



Figure 1. ALPART's Bauxite-to-Alumina Processing Plant at Nain

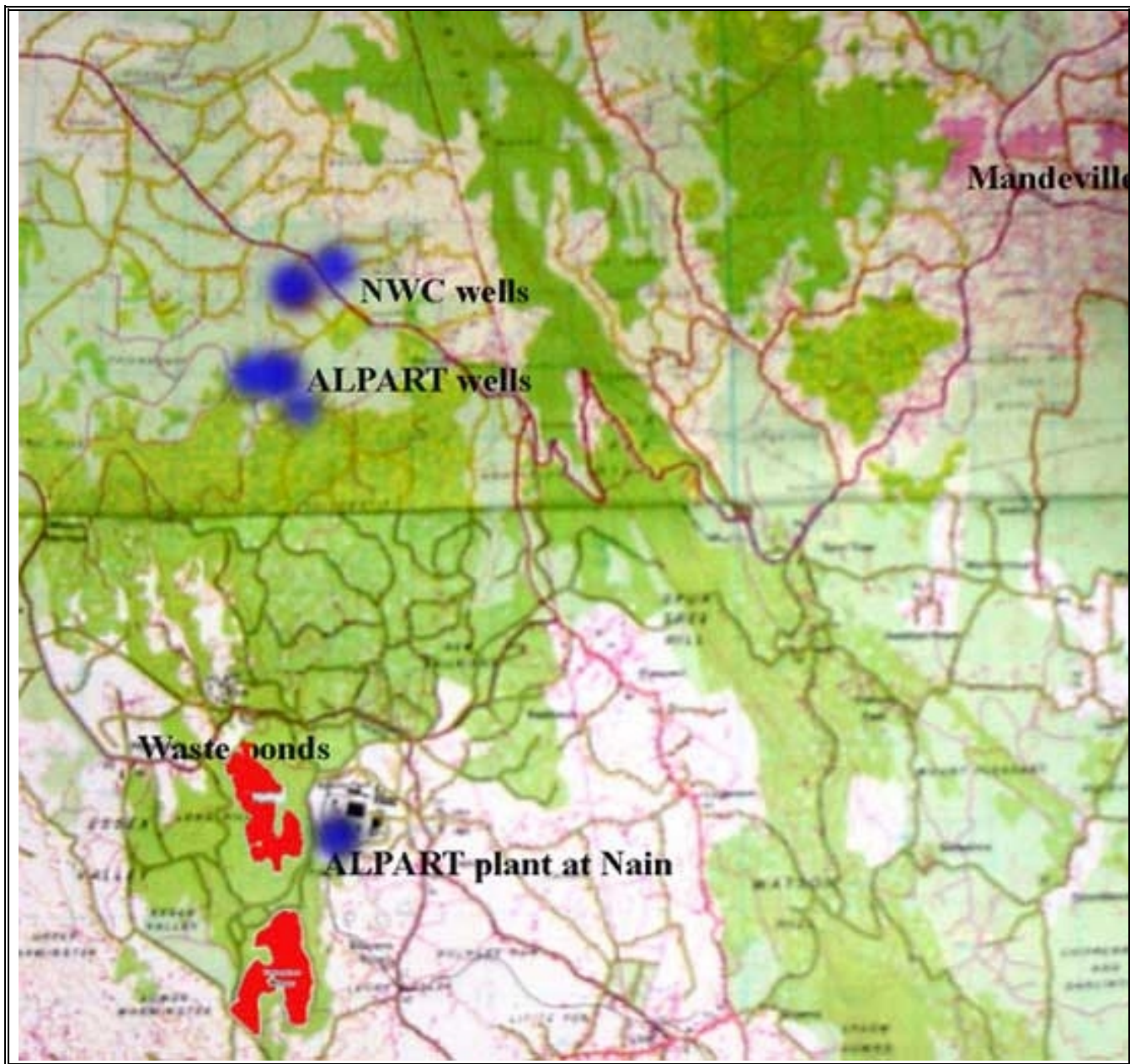


