

Annual Compliance Report 2026

Sassafras Wesley Vale Irrigation Scheme Augmentation  
(SWISA)

EPBC Number: 2023/09666



## Project details

Project name: Sassafra Wesley Vale Irrigation Scheme Augmentation

EPBC Number: 2023/09666

Location: Northwest Tasmania (Sassafra, Harford, Thirlstane, Moriarty, Wesley Vale, Northdown, Pardoe, East Devonport)

## Proponent details

Proponent: Tasmanian Irrigation Pty Ltd

Responsible person: Gordon Williams

ABN: 95 722 799 075

ACN: 133 148 384

## Declaration of accuracy

In making this declaration, I am aware that section 491 of the *Environment Protection and Biodiversity Conservation Act 1999* (Cth) (EPBC Act) makes it an offence in certain circumstances to knowingly provide false or misleading information or documents to specified persons who are known to be performing a duty or carrying out a function under the EPBC Act or the *Environment Protection and Biodiversity Conservation Regulations 2000* (Cth). The offence is punishable on conviction by imprisonment or a fine, or both. I am authorised to bind the approval holder to this declaration and that I have no knowledge of that authorisation being revoked at the time of making this declaration.

Signed: 

Full name: Gordon Williams

Organisation: Tasmanian Irrigation Pty Ltd

Date: 11/09/2026

| Version   | Date      | Author  | Reviewer(s)   | Comments |
|-----------|-----------|---------|---------------|----------|
| Version 1 | 11/9/2026 | DP (TI) | CL/GW/JG (TI) | Final    |



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# Glossary

| Abbreviation                        | Definition                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ACR                                 | Annual Compliance Report                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Agency (formerly Department)        | National Environmental Protection Agency                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| CEMP                                | Construction Environmental Management Plan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| CEP                                 | Construction Environmental Plans                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| CET                                 | Construction Environmental Tables                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| CMEPR                               | Construction and Maintenance Environment Protection Requirements                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| CNBC                                | Central North Burrowing Crayfish                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Construction Corridor (Impact Area) | The Construction Corridor (Impact Area) represents the impact area of construction activities including both permanent impact areas (e.g. buildings, access roads, and other minor infrastructure such as scour valves and property outlets) and temporary impacts to land that will be reinstated post construction (such as the pipeline alignment and temporary laydown areas). The Construction Corridor is nominally a 30m corridor around the pipeline alignment plus any permanent infrastructure and temporary construction impact areas. The Construction Corridor represents the maximum extent of the construction impact area and has been minimised in areas containing natural values to reduce impact. |
| EPBC Act                            | <i>Environment Protection and Biodiversity Conservation Act 1999</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Farm WAP                            | Farm Water Access Plan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| GBPS                                | Great Bend Pump Station                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| GGF                                 | Green and Gold Frog                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| ha                                  | hectare                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| km                                  | kilometre                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| ml                                  | megalitre                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Minister                            | The Australian Government Minister administering the EPBC Act, including any delegate thereof                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| MNES                                | Matters of National Environmental Significance                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| NRZ                                 | Notional Root Zone                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Project                             | Sassafras Wesley Vale Irrigation Scheme Augmentation (EPBC 2023/09666)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| SBPS                                | Sassafras Booster Pump Station                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| SHBT                                | Saggers Hill Balance Tank                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| SWIS                                | Sassafras Wesley Irrigation Scheme                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| SWISA                               | Sassafras Wesley Irrigation Scheme Augmentation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

| Abbreviation     | Definition                                |
|------------------|-------------------------------------------|
| OEMP             | Operational Environmental Management Plan |
| Reporting period | 15 August 2025 to 14 August 2026          |
| TI               | Tasmanian Irrigation Pty Ltd              |
| TPZ              | Tree Protection Zone                      |

# Introduction

## Project Background

The Sassafras Wesley Vale Irrigation Scheme Augmentation Project EPBC 2023/09666 (the Project) is the proposed redevelopment of the existing Sassafras Wesley Vale Irrigation Scheme (SWIS) by Tasmanian Irrigation Pty Ltd (TI). The SWIS currently provides 5,660 megalitres (ML) of water to 99 irrigators located in the north-west of Tasmania in Sassafras, Harford, Thirlstane, Moriarty, Wesley Vale, Northdown, Pardoe, and East Devonport. The Project aims to meet increased demand for irrigation water in the north-west region and to replace existing SWIS assets that are nearing the end of their serviceable life. The Project will increase the capacity of the irrigation scheme to supply an additional 9,200 ML of water (bringing the total capacity to 14,860 ML) and service 132 irrigators.

The construction phase of the Project involves the refurbishment of the existing Great Bend Pump Station (GBPS), and the construction of the Saggars Hill Balance Tank (SHBT), Sassafras Booster Pump Station (SBPS), and approximately 100 kilometres (km) of new pipeline. It also includes the cut-over of all SWIS customers to SWISA.

Irrigation water will be used by irrigators for various purposes, primarily for filling dams or directly irrigating crops. To manage how and where TI water is utilised, and to monitor its environmental impact, each irrigator must have an approved Farm WAP. Farm WAPs guide the sustainable application of water to ensure the long-term viability of land for agricultural production. An Operational Environmental Management Plan (OEMP) has been developed for the Project to mitigate impacts on MNES and guide the site-specific requirements of Farm WAPs during the operational phase. The OEMP applies to the Irrigation District depicted in Figure 2. It is anticipated that the Project will commence operations in November 2027.

A Construction Environmental Management Plan (CEMP) has been implemented during the Reporting period to mitigate impacts on MNES. The Construction Project Area is depicted in Figure 1.

Further information on the Project is provided in Section 3 of both the CEMP and the OEMP (refer to Appendix 1 for schedule of documents and website links).

## Purpose of Report

The purpose of this report is to meet Condition 33 of the EPBC approval 2023/09666 which requires the approval holder to prepare an Annual Compliance Report (ACR) for each ACR period, being the 12-month period following the date of the approval decision.

The Minister approved the Project on 15 August 2025. The Project commenced on 13 January 2026 (date of notification in accordance with Condition 25).

This report is the Project's first ACR and details compliance with the approval notice from 15 August 2025 to 14 August 2026 inclusive (the reporting period).

In accordance with Condition 36 of the approval, the approval holder must publish each compliance report and associated shapefiles on their website within 20 business days following the end of the ACR period. This ACR publish date is 11 September 2026 and notification of the publication sent to the Agency date is 18 September 2026.

The report has been developed in accordance with the EPBC Act *Annual Compliance Report guidelines*.

## Description of Activities During the ACR Reporting Period

Approximately 30 km of the 104 km pipeline was installed during the reporting period. Construction of the access track to the SHBT and earthworks to support SBPS also commenced. The refurbishment of the GBPS commenced in preparation for temporary pumping arrangements to support the 2026/27 SWIS irrigation season.

Specific construction activities during the reporting period included:

- Pipeline works:
  - Substantial completion of pipeline works on the Sassafras line and associated spurs (excluding property outlets);
  - Approximately 80% completion of the pipeline on the Delivery 1 line (DN900 ductile iron pipe), except for chainage (Ch) 0-200 and 600-1050;
  - Commencement of the Trunk 1 line (DN1000 polyethylene pipe);
  - Commencement of the Moriarty 1 loop and associated spurs;
  - Commencement of the Wesley Vale 1 loop and associated spurs; and
  - Commencement of the Latrobe 1 line.
- Pump station works at GBPS:
  - Removal of existing pumps and electrical systems;
  - Installation of new private and public power poles, reclosers, meters, and transformer;
  - Installation of new variable speed drives and main switchboard;
  - Cutting of new penetrations and fitting of doors; and
  - Descaling of rock wall and installation of new catch fence.



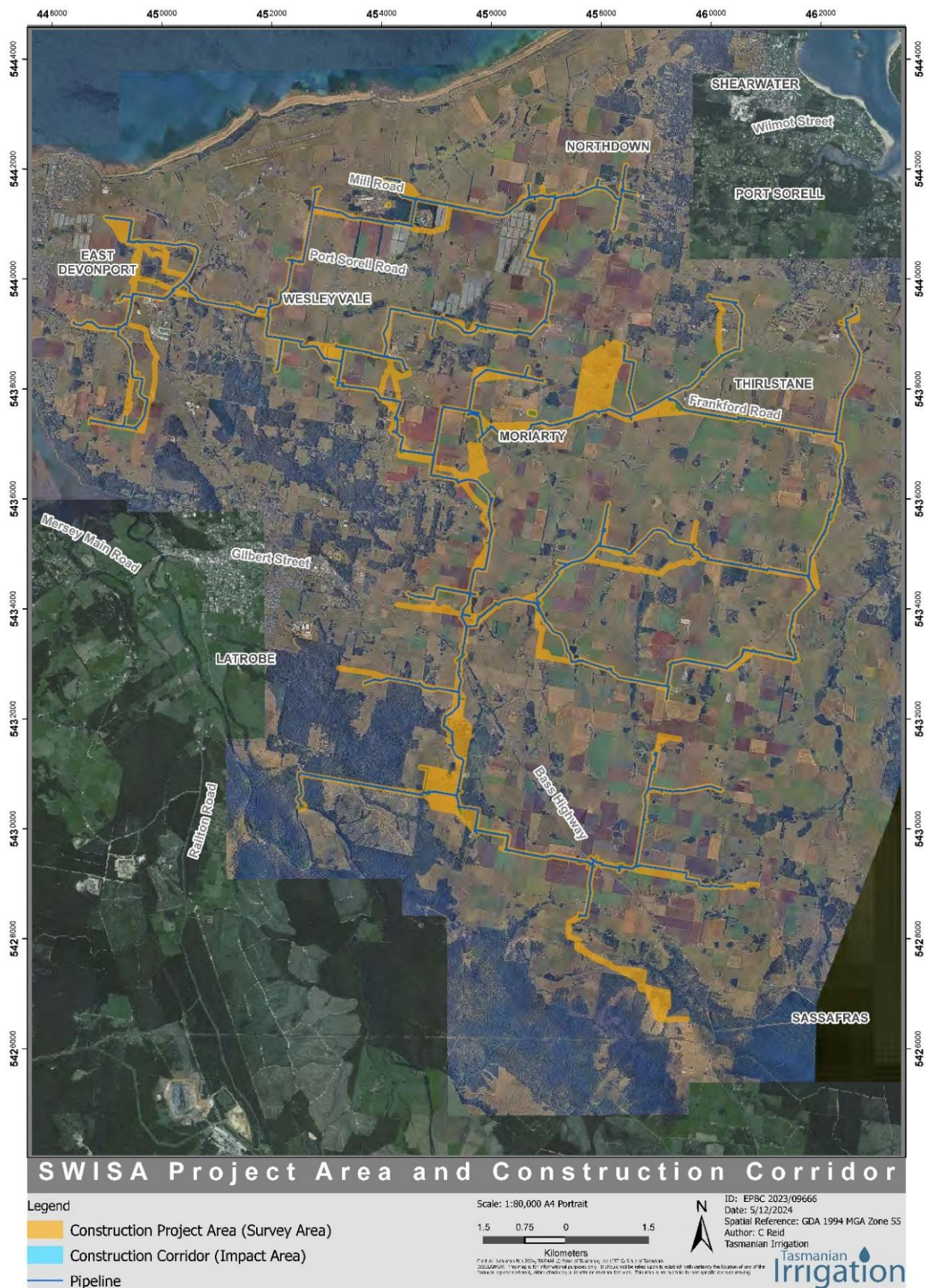


Figure 1: SWISA Construction Project Area



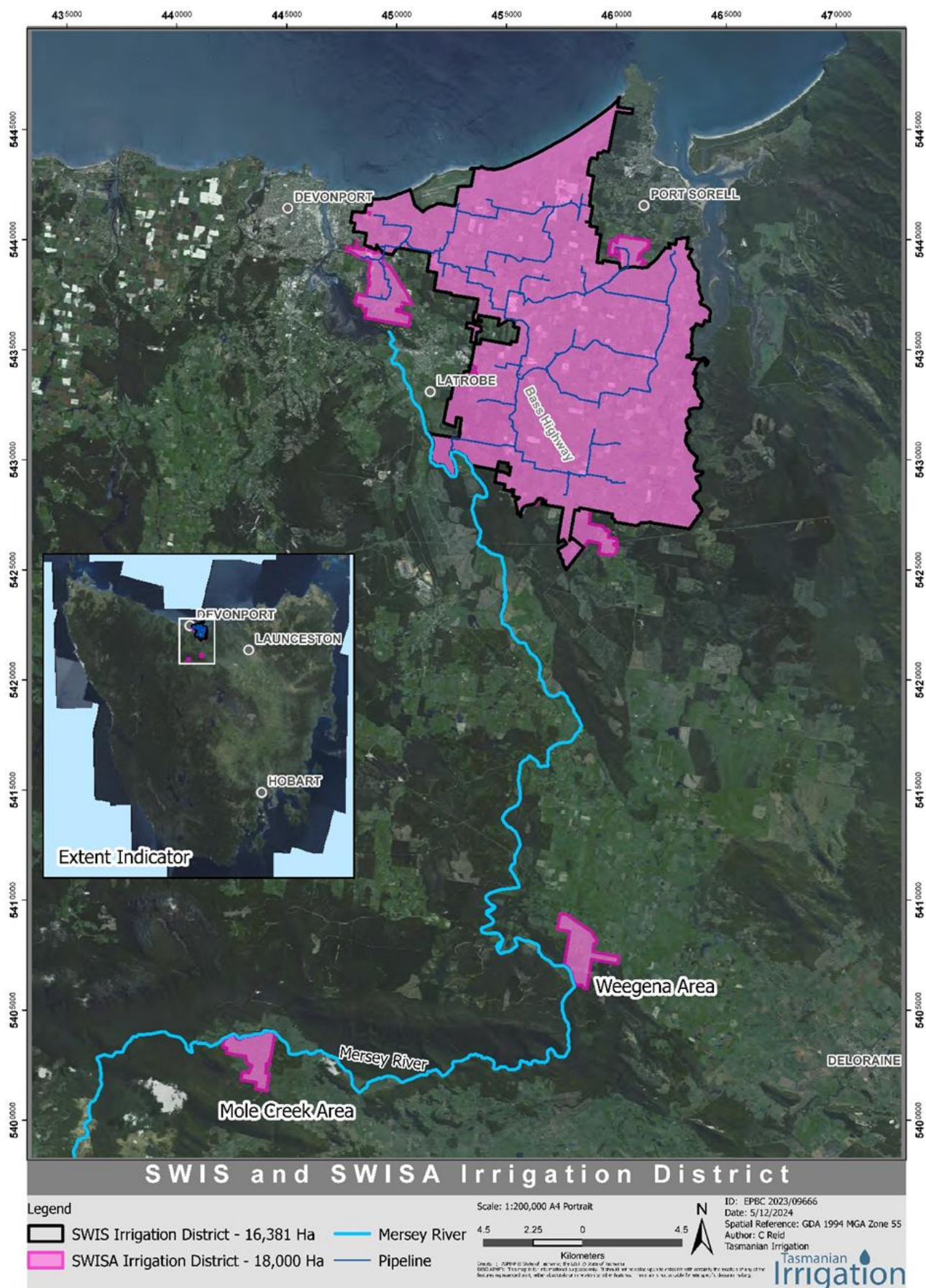


Figure 2: SWISA Irrigation District

# Statement of Compliance

Table 1 outlines how each approval condition for the Project has been addressed during the reporting period.

The designations of compliance in relation to each condition and summary of commitment have been undertaken in accordance with the EPBC Act *Annual Compliance Report guidelines*, and are as follows:

- Compliant - 'Compliance' is achieved when all the requirements of a condition have been met, including the implementation of management plans or other measures required by those conditions.
- Non-compliant - A designation of 'non-compliant' must be given where the requirements of a condition or elements of a condition, including the implementation of management plans and other measures, have not been met.
- Not applicable - A designation of 'not applicable' must be given where the requirements of a condition or elements of a condition fall outside of the scope of the current reporting period. For example, a condition that applies to an activity that has not yet commenced.

A schedule of the plans approved in accordance with EPBC 2023/09666 is provided in Appendix 1.

Environmental compliance controls were actively implemented during the reporting period and clearing remained within all limits specified under Condition 2.

Five reportable environmental incidents were identified during the reporting period. Four involved non-conformances with specific commitments contained within the CEMP and CMEPR and were reported to the Agency in accordance with Conditions 40 and 41. One administrative non-compliance relating to publication of revised management plans on the project website resulted in non-compliance with Condition 22.

Two Green and Gold Frog mortalities were also reported under Condition 40. Investigations concluded that the mortalities were likely, or may reasonably have been, associated with the Action; however, no failure to comply with an approval condition or approved management-plan commitment was identified in relation to those events.

Corrective actions included strengthened approval hold points, environmental verification processes, exclusion-zone controls, contractor training, increased environmental resourcing and improved document publication verification.



Table 1: Compliance table for EPBC approval 2023/09666 (reporting period 15 August 2025 to 14 August 2026).

| Condition No. | Condition                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Compliance Status | Comments/ Evidence                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1             | The approval holder must not:<br>a) Clear outside of the Action area.<br>b) Construct outside of the Action area.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Compliant         | TI maintained GIS planning controls, approved Construction Environmental Plans and pre-clearance processes to verify that clearing and construction remained within the Action area. No clearing or construction outside the Action area occurred during the reporting period. Appendix 2 depicts the mapped cleared areas within the Construction Corridor (Impact Area).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 2             | The approval holder must not clear more than:<br>a) 8.52 hectares (ha) of Tasmanian Devil, Eastern Quoll and Spotted-tail Quoll optimal denning and foraging habitat,<br>b) 2.94 ha of Tasmanian Devil, Eastern Quoll and Spotted-tail Quoll sub-optimal denning and foraging habitat,<br>c) 320.85 ha of Eastern Barred bandicoot habitat,<br>d) 28 Swift Parrot habitat trees,<br>e) 14 Blue winged Parrot habitat trees,<br>f) 3 Tasmanian Masked Owl habitat trees,<br>g) 0.11 ha of Central North Burrowing Crayfish optimal habitat,<br>h) 1.81 ha of Central North Burrowing Crayfish sub-optimal habitat,<br>i) 1.71 ha of Growling Grass Frog dispersal habitat,<br>j) 1.20 ha of Robust Fingers and Tailed spider-orchid potential/buffer habitat. | Compliant         | <p>No habitats or habitat trees were cleared above the limits specified in Condition 2 during the reporting period.</p> <p>Habitat clearing undertaken as part of the Action is summarised in Table 1.2A. Appendix 2 depicts the mapped cleared areas within the Construction Corridor (Impact Area). Several MNES habitat trees identified during the assessment process were also reviewed during the reporting period. These comprise:</p> <ul style="list-style-type: none"> <li>• habitat trees removed by a third party before commencement of the Action;</li> <li>• habitat trees retained and protected during construction;</li> <li>• habitat trees affected by a Tree Protection Zone (TPZ) incident but retained; and</li> <li>• habitat trees lost due to natural causes unrelated to the Action.</li> </ul> <p>For transparency, these trees are summarised separately in Table 1.2B. Only habitat trees cleared as part of the approved Action count toward the Condition 2 clearing limits.</p> |

Table 1.2A. Habitat clearing undertaken as part of the Action during the reporting period

| Habitat type                                                                                   | Approved clearing limit | Cleared during reporting period | Cumulative cleared to date | Remaining available under approval |
|------------------------------------------------------------------------------------------------|-------------------------|---------------------------------|----------------------------|------------------------------------|
| Tasmanian Devil, Eastern Quoll and Spotted-tail Quoll optimal denning and foraging habitat     | 8.52 ha                 | 2.05 ha                         | 2.05 ha                    | 6.47 ha                            |
| Tasmanian Devil, Eastern Quoll and Spotted-tail Quoll sub-optimal denning and foraging habitat | 2.94 ha                 | 0.53 ha                         | 0.53 ha                    | 2.41 ha                            |
| Eastern Barred Bandicoot habitat                                                               | 320.85 ha               | 89.85 ha                        | 89.85 ha                   | 231.00 ha                          |
| Swift Parrot habitat trees                                                                     | 28 trees                | 2 trees*                        | 2 trees*                   | 26 trees                           |
| Blue-winged Parrot habitat trees                                                               | 14 trees                | 2 trees*                        | 2 trees*                   | 12 trees                           |
| Tasmanian Masked Owl habitat trees                                                             | 3 trees                 | 2 trees*                        | 2 trees*                   | 1 tree                             |
| Central North Burrowing Crayfish optimal habitat                                               | 0.11 ha                 | 0.03 ha                         | 0.03 ha                    | 0.08 ha                            |

| Condition No. | Condition | Compliance Status | Comments/ Evidence |
|---------------|-----------|-------------------|--------------------|
|---------------|-----------|-------------------|--------------------|

|                                                                  |         |         |         |         |
|------------------------------------------------------------------|---------|---------|---------|---------|
| Central North Burrowing Crayfish sub-optimal habitat             | 1.81 ha | 0.26 ha | 0.26 ha | 1.55 ha |
| Growling Grass Frog dispersal habitat                            | 1.71 ha | 0.10 ha | 0.10 ha | 1.61 ha |
| Robust Fingers-and-tailed Spider-orchid potential/buffer habitat | 1.20 ha | 0.21 ha | 0.21 ha | 0.99 ha |

\* Habitat trees TFHpt111/303 and TFHpt253 were approved for removal under the approval notice but were identified as having been removed by a third party before commencement of the Action. These trees have been included in the habitat clearing totals to maintain a conservative accounting of habitat loss within the Project area.

**Table 1.2B. Status of MNES habitat trees reviewed during the reporting period**

| Tree ID             | MNES values                                                            | Status at commencement of Action          | Event during reporting period                                                                                   | Attributable to Action | Counted against Condition 2 |
|---------------------|------------------------------------------------------------------------|-------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------|-----------------------------|
| TFHpt111 / TFHpt303 | Swift Parrot, Blue-winged Parrot, Tasmanian Masked Owl habitat tree    | Removed before commencement of the Action | Review of satellite imagery confirmed tree removal occurred between 7 February 2024 and 13 December 2024        | No                     | Yes*                        |
| TFHpt253            | Swift Parrot, Blue-winged Parrot, Tasmanian Masked Owl habitat tree    | Removed before commencement of the Action | Review of satellite imagery confirmed tree removal occurred between 7 February 2024 and 13 December 2024        | No                     | Yes*                        |
| TFHpt160            | Swift Parrot and Blue-winged Parrot habitat tree                       | Present at commencement                   | Soil stockpiled within TPZ. Arborist assessment confirmed structural root zone was not impacted. Tree retained. | Yes                    | No                          |
| TFHpt243/244        | Swift Parrot, Blue-winged Parrot and Tasmanian Masked Owl habitat tree | Present at commencement                   | Retained as a reduced-height habitat stag, maintaining habitat values.                                          | Yes                    | No                          |
| TFHpt130 / TFHpt014 | Swift Parrot, Blue-winged Parrot and Tasmanian Masked Owl habitat tree | Present at commencement                   | Tree failed during a weather event. Habitat values lost.                                                        | No                     | No                          |
| TFHpt142 / TFHpt073 | Swift Parrot, Blue-winged Parrot and Tasmanian Masked Owl habitat tree | Present at commencement                   | Tree fell during a weather event. Habitat values lost.                                                          | No                     | No                          |
| TFHpt143            | Swift Parrot and Blue-winged Parrot habitat tree                       | Present at commencement                   | Tree fell during a weather event. Habitat values lost.                                                          | No                     | No                          |

\* These trees were not removed by TI and were not associated with the Action. However, because they were approved habitat trees within the Project area, they have been conservatively included in the habitat tree clearing totals reported above.

| Condition No. | Condition                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Compliance Status | Comments/ Evidence                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3             | <p>To avoid and mitigate impacts to protected matters, the approval holder must not harm more than:</p> <p>a) 20% of the Tree Protection Zone of up to 35 potential habitat trees; and</p> <p>b) 10% of the Tree Protection Zone of any living tree which is not identified in Table 1, and which is determined by a suitably qualified ecologist as suitable for foraging or nesting for the Swift Parrot, Tasmanian masked Owl, or Blue winged Parrot.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Compliant         | <p>During the reporting period, TI identified additional MNES habitat and foraging trees within the original Construction Project Area (Survey Area) that were not included in Attachment C/Table 1 of the approval notice. These trees were identified during pre-clearance surveys undertaken by TI's project ecologists and arborist and are summarised in Table 4 of this report.</p> <p>TI notified the Agency of these additional habitat and foraging trees in accordance with Condition 5. All newly identified trees were incorporated into project planning controls and avoided through construction corridor refinements, minor realignments and exclusion zone controls. No newly identified habitat or foraging tree had more than 10% of its Tree Protection Zone (TPZ) impacted.</p> <p>During the reporting period, soil was temporarily stockpiled within the TPZ of habitat tree TFHPT160. Following assessment by a suitably qualified arborist, the tree was retained and the structural root zone was confirmed to be unaffected. The arborist determined that no measurable impact had occurred to the tree and that no loss of habitat values had resulted from the incident. Accordingly, the full Condition 3 threshold remained available, and no TPZ impact has been counted against the allowable limits specified under Condition 3. Further details of this event are provided in Table 2.</p> <p>Based on arboriculture assessments, ecological inspections and construction records, no habitat tree exceeded the allowable TPZ impact limits specified in Condition 3 during the reporting period.</p> |
| 4             | To avoid and mitigate harm to protected matters, the approval holder must not clear or fell any stag within the Action area, unless there is an imminent or high likelihood of risk to human safety.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Compliant         | No stag (stag means any standing tree, dead or alive, which is determined by a suitably qualified ecologist to provide potential habitat for any protected matter) was cleared or felled within the Construction Project Area.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 5             | <p>If the approval holder detects the presence, where likely to be affected by the Action, of any protected matter or the habitat of any protected matter not previously reported to the department as part of the referral of this Action or in accordance with this condition, the approval holder must:</p> <p>a) notify the department in writing of the presence and likely extent of any protected matter or the habitat of any protected matter not previously reported to the department within 10 business days of detecting the presence of any protected matter or the habitat of any protected matter not previously reported to the department, and</p> <p>b) not clear any area where the protected matter or the habitat of the protected matter is located unless:</p> <p>i) conditions 1 and 2 provide for the clearing of that protected matter or habitat of that protected matter, and</p> <p>ii) clearing does not exceed the limits specified in conditions 1 and 2 for that protected matter or habitat of that protected matter.</p> | Compliant         | <p>TI notified the Agency of additional protected matters and protected matter habitat identified during the reporting period in accordance with Condition 5. Newly identified records were incorporated into project GIS systems, construction planning controls and relevant CMEPR requirements. No clearing exceeded the limits specified in Conditions 1 or 2.</p> <p>A summary of notifications made during the reporting period is provided in Table 1.5.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

| Condition No. | Condition | Compliance Status | Comments/ Evidence |
|---------------|-----------|-------------------|--------------------|
|---------------|-----------|-------------------|--------------------|

**Table 1.5. Notifications made in accordance with Condition 5**

| Date notified | Protected matter / habitat identified                                         | Location                                                                                                                    | Management response                                                                                                            | Outcome                                          |
|---------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|
| 11 Dec 2025   | Additional Tasmanian Wedge-tailed Eagle nest                                  | 450756.5E, 5439463.4N                                                                                                       | Managed under existing CMEPR 1A controls, including construction scheduling outside constraint periods.                        | No impacts identified.                           |
| 29 Apr 2026   | Additional burrowing crayfish chimneys (indeterminate <i>Engaeus</i> species) | SHBT area                                                                                                                   | Managed through existing CMEPR 1B controls and avoidance measures.                                                             | No impacts identified.                           |
| 13 May 2026   | Additional burrowing crayfish chimneys (indeterminate <i>Engaeus</i> species) | SHBT Access Road, Trunk 1, Moriarty 1 and Sassafras 1                                                                       | Managed through avoidance, realignment, directional drilling and, where required, ecologist-supervised salvage and relocation. | No impacts outside approved limits.              |
| 6 Jul 2026    | Additional burrowing crayfish chimneys (indeterminate <i>Engaeus</i> species) | Multiple locations across Moriarty 1, Wesley Vale 1, Wesley Vale B, Latrobe 1, Delivery 1, Trunk 1 and Sassafras alignments | Managed through existing CMEPR 1B controls including avoidance, directional drilling and salvage/relocation where required.    | No impacts outside approved limits.              |
| 9 Jul 2026    | Australasian Bittern ( <i>Botaurus poiciloptilus</i> ) observation            | Farm dams adjacent to SWISA Construction Corridor                                                                           | Observation incorporated into project controls. Additional mitigation measures developed through CMEPR 1J.                     | No impacts identified.                           |
| 9 Jul 2026    | Additional MNES habitat and foraging trees                                    | Original Survey Area                                                                                                        | Protected through avoidance, construction realignment and exclusion-zone controls.                                             | No harm to identified habitat or foraging trees. |

|   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |           |                                                                                                                                                                                                                                                                                                                                                               |
|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6 | To prevent harm to protected matters during construction works, the approval holder must, prior to the commencement of any construction works, prepare an Erosion and Sediment Control Plan (ESCP) in accordance with the recommendations contained in Erosion and Control Plan (ESCP) in accordance with the recommendations contained in EPR 4.1 of the Construction and Maintenance Environmental Protection Requirements (CMEPR), and mitigation measures outlined in EPR 4.3 to 4.17 of the CMEPR. The approval holder must commence implementing the ESCP no later than the commencement of the Action and continue implementing the ESCP for all construction works until the completion of all construction. | Compliant | An Erosion and Sediment Control Plan was prepared before commencement of any construction works and is published on the TI website: <a href="#">Erosion-and-Sediment-Control-Plan-9-Jan-2026.pdf</a> This plan is currently being implemented for all construction works. No non compliances with this plan have been identified during the reporting period. |
| 7 | To prevent harm to protected matters, the approval holder must, prior to the commencement of the Action, prepare a Weed and Hygiene Management Plan (WHMP) in accordance with recommendations contained in Weed and Disease Planning and Hygiene Guidelines, Keeping it clean, and Hygiene protocols for the                                                                                                                                                                                                                                                                                                                                                                                                         | Compliant | A Weed and Hygiene Management Plan was prepared before commencement of any construction works and is published on the TI website: <a href="#">Weed-and-Hygiene-Management-Plan-9-Jan-2026.pdf</a> This plan is currently being implemented for all construction works. No non compliances with this plan have been identified during the reporting period.    |

| Condition No. | Condition                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Compliance Status | Comments/ Evidence                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
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|               | control of diseases in Australian frogs. The WHMP must be developed and implemented in accordance with EPR 1B.11 and EPR 2 of the CMEPR. The approval holder must commence implementing the WHMP no later than the commencement of the Action and continue implementing the WHMP until the completion of the Action.                                                                                                                                         |                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 8             | To prevent harm to Australian Grayling during construction works, the approval holder must, prior to the commencement of any construction works, prepare a Water Quality Management Plan (WQMP). The approval holder must commence implementing the WQMP no later than the commencement of the Action and continue implementing the WQMP for all construction works until the completion of all construction.                                                | Compliant         | <p>A Water Quality Management Plan (WQMP) was prepared before commencement of construction works and is published on the TI website: <a href="#">Water-Quality-Monitoring-Plan-Version-1.pdf</a>. The WQMP has been implemented throughout the reporting period, including the completion of water quality monitoring in accordance with the approved monitoring program.</p> <p>An incident involving the discharge of concrete washout water occurred during the reporting period and is described in Table 2. The incident related to non-compliance with specific CMEPR requirements governing concrete management and environmental protection controls. It did not result from a failure to prepare or implement the WQMP, and water quality monitoring and response requirements under the WQMP continued to be implemented throughout the reporting period.</p> <p>Accordingly, Condition 8 is considered compliant.</p> |
| 9             | The approval holder must conduct and implement water quality monitoring as set out in EPR 4.2 of the CMEPR.                                                                                                                                                                                                                                                                                                                                                  | Compliant         | Water quality monitoring data for the reporting period is described in Appendix 3.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 10            | If the background turbidity level immediately upstream of the construction works area, measured as set out in EPR 4.2 of the CMEPR, is at or below the specified seasonal turbidity value, as set out in the relevant Default Guideline Values (rDGV), the approval holder must ensure that construction works are carried out so that the turbidity value in any natural surface watercourse downstream of the construction works does not exceed the rDGV. | Compliant         | Water quality monitoring has occurred in accordance with the approved WQMP. No breaches of the relevant rDGV or background turbidity (as appropriate) were recorded because of construction works.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 11            | If a background turbidity level immediately upstream of a construction works area, measured as set out in EPR 4.2 of the CMEPR, exceeds the rDGV, the approval holder must ensure that construction works do not cause turbidity levels to increase above the measured background turbidity level.                                                                                                                                                           | Compliant         | Monitoring results are provided in Appendix 3. No construction-attributable exceedance of the applicable downstream turbidity criterion was identified during the reporting period.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 12            | If the turbidity value in any natural surface watercourse downstream of construction works exceeds the rDGV, the approval holder must:<br>a) ensure that construction works cease immediately.<br>b) not resume any construction works that may contribute to turbidity until the downstream turbidity level is below the rDGV or background turbidity level.                                                                                                | Compliant         | As indicated in the water quality monitoring data described in Appendix 3, only two instances of increased downstream turbidity occurred during construction works. These were investigated as per the WQMP, and the increased sedimentation was deemed to be due to the rainfall on a recently ploughed field between the upstream and downstream monitoring locations rather than associated with the Action.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |



| Condition No. | Condition                                                                                                                                                                                                                                                                                                                                                              | Compliance Status | Comments/ Evidence                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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| 13            | To avoid and mitigate harm as a result of the Action on protected matters, the approval holder must commence implementing the Construction Environmental Management Plan (CEMP) no later than the commencement of the Action and continue to implement the CEMP for all construction works until the completion of all construction.                                   | Compliant         | <p>The CEMP was implemented for all construction works throughout the reporting period. Implementation included environmental planning, pre-clearance processes, environmental inspections, incident management, auditing, corrective actions and environmental reporting.</p> <p>In accordance with the CEMP Table 11-1, TI completed an internal CEMP audit within three months of commencement of the Action. The audit identified two non-conformances associated with incidents previously reported under the project incident management framework and several opportunities for improvement. Corrective actions were implemented and tracked to completion.</p> <p>The Contractor also undertook internal environmental audits during February and May 2026. No additional non-conformances were identified through these audits, although a number of opportunities for continual improvement were identified and incorporated into project environmental management processes.</p> <p>Four non-compliances with specific requirements of the CMEPR occurred during the reporting period. These events are reported under Condition 14 and detailed in Table 2. The identification, investigation and management of these events occurred in accordance with the CEMP.</p> <p>NB: TI has identified an inconsistency within the CEMP Tables 6-1 and 11-1 regarding the timing and frequency of internal CEMP audits. This will be rectified in a future RAMP.</p> |
| 14            | To avoid and mitigate harm as a result of the Action on protected matters, the approval holder must commence implementing the Construction and Maintenance Environment Protection Requirements (CMEPR) no later than the commencement of the Action and continue to implement the CMEPR for all construction and maintenance works until the completion of the Action. | Compliant         | <p>The CMEPR was implemented throughout the reporting period and applied to all construction works undertaken as part of the Action. Implementation included pre-clearance surveys, exclusion zones, ecological supervision, environmental inspections, incident management, auditing and corrective action processes.</p> <p>Four incidents occurred during the reporting period where specific CMEPR requirements were not complied with. These incidents were identified through the project's environmental management framework, investigated, reported to the Agency where required, and corrective actions implemented.</p> <p>These incidents related to:</p> <ol style="list-style-type: none"> <li>1. Commencement of clearing within 20 m of mapped potential Central North Burrowing Crayfish habitat before completion of the required survey.</li> <li>2. Stockpiling of soil within a Tree Protection Zone.</li> <li>3. Commencement of construction within 100 m of mapped potential Green and Gold Frog habitat before completion of the required survey and ecological supervision requirements.</li> <li>4. Discharge of concrete washout water during works at Great Bend Pump Station.</li> </ol>                                                                                                                                                                                                                                                    |

| Condition No. | Condition                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Compliance Status | Comments/ Evidence                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
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|               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                   | <p>No protected matter impacts occurred outside the limits authorised under the approval because of these incidents. Corrective actions were implemented following each event. Further details are provided in Table 2.</p> <p>Notwithstanding these incidents, the CMEPR remained in effect and continued to be implemented across the project throughout the reporting period.</p>                                                                                                                                                                                                                                                                             |
| 15            | To avoid and mitigate harm as a result of the Action on protected matters, the approval holder must implement the Operational Environmental Management Plan (OEMP) no later than the commencement of irrigation operations and continue to implement the OEMP for all activities relating to irrigation operations and whenever undertaking any maintenance, until the completion of the Action.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Compliant         | <p>Australian Grayling baseline water quality monitoring was an action of the OEMP required to be implemented before operations commence. The following tasks commenced during the reporting period:</p> <ul style="list-style-type: none"> <li>• Water quality monitoring commenced in March 2026.</li> <li>• Temperature loggers were deployed in April 2025.</li> </ul>                                                                                                                                                                                                                                                                                       |
| 16            | To avoid and mitigate harm to protected matters as a result of irrigation operations, the approval holder must, at least until the expiry date of this approval, ensure that a Farm Water Access Plan is implemented for each property in the irrigation district which receives water from the Action. Each Farm Water Access Plan must contain the measures outlined in the OEMP to avoid and mitigate harm to protected matters. The approval holder must ensure that no property receives water as a result of the Action unless the approval holder is satisfied that the Farm Water Access Plan for that property will avoid and mitigate harm to protected matters as a result of irrigation operations and that the Farm Water Access Plan for that property will be implemented.                                                                                           | Not applicable    | No property received irrigation water from the Action during the reporting period. TI incorporated SWISA biodiversity requirements into the Farm WAP Framework and commenced preparatory work for Farm WAP implementation ahead of irrigation operations.                                                                                                                                                                                                                                                                                                                                                                                                        |
| 17            | To avoid and mitigate harm as a result of irrigation operations on protected matters, the approval holder must, at least until the expiry date of this approval, inform any applicant to receive water from the Action of the requirements of the EPBC Act on a person proposing to take an action that is likely to have a significant impact on a matter protected under Part 3 of the EPBC Act.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Not applicable    | No property received irrigation water from the Action during the reporting period. TI incorporated SWISA biodiversity requirements into the Farm WAP Framework and commenced preparatory work for Farm WAP implementation ahead of irrigation operations.                                                                                                                                                                                                                                                                                                                                                                                                        |
| 18            | <p>The approval holder may choose to revise a plan required to be implemented under conditions 13, 14, and 15 without submitting it for approval under section 143A of the EPBC Act, if:</p> <p>a) the taking of the Action in accordance with the revised plan would be consistent with the approved Action,</p> <p>b) the taking of the Action in accordance with the revised plan would be consistent with the conditions attached to this approval,</p> <p>c) the taking of the Action in accordance with the revised plan would not be likely to have a new or increased impact, and</p> <p>d) the approval holder notifies the department electronically that it has prepared a revised version of the plan (the 'revised plan'). In notifying the department, the approval holder must specify each condition which references the plan and provide the department with:</p> | Compliant         | <p>TI revised the following plans during the reporting period in accordance with Condition 18:</p> <ul style="list-style-type: none"> <li>• SWISA Construction Environmental Management Plan Version 06 dated 30 April 2026; and</li> <li>• SWISA Construction and Maintenance Environment Protection Requirements Version 06 dated 30 April 2026.</li> </ul> <p>The revised plans were submitted to the Agency on 30 April 2026 together with the supporting information required by Condition 18(d), including tracked-change versions, a revision summary, a declaration regarding new or increased impacts and the proposed implementation arrangements.</p> |

| Condition No. | Condition                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Compliance Status | Comments/ Evidence                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
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|               | <p>i) an electronic copy of the revised plan,</p> <p>ii) an electronic copy of the revised plan marked up with track changes to show the differences between the plan and the revised plan,</p> <p>iii) a comprehensive explanation of all differences between the plan and the revised plan,</p> <p>iv) a declaration that the approval holder has read and understands the Guidance on 'new or increased impact' relating to changes to approved management plans under EPBC Act environmental approvals, Commonwealth of Australia 2017,</p> <p>v) a comprehensive analysis and detailed discussion on the likelihood that taking the Action in accordance with the revised plan will not have, or will be not likely to have, a new or increased impact,</p> <p>vi) written notice of the date on which the approval holder will implement the revised plan (the 'revised plan implementation date'), being at least 30 business days after the date of providing notice of the revision of the plan, or a date agreed to in writing with the department, and</p> <p>vii) a copy of the compliance report for the latest ACR period and a statement of any relevant history of compliance (including non-compliance) in relation to the plan.</p> <p>The approval holder must commence implementation of the revised plan from the revised plan implementation date unless otherwise notified in writing by the Minister.</p> |                   | <p>Correspondence from the Agency confirmed that, if a response had not been provided beforehand, implementation could proceed from 10 June 2026, being 30 business days after notification of the revisions. Version 06 was implemented on 10 June 2026.</p> <p>Previous approved versions of the CEMP and CMEPR remained in force until implementation of Version 06. No notification was received from the Agency advising that implementation of the revised plans would be likely to result in a new or increased impact.</p> |
| 19            | <p>If the Minister notifies the approval holder that the Minister is satisfied that the taking of the Action in accordance with a plan which has been revised without submitting it for the Minister's approval would be likely to have a new or increased impact, then:</p> <p>a) the approval holder's ability to revise a plan without submitting the plan for Minister approval does not apply, or ceases to apply, in relation to the revised plan,</p> <p>b) the approval holder must implement the plan in force immediately prior to that revised plan or a version of the plan specified by the Minister in the notice, and</p> <p>c) the Minister may also notify that, for a specified period, the approval holder's ability to revise a plan without submitting the plan for Minister approval does not apply for one or more specified plans.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Compliant         | No notifications in relation to this Condition have been received from the Agency to TI in relation to the revised plans.                                                                                                                                                                                                                                                                                                                                                                                                          |
| 20            | The approval holder may, at any time by giving written notice to the department, revoke its choice to implement a plan which has been revised without submitting it for the Minister's approval. If the approval holder revokes the choice to implement a revised plan, the approval holder must implement the plan in force immediately prior to that revised plan.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Compliant         | TI has not revoked its choice to implement any of the revised plans.                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 21            | Wherever these conditions require the approval holder to submit any plan to the department, all such plans must be submitted to the department electronically.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Compliant         | All plans have been submitted to the Agency electronically.                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

