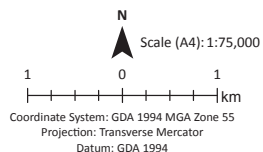
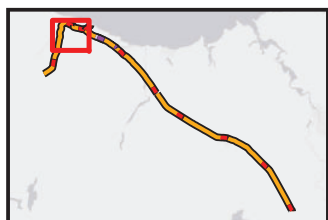
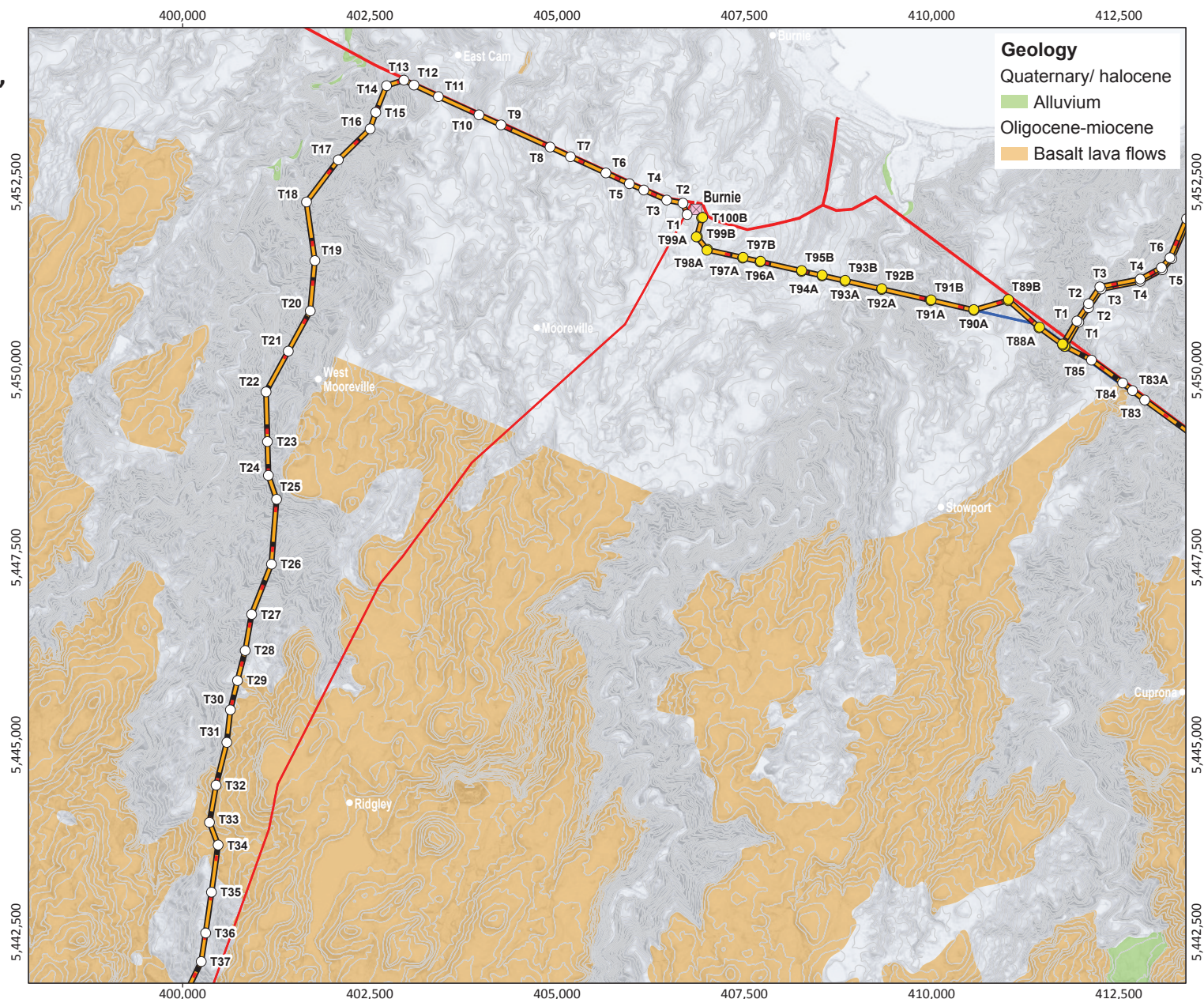


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- Existing substation to be modified
- Proposed 220 kV dual monopoles
- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Existing 220kV OHTL
- Existing 110kV OHTL
- Road
- Contour



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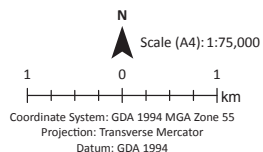
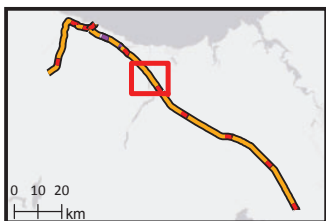
Source: Proposed routes and existing transmission lines from TasNetworks. Geology from MRT. Imagery from ESRI Online.