Figure 2. ALPART's and N.W.C. Wells Groups

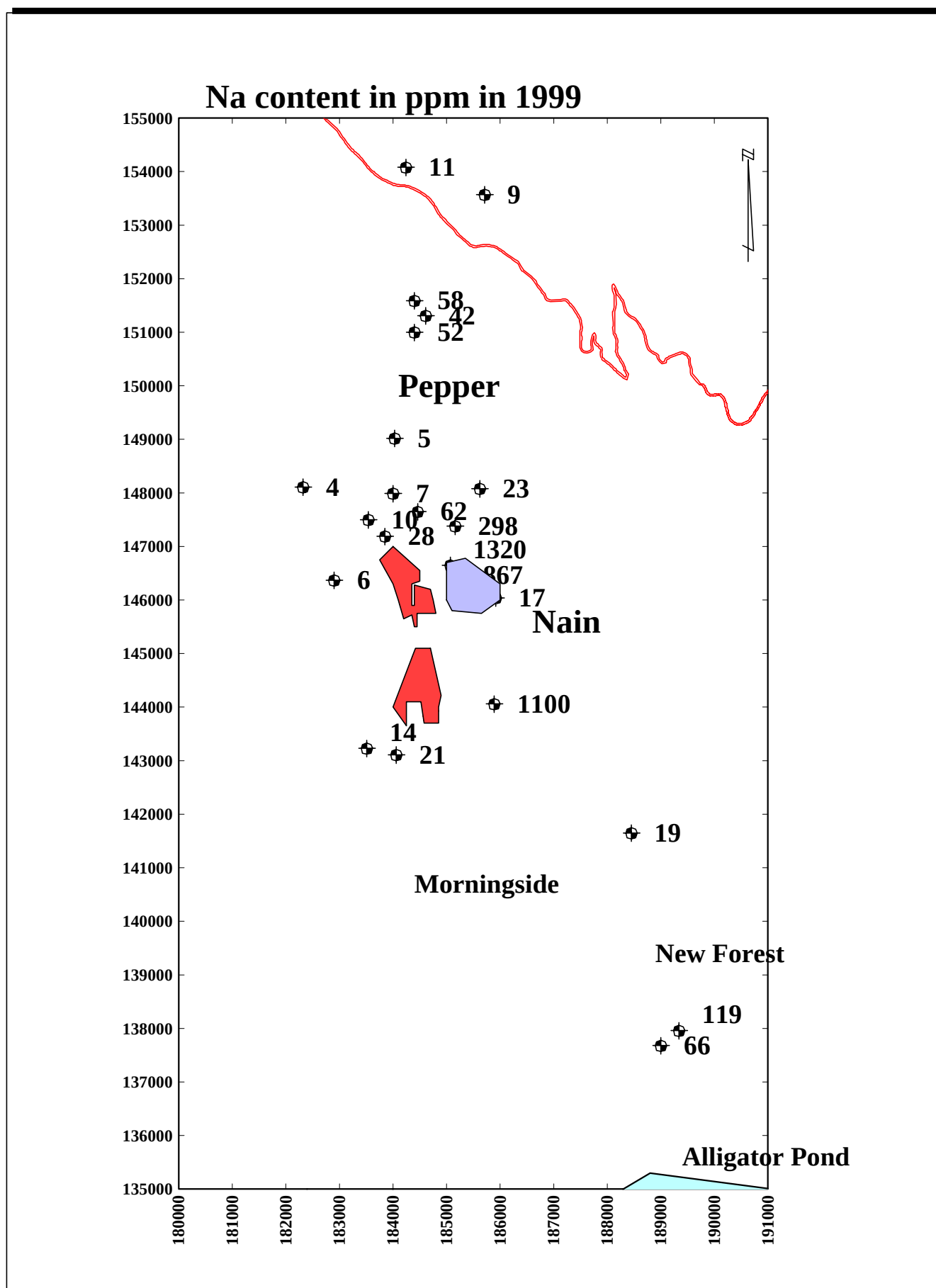


Figure 3. Sodium Content (in ppm) in 1999.

