

SUPERGROUP	Katangan	CONGO	500 Ma	GROUP	SUB-GROUP	LITHOLOGIES				
				Kundelungu (formerly Upper Kundelungu) Ku	Plateaux Ku 3	Arkoses, conglomerates, sandstones, shales				
					Kiubo Ku 2	Sandstones, carbonated siltstones or shales, limestones				
					Kalule Ku 1	Ku 1.3 : Carbonated siltstones and shales ; grey to pink oolitic limestone at base ("Calcaire Rose Oolitique")				
						Ku 1.2 : Carbonated siltstones and shales ; pink to grey dolomite at base ("Calcaire Rose")				
				620 Ma ?	Monwezi Ng 2	Ku 1.1 "Petit Conglomerate" : glacial diamictite				
						Dolomitic sandstones, siltstones and shales				
					Nguba (formerly Lower Kundelungu) Ng	Likasi Ng 1	Ng 1.3 : Carbonated siltstones and shales			
							Ng 1.2 : Dolomites, limestones, dolomitic shales and siltstones ; Zn-Pb(-Cu) mineralisation			
				Ng 1.1 "Grand Conglomerate" : glacial diamictite						
ZAMBIA	750 Ma									
		GROUP	SUB-GROUP	LITHOLOGIES		LITHOLOGIES		SUB-GROUP	GROUP	
		Roan R	Mwashya R-4	R-4.2 : Dolomitic shales, shales, sandstones		Black shales		Mwashia		
				R-4.1 : Dolomites, jasper beds, pyroclastics and hematite		Dolomites interbedded with dolomitic shales		Bancroft RU1-RU2	Upper Roan	
			Dipeta R-3	Dolomites interbedded with argillaceous to dolomitic siltstones and feldspathic sandstones		Shales with grit		Kitwe RL3-RL6	Lower Roan	
			Mines R-2	Dolomites, dolomitic shales and siltstones, sandstones ; main Cu-Co stratiform mineralisation		Dolomites, argillaceous dolomites, arenites and argillites ; main Cu-Co stratiform mineralisation				
			R.A.T. R-1	Red argillaceous dolomitic siltstones, sandstones and pelites		Conglomerates, coarse arkoses and argillaceous siltstones		Mindola (Footwall) RL-7		
			base of the R.A.T. sequence - unknown		Quartzites					
			900 Ma Basal conglomerate		Pebble and cobble conglomerate					
		2050 Ma		KIBARAN & PRE-KIBARAN						

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				620 Ma ?	Monwezi Ng 2	Ku 1.1 "Petit Conglomerate" : glacial diamictite			
						Dolomitic sandstones, siltstones and shales			
					Nguba (formerly Lower Kundelungu) Ng	Likasi Ng 1	Ng 1.3 : Carbonated siltstones and shales		
						Ng 1.2 : Dolomites, limestones, dolomitic shales and siltstones ; Zn-Pb(-Cu) mineralisation			
				Ng 1.1 "Grand Conglomerate" : glacial diamictite					
2050 Ma	KIBARAN & PRE-KIBARAN	900 Ma	Basal conglomerate	GROUP	SUB-GROUP	LITHOLOGIES	LITHOLOGIES	SUB-GROUP	GROUP
				Roan R	Mwashya R-4	R-4.2 : Dolomitic shales, shales, sandstones	Black shales	Mwashia	
						R-4.1 : Dolomites, jasper beds, pyroclastics and hematite	Dolomites interbedded with dolomitic shales	Bancroft RU1-RU2	Upper Roan
					Dipeta R-3	Dolomites interbedded with argillaceous to dolomitic siltstones and feldspathic sandstones	Shales with grit	Kitwe RL3-RL6	Lower Roan
					Mines R-2	Dolomites, dolomitic shales and siltstones, sandstones ; main Cu-Co stratiform mineralisation	Dolomites, argillaceous dolomites, arenites and argillites ; main Cu-Co stratiform mineralisation		
				R.A.T. R-1	Red argillaceous dolomitic siltstones, sandstones and pelites	Conglomerates, coarse arkoses and argillaceous siltstones	Mindola (Footwall) RL-7		
				base of the R.A.T. sequence - unknown		Quartzites			
						Pebble and cobble conglomerate			