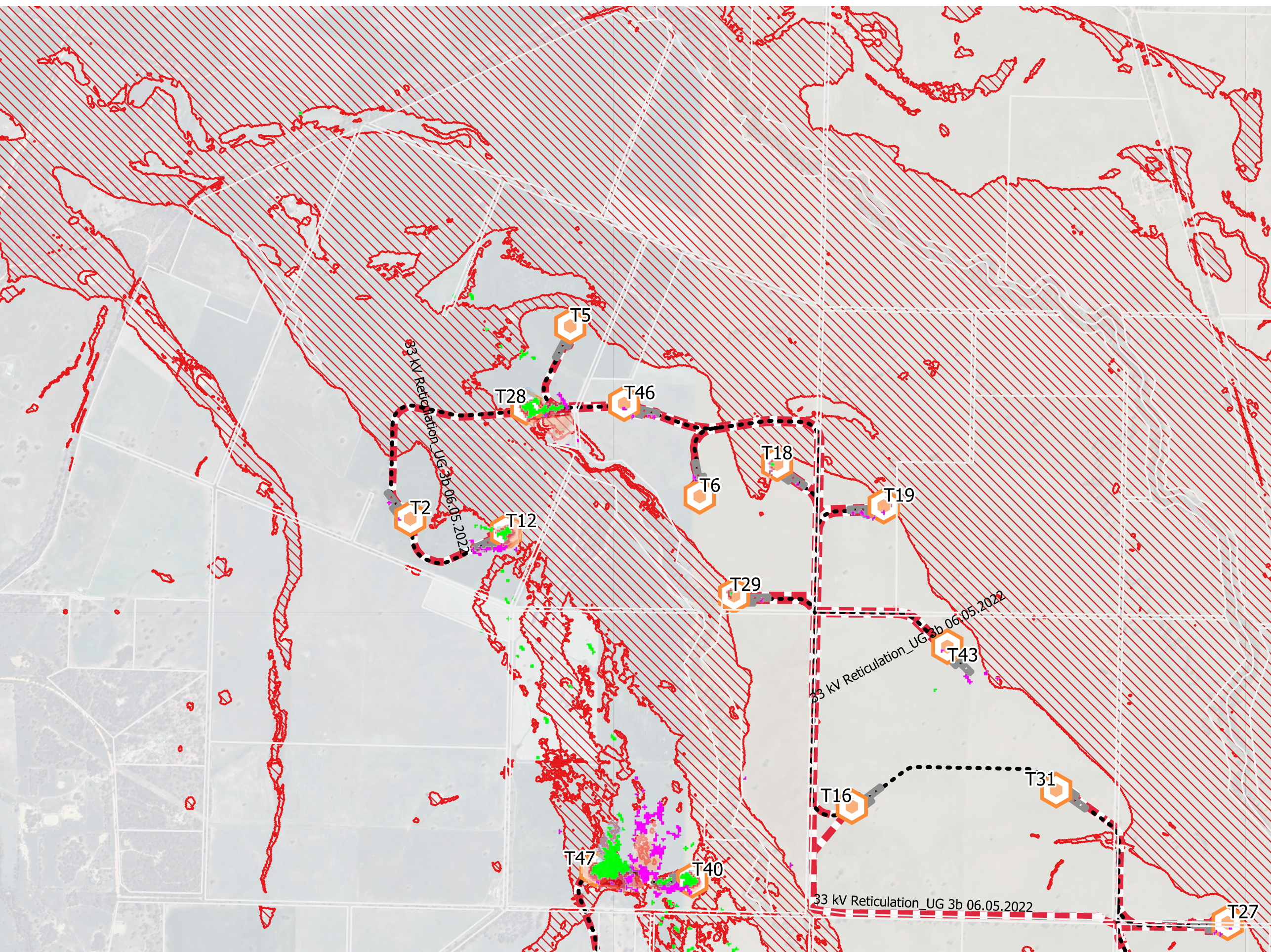
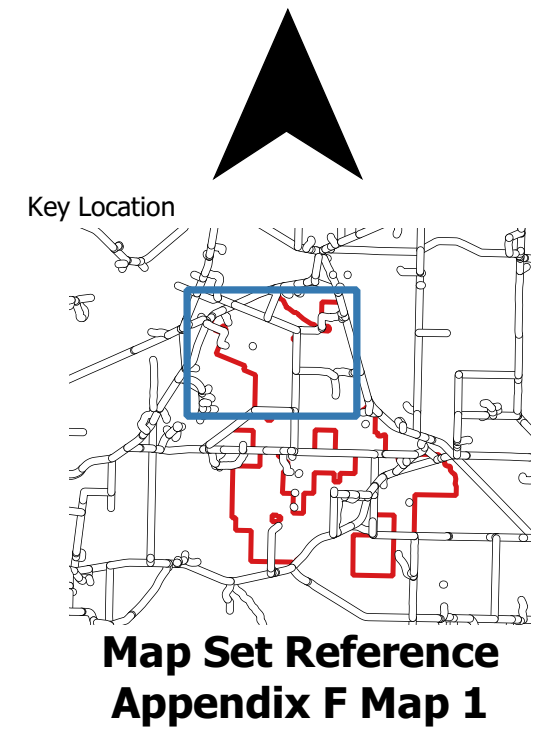
