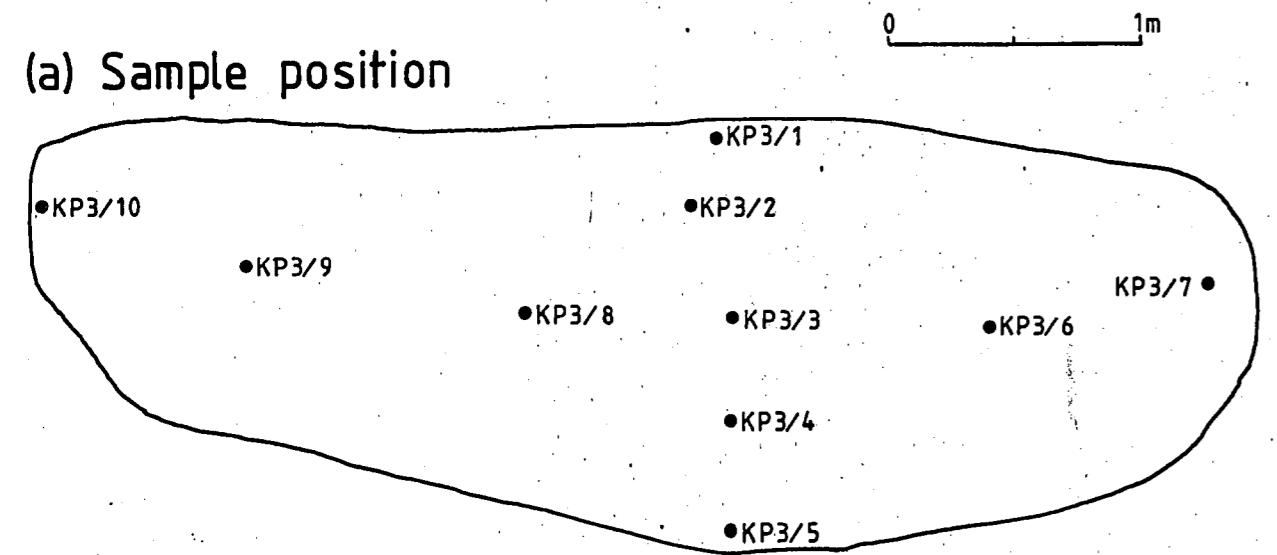
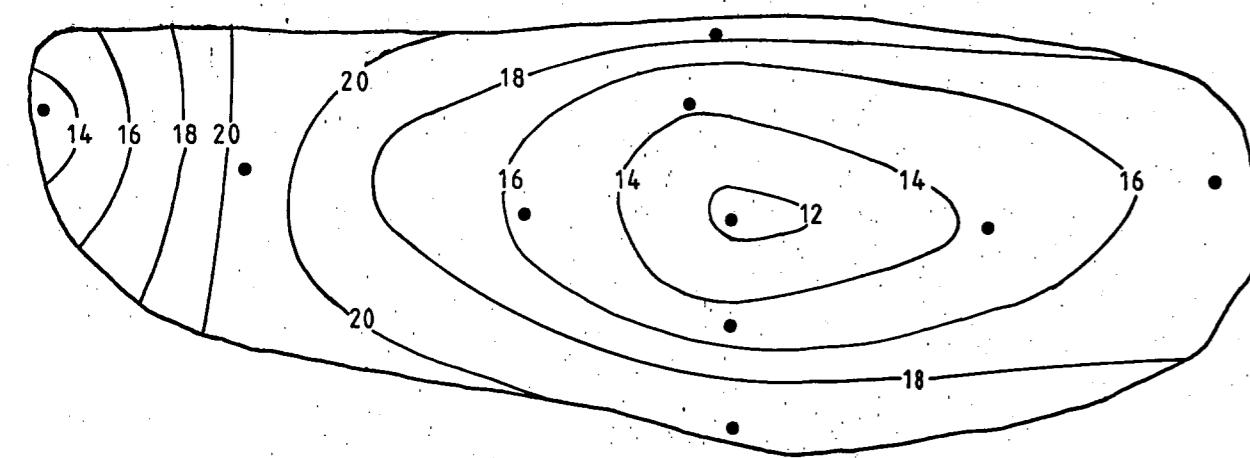


