



FIGURE 1.1 STUDY AREA

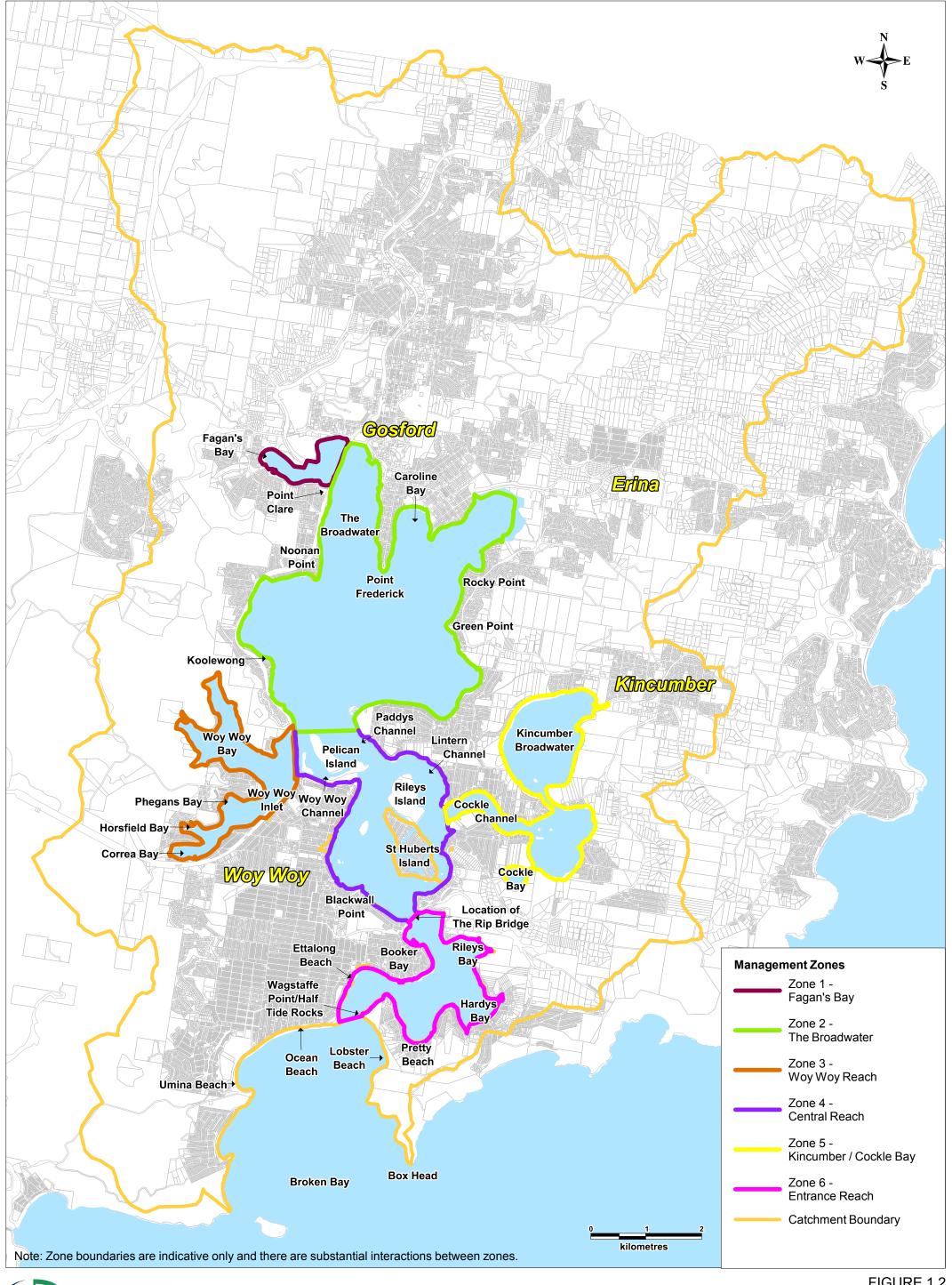




FIGURE 1.2 MANAGEMENT ZONES



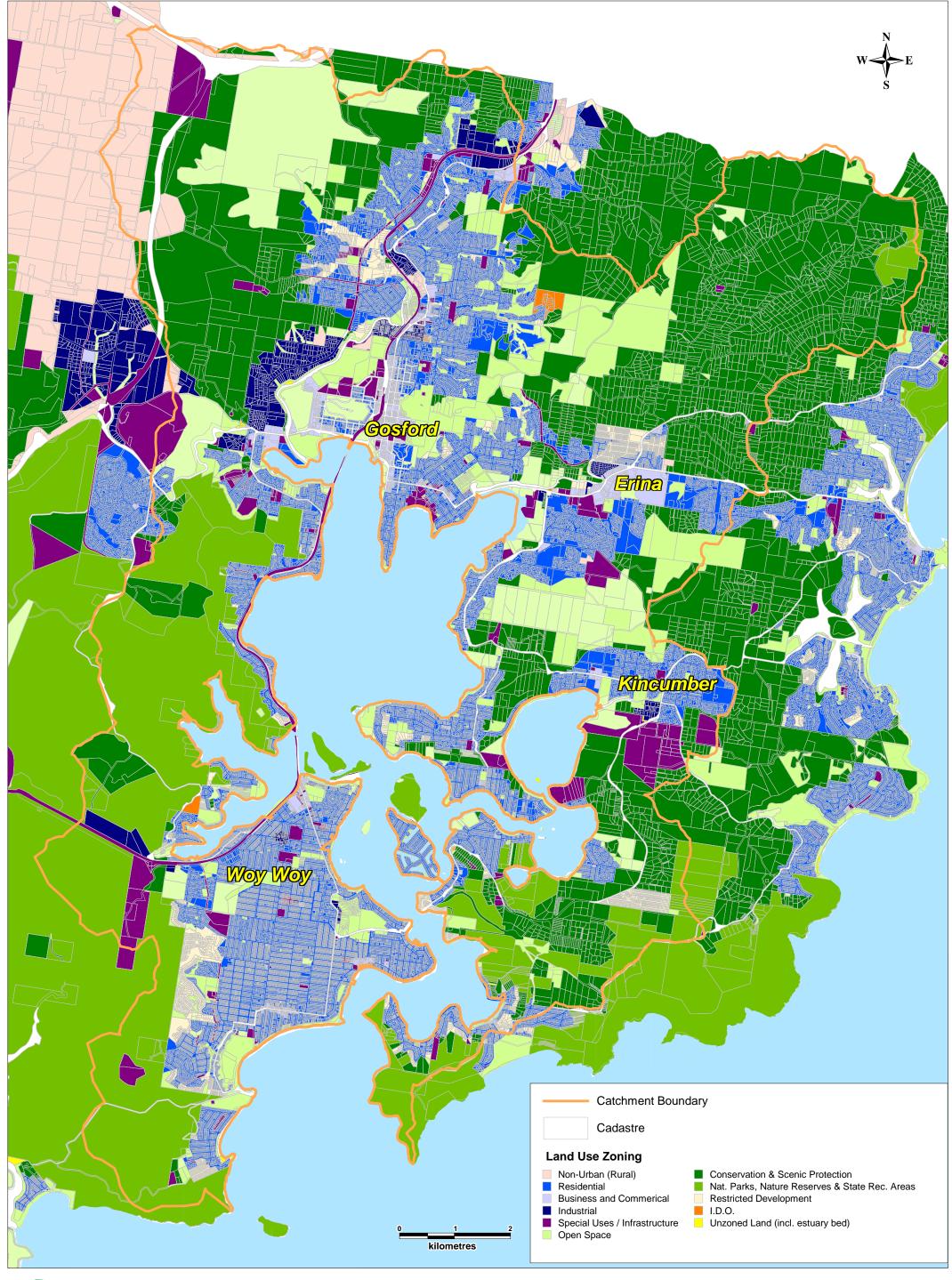




FIGURE 4.1 LAND USE

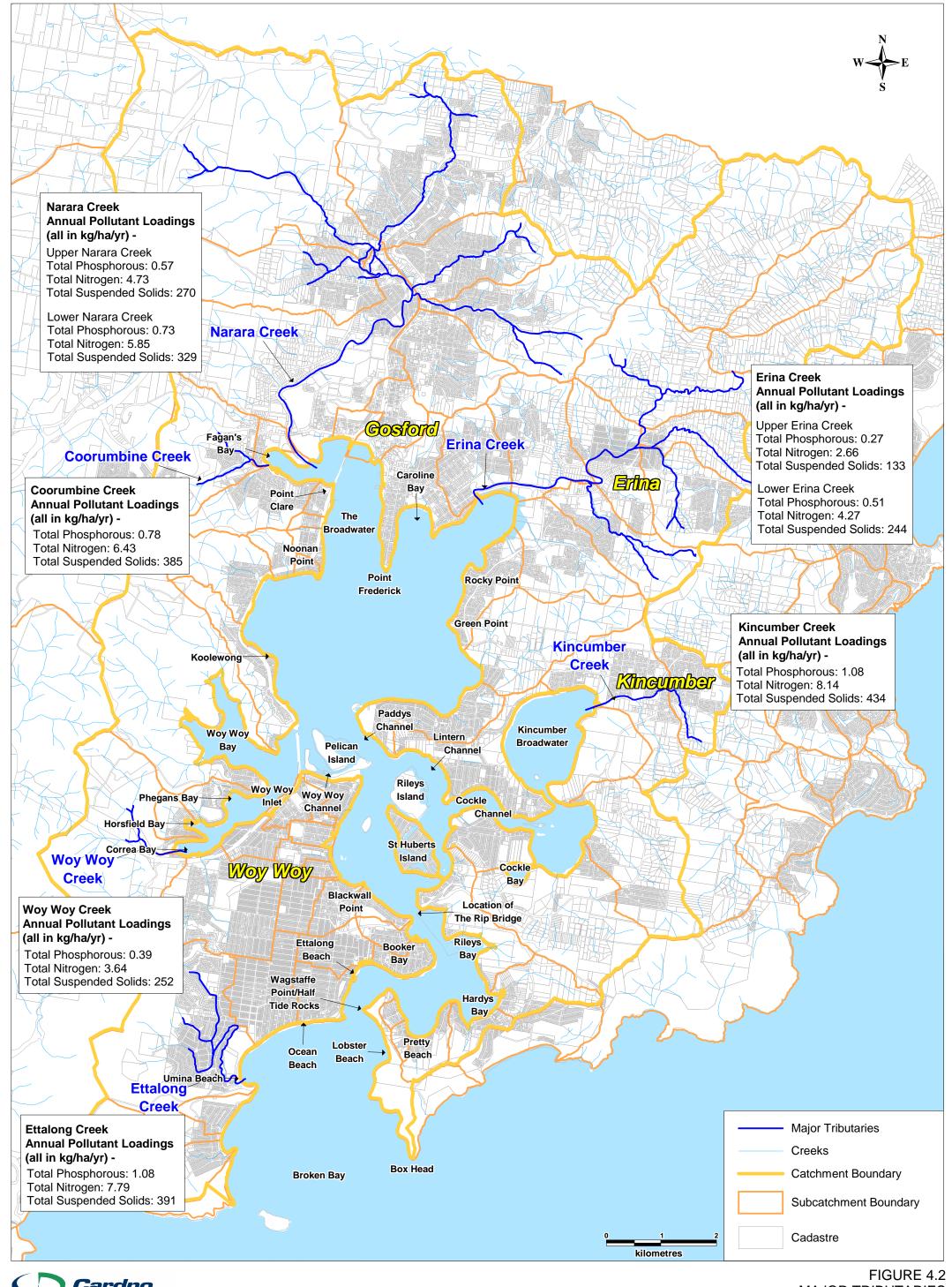