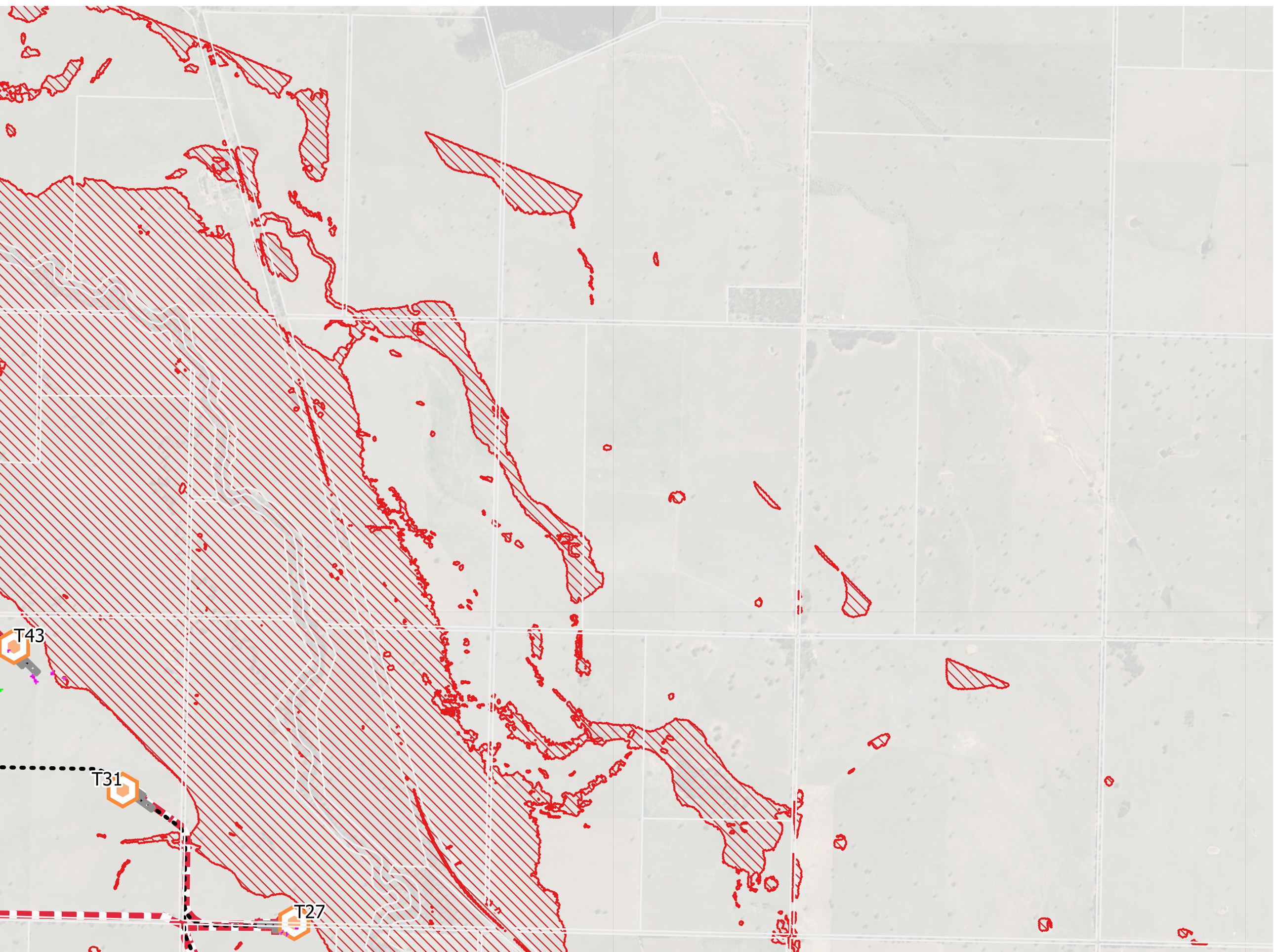