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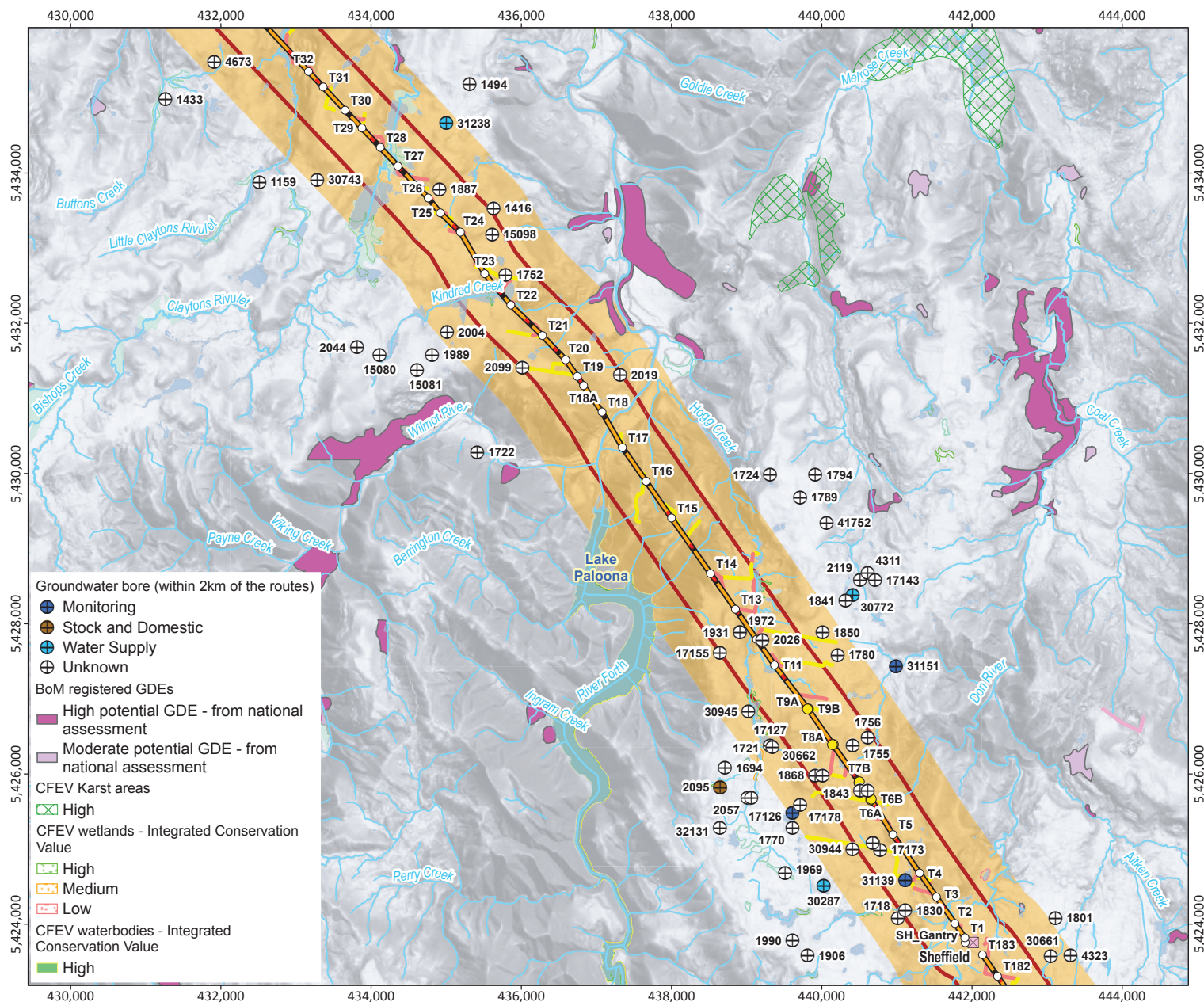
Figure 6.17
Groundwater study
area (map 6 of 10)

Legend

- ✖ Existing substation to be modified
 - Proposed 220 kV dual monopoles
 - Proposed tower
 - ▬ Proposed 220 kV OHTL
 - ▬ Relocated 110 kV OHTL
 - Major watercourse
 - Minor watercourse
 - Waterbody
 - Wetland
 - Flood Plain
- Proposed access tracks
- New track
 - Existing upgrade required
 - Existing
- ▬ Groundwater study area
 - Search area for registered groundwater bores



Date: 5/01/2026 9:52 AM
Prepared by: Tetra Tech Coffey

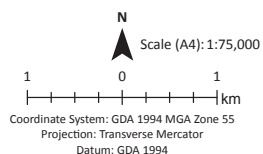
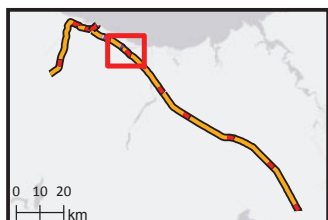


Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads, CFEV and watercourses from DNRET. Imagery from ESRI Online.
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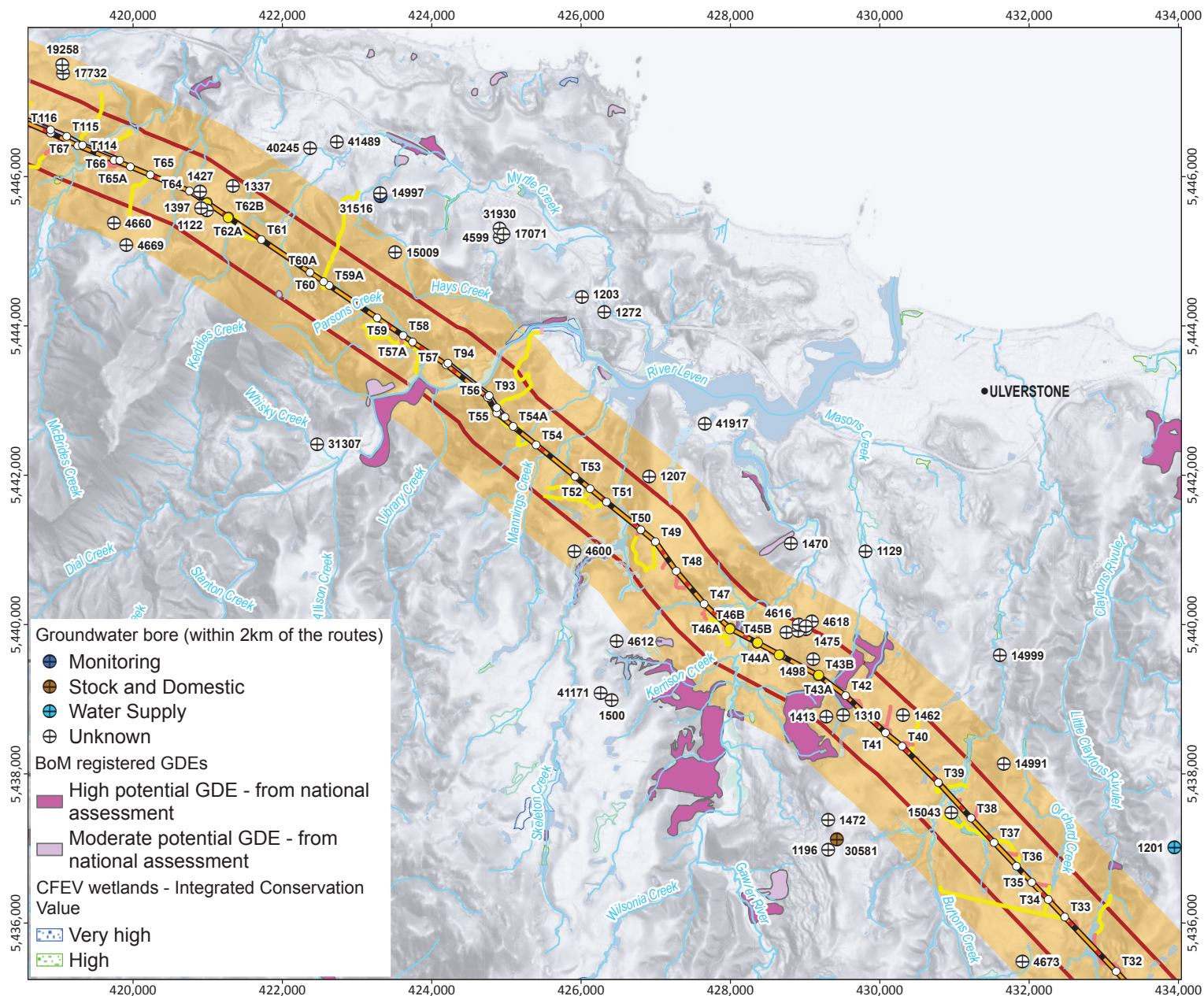
Figure 6.17
Groundwater study
area (map 7 of 10)

Legend

- Proposed 220 kV dual monopoles
- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Major watercourse
- Minor watercourse
- Waterbody
- Wetland
- Flood Plain
- Proposed access tracks
 - New track
 - Existing upgrade required
 - Existing
- Groundwater study area
- Search area for registered groundwater bores



Date: 5/01/2026 9:52 AM
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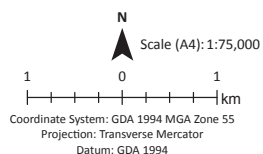
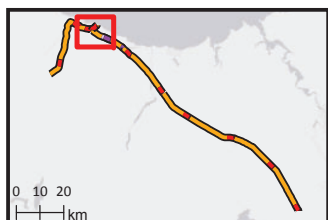
Figure 6.17
Groundwater study
area (map 8 of 10)