| Condition No. | Condition                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Compliance Status | Comments/ Evidence                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
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| 22            | <p>Unless otherwise agreed to in writing by the Minister, the approval holder must publish each plan on the website within 15 business days of the date:</p> <p>a) of this approval, if the version of the plan to be implemented is specified in these conditions,</p> <p>b) the plan is approved by the Minister in writing, if the plan requires the approval of the Minister,</p> <p>c) the plan is submitted to the department in accordance with a requirement of these conditions, if the plan does not require the approval of the Minister.</p> | Non-compliant     | <p>The SWISA Construction Environmental Management Plan (CEMP) Version 06 and Construction and Maintenance Environment Protection Requirements (CMEPR) Version 06 were submitted to the Agency on 30 April 2026 in accordance with Condition 18. Condition 22(c) requires plans that do not require Ministerial approval to be published on the project website within 15 business days of submission to the Agency.</p> <p>During an internal compliance review undertaken on 13 August 2026, TI identified that Version 06 of both the CEMP and CMEPR had not been uploaded to the project website within the required timeframe, with the previous versions remaining displayed as the current operative documents. Accordingly, TI determined that the publication requirements of Condition 22(c) had not been met.</p> <p>Further details of the event, investigation findings and corrective actions are provided in Table 2.</p> |
| 23            | The approval holder must keep all plans published on the website, in a format that is easily accessible and downloadable, from the first date which that plan must be published and until the expiry date of this approval. This requirement applies to all current and superseded versions of plans.                                                                                                                                                                                                                                                    | Compliant         | <p>A schedule of all plans in effect during the reporting period, including website locations, is provided in Appendix 1.</p> <p>While the publication of Version 06 of the CEMP and CMEPR did not occur within the timeframe required by Condition 22, the project website continued to maintain publicly accessible copies of the relevant plan documentation throughout the reporting period. Accordingly, TI considers that the requirements of Condition 23 relating to the retention and accessibility of published plans remained satisfied.</p> <p>The publication timing issue associated with Version 06 is reported under Condition 22 and discussed further in Table 2.</p>                                                                                                                                                                                                                                                  |
| 24            | The approval holder is required to exclude or redact sensitive biodiversity data from any version of a plan before that plan is published on the website or otherwise provided to a member of the public. If sensitive biodiversity data is excluded or redacted from a plan, the approval holder must notify the department in writing what exclusions and redactions have been made in the version published on the website.                                                                                                                           | Compliant         | Some redactions have been made in plans and reports published on the website to protect the location of MNES. Notifications to the Agency have been made accordingly.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 25            | The approval holder must notify the department electronically of the date of commencement of the Action, within 5 business days following commencement of the Action.                                                                                                                                                                                                                                                                                                                                                                                    | Compliant         | TI notified the Agency of the commencement of the Action on 13 January 2026, which was the day of the commencement of the Action.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 26            | The approval holder must not commence the Action later than 5 years after the date of this approval decision.                                                                                                                                                                                                                                                                                                                                                                                                                                            | Compliant         | The Action was approved on 15 August 2025 and commenced on 13 January 2026.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 27            | The approval holder must notify the department electronically of the date of completion of the Action within 5 business days following completion of the Action.                                                                                                                                                                                                                                                                                                                                                                                         | Not applicable    | The date for compliance with this condition does not fall within the reporting period.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |

| Condition No. | Condition                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Compliance Status | Comments/ Evidence                                                                                                                                                                                                                                                                                                                                                                                                       |
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| 28            | The approval holder must maintain accurate and complete compliance records and document the procedure for recording and storing compliance records.                                                                                                                                                                                                                                                                                                                                                                                   | Compliant         | Compliance records have been kept in accordance with this condition. Compliance records include environmental approvals, survey records, clearing data, monitoring records, incident records and correspondence with the Agency. TI has a documented Environmental Compliance Register.                                                                                                                                  |
| 29            | If the department makes a request in writing, the approval holder must provide electronic copies of compliance records to the department within the timeframe specified in the request.                                                                                                                                                                                                                                                                                                                                               | Compliant         | No requests for compliance records were received from the Agency during the reporting period.                                                                                                                                                                                                                                                                                                                            |
| 30            | The approval holder must ensure that any monitoring data, surveys, maps, and other spatial and metadata required under the conditions of this approval are prepared in accordance with the Guidelines for biological survey and mapped data, Commonwealth of Australia 2018, or as otherwise specified by the Minister in writing.                                                                                                                                                                                                    | Compliant         | Surveys and mapping of protected matters and their habitats in the project area are undertaken in accordance with the Agency's guidelines. Spatial information is available in Appendix B of the CEMP ( <a href="#">CEMP-Appendix-B-version-1.1R-2.pdf</a> ), GIS project planning maps and ecologist survey reports. Survey data was also provided to the Agency as part of the referral and impact assessment process. |
| 31            | The approval holder must ensure that any monitoring data, surveys, maps, and other spatial and metadata required under the conditions of this approval are prepared in accordance with the Guide to providing maps and boundary data for EPBC Act projects, Commonwealth of Australia 2021, or as otherwise specified by the Minister in writing.                                                                                                                                                                                     | Compliant         | Surveys and mapping of protected matters and their habitats in the project area are undertaken in accordance with the Agency guidelines. Spatial information is available in Appendix B ( <a href="#">CEMP-Appendix-B-version-1.1R-2.pdf</a> ) of the CEMP, GIS project planning maps and ecologist survey reports.                                                                                                      |
| 32            | The approval holder must submit all monitoring data, surveys, maps, other spatial and metadata and all species occurrence record data (sightings and evidence of presence) electronically to the department within 20 business days of 30 September of each year, except the timeframe for reporting to the department is otherwise specified in a plan.                                                                                                                                                                              | Not applicable    | Not applicable during this reporting period. The first Condition 32 annual submission following commencement of the Action is due within 20 business days after 30 September 2026.                                                                                                                                                                                                                                       |
| 33            | The approval holder must prepare a compliance report for each Annual Compliance Report period (ACR period).                                                                                                                                                                                                                                                                                                                                                                                                                           | Compliant         | This ACR has been prepared in accordance with this condition.                                                                                                                                                                                                                                                                                                                                                            |
| 34            | The approval holder must ensure each compliance report includes:<br>a) accurate and complete details of compliance and any non-compliance with:<br>i) each condition attached to this approval decision, and<br>ii) all commitments made in each plan,<br>b) a schedule of all plans in effect in relation to these conditions during the ACR period,<br>c) accurate and complete details of how each plan was implemented during the ACR period, and<br>d) if any incident occurred, accurate and complete details of each incident. | Compliant         | This ACR addresses each approval condition, implementation of management-plan commitments, plans in effect during the reporting period, and all identified incidents and non-compliances. The schedule of plans is provided in Appendix 1, with incident and non-compliance details in Tables 2 and 3.                                                                                                                   |
| 35            | The approval holder must ensure each compliance report is completed to the satisfaction of the Minister and is consistent with the Annual Compliance Report Guidelines, Commonwealth of Australia 2023.                                                                                                                                                                                                                                                                                                                               | Compliant         | This ACR has been prepared in accordance with the <i>Annual Compliance Report Guidelines, Commonwealth of Australia 2023</i>                                                                                                                                                                                                                                                                                             |

| Condition No. | Condition                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Compliance Status | Comments/ Evidence                                                                                                                                                                                                                   |
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| 36            | The approval holder must, within 20 business days following the end of each ACR period, in a format that is easily accessible and downloadable, publish on the website:<br>a) each compliance report, and<br>b) a shapefile showing all clearing of protected matters, and their habitat, undertaken within the ACR period.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Compliant         | This ACR and associated shapefiles showing all clearing of protected matters, and their habitat, undertaken within the ACR period was published on the TI website on 11 September 2026.                                              |
| 37            | The approval holder must:<br>a) Exclude or redact sensitive biodiversity data from each compliance report and shapefile published on the website or otherwise provided to a member of the public.<br>b) If sensitive biodiversity data is excluded or redacted from a version of a compliance report published or otherwise provided to a member of the public, submit the full compliance report to the department within 5 business days of its publication on the website and notify the department in writing what exclusions and redactions have been made in the version published on the website or otherwise provided to a member of the public.<br>c) If sensitive biodiversity data is excluded or redacted from a version of a shapefile published or otherwise provided to a member of the public, submit the full shapefile to the department within 5 business days of its publication on the website and notify the department in writing what exclusions and redactions have been made in the version published on the website or otherwise provided to a member of the public. | Compliant         | Sensitive biodiversity data has been reviewed for this ACR and associated spatial data. Where required, information has been treated in accordance with Condition 37.                                                                |
| 38            | The approval holder must notify the department electronically, within 5 business days of each date of publication that the compliance report has been published on the website. In this notification, the approval holder must provide the department with the web address for where the compliance report and related shapefile are published on the website.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Compliant         | TI notified the Agency electronically in relation to this ACR on 18 September 2026.                                                                                                                                                  |
| 39            | The approval holder must keep each compliance report and related shapefile published on the website from the first date which that compliance report must be published and until the expiry date of this approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Compliant         | This ACR and associated shapefiles showing all clearing of protected matters, and their habitat, undertaken within the ACR period was published on the TI website on 11 September 2026.                                              |
| 40            | 40) The approval holder must notify the department electronically, within 2 business days of becoming aware of any incident. The approval holder must specify in each notification:<br>a) any condition or commitment made in a plan which has not been, or may have not been, complied with,<br>b) a short description of the incident, and<br>c) the location (if applicable, including co-ordinates), date and time of the incident.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Compliant         | TI has notified the Agency electronically of all incidents described in Table 2. All notifications occurred within 2 business days of TI becoming aware of the incident and included the information requirements of this condition. |
| 41            | The approval holder must provide to the department in writing, within 12 business days of becoming aware of an incident, the details of that incident. The approval holder must specify:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Compliant         | All information requirements of this condition (for the incidents described in Table 2) have been provided to the Agency in writing within 12 business days.                                                                         |



| Condition No. | Condition                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Compliance Status | Comments/ Evidence               |
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|               | <p>a) all corrective measures and investigations which the approval holder has already taken in respect of the incident,</p> <p>b) the potential impacts of the incident,</p> <p>c) the method and timing of any corrective measures that the approval holder proposes to undertake to address the incident, and</p> <p>d) any variation of these conditions or revision of a plan that will be required to prevent recurrence of the incident and/or to address its consequences.</p> |                   |                                  |
| 42            | The approval holder must ensure that an independent audit of compliance with the conditions is conducted for every audit period.                                                                                                                                                                                                                                                                                                                                                       | Not applicable    | Not within the reporting period. |
| 43            | The approval holder must submit details of the proposed independent auditor and their qualifications to the department within 10 business days following the end of each audit period.                                                                                                                                                                                                                                                                                                 | Not applicable    | Not within the reporting period. |
| 44            | The approval holder must ensure the scope of each independent audit is sufficient to determine the compliance status for each condition of approval, and each commitment made in each plan.                                                                                                                                                                                                                                                                                            | Not applicable    | Not within the reporting period. |
| 45            | The approval holder must ensure the criteria for each independent audit and the undertaking of each independent audit are consistent with the Independent Audit and Audit Report Guidelines.                                                                                                                                                                                                                                                                                           | Not applicable    | Not within the reporting period. |
| 46            | The approval holder must submit an audit report to the department for written agreement from the department within 3 months following the end of each audit period, or as otherwise directed by the Minister in writing.                                                                                                                                                                                                                                                               | Not applicable    | Not within the reporting period. |
| 47            | The approval holder must ensure each audit report is completed to the satisfaction of the Minister and is consistent with the Independent Audit and Audit Report Guidelines to the extent that the Independent Audit and Audit Report Guidelines are consistent with these conditions.                                                                                                                                                                                                 | Not applicable    | Not within the reporting period. |
| 48            | The approval holder must publish each audit report on the website, in a format that is easily accessible and downloadable, within 10 business days of the date the department agrees to that audit report in writing.                                                                                                                                                                                                                                                                  | Not applicable    | Not within the reporting period. |
| 49            | The approval holder must notify the department within 5 business days of the date the audit report is published on the website. In this notification, the approval holder must provide the department with the web address for where the audit report is published on the website.                                                                                                                                                                                                     | Not applicable    | Not within the reporting period. |
| 50            | The approval holder must keep each audit report published on the website from the first date which that audit report must be published and until the expiry date of this approval.                                                                                                                                                                                                                                                                                                     | Not applicable    | Not within the reporting period. |

| Condition No. | Condition                                                                                                                                                                                                                                                                                                                                                                              | Compliance Status | Comments/ Evidence               |
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| 51            | Within 20 business days after the completion of the Action, and, in any event, at least 20 business days prior to the expiry date of this approval, the approval holder must notify the department electronically of the date of completion of the Action and provide completion data. The approval holder must submit any spatial data that comprises completion data as a shapefile. | Not applicable    | Not within the reporting period. |
| 52            | The approval holder must notify the department electronically at least 60, but not more than 70, business days prior to the expiry date of this approval, that the approval is due to expire.                                                                                                                                                                                          | Not applicable    | Not within the reporting period. |

## Non-compliances

Five reportable events were identified during the reporting period. Four involved non-conformances with specific commitments contained within the CEMP and CMEPR and were reported to the Agency in accordance with Conditions 40 and 41. One event involved non-compliance with Condition 22 relating to publication of revised management plans on the project website.

Two additional incidents involving deceased Green and Gold Frogs were also reported under Condition 40; however, no associated failure to comply with an approval condition or approved management-plan commitment was identified.

Further information in relation to these events is provided in Tables 2 & 3.

Table 2: Reportable incidents and non-compliance events during the ACR period

| Event Summary                                                                                                                                                                                                                                                                                                                                        | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Impact on Protected Matters                                                                                                                                                                                                                                                      | Actions / Mitigation Measures                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| In accordance with Condition 40 of the approval notice, TI notified the Agency on 19 March 2026 of an incident involving non-compliance with Condition 14 of the approval notice. Condition 14 requires that the Construction and Maintenance Environment Protection Requirements (CMEPR) be implemented for all construction and maintenance works. | Date of incident: 5 March 2026.<br>Non-compliance with CMEPR 1B.2. Works commenced on an access track within 20 m of mapped potential burrowing crayfish habitat before the required survey had been completed. The access track was introduced through a recent realignment of the construction corridor and was therefore not included in the original pre-clearance survey program undertaken in 2025. As a result, the relevant survey hold point was not effectively applied prior to commencement of clearing. | No impacts to protected matters were identified. A suitably qualified ecologist assessed the habitat on 6 March 2026 and found no evidence of burrowing crayfish. The habitat was also assessed as highly degraded and previously disturbed prior to commencement of the Action. | 19 March 2026: Meeting with Contractor to discuss incident and initial actions.<br><br>19 March 2026: Pre-clearance checklist process and exclusion zone sign off review (TI went through the pre-clearance access track checklist with the Contractor to highlight what was not done correctly and the process that needs to be followed when completing checklists).<br><br>17 April 2026: Develop a procedure and process (mandatory approvals gate) for managing realignments (including sign off by the TI environment team) to ensure all risks and survey requirements are captured and Construction Environmental Plans (CEP) and Construction Environmental Tables (CET) updated and approved by TI (where required) before approving realignments and updating the construction corridor in GIS.<br><br>17 April 2026: Write to landholders within the irrigation district to provide an overview of the MNES values on their property including mitigation measures to protect habitat during construction and operation (for example Farm WAP process during operation).<br>17 April 2026: Pre-clearance checklist review and update (if required).<br>17 April 2026: Confirm expectations around exclusion zone fencing and update CMEPR if required. Clarify exclusion-zone expectations in CMEPR guidance to avoid ambiguity where buffers intersect revised corridors. |

| Event Summary                                                                                                                                                                                                                                                                                                                                                    | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Impact on Protected Matters                                                                                                                                                                                                                                                                                                                                                                                                                   | Actions / Mitigation Measures                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                               | <p>17 April 2026: Contractor refresher training focused on CMEPR 1B requirements and CEP interpretation.</p> <p>17 April 2026: Spot audits of pre-clearance checklists during high-risk work (e.g. access tracks, balance tanks).</p> <p>01 May 2026: Reassess extent of potential BCF habitat between May to Nov following changes to land use in and around the habitat.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| In accordance with Condition 40 of the approval notice, TI notified the Agency on 24 April 2026 of an incident involving a potential non-compliance with Condition 14 of the approval notice. Condition 14 requires that the Construction and Maintenance Environment Protection Requirements (CMEPR) be implemented for all construction and maintenance works. | <p>Date of incident: 22 April 2026.</p> <p>Non-compliance with CMEPR 1.4, 1G.3 and 1G.5. During a routine audit, TI identified soil stockpiled within a Tree Protection Zone (TPZ) during a routine audit. Investigation determined that TPZ delineation had been damaged or removed during preceding works and had not been effectively reinstated prior to subsequent activities. An adjacent MNES tree was also found to have inadequate TPZ delineation and soil stockpiling within the TPZ.</p> | <p>One MNES habitat tree (TFHPt160) was affected by the incident through temporary stockpiling within its TPZ. Subsequent arborist assessment confirmed that the structural root zone was not impacted and that no measurable loss of habitat values occurred. No protected matters were recorded in the tree during spring 2025 surveys.</p>                                                                                                 | <p>27 April 2026: Contractor conducted whole-of-project re-inductions on exclusion zones, and specified that, once established, they will not be removed or modified whilst work is continuing without written direction from the superintendent.</p> <p>27 April 2026: Incident debrief workshop with Contractor, arborists and ecologists to discuss incident, learnings and actions.</p> <p>1 May 2026: Assess impacts to tree protection zones for tree ENDY 218/TFHPt160.</p> <p>27 May 2026: CEP/CET training and pre-clearance checklist training workshop.</p> <p>29 May 2026: Update site induction to be more site specific around exclusion zones and what they look like on site.</p> <p>9 July 2026: Review MNES tree data and location accuracy (update GIS and CEPs accordingly with latest survey information and cross check tree IDs to ensure Unique IDs are consistent in the CETs and Field Maps attribute tables).</p>                                                                              |
| In accordance with Condition 40 of the approval notice, TI notified the Agency on 25 June 2026 of an incident involving a potential non-compliance with Condition 14 of the approval notice. Condition 14 requires that the Construction and Maintenance Environment Protection Requirements (CMEPR) be implemented for all construction and maintenance works.  | <p>Incident date: 23 June 2026.</p> <p>Non-compliance with CMEPR 1C.4 and 1C.6. Construction activities commenced within 100 metres of known potential Green and Gold Frog habitat before completion of the required pre-clearance survey and ecological supervision requirements. Investigation determined that ecological approval hold points and exclusion-zone controls were not effectively verified prior to recommencement of works.</p>                                                     | <p>The area remains mapped and managed as potential GGF habitat in accordance with the CMEPR. Inspections undertaken following the incident found no evidence of occupancy, and a suitably qualified ecologist assessed habitat suitability as relatively low compared with other areas of the site. No impacts to protected matters were identified and the likelihood of adverse impacts arising from the incident was assessed as low.</p> | <p>23 June 2026: Reinstate exclusion zone flagging.</p> <p>24 June 2026: Mandatory environmental pre-start verification positively confirming locations and controls for each day</p> <p>26 June 2026: Restructuring and formalizing fortnightly ecologist resourcing request to include more detail by crew.</p> <p>Reactive requests must be approved by TI.</p> <p>29 June 2026: Implement Environmental 'Take 5' / START Card for all crews.</p> <p>30 June 2026: Site-wide environmental reinduction. Focused on ecologist approvals being required in writing (Procore), not verbally from supervisors. Reiterate obligations on all workers to report downed exclusion zones.</p> <p>30 June 2026: Additional Contractor's Project Environmental Advisors mobilized to site to improve environmental supervision and monitoring of works.</p> <p>6 July 2026: Conduct a review of contractor's environmental resourcing on the project and develop a RACI matrix for environmental roles and responsibilities.</p> |

| Event Summary                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Impact on Protected Matters                                                                                                                                                                                                                                                                                                                                                                                                                   | Actions / Mitigation Measures                                                                                                                                                                                                                                                                                        |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| In accordance with Condition 40 of the approval notice, TI notified the Agency on 23 July 2026 of an incident involving a potential non-compliance with Condition 14 of the approval notice. Condition 14 requires that the Construction and Maintenance Environment Protection Requirements (CMEPR) be implemented for all construction and maintenance works.                                                                                                   | Incident date: 17 July 2026<br>Non-compliance with CMEPR 10.10 and associated controls under CMEPRs 10.7, 8.8 and 4.1. Following a concrete pour at Great Bend Pump Station, approximately 60 to 80 litres of concrete washout water was discharged onto a hardstand area without appropriate containment. The washout water subsequently drained around a retaining wall towards the Mersey River. Less than 20 litres of washout water may have entered the waterway.                                                                                                                                                                                                                                                                                                                                                        | Based on the investigation and remediation undertaken, no measurable or lasting impacts to protected matters were identified. The incident involved a relatively small volume of concrete washout water, a portion of which may have reached the waterway.                                                                                                                                                                                    | 21 July 2026: Onsite remediation<br>22 July 2026: Sitewide suspension of works<br>23 July 2026: Incident investigation<br>23 July 2026: Environmental re-education<br>3 August 2026: Contractor to mobilise an additional Environmental Specialist resource to site to provide additional supervision and monitoring |
| In accordance with Condition 40 of the approval notice, TI notified the Agency on 17 August 2026 of an incident involving a potential non-compliance with Condition 22(c) and 23 of the approval notice. Condition 22(c) requires plans that do not require Ministerial approval to be published on the project website within 15 business days of being submitted to the Agency. Condition 23 requires that published plans also applies to superseded versions. | Incident date: 13 August 2026<br>During an internal compliance review undertaken on 13 August 2026, TI identified discrepancies between approved project documentation and the versions available on the project website for the Sassafrafs Wesley Vale Irrigation Scheme Augmentation Project (SWISA). The <i>SWISA Construction Environmental Management Plan (CEMP) Version 06 dated 30 April 2026</i> was not identified as the current version on the project website, with Version 05 remaining published as the operative document. The <i>SWISA Construction Environmental Protection Requirements (CMEPR) Version 06 dated 30 April 2026</i> , being Appendix A of the CEMP, was not identified as the current version on the project website, with an earlier version remaining published as the operative document. | The incident relates solely to website publication and document version control requirements. The approved Version 06 CEMP and CMEPR were being implemented by the project at the time the discrepancies were identified. No impacts to protected matters, protected species, habitat values, implementation of approval commitments, or compliance with environmental management requirements have been identified because of this incident. | 13 August 2026: Implemented a verification process to confirm successful publication of amended, revised, or updated approval documentation.<br>13 August 2026: Assigned responsibility for publication verification following submission, approval, amendment, or revision of approval documentation.               |

Table 3: Incidents reported during the ACR period.

| Event Summary                                                                                                                                                                            | Details                                                                                                                                                                                                                                                                                                                                                                               | Impact on Protected Matters                                                                                                                                                                                                                                                                                | Actions / Mitigation Measures                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| In accordance with Condition 40 of the approval notice TI notified the Agency on 15 July 2026 of two incidents involving harm to a Matter of National Environmental Significance (MNES). | <p>Incident date: 14 July 2026</p> <p>A deceased Green and Gold Frog (GGF) was identified within the construction corridor.</p> <p>The frog was found within excavator track marks, and it is likely the mortality occurred during construction activities. The location was not mapped as GGF habitat and was approximately 150 metres from the nearest mapped GGF habitat area.</p> | <p>TI's investigation concluded that both mortalities were likely associated with the approved Action. However, no non-compliance with the approved Construction Environmental Management Plan (CEMP), or the Construction and Maintenance Environment Protection Requirements (CMEPR) was identified.</p> | <p>14 July 2026: Conducted a clearance check to ascertain presence of any other GGF or protected matters.</p> <p>14 July 2026: Habitat suitability for GGF re-assessed.</p> <p>15 July 2026: CEMP/CMEPR workshop (corrective action from previous incident) was completed, with this incident included for discussion to see if CMEPR 1C could be strengthened.</p> <p>20 July 2026: As part of broader improvements due to environmental performance reviews, an additional TI Environmental Advisor was made available to supervise and monitor the contractor's performance against approval obligations.</p> |
|                                                                                                                                                                                          | <p>Incident date: 28 May 2026</p> <p>Discovery of a deceased partially decomposed GGF within the construction corridor. TI considers there remains a reasonable possibility that the Project may have contributed to this mortality.</p>                                                                                                                                              |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |



## New Environmental Risks

Environmental risks identified during the reporting period and TI's response to the risks are detailed below.

### Australasian Bittern

In accordance with Condition 5 of EPBC 2023/09666, TI notified the Agency on 23 June 2026 of an Australasian Bittern (*Botaurus poiciloptilus*) observed in a farm dam approximately 100 m from the SWISA construction corridor (456981E, 5438027N). The individual was subsequently observed on 24 June 2026 moving between nearby farm dams. Both observations occurred outside the construction corridor.

Based on the distance from construction activities, the location of works outside the observed habitat, and the timing of works outside the primary breeding period, TI considers it unlikely that construction activities impacted the species.

Referral documentation prepared by North Barker Ecosystem Services concluded that the species had a low likelihood of occurrence within the project area and that suitable habitat was not present. Notwithstanding this assessment, TI adopted a precautionary approach following the observation.

Previously unidentified fauna records are to be managed through the CMEPR, which requires application of appropriate controls and cessation of works where necessary until suitable mitigation measures are established. To strengthen protection of the species during construction, TI developed CMEPR 1J, which introduces additional safeguards for Australasian Bittern habitat and observations.

As the observation occurred within the Operational Area (Irrigation District), TI will also review the Operational Environmental Management Plan and incorporate appropriate mitigation measures into the Farm Water Access Plan program where required.

### Habitat and foraging trees for protected matters

In accordance with Condition 5, TI notified the Agency that on 23 June 2026 that further MNES habitat and foraging trees have been identified within the original survey area of the proposed action. These trees have been identified by TI's project ecologists and arborist during pre-clearance surveys and are described in the Table 4. These trees were not identified in either the referral documentation or preliminary documentation. All new MNES habitat and foraging trees identified have been avoided through avoidance and realignments. The proposed updates to the approval notice to align with AS4970:2025 (see below) will provide an established process to protect habitat and foraging trees.

An investigation is underway to determine how these trees were not included in the North Barker Ecosystem Services field surveys and reports that supported the referral documentation and preliminary documentation.

|                                            |                              | Trees on permit that after arborist / ecologist inspection do not have MNES habitat values | Remaining trees with MNES habitat values |                       |                                                |                                                                              |                                                                       |                              | Total      |
|--------------------------------------------|------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------|-----------------------|------------------------------------------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------|------------------------------|------------|
|                                            |                              |                                                                                            | Blue wing parrot nesting                 | Swift parrot foraging | Swift parrot nesting; Blue wing parrot nesting | Swift parrot nesting; Blue wing parrot nesting; Tasmanian masked owl nesting | Swift parrot nesting; Swift parrot foraging; Blue wing parrot nesting | Tasmanian masked owl nesting |            |
| On current permit                          | >0 to <10% TPZ incursion     |                                                                                            |                                          | 1                     | 1                                              |                                                                              |                                                                       |                              | 2          |
|                                            | >= 10% to <20% TPZ incursion | 2                                                                                          |                                          | 1                     | 2                                              | 1                                                                            | 1                                                                     |                              | 7          |
|                                            | >=20% TPZ incursion          | 6                                                                                          | 1                                        | 24                    | 15                                             | 5                                                                            | 3                                                                     | 1                            | 55         |
| <b>Total on existing permit</b>            |                              | <b>8</b>                                                                                   | <b>1</b>                                 | <b>26</b>             | <b>18</b>                                      | <b>6</b>                                                                     | <b>4</b>                                                              | <b>1</b>                     | <b>64</b>  |
| Additional potentially impacted MNES trees | >0 to <10% TPZ incursion     |                                                                                            |                                          | 11                    | 8                                              | 4                                                                            |                                                                       |                              | 23         |
|                                            | >= 10% to <20% TPZ incursion |                                                                                            |                                          | 4                     | 5                                              | 2                                                                            |                                                                       |                              | 11         |
|                                            | >=20% TPZ incursion          |                                                                                            | 5                                        | 22                    | 18                                             | 1                                                                            | 1                                                                     | 1                            | 48         |
| <b>Total new trees</b>                     |                              |                                                                                            | <b>5</b>                                 | <b>37</b>             | <b>31</b>                                      | <b>7</b>                                                                     | <b>1</b>                                                              | <b>1</b>                     | <b>82</b>  |
| <b>Total MNES</b>                          |                              |                                                                                            | <b>6</b>                                 | <b>63</b>             | <b>49</b>                                      | <b>13</b>                                                                    | <b>5</b>                                                              | <b>2</b>                     | <b>138</b> |

Table 4: New habitat trees identified in the survey area.

## Stockpiling of overburden

Tasmanian Irrigation requested a variation of the approval conditions on 28 January 2026 to allow for management of spoil generated from the installation of the pipeline outside the Construction Project Area (Survey Area).

Spoil generated from the installation of the pipeline cannot be managed entirely within the construction corridor and it may be necessary to work with individual landowners to seek options for reuse of spoil outside of the construction corridor at locations which may not have been surveyed or assessed as part of the proposed action.

Under the current approval notice TI must not construct outside the construction corridor. The reuse of spoil could meet the definition of construct under Part C as it would involve breaking of the ground, bulk earthworks and associated excavation work although not for the primary purpose of pipeline installation.

It may not be practical to remove all clean spoil generated by the project to an approved land fill facility and in many cases, landowners may have solutions which present no harm to any protected matter. TI requested a variation to the approval conditions to allow for the reuse of clean spoil outside of the construction corridor provided there is no harm to any protected matter or habitat of any protected matter because of this activity. TI believe that impacts can be appropriately managed by the implementation of a new CMEPR specifically for this activity and developed CMEPR 14 to support this variation request to the Agency.

## Application of AS4970:2025

TI has engaged a professional arborist for the project, who has been able to provide further advice in relation to the application of AS4970:2025 for the protection of MNES habitat and foraging trees. TI initially designed the CMEPR around this standard and has requested to also change some of the terms and definitions in the approval notice to align with the latest AS4970:2025 updates.

Tree Protection Zones (TPZ) are currently defined in the approval notice as the three-dimensional domain above and below ground within 12 x the DBH of the trunk (or trunks, if the trunk is divided) of a tree, where the DBH is the diameter of the trunk measured at 1.4 metres above ground level. Under the recently revised AS4970:2025, this definition is now called the Notional Root Zone (NRZ). AS4970:2025 allows for an Arboriculture Impact Assessment by a suitably qualified arborist, who can determine the required TPZ which is reclassified as the area the arborist delineates for protection, rather than the generic 12 x DBH which is now the NRZ.

TI have recently submitted a variation request to the Agency to allow for an Arboriculture Impact Assessment of every MNES tree likely to be impacted more than 10% of the NRZ and define an appropriate TPZ in accordance with AS4970:2025. This allows greater ability to protect the actual root zone not the notional area and reinforces the practical on site implementation of AS4970:2025.

## Central North Burrowing Crayfish

As outlined under Condition 5, additional burrowing crayfish habitat and chimneys were identified during the reporting period. These occurrences were managed using existing CMEPR 1B controls, including avoidance, pipeline realignment, directional drilling and, where required, ecologist-supervised salvage and relocation. The effectiveness of these controls was improved during the reporting period through a RAMP amendment that aligned the CMEPR directional drilling depth requirement with the 2 m depth recommended in the Natural Values Assessment.

An emerging project risk is the identification of previously unrecorded burrowing crayfish habitat following an unseasonably wet late winter. Increased soil moisture resulted in a higher number of chimney observations, including in some areas previously surveyed where no burrows had been detected at the time. This highlights the influence of seasonal conditions on detectability and creates a risk that additional habitat may continue to be identified ahead of construction works.

To manage this risk, TI is working with its ecological advisors to undertake targeted surveys during late spring (October to November), when burrow activity is more readily detectable. Newly identified chimneys will be surveyed, GPS recorded and marked where appropriate to support future construction planning and any required salvage and relocation activities.

TI's ecological advisors have also identified potential environmental benefits in bringing forward the currently approved relocation period. Earlier relocation activities undertaken during drier autumn conditions may improve access to sites, reduce disturbance associated with works in wetter winter conditions, and allow habitat management to occur while still avoiding periods when juveniles may remain associated with maternal burrows. TI intends to undertake further ecological assessment of this opportunity and, if supported by the evidence, will engage with NEPA regarding potential amendments to the approved relocation period through the appropriate approval processes.

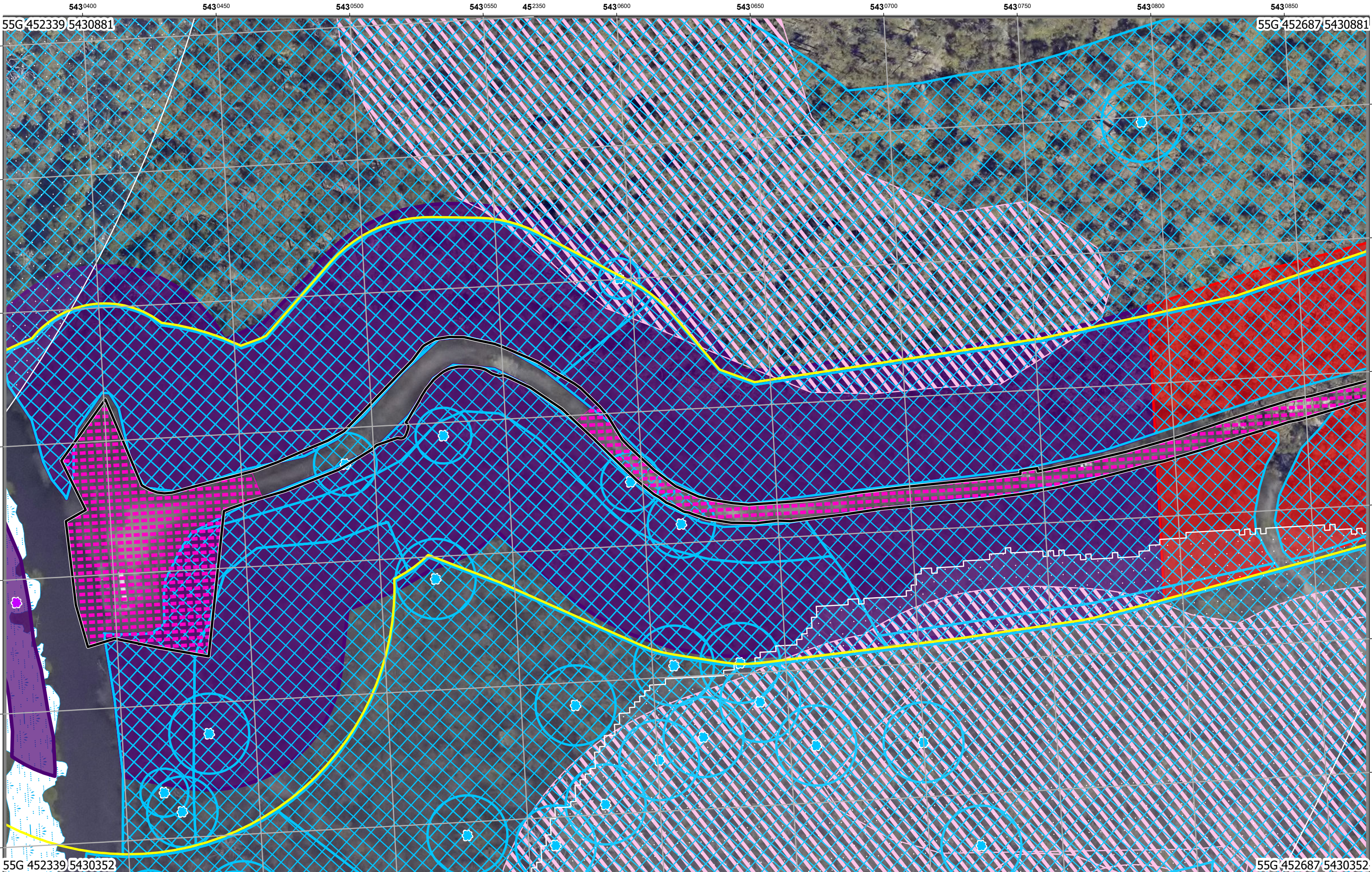
TI continues to assess the implications of this risk for project delivery and environmental outcomes and will engage with the Agency where any changes to the approved management approach are proposed.