Appendix F - Figures (Afflux plots)



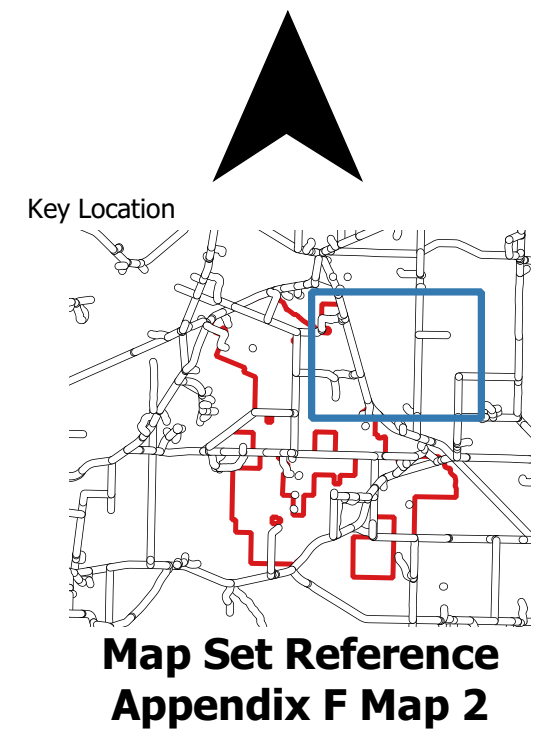
- 1pc Flood Extent
- PROPERTY_VIEW
- Water Level Difference (m)
 - 0.15
 - 0.1
 - 0.04
 - 0
 - 0.04
 - 0.1
 - 0.15
- Inundation Regime
 - Was Wet, Now Dry
 - Was Dry, Now Wet
- Site Layouts
 - Wind Turbines
 - Wind Turbine Base
 - Access Tracks
 - Electrical Reticulation
- Aerial Photos
 - Google Satellite



