













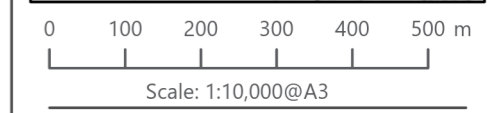
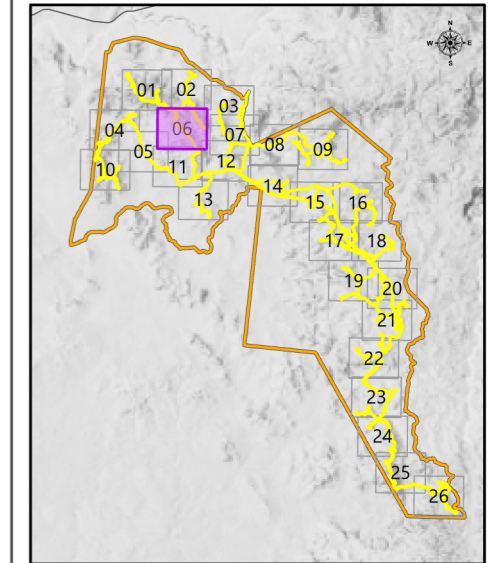
Chalumbin Wind Farm

Potential sedimentation impacts on Magnificent brood frog habitat

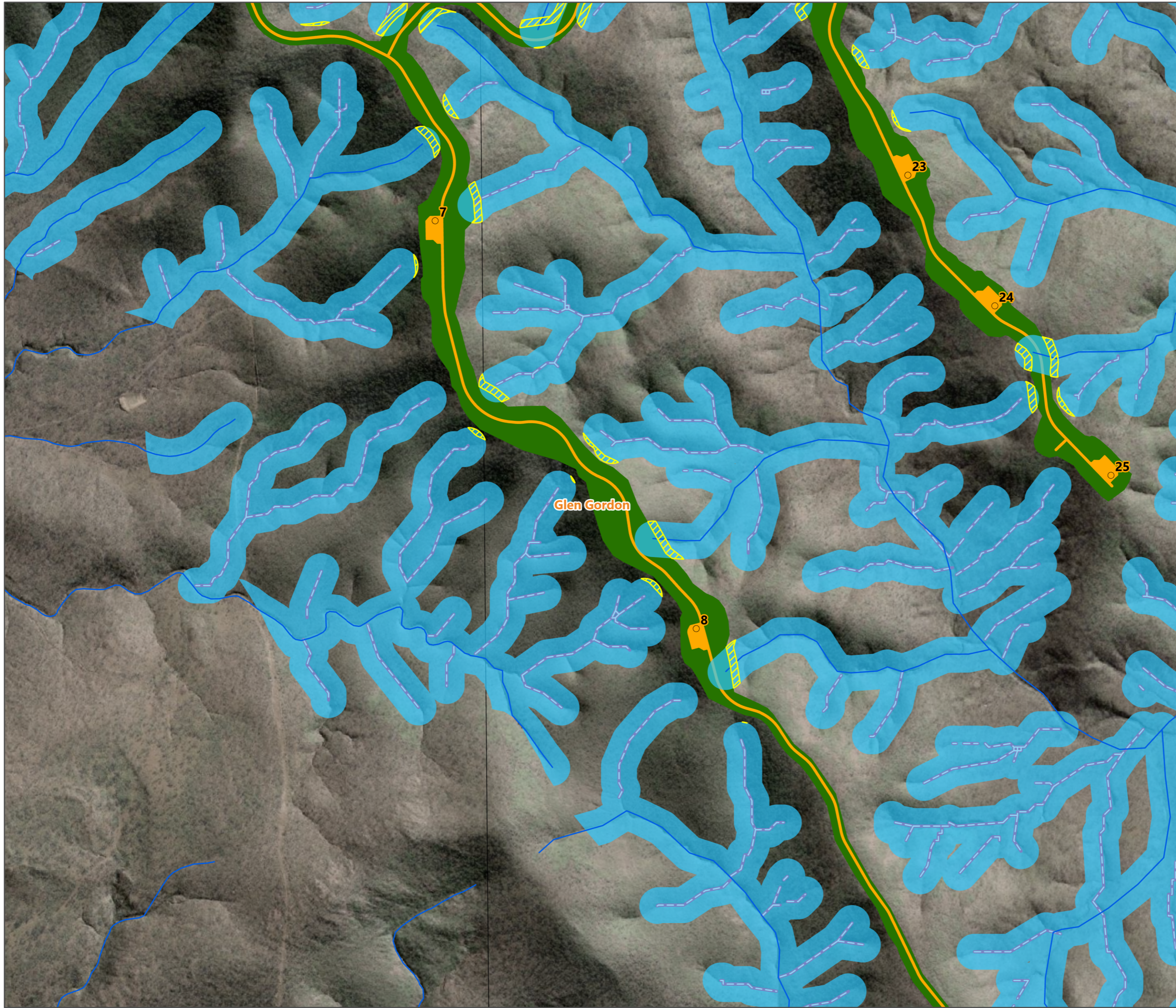
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-  Project Area Boundary
-  Turbine
-  Met-mast
-  Complete Rehabilitation
-  Operational Footprint
-  Height-Sensitive Rehabilitation
-  Magnificent brood frog potential sediment runoff habitat impacts
-  Potential habitat
-  Watercourse
-  Stream Order Zero watercourse (Gully)
-  Lot Type Parcel
-  Easement