FIGURE 4.2 MAJOR TRIBUTARIES POLLUTANT LOADINGS

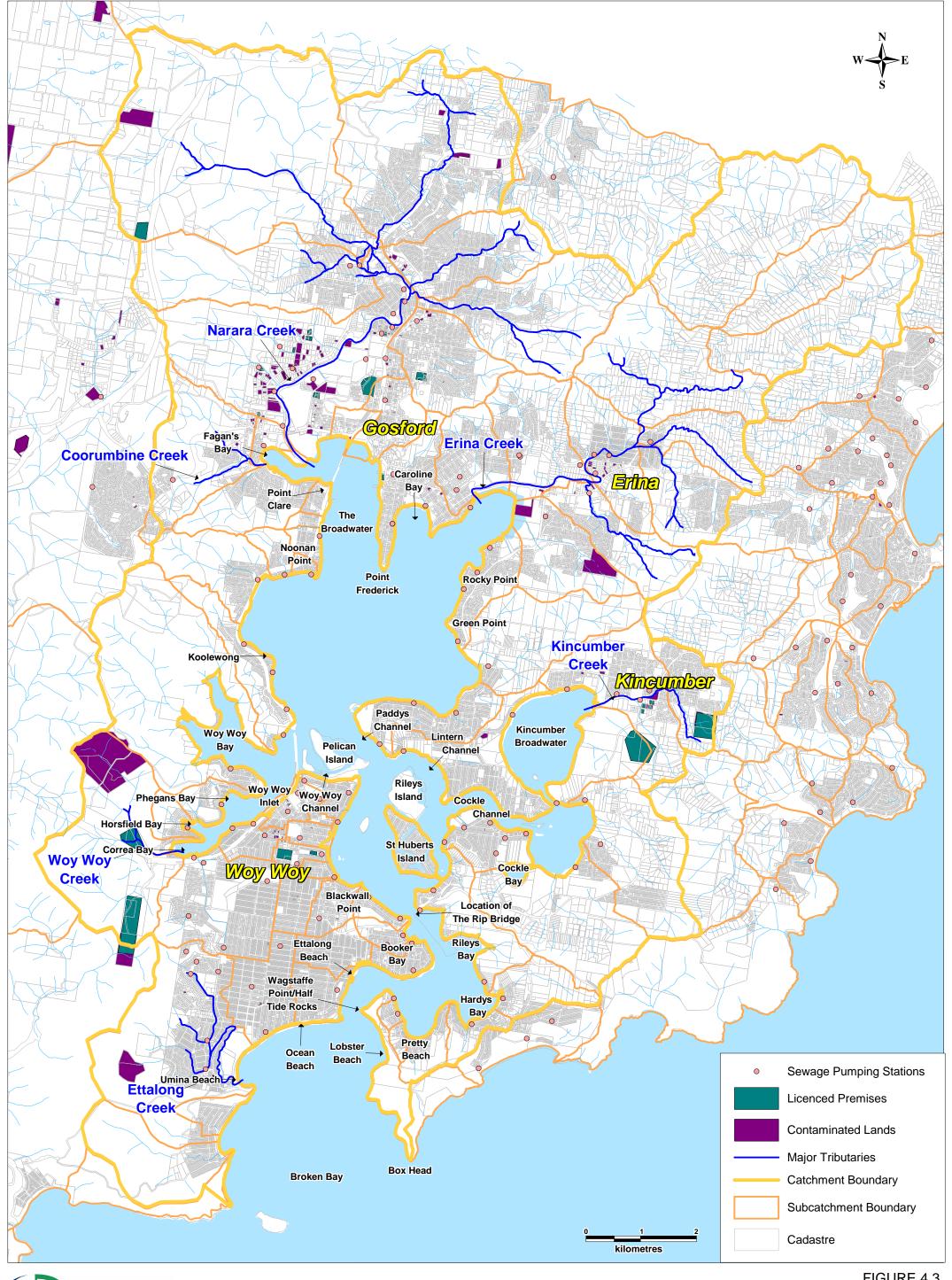
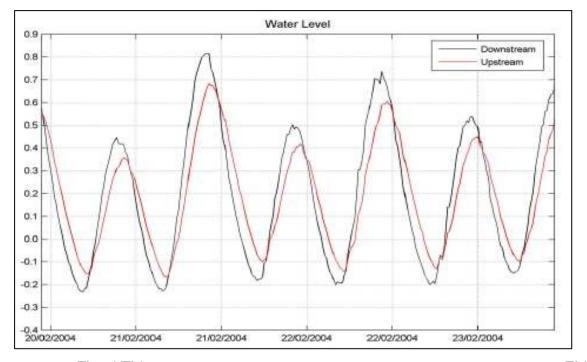
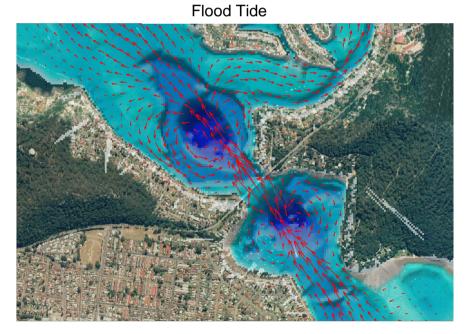


FIGURE 4.3 POINT SOURCES OF POLLUTION



