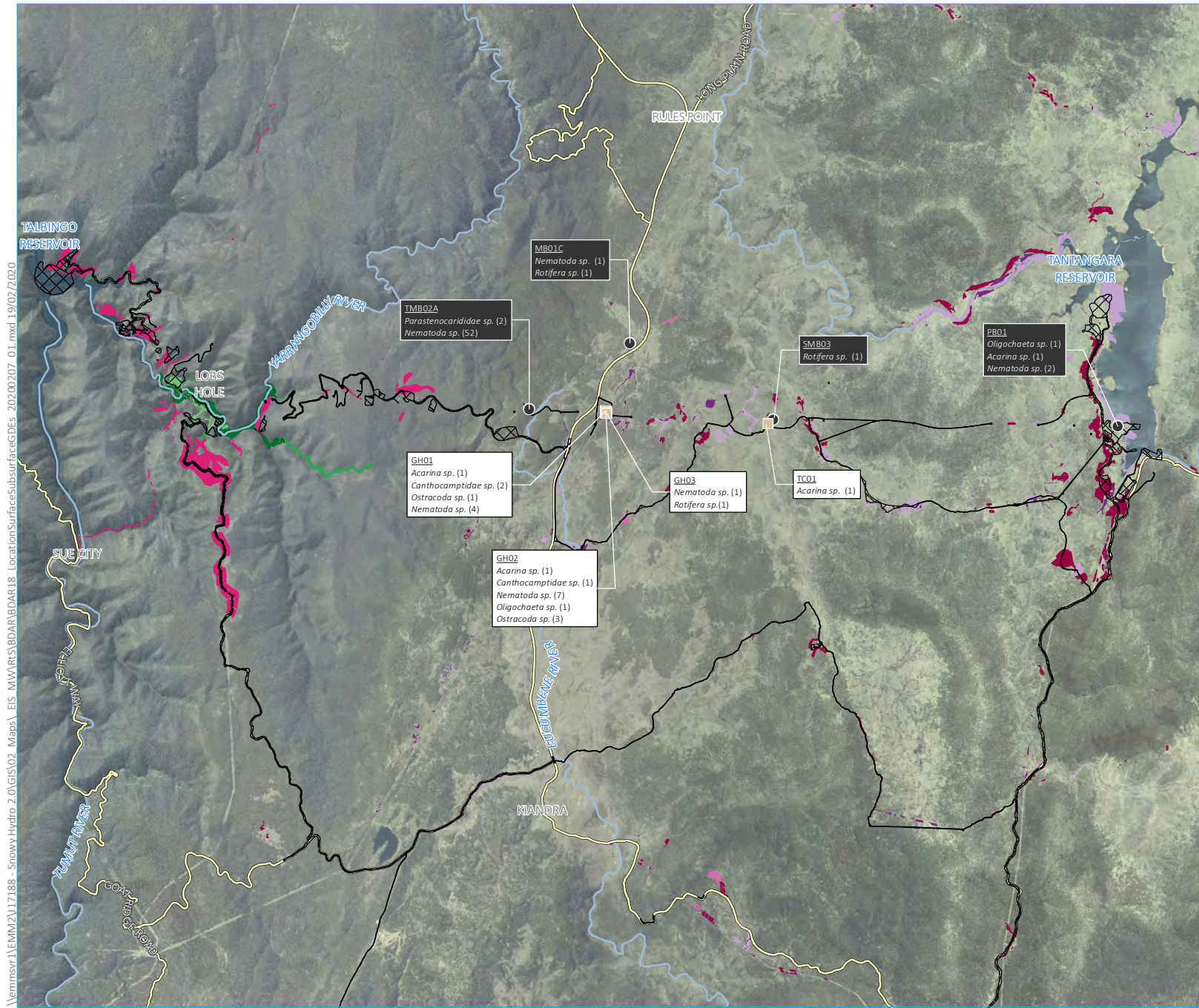


Figure 5-6 Site locations and detections of Macquarie perch DNA from March 2019 (EnviroDNA, 2019b). Purple circles indicate positive results, grey indicate negative results, and pink circles indicate equivocal results

Figure 22 - Alpine Bogs and Fens (PCT 637) mapping



- KEY**
- Watercourse
 - Main road
 - ⊠ Disturbance area
 - Entirely/obligate dependence
 - PCT 637
 - PCT 1225
 - Facultative - opportunistic
 - PCT 303
 - PCT 300
 - PCT 679
 - Facultative - proportional
 - PCT 302
 - PCT 299
 - PCT 285
 - BoreType
 - Alpine bog and fen site
 - Fractured rock aquifer site