Date: 17/10/2022 Author: TOD
Project: EPU-004 Reviewed: CC















Data Source(s):
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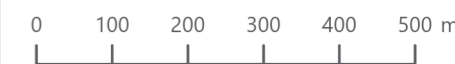
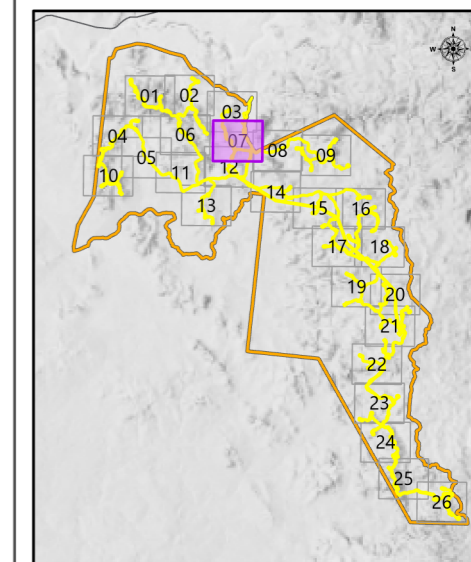
Potential sedimentation impacts on Magnificent brood frog habitat

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-  Project Area Boundary
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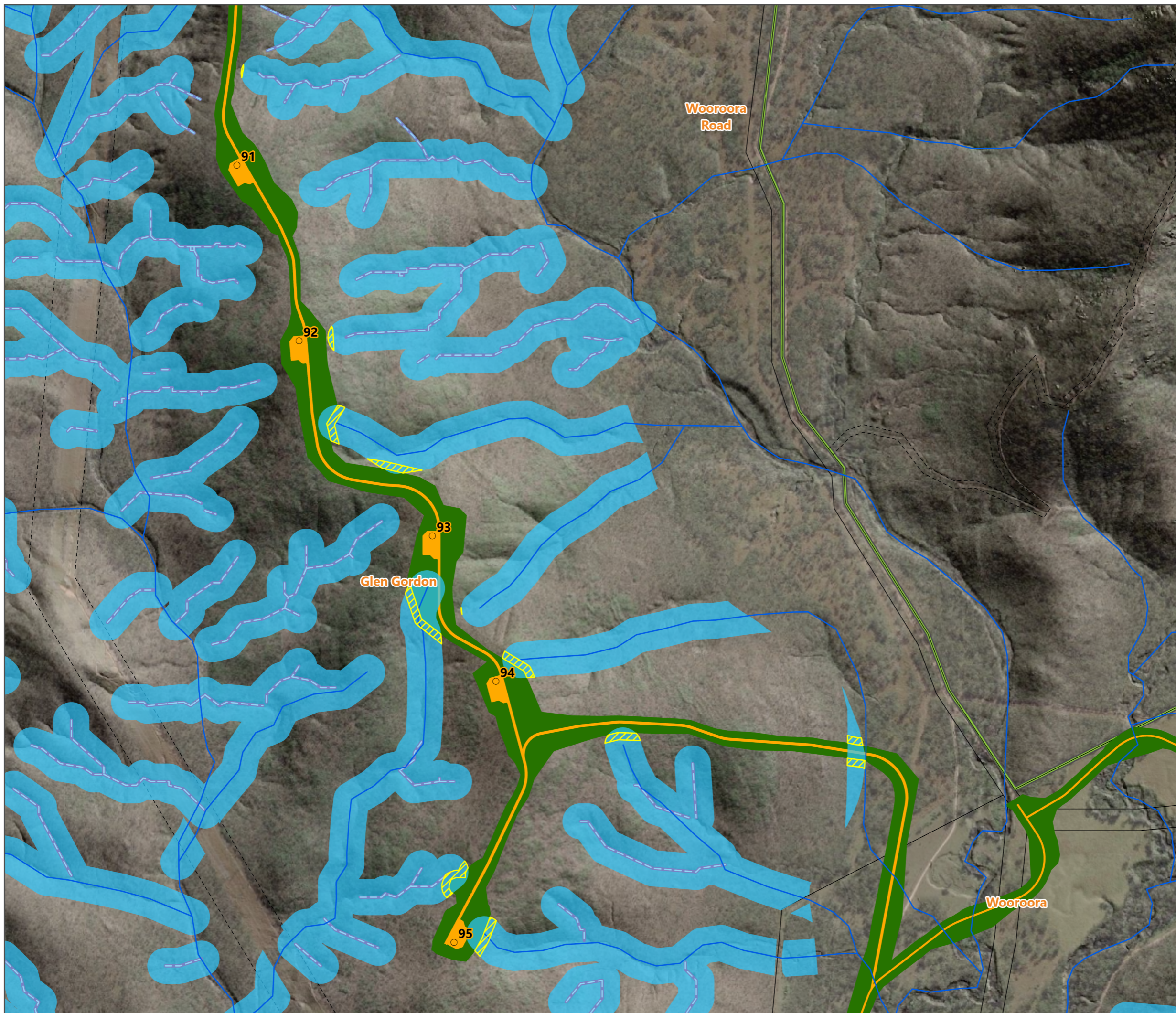
Date: 17/10/2022
Project: EPU-004

