GEOLOGY			
Author	Title	Classmark	Subject Heading
Anon	Geologists' Association: directory	O6.1	Geology
Anon	Secret Tunnels of