## Appendix 1 Schedule of Approved Plans

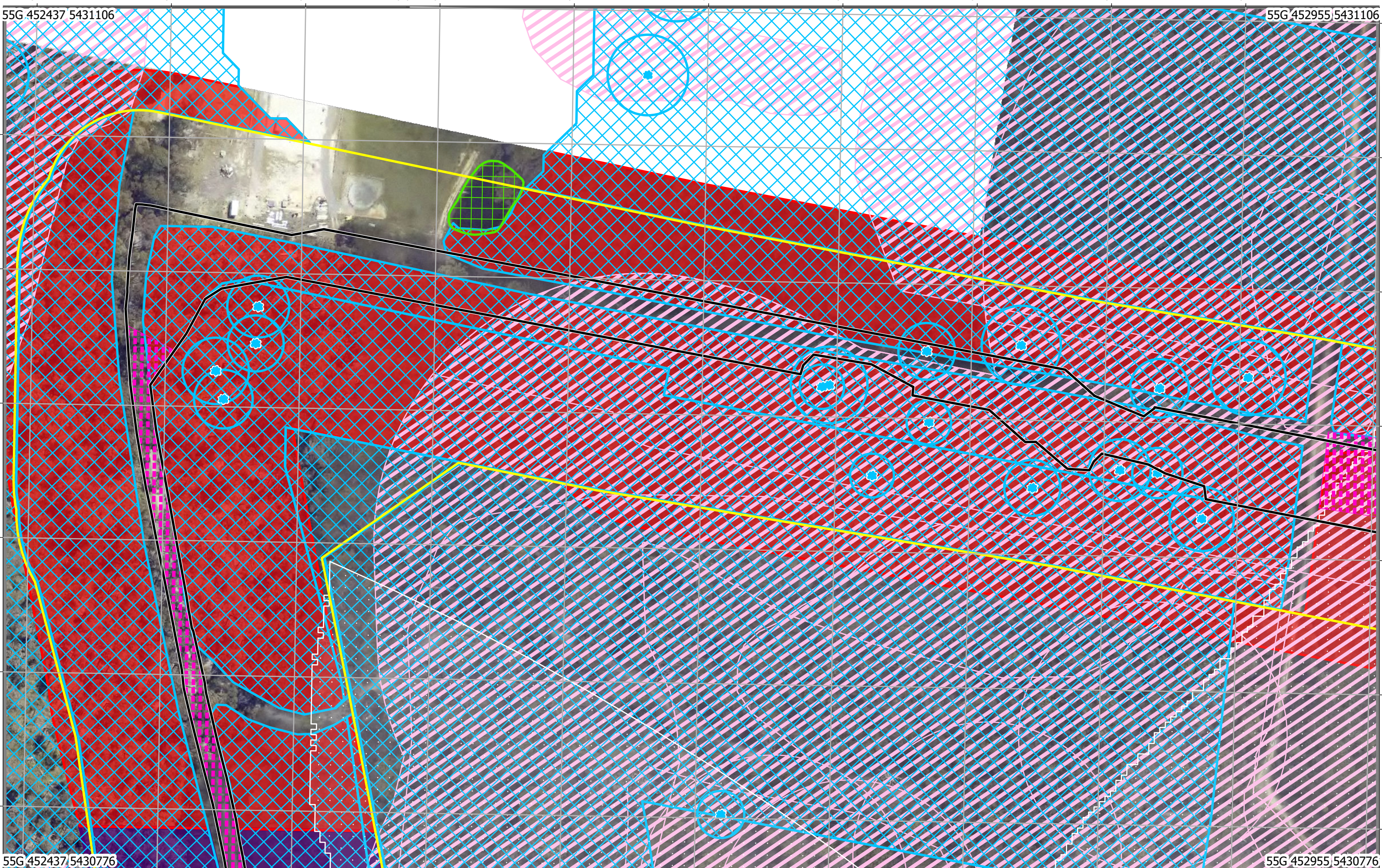
| Plan                                                               | Approved version | Submitted version awaiting approval (if applicable) | Link on TI website                                                                                                                                                                                                                                                                          |
|--------------------------------------------------------------------|------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Construction Environmental Management Plan                         | 04               |                                                     | <a href="https://tasmanianirrigation.com.au/source-assets/images/Annex-F-Construction-Environmental-Management-Plan.pdf">https://tasmanianirrigation.com.au/source-assets/images/Annex-F-Construction-Environmental-Management-Plan.pdf</a>                                                 |
| Construction Environmental Management Plan                         | 05               |                                                     | <a href="https://tasmanianirrigation.com.au/source-assets/images/Construction-Environmental-Management-Plan-v05.pdf">https://tasmanianirrigation.com.au/source-assets/images/Construction-Environmental-Management-Plan-v05.pdf</a>                                                         |
| Construction Environmental Management Plan                         | 06               | 07                                                  | <a href="https://tasmanianirrigation.com.au/source-assets/images/SWISA-Construction-Environmental-Management-Plan-v06-30-April-2026.pdf">https://tasmanianirrigation.com.au/source-assets/images/SWISA-Construction-Environmental-Management-Plan-v06-30-April-2026.pdf</a>                 |
| Construction and Maintenance Environmental Protection Requirements | 04               |                                                     | <a href="https://tasmanianirrigation.com.au/source-assets/images/Annex-E-Construction-Environmental-Protection-Requirements.pdf">https://tasmanianirrigation.com.au/source-assets/images/Annex-E-Construction-Environmental-Protection-Requirements.pdf</a>                                 |
| Construction and Maintenance Environmental Protection Requirements | 05               |                                                     | <a href="https://tasmanianirrigation.com.au/source-assets/images/CEMP-Appendix-A.pdf">https://tasmanianirrigation.com.au/source-assets/images/CEMP-Appendix-A.pdf</a>                                                                                                                       |
| Construction and Maintenance Environmental Protection Requirements | 06               | 07                                                  | <a href="https://tasmanianirrigation.com.au/source-assets/images/SWISA-Construction-Environmental-Protection-Requirements-v06-30-April-2026.pdf">https://tasmanianirrigation.com.au/source-assets/images/SWISA-Construction-Environmental-Protection-Requirements-v06-30-April-2026.pdf</a> |
| Operational Environmental Management Plan                          | 03               |                                                     | <a href="https://tasmanianirrigation.com.au/source-assets/images/Annex-G-Operational-Environmental-Management-Plan.pdf">https://tasmanianirrigation.com.au/source-assets/images/Annex-G-Operational-Environmental-Management-Plan.pdf</a>                                                   |
| Weed and Hygiene Management Plan                                   | C                |                                                     | <a href="https://tasmanianirrigation.com.au/source-assets/images/Weed-and-Hygiene-Management-Plan-9-Jan-2026.pdf">https://tasmanianirrigation.com.au/source-assets/images/Weed-and-Hygiene-Management-Plan-9-Jan-2026.pdf</a>                                                               |
| Erosion and Sediment Control Plan                                  | C                |                                                     | <a href="https://tasmanianirrigation.com.au/source-assets/images/Erosion-and-Sediment-Control-Plan-9-Jan-2026.pdf">https://tasmanianirrigation.com.au/source-assets/images/Erosion-and-Sediment-Control-Plan-9-Jan-2026.pdf</a>                                                             |
| Water Quality Management Plan                                      | 01               |                                                     | <a href="https://tasmanianirrigation.com.au/source-assets/images/Water-Quality-Monitoring-Plan-Version-1.pdf">https://tasmanianirrigation.com.au/source-assets/images/Water-Quality-Monitoring-Plan-Version-1.pdf</a>                                                                       |

## Appendix 2 – Protected Matters Clearing









SWISA Annual Compliance Report Map 2025 2026 - 2

- Legend
- |                                           |                                                                                     |
|-------------------------------------------|-------------------------------------------------------------------------------------|
| Construction Project Area - Survey Area   | 1C. Green and gold frog, Polygon                                                    |
| Construction Corridor - Impact Area       | 1E. Den management, Polygon                                                         |
| Cleared Habitat                           | 1E/1F. Tasmanian devil management – Great Bend Pump Station and Devil Road, Polygon |
| 1A. Tasmanian wedge-tailed eagle, Polygon | 1G. Habitat tree management plan, Point                                             |

Scale: 1:1,250 A3 Landscape

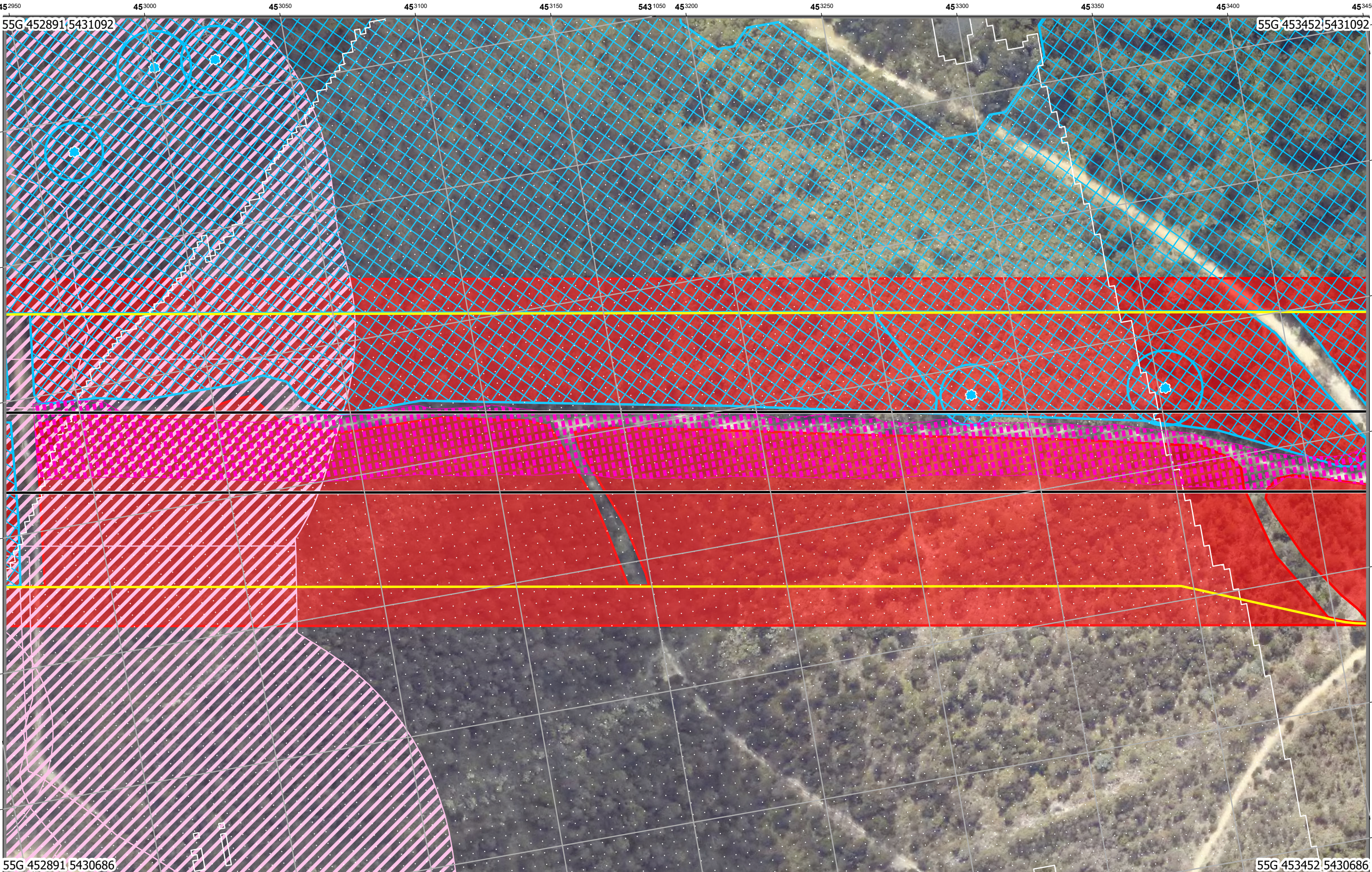
0.04 0.02 0 0.04

Kilometers

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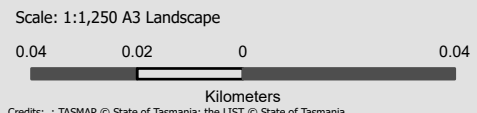
ID: EPBC 2023/09666 Page: 2  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation





SWISA Annual Compliance Report Map 2025 2026 - 3

- Legend
- |                                         |                                          |                                                         |
|-----------------------------------------|------------------------------------------|---------------------------------------------------------|
| Construction Project Area - Survey Area | 1A. Tasmanian wedge-tailed eagle,Polygon | 1G. Habitat tree management plan,Polygon                |
| Construction Corridor - Impact Area     | 1E. Den management,Polygon               | 1I. Threatened flora and vegetation communities,Polygon |
| Cleared Habitat                         | 1G. Habitat tree management plan,Point   |                                                         |

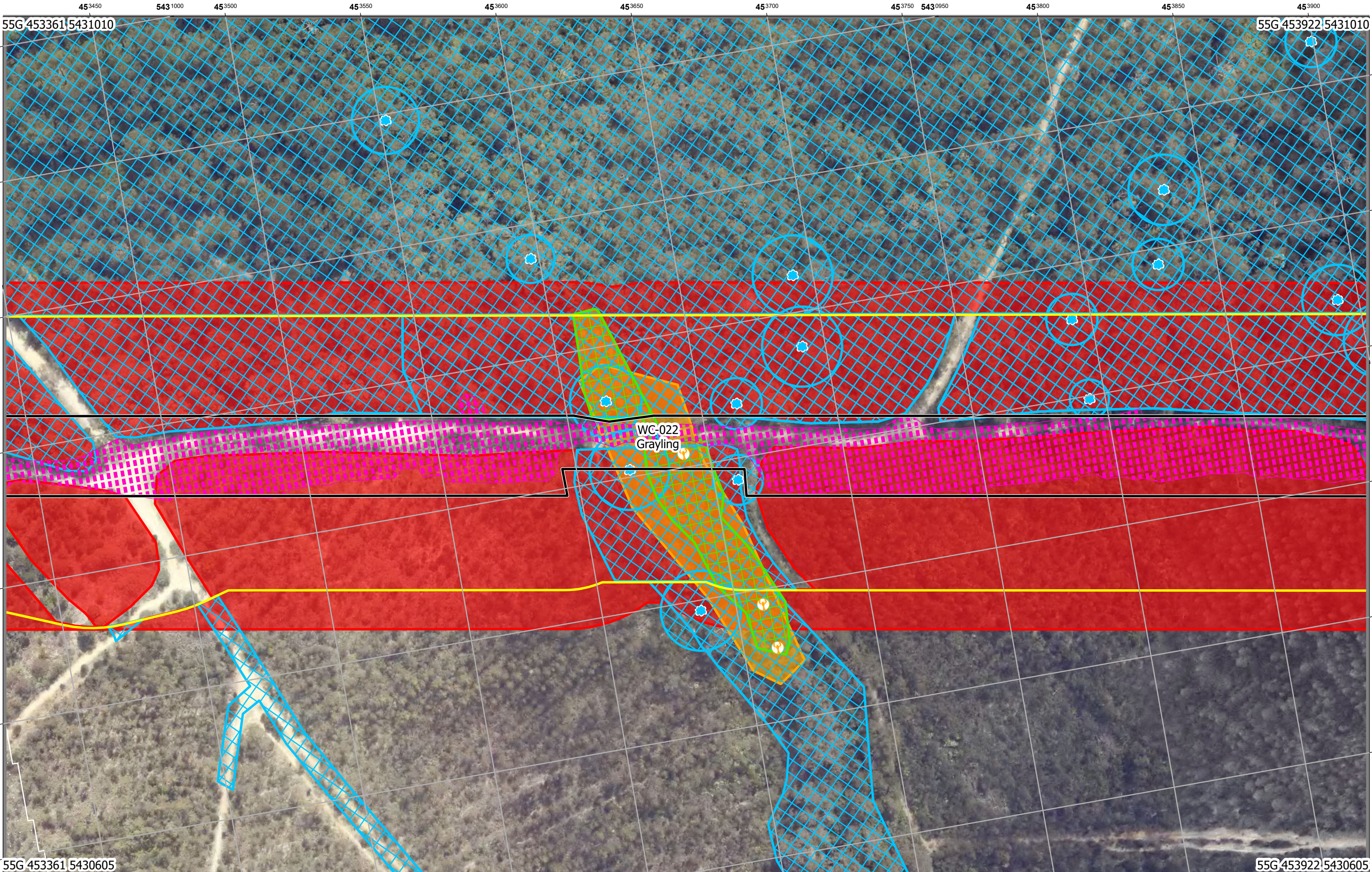


ID: EPBC 2023/09666 Page: 3  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation



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SWISA Annual Compliance Report Map 2025 2026 - 4

- Legend
- Construction Project Area - Survey Area

Construction Corridor - Impact Area

Cleared Habitat

1A. Tasmanian wedge-tailed eagle,Polygon

1B. Burrowing crayfish,Point

1B. Burrowing crayfish,Polygon

1C. Green and gold frog,Polygon

1E. Den management,Polygon

1G. Habitat tree management plan,Point

1G. Habitat tree management plan,Polygon

3. Watercourses,Point
- Scale: 1:1,250 A3 Landscape

0.04

0.02

0

0.04

Kilometers

N

ID: EPBC 2023/09666 Page: 4

Date: 8/09/2026

Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

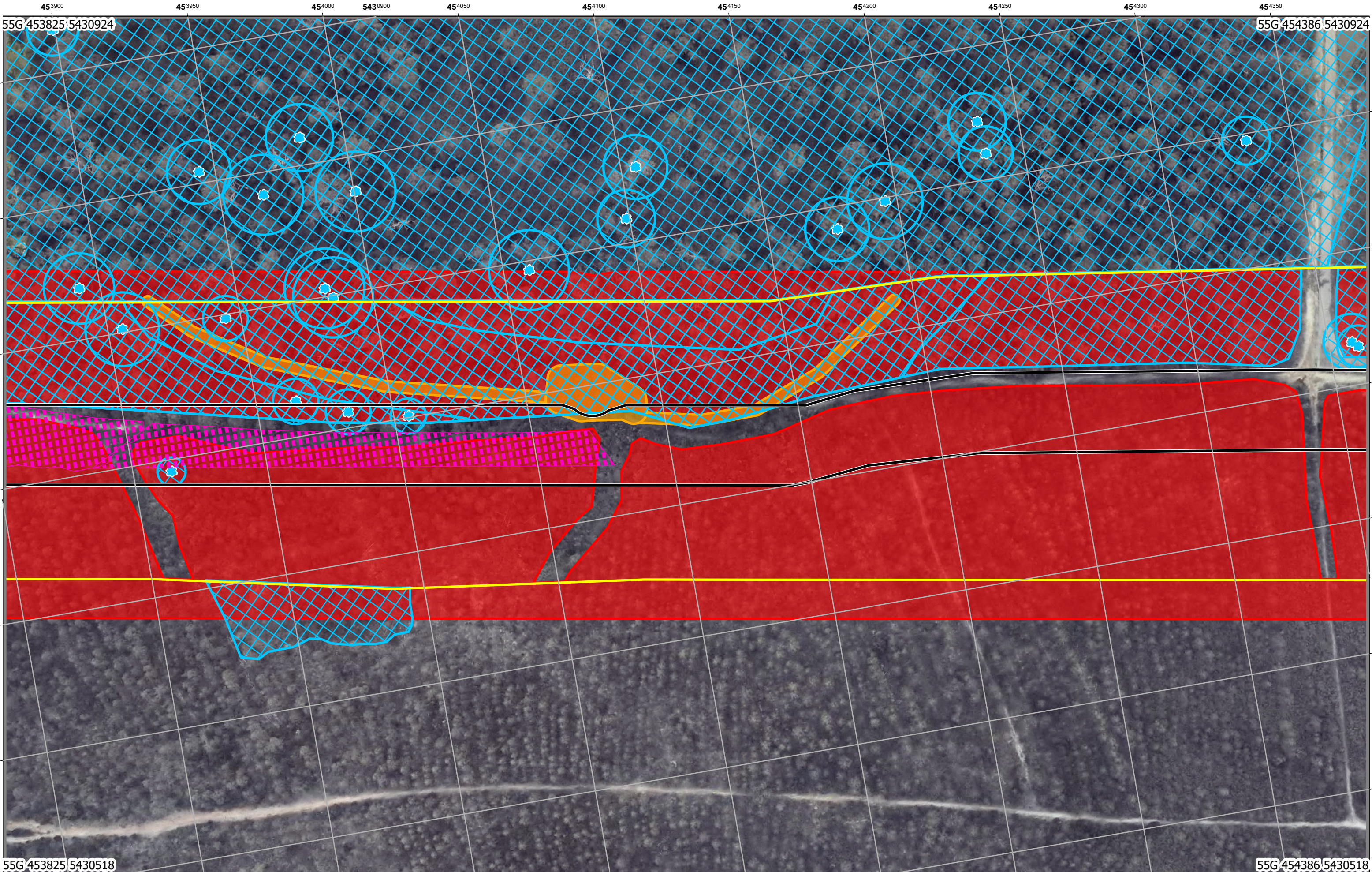
Credits: : TASMIP © State of Tasmania; the LIST © State of Tasmania

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SWISA Annual Compliance Report Map 2025 2026 - 5

- Legend
- Construction Project Area - Survey Area

Construction Corridor - Impact Area

Cleared Habitat

1B. Burrowing crayfish,Polygon

1E. Den management,Polygon

1G. Habitat tree management plan,Polygon

1G. Habitat tree management plan,Point

Scale: 1:1,250 A3 Landscape

0.04

0.02

0

0.04

Kilometers

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N

ID: EPBC 2023/09666 Page: 5

Date: 8/09/2026

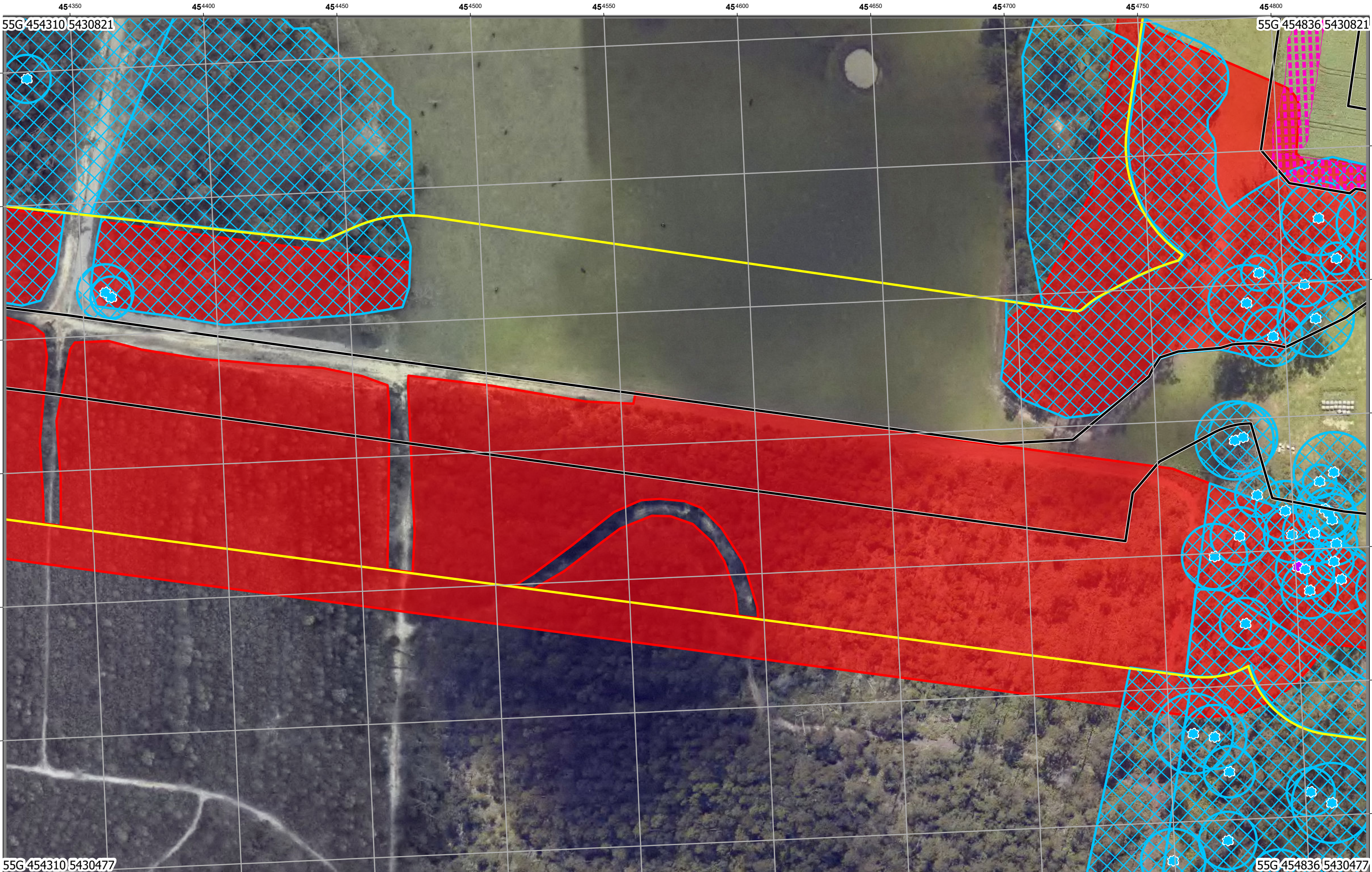
Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

Tasmanian Irrigation





SWISA Annual Compliance Report Map 2025 2026 - 6

- Legend
- Construction Project Area - Survey Area

Construction Corridor - Impact Area

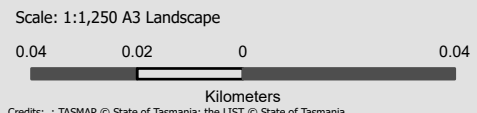
Cleared Habitat

1E. Den management,Polygon

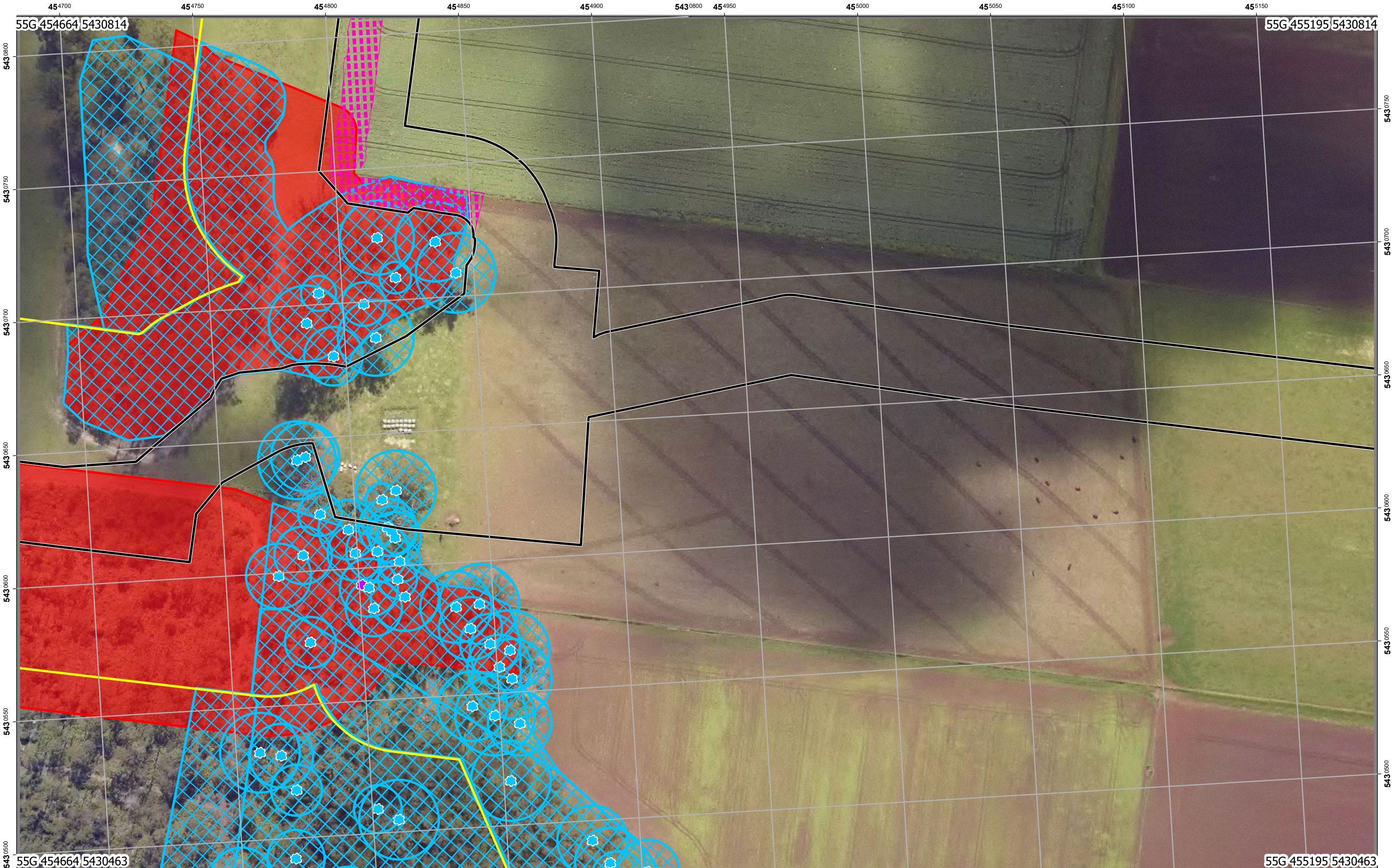
1G. Habitat tree management plan,Point

1G. Habitat tree management plan,Polygon

2. Weeds, pests and disease,Point

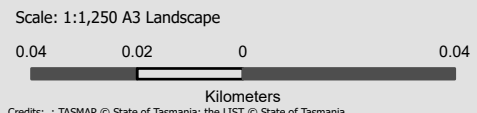






SWISA Annual Compliance Report Map 2025 2026 - 7

- Legend
- |                                         |                                          |                                   |
|-----------------------------------------|------------------------------------------|-----------------------------------|
| Construction Project Area - Survey Area | 1E. Den management,Polygon               | 2. Weeds, pests and disease,Point |
| Construction Corridor - Impact Area     | 1G. Habitat tree management plan,Point   |                                   |
| Cleared Habitat                         | 1G. Habitat tree management plan,Polygon |                                   |



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Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
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SWISA Annual Compliance Report Map 2025 2026 - 9

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 1C. Green and gold frog, Polygon
  - 1G. Habitat tree management plan, Point
  - 1G. Habitat tree management plan, Polygon
  - 3. Watercourses, Point

Scale: 1:1,250 A3 Landscape

0.04 0.02 0 0.04

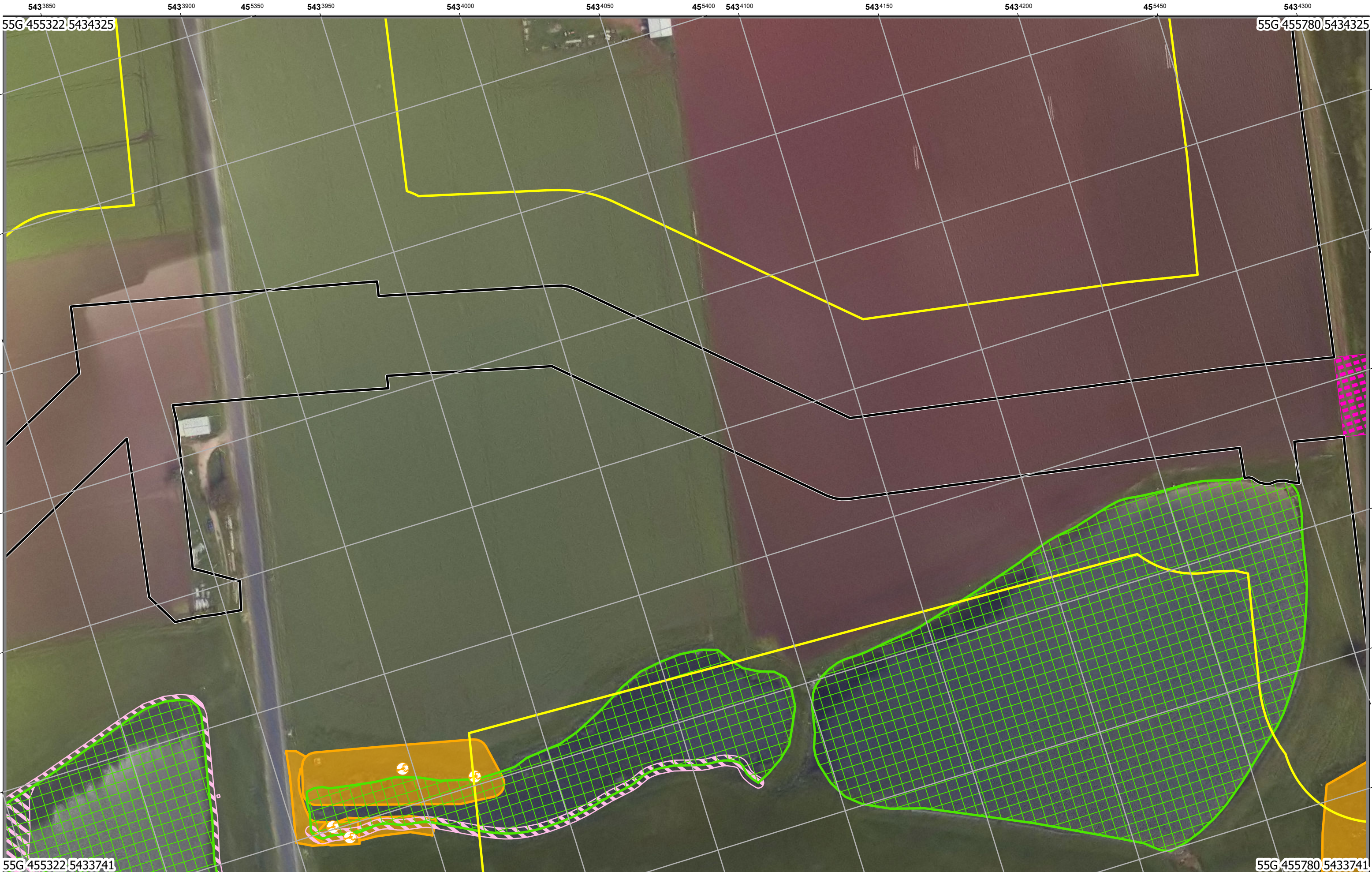
Kilometers

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ID: EPBC 2023/09666 Page: 8  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

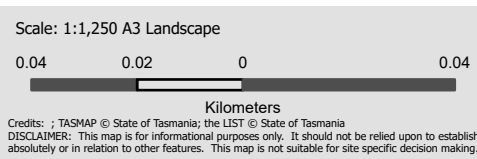
Tasmanian Irrigation



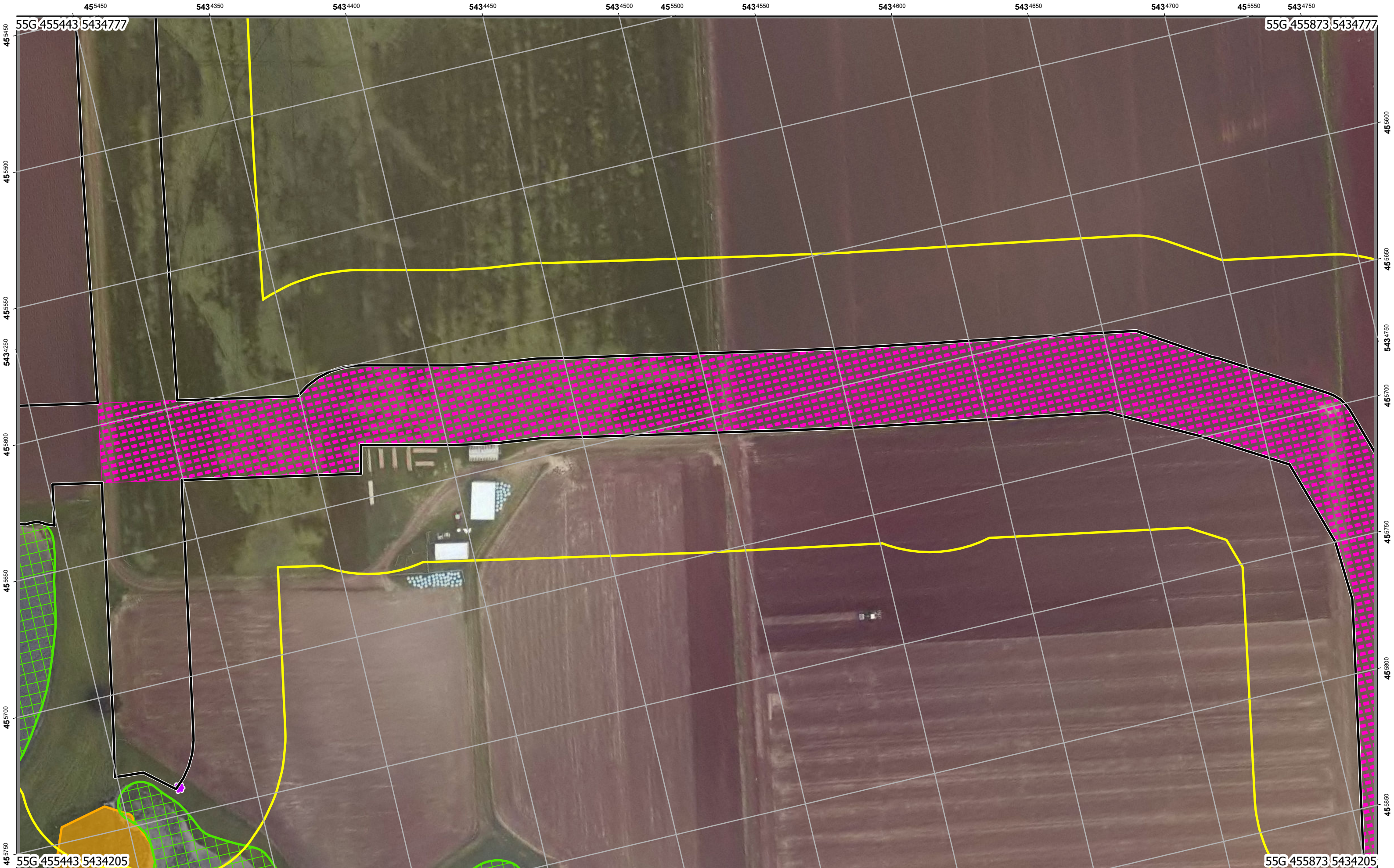


SWISA Annual Compliance Report Map 2025 2026 - 16

- Legend
- |                                         |                                |                                                         |
|-----------------------------------------|--------------------------------|---------------------------------------------------------|
| Construction Project Area - Survey Area | 1B. Burrowing crayfish,Point   | 1I. Threatened flora and vegetation communities,Polygon |
| Construction Corridor - Impact Area     | 1B. Burrowing crayfish,Polygon | 1C. Green and gold frog,Polygon                         |
| Cleared Habitat                         |                                |                                                         |

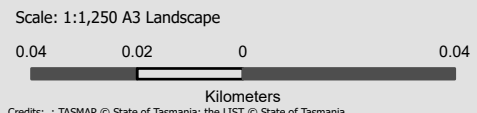






SWISA Annual Compliance Report Map 2025 2026 - 17

- Legend
- |                                                                                                                           |                                                                                                                    |                                                                                                                        |
|---------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
|  Construction Project Area - Survey Area |  Cleared Habitat                |  1C. Green and gold frog,Polygon   |
|  Construction Corridor - Impact Area     |  1B. Burrowing crayfish,Polygon |  2. Weeds, pests and disease,Point |

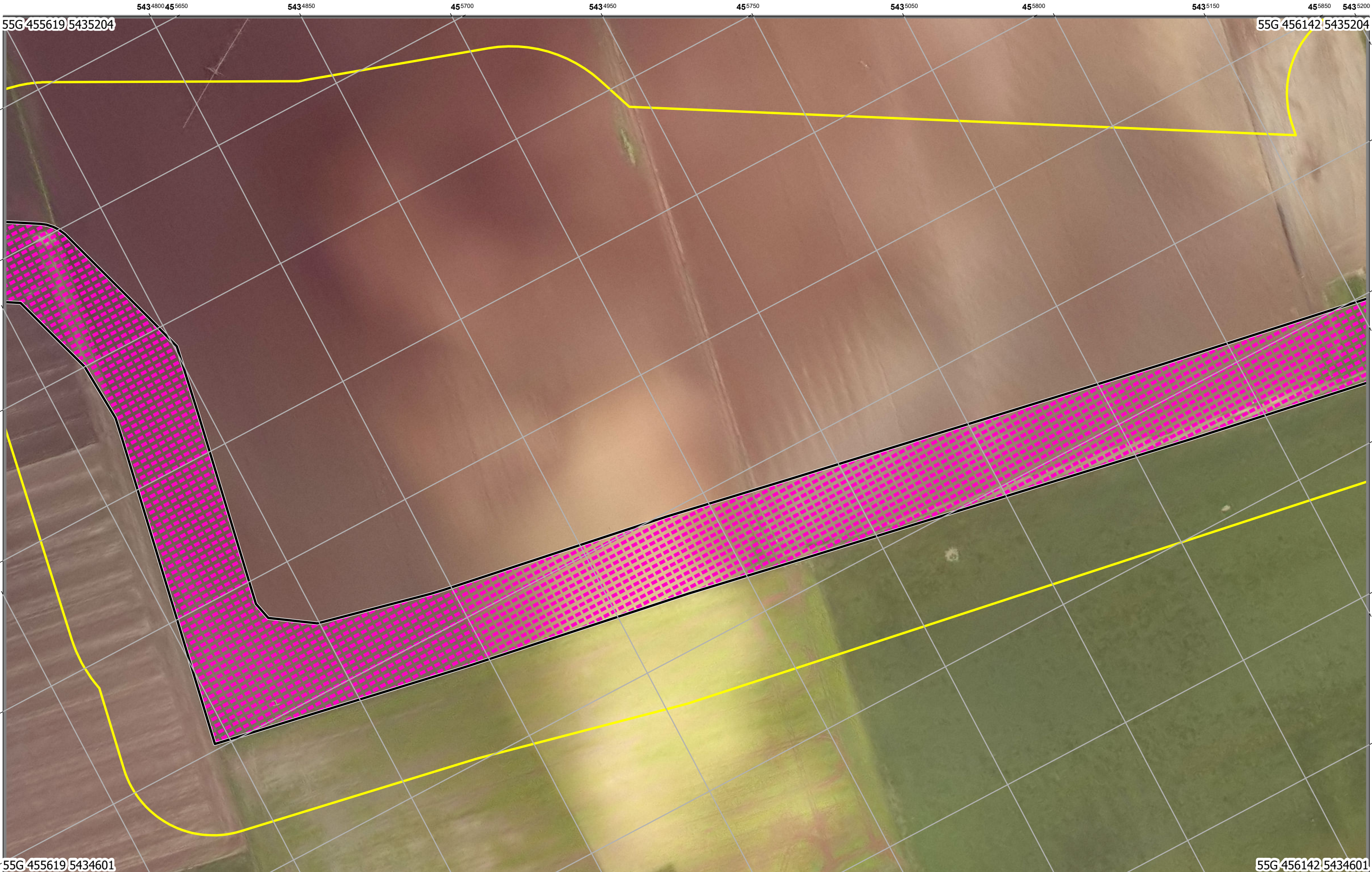


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Spatial Reference: GDA 1994 MGA Zone 55  
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Legend

 Construction Project Area - Survey Area

 Cleared Habitat

 Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape

0.04 0.02 0 0.04

Kilometers



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Date: 8/09/2026  
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SWISA Annual Compliance Report Map 2025 2026 - 19

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 1C. Green and gold frog, Polygon
  - 1E. Den management, Polygon
  - 1I. Threatened flora and vegetation communities, Polygon