Sodium, Chloride, and pH values vs. Time

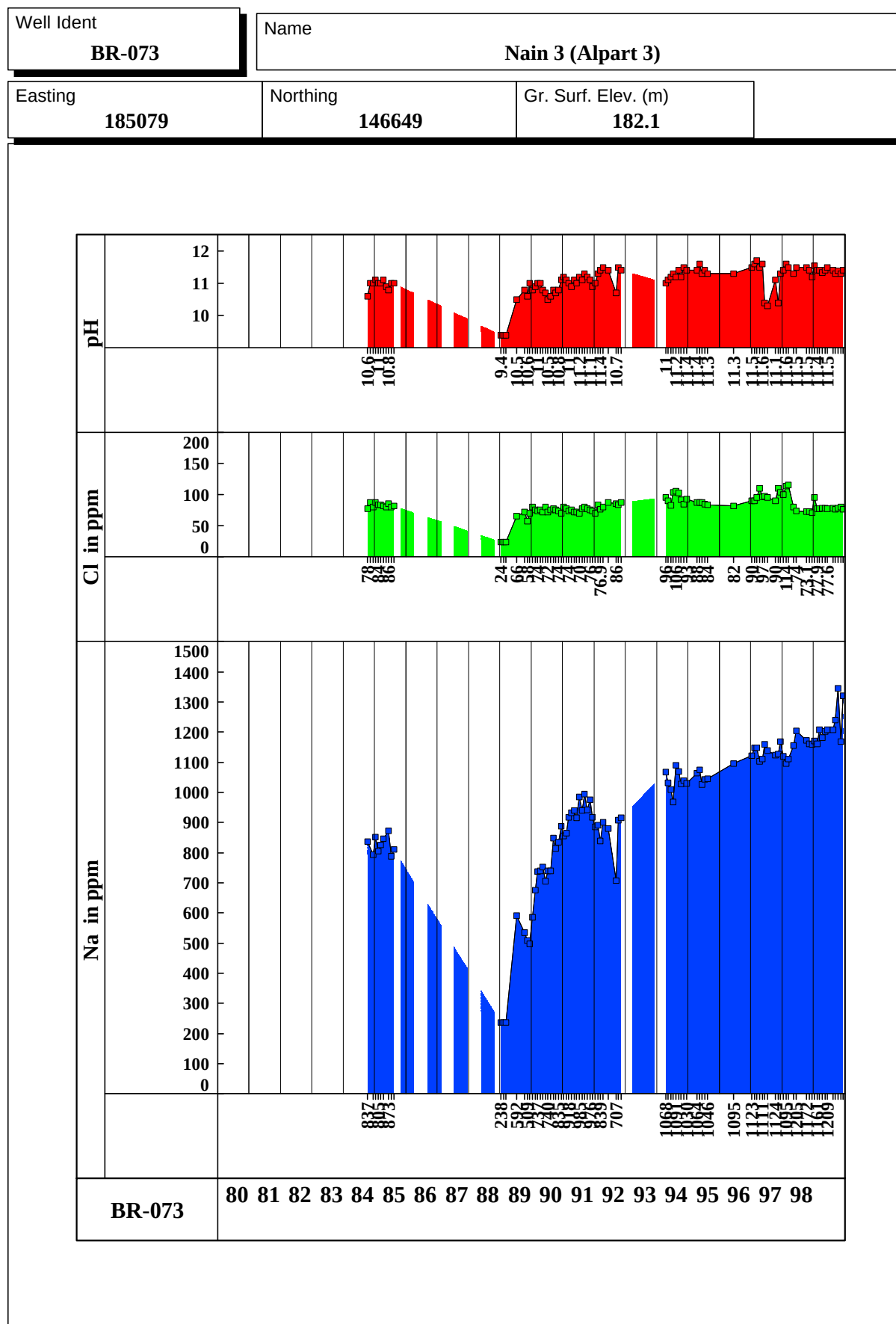


Figure 4. Na, Cl, and pH values at Nain 3/ALPART 3 (BR-073)