Depth averaged current vectors (m/s) at the peak of flood and ebb tides.







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FIGURE 4.4 TIDAL CHARACTER AT THE RIP

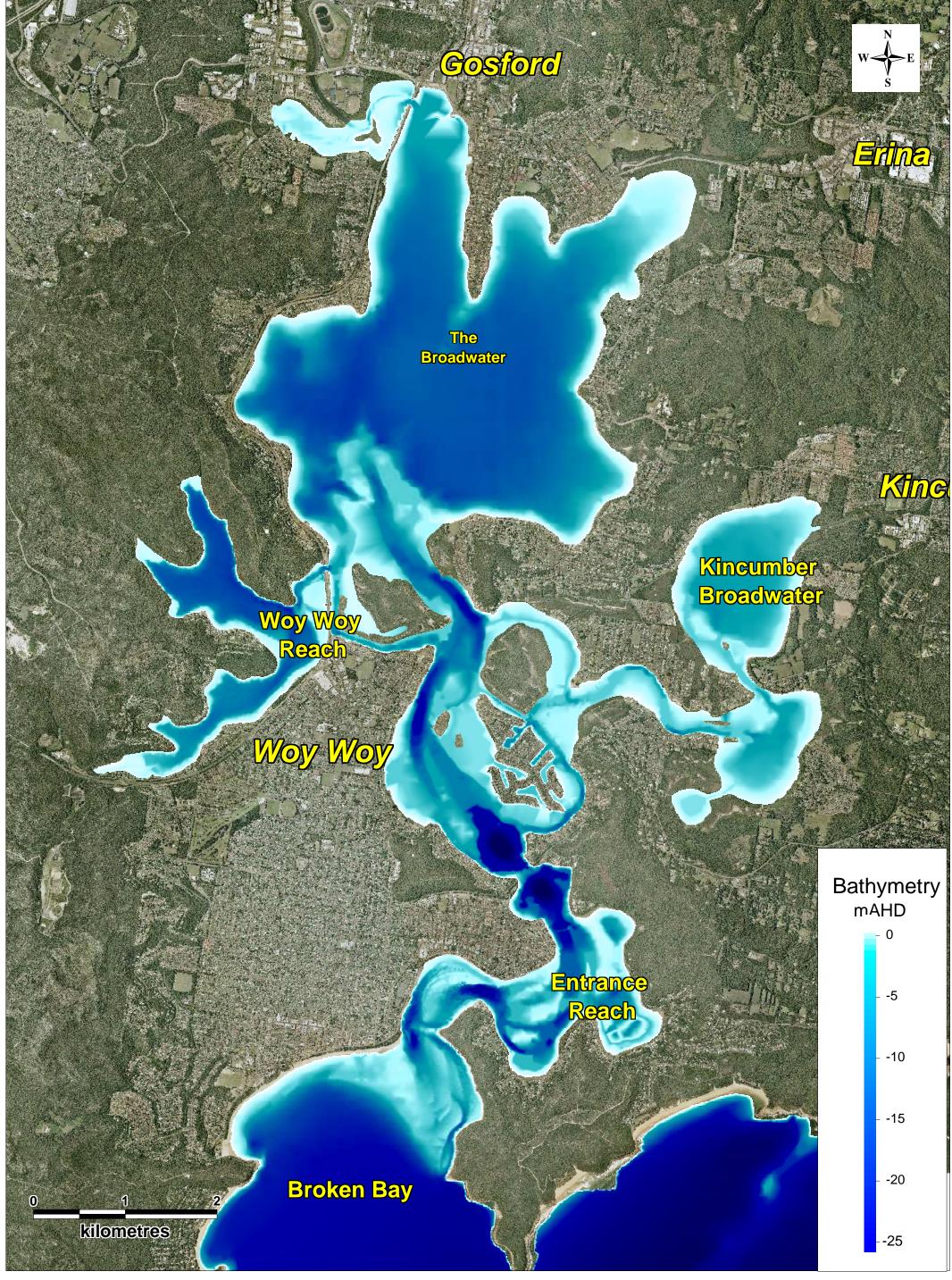
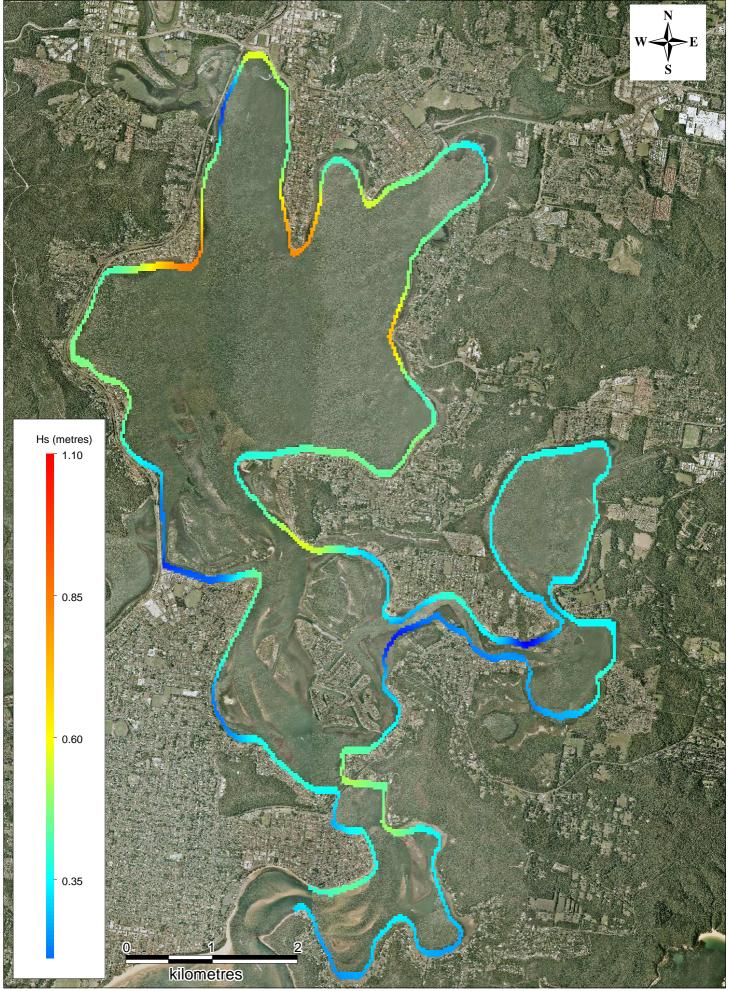




