-		С	- Cl	Cg	Clei	Cq	W	Wt.
CAINOZOIC		A	Ar	Ap	Ak	Ll	Lm	
	$\begin{array}{c} C\\ Cf\\ Cg\\ Cq\\ Clci\\ Cq\\ W\\ M\\ Lacust\\ L_{a}\\ L_{m}\\ \\ Lacust\\ L_{d}\\ 2 \end{array}$	Ferruginou Quartzofel Talus mair Quartz-veir vash units Clay, silt, a Ferruginou I units Clay, silt, s Clay, s C	s gravel and rework dspathic gravel, sam hy derived from ban n debris and sand; locally fer s grit; includes clay, sand, and gravel in sand, and gravel wit silt in claypans eveloped in and adj va lake deposits	ed duricrust d, and silt derived fi ded iron-formation of ruginous silt, and sand drainage systems hin floodplain acent to alluvial cha acent to alluvial cha scent to alluvial cha to playa lakes; typ	and chert; locally cerr innels adjacent to playa lak	ented	Rz	βa
	Residual or relict units Rd Siliceous and ferruginous duricrust Rf Ferruginous duricrust and pisoliths Rg Quartzofeldspathic sand; commonly over granitoid rock Rgpg Quartzofeldspathic sand quartz gravel over granitoid rock, with sparse granitoid outcrop Rk Colcrete Rzu Siliceous caprock over ultramafic rock							
_		Ed	Mafic dyke; inclue	des dolerite and gal	bbro			
c. 2686 Ma ^{1 2}	q	q Quartz veir	g /	gy				
	g gy	Granitoid o Granophyr	lyke					_
		Ag	Agb	Agcm	Agt	Agm	Agmf	Agn
	Ag Granitoid rock, undivided; includes deeply weathered rock Agb Granitoid rock interleaved with minor mafic rock Agcm COOMB BORE MONZOGRANITE: medium- to coarse-grained monzogranite; includes minor syenogranite and granodiorite Agf Strongly foliated granitoid rock; typically deeply weathered Agm Fine- to coarse-grained monzogranite; locally gneissic Agm Strongly foliated, fine- to coarse-grained monzogranite; locally gneissic Agm Gneissic granitoid rock; fine to coarse grained, strongly foliated monzogranite; c. 2667 Ma ¹ near Bell Chambers Well							
		As	Asq	Acc	Aci			
	As Metasedimentary rock, undivided; typically deeply weathered Asq Quartz-rich metasedimentary rocks, mainly quartzite Acc Banded chert and ferruginous chert; includes minor banded iron-formation; metamorphosed Aci Metamorphosed banded iron-formation and minor banded chert							
		Af	Fine-grained felsi	c rock, metamorpho	osed; commonly weat	nered; <i>c.</i> 2731 Ma² in E	Bulchina opencut	
		Ao	Aog	Aogf				
	Ao Aog Aogf	Medium- to	nd coarse-grained n c coarse-grained me liated metagabbro;	tagabbro; massive	to weakly deformed			
		Ab	Abo	Abf	Abg	Abk	Abr	Abt Abt
	Ab Metamorphosed fine-grained mafic rock, undivided; metamorphosed; typically deeply weathered Aba Amphibolite; fine to medium grained, typically strongly foliated Abf Foliated to amphibolitic metabasalt; fine to medium grained Abg Mafic rock interleaved with minor granitoid rock; metamorphosed Abk Pyroxene spinifex-textured komatilitic basalt; metamorphosed Abr Tremolite- and chlorite-rich rock, with relict pyroxene spinifex texture; moderately to strongly foliated Abt Metamorphosed mafic tuff; well bedded Abt Metabasalt; fine grained, massive to weakly foliated							
		Au	Auk	Aup	Aur	Aus		
	Au Auk Aup Aur	Metakoma Peridotite;	hosed ultramafic roc tite, with relict olivin metamorphosed and chlorite(-talc) schist	e spinifex texture d locally serpentinize	ly deeply weathered			

Aup Aur Aus V Tremolite-chlorite(-talc) schist Serpentinite

PHANEROZOIC

PROTEROZOIC

ARCHAEAN