Sodium, Chloride, and pH values vs. Time

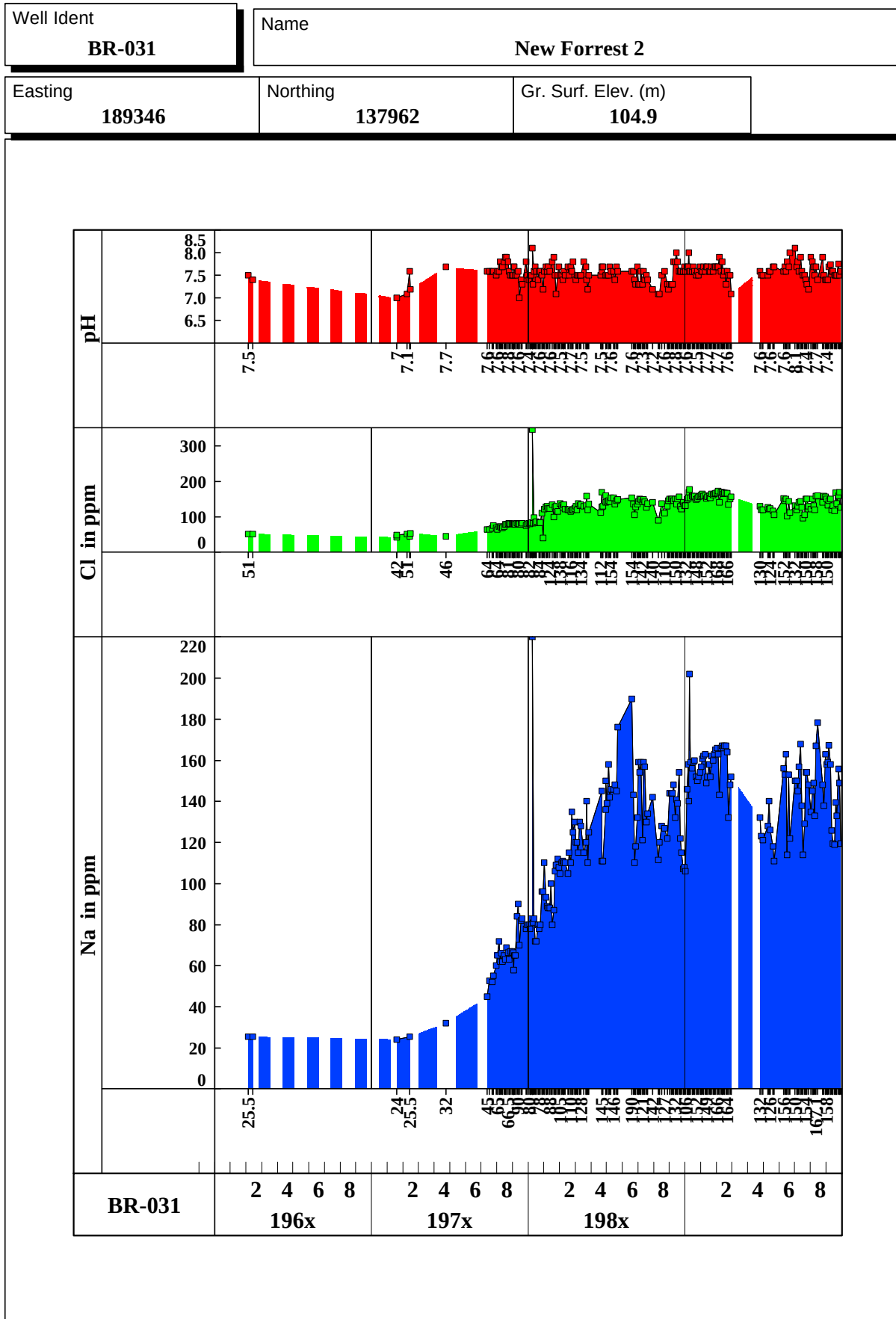


Figure 5. Na, Cl, and pH values at New Forrest (BR-031)