FIGURE 4.5 BATHYMETRY





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FIGURE 4.6 5YR ARI FORESHORE WAVE CONDITIONS LOCAL SEA DOMINATED AREAS

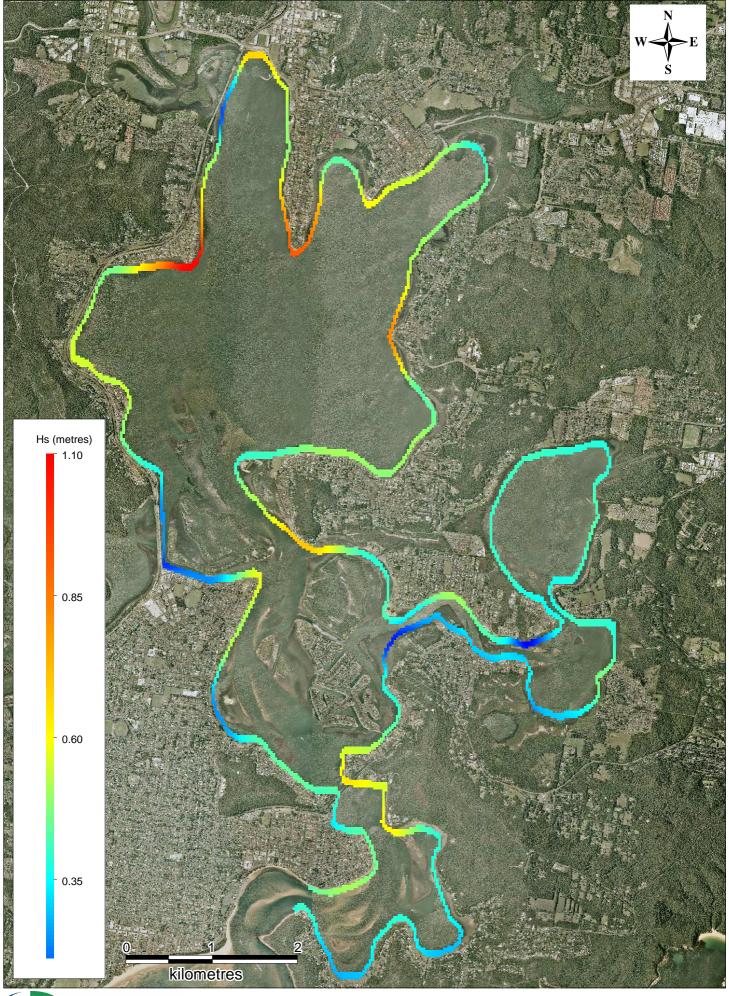
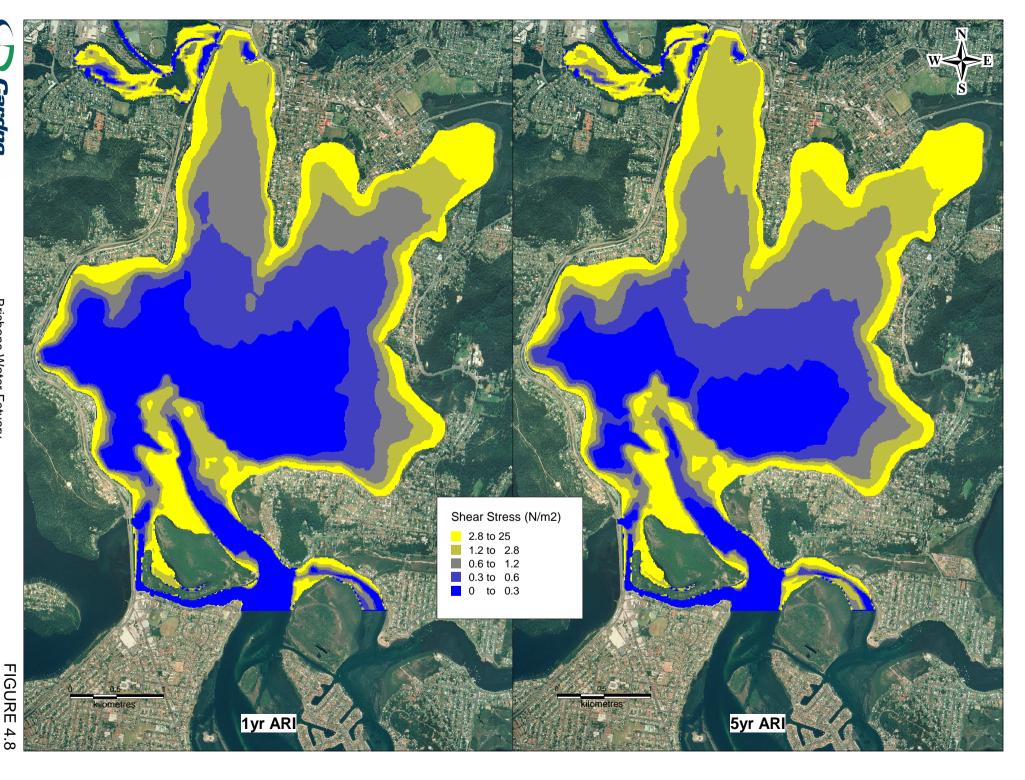
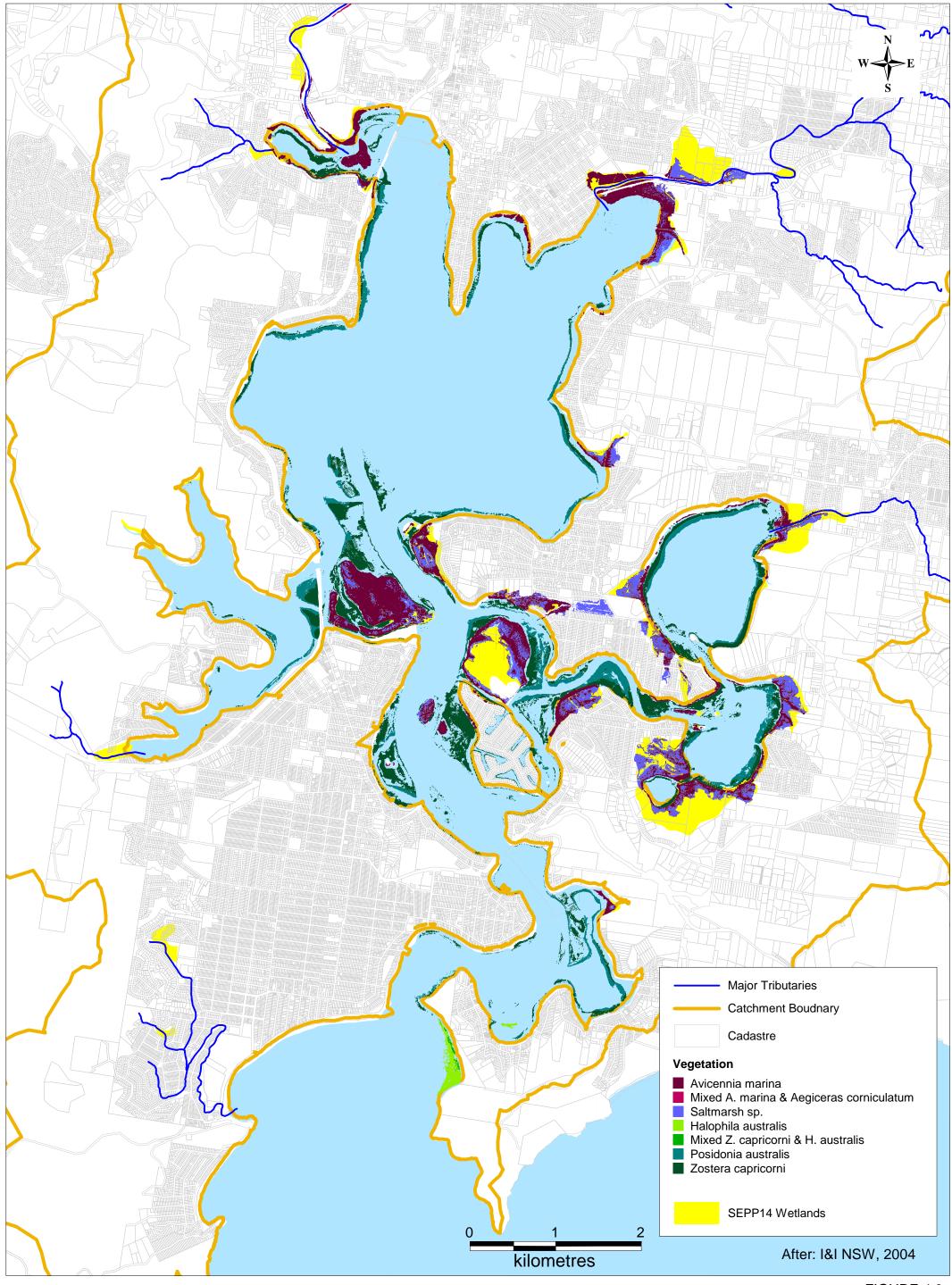




