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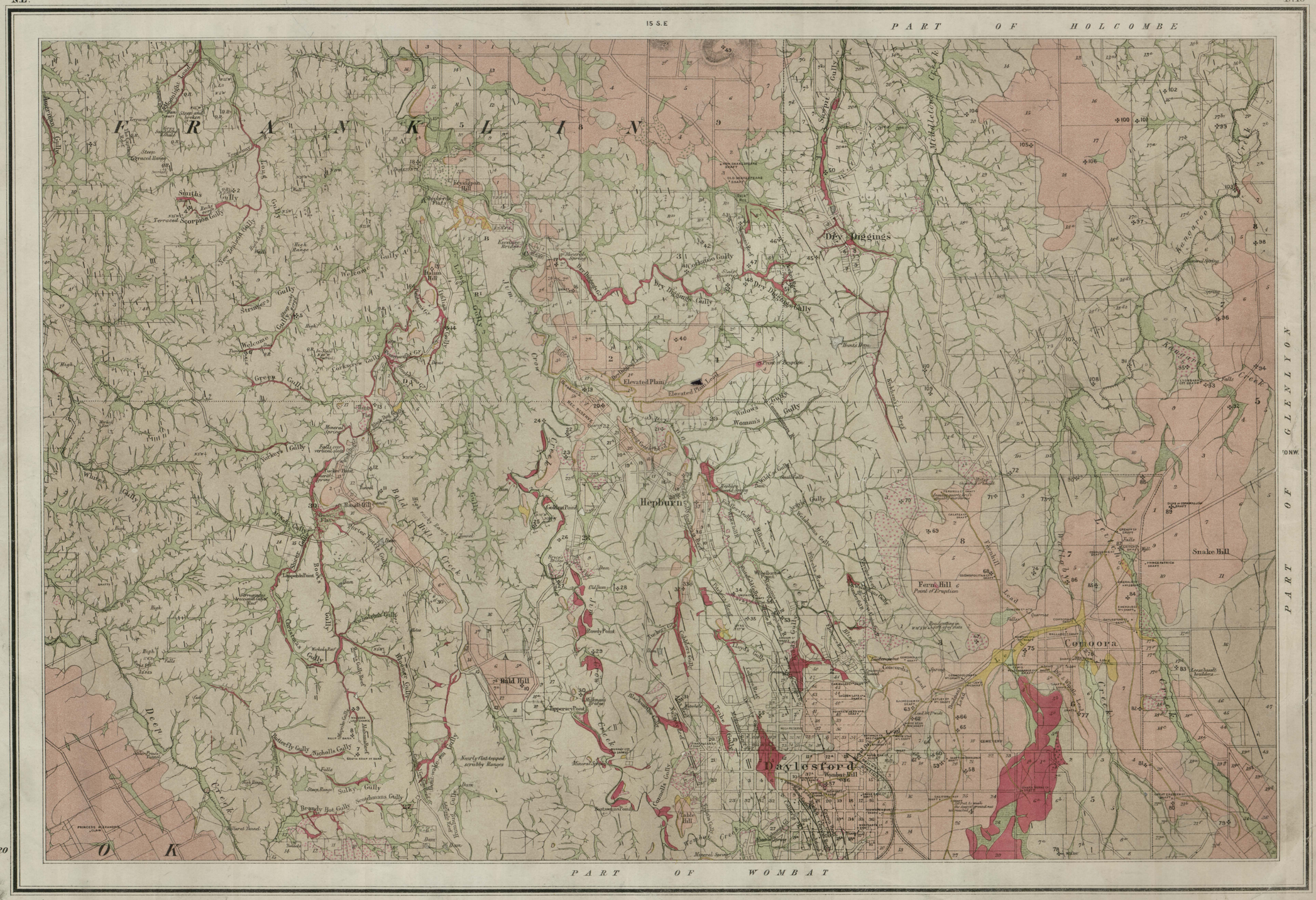
16 N.E.

GEOLOGICAL SURVEY OF VICTORIA.

N.E. COUNTY OF TALBOT No. 16



Published under the direction of A.W. Howitt, F.G.S., Secretary for Mines, The Honorable J.H. McColl, Minister of Mines, Sep.r 1893.

Surveyed by Norman Taylor, Field Geologist, under the supervision of R.A.F. Murray, Government Geologist.

Post Pliocene — Raised beaches Estuary beds & blown sand Upper Gold drifts

Newer Pliocene — Marine & Freshwater — Flemington & Upper Brighton beds Middle Gold drift

Older Pliocene — Marine & Freshwater — Brighton beds Lower Gold drift

~~Lower Silurian~~ Ordovician

(Post Pliocene) Volcanic (Pliocene)

Thin capping on older rocks

Scale — Two Inches to a Mile.

80 Chains 60 40 20 0 40 80 120 160 Chains
310 Perches 240 160 80 0 160 320 480 640 Perches 2 Miles

70° Dip & Strike of Cleavage — Perpendicular beds longest line the Strike — Anticlinal line — Synclinal line — Quartz Reefs + Scattered Quartz — 25 Note Numbers Points of eruption

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