Sodium, Chloride, and pH values vs. Time

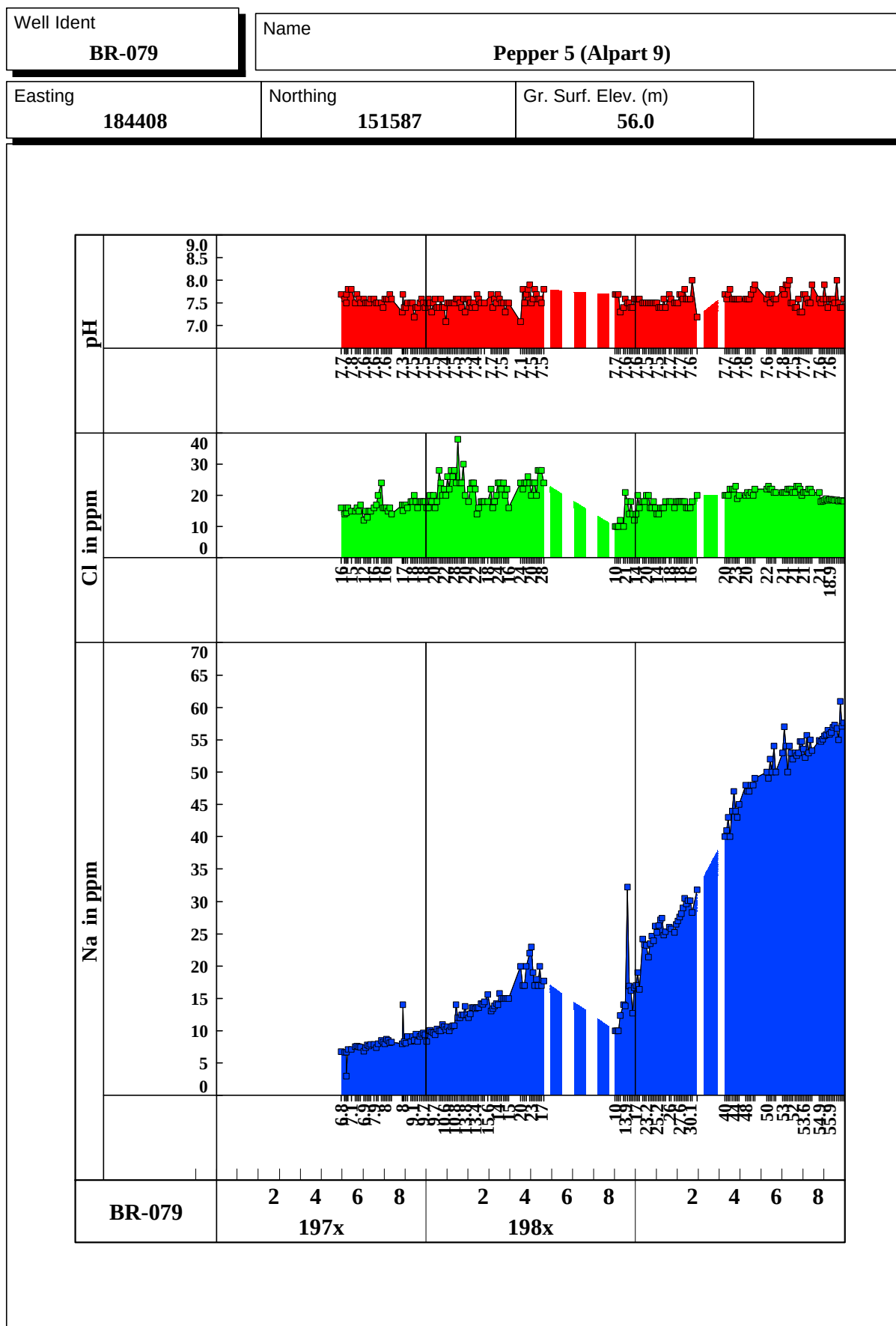


Figure 6. Na, Cl, and pH values at Pepper 5 (ALPART 5) (BR-079)

