

Geological sketch map
OF THE
WESTERN PORTION OF WELLINGTON PROVINCE
And
PART OF TARANAKI.

1886.

Scale.

MILES. 10 5 0 10 20 30



Reference.

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|------|----------------------|------------------------------------------------------------------|
| 1b. | RECENT & PLEISTOCENE | Plains, river terraces, fans and drift formation. |
| 2. | NEWER PLIOCENE | Loose sandy shell beds, blue clays, silts etc. |
| 3. | a. | Limestones, soft sandstones and blue clays. |
| | b. | Blue clays or Papua rock. |
| | c. | Pebbly shell beds and concretionary nodules. |
| 4. | CRETACEOUS TERTIARY | Blue chalky clays, limestones, green sands etc. • Coal outcrops. |
| 5. | CARBONIFEROUS | Slaty shales and sandstones. |
| 6. | VOLCANIC | Volcanic agglomerates and tuffs. |
| 7. | | Solid volcanic cones. |
| 10. | | Lava debris. |
| 10a. | | Pumice drift. |