FIGURE 4.7 100YR ARI FORESHORE WAVE CONDITIONS LOCAL SEA DOMINATED AREAS







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FIGURE 4.9 AQUATIC VEGETATION

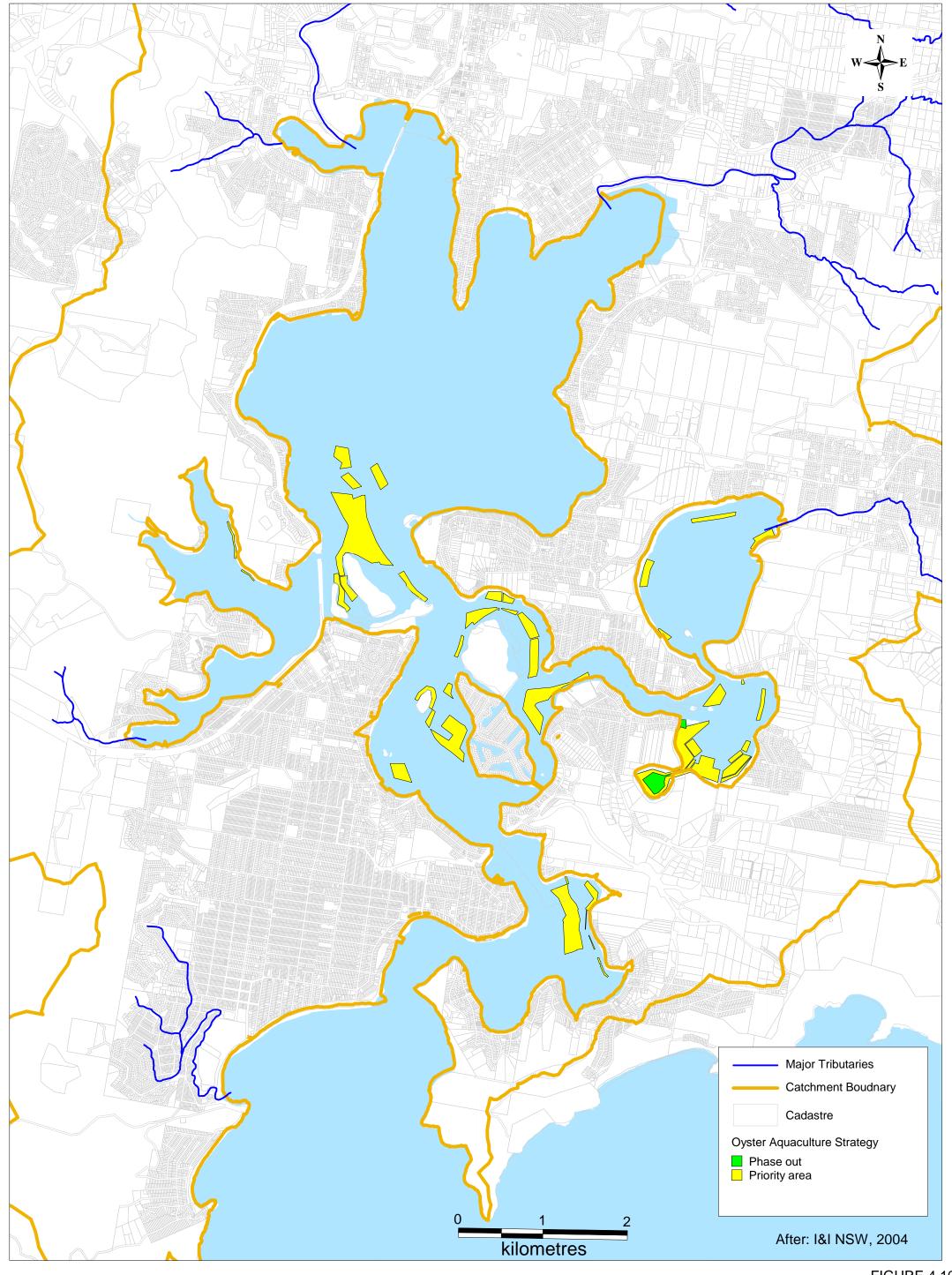




FIGURE 4.10 OYSTER AQUACULTURE STRATEGY





FIGURE 4.11 NON-INDIGENOUS HERITAGE SITES