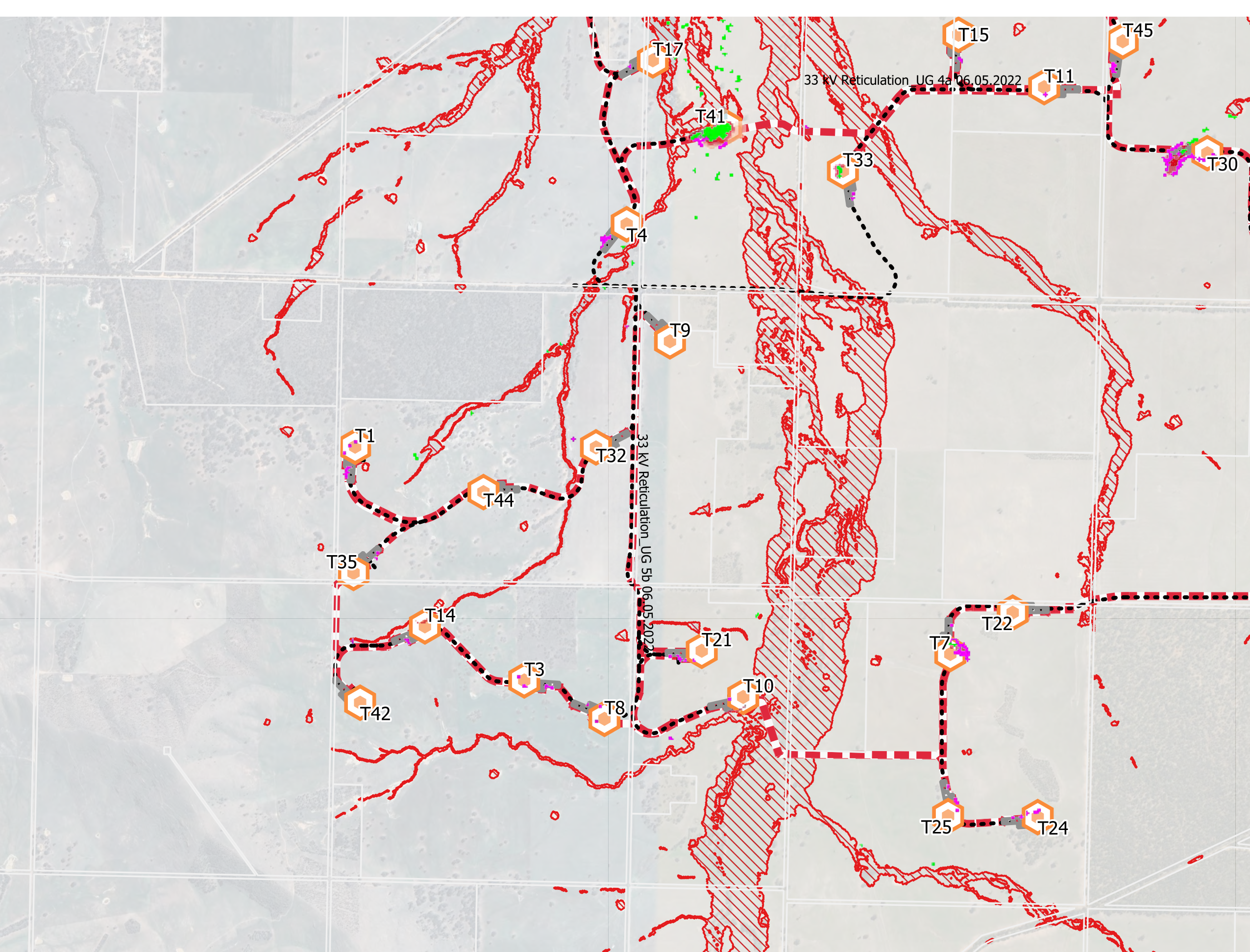
Source: Infr_lessBase.flt, Infr_lessBase_wd.flt, Afflux, Google Satellite 2022