Location of surface GDEs and locations where likely and potential stygofauna species were recorded

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Figure 6.3

Source: EMM (2019); Snowy Hydro (2019); DFSI (2017); LPMA (2011)

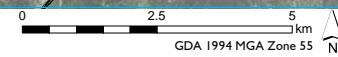
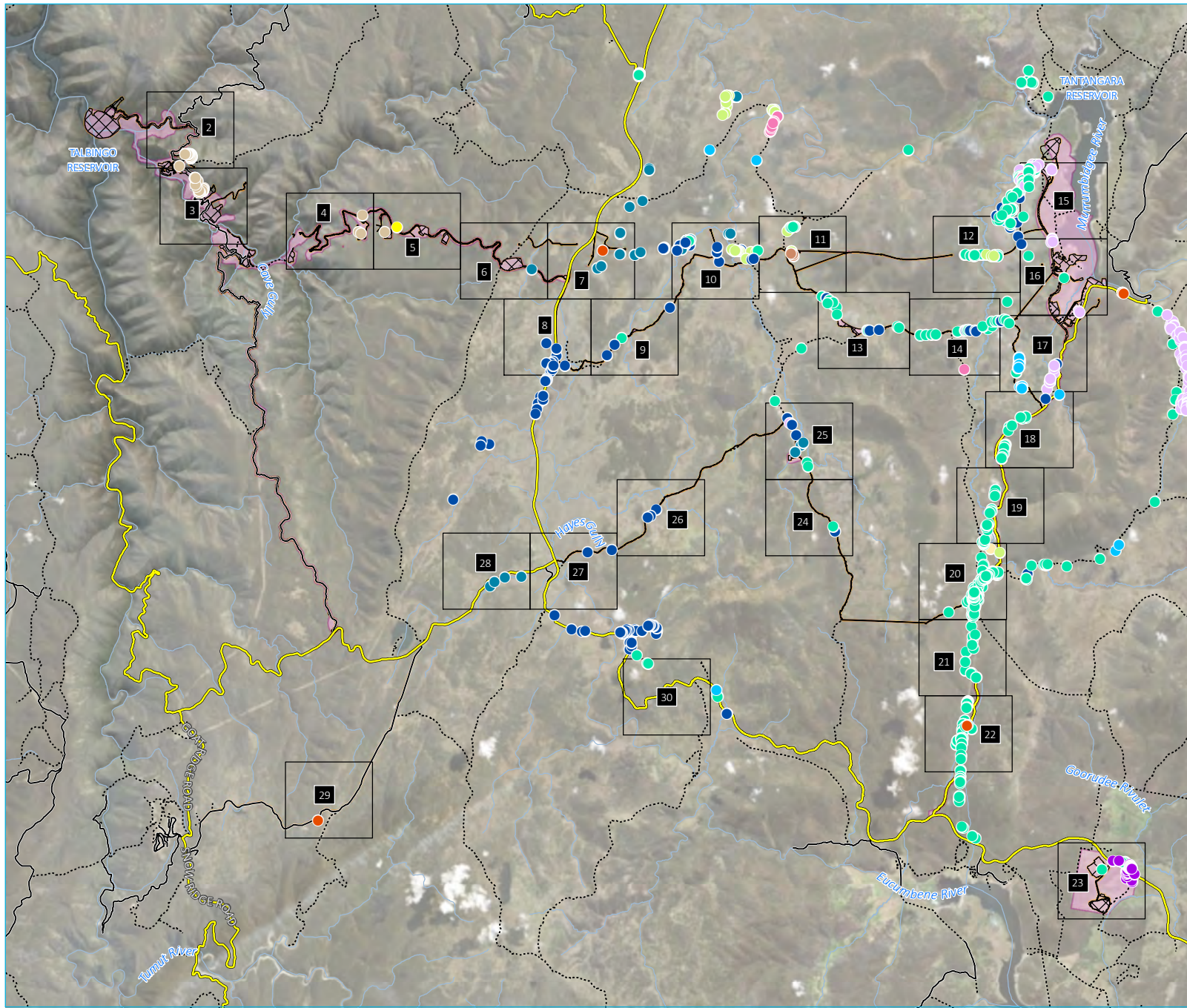


