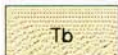
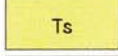
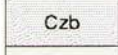
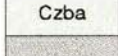
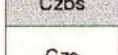
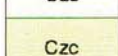
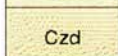




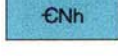
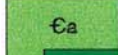




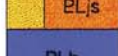

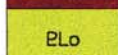


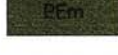
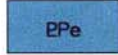



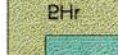





	<i>Sand, silt, clay, gravel: alluvial (occupies present-day floodplains)</i>	QUATERNARY	CAINOZOIC
		<i>Bleached and mottled zone of lateritic weathering profile on pre-Cainozoic bedrock</i>		
		<i>Limestone and minor chalcedony (taken to include calcrete and Lawford beds)</i>	TERTIARY	
		<i>Grey clay and silt forming black soil plains</i>		
		<i>Black soil plains with scattered exposures of Ca</i>		
		<i>Black soil plains with scattered exposures of Ts</i>		
		<i>Sand and silt, commonly ferruginous; includes aeolian, sheet-wash, and residual deposits</i>		
		<i>Sand and gravel, mainly colluvial, forming scree slopes and fans flanking ridges</i>		
		<i>Sand, silt, gravel and clay forming dissected terrain in general depressions</i>		
		<i>Landslip breccia</i>		
	<b>MAHONY GROUP</b>		DEVONIAN	PALAEOZOIC
Glass Hill Sandstone		<i>Quartz sandstone, pebbly sandstone; minor conglomerate: fluvial</i>		
	<b>GOOSE HOLE GROUP</b>		CAMBRIAN	
	<b>NEGRI SUBGROUP</b>			
Nelson Shale		<i>Purple siltstone; minor sandstone, limestone</i>		
Headleys Limestone		<i>Grey limestone; rare stromatolites</i>		
Antrim Plateau Volcanics		<i>Amygdaloidal basalt; minor basaltic sandstones, limestone, chert</i>		
Antrim Plateau Volcanics		<i>Blackfella Rockhole Member. Fragmentary basalt with potassic feldspar matrix</i>		
	<b>ALBERT EDWARD GROUP</b>		NEOPROTEROZOIC	
Flat Rock Formation		<i>Greywacke, lithic sandstone, siltstone, mudstone; minor conglomerate and calcareous beds</i>		
Nyuleless Sandstone		<i>Quartz sandstone, lithic sandstone, minor siltstone and conglomerate</i>		
Timperley Shale		<i>Grey and grey-green shale and siltstone, micaceous and locally calcareous</i>		
Timperley Shale		<i>Quartz sandstone, calcareous sandstone and siltstone</i>		
Boonell Dolomite		<i>Dolomitic mudstone and sandstone; minor limestone</i>		
Elvire Formation		<i>Maroon and grey siltstone, partly calcareous; minor thin beds and laminae of quartz sandstone</i>		
Mount Forster Sandstone		<i>Quartz sandstone, lithic sandstone; minor conglomerate</i>		
	<b>DUERDIN GROUP</b>			
Ranford Formation		<i>Purple, maroon and grey siltstone, shale, mudstone, and greywacke.</i>		
Moonlight Valley Tillite		<i>Tillite; minor siltstone, greywacke, dolomite</i>		
	<b>RUBY PLAINS GROUP</b>		PALAEOPROTEROZOIC	
Eliot Range Dolomite		<i>Dolomitic mudstone, siltstone and sandstone; minor breccia and chert; commonly stromatolitic</i>		
Mount Kinahan Sandstone		<i>Quartz sandstone; minor conglomerate</i>		
Woodward Dolerite		<i>Metadolerite, amphibolite</i>		
	<b>HALLS CREEK GROUP</b>			
Olympio Formation		<i>Metamorphosed (low to medium grade) mudstone, siltstone, greywacke, quartz wacke, arkose: turbiditic</i>		
Biscay Formation		<i>Metamorphosed (low to medium grade) sedimentary and basaltic volcanic rocks, minor metadolerite sills</i>		
Biscay Formation		<i>Metamorphosed basaltic volcanic and volcanoclastic rocks; minor pelitic interbeds, carbonate and chert lenses, and metadolerite sills</i>		
Biscay Formation		<i>Mainly metamorphosed interbedded sandstone, siltstone, and shale</i>		
Saunders Creek Formation		<i>Metamorphosed (low to medium grade) quartz sandstone, feldspathic sandstone conglomerate, greywacke and siltstone</i>		
Ding Dong Downs Volcanics		<i>Metamorphosed (low to medium grade) amygdaloidal basalt, commonly epidotic; minor metarhyolite, mafic and felsic metasediments, metadolerite</i>		
Ding Dong Downs Volcanics		<i>Metarhyolite (1910 +/-5 Ma); minor interlayered metabasalt, metasediments and metadolerite</i>		