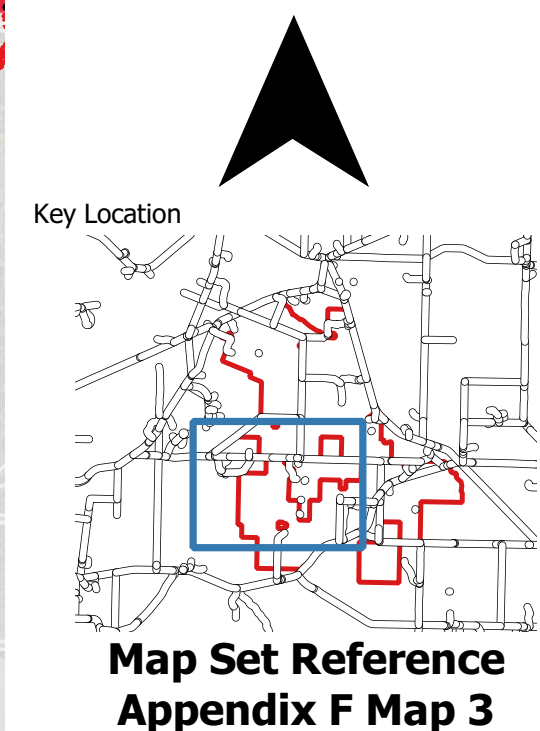
- 1pc Flood Extent
- PROPERTY_VIEW
- Water Level Difference (m)
 - 0.15
 - 0.1
 - 0.04
 - 0
 - 0.04
 - 0.1
 - 0.15
- Inundation Regime
 - Was Wet, Now Dry
 - Was Dry, Now Wet
- Site Layouts
 - Wind Turbines
 - Wind Turbine Base
 - Access Tracks
 - Electrical Reticulation
- Aerial Photos
 - Google Satellite