Figure 23 - flora survey results

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- KEY**
- Watercourse
 - Main road
 - Local road
 - Vehicular track
 - Page index
 - ⊠ Disturbance area
 - Indirect disturbance area
 - Construction envelope
- Threatened flora (point)**
- Clover Glycine
 - Hoary Sunray
 - Kiandra Leek Orchid
 - Leafy Anchor Plant
 - Max Mueller's Burr-daisy
 - Mauve Burr-daisy
 - Monaro Golden Daisy
 - Raleigh Sedge
 - Slender Greenhood
 - *Caladenia montana*
 - *Pterostylis alpina*
 - *Prasophyllum innubum*
 - *Thelymitra alpicola*

Flora survey results - page index

Snowy 2.0
Biodiversity Development Assessment Report
Main Works
Figure 5.4.1

Source: EMM (2020); Snowy Hydro (2019); PhotoMapping (2018); SMEC (2018); DFSI (2017); GA (2015); LPMA (2011)

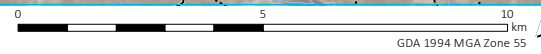
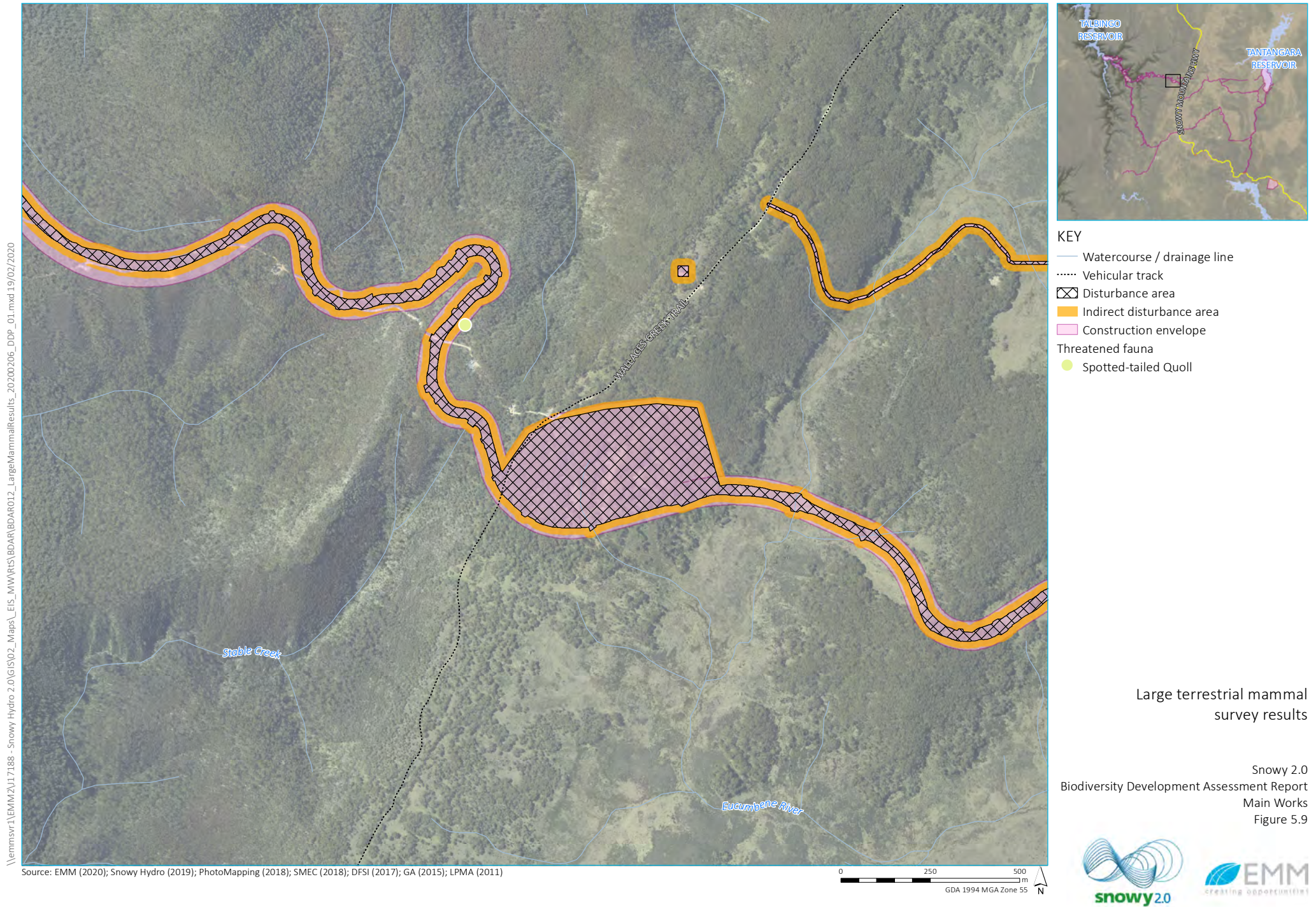
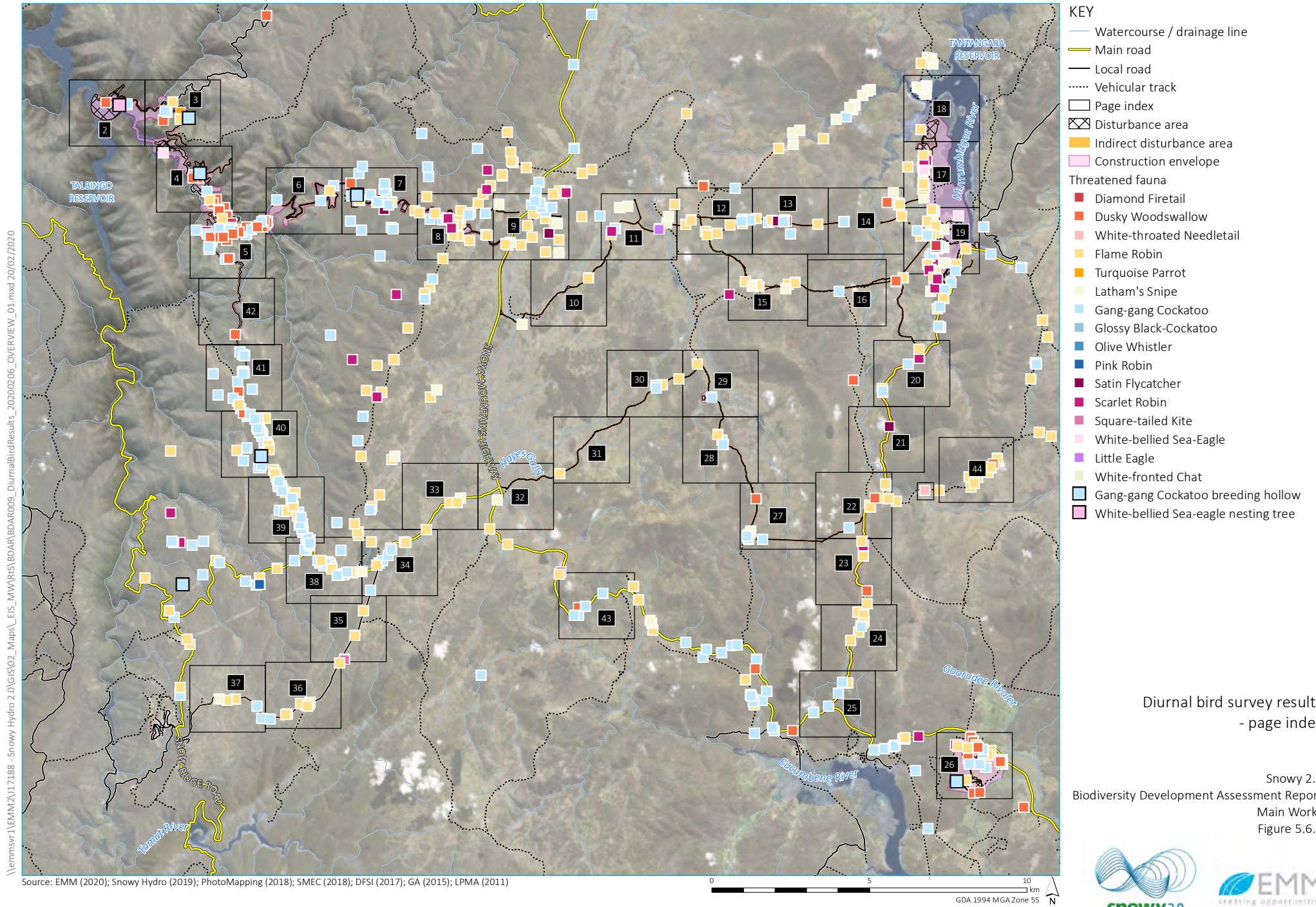


Figure 24 - Spotted-tailed Quoll survey results



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Figure 25 - Bird survey results



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