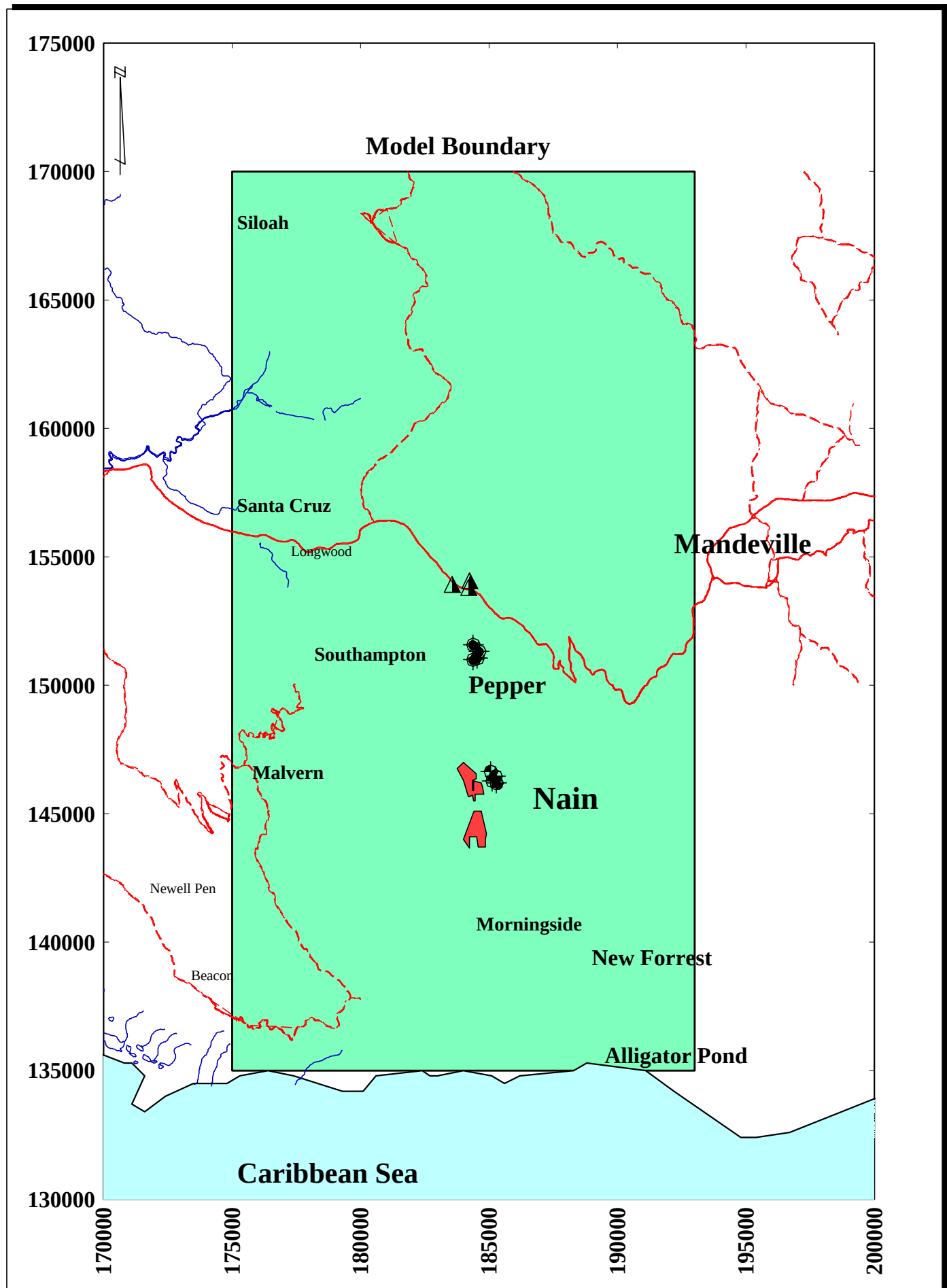


Figure 7. Area Covered with Mathematical Model of Essex Valley