Legend

-  Existing substation to be modified
-  Other switching station/substation*
-  Proposed 220 kV dual monopoles
-  Proposed tower
-  Proposed 220 kV OHTL
-  Relocated 110 kV OHTL
-  Major watercourse
-  Minor watercourse
-  Waterbody
-  Wetland

Proposed access tracks

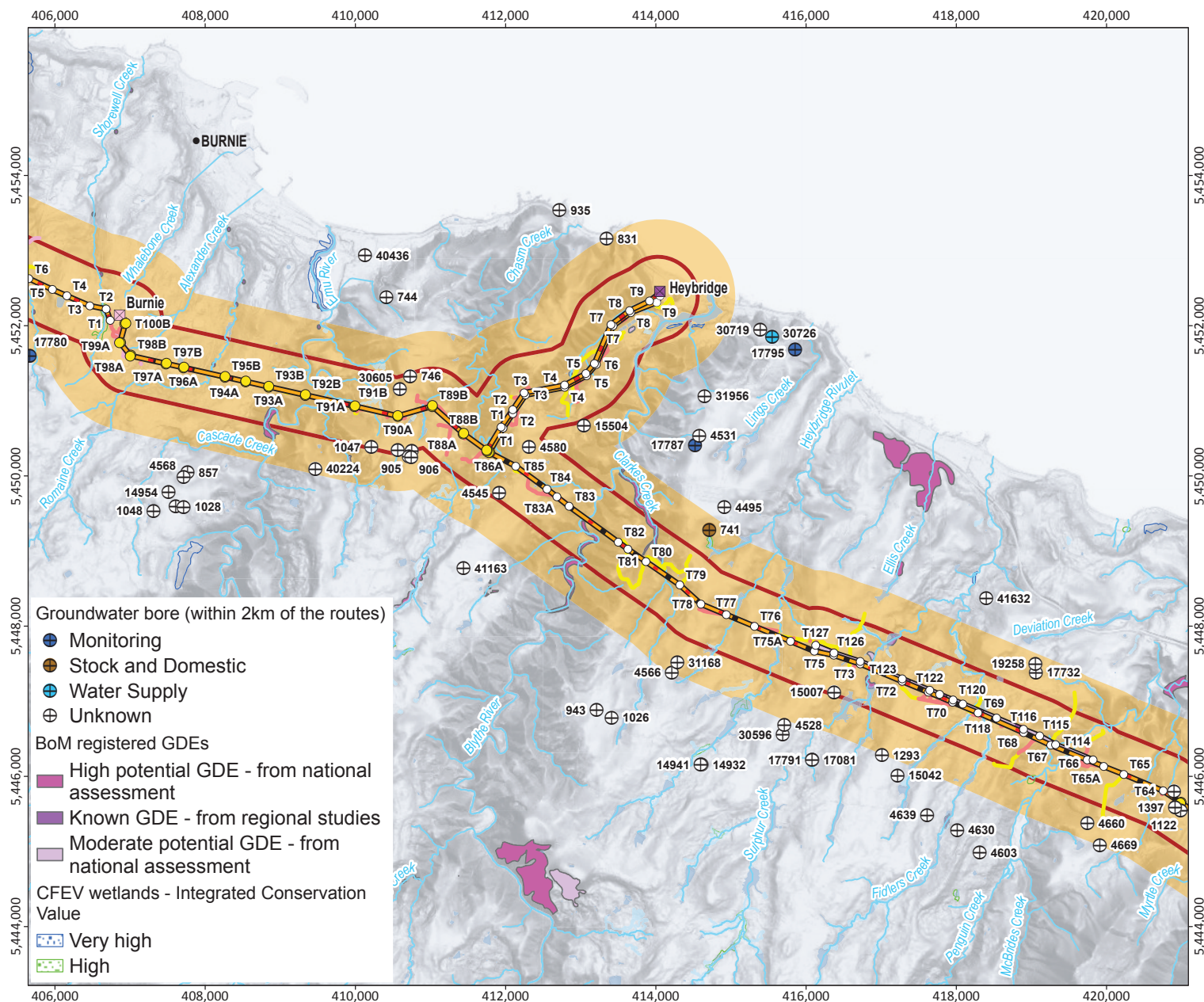
- New track
- Existing upgrade required
- Existing
- Groundwater study area
- Search area for registered groundwater bores



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Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads, CFEV and watercourses from DNRET. Imagery from ESRI Online.

