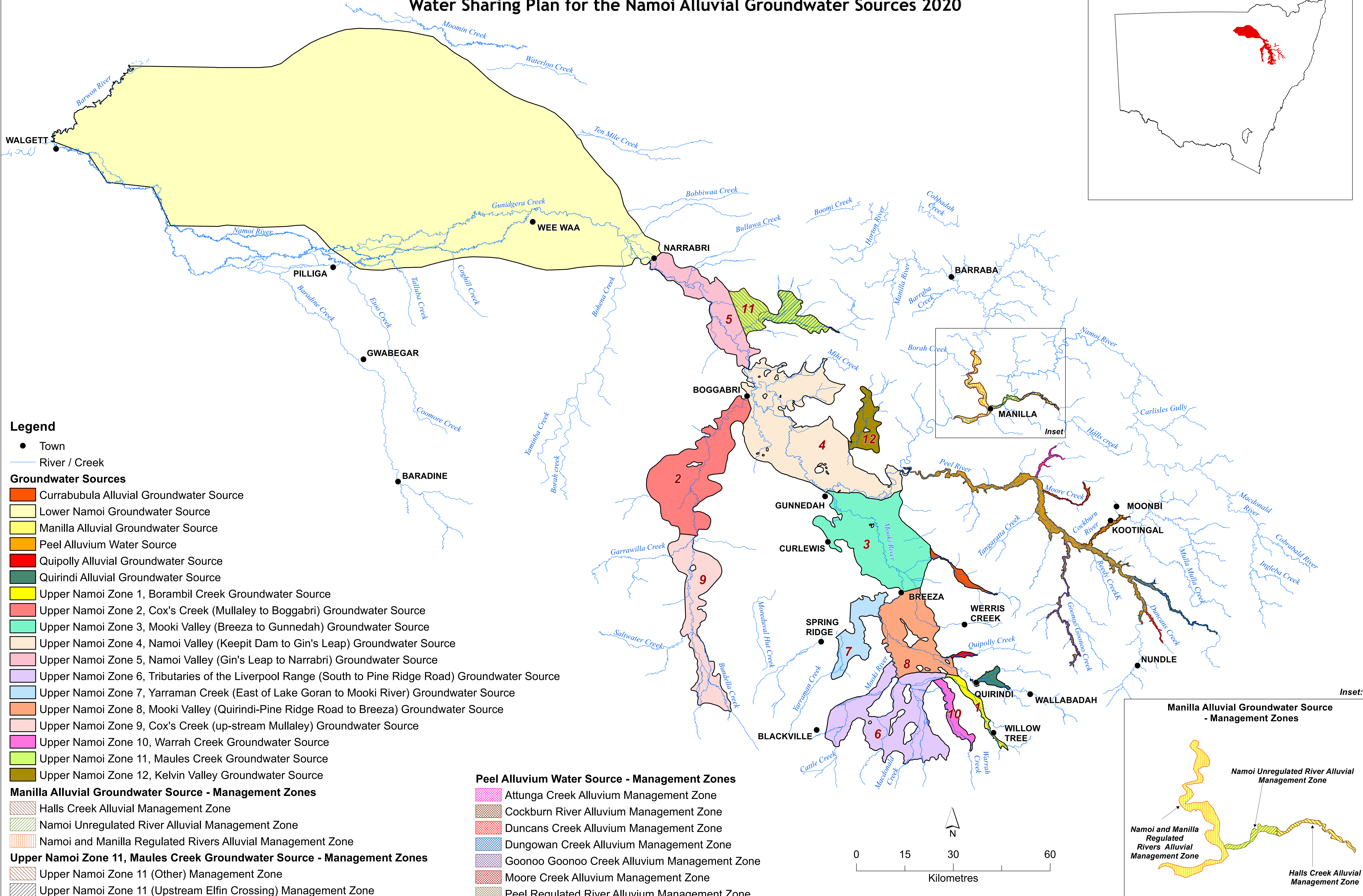
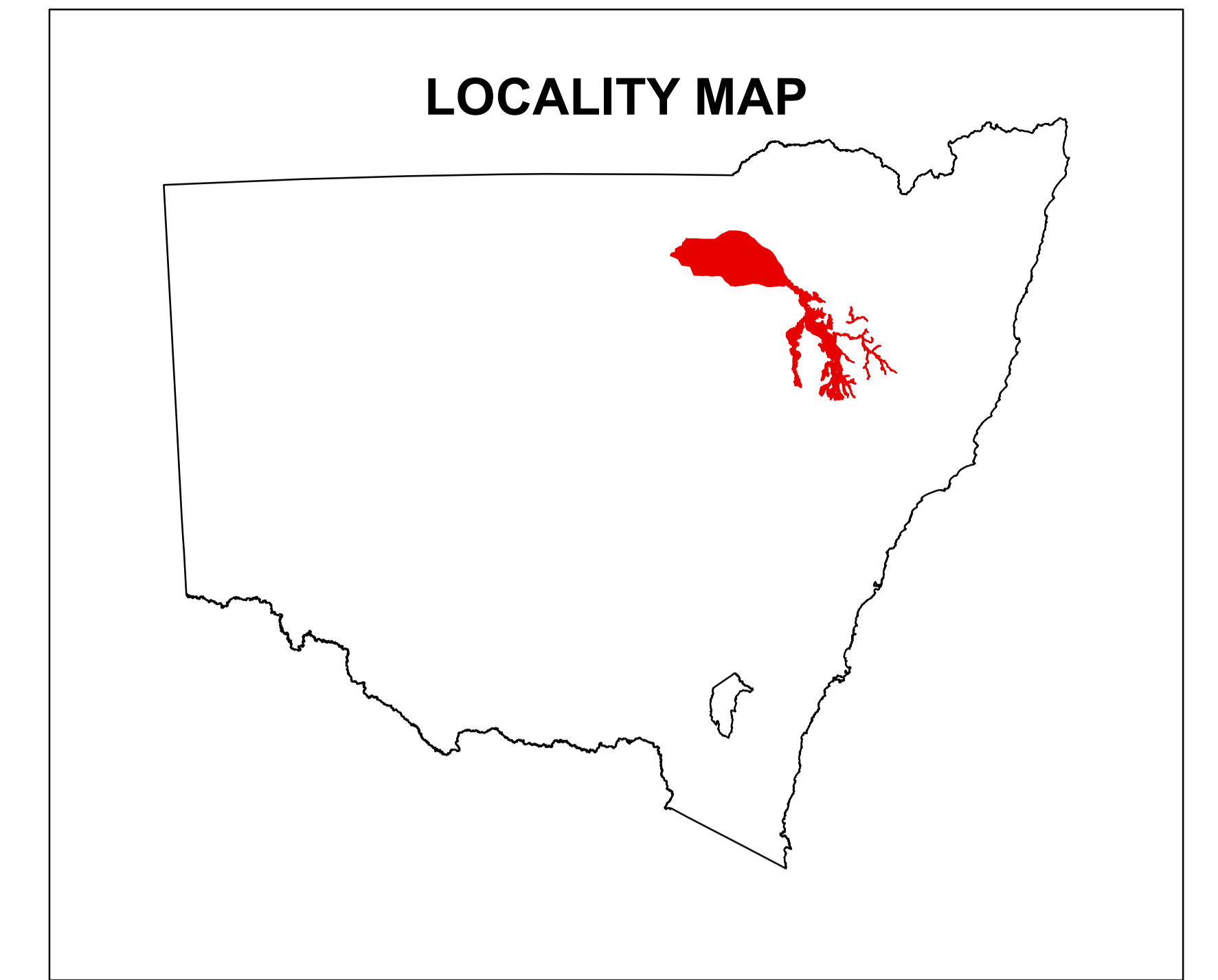


