

The aggregate rather more than the lower part of are abundant the laumontite- and sporadic interstitial fillings, been introduced. be pointed out, site involves an

tite constituents the nearest pore n outside deriva- authigenic albite, laumontite and the middle and reviewed above. fs from wells in ure and mineral e to chlorite and

e replacing wood ria, and observa- groundmass and s. GILL (personal rocks concerned. es of the Kuttung tilolite coexisting are coated with

a hot-spring and wells have been ion. These wells l properties of an STEINER (1953, alteration (Fig. 4) rhyolite tuffs and hot solutions are

ls are kaolinite,

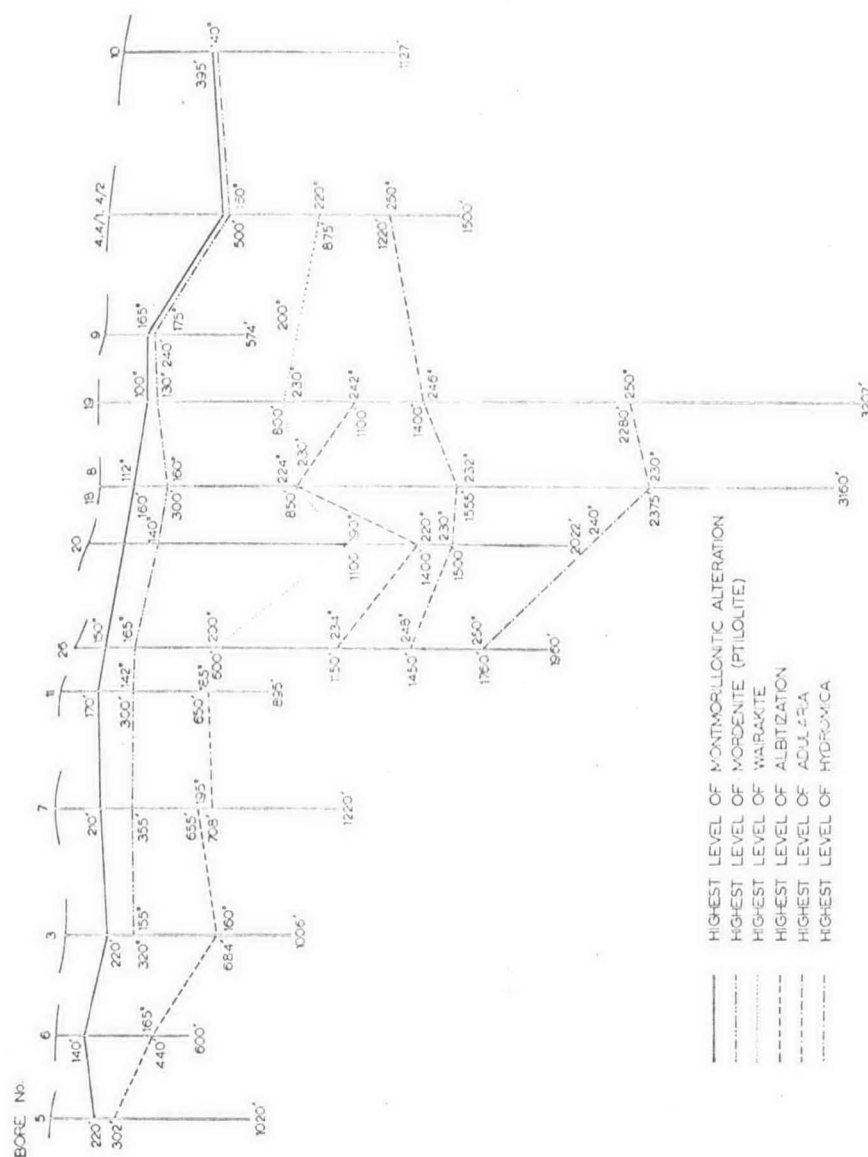


Fig. 4. Alteration zones at Wairakei, North Island, New Zealand (after STEINER, 1953a) with temperature data ($T^{\circ}\text{C}$) for some zone boundaries added from BANWELL *et al.* (1957). Depths in feet.