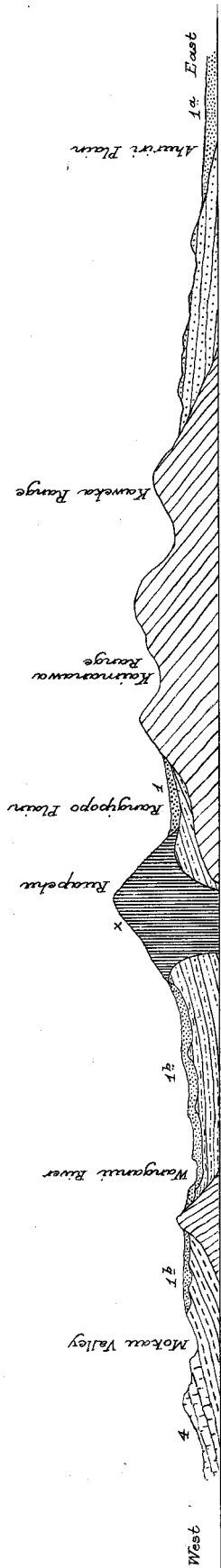


— Section from Albatross Point Kawhia Harbour, across Tongariro, to Cape Turnagain. —

1. Volcanic rocks of Tongariro.
 - 1a Pumice & fragmental volcanic ejecta E. & W. of Tongariro.
 - 1b Gravels of the Ruataniwha Plain &c.
 2. Te Aute limestone.
 3. Pliocene. Wanganui & Kereru beds, with pumice.
 4. Cretaceous-Tertiary. Waipa & Kawhia limestones, shales & coal.
 5. Middle & Lower Secondary.
 6. Carboniferous or Upper Devonian. Rocks of the Kaimanawa Range. &c.
- X. Intrusive rocks of Albatross Point. (Middle Secondary?)



— Section West to East. From near Mouth of Mokau River to Hawke Bay. —

- X. Volcanic rocks of Ruapehu.
1. Fragmental and other deposits of Rangipopo Plateau.
- 1a. Recent deposits of Ahuriri Plain.
- 1b. Pumice deposits along Wanganui & Mokau Rivers & tributaries.
2. Upper Pliocene. Strata on East Coast, containing Pumice. (Marine).
3. Lower Pliocene & Miocene. Deposits of Wanganui Valley. (Marine).
4. Cretaceous-Tertiary. Rocks of the Mokau Coalfield.
5. Carboniferous or Devonian. Slates & Sandstones. Kaimanawa Range. &c.

— Geological Sections by Alexr Mc Kay. F.G.S. Govt Geologist. — To illustrate Report on —

— THE PUMICE DEPOSITS OF THE NORTH ISLAND —

CHIEFLY