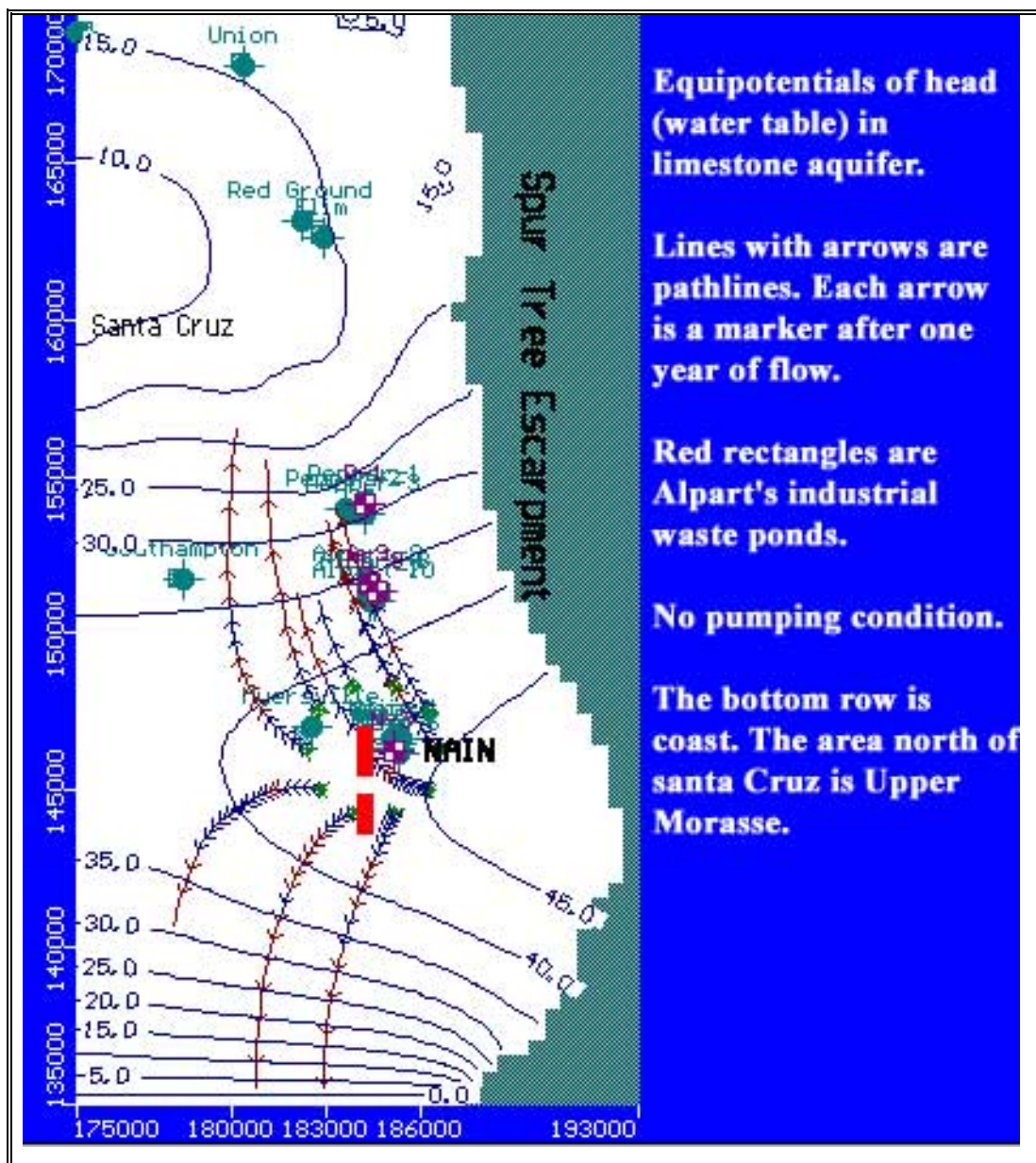


Figure 8. Equipotentials (heads) without pumping (Phase 1)

