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| | Sand | | Medium timber |
| | Scattered timber | | Mangrove |
| | Perennial watercourse with rapids; Rocks | | Intermittent watercourse with falls |
| | Well or bore; Irrigation canal and drains | | Large dam or weir; Rapids |
| | Dam, waterhole or ground tank; Water tank; Spring | | Swamp; Land subject to inundation |
| | Perennial; Intermittent; Dry lake or watercourse | | Breakwater |
| | Bathymetric depths in metres; Jetty and wharf | | Wreck exposed; Anchorage; Slipway |
| | Reef; Rock shell | | Rock bare or awash; Lighthouse; Rocky shoreline |
| | Church | | Church; Historic Feature |
| | State boundary | | Shire, City, Municipality boundary |
| | Shire, City, Municipality name | | State Forest |
| | National Forest boundary | | National Park, Nature Reserve, Historic Site boundary |
| | State Recreation Area boundary | | Mine Subsidence Area; Catchment Area boundary |

GRID/MAGNETIC ANGLE 11.4°
 GRID CONVERGENCE 0.7°

TRUE NORTH, GRID NORTH AND MAGNETIC NORTH ARE SHOWN DIAGRAMMATICALLY FOR THE CENTRE OF THE MAP. MAGNETIC NORTH IS CORRECT FOR 1980 AND MOVES EASTWARD BY 0.2° IN APPROXIMATELY THREE YEARS.