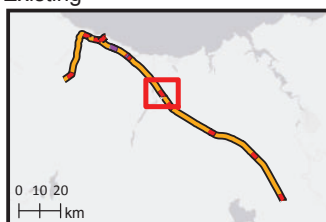
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*Heybridge switching

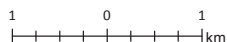
Legend

- ⊗ Existing substation to be modified
 - Proposed 220 kV dual monopoles
 - Proposed tower
 - Proposed 220 kV OHTL
 - Relocated 110 kV OHTL
 - Existing 220kV OHTL
 - Existing 110kV OHTL
 - Major road
 - Watercourses
 - Proposed easement
 - Cadastre
 - Study area (500 m buffer of vegetation clearance)
- Proposed access tracks
- New track
 - Existing upgrade required
 - Existing



N

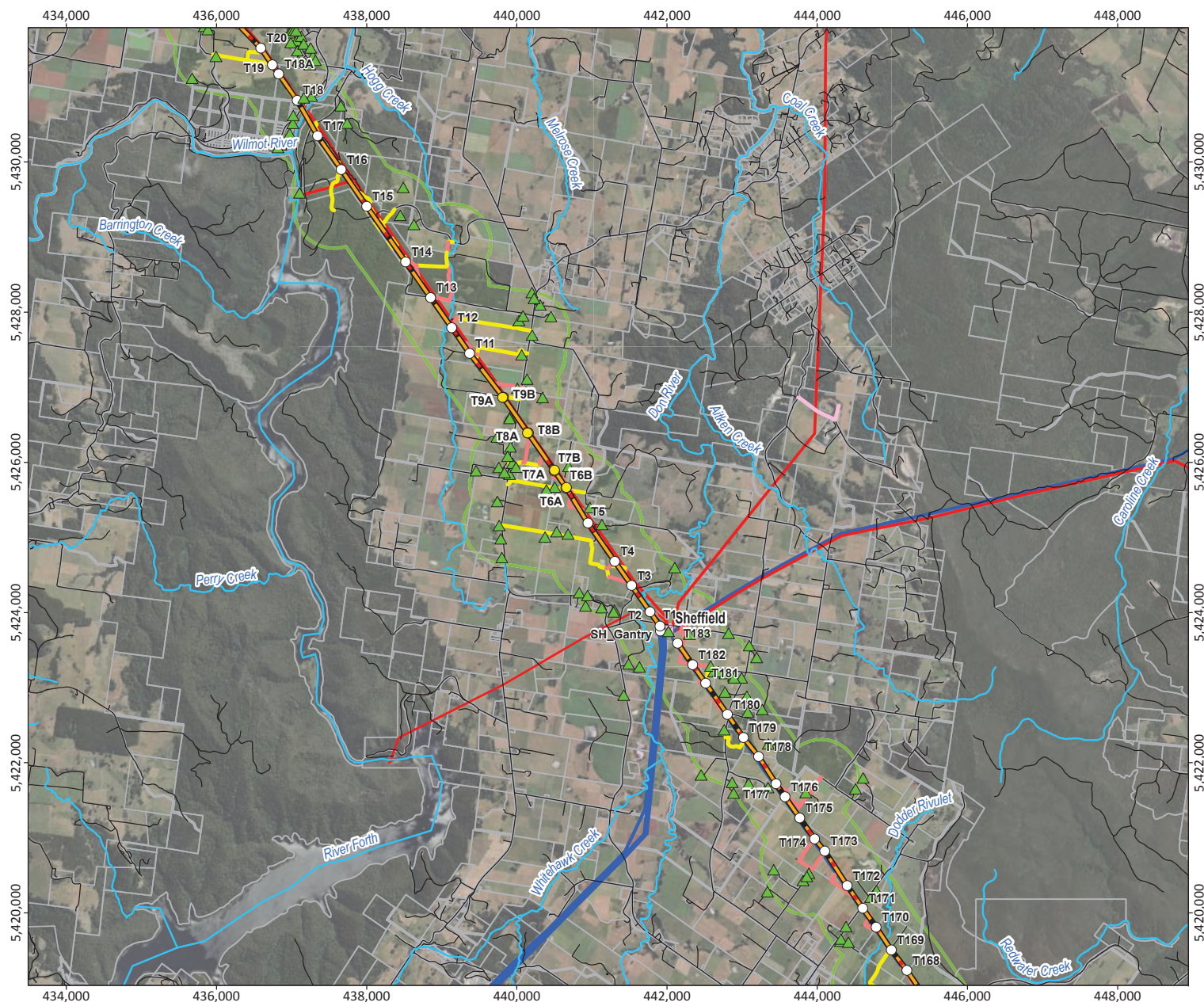
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Date: 5/01/2026 9:59 AM

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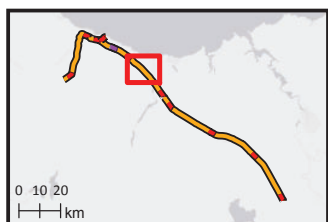


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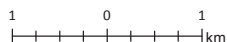
Legend

- Proposed 220 kV dual monopoles
 - Proposed tower
 - Proposed 220 kV OHTL
 - Relocated 110 kV OHTL
 - Existing 220kV OHTL
 - Existing 110kV OHTL
 - Major road
 - Watercourses
 - Proposed easement
 - Cadastre
 - Study area (500 m buffer of vegetation clearance)
- Proposed access tracks
- New track
 - Existing upgrade required



N

Scale (A4): 1:75,000



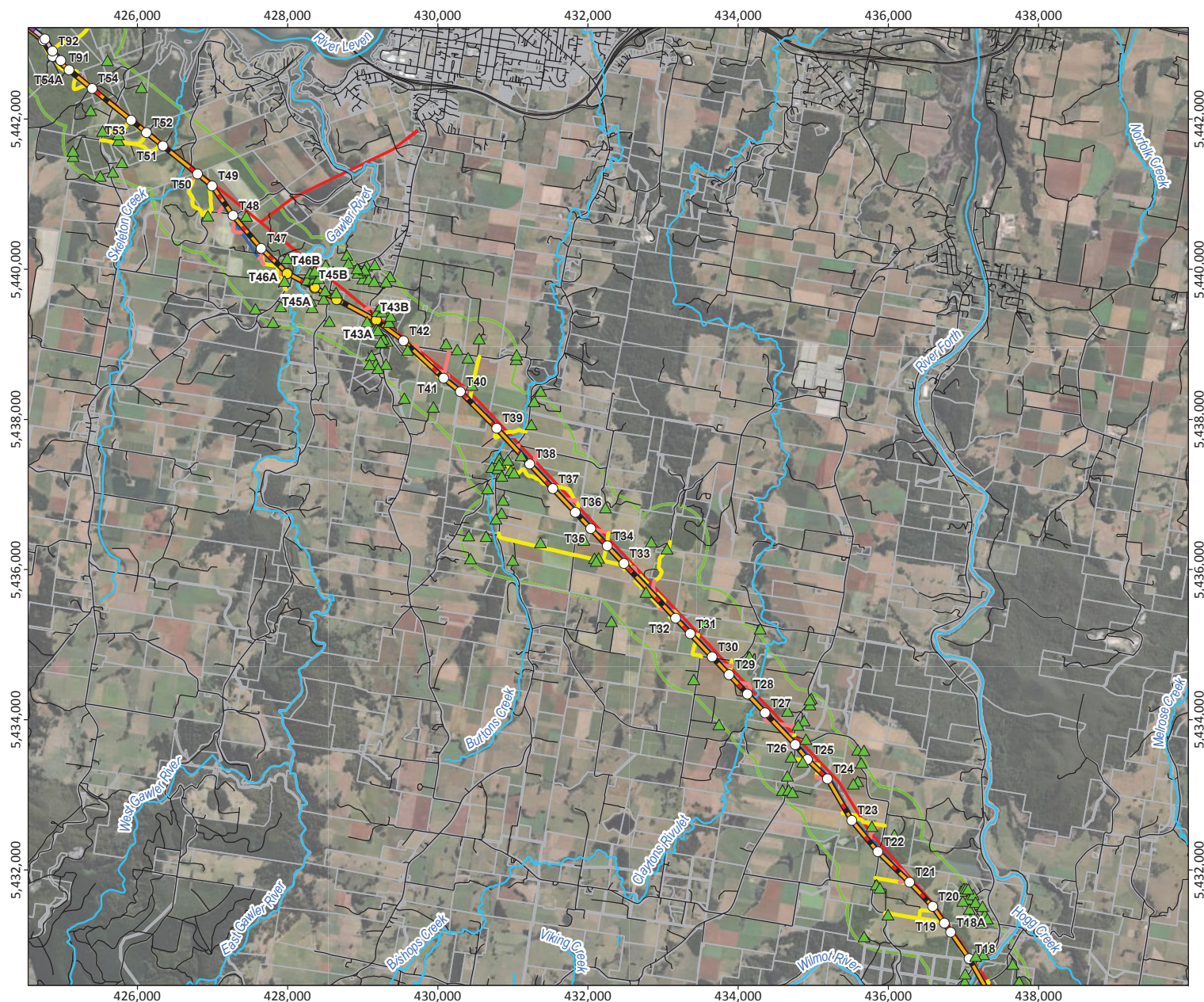
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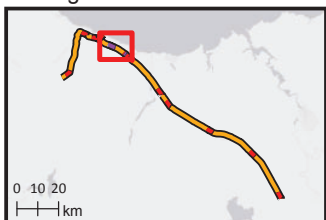
Source: Proposed routes and existing transmission lines from TasNetworks. Receivers from Tetra Tech Coffey. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

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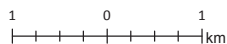
Legend

- Other switching station/substation*
 - Proposed 220 kV dual monopoles
 - Proposed tower
 - Proposed 220 kV OHTL
 - Relocated 110 kV OHTL
 - Existing 220kV OHTL
 - Existing 110kV OHTL
 - Major road
 - Watercourses
 - Proposed easement
 - Cadastre
 - Study area (500 m buffer of vegetation clearance)
- Proposed access tracks
- New track
 - Existing upgrade required
 - Existing



N

Scale (A4): 1:75,000



Coordinate System: GDA 1994 MGA Zone 55
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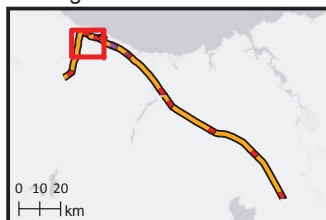
*Heybridge and Staverton switching stations are new stations proposed under separate projects.