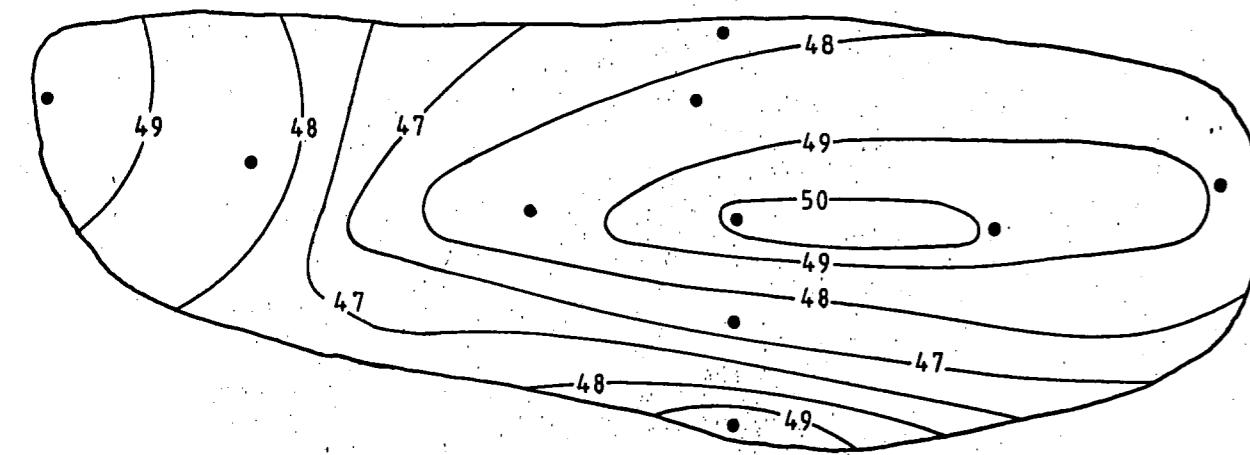
(a) Sample position



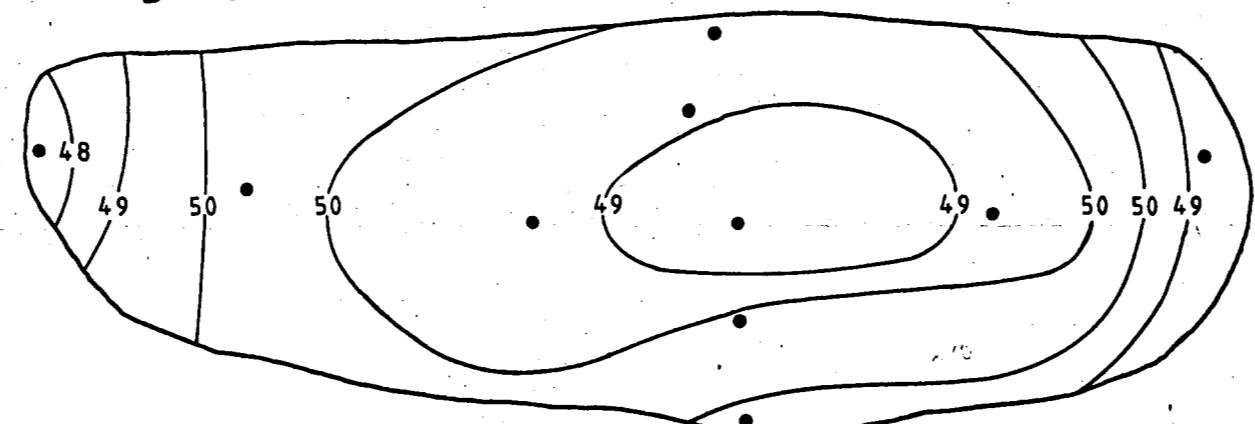
(b) Insoluble residue (weight%)



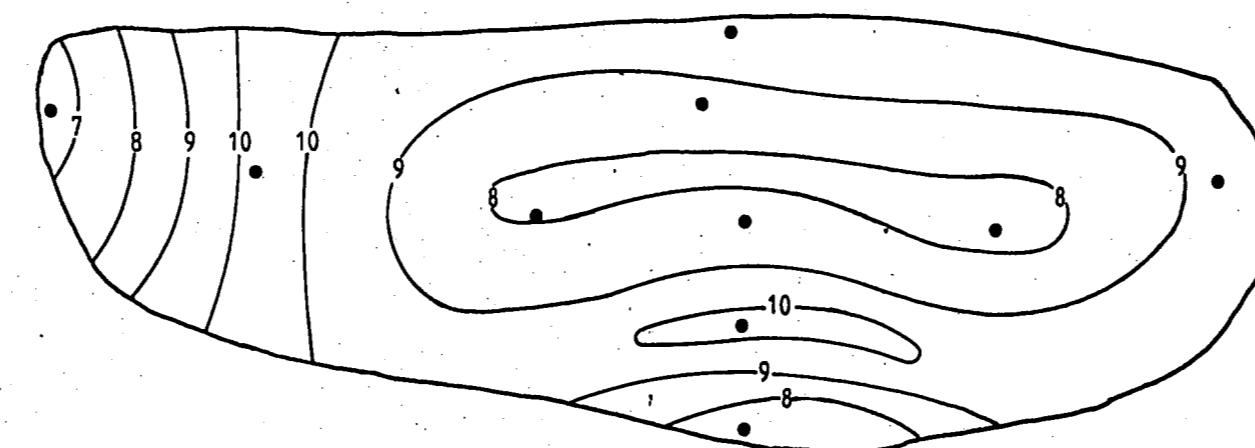
(c) CaCO₃ (mole%)



