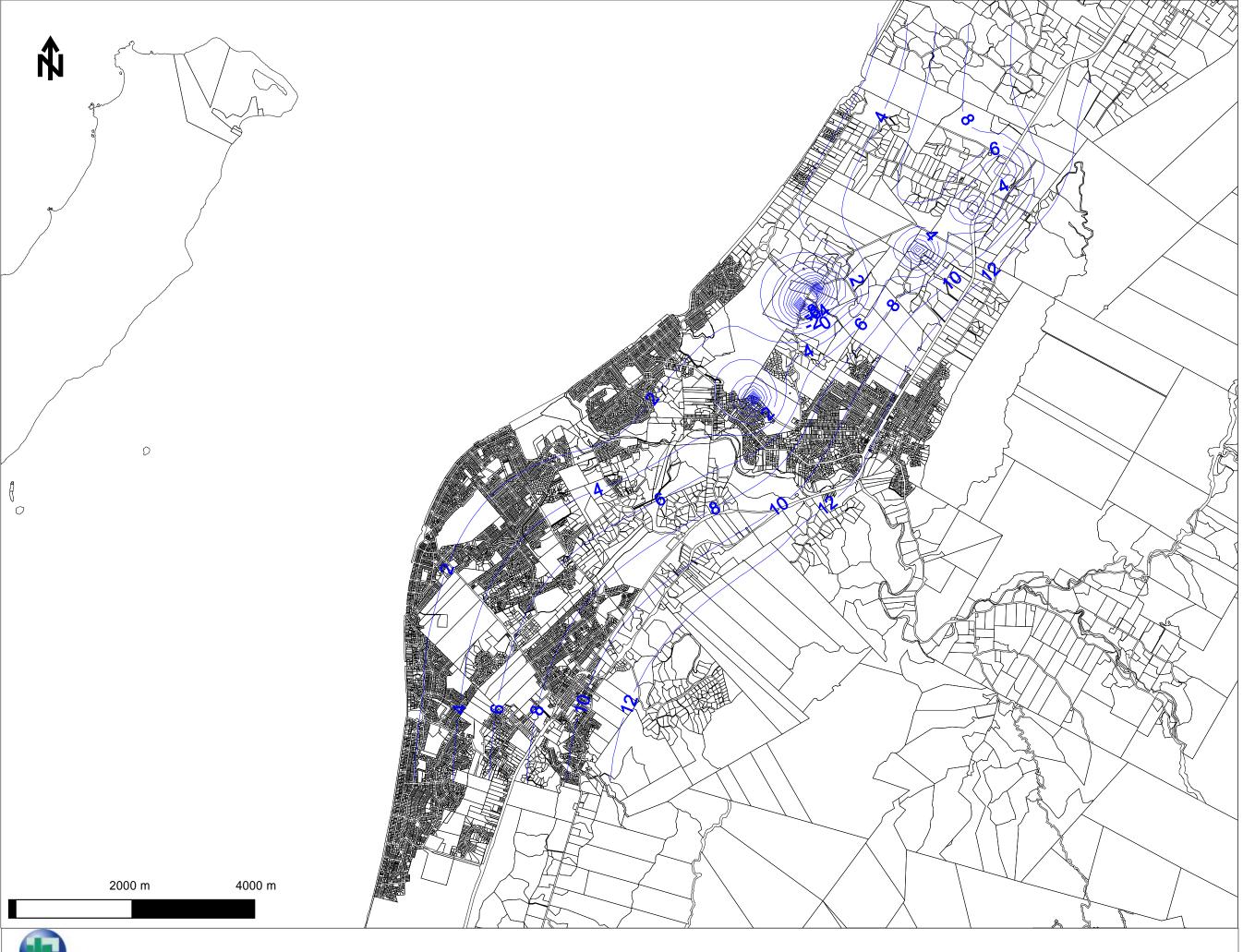




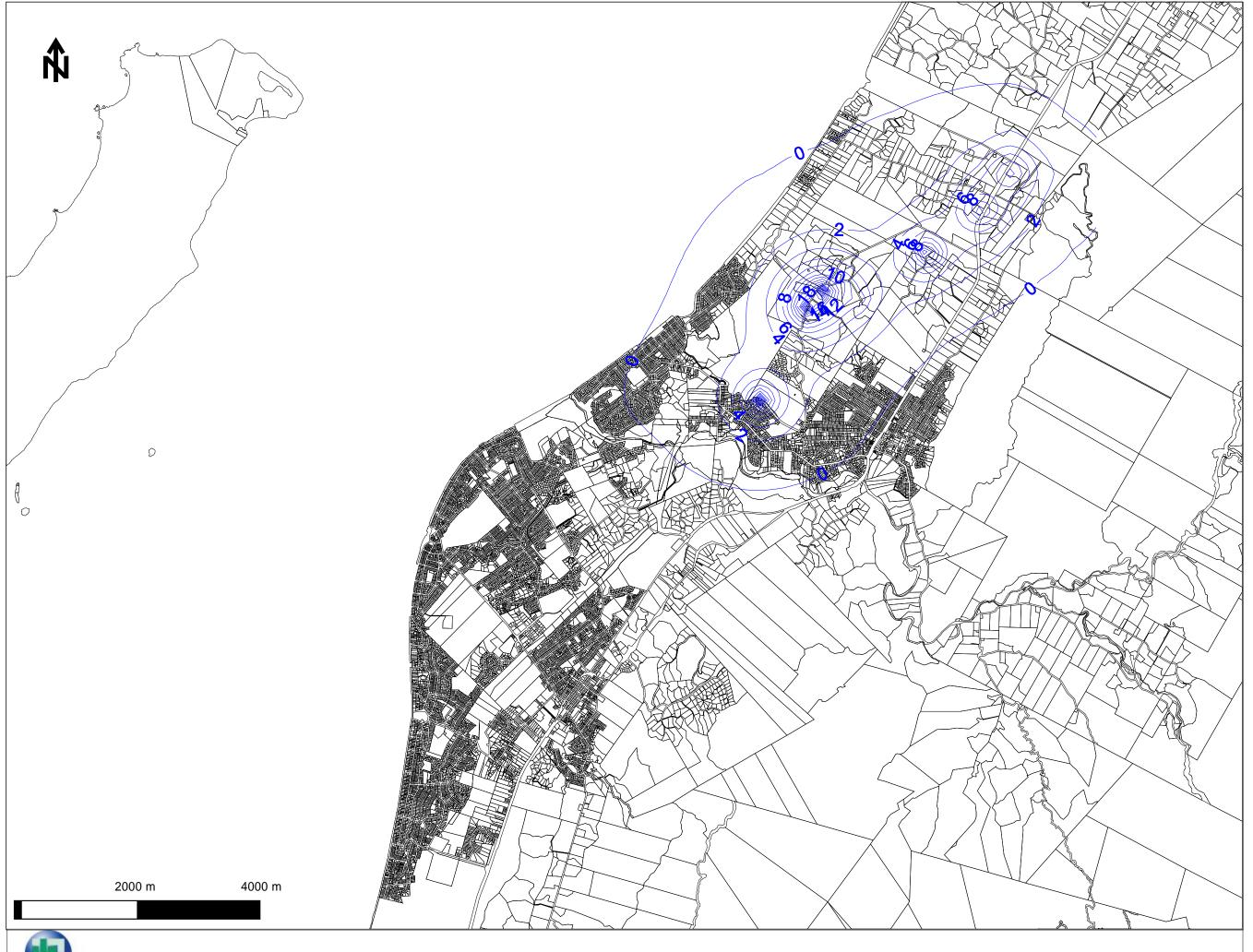
Appendix I1. Head equipotentials, shallow, unconfined aquifer after 150 days of injection and 90 days of pumping with revised demand profile.



Appendix I2. Head equipotentials, Waimea aquifer after 150 days of injection and 90 days of pumping with revised demand profile.



Appendix I3. Drawdown, shallow, unconfined aquifer after 150 days of injection and 90 days of pumping with revised demand profile.