Scale: 1:1,250 A3 Landscape

0.04 0.02 0 0.04

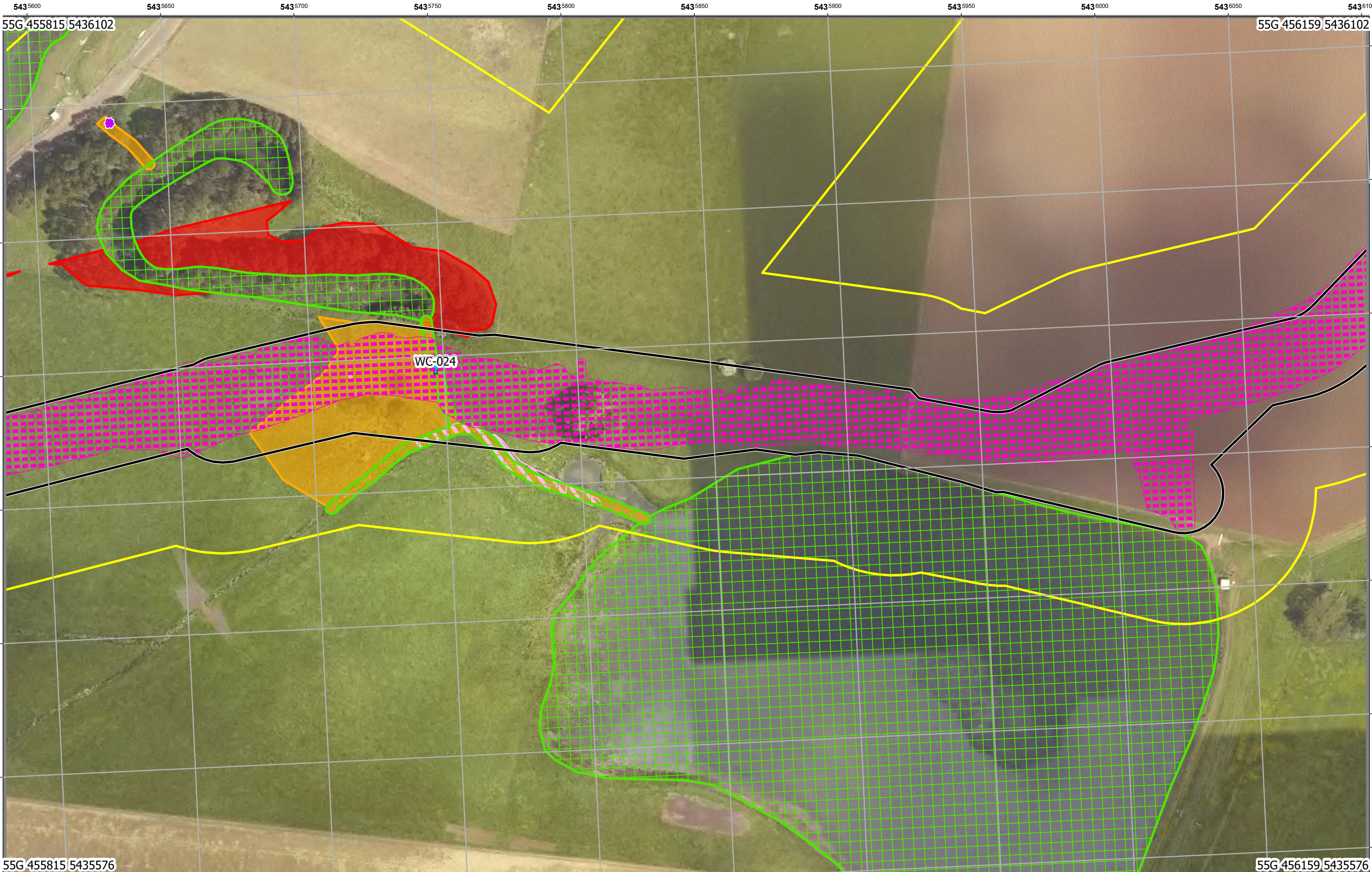
Kilometers

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Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
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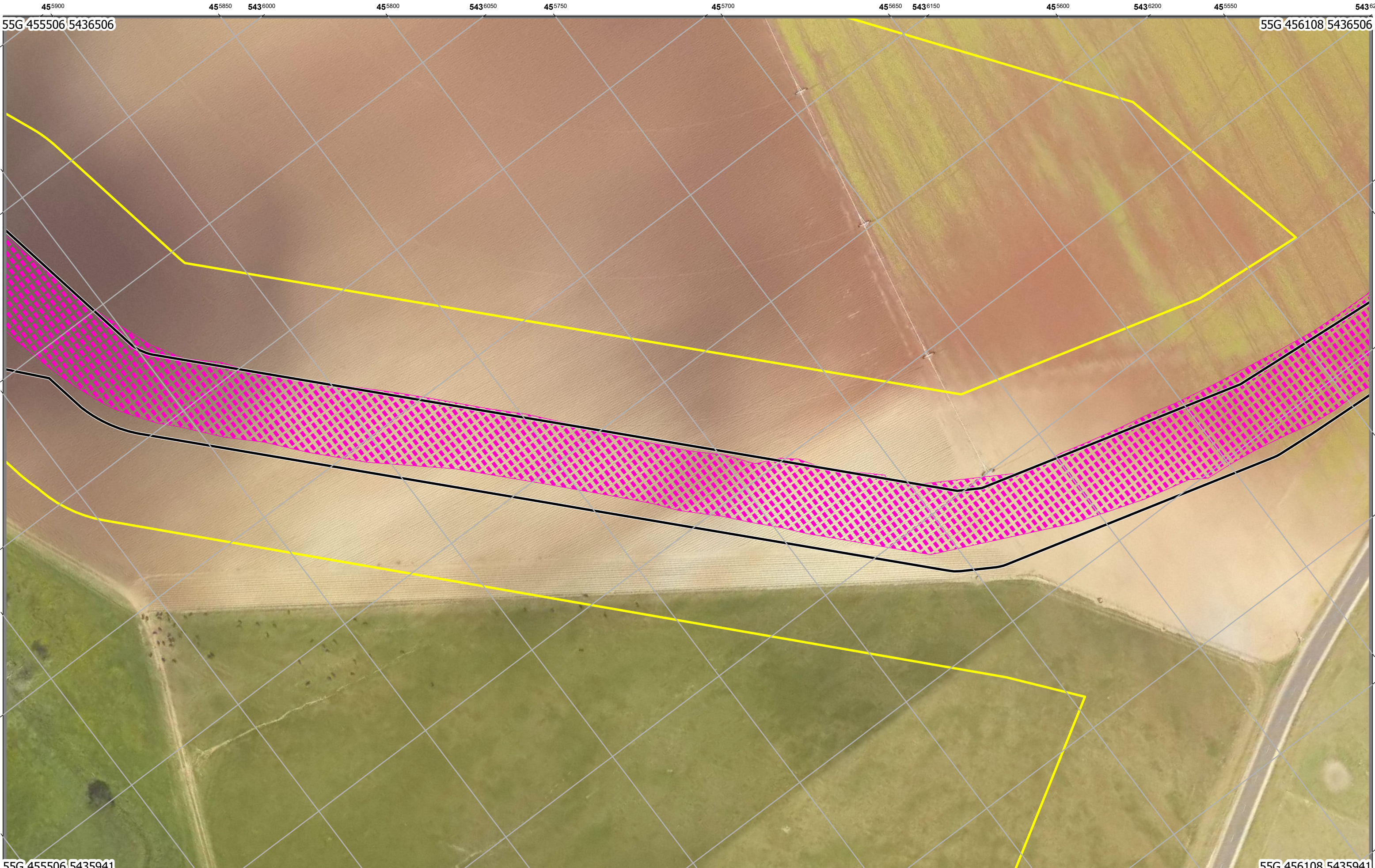
Tasmanian Irrigation





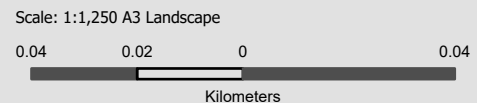
SWISA Annual Compliance Report Map 2025 2026 - 20





SWISA Annual Compliance Report Map 2025 2026 - 21

- Legend
-  Construction Project Area - Survey Area
  -  Cleared Habitat
  -  Construction Corridor - Impact Area

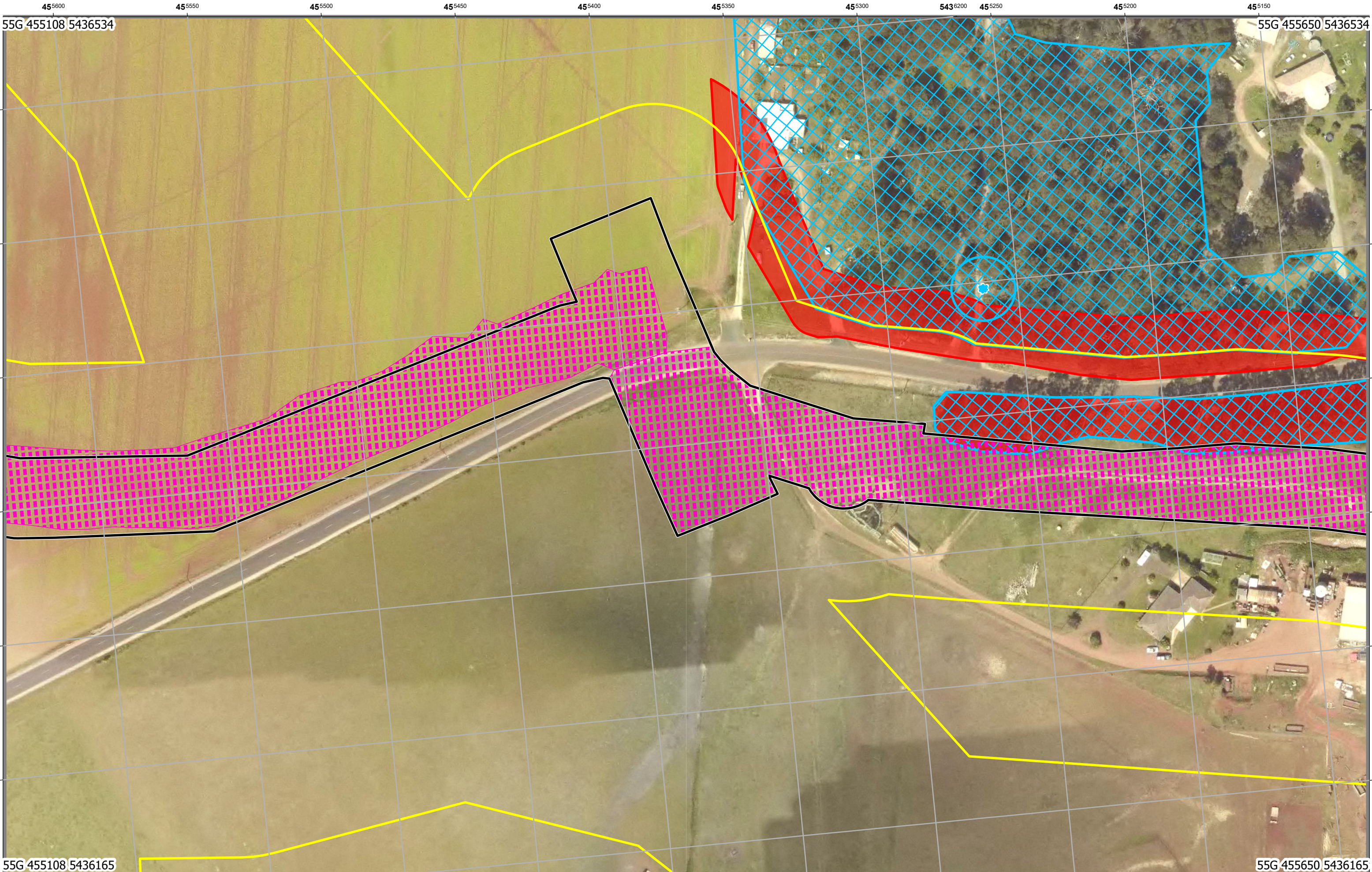


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Spatial Reference: GDA 1994 MGA Zone 55  
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SWISA Annual Compliance Report Map 2025 2026 - 22

- Legend
- Construction Project Area - Survey Area

Cleared Habitat

1G. Habitat tree management plan,Point

1E. Den management,Polygon

1G. Habitat tree management plan,Polygon

Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape

0.040.0200.04

Kilometers

ID: EPBC 2023/09666 Page: 15

Date: 8/09/2026

Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

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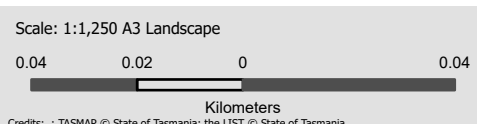






SWISA Annual Compliance Report Map 2025 2026 - 24

- Legend
- Construction Project Area - Survey Area
  - Cleared Habitat
  - Construction Corridor - Impact Area

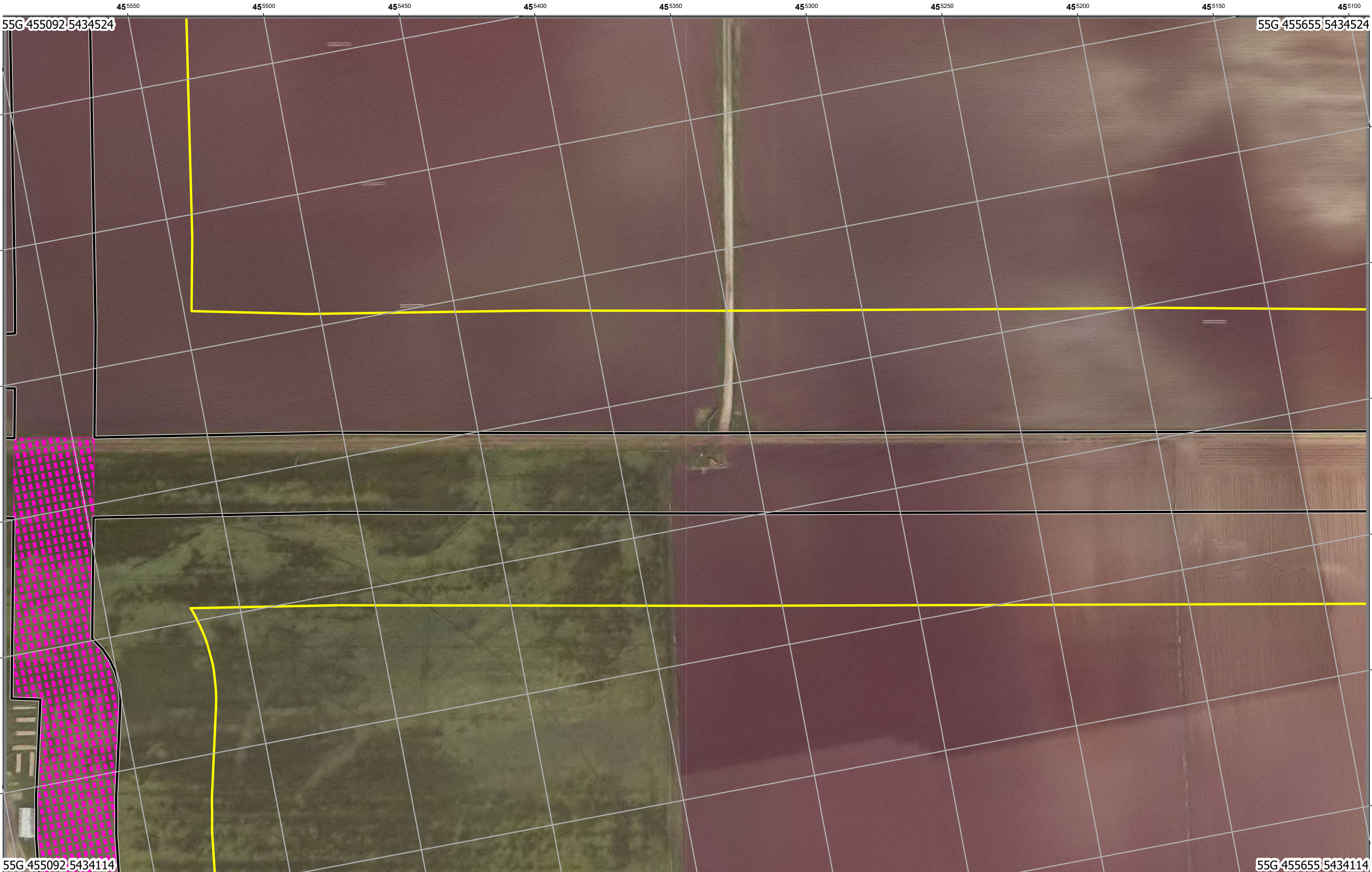


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Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
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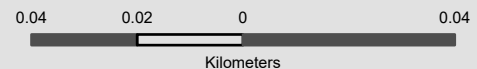


SWISA Annual Compliance Report Map 2025 2026 - 29

Legend

-  Construction Project Area - Survey Area
-  Cleared Habitat
-  Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape



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Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
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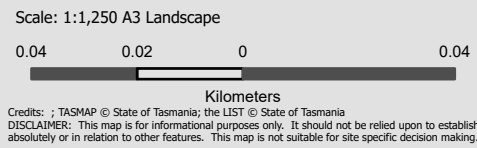






SWISA Annual Compliance Report Map 2025 2026 - 32

- Legend
- |                                                                                                                           |                                                                                                                             |                                                                                                                                 |
|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
|  Construction Project Area - Survey Area |  1B. Burrowing crayfish, Polygon         |  1G. Habitat tree management plan, Polygon |
|  Construction Corridor - Impact Area     |  1E. Den management, Polygon             |  2. Weeds, pests and disease, Point        |
|  Cleared Habitat                         |  1G. Habitat tree management plan, Point |  3. Watercourses, Point                    |





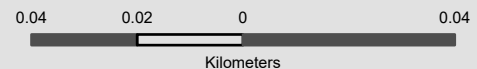


# SWISA Annual Compliance Report Map 2025 2026 - 33

## Legend

- |                                         |                                           |                                    |
|-----------------------------------------|-------------------------------------------|------------------------------------|
| Construction Project Area - Survey Area | 1B. Burrowing crayfish, Polygon           | 2. Weeds, pests and disease, Point |
| Construction Corridor - Impact Area     | 1E. Den management, Polygon               | 3. Watercourses, Point             |
| Cleared Habitat                         | 1G. Habitat tree management plan, Point   |                                    |
| 1B. Burrowing crayfish, Point           | 1G. Habitat tree management plan, Polygon |                                    |

Scale: 1:1,250 A3 Landscape



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Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
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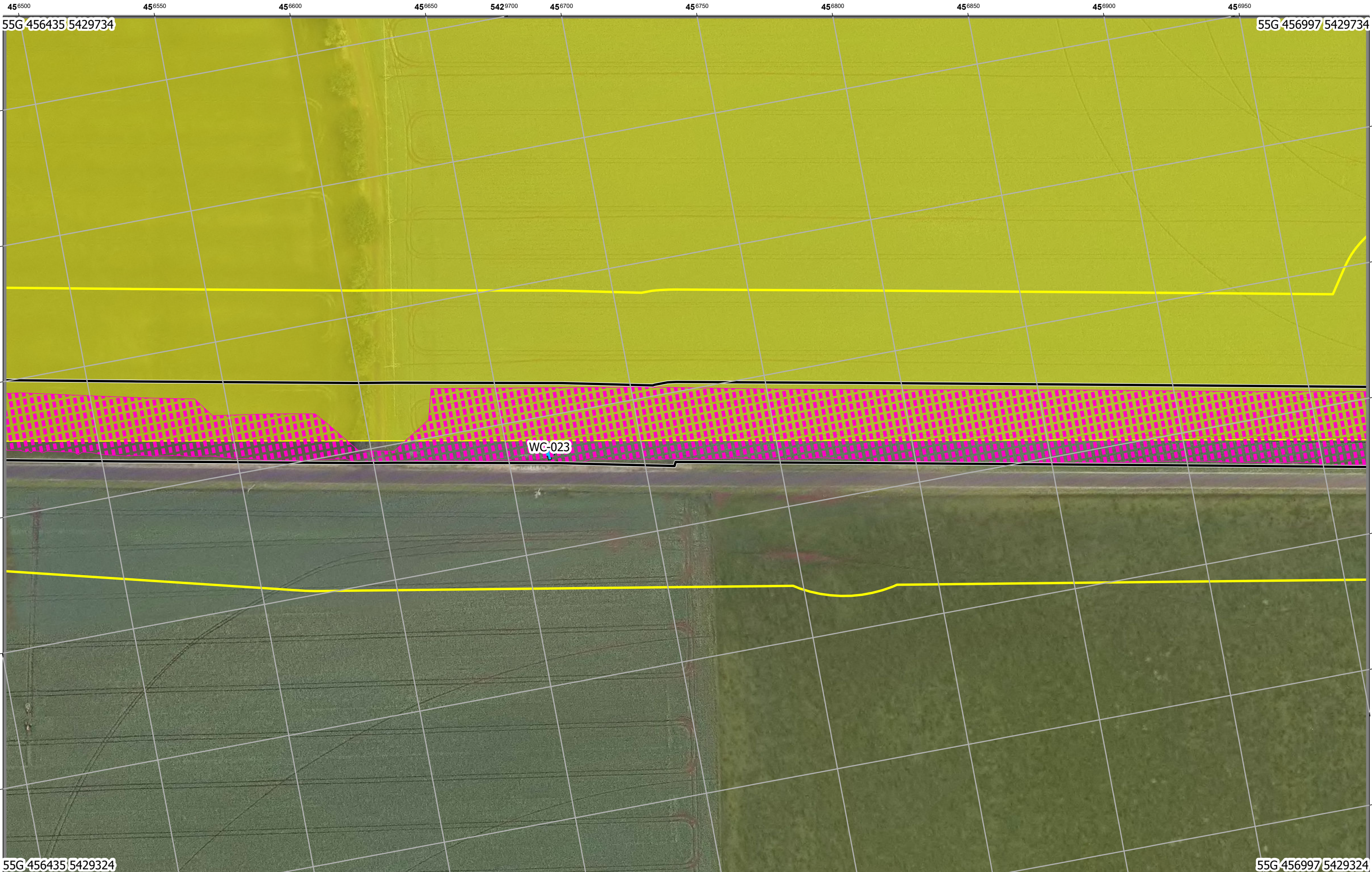






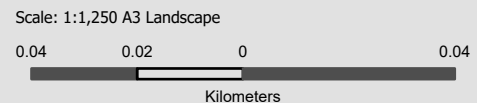
SWISA Annual Compliance Report Map 2025 2026 - 35





SWISA Annual Compliance Report Map 2025 2026 - 36

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 3. Watercourses,Point
  - 7. Heritage,Polygon

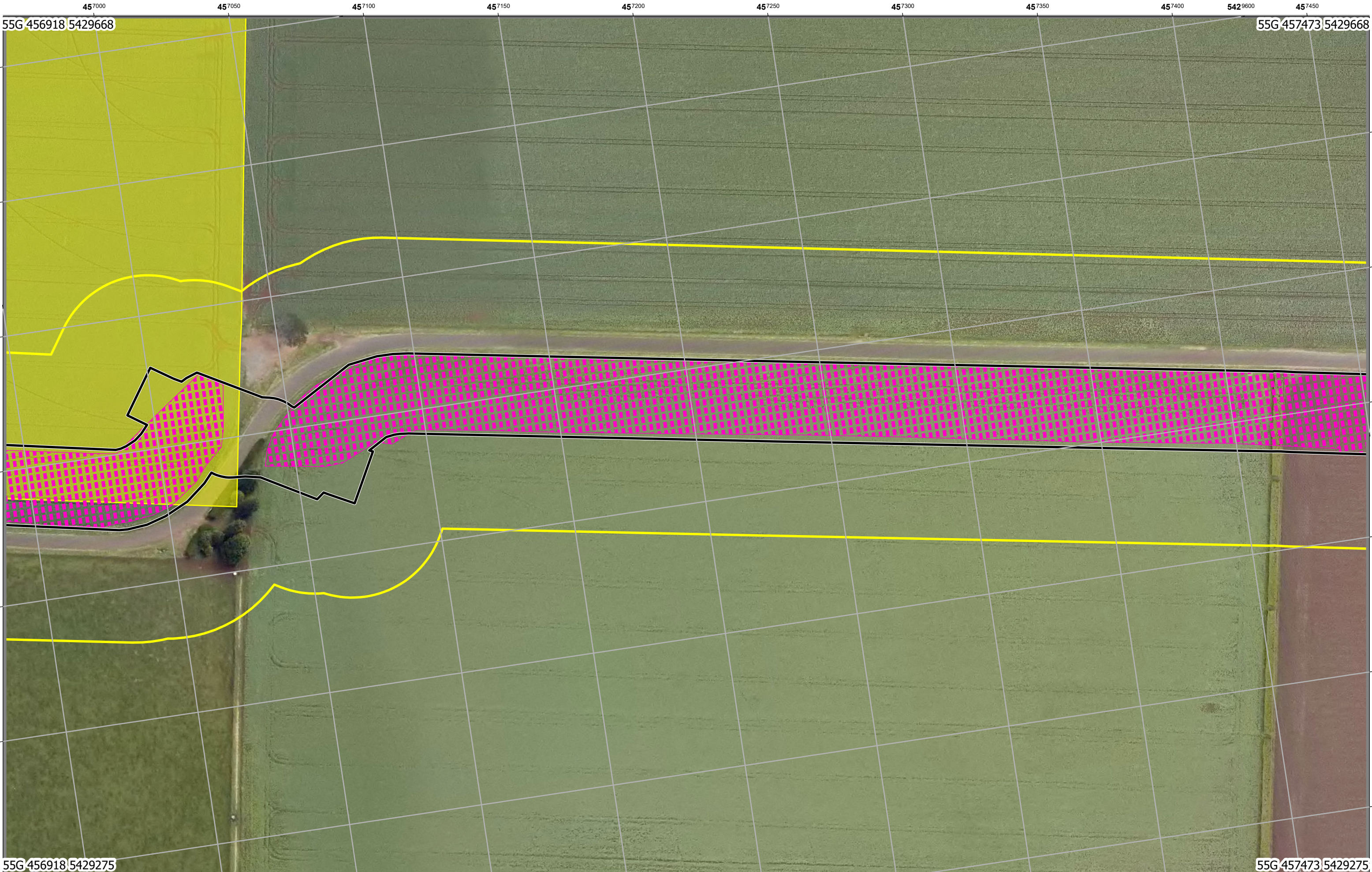


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Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
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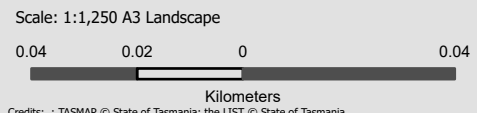




SWISA Annual Compliance Report Map 2025 2026 - 37

Legend

-  Construction Project Area - Survey Area
-  Cleared Habitat
-  Construction Corridor - Impact Area
-  7. Heritage, Polygon



ID: EPBC 2023/09666 Page: 24  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation



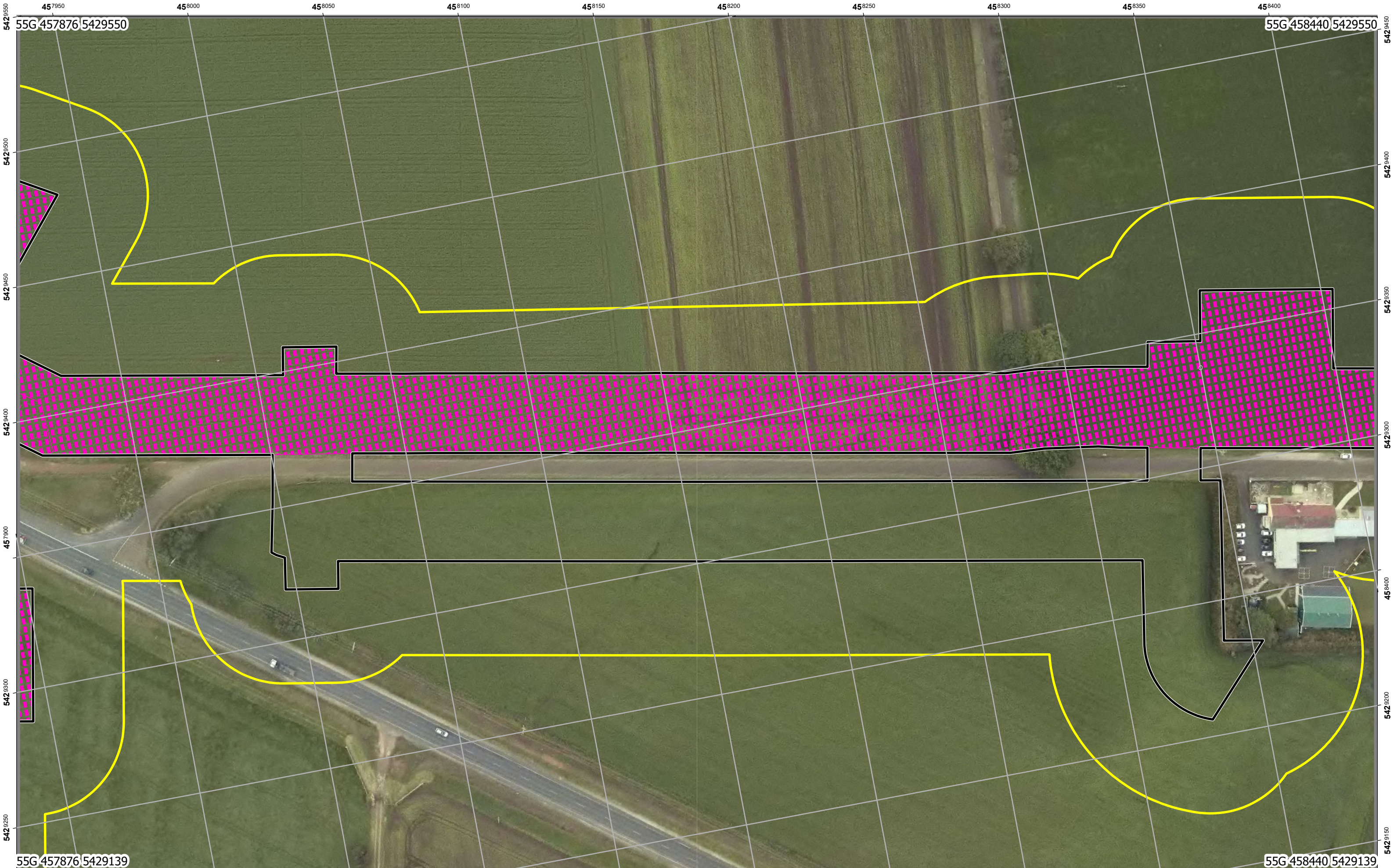
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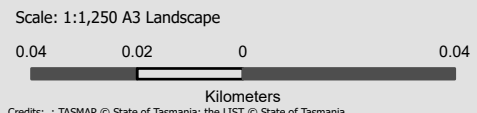
SWISA Annual Compliance Report Map 2025 2026 - 38





SWISA Annual Compliance Report Map 2025 2026 - 39

- Legend
-  Construction Project Area - Survey Area
  -  Cleared Habitat
  -  Construction Corridor - Impact Area



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SWISA Annual Compliance Report Map 2025 2026 - 40

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 1B. Burrowing crayfish, Polygon
  - 1C. Green and gold frog, Polygon
  - 3. Watercourses, Point
  - 7. Heritage, Polygon

Scale: 1:1,250 A3 Landscape

0.04 0.02 0 0.04

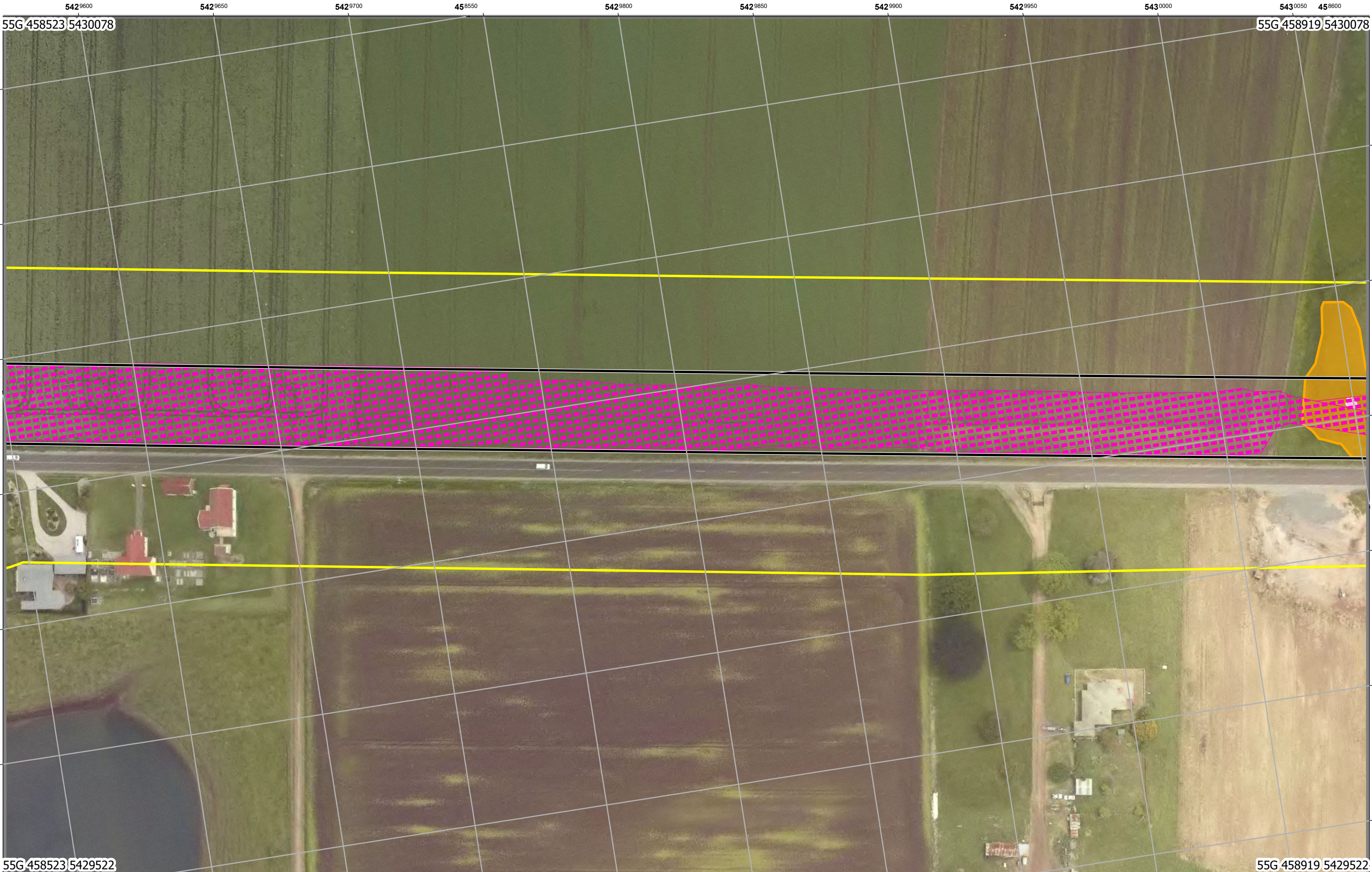
Kilometers

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Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

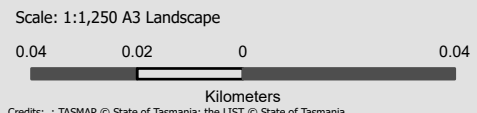
Tasmanian Irrigation



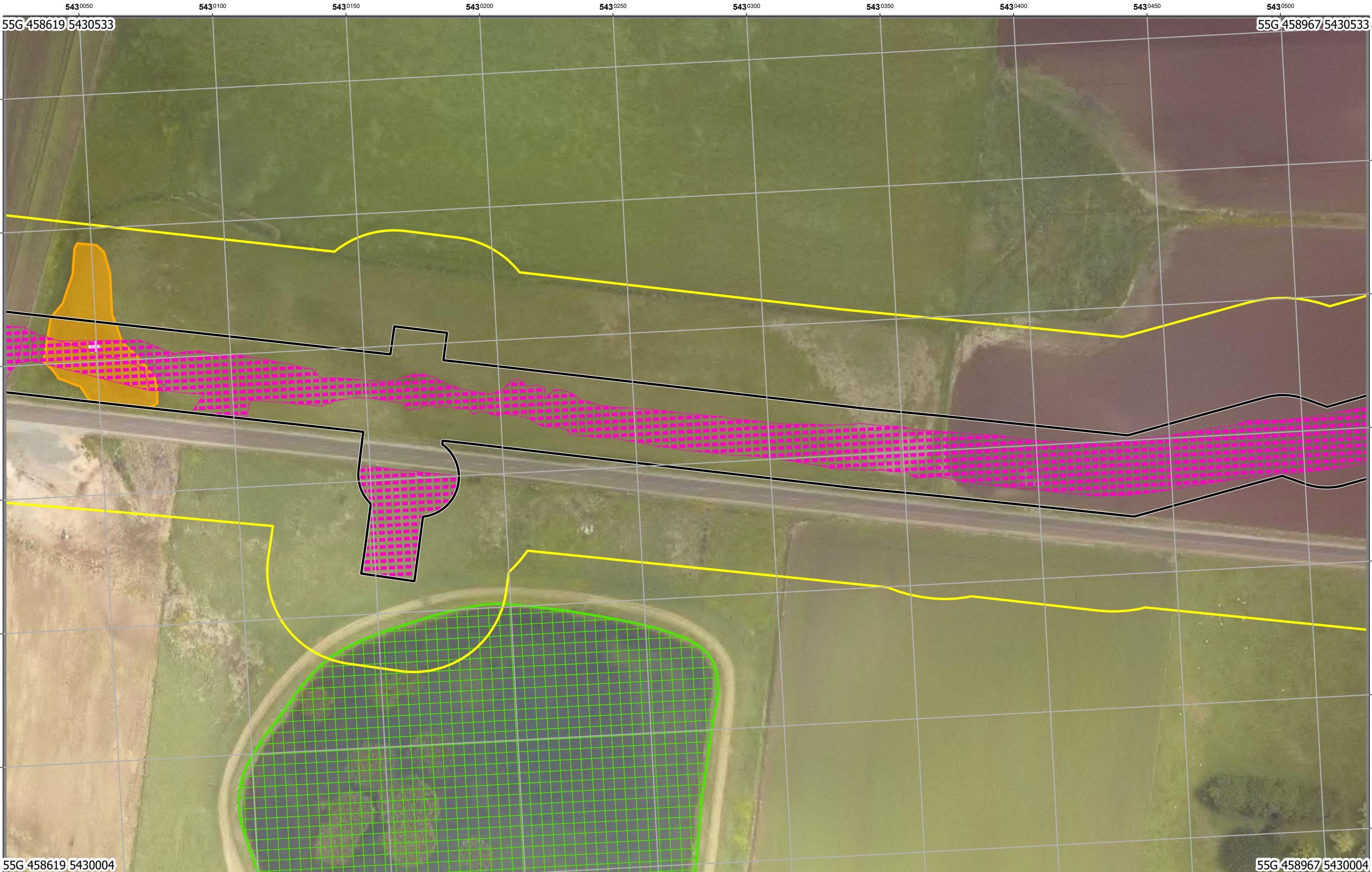


SWISA Annual Compliance Report Map 2025 2026 - 41

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 1B. Burrowing crayfish, Polygon
  - 1I. Threatened flora and vegetation communities, Point

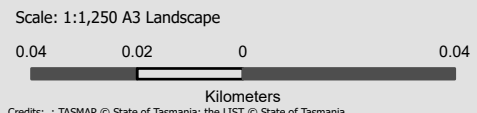






SWISA Annual Compliance Report Map 2025 2026 - 42

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 1B. Burrowing crayfish,Polygon
  - 1C. Green and gold frog,Polygon
  - 1I. Threatened flora and vegetation communities,Point

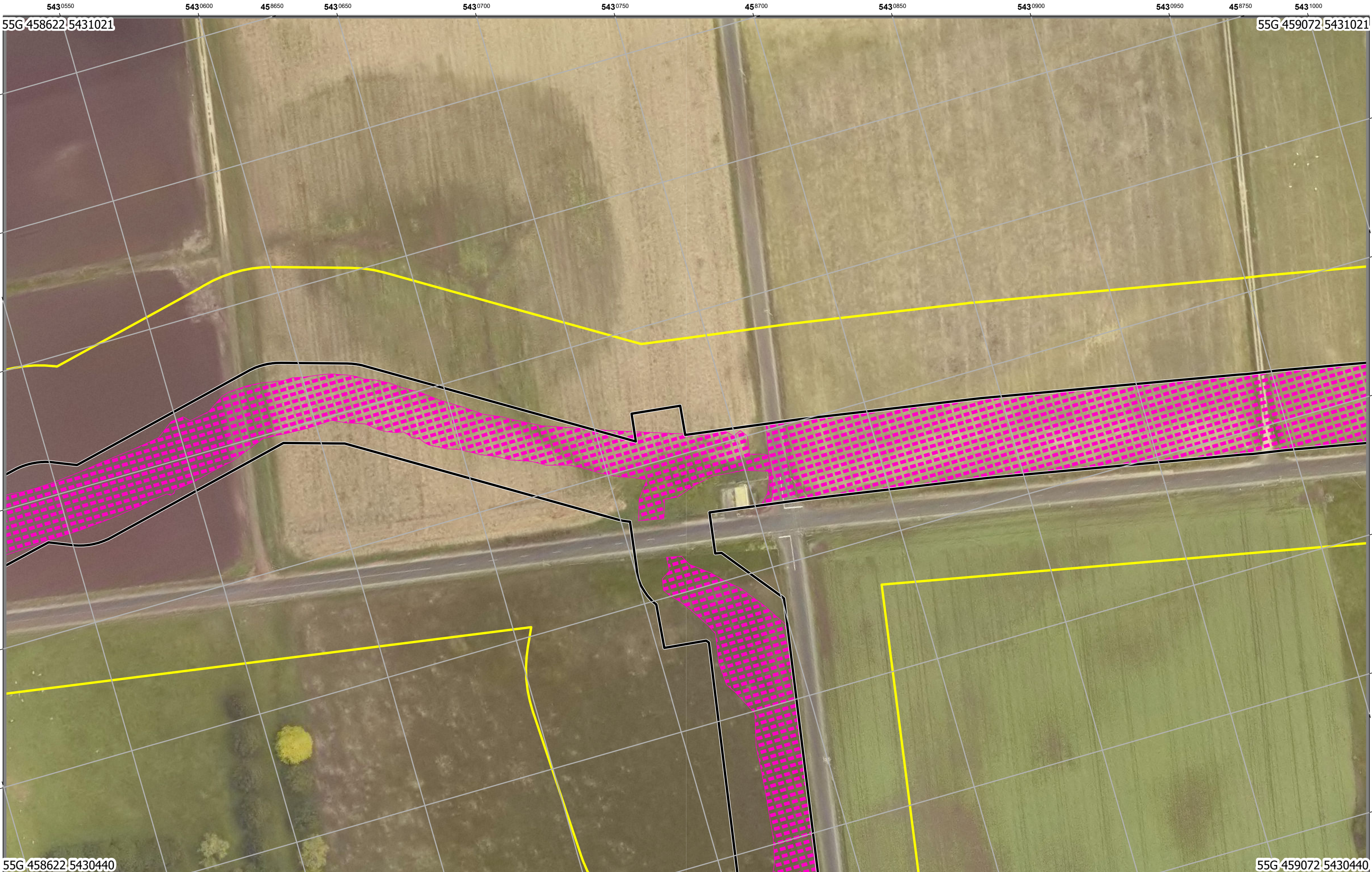


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Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
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55G 458622 5431021

55G 459072 5431021

55G 458622 5430440

55G 459072 5430440

SWISA Annual Compliance Report Map 2025 2026 - 43

Legend

- Construction Project Area - Survey Area
- Cleared Habitat
- Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape

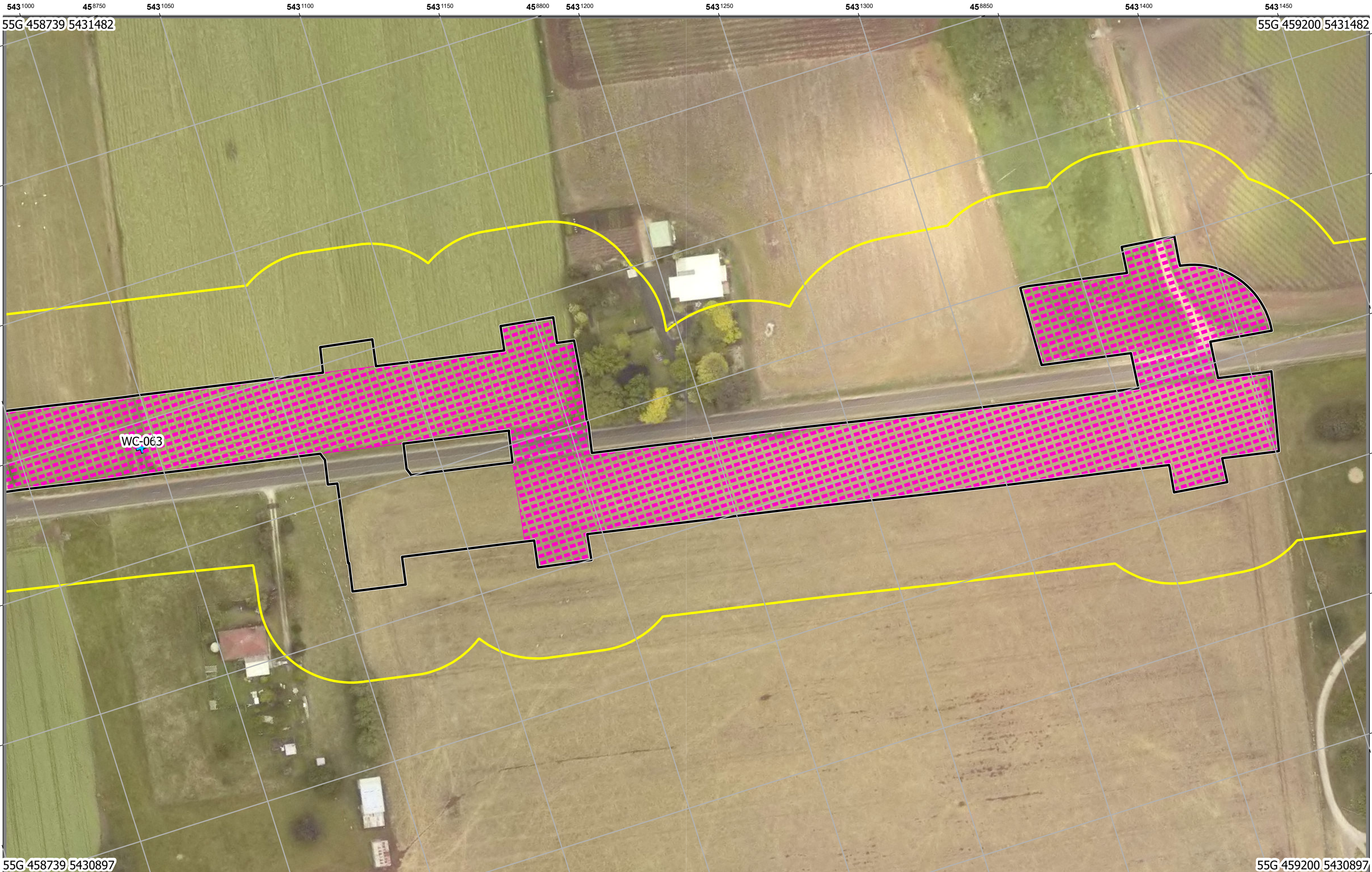


ID: EPBC 2023/09666 Page: 30  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
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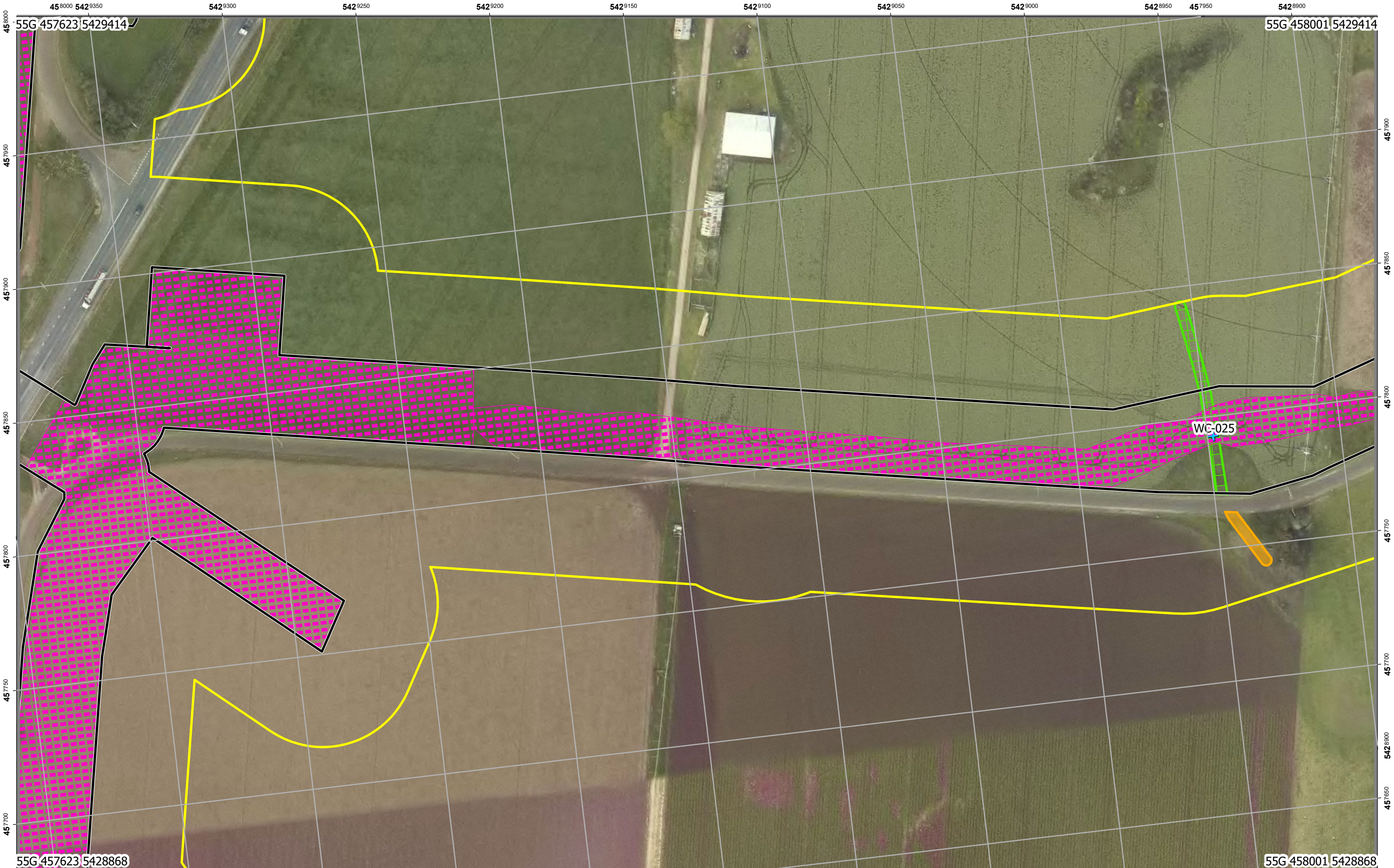






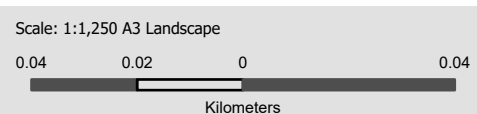
SWISA Annual Compliance Report Map 2025 2026 - 44





SWISA Annual Compliance Report Map 2025 2026 - 45

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 1B. Burrowing crayfish, Polygon
  - 1C. Green and gold frog, Polygon
  - 3. Watercourses, Point



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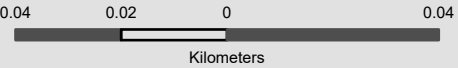




Legend

- Construction Project Area - Survey Area
- Cleared Habitat
- Construction Corridor - Impact Area
- 1B. Burrowing crayfish,Polygon

Scale: 1:1,250 A3 Landscape

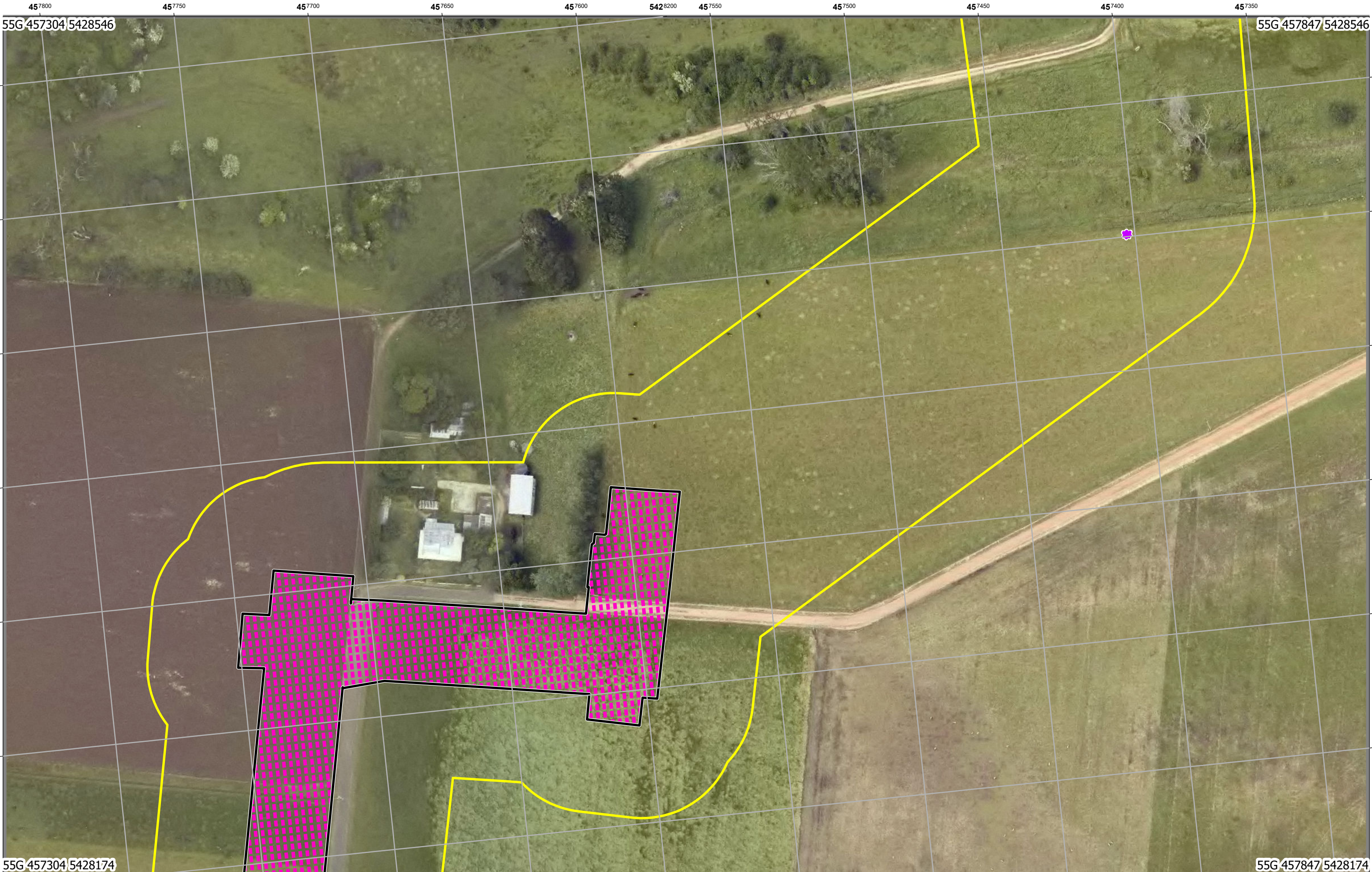


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SWISA Annual Compliance Report Map 2025 2026 - 47

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 2. Weeds, pests and disease,Point

Scale: 1:1,250 A3 Landscape

0.04 0.02 0 0.04

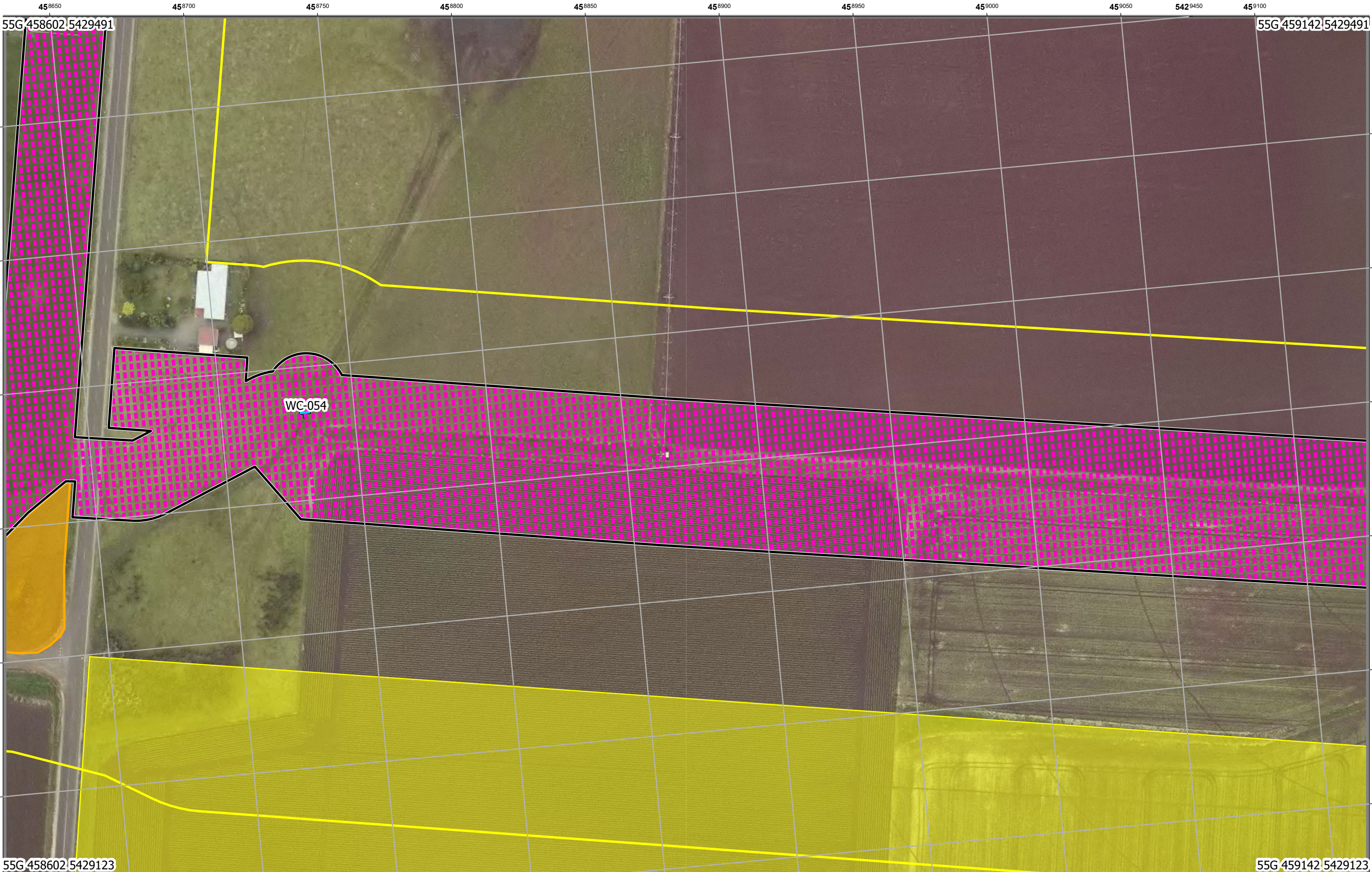
Kilometers

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Author: C Reid  
Tasmanian Irrigation

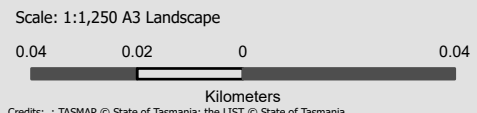
Tasmanian Irrigation





SWISA Annual Compliance Report Map 2025 2026 - 48

- Legend
- |                                                                                   |                                         |                                                                                     |                                |                                                                                      |                       |
|-----------------------------------------------------------------------------------|-----------------------------------------|-------------------------------------------------------------------------------------|--------------------------------|--------------------------------------------------------------------------------------|-----------------------|
|  | Construction Project Area - Survey Area |  | Cleared Habitat                |  | 3. Watercourses,Point |
|  | Construction Corridor - Impact Area     |  | 1B. Burrowing crayfish,Polygon |  | 7. Heritage,Polygon   |

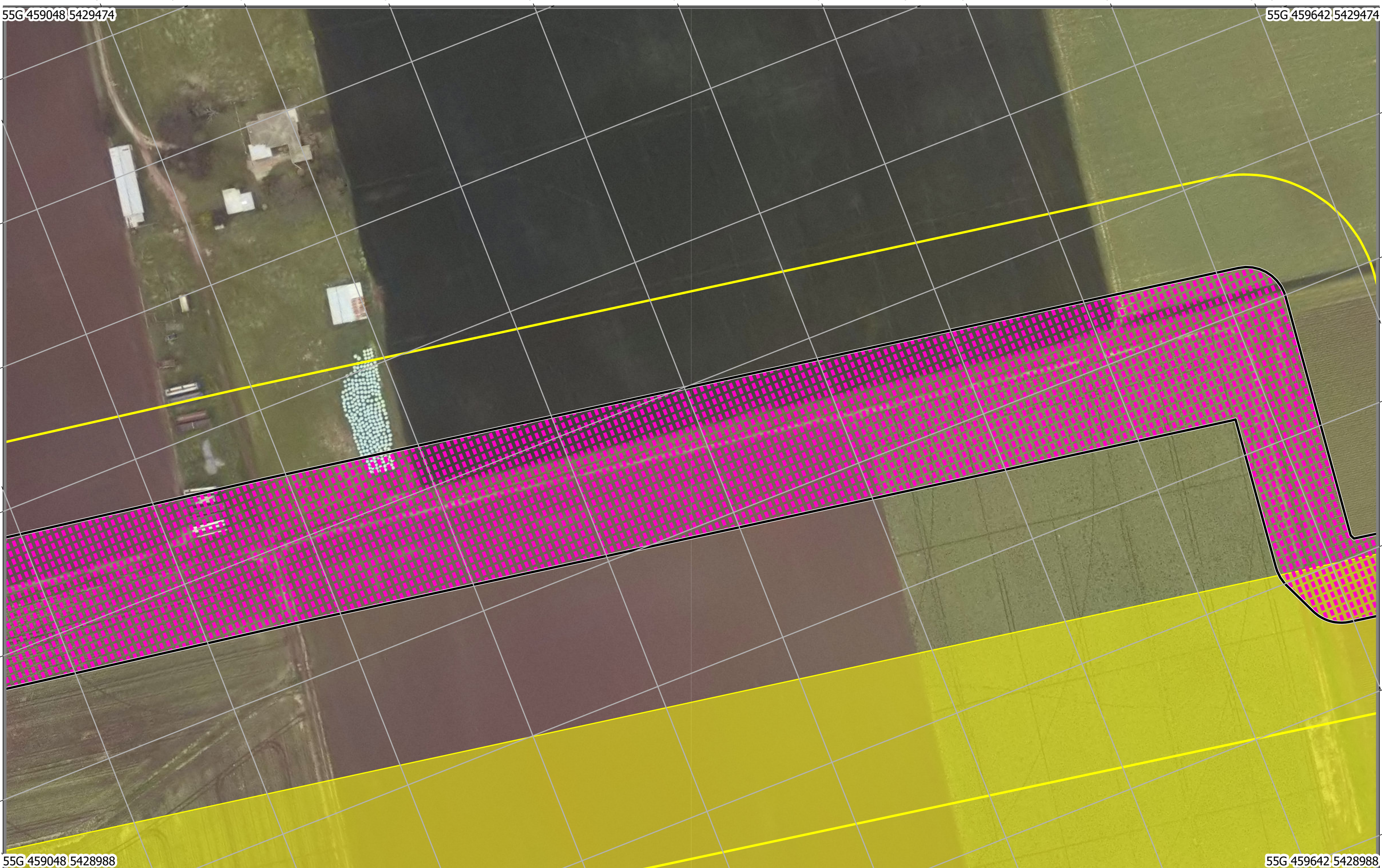


ID: EPBC 2023/09666 Page: 35  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

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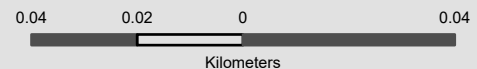


SWISA Annual Compliance Report Map 2025 2026 - 49

Legend

-  Construction Project Area - Survey Area
-  Cleared Habitat
-  Construction Corridor - Impact Area
-  7. Heritage, Polygon

Scale: 1:1,250 A3 Landscape



ID: EPBC 2023/09666 Page: 36  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation



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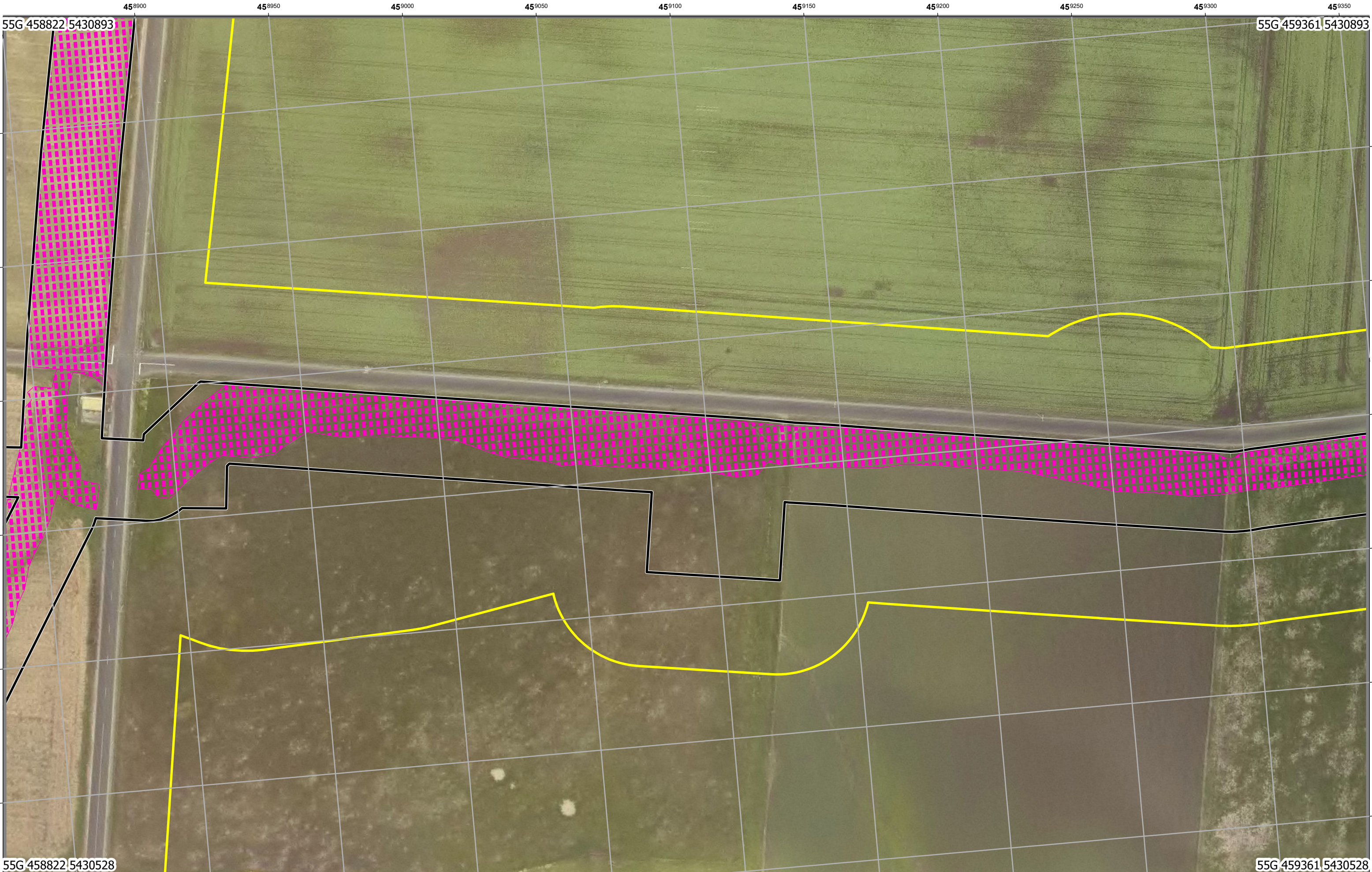
55G 459474 5429260 55G 460067 5429260 55G 459474 5428779 55G 460067 5428779

**SWISA Annual Compliance Report Map 2025 2026 - 50**



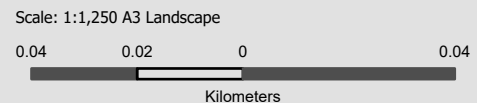






SWISA Annual Compliance Report Map 2025 2026 - 52

- Legend
-  Construction Project Area - Survey Area
  -  Cleared Habitat
  -  Construction Corridor - Impact Area

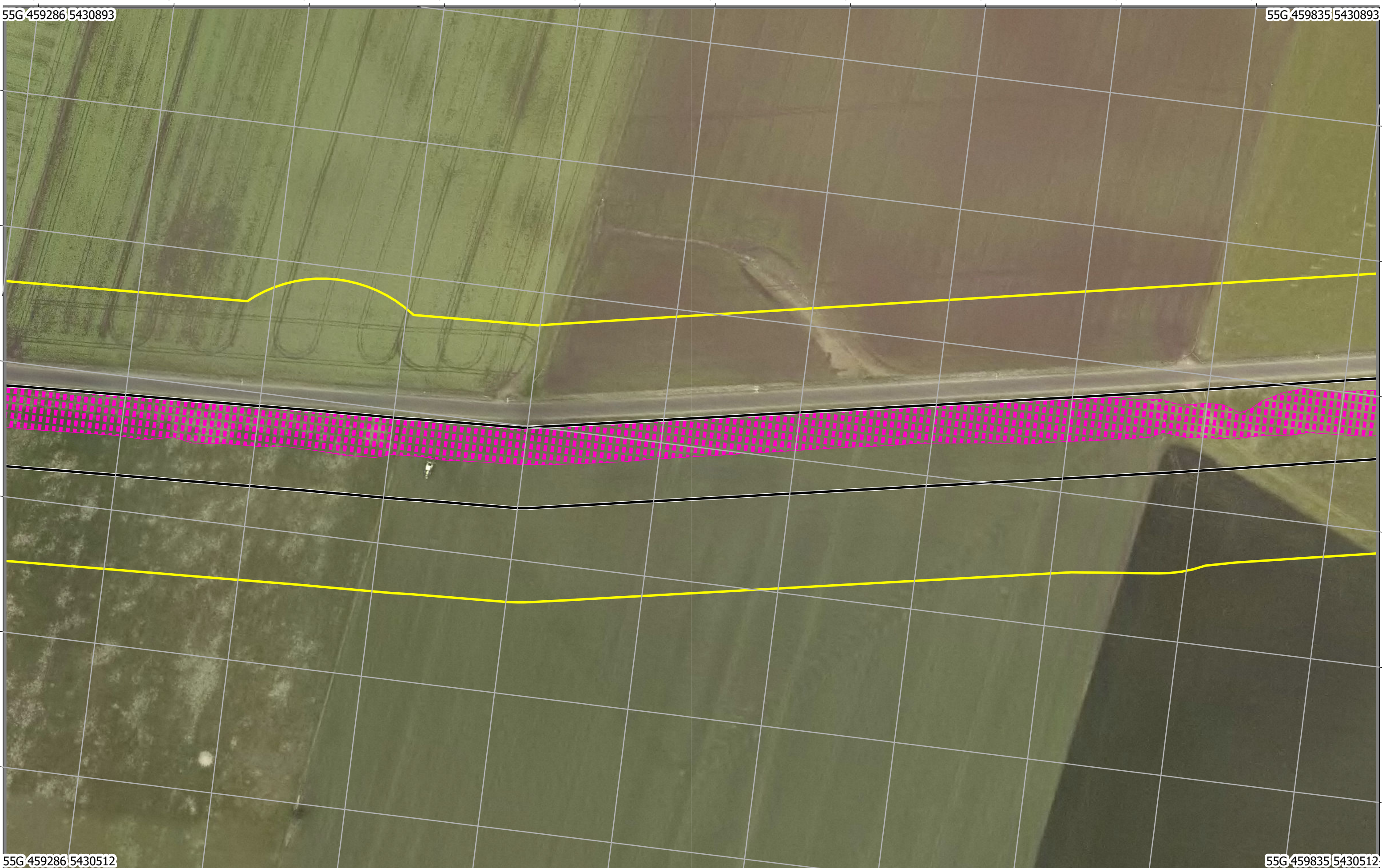


ID: EPBC 2023/09666 Page: 39  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

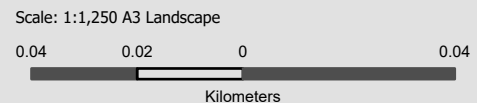


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- Legend
- Construction Project Area - Survey Area
  - Cleared Habitat
  - Construction Corridor - Impact Area



ID: EPBC 2023/09666 Page: 40  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

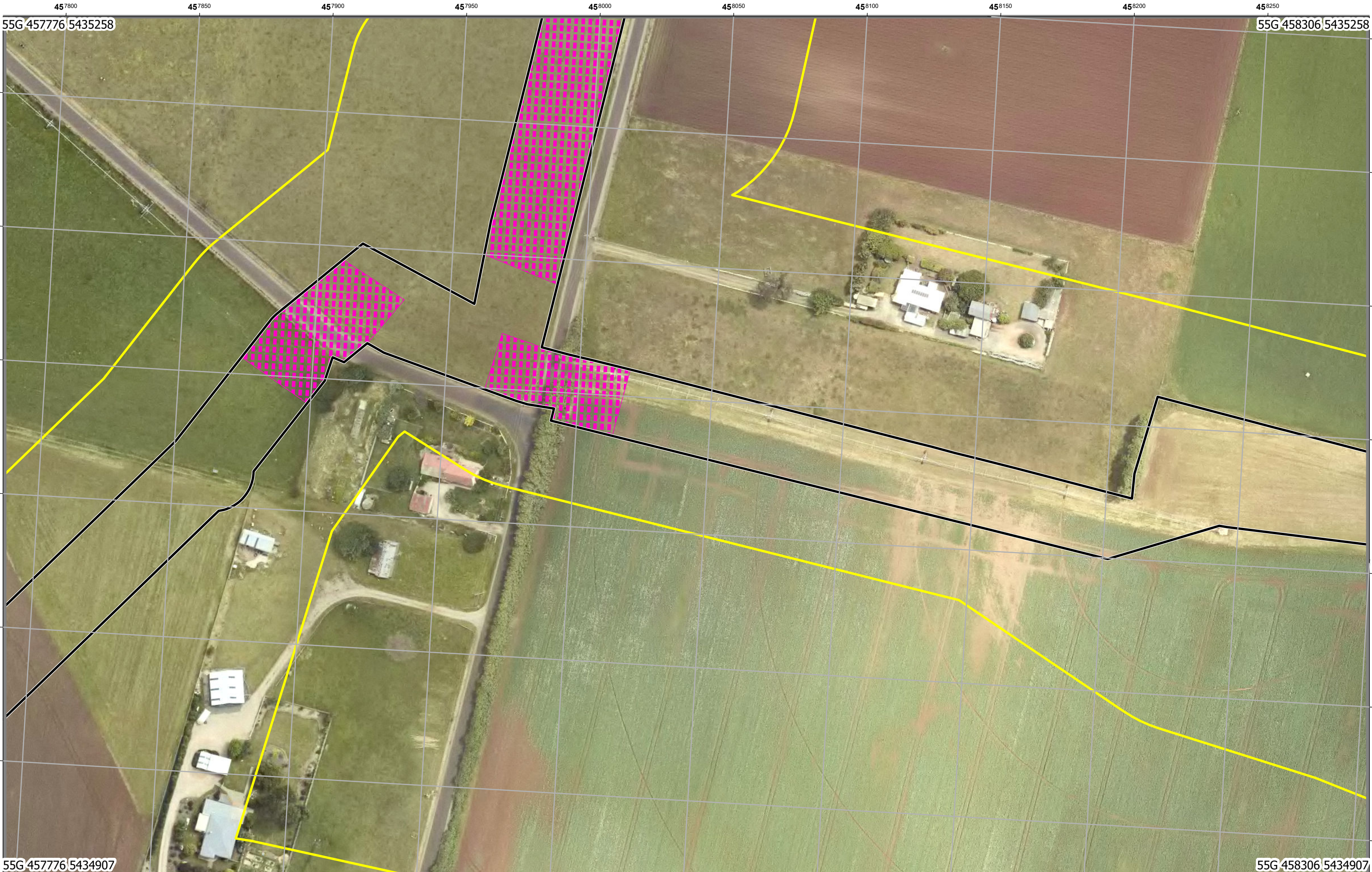


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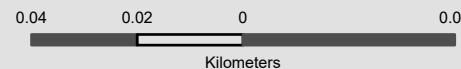


SWISA Annual Compliance Report Map 2025 2026 - 61

Legend

-  Construction Project Area - Survey Area
-  Cleared Habitat
-  Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape



ID: EPBC 2023/09666 Page: 42  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

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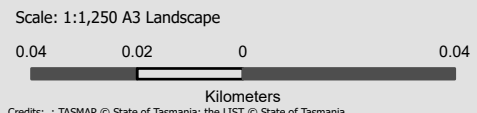






SWISA Annual Compliance Report Map 2025 2026 - 62

- Legend
- |                                                                                                                           |                                                                                                                     |                                                                                                                       |
|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
|  Construction Project Area - Survey Area |  Cleared Habitat                 |  1C. Green and gold frog, Polygon |
|  Construction Corridor - Impact Area     |  1B. Burrowing crayfish, Polygon |  3. Watercourses, Point           |



ID: EPBC 2023/09666 Page: 43  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation



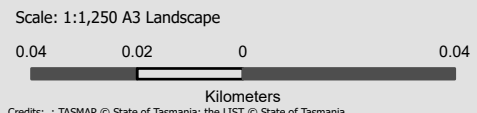
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SWISA Annual Compliance Report Map 2025 2026 - 63

- Legend
- |                                                                                                                           |                                                                                                                |                                                                                                                               |
|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
|  Construction Project Area - Survey Area |  Cleared Habitat            |  1G. Habitat tree management plan,Point   |
|  Construction Corridor - Impact Area     |  1E. Den management,Polygon |  1G. Habitat tree management plan,Polygon |



ID: EPBC 2023/09666 Page: 44  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation



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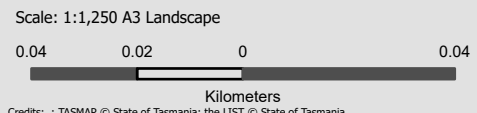


55G 459099 5435493 55G 459699 5435493 55G 459099 5434986 55G 459699 5434986

SWISA Annual Compliance Report Map 2025 2026 - 64

Legend

- |                                          |                                        |                                          |
|------------------------------------------|----------------------------------------|------------------------------------------|
| Construction Project Area - Survey Area  | 1B. Burrowing crayfish,Point           | 1G. Habitat tree management plan,Polygon |
| Construction Corridor - Impact Area      | 1B. Burrowing crayfish,Polygon         | 3. Watercourses,Point                    |
| Cleared Habitat                          | 1C. Green and gold frog,Polygon        |                                          |
| 1A. Tasmanian wedge-tailed eagle,Polygon | 1G. Habitat tree management plan,Point |                                          |



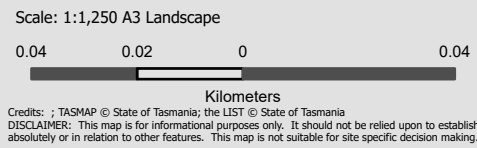
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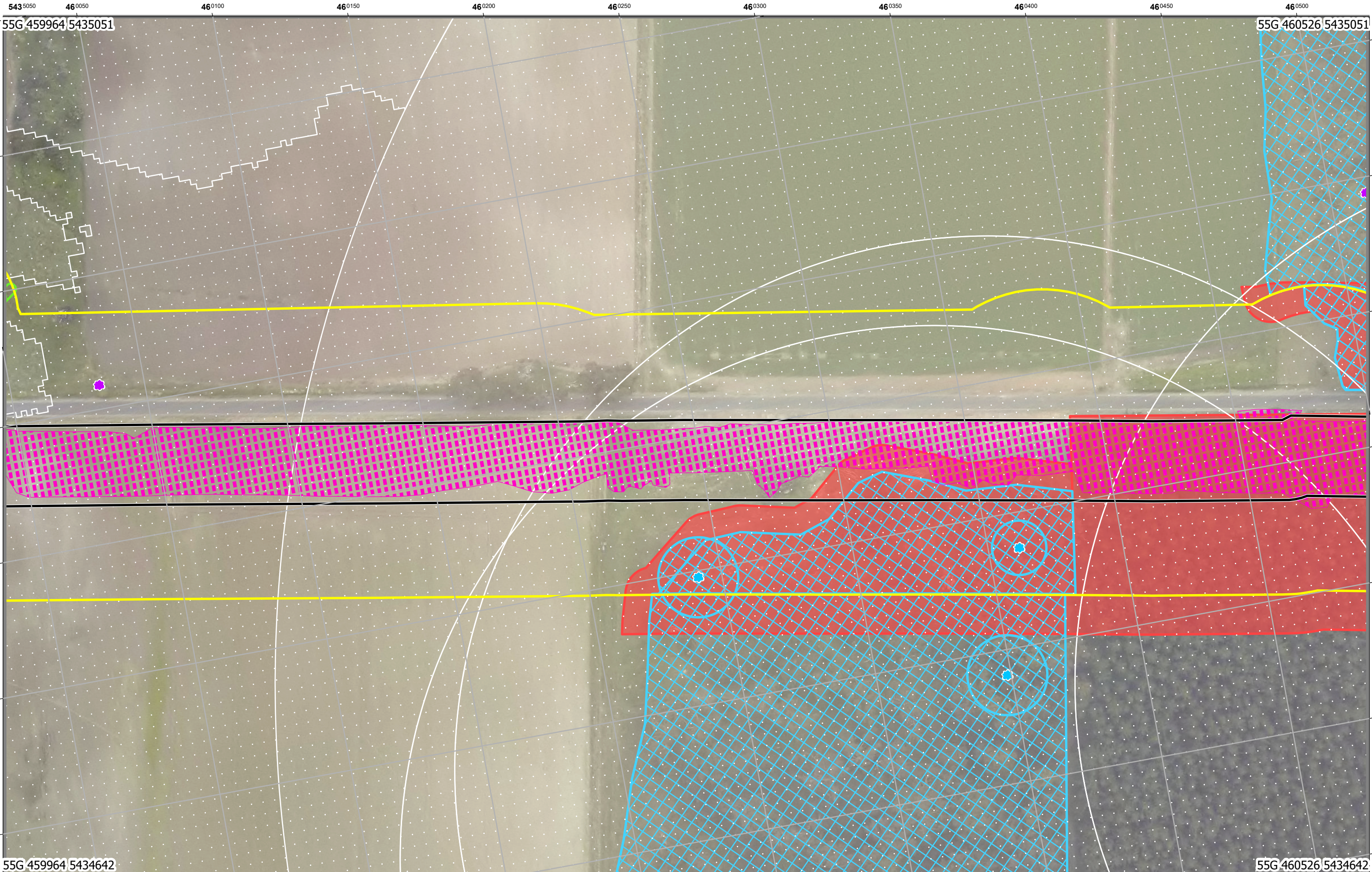


SWISA Annual Compliance Report Map 2025 2026 - 65

- Legend
- |                                         |                                          |                                                         |
|-----------------------------------------|------------------------------------------|---------------------------------------------------------|
| Construction Project Area - Survey Area | 1A. Tasmanian wedge-tailed eagle,Polygon | 1I. Threatened flora and vegetation communities,Polygon |
| Construction Corridor - Impact Area     | 1B. Burrowing crayfish,Polygon           | 2. Weeds, pests and disease,Point                       |
| Cleared Habitat                         | 1C. Green and gold frog,Polygon          | 3. Watercourses,Point                                   |







# SWISA Annual Compliance Report Map 2025 2026 - 66

Legend

|  |                                         |  |                                          |  |                                          |
|--|-----------------------------------------|--|------------------------------------------|--|------------------------------------------|
|  | Construction Project Area - Survey Area |  | 1A. Tasmanian wedge-tailed eagle,Polygon |  | 1G. Habitat tree management plan,Point   |
|  | Construction Corridor - Impact Area     |  | 1C. Green and gold frog,Polygon          |  | 1G. Habitat tree management plan,Polygon |
|  | Cleared Habitat                         |  | 1E. Den management,Polygon               |  | 2. Weeds, pests and disease,Point        |