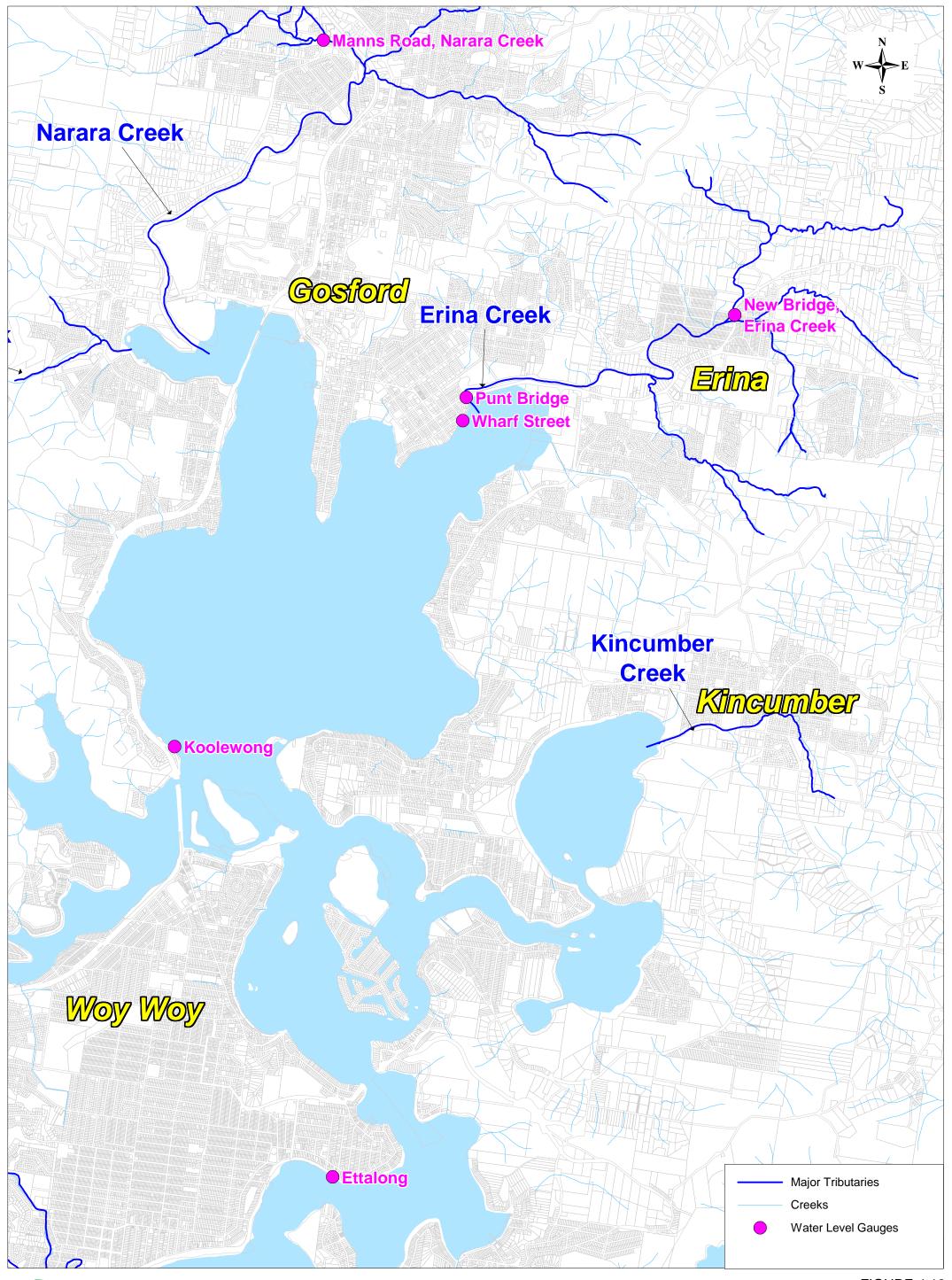




FIGURE 4.12 WATER LEVEL GAUGE LOCATIONS

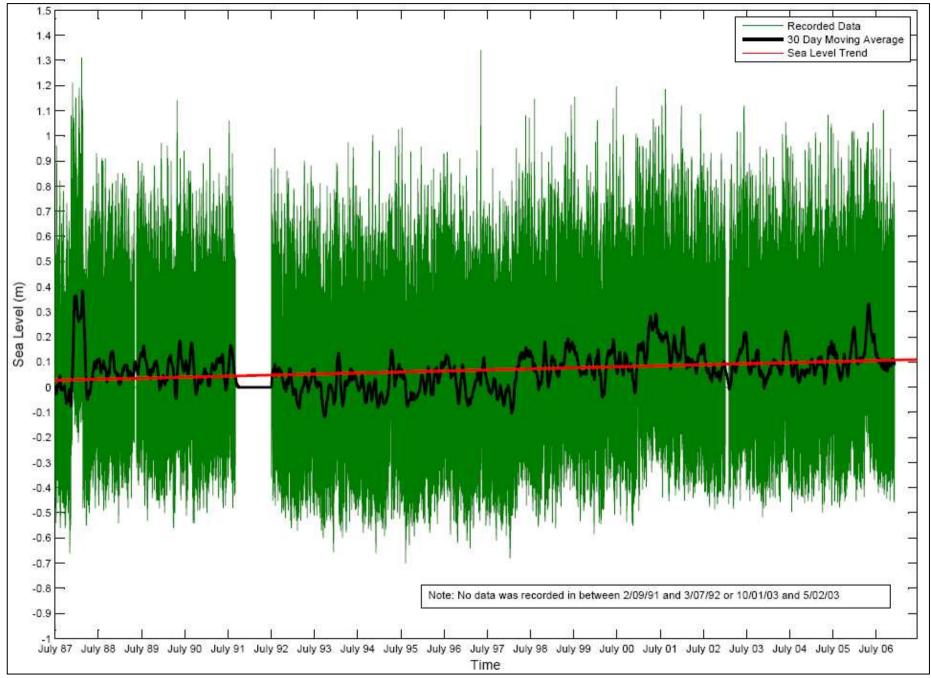




FIGURE 4.13 ETTALONG GAUGE HISTORIC WATER LEVEL ANALYSIS

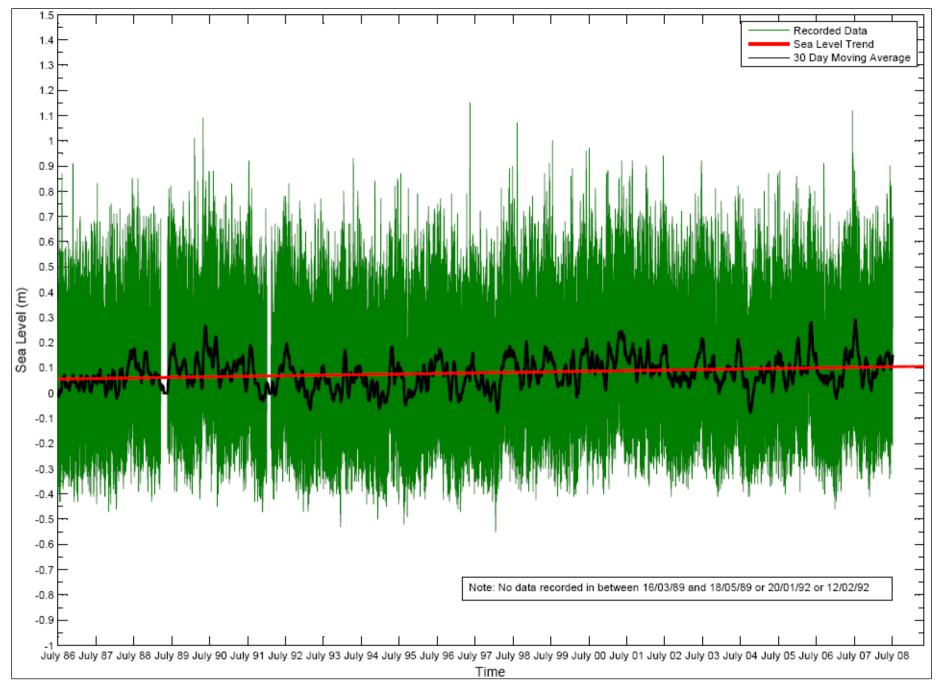




FIGURE 4.14 KOOLEWONG GAUGE HISTORIC WATER LEVEL ANALYSIS

