

PALÆOZOIC, OR PRIMARY—continued.		WALES AND CENTRAL ENGLAND.		LAKE DISTRICT.		
EOZOIC.	LOWER PALÆOZOIC. AGE OF CRUSTACEANS AND MOLLUSCS, OR MALACOZOIC EPOCH.	SILURIAN.	UPPER SILURIAN.	Tilestones (Passage Beds)	Kirkby Moor Flags.	
				Ludlow Beds . . . { Upper Ludlow Beds (with Bone Bed) Aymestry Limestone Lower Ludlow Beds		
				Wenlock Beds . . . { Wenlock Limestone Wenlock Shale, Sandstone, and Flags Woolhope Limestone and Shale Denbighshire Grits, Shales, Slates, and Flags		Bannisdale Beds.
				Tarannon Shale (Pale Slates).		Coniston Grits and Flags. Stockdale Slates.
			LOWER SILURIAN.	Llandovery Beds. { Upper Llandovery Rocks. (May Hill Sandstone). (Pentamerus Beds). Lower Llandovery Rocks.		
				Caradoc, or Bala Beds. { Caradoc and Bala Beds. (Sandstones often shelly, with Bala Limestone, Shale, and Slate)	Coniston Limestone, Bala (Limestone and Shale) Skiddaw Slates.	
				Llandeilo . . . { Llandeilo Flags and Limestone, &c. Tremadoc Slates.		
				Lingula Beds . . . Lingula Flags. (Primordial Zone of Barrande).		
	CAMBRIAN.			Cambrian . . . { Harlech Grits, &c. Purple Slates and Grits (St. David's). Llanberis Grits and Slates. Longmynd Rocks. Red Sandstone and Conglomerate (Scotland).		
				LAURENTIAN . . . { Fundamental Gneiss of the Outer Hebrides and of the N.W. coast of Scotland, &c., containing the oldest known fossil, <i>Eozoön Canadense</i> .		