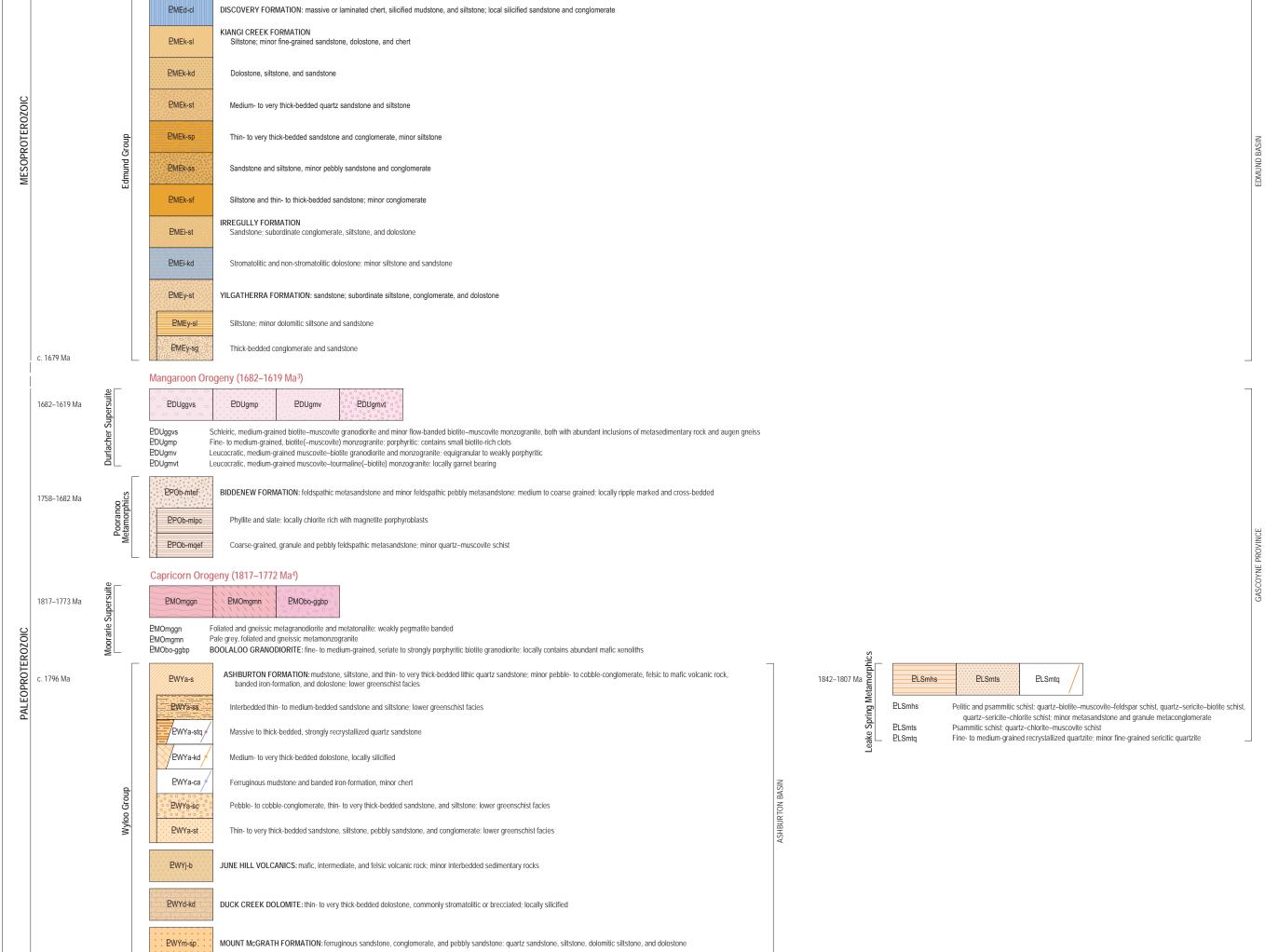
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	A. A
	Colluvial units, age undivided or unassignedCQuartz and rock fragments in a silt and sand matrix; includes ferruginous depositsCeGravel, sand, silt, and clay in pediment and sheetwash depositsCrFerruginous rubble and scree
	Cgpg Quartzofeldspathic sand, silt, and gravel in colluvial deposits derived from granitic rocks Sheetwash units, age undivided or unassigned Sandy and clayey distal sheetwash and slope deposits; no clearly defined drainage Wt Silt and sand; surface characterized by shallow depressions aligned perpendicular to slope; supports banded mosaic vegetation ('tiger bush')
	Alluvial units, age undivided or unassigned A Clay, silt, sand, and gravel in channels and on floodplains A_a Sand- or clay-rich alluvium on alluvial plain A_c Clay-rich alluvium on alluvial plain
	Ar Unconsolidated, fine-grained deposits on floodplains Ag Gravel, sand, and silt deposits in alluvial gravel bar Ai Unconsolidated, fine-grained deposits in alluvial drainage depressions, claypans, and ephemeral floodplain lakes; low-lying areas with internal drainage Ao Gravel, sand, silt, and clay deposits in alluvial grained sand to boulders in fine-grained matrix on steep hill slopes
	Lacustrine unit, age undivided or unassigned Ll Freshwater lake, excluding fringing deposits Eolian units, age undivided or unassigned Er Eolian sandplain Et Unconsolidated, fine-grained eolian sand over older alluvium Sandplain unit, age undivided or unassigned
RNARY	S Quartz sand of mixed origin; includes residual and eolian sands
QUATERNARY	Alluvial unit, unconsolidated A1 Sand, clay, silt, and gravel in active drainage areas; unconsolidated
	Alluvial unit, weakly consolidated A2 Weakly consolidated silt, sand, and gravel; partly dissected by present-day drainage
	A3ti.
	Alluvial unit, consolidated A3ti Sand and gravel with ferruginous cement; deeply dissected by present-day drainage
NEOGENE	Ri Residual or relict units Ri Weathered bedrock
NEO	RrfResidual calcrete; includes reworked carbonate productsRrkkSilcrete and breciated siliceous caprockRrzTransported ferruginous duricrust; iron-cemented sand and gravelRrfFerruginous duricrust; massive to rubbly; includes iron-cemented reworked productsRlSaprolite and saprock of uncertain protolith
SUC 140-85 Ma Lings	KWNsf WINNING GROUP: shale, siltstone, marl, and basal sandstone; commonly glauconitic; radiolarian siltstone in central part
142-113 Ma	Kna-sz Kya-sc
	Kna-sz NANUTARRA FORMATION: sandstone, siltstone, lesser pebble to cobble conglomerate; texturally immature Kya-sc YARRALOOLA CONGLOMERATE: polymictic cobble to small boulder conglomerate, lesser sandstone; minor siltstone
	zq Quartz vein or pod; massive, crystalline, or brecciated; age uncertain Mulka Tectonic Event (c. 570 Ma)
c. 755 Ma1	EMWod Mundine Well Dolerite Suite: dolerite dykes, sills, and small intrusions with locally abundant xenoliths and potassic alteration of wallrocks; includes minor quartz diorite, synolite, and biotite monzogranite
	Edmundian Orogeny (1026–954 Ma²) Mutherbukin Tectonic Event (1321–1171 Ma)
 1465–1449 Ma	Enr-od NARIMBUNNA DOLERITE: dolerite and gabbro sills intruded into Edmund Group
c. 1455 Ma	DEVIL CREEK FORMATION Siltstone, dolomitic siltstone, and dolostone



PROTEROZOIC

CENOZOIC

MESOZOIC

NEOPROTEROZOIC

PHANEROZOIC

_c. 2008 Ma