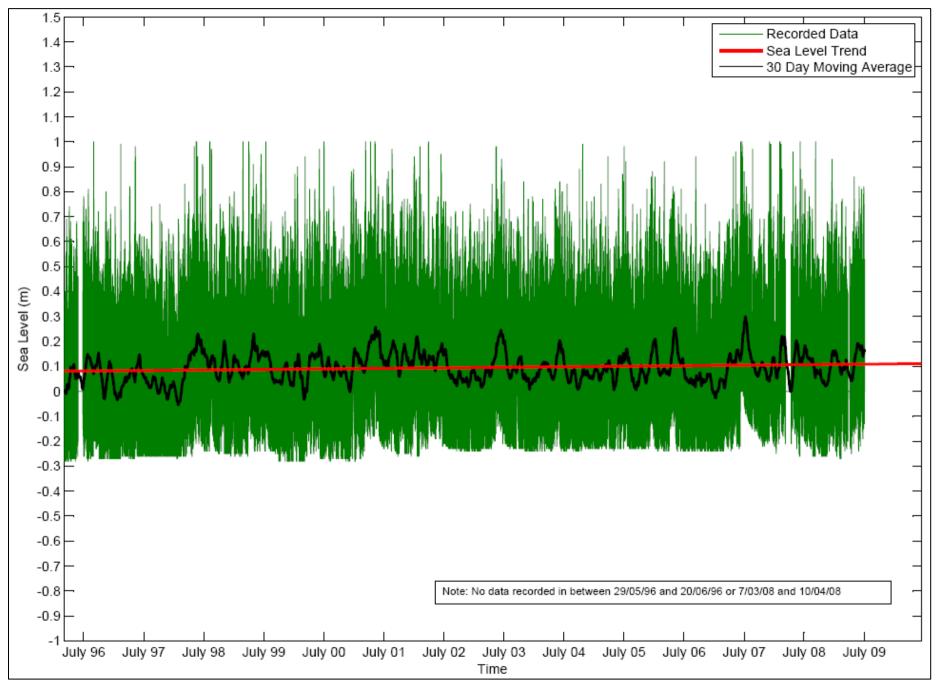




FIGURE 4.15 MANNS ROAD GAUGE HISTORIC WATER LEVEL ANALYSIS

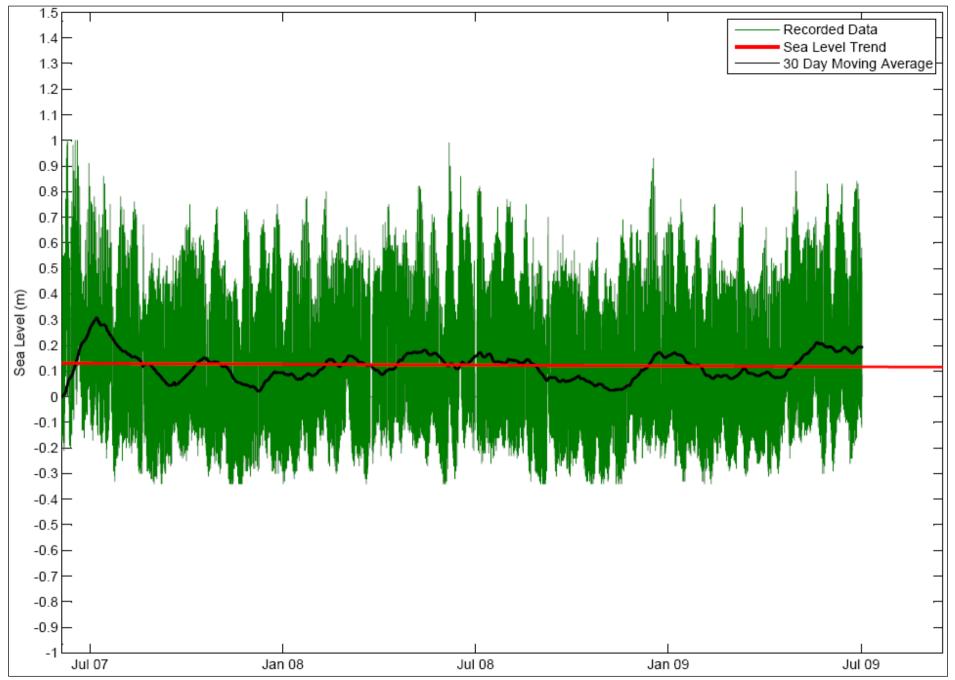




FIGURE 4.16 NEW BRIDGE, ERINA CREEK, GAUGE HISTORIC WATER LEVEL

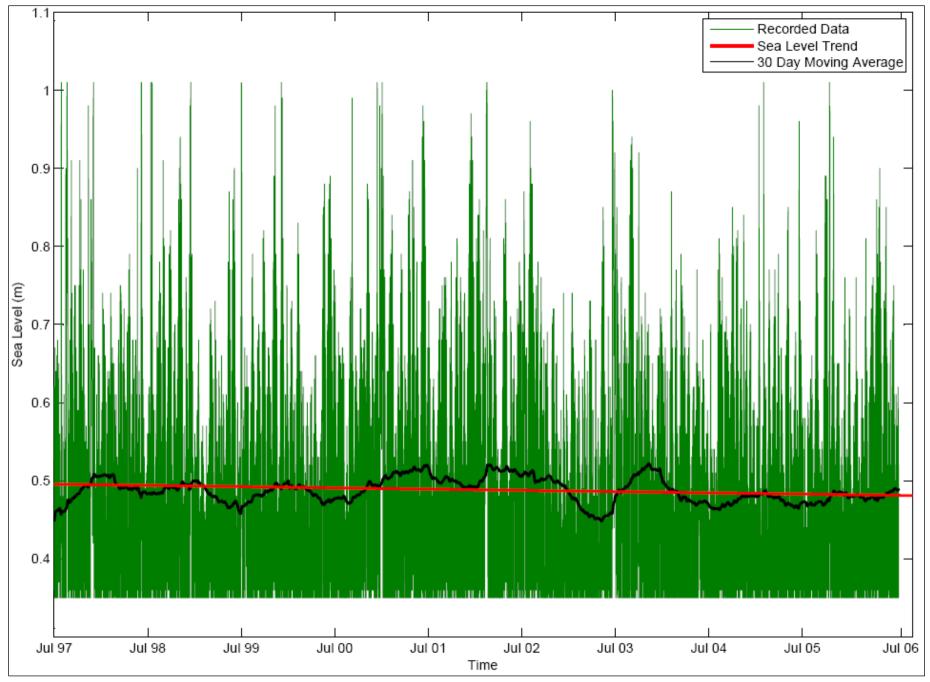