Source: Infr_lessBase.flt, Infr_lessBase_wd.flt, Afflux, Google Satellite 2023

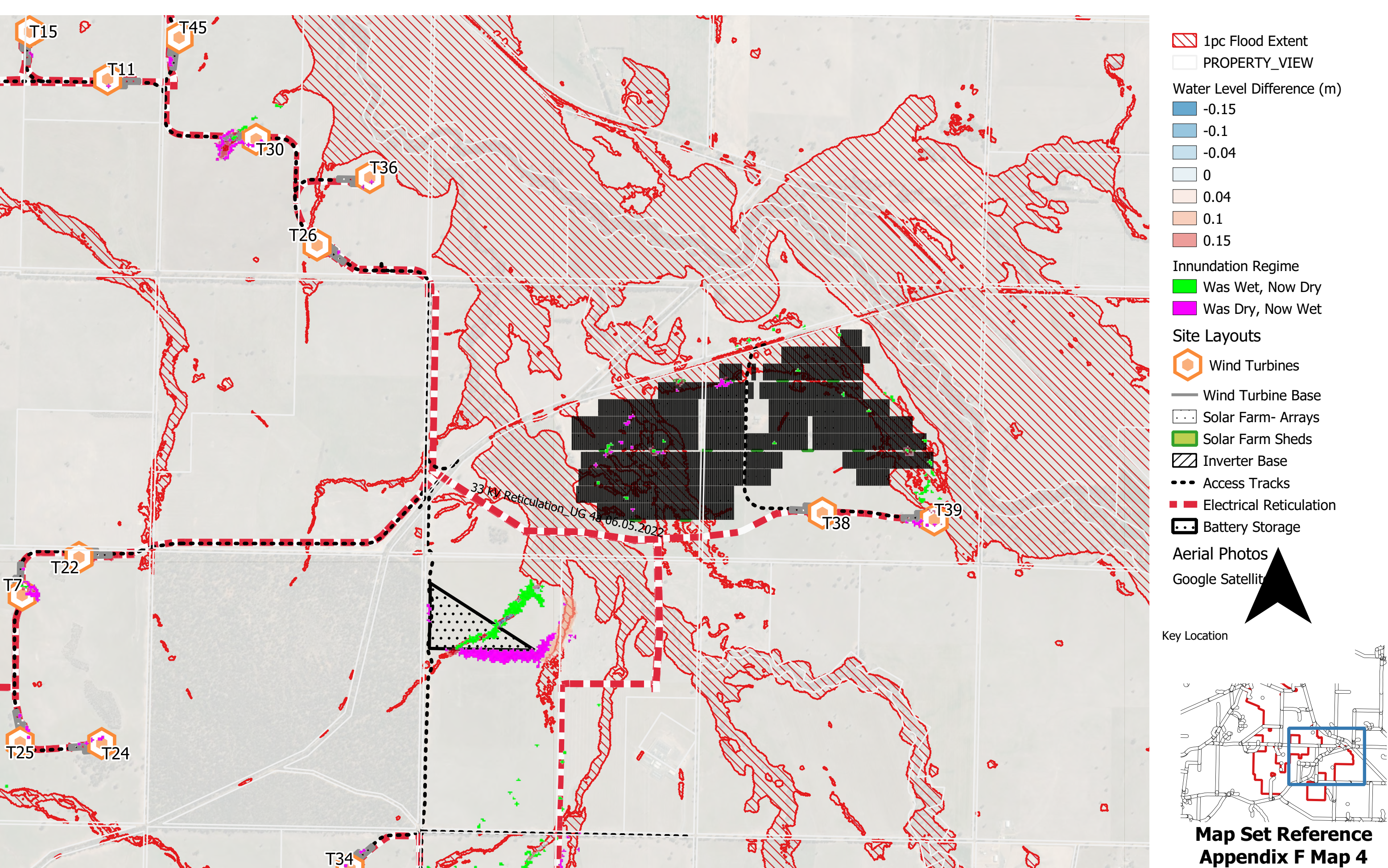


- 1pc Flood Extent
- PROPERTY_VIEW
- Water Level Difference (m)
 - 0.15
 - 0.1
 - 0.04
 - 0
 - 0.04
 - 0.1
 - 0.15
- Inundation Regime
 - Was Wet, Now Dry
 - Was Dry, Now Wet
- Site Layouts
 - Wind Turbines
 - Wind Turbine Base
 - Access Tracks
 - Electrical Reticulation
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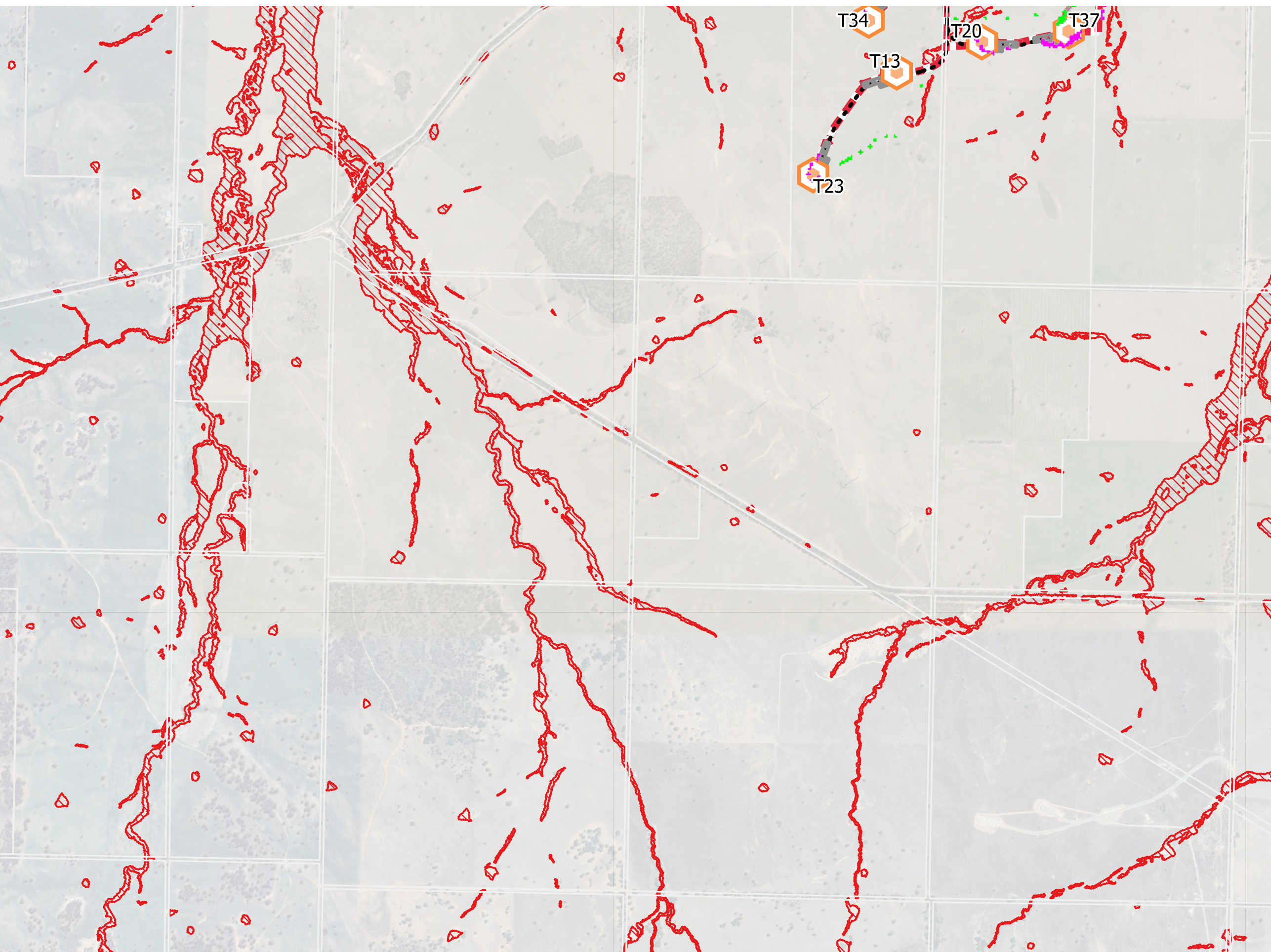
Source: Infr_lessBase.flt, Infr_lessBase_wd.flt, Afflux, Google Satellite 2024