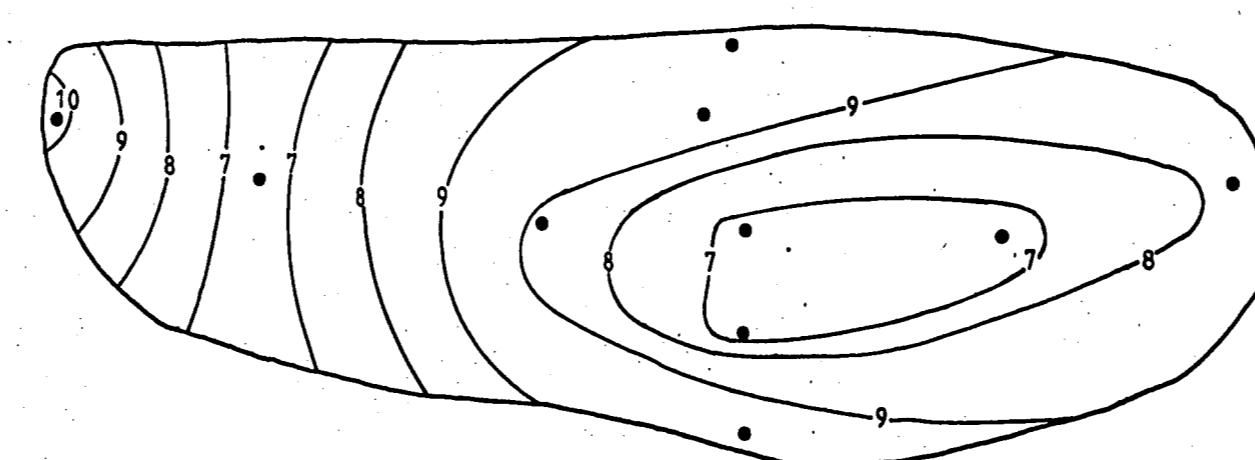
(d) MgCO₃ (mole%)



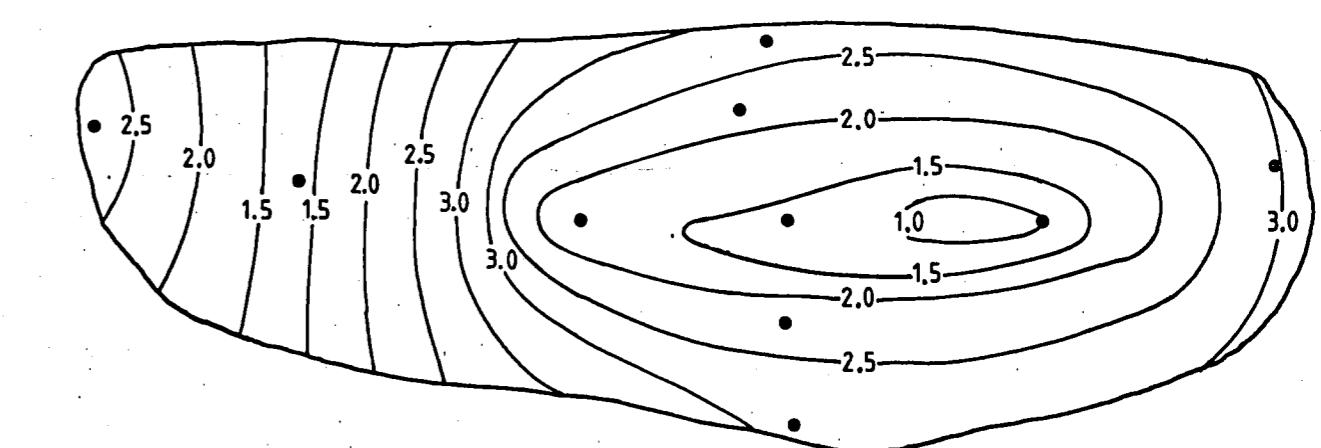
(e) Sr ($\times 10^2$ ppm)



