MESOZOIC, OR SECONDARY.			Chalk	l	
			Upper Greensand (Fire-stone of Surrey, Mahm-rock), &c.	•	
		OG	Cault.		
	CRETACEOUS.		Solution Control Contr		
			Greensand. Hythe Beds (with Kentish Rag and Bargate Stone). Atherfield Clay. Weald Clay (with Sussex or Bethersden Marble and Horsham Stone). Upper Tunbridge Wells Sand) Tunbridge	•	
	ay		Atherfield Clay. Weald Clay (with Sussex or Bethersden Marble and Horsham Stone). Weald Clay (with Sussex or Bethersden Marble and Horsham Stone). Upper Tunbridge Wells Sand Wells Beds. Wadhurst Clay (with Iron Ore) Ashdown Sands. Ashburnham Beds.		
	JURASSIC SERIES.	OOLITIC SERIES.	Purbeck. {Upper (with Purbeck Marble)} Purbeck Beds. Purbeck (With Dirt Beds) (Portland Stone.		
			Portland {Portland Stone. Portland Sand. Kimmeridge Clay (with Bituminous Shale).		
			Coralline Oolite . {Upper Calcareous Grit. Coral Rag (with Iron Ore). Lower Calcareous Grit.		
			Oxford Clay {Oxford Clay and Kellaways Rock.		
			Forest Marble . {Cornbrash. Forest Marble and Bradford Clay (with Encrinites) }		
			Great Oolite . {Great or Bath Oolite (with "Fullers' Earth" at base, in S. of England). Stonesfield Slate, near the base, in part of S. of England.	9	
			Fullers' Earth (Clay). Fullers' Earth (Clay). Lower Fullers' Earth (Clay).		
			Inferior Oolite (Lower Fullers' Earth (Clay). Northampton Sand (with Iron Ore, in N. Oxfordshire and S. Northamptonshire). Ragstone and Clypeus Bed. Upper Freestone. Oolite Marl. Lower Freestone. Pea Grit. (Colleyweston Slate, at the base of the Limestone, in Lincolnshire).		
		, , , , , , , , , , , , , , , , , , ,	Sands.		
		AGE REPT OI SAURO EPO	Middle Lias, or Marlstone (Rock Bed, with Iron Ore, Sand, &c.).		