GEOLOGICAL TABLE

SHOWING THE PROPOSED PROVISIONAL CLASSIFICATION OF STRATIFIED ROCKS FOR

TASMANIA

ALSO SHOWING CORRESPONDING DIVISIONS ELSEWHERE,

AS ARRANGED BY R. M. JOHNSTON [illegible]

	TASMANIA			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	Rock Divisions		Characteristic fossils	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
QUATERNARY	RECENT	Native shell mounds, Alluvium	Native fossils, burnt embers and shells	Recent	Recent	Recent	Recent	Recent	Recent
	PLEISTOCENE	Sand [illegible], [illegible], Bone caves [illegible], [illegible] Helicidae sandstone, Barrowan Group	Ostrea edulis, Lodia Crassa, Trigonia margaritacea, Pectunculus flabellatus, Rhinoceros [illegible] and the existing shells &c.	Pleistocene, Wellington Valley caves	Pleistocene, Mt. [illegible], Wombat [illegible]	Pleistocene, [illegible]	Pleistocene, [illegible] Deposits	[illegible]	[illegible]
TERTIARY OR CAINOZOIC	NEOCENE	Supra-basaltic lacustrine deposits	Native worn pebbles of [illegible] and other fossil woods		Pliocene			[illegible]	[illegible]
	PALAEOCENE	[illegible], Launceston, [illegible], Richmond, [illegible]	[illegible] Eucalyptus, [illegible]	Auriferous leads containing plant remains	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
		Marine Beds: Table Cape, Fossil Bluff, Flinders Island	Turritella, Voluta, Ostrea, Cucullaea, Pecten, [illegible] &c.		Miocene [illegible], Cape Schanck, [illegible]			[illegible]	Miocene
SECONDARY OR MESOZOIC	MESOZOIC ROCKS	Above intrusive Rocks; [illegible] Sandstones, Shales & coal seams of the Upper Coal Measures at [illegible], Fingal, Ben Lomond, Tasman [illegible], Mt. Nicholas, Spring Bay, Hamilton, Richmond, Spring Hill, Jerusalem, Campbell Town, [illegible]	Plants: [illegible], Sphenopteris, [illegible], Taeniopteris, [illegible] &c.	[illegible] Beds, Wianamatta, Hawkesbury Beds, [illegible], Upper Coal Measures, Newcastle, Wollongong &c.	Upper Mesozoic, Bellarine, [illegible]	Cretaceous Beds, [illegible]	[illegible] formations, Mesozoic formation	[illegible]	Cretaceous, [illegible], Jurassic, Lias, Trias, Rhaetic, [illegible]
PRIMARY OR PALAEOZOIC	CARBONIFEROUS ROCKS	Upper Marine Beds, Mersey; Tasmanite Beds, Mersey; Lower coal measures; Lower Marine Beds; Mudstones, limestones, conglomerates &c.	Spirifera, [illegible], Productus, Fenestella, [illegible], Glossopteris, [illegible], Stenopora [illegible] &c.	Lower coal measures, [illegible], Stony Creek, [illegible], Maitland, [illegible]	[illegible]	Marine Beds, [illegible] coal, [illegible]	[illegible]	[illegible]	Carboniferous, Coal measures, [illegible]
	DEVONIAN	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
	SILURIAN	[illegible]	[illegible]	Upper Silurian, [illegible]	Upper Silurian, [illegible]		[illegible]	[illegible]	[illegible]
	CAMBRIAN	[illegible]	[illegible]					[illegible]	[illegible]
	PRE-CAMBRIAN OR ARCHAEAN	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

[illegible]