WATTA WELLA RENEWABLE ENERGY PROJECT-
HYDROLOGY AND FLOOD ASSESSMENT
 Afflux Assessment (Developed less Existing 1% AEP)

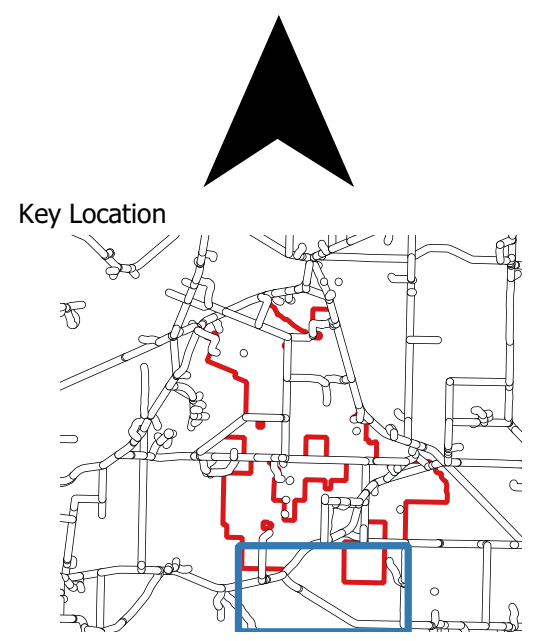


Source: Infr_lessBase.flt, Infr_lessBase_wd.flt, Afflux, Google Satellite 2025

WATTA WELLA RENEWABLE ENERGY PROJECT-
HYDROLOGY AND FLOOD ASSESSMENT
Afflux Assessment (Developed less Existing 1% AEP)



- 1pc Flood Extent
- PROPERTY_VIEW
- Water Level Difference (m)
 - 0.15
 - 0.1
 - 0.04
 - 0
 - 0.04
 - 0.1
 - 0.15
- Inundation Regime
 - Was Wet, Now Dry
 - Was Dry, Now Wet
- Site Layouts
 - Wind Turbines
 - Wind Turbine Base
 - Access Tracks
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 - Google Satellite




Map Set Reference
Appendix F Map 5


Source: Infr_lessBase.flt, Infr_lessBase_wd.flt, Afflux, Google Satellite 2026



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