Scale: 1:1,250 A3 Landscape

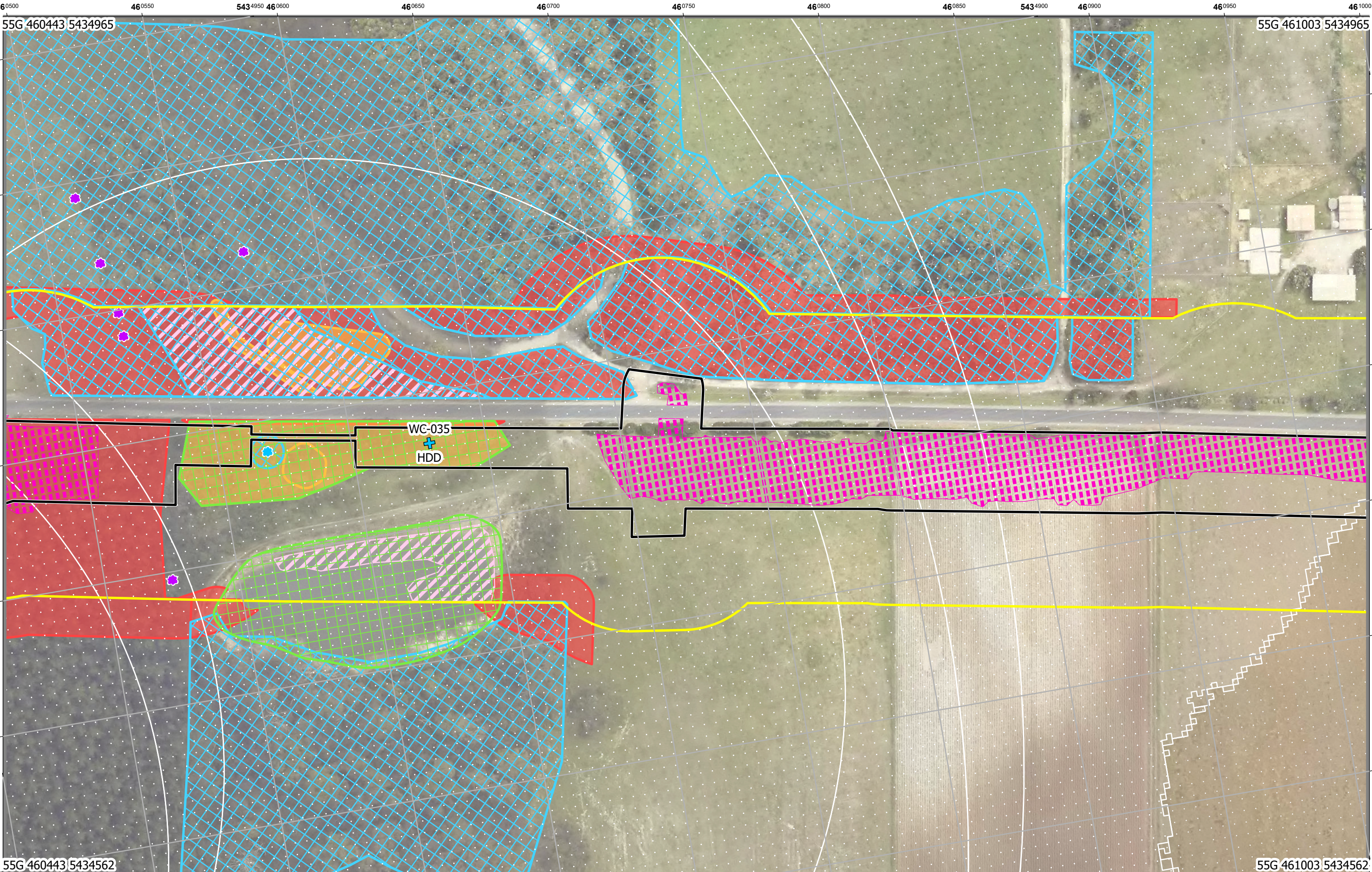
0.04 0.02 0 0.04

Kilometers

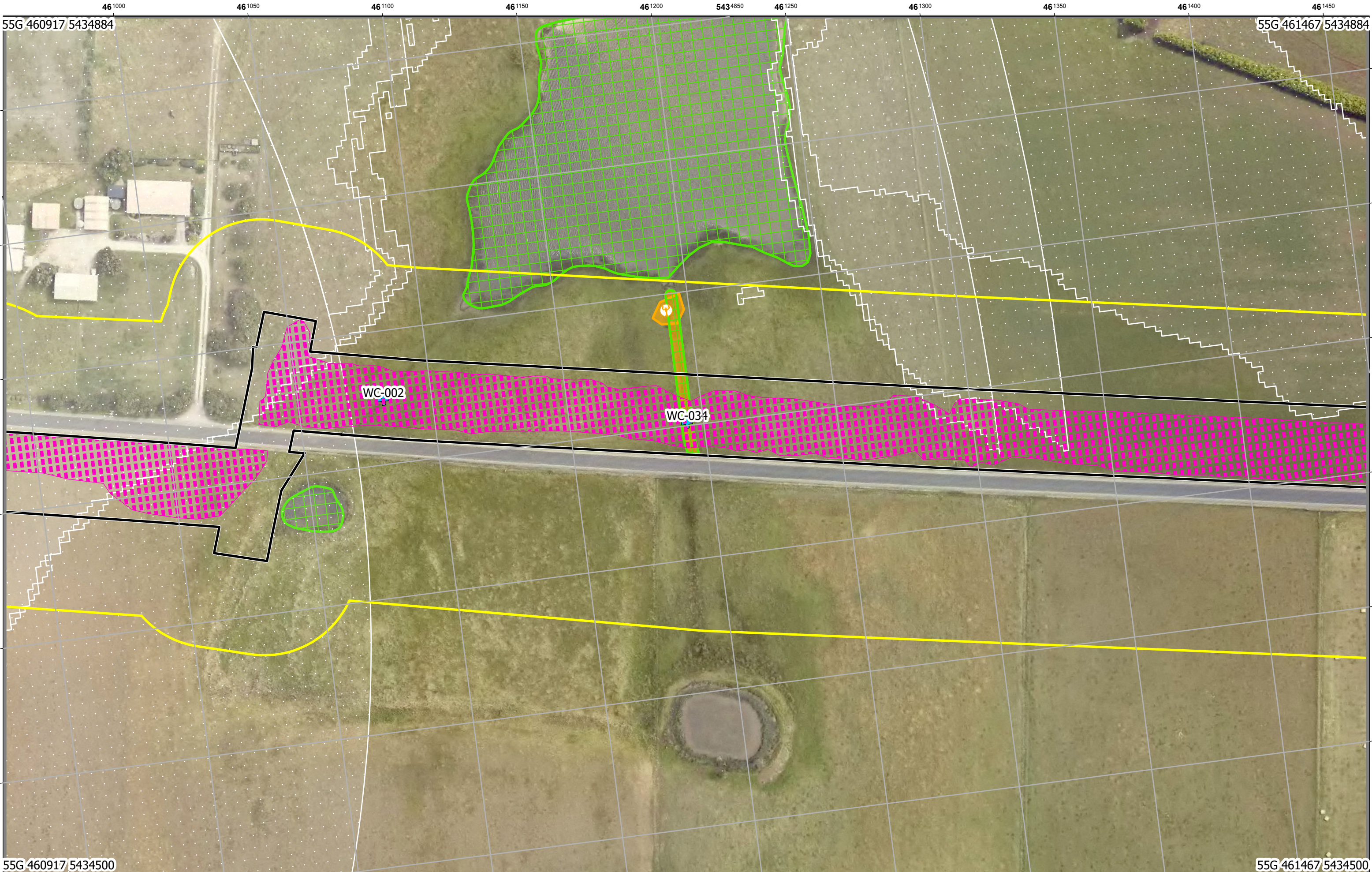
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ID: EPBC 2023/09666 Page: 47  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation



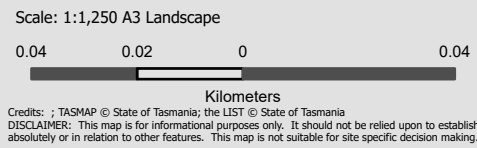






SWISA Annual Compliance Report Map 2025 2026 - 68

- Legend
- |                                         |                                           |                                  |
|-----------------------------------------|-------------------------------------------|----------------------------------|
| Construction Project Area - Survey Area | 1A. Tasmanian wedge-tailed eagle, Polygon | 1C. Green and gold frog, Polygon |
| Construction Corridor - Impact Area     | 1B. Burrowing crayfish, Polygon           | 3. Watercourses, Point           |
| Cleared Habitat                         |                                           |                                  |





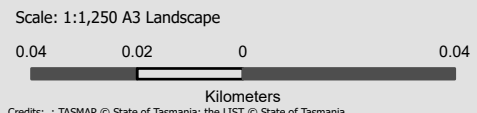






SWISA Annual Compliance Report Map 2025 2026 - 70

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 1B. Burrowing crayfish, Polygon
  - 1C. Green and gold frog, Polygon





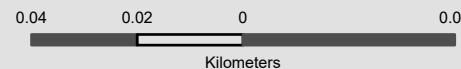


SWISA Annual Compliance Report Map 2025 2026 - 71

Legend

-  Construction Project Area - Survey Area
-  Cleared Habitat
-  Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape

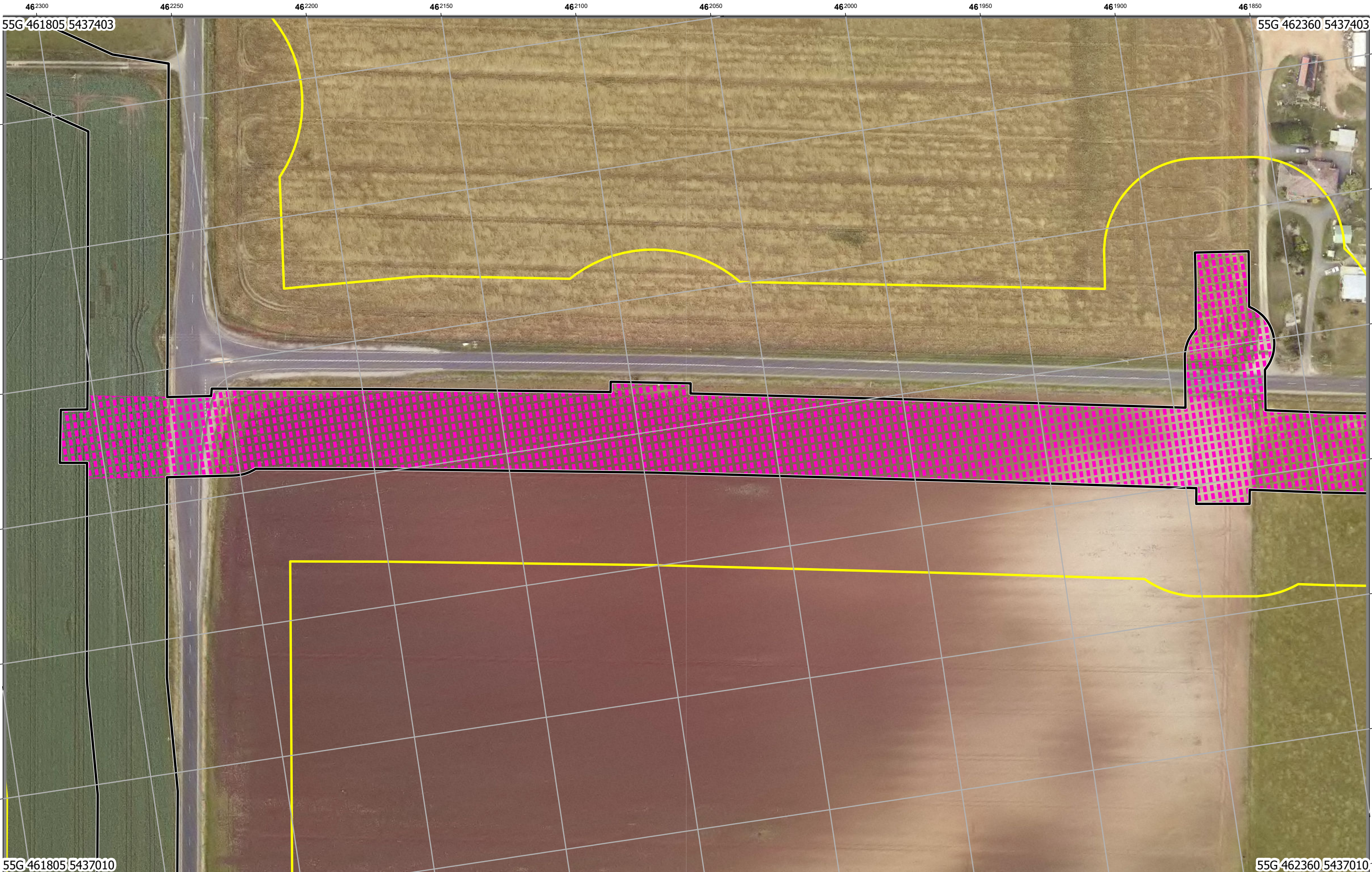


ID: EPBC 2023/09666 Page: 52  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

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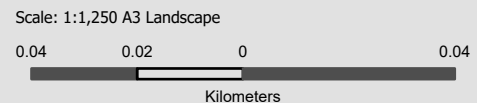






SWISA Annual Compliance Report Map 2025 2026 - 75

- Legend
-  Construction Project Area - Survey Area
  -  Cleared Habitat
  -  Construction Corridor - Impact Area

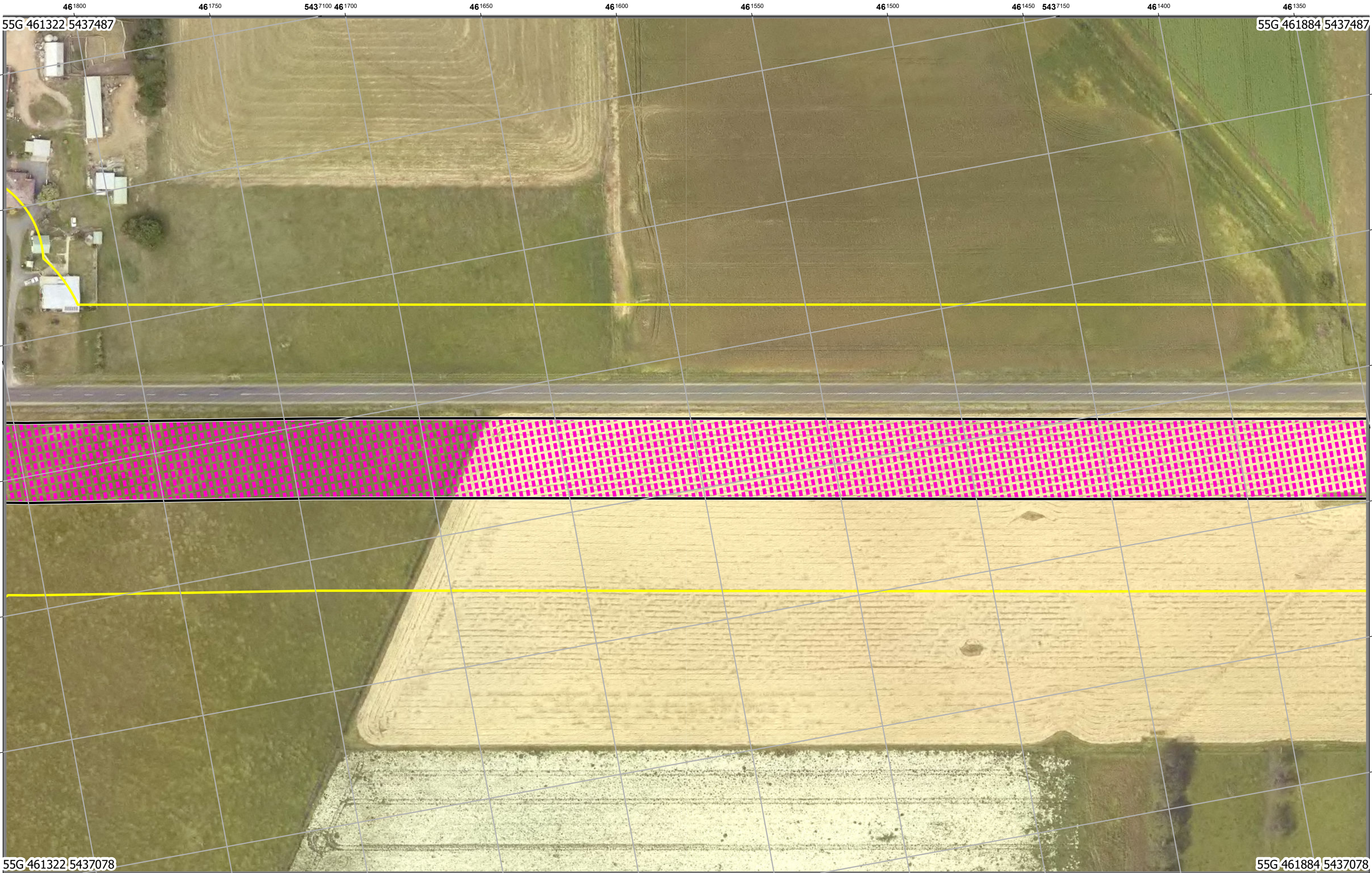


ID: EPBC 2023/09666 Page: 53  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
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Legend

 Construction Project Area - Survey Area  Cleared Habitat

 Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape

0.04 0.02 0 0.04

Kilometers

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Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation







SWISA Annual Compliance Report Map 2025 2026 - 77

- Legend
- |  |                                         |  |                                 |  |                       |
|--|-----------------------------------------|--|---------------------------------|--|-----------------------|
|  | Construction Project Area - Survey Area |  | 1B. Burrowing crayfish,Point    |  | 3. Watercourses,Point |
|  | Construction Corridor - Impact Area     |  | 1B. Burrowing crayfish,Polygon  |  |                       |
|  | Cleared Habitat                         |  | 1C. Green and gold frog,Polygon |  |                       |

Scale: 1:1,250 A3 Landscape

0.04 0.02 0 0.04

Kilometers

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ID: EPBC 2023/09666 Page: 55  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

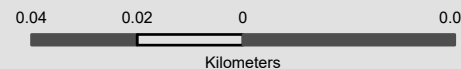




Legend

-  Construction Project Area - Survey Area
-  Cleared Habitat
-  Construction Corridor - Impact Area
-  3. Watercourses,Point

Scale: 1:1,250 A3 Landscape



ID: EPBC 2023/09666 Page: 56  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

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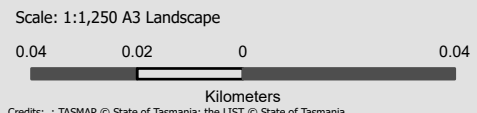






SWISA Annual Compliance Report Map 2025 2026 - 82

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 12. Contaminated soils and acid sulphate soil, Polygon
  - 1C. Green and gold frog, Polygon



ID: EPBC 2023/09666 Page: 57  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

Tasmanian Irrigation

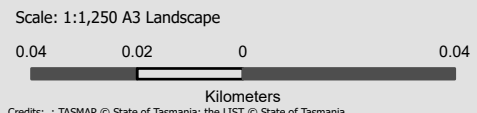
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SWISA Annual Compliance Report Map 2025 2026 - 83

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 1C. Green and gold frog, Polygon

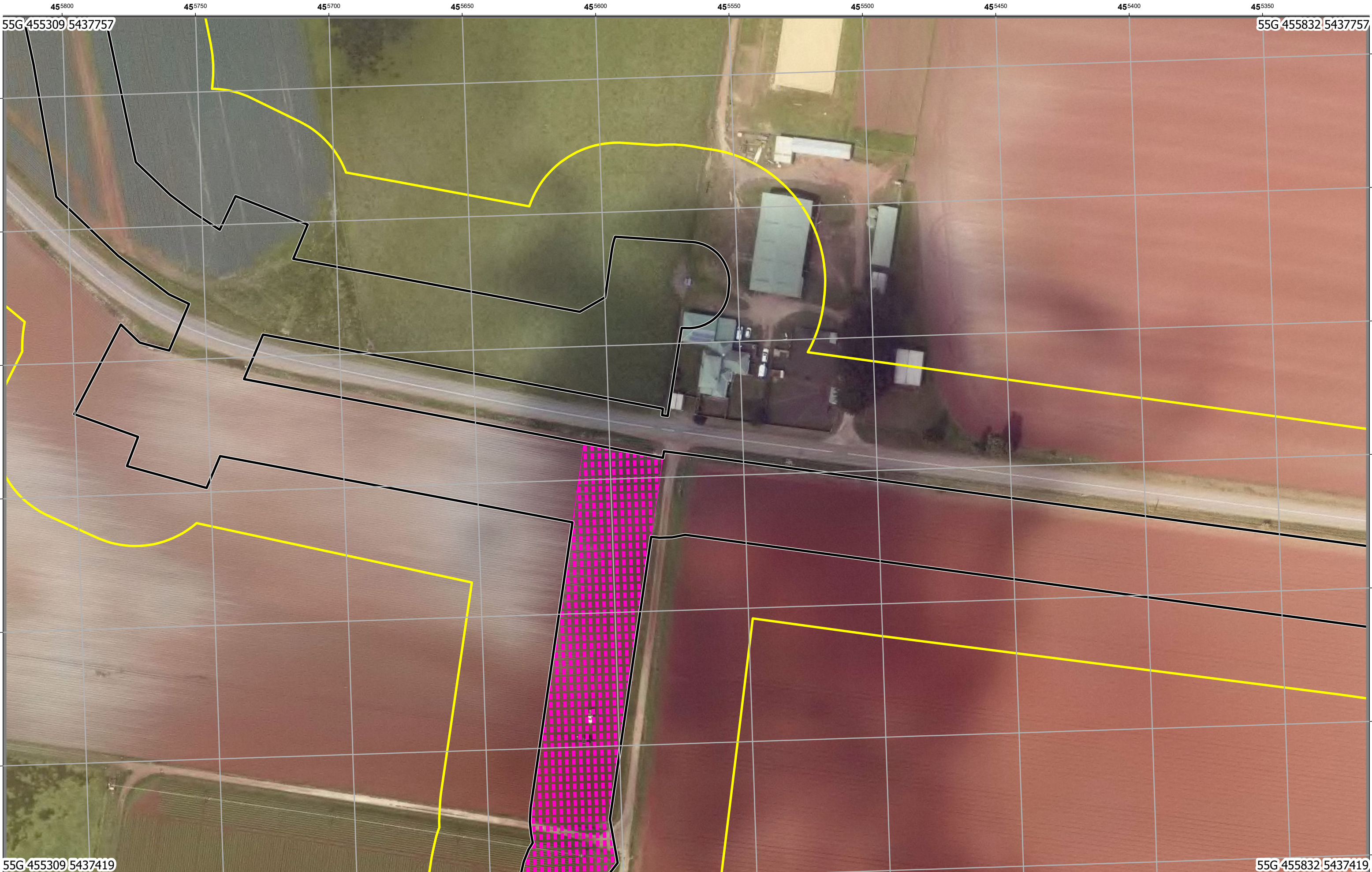


ID: EPBC 2023/09666 Page: 58  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation



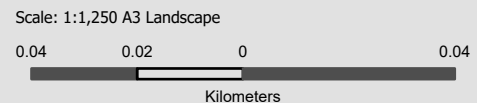
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SWISA Annual Compliance Report Map 2025 2026 - 90

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat

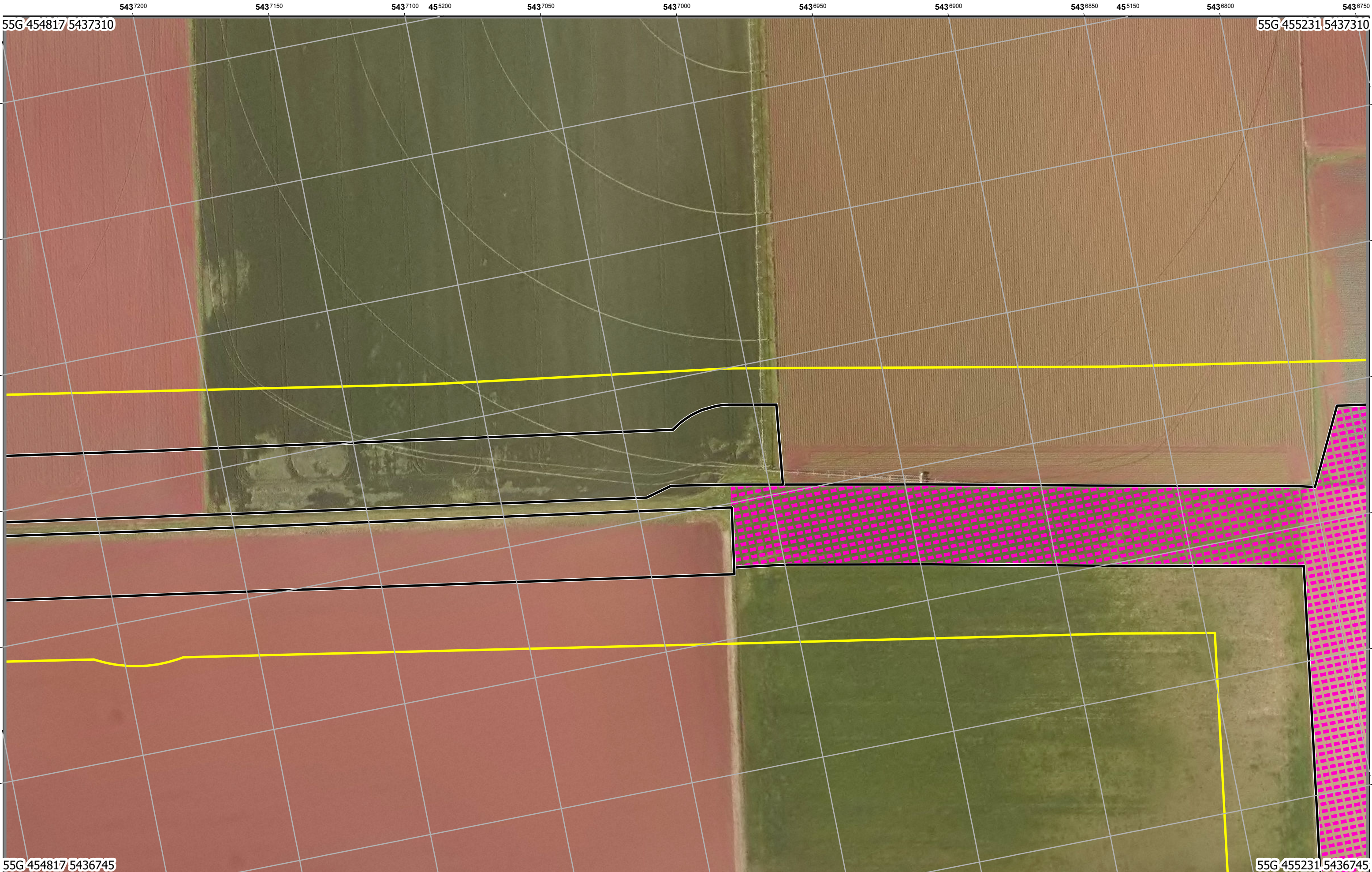


ID: EPBC 2023/09666 Page: 59  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
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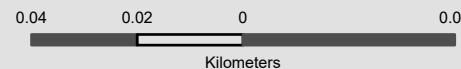


# SWISA Annual Compliance Report Map 2025 2026 - 92

## Legend

-  Construction Project Area - Survey Area
-  Cleared Habitat
-  Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape



ID: EPBC 2023/09666 Page: 60  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

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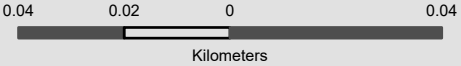




Legend

-  Construction Project Area - Survey Area
-  Cleared Habitat
-  Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape

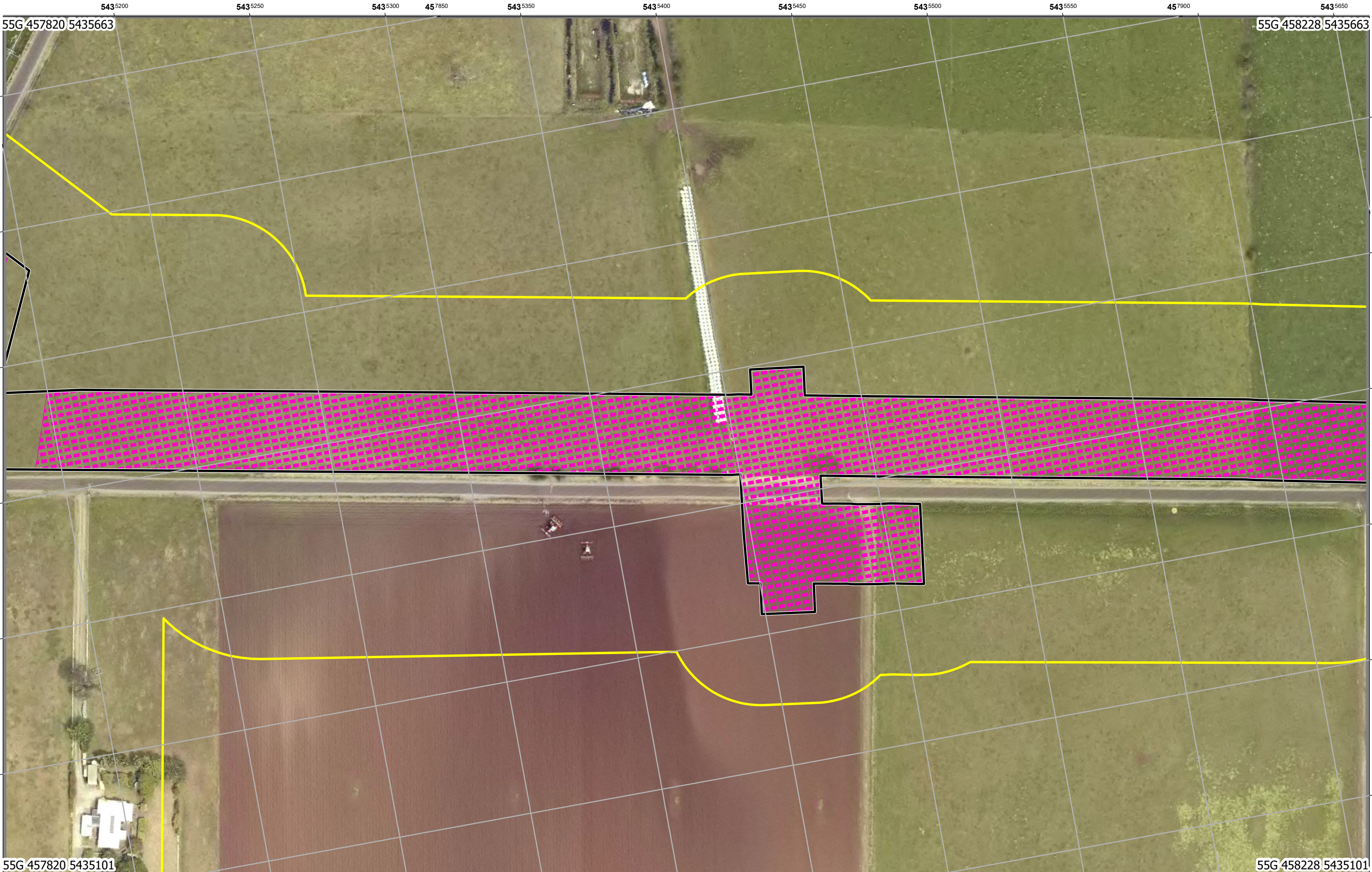


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Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

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Legend

Construction Project Area - Survey Area

Cleared Habitat

Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape

0.040.0200.04

Kilometers

ID: EPBC 2023/09666 Page: 62

Date: 8/09/2026

Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

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Tasmanian Irrigation





- Legend
- Construction Project Area - Survey Area
  - Cleared Habitat
  - Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape

0.04 0.02 0 0.04

Kilometers

ID: EPBC 2023/09666 Page: 63

Date: 8/09/2026

Spatial Reference: GDA 1994 MGA Zone 55

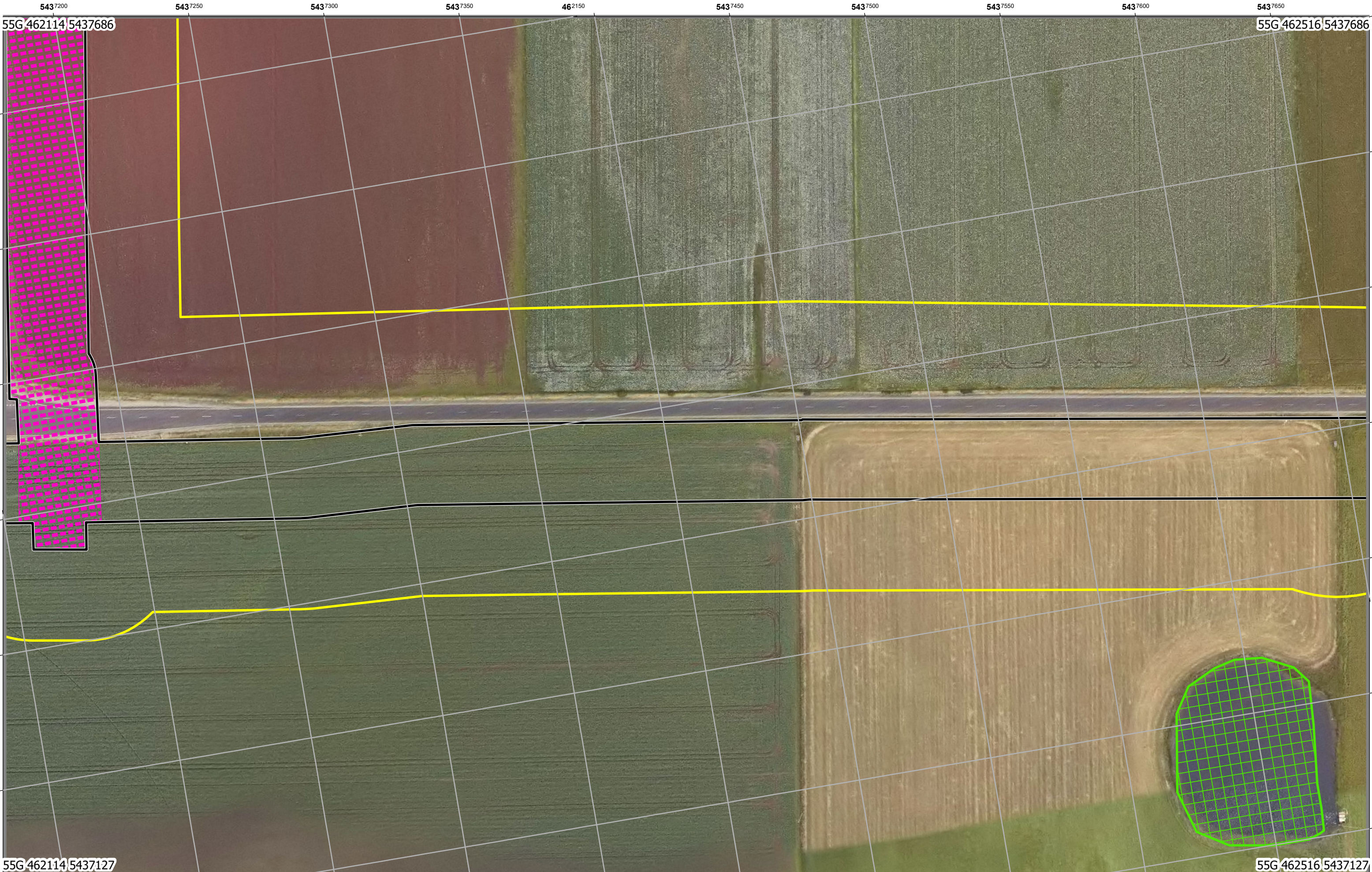
Author: C Reid

Tasmanian Irrigation

Credits: TASMAP © State of Tasmania; the LIST © State of Tasmania

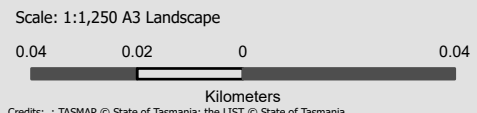
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SWISA Annual Compliance Report Map 2025 2026 - 111

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 1C. Green and gold frog, Polygon



ID: EPBC 2023/09666 Page: 64  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

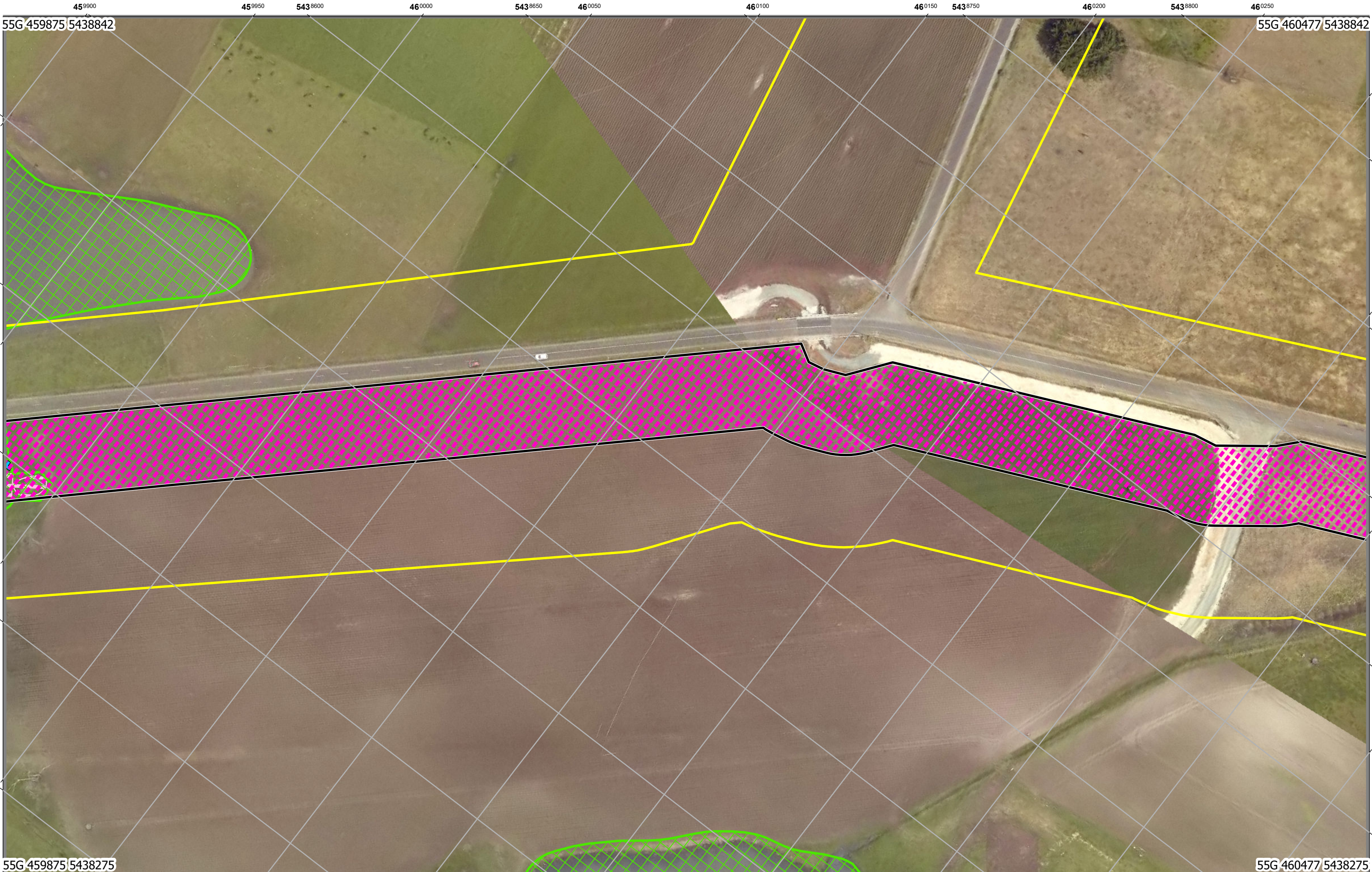
Tasmanian Irrigation

Credits: : TASMIP © State of Tasmania; the LIST © State of Tasmania  
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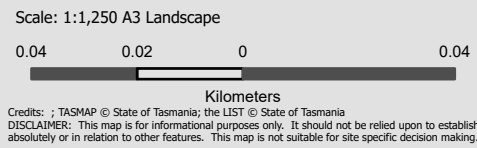






SWISA Annual Compliance Report Map 2025 2026 - 119

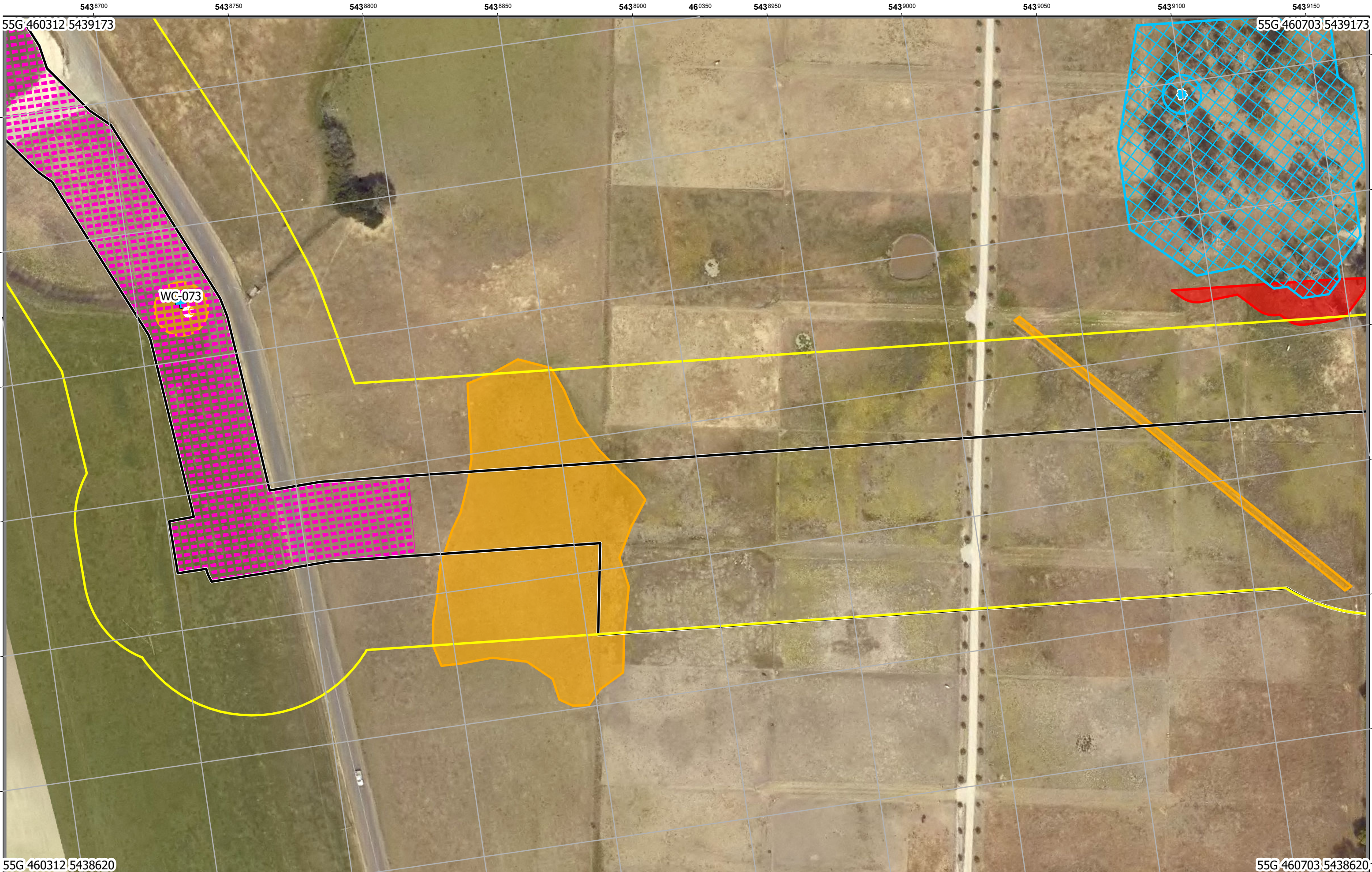
- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 1C. Green and gold frog, Polygon
  - 1I. Threatened flora and vegetation communities, Polygon
  - 3. Watercourses, Point