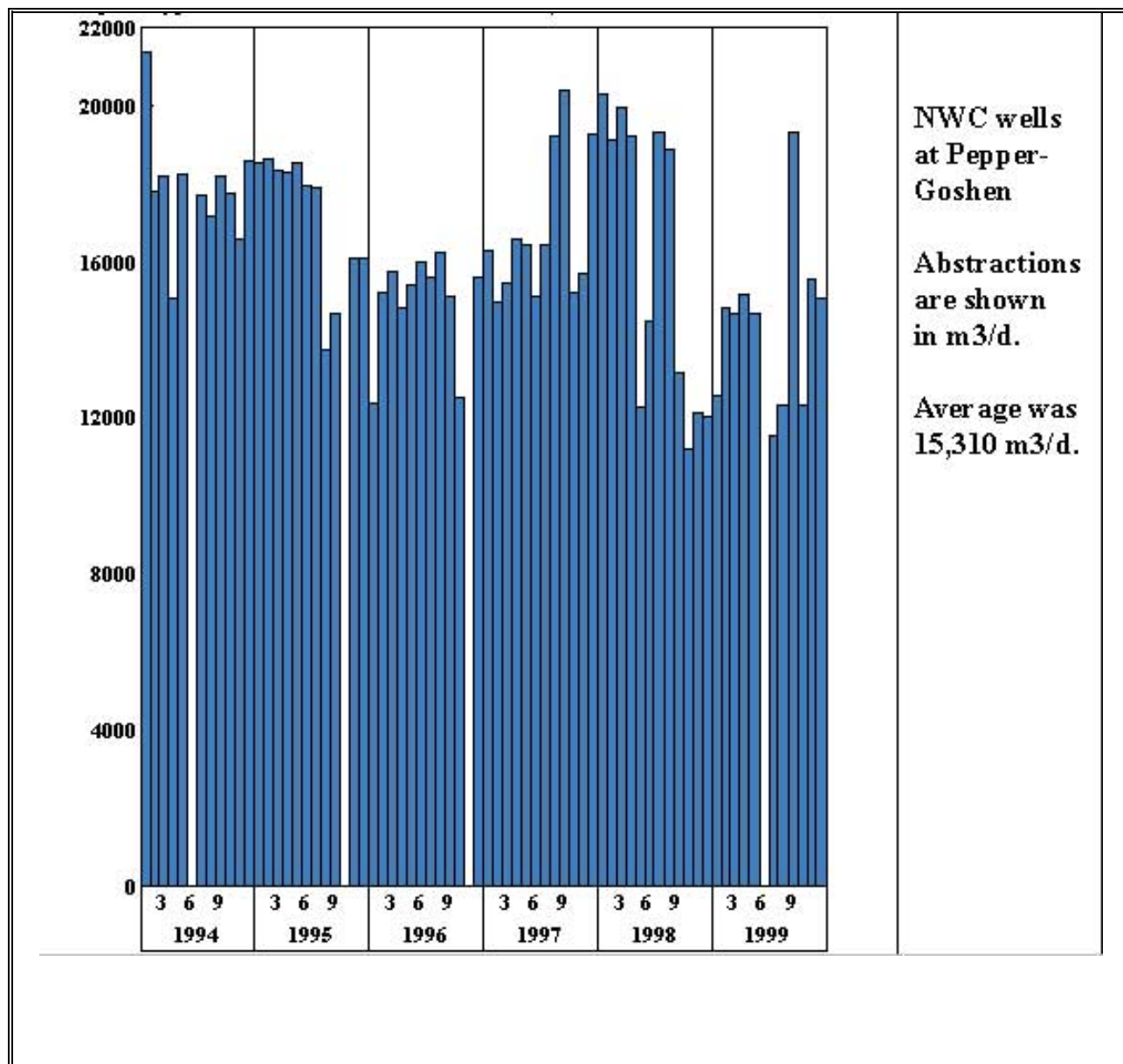


Figure 9. Abstraction from N.W.C. Wells at Pepper-Goshen

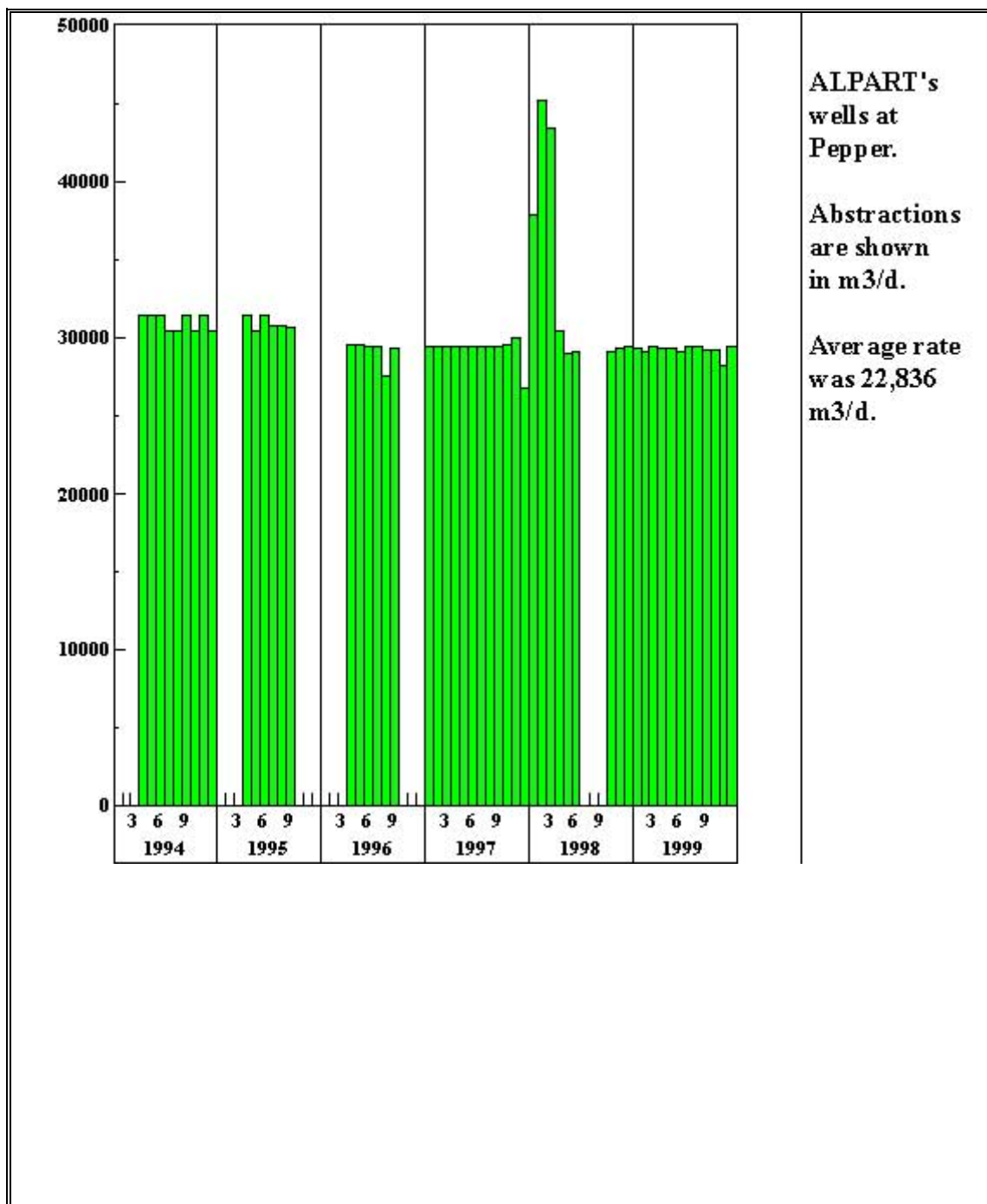


Figure 10. Abstraction from ALPART Wells at Pepper