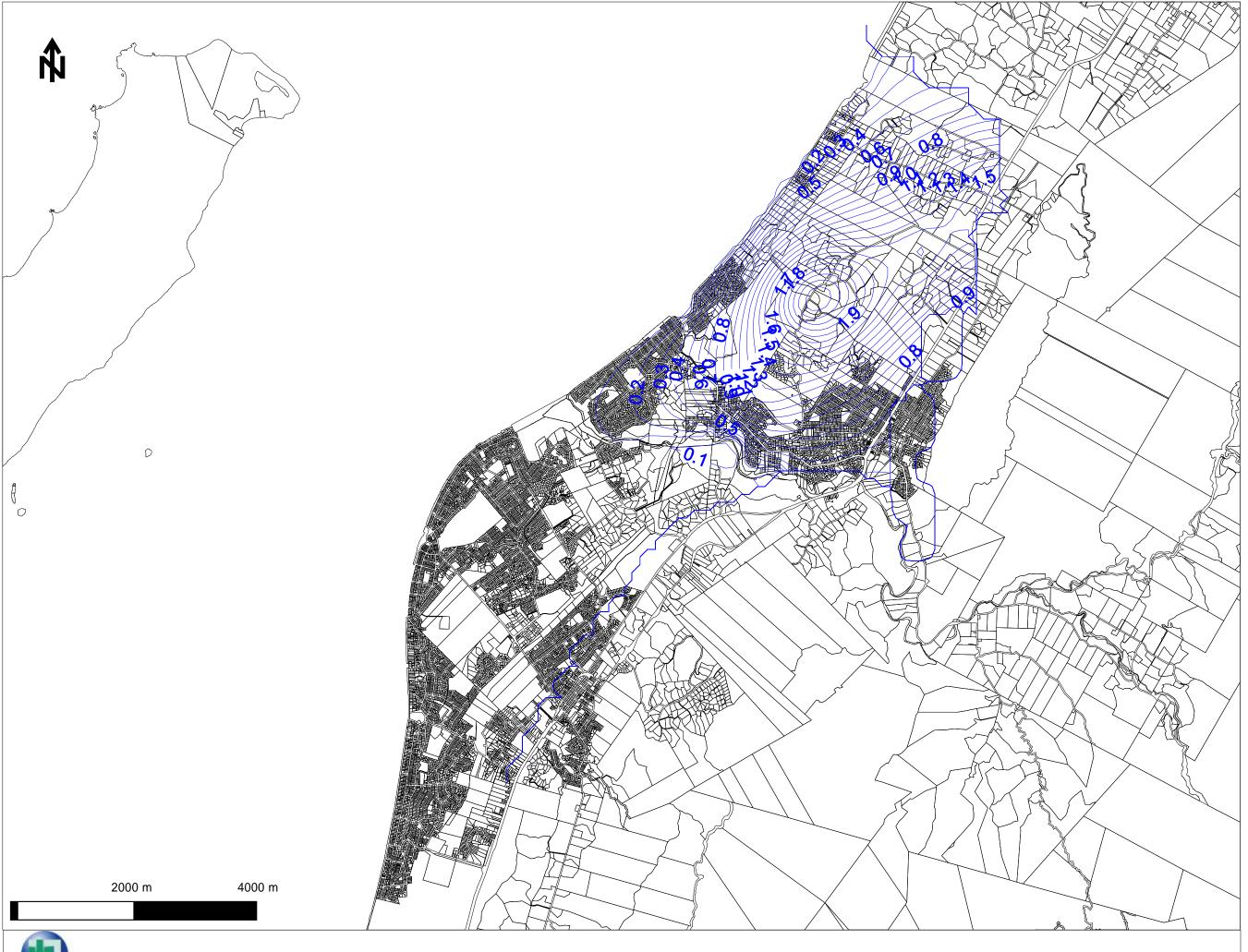
Appendix I4. Drawdown, Waimea aquifer after 150 days of injection and 90 days of pumping with revised demand profile.



