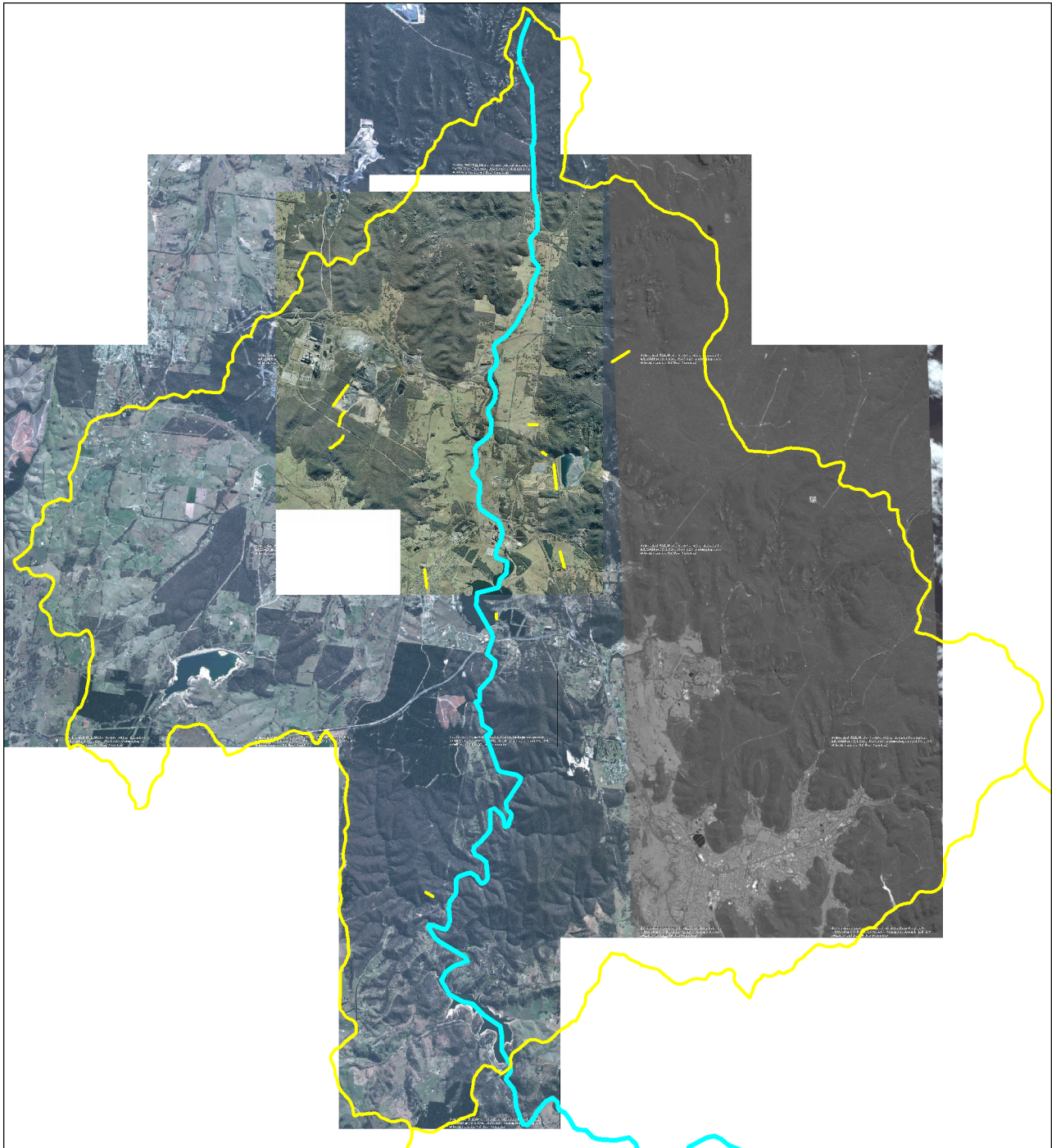
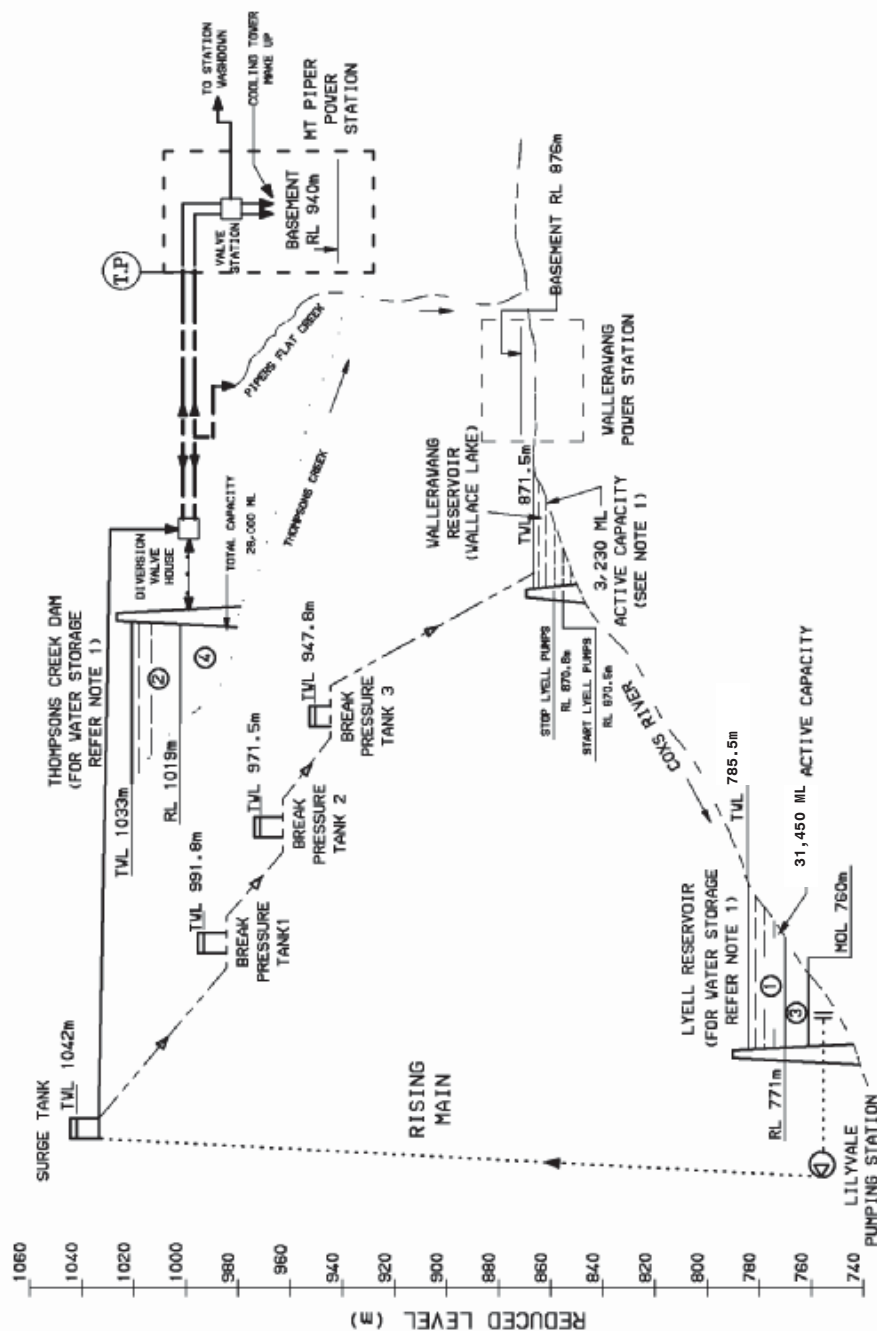




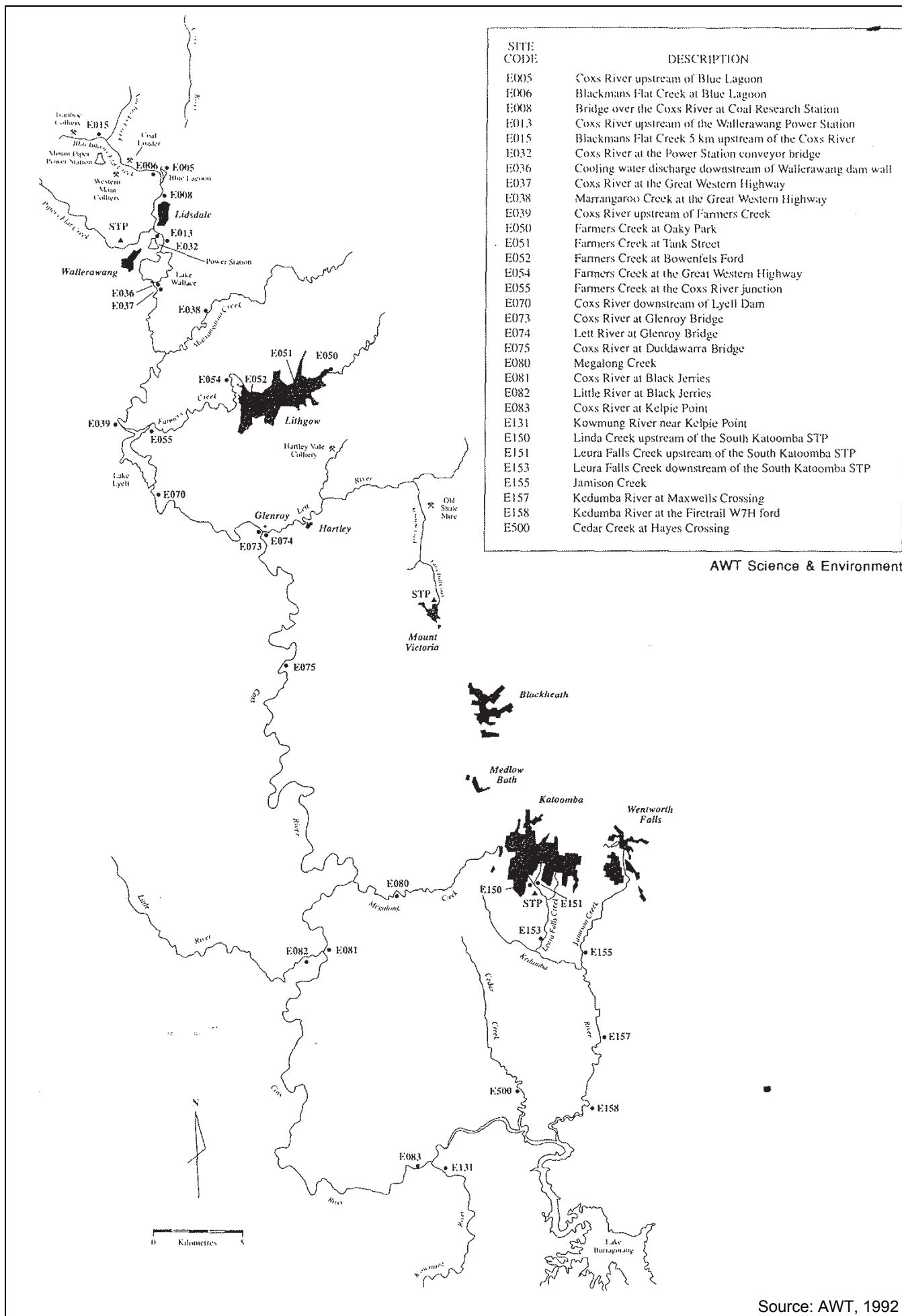
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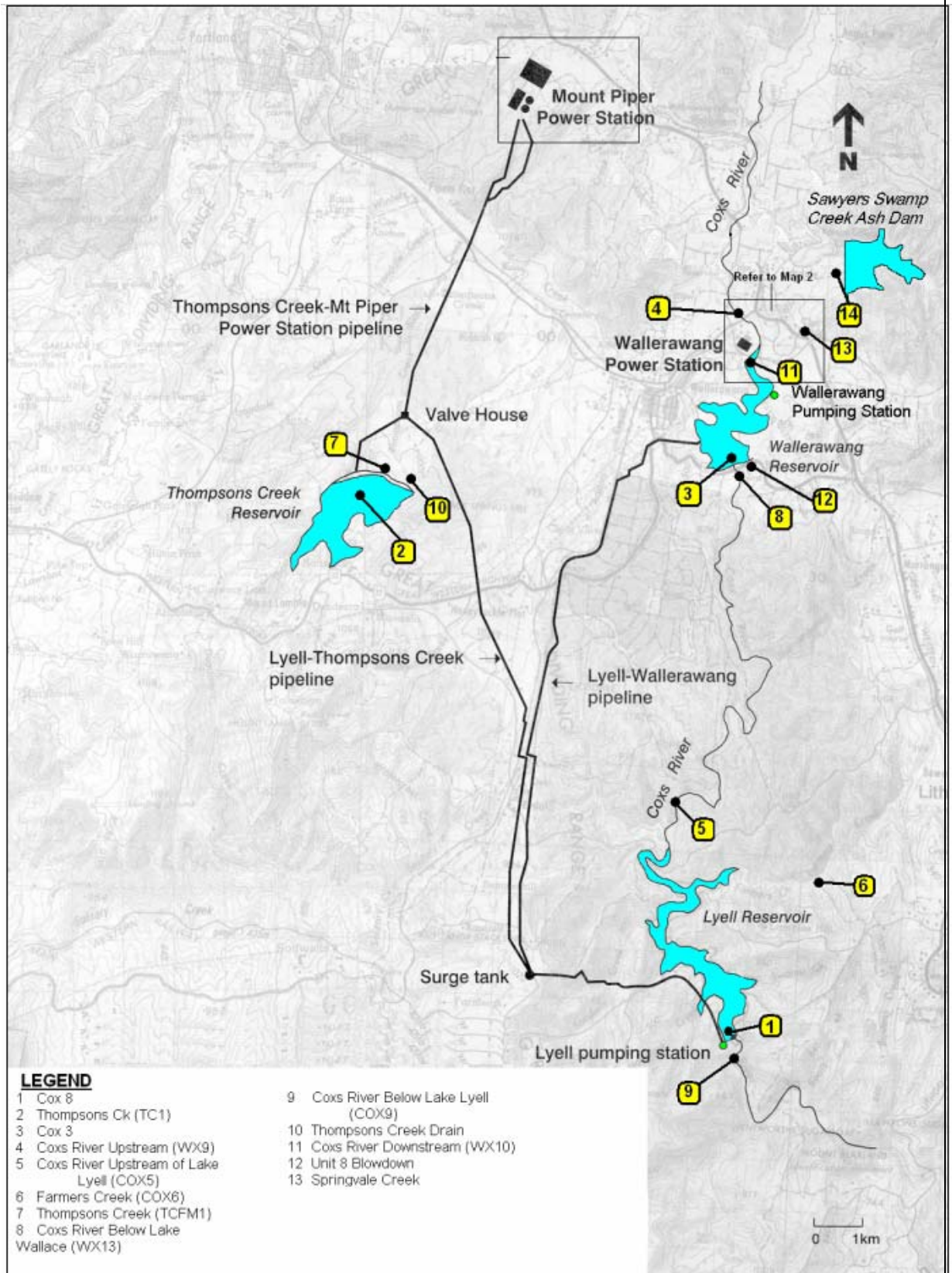
1. WATER STORAGE ① TO BE USED FIRST
2. WATER STORAGE ② TO BE USED SECOND
3. WATER STORAGE ③ TO BE USED THIRD
4. WATER STORAGE ④ TO BE USED FOURTH
5. GRAVITY SUPPLY TO WALLERAVANG RESERVOIR VIA PIPERS FLAT CREEK AND COXS RIVER.
6. M.O.L. - MINIMUM OPERATING LEVEL
7. T.V.L. - TOP WATER LEVEL
8. LILLYVALE DAM IS NOW 'LYELL' RESERVOIR ON ALL NEW DRAWINGS.



FLOW DIAGRAM

Source: Delta Electricity, 2009

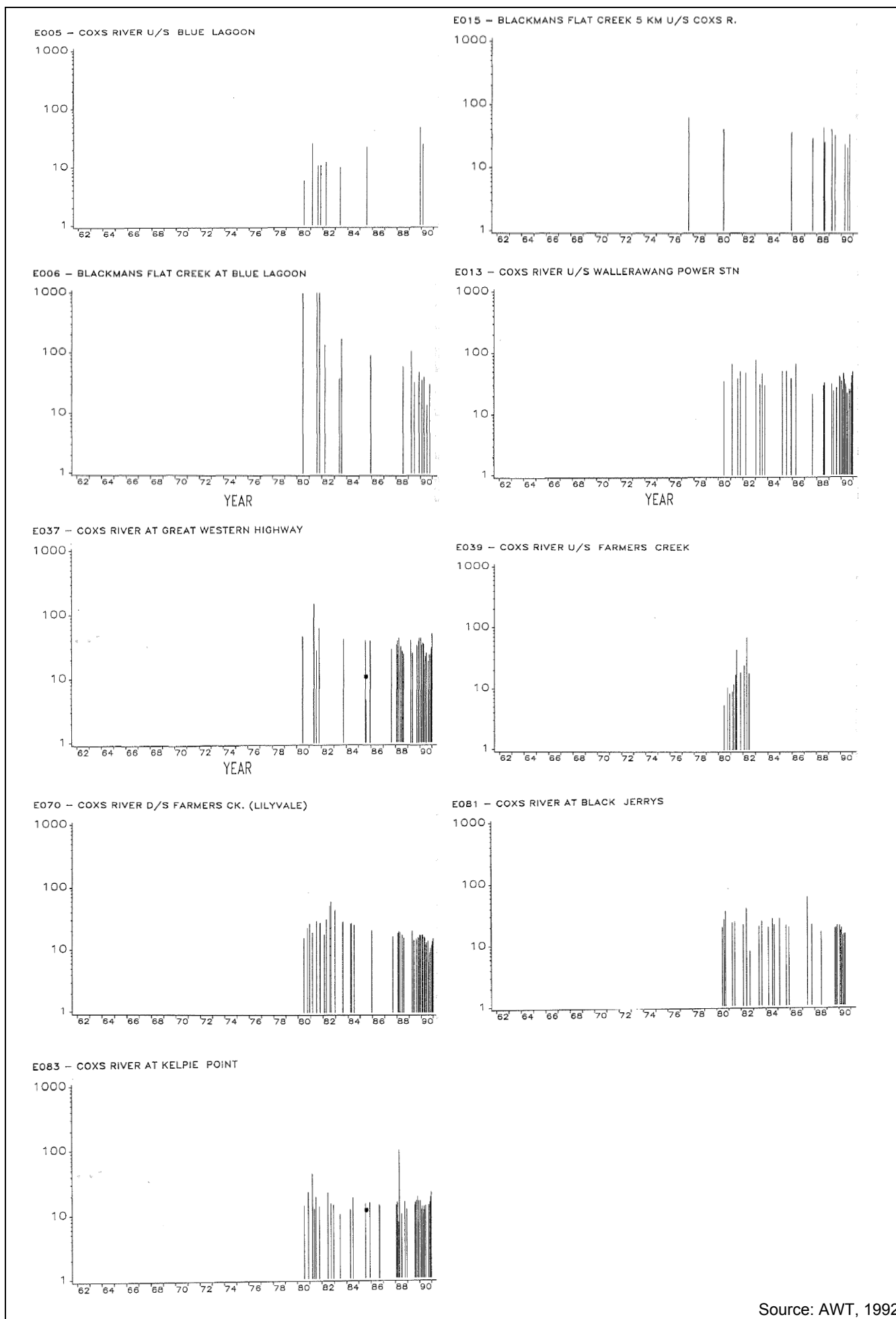


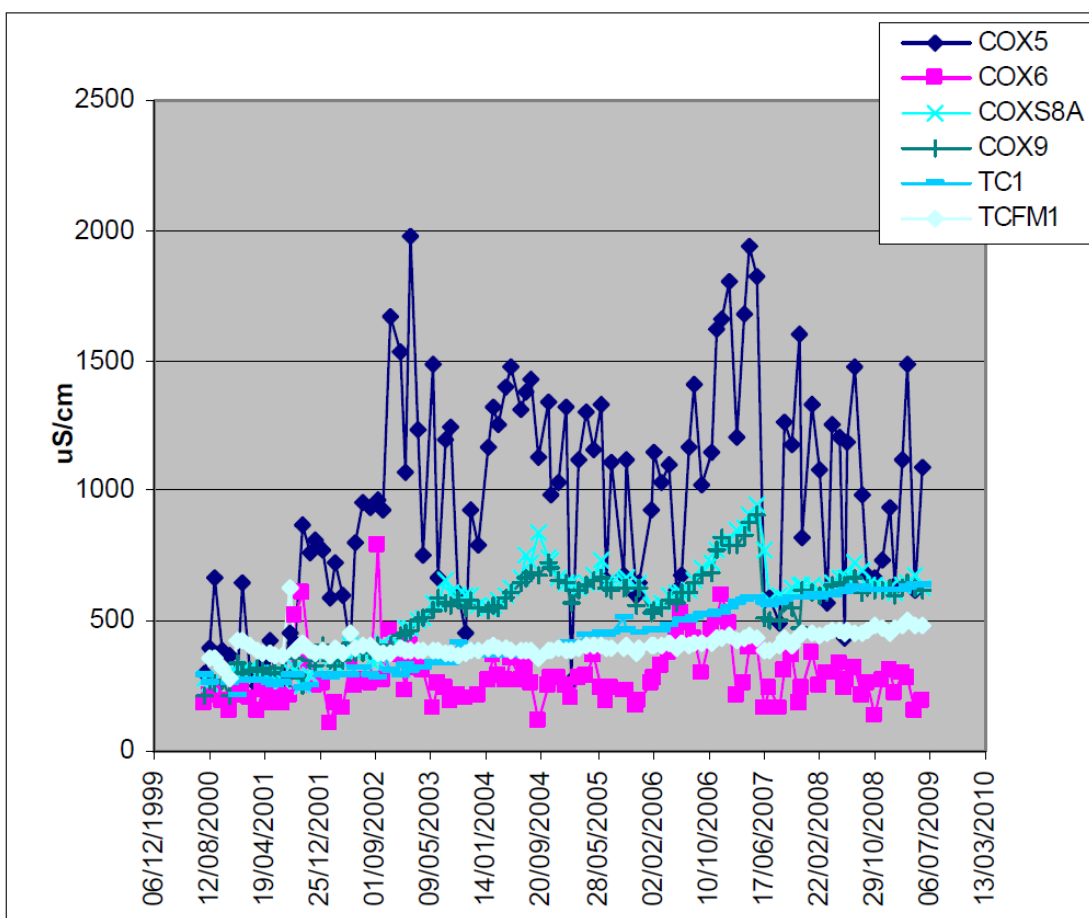
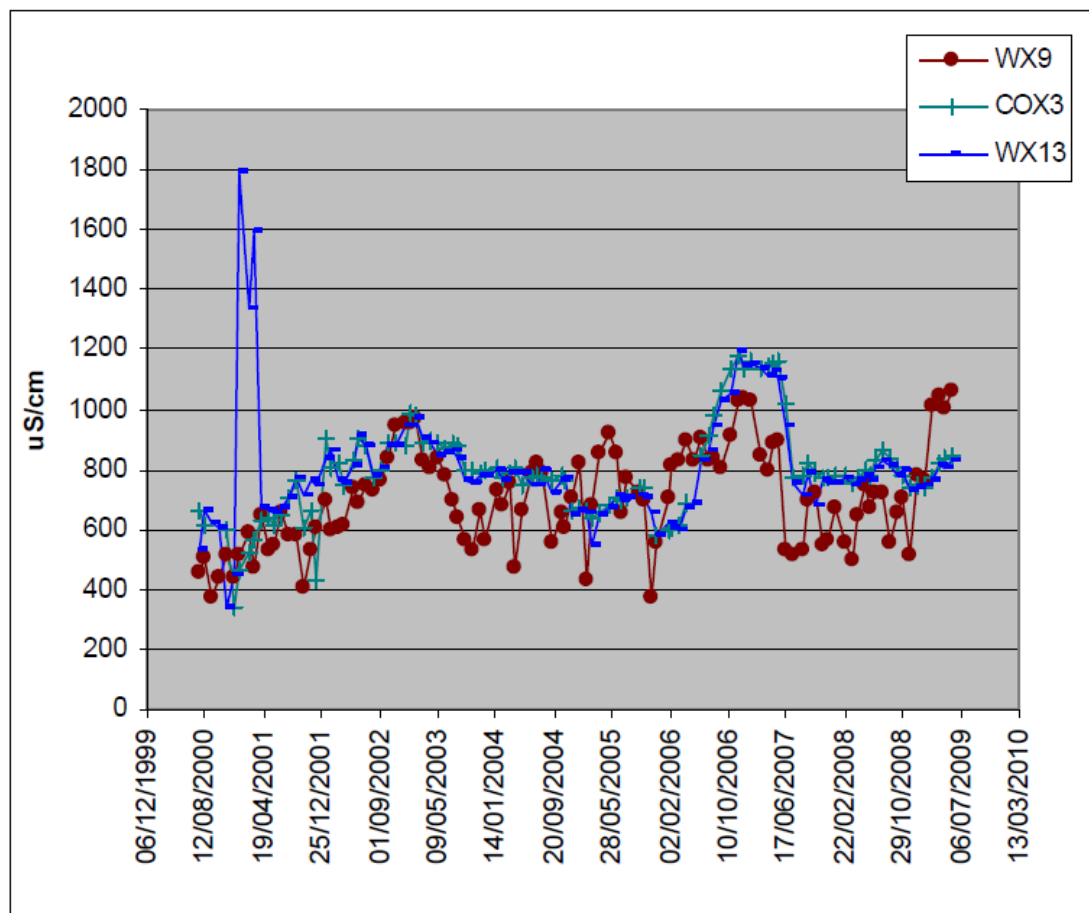


Source: Delta Electricity, 2009

WATER QUALITY MONITORING LOCATIONS – DELTA ELECTRICITY (2009) FIGURE 2-5

c:\jobs\187e\300\figures\word\projects\021b_d004_fig2-5_waterqualitymonitoringlocations-delta2009.pdf





Source: Delta Electricity, 2009

OBSERVED SALINITY IN THE COXS RIVER (DELTA ELECTRICITY, 2009) FIGURE 2-7