Author: TOD
Reviewed: CC



Scale: 1:10,000@A3













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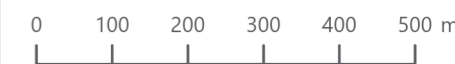
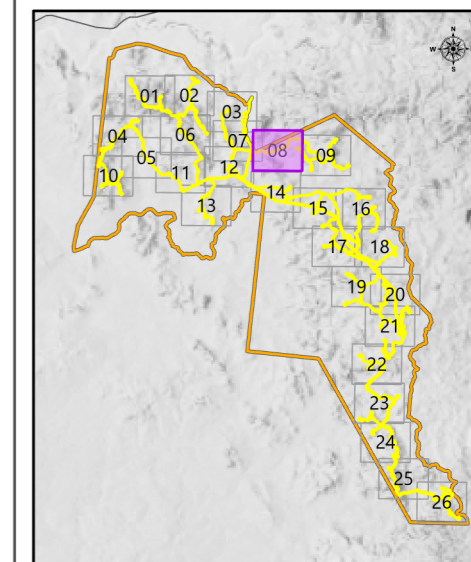
Potential sedimentation impacts on Magnificent brood frog habitat

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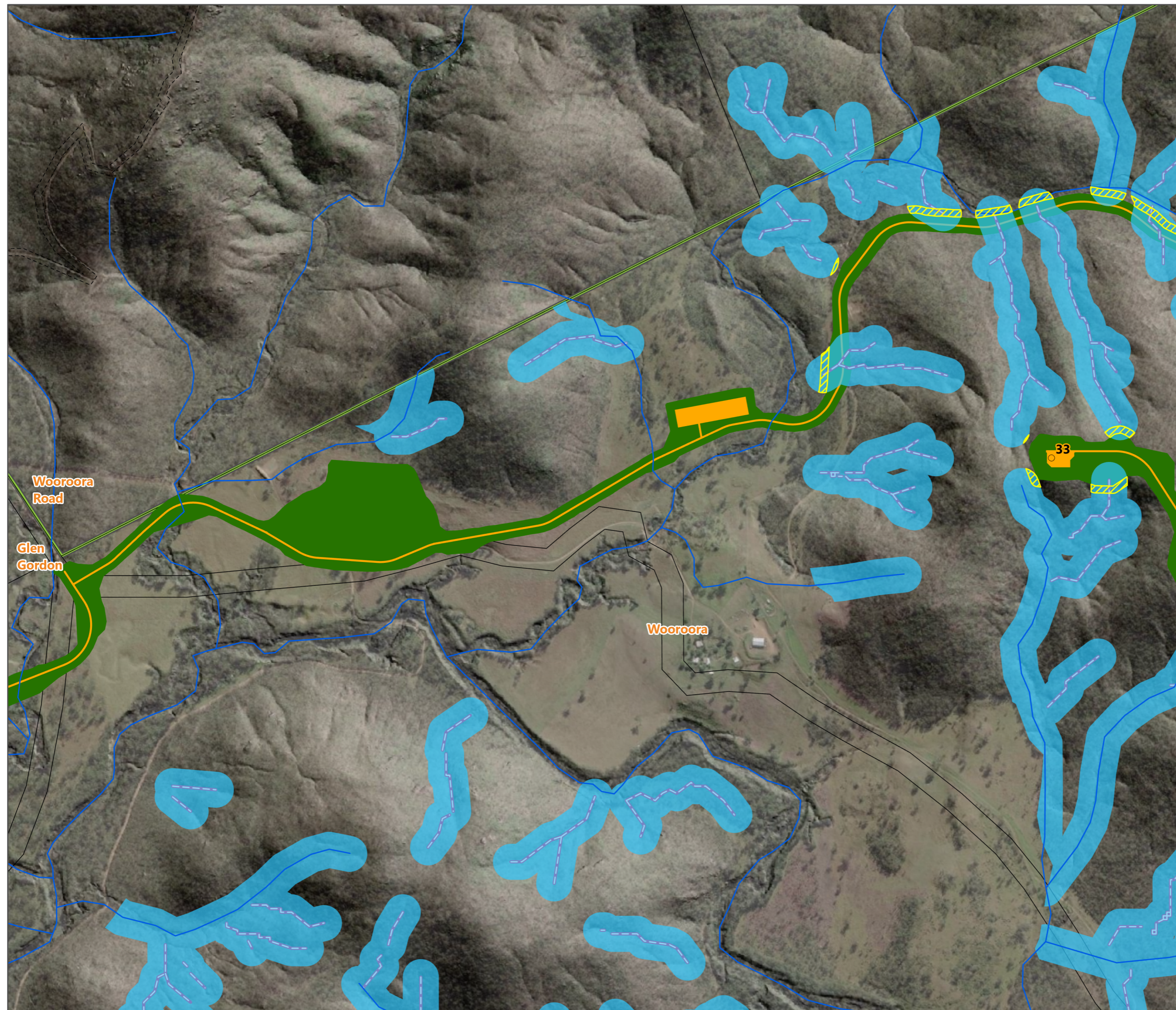
Date: 17/10/2022
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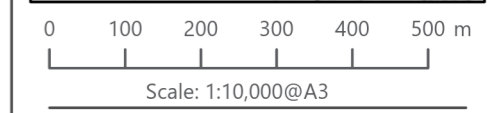
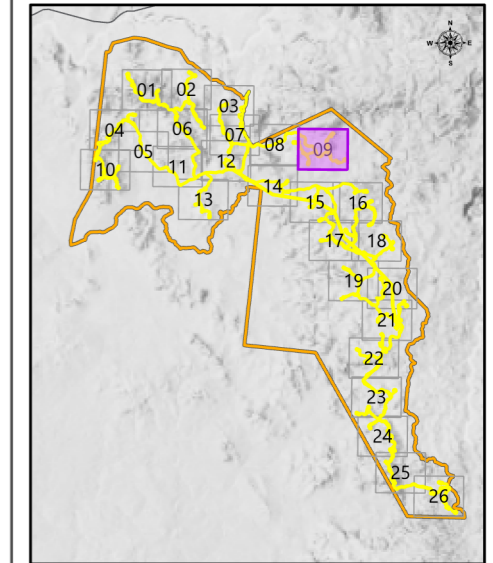
Chalumbin Wind Farm