ID: EPBC 2023/09666 Page: 66  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

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SWISA Annual Compliance Report Map 2025 2026 - 120

- Legend
- |                                         |                                |                                          |
|-----------------------------------------|--------------------------------|------------------------------------------|
| Construction Project Area - Survey Area | 1B. Burrowing crayfish,Point   | 1G. Habitat tree management plan,Point   |
| Construction Corridor - Impact Area     | 1B. Burrowing crayfish,Polygon | 1G. Habitat tree management plan,Polygon |
| Cleared Habitat                         | 1E. Den management,Polygon     | 3. Watercourses,Point                    |

Scale: 1:1,250 A3 Landscape

0.04 0.02 0 0.04

Kilometers

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DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

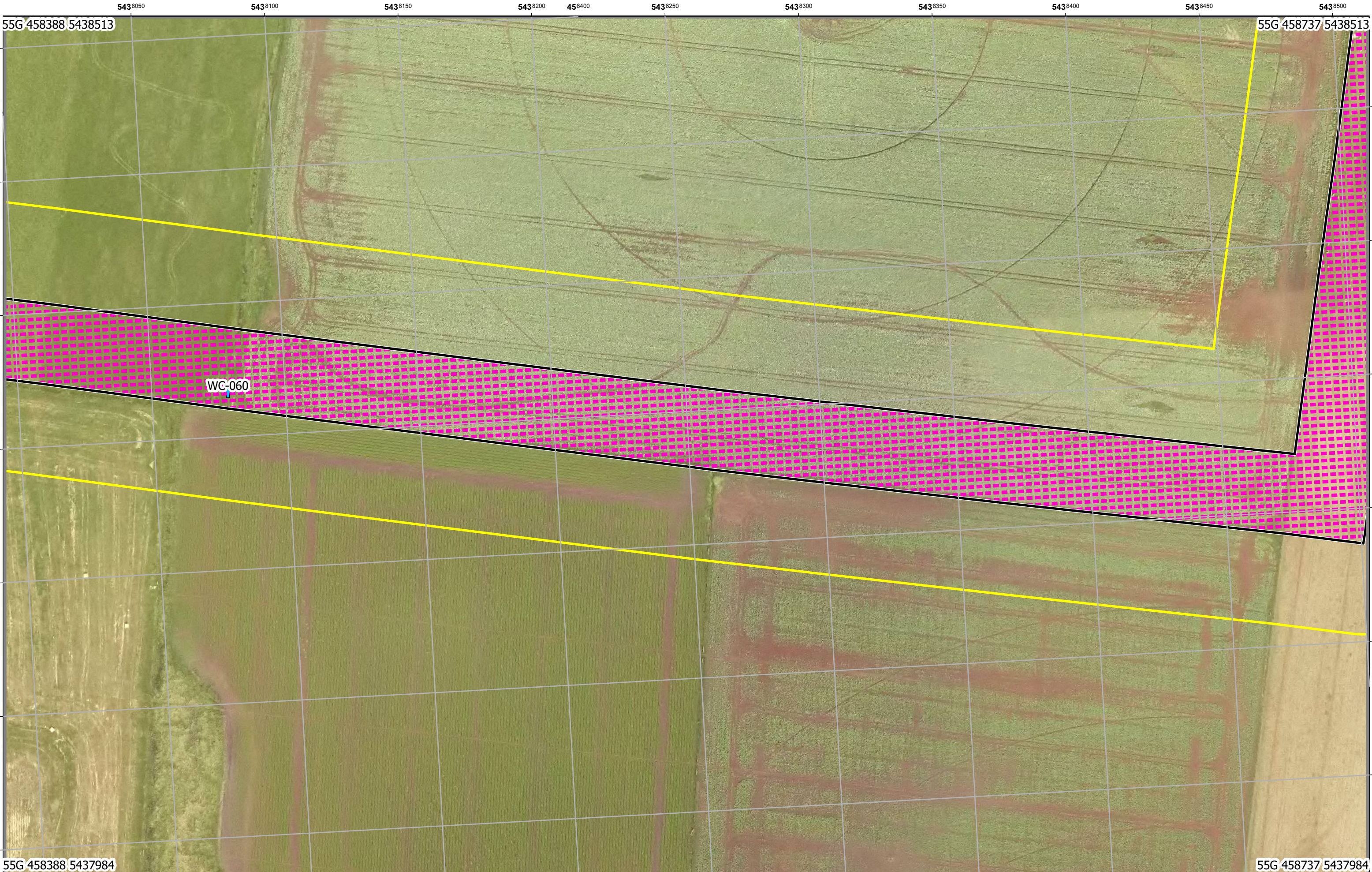
ID: EPBC 2023/09666 Page: 67  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation





SWISA Annual Compliance Report Map 2025 2026 - 123



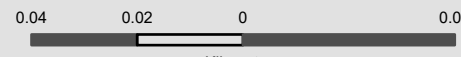


SWISA Annual Compliance Report Map 2025 2026 - 124

Legend

-  Construction Project Area - Survey Area
-  Cleared Habitat
-  Construction Corridor - Impact Area
-  3. Watercourses,Point

Scale: 1:1,250 A3 Landscape

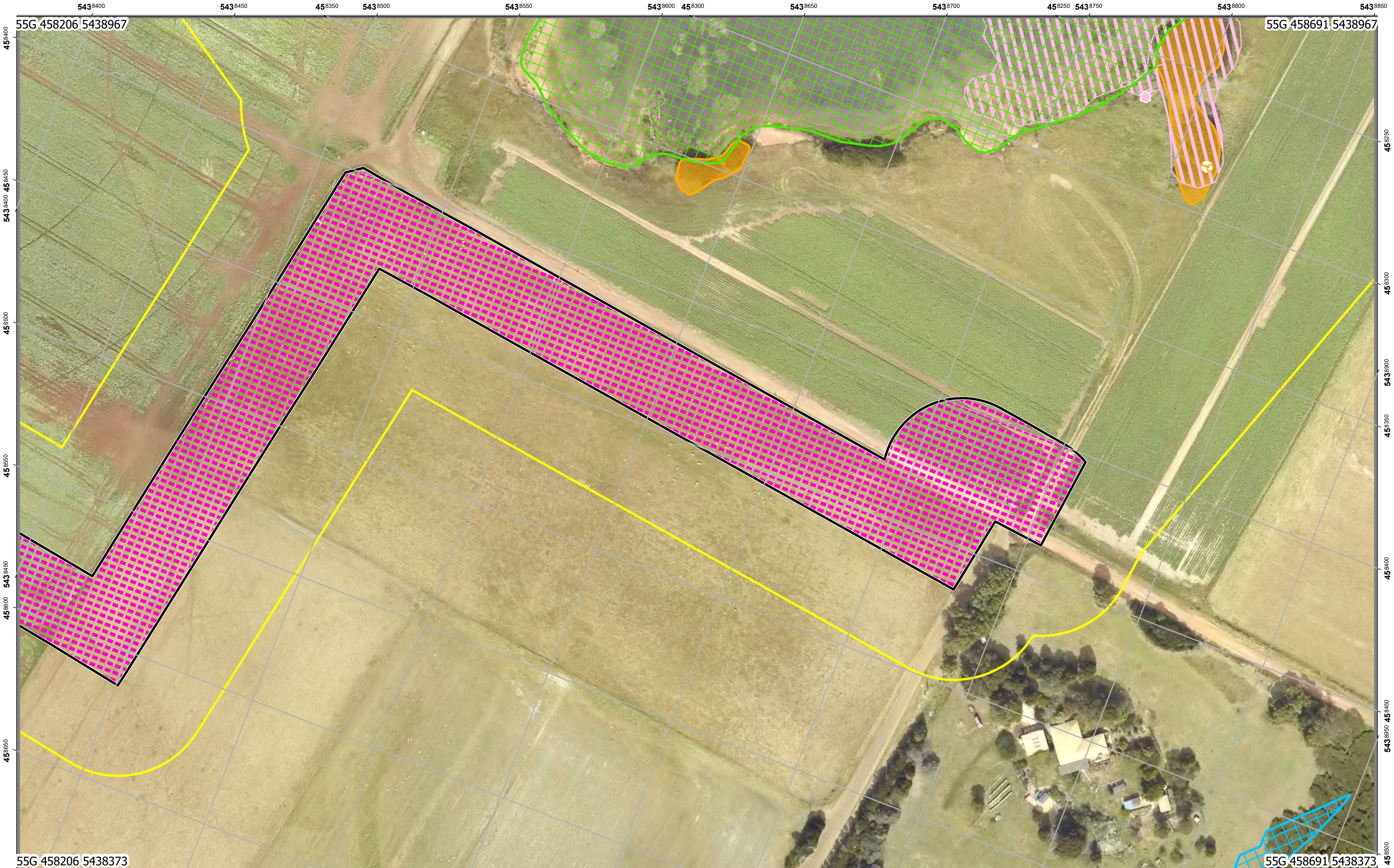


ID: EPBC 2023/09666 Page: 69  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

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SWISA Annual Compliance Report Map 2025 2026 - 125

Legend

|                                         |                                          |                                                         |
|-----------------------------------------|------------------------------------------|---------------------------------------------------------|
| Construction Project Area - Survey Area | 1B. Burrowing crayfish,Polygon           | 1I. Threatened flora and vegetation communities,Polygon |
| Construction Corridor - Impact Area     | 1C. Green and gold frog,Polygon          | 2. Weeds, pests and disease,Point                       |
| Cleared Habitat                         | 1G. Habitat tree management plan,Polygon | 1I. Threatened flora and vegetation communities,Point   |
| 1B. Burrowing crayfish,Point            |                                          |                                                         |

Scale: 1:1,250 A3 Landscape

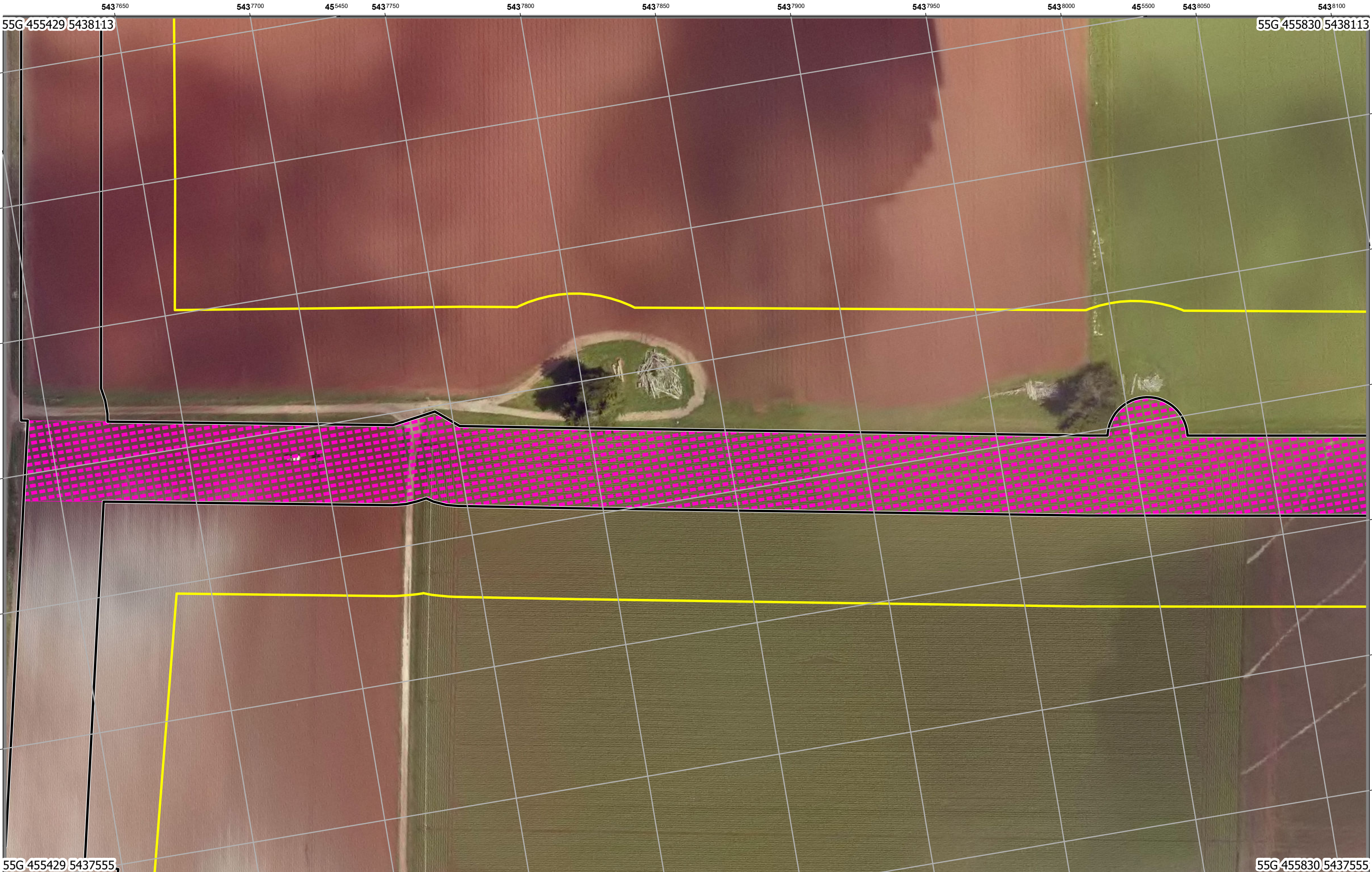
0.04 0.02 0 0.04

Kilometers

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ID: EPBC 2023/09666 Page: 70  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation



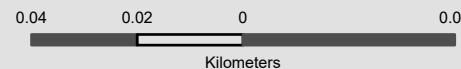


SWISA Annual Compliance Report Map 2025 2026 - 126

Legend

-  Construction Project Area - Survey Area
-  Cleared Habitat
-  Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape

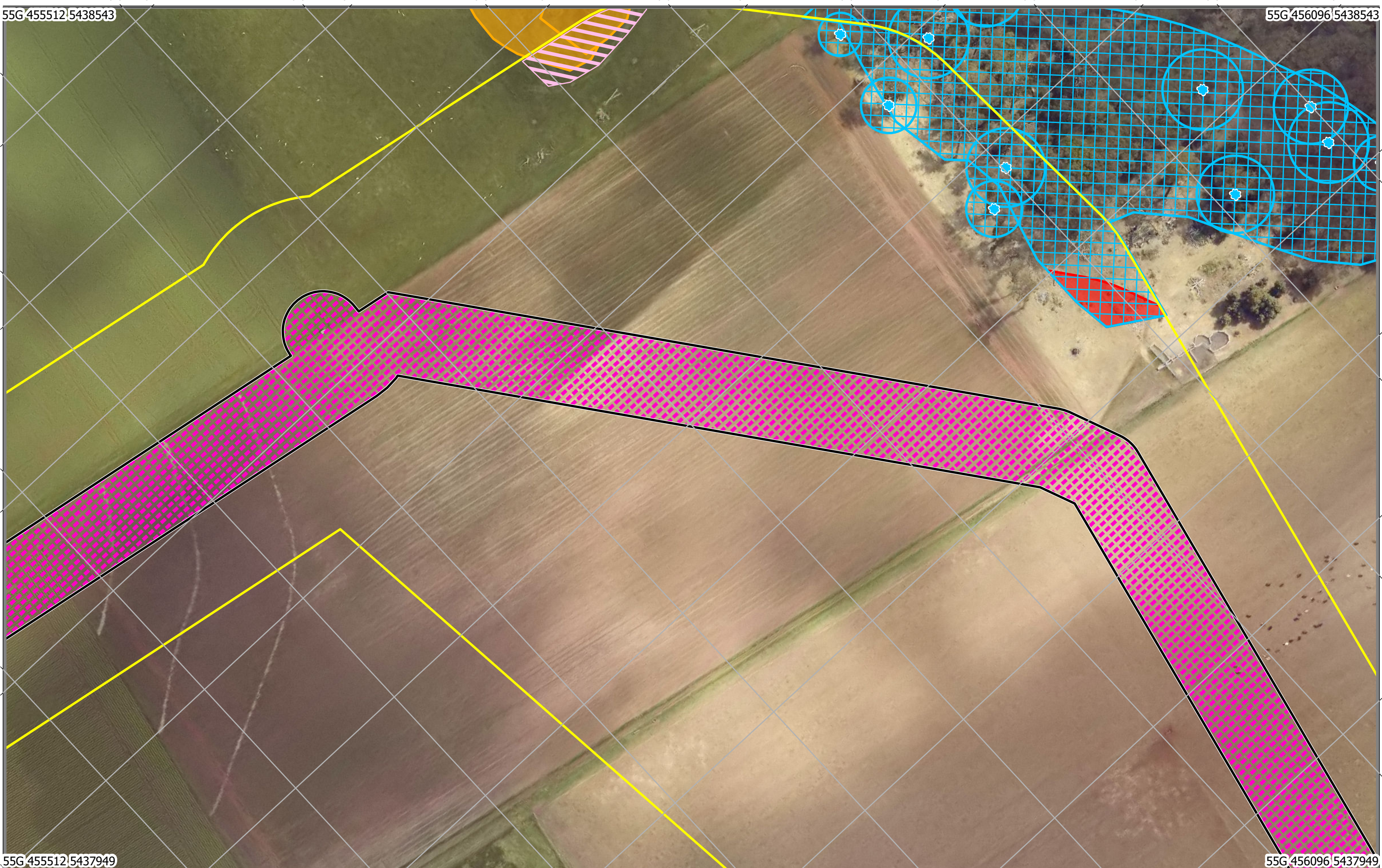


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ID: EPBC 2023/09666 Page: 71  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation





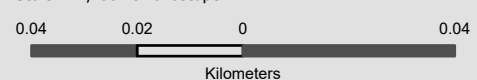


SWISA Annual Compliance Report Map 2025 2026 - 127

Legend

- |                                         |                                         |                                                          |
|-----------------------------------------|-----------------------------------------|----------------------------------------------------------|
| Construction Project Area - Survey Area | 1B. Burrowing crayfish, Polygon         | 1G. Habitat tree management plan, Polygon                |
| Construction Corridor - Impact Area     | 1E. Den management, Polygon             | 1I. Threatened flora and vegetation communities, Polygon |
| Cleared Habitat                         | 1G. Habitat tree management plan, Point |                                                          |

Scale: 1:1,250 A3 Landscape

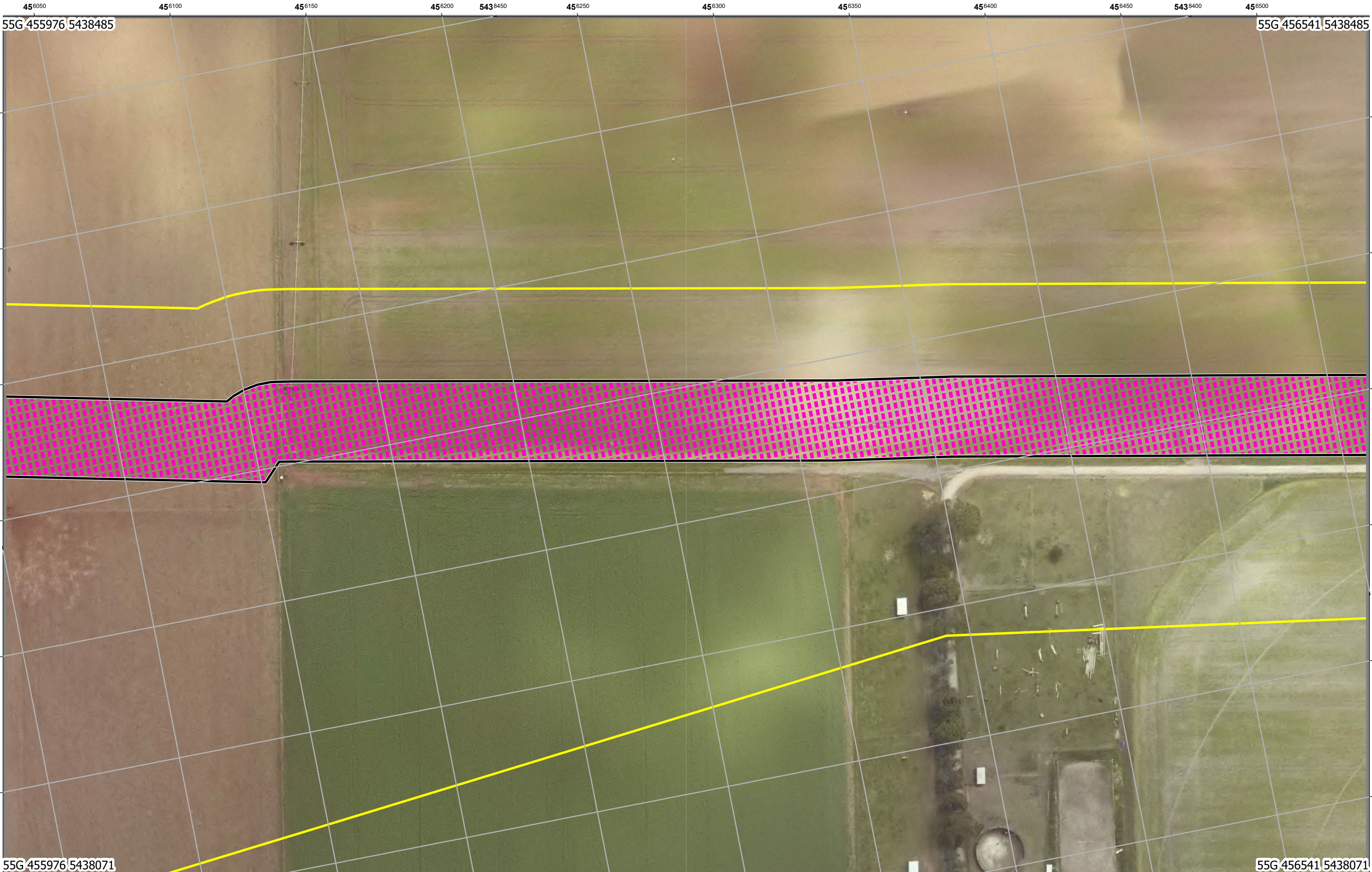


ID: EPBC 2023/09666 Page: 72  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
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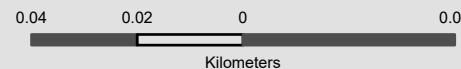


SWISA Annual Compliance Report Map 2025 2026 - 128

Legend

-  Construction Project Area - Survey Area
-  Cleared Habitat
-  Construction Corridor - Impact Area

Scale: 1:1,250 A3 Landscape

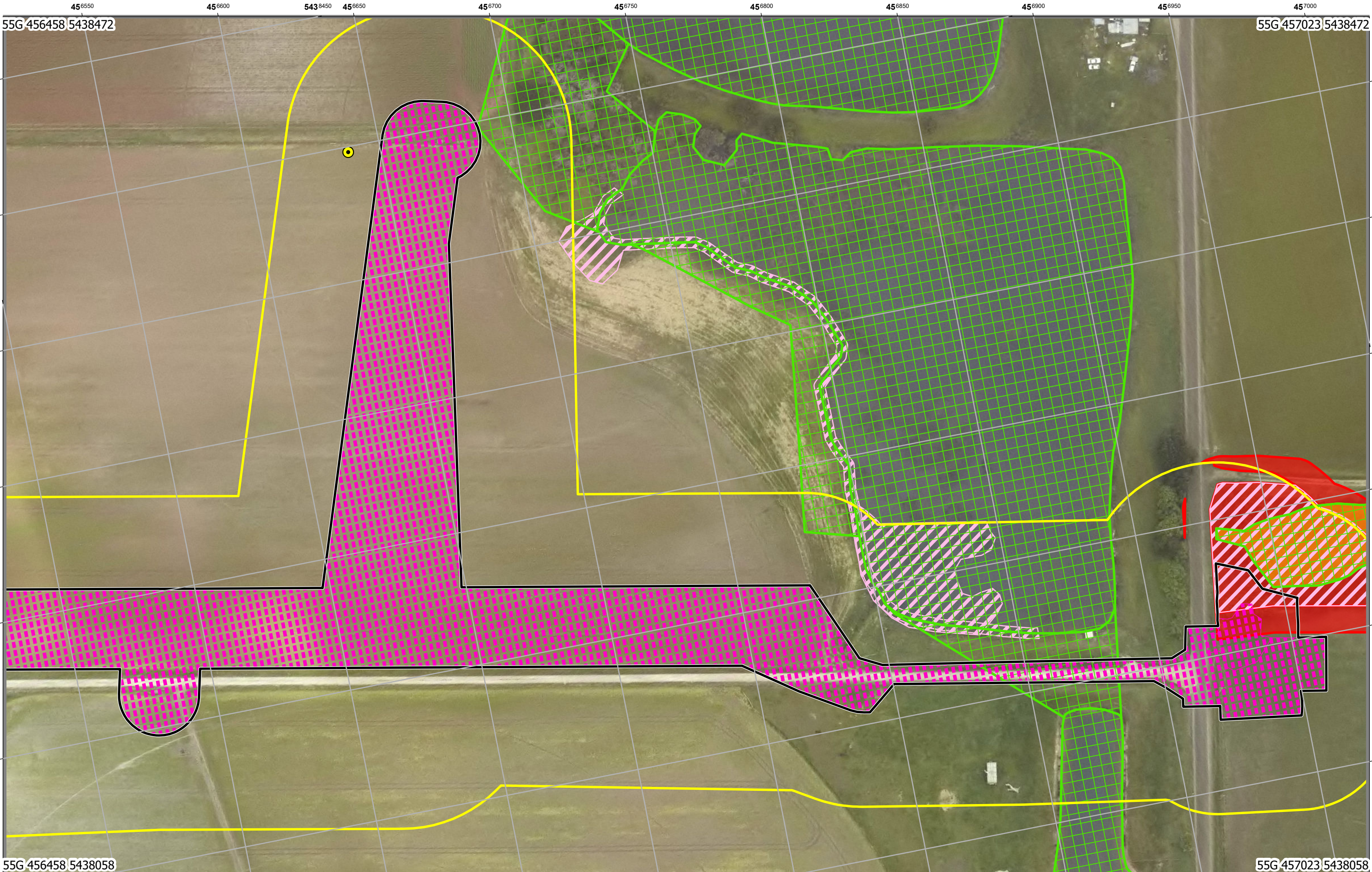


ID: EPBC 2023/09666 Page: 73  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

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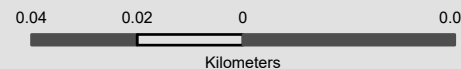




SWISA Annual Compliance Report Map 2025 2026 - 129

- Legend
- |                                         |                                 |                                                         |
|-----------------------------------------|---------------------------------|---------------------------------------------------------|
| Construction Project Area - Survey Area | 1B. Burrowing crayfish,Polygon  | 1I. Threatened flora and vegetation communities,Polygon |
| Construction Corridor - Impact Area     | 1C. Green and gold frog,Polygon | 7. Heritage,Point                                       |
| Cleared Habitat                         | 1E. Den management,Polygon      |                                                         |

Scale: 1:1,250 A3 Landscape



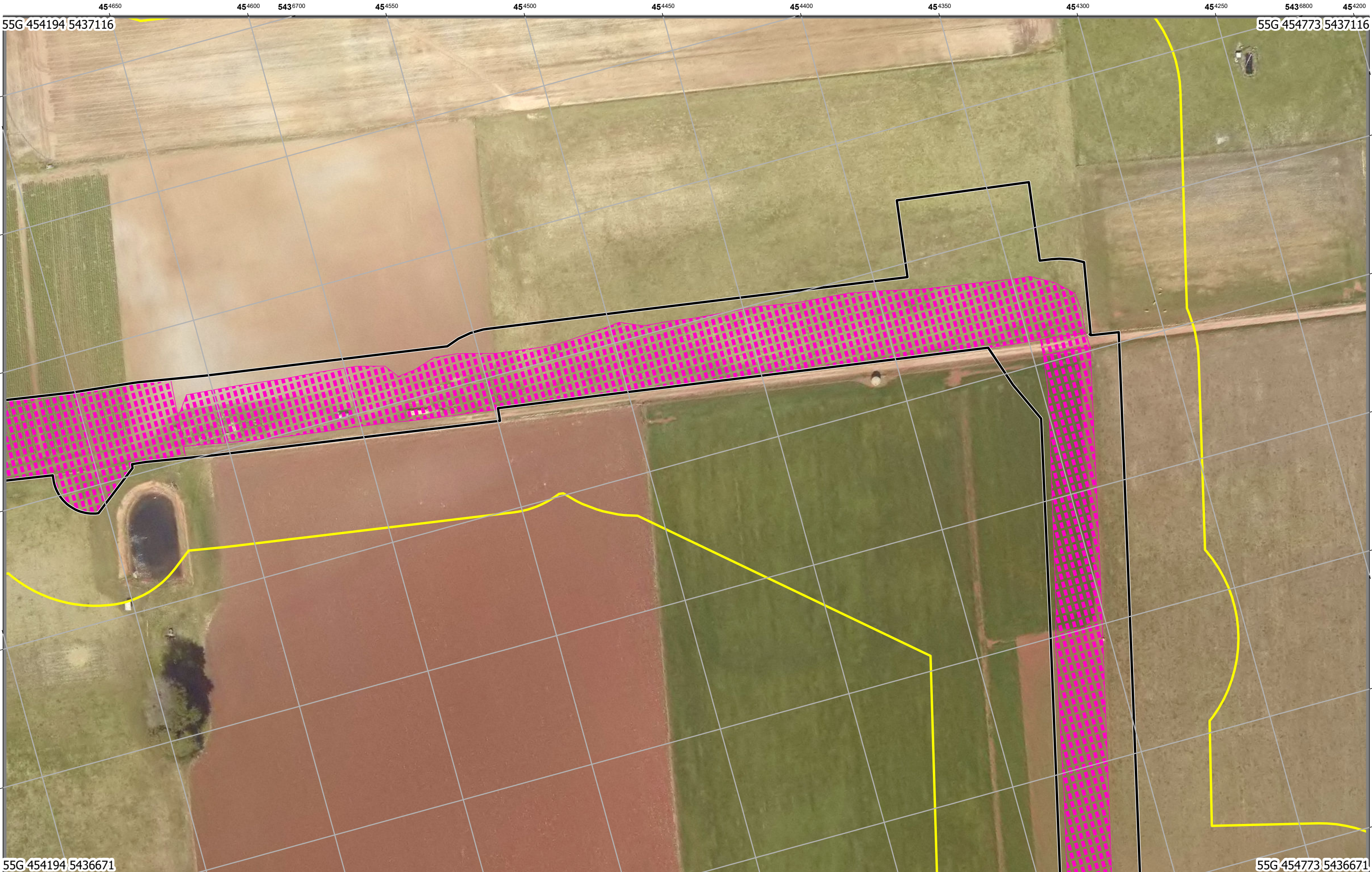
Credits: : TASMIP © State of Tasmania; the LIST © State of Tasmania  
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ID: EPBC 2023/09666 Page: 74  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

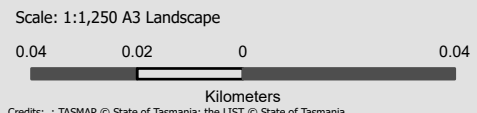






SWISA Annual Compliance Report Map 2025 2026 - 130

- Legend
- Construction Project Area - Survey Area
  - Cleared Habitat
  - Construction Corridor - Impact Area

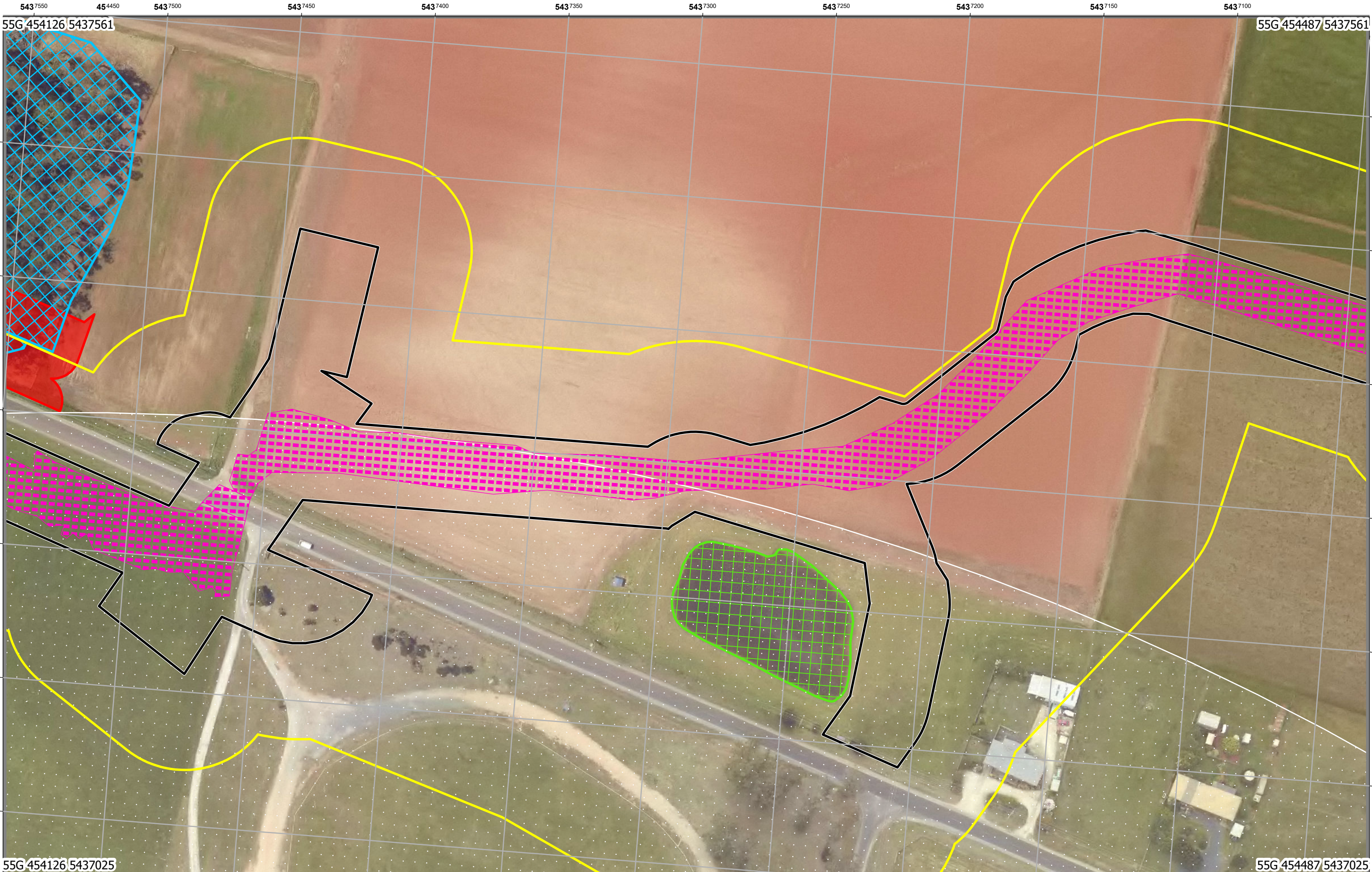


ID: EPBC 2023/09666 Page: 75  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
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SWISA Annual Compliance Report Map 2025 2026 - 131





SWISA Annual Compliance Report Map 2025 2026 - 132

- Legend
- Construction Project Area - Survey Area

Construction Corridor - Impact Area

Cleared Habitat

1A. Tasmanian wedge-tailed eagle,Polygon

1B. Burrowing crayfish,Point

1B. Burrowing crayfish,Polygon

1C. Green and gold frog,Polygon

1E. Den management,Polygon

1G. Habitat tree management plan,Point

1G. Habitat tree management plan,Polygon

1I. Threatened flora and vegetation communities,Polygon
- Scale: 1:1,250 A3 Landscape

0.04

0.02

0

0.04

Kilometers

ID: EPBC 2023/09666 Page: 77

Date: 8/09/2026

Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

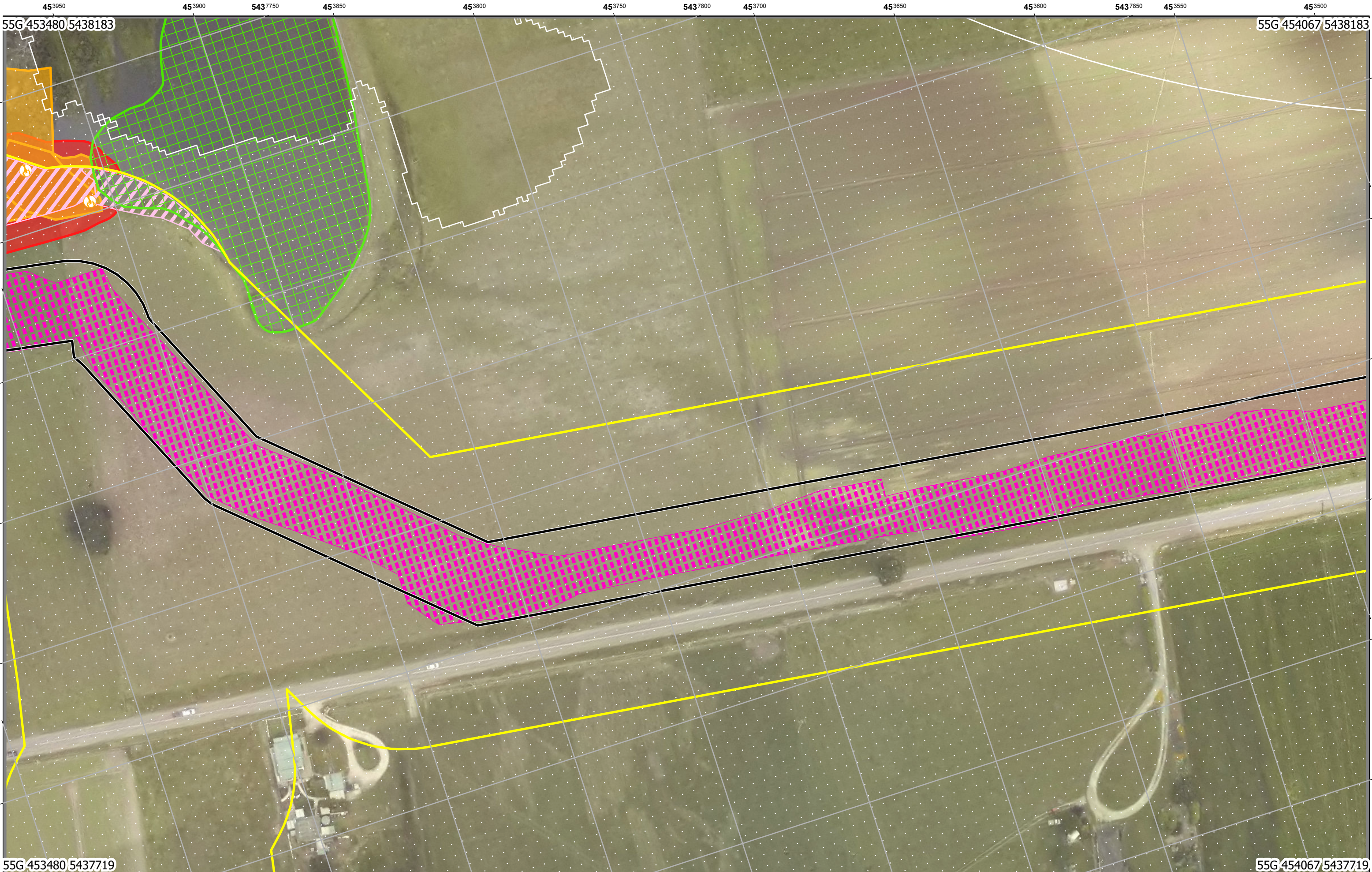
Tasmanian Irrigation

Credits: TASMAP © State of Tasmania; the LIST © State of Tasmania

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Tasmanian Irrigation



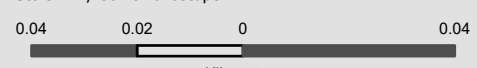


SWISA Annual Compliance Report Map 2025 2026 - 133

Legend

- |                                         |                                          |                                                         |
|-----------------------------------------|------------------------------------------|---------------------------------------------------------|
| Construction Project Area - Survey Area | 1A. Tasmanian wedge-tailed eagle,Polygon | 1C. Green and gold frog,Polygon                         |
| Construction Corridor - Impact Area     | 1B. Burrowing crayfish,Polygon           | 1E. Den management,Polygon                              |
| Cleared Habitat                         | 1B. Burrowing crayfish,Point             | 1I. Threatened flora and vegetation communities,Polygon |

