Legend

- Automatic rainfall station (RN)
- Manual/Daily rainfall station (DN)
- Automatic river height station (RV)
- Manual river height station (RV)
- Forecast site (quantitative)
- Forecast site (qualitative)
- Population centre (large, medium, small)
- River, creek
- Major highway
- Main road
- Basin boundary
- Catchment boundary
- Dam, lake, water body
- Swamp

Note: Base spatial data shown in this map is obtained from Geoscience Australia and Queensland Department of Natural Resources, Mines and Energy.

Basin Locality

Qld border, coastline
Basin boundary

Theodore, Bundaberg, Gayndah, Gympie, Chinchilla, Caboolture, Brisbane, Toowoomba, Warwick, Coolangatta, Goondiwindi

0 1 2 4 6 8 10
Kilometres

Map projection:
Geographical Lat and Lon (GDA94).

Coastal Rivers - South

CABOOLTURE - PINE BASIN

Flood Warning Network, as at 30/10/2020

Map produced by Flood Forecasting and Warning Services, Bureau of Meteorology, Brisbane

Australian Government
Bureau of Meteorology

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(Ref: R:\pub\GIS\FW_Network_Map\FW_Network_Map(current)\Map_mxd\CaboolturePine.mxd; R:\pub\GIS\FW_Network_Map\FW_Network_Map(current)\Map_pdf\CaboolturePine.pdf)