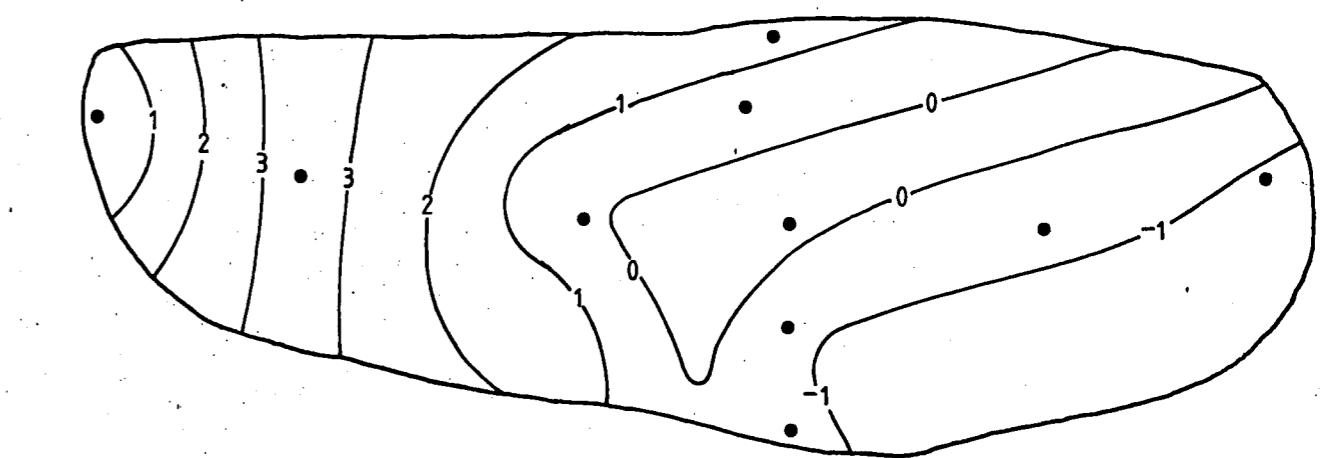
(f) Mn ($\times 10^2$ ppm)



(g) FeCO₃ (mole%)



(h) $\delta^{18}\text{O}\text{\textperthousand}_{\text{PDB}}$



(i) $\delta^{13}\text{C}\text{\textperthousand}_{\text{PDB}}$

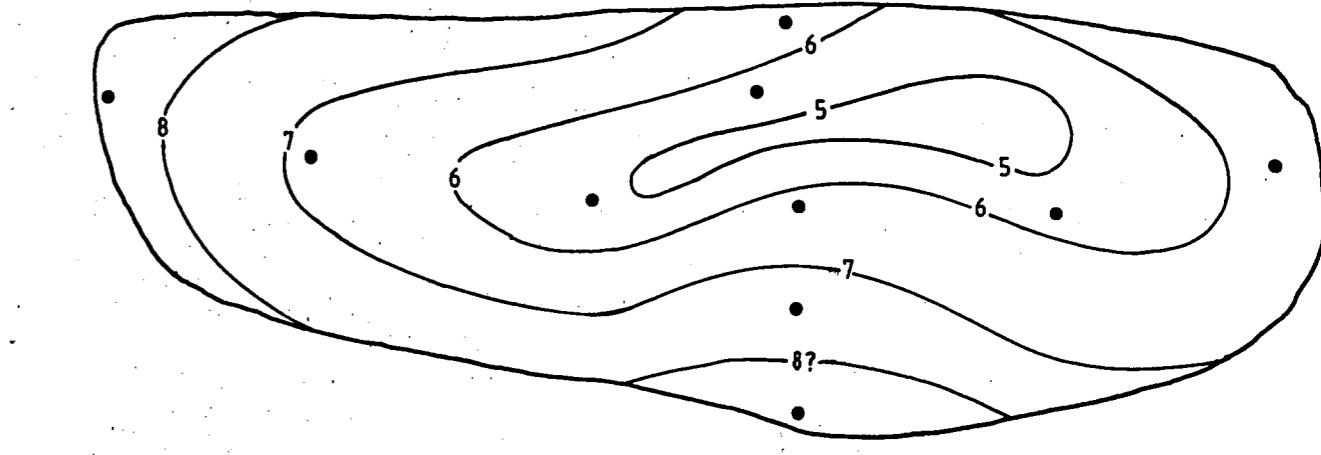


Figure A5.29 Sample positions and contoured values of weight% insoluble residue, elemental, and isotopic composition for WC Zone concretion, KP3, Lab Rocks, Kaikoura Peninsula.