FIGURE 4.17 OLD BRIDGE, ERINA CREEK, GAUGE HISTORIC WATER LEVEL

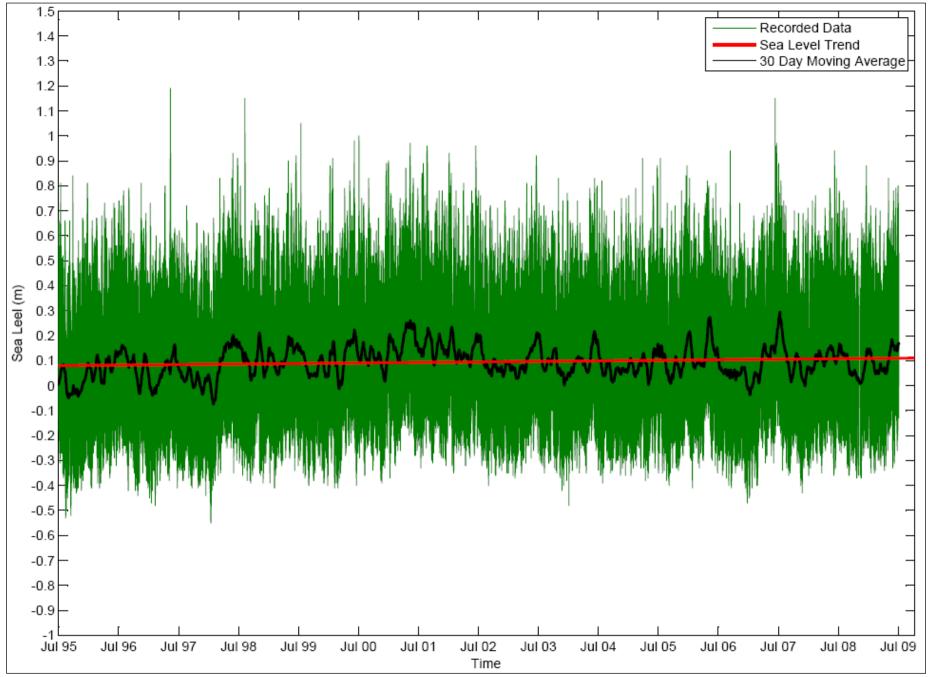




FIGURE 4.18 PUNT BRIDGE GAUGE HISTORIC WATER LEVEL ANALYSIS

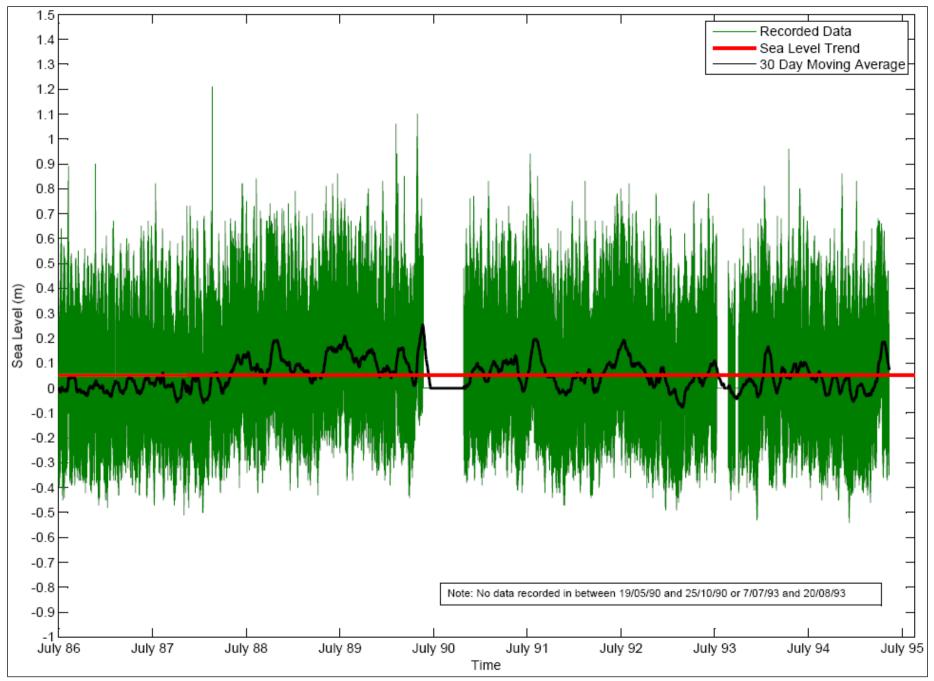




FIGURE 4.19 WHARF STREET GAUGE HISTORIC WATER LEVEL ANALYSIS