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Post Pliocene	Raised beaches Estuary beds & blown sand Upper Gold drifts	Pl 1 Sand Pl 2 Clay & Mud Pl 3 Gravel & Conglomerate (Cement)	
Newer Pliocene	Marine & Freshwater	Flemington & Upper Brighton beds Middle Gold drift	T Pn 1 Sandy beds T Pn 2 Clay & Mud T Pn 3 Gravel & Conglomerate (Cement)
Older Pliocene	Marine & Freshwater	Brighton beds Lower Gold drift	T P 1 Sandy beds T P 2 Clay Shale &c T P 3 Gravel & Conglomerate (Cement)
Limestone. L.1 Tertiary			

Scale — Two Inches to a Mile.

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

Deposits of sand clay & gravel of the age of the upper Gold drifts "Diluvial" or Post Pliocene occur at intervals along the course of all the valleys. These deposits are frequently cut through & redistributed by existing river action during floods forming Alluvial A.1.2.3. Recent Gold drifts.

DRAUGHTING BRANCH
DEPARTMENT OF MINES
VICTORIA

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