# Water Sharing Plan for the Namoi Alluvial Groundwater Sources 2020



**Legend**

- Town
  - River / Creek
- Groundwater Sources**
- Currabubula Alluvial Groundwater Source
  - Lower Namoi Groundwater Source
  - Manilla Alluvial Groundwater Source
  - Peel Alluvium Water Source
  - Quipolly Alluvial Groundwater Source
  - Quirindi Alluvial Groundwater Source
  - Upper Namoi Zone 1, Borambil Creek Groundwater Source
  - Upper Namoi Zone 2, Cox's Creek (Mullaley to Boggabri) Groundwater Source
  - Upper Namoi Zone 3, Mooki Valley (Breeza to Gunnedah) Groundwater Source
  - Upper Namoi Zone 4, Namoi Valley (Keepit Dam to Gin's Leap) Groundwater Source
  - Upper Namoi Zone 5, Namoi Valley (Gin's Leap to Narrabri) Groundwater Source
  - Upper Namoi Zone 6, Tributaries of the Liverpool Range (South to Pine Ridge Road) Groundwater Source
  - Upper Namoi Zone 7, Yarraman Creek (East of Lake Goran to Mooki River) Groundwater Source
  - Upper Namoi Zone 8, Mooki Valley (Quirindi-Pine Ridge Road to Breeza) Groundwater Source
  - Upper Namoi Zone 9, Cox's Creek (up-stream Mullaley) Groundwater Source
  - Upper Namoi Zone 10, Warrah Creek Groundwater Source
  - Upper Namoi Zone 11, Maules Creek Groundwater Source
  - Upper Namoi Zone 12, Kelvin Valley Groundwater Source
- Manilla Alluvial Groundwater Source - Management Zones**
- Halls Creek Alluvial Management Zone
  - Namoi Unregulated River Alluvial Management Zone
  - Namoi and Manilla Regulated Rivers Alluvial Management Zone
- Upper Namoi Zone 11, Maules Creek Groundwater Source - Management Zones**
- Upper Namoi Zone 11 (Other) Management Zone
  - Upper Namoi Zone 11 (Upstream Elfin Crossing) Management Zone
- Peel Alluvium Water Source - Management Zones**
- Attunga Creek Alluvium Management Zone
  - Cockburn River Alluvium Management Zone
  - Duncans Creek Alluvium Management Zone
  - Dungowan Creek Alluvium Management Zone
  - Goonoo Goonoo Creek Alluvium Management Zone
  - Moore Creek Alluvium Management Zone
  - Peel Regulated River Alluvium Management Zone