Scale: 1:1,250 A3 Landscape



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ID: EPBC 2023/09666 Page: 78  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation







SWISA Annual Compliance Report Map 2025 2026 - 134

- Legend
- |                                         |                                          |                                   |
|-----------------------------------------|------------------------------------------|-----------------------------------|
| Construction Project Area - Survey Area | 1A. Tasmanian wedge-tailed eagle,Polygon | 2. Weeds, pests and disease,Point |
| Construction Corridor - Impact Area     | 1B. Burrowing crayfish,Polygon           | 3. Watercourses,Point             |
| Cleared Habitat                         | 1C. Green and gold frog,Polygon          |                                   |

Scale: 1:1,250 A3 Landscape

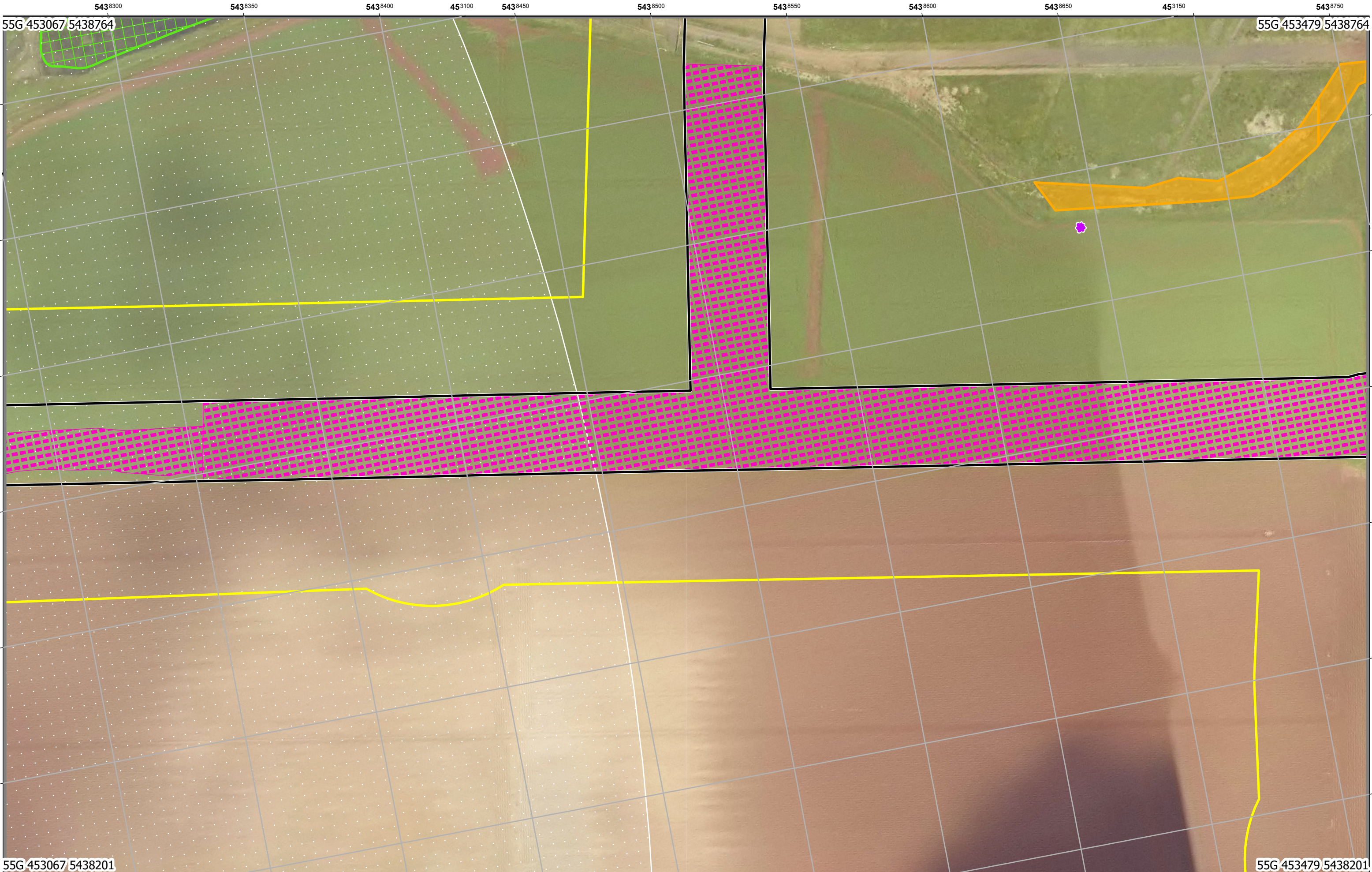
0.04 0.02 0 0.04

Kilometers

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ID: EPBC 2023/09666 Page: 79  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

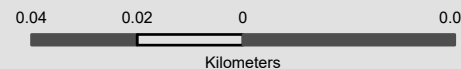




SWISA Annual Compliance Report Map 2025 2026 - 135

- Legend
- |                                                                                   |                                         |                                                                                     |                                          |                                                                                       |                                   |
|-----------------------------------------------------------------------------------|-----------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------|
|  | Construction Project Area - Survey Area |  | 1A. Tasmanian wedge-tailed eagle,Polygon |  | 2. Weeds, pests and disease,Point |
|  | Construction Corridor - Impact Area     |  | 1B. Burrowing crayfish,Polygon           |                                                                                       |                                   |
|  | Cleared Habitat                         |  | 1C. Green and gold frog,Polygon          |                                                                                       |                                   |

Scale: 1:1,250 A3 Landscape



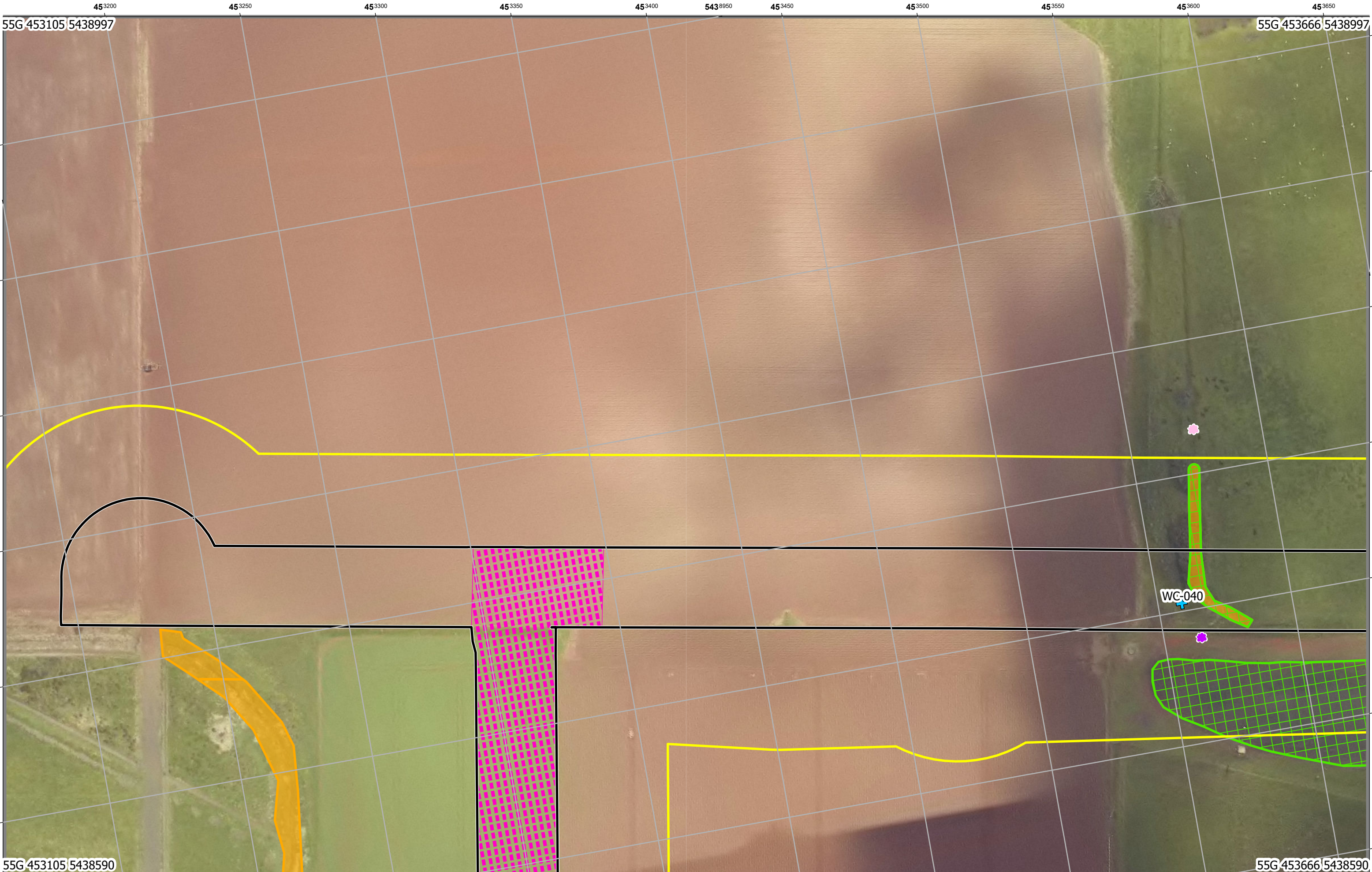
Credits: J TASMAR © State of Tasmania; the LIST © State of Tasmania  
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ID: EPBC 2023/09666 Page: 80  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

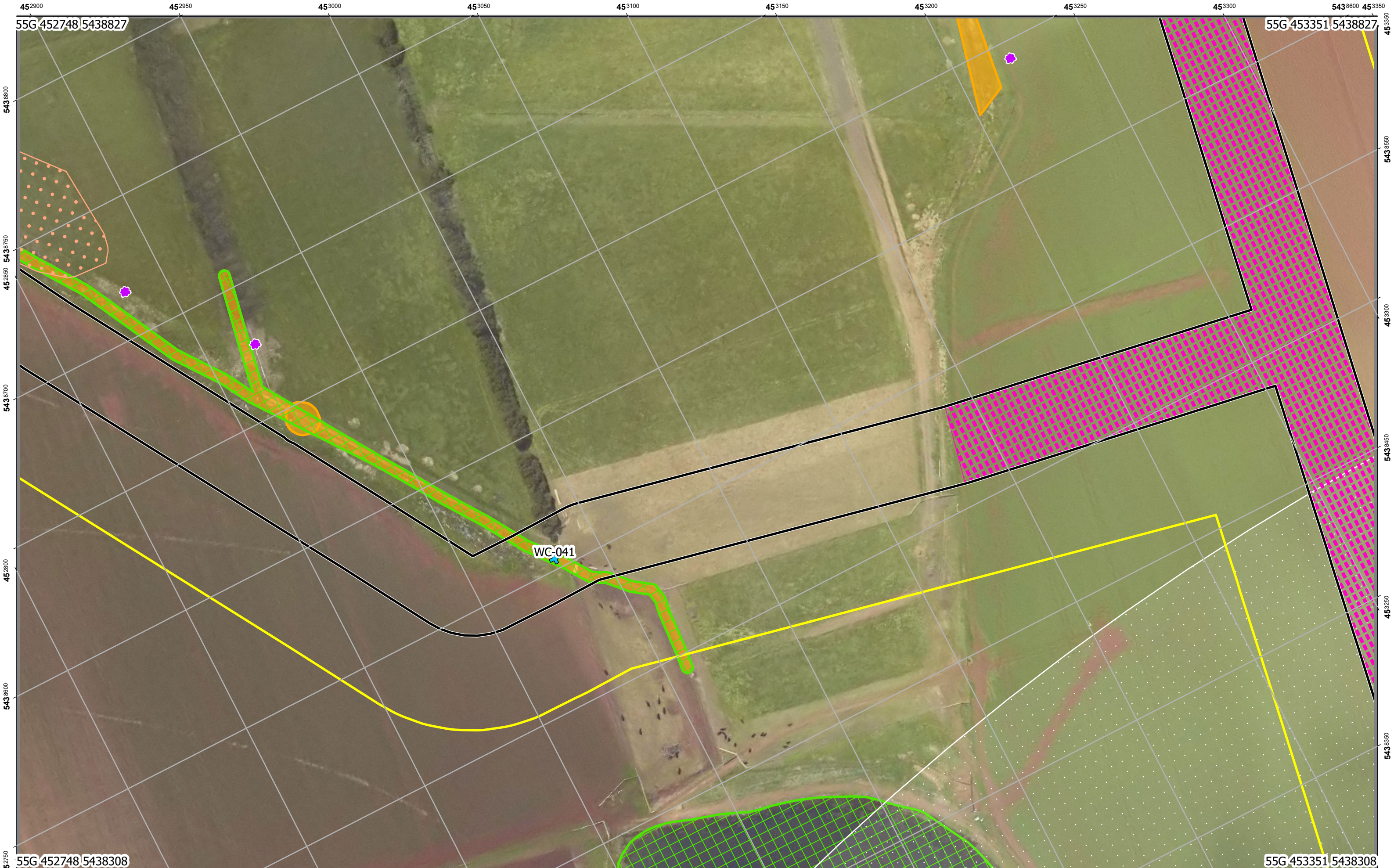






SWISA Annual Compliance Report Map 2025 2026 - 136



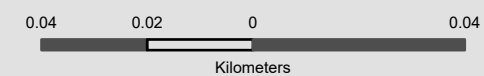


**SWISA Annual Compliance Report Map 2025 2026 - 167**

### Legend

-  Construction Project Area - Survey Area   
  12. Contaminated soils and acid sulphate soil, Polygon   
  1C. Green and gold frog, Polygon  
 Construction Corridor - Impact Area   
  1A. Tasmanian wedge-tailed eagle, Polygon   
 2. Weeds, pests and disease, Point  
 Cleared Habitat   
 1B. Burrowing crayfish, Polygon   
 3. Watercourses, Point

Scale: 1:1,250 A3 Landscape



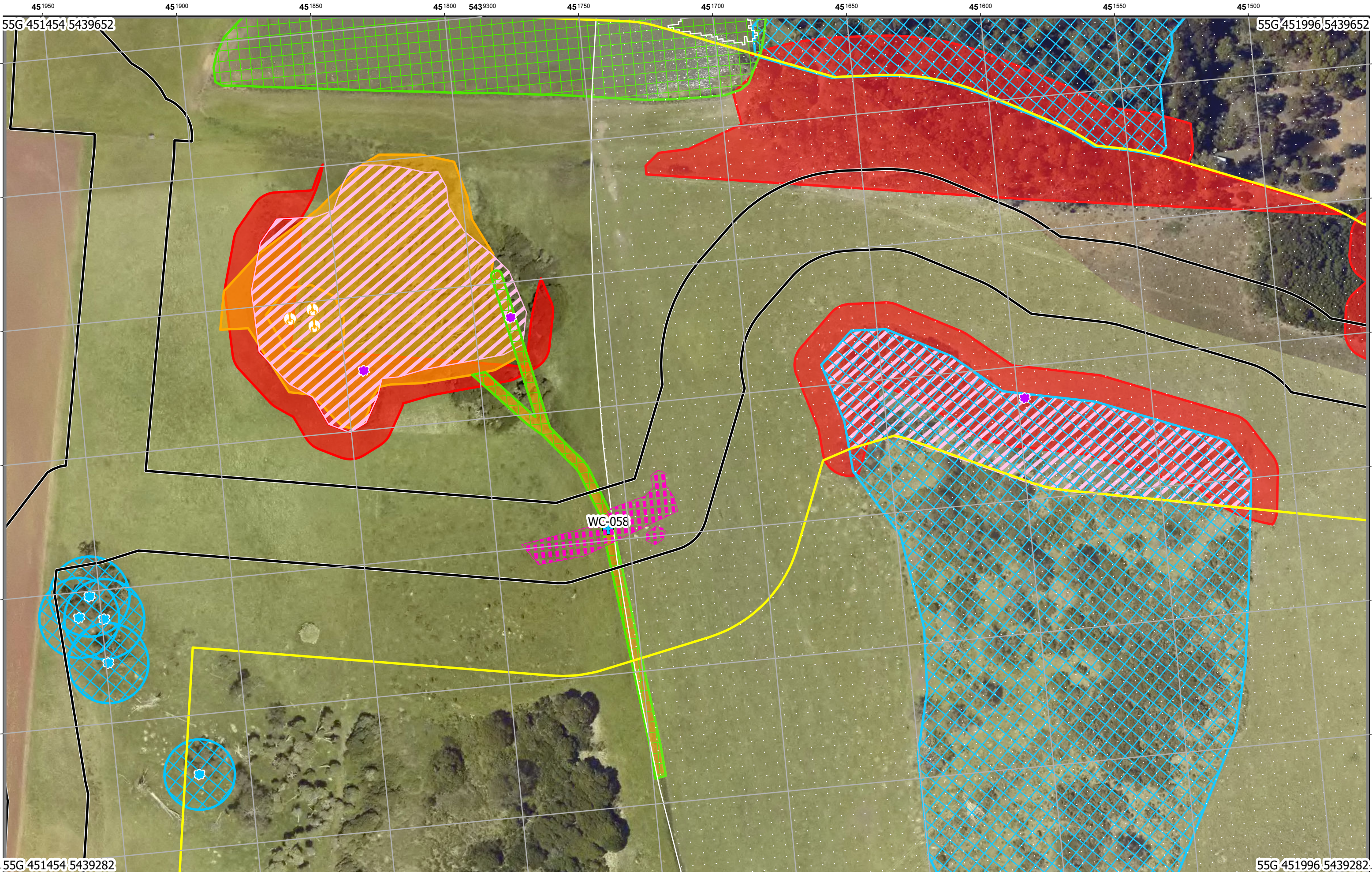
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

ID: EPBC 2023/09666 Page: 82  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation



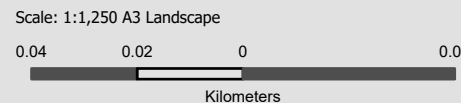
Tasmanian  
Irrigation



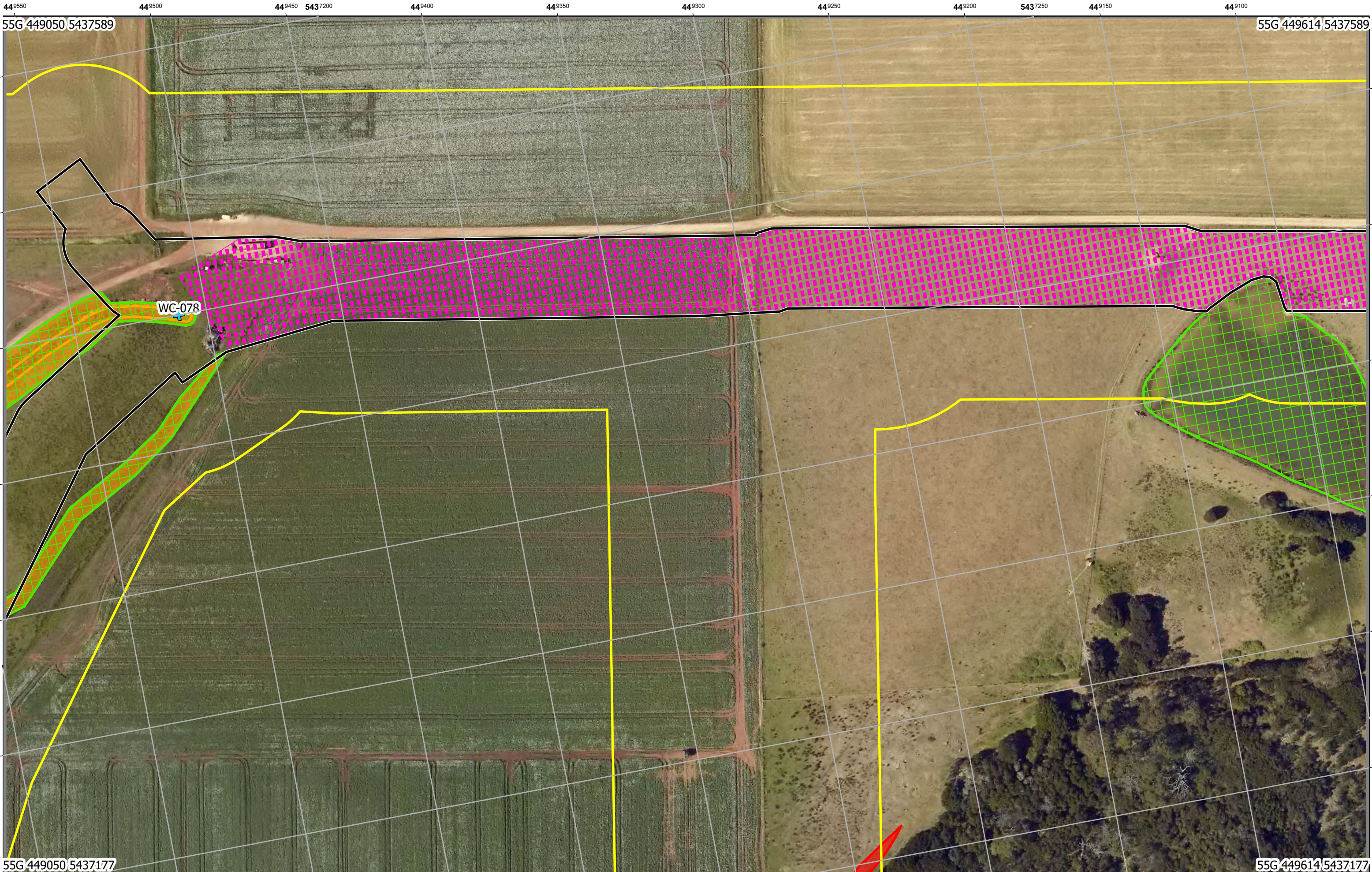


SWISA Annual Compliance Report Map 2025 2026 - 184

- Legend
- |                                          |                                 |                                                         |
|------------------------------------------|---------------------------------|---------------------------------------------------------|
| Construction Project Area - Survey Area  | 1B. Burrowing crayfish,Point    | 1G. Habitat tree management plan,Point                  |
| Construction Corridor - Impact Area      | 1B. Burrowing crayfish,Polygon  | 1G. Habitat tree management plan,Polygon                |
| Cleared Habitat                          | 1C. Green and gold frog,Polygon | 1I. Threatened flora and vegetation communities,Polygon |
| 1A. Tasmanian wedge-tailed eagle,Polygon | 1E. Den management,Polygon      | 2. Weeds, pests and disease,Point                       |

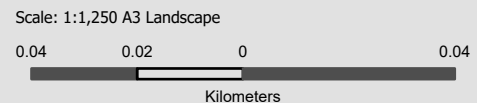






SWISA Annual Compliance Report Map 2025 2026 - 195

- Legend
- |                                         |                                  |                        |
|-----------------------------------------|----------------------------------|------------------------|
| Construction Project Area - Survey Area | 1B. Burrowing crayfish, Polygon  | 3. Watercourses, Point |
| Construction Corridor - Impact Area     | 1C. Green and gold frog, Polygon |                        |
| Cleared Habitat                         | 1E. Den management, Polygon      |                        |

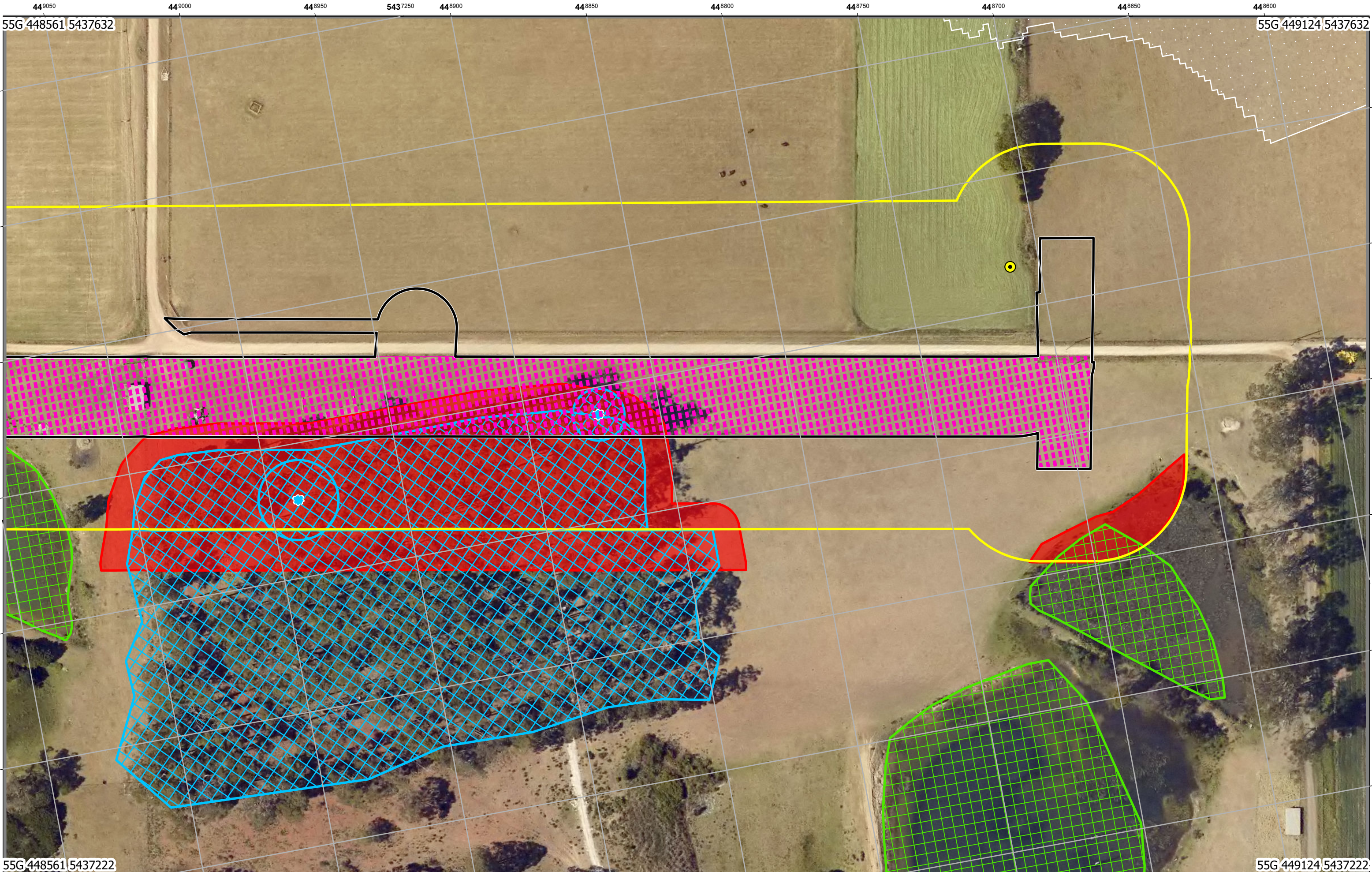


ID: EPBC 2023/09666 Page: 84  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation



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SWISA Annual Compliance Report Map 2025 2026 - 196

Legend

|                                         |                                          |                                          |
|-----------------------------------------|------------------------------------------|------------------------------------------|
| Construction Project Area - Survey Area | 1A. Tasmanian wedge-tailed eagle,Polygon | 1G. Habitat tree management plan,Point   |
| Construction Corridor - Impact Area     | 1C. Green and gold frog,Polygon          | 1G. Habitat tree management plan,Polygon |
| Cleared Habitat                         | 1E. Den management,Polygon               | 7. Heritage,Point                        |

Scale: 1:1,250 A3 Landscape

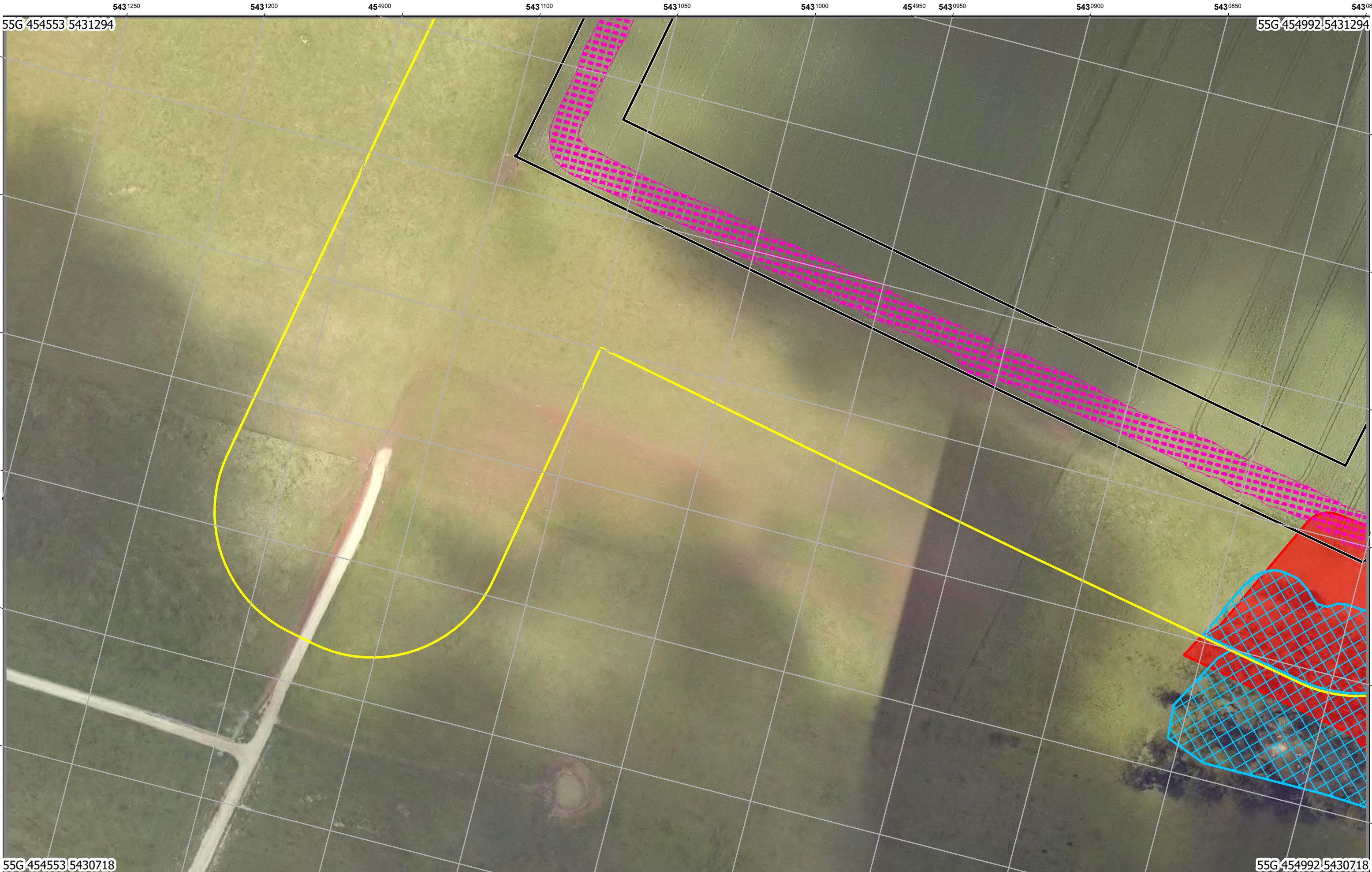
0.04 0.02 0 0.04

Kilometers

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ID: EPBC 2023/09666 Page: 85  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation



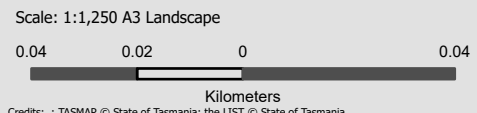


55G 454553 5431294 55G 454992 5431294

55G 454553 5430718 55G 454992 5430718

SWISA Annual Compliance Report Map 2025 2026 - 205

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 1E. Den management,Polygon
  - 1G. Habitat tree management plan,Polygon



ID: EPBC 2023/09666 Page: 86  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

Tasmanian Irrigation

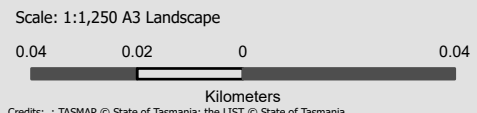
Credits: TASMAP © State of Tasmania; the LIST © State of Tasmania  
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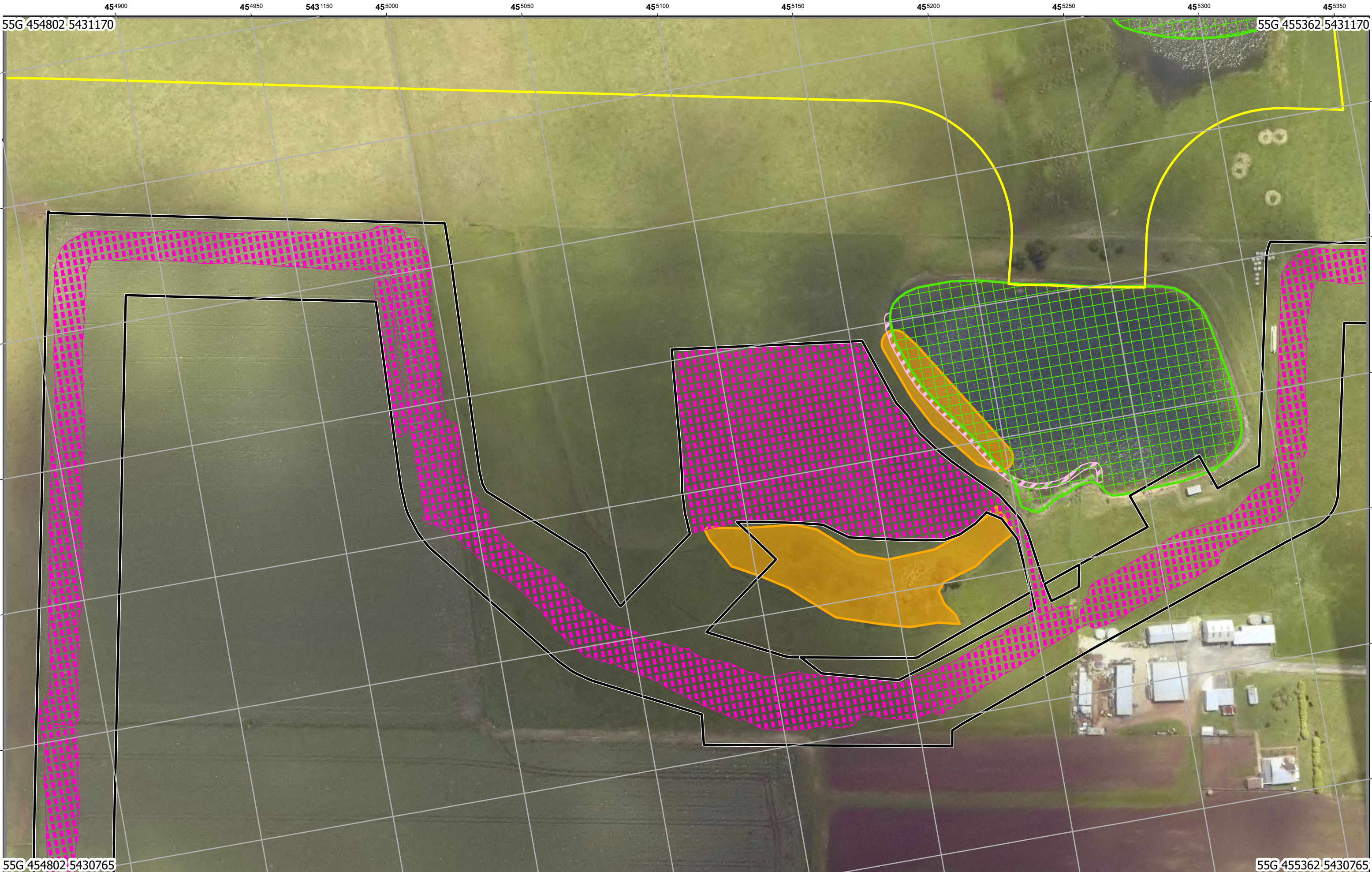
SWISA Annual Compliance Report Map 2025 2026 - 210

- Legend
- Construction Project Area - Survey Area
  - Cleared Habitat
  - 1C. Green and gold frog, Polygon
  - Construction Corridor - Impact Area
  - 1B. Burrowing crayfish, Polygon
  - 3. Watercourses, Point



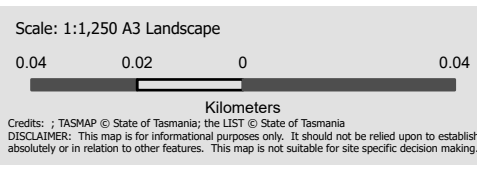
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# SWISA Annual Compliance Report Map 2025 2026 - 211

- Legend
- Construction Project Area - Survey Area
  - Construction Corridor - Impact Area
  - Cleared Habitat
  - 1B. Burrowing crayfish,Polygon
  - 1C. Green and gold frog,Polygon
  - 1I. Threatened flora and vegetation communities,Polygon



ID: EPBC 2023/09666 Page: 88  
Date: 8/09/2026  
Spatial Reference: GDA 1994 MGA Zone 55  
Author: C Reid  
Tasmanian Irrigation

Tasmanian Irrigation



## Appendix 3 – Water Quality Monitoring Results

| Date     | Phase  | WC ID     | Lon     | Lat     | Catchment | rDGV | DS NTU | US NTU | Compliance comment                                                                                                                 |
|----------|--------|-----------|---------|---------|-----------|------|--------|--------|------------------------------------------------------------------------------------------------------------------------------------|
| 16/02/26 | Before | D1_WC-022 | 146.434 | -41.277 | Mersey    | 16.5 | 4.7    | 4.9    | Below rDGV                                                                                                                         |
| 16/02/26 | During | D1_WC-022 | 146.434 | -41.277 | Mersey    | 16.5 | 7.1    | 6.8    | Below rDGV                                                                                                                         |
| 16/02/26 | After  | D1_WC-022 | 146.434 | -41.277 | Mersey    | 16.5 | 8.5    | 6.7    | Below rDGV                                                                                                                         |
| 26/03/26 | During | M1_WC-057 | 146.523 | -41.212 | Rubicon   | 14.6 | 0.0    | 0.0    | Below rDGV                                                                                                                         |
| 16/04/26 | During | ME_WC-065 | 146.505 | -41.209 | Rubicon   | 14.6 | 244.0  | 321.0  | US above rDGV. DS below US.                                                                                                        |
| 27/05/26 | During | T1_WC-024 | 146.475 | -41.228 | Rubicon   | 14.6 | 32.0   | 16.0   | US above rDGV and DS above US. Farmer had recently ploughed field between US and DS location. Light rain falling at time of works. |
| 28/05/26 | During | T1_WC-024 | 146.475 | -41.229 | Rubicon   | 14.6 | 80.1   | 69.3   | US above rDGV and DS above US. Farmer had recently ploughed field between US and DS location. Rain had been falling overnight.     |
| 31/05/26 | Before | D1_WC-022 | 146.446 | -41.273 | Mersey    | 16.5 | 17.3   | 25.0   | US above rDGV. DS below US.                                                                                                        |
| 3/06/26  | Before | D1_WC-022 | 146.447 | -41.273 | Mersey    | 16.5 | 24.8   | 25.7   | US above rDGV. DS below US.                                                                                                        |
| 6/07/26  | Before | S1_WC-082 | 146.472 | -41.278 | Rubicon   | 11.9 | 43.8   | 56.2   | US above rDGV. DS below US.                                                                                                        |
| 6/07/26  | During | S1_WC-082 | 146.472 | -41.278 | Rubicon   | 11.9 | 118.0  | 129.0  | US above rDGV. DS below US.                                                                                                        |
| 6/07/26  | After  | S1_WC-082 | 146.472 | -41.278 | Rubicon   | 11.9 | 129.0  | 131.0  | US above rDGV. DS below US.                                                                                                        |
| 6/07/26  | Before | S1_WC-082 | 146.472 | -41.278 | Rubicon   | 11.9 | 50.4   | 53.1   | US above rDGV. DS below US.                                                                                                        |
| 7/07/26  | Before | S1_WC-082 | 146.472 | -41.278 | Rubicon   | 11.9 | 42.9   | 48.2   | US above rDGV. DS below US.                                                                                                        |
| 9/07/26  | After  | S1_WC-082 | 146.472 | -41.278 | Rubicon   | 11.9 | 60.3   | 68.5   | US above rDGV. DS below US.                                                                                                        |
| 9/07/26  | Before | S1_WC-082 | 146.472 | -41.278 | Rubicon   | 11.9 | 86.0   | 86.6   | US above rDGV. DS below US.                                                                                                        |



| Date     | Phase  | WC ID     | Lon     | Lat     | Catchment | rDGV | DS NTU | US NTU | Compliance comment                                                                                                                     |
|----------|--------|-----------|---------|---------|-----------|------|--------|--------|----------------------------------------------------------------------------------------------------------------------------------------|
| 29/07/26 | Before | MD_WC-073 | 146.528 | -41.202 | Rubicon   | 11.9 | 16.2   | 14.4   | US above rDGV and DS above US. Prior to works. Ploughed paddock contributing sediment load.                                            |
| 30/07/26 | During | MD_WC-073 | 146.528 | -41.203 | Rubicon   | 11.9 | 26.4   | 28.1   | US above rDGV. DS below US.                                                                                                            |
| 30/07/26 | After  | MD_WC-073 | 146.447 | -41.237 | Rubicon   | 11.9 | 32.8   | 32.6   | US above rDGV and DS above US. No observable sedimentation from completed works. Likely due to natural variation or sensor tolerances. |
| 30/07/26 | After  | MD_WC-073 | 146.528 | -41.202 | Rubicon   | 11.9 | 32.8   | 32.6   | US above rDGV and DS above US. Repeat five minutes later. Same conclusion as above.                                                    |

**NB: ‘no flow’ water quality results excluded for brevity.**