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Figure 6.21
Noise and vibration
sensitive receivers
(map 9 of 10)

Legend

- Existing substation to be modified
- Proposed 220 kV dual monopoles
- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Existing 220kV OHTL
- Existing 110kV OHTL
- Major road
- Watercourses
- Proposed easement
- Cadastre
- Study area (500 m buffer of vegetation clearance)
- Proposed access tracks
 - New track
 - Existing upgrade required
 - Existing

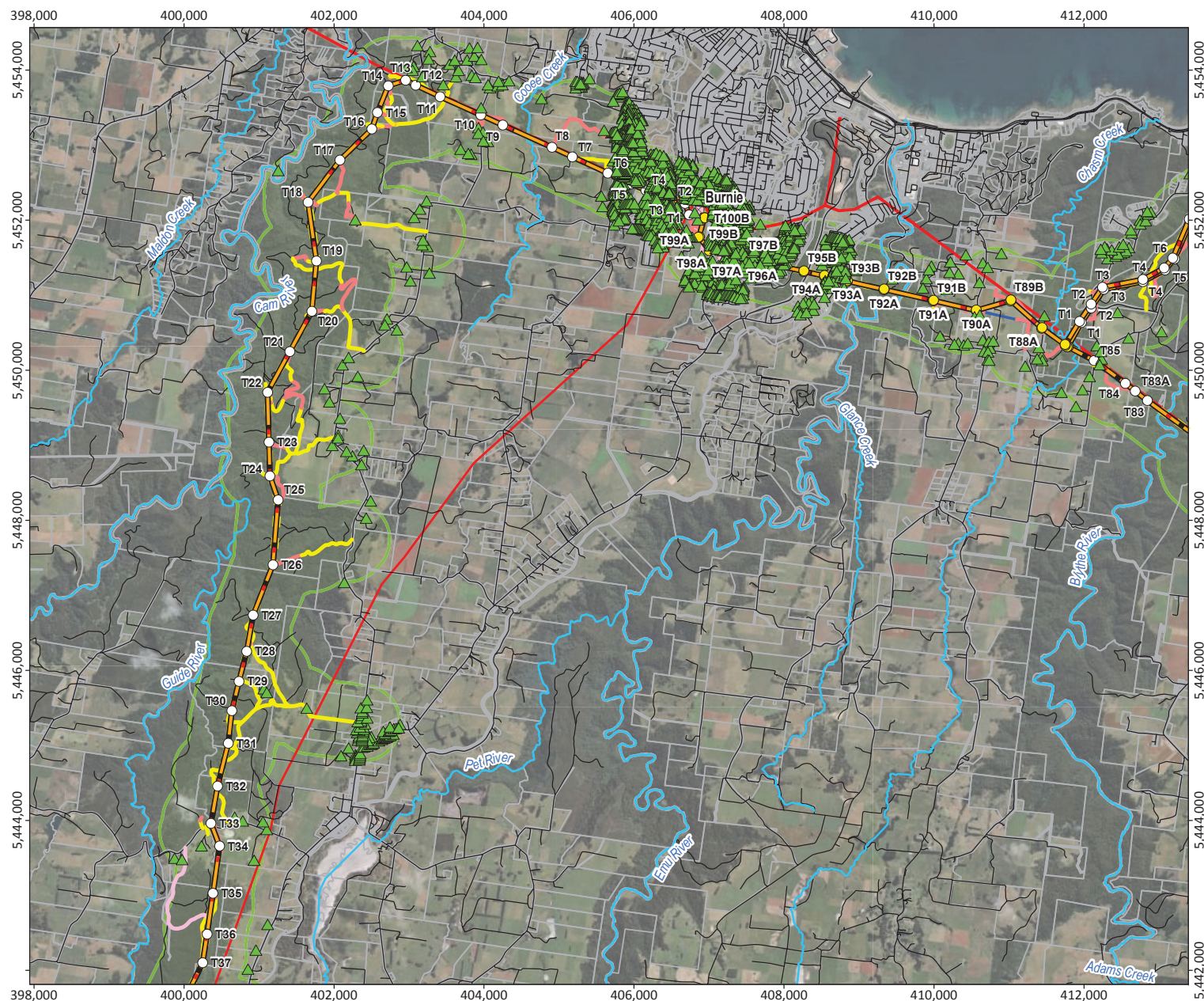


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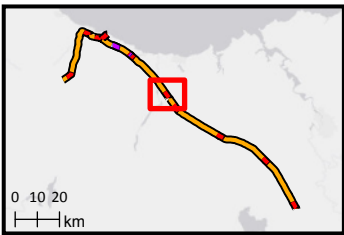


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Figure 6.22
Air quality sensitive
receivers in the study
area (map 6 of 10)

- Legend**
- Existing substation to be modified
 - Proposed 220 kV dual monopoles
 - Proposed tower
 - Sensitive receiver
 - Proposed 220 kV OHTL
 - Relocated 110 kV OHTL
 - Existing 220kV OHTL
 - Existing 110kV OHTL
 - Major road
 - Watercourses
 - Proposed easement
 - Cadastre
 - Study area (500 m buffer of vegetation clearance)
- Proposed access tracks**
- New track
 - Existing upgrade required
 - Existing

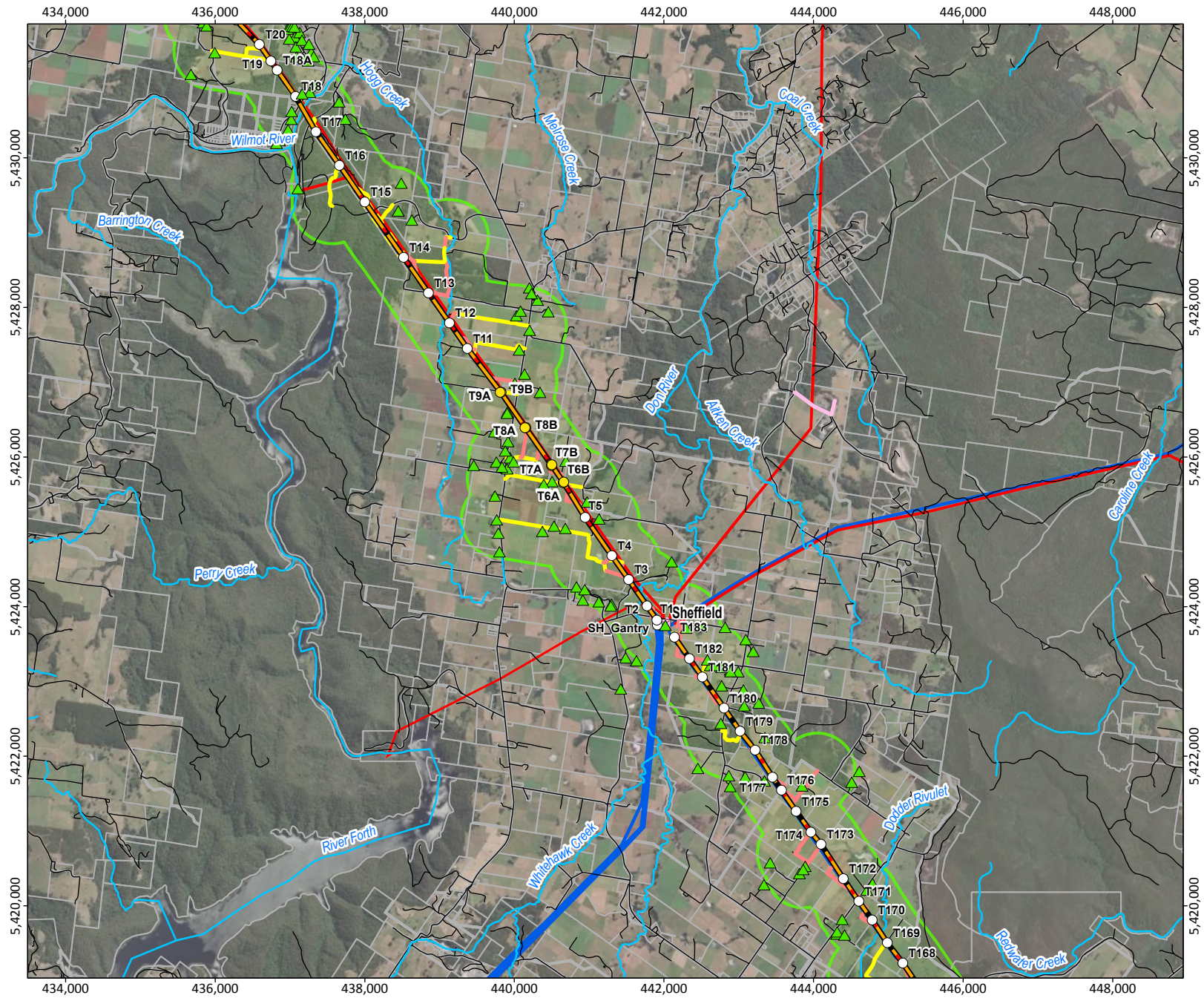


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