Potential sedimentation impacts on Magnificent brood frog habitat

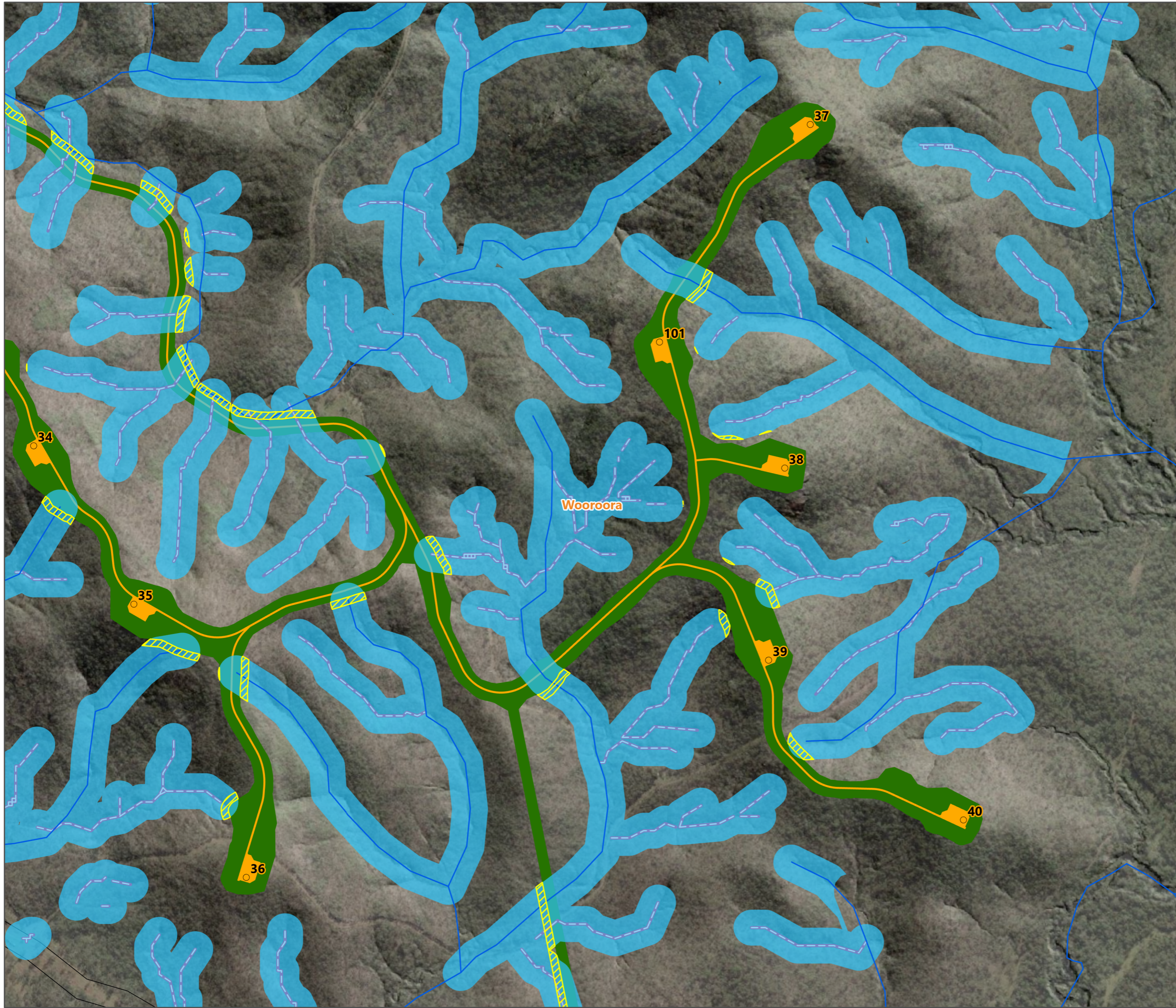
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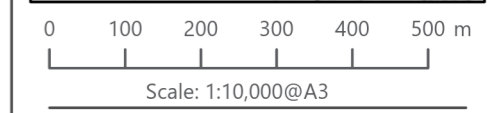
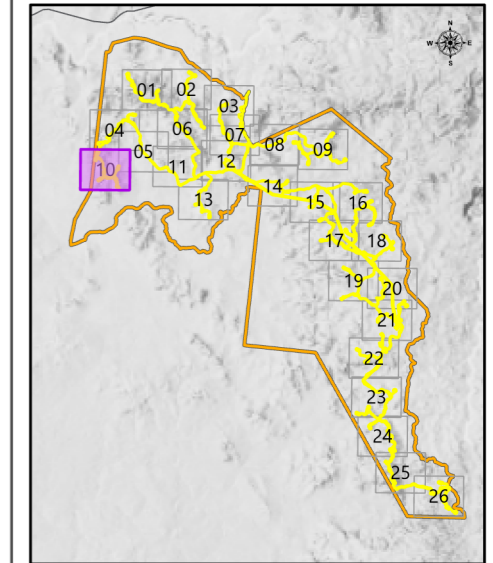
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Potential sedimentation impacts on Magnificent brood frog habitat

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