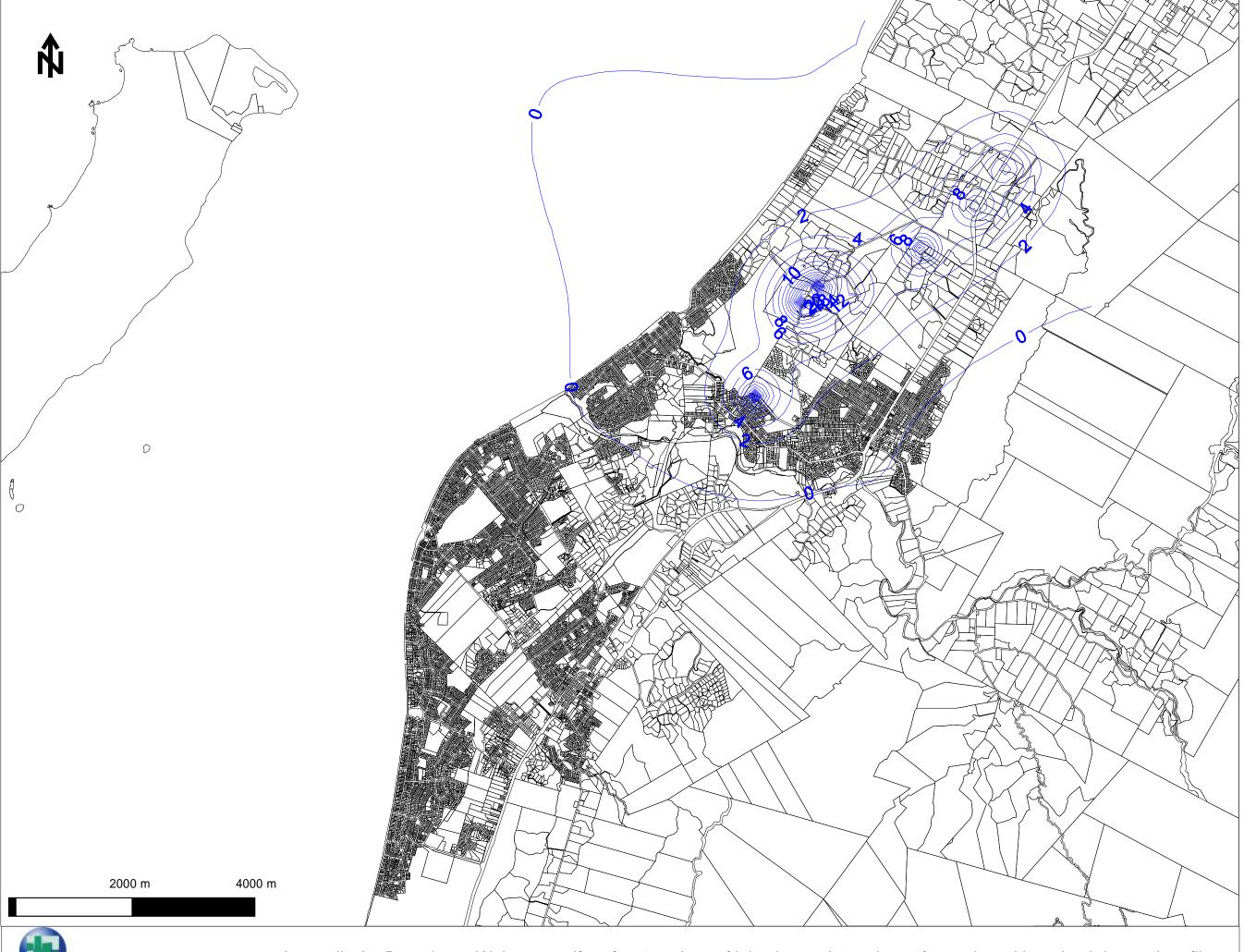




Appendix J2. Head equipotentials, Waimea aquifer after 150 days of injection and 180 days of pumping with revised demand profile.

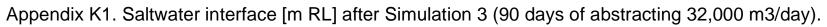


Appendix J3. Drawdown, shallow, unconfined aquifer after 150 days of injection and 180 days of pumping with revised demand profile.



Appendix J4. Drawdown, Waimea aquifer after 150 days of injection and 180 days of pumping with revised demand profile.







Appendix K2. Saltwater interface [m RL] after Simulation 6 (150 days of injection and 180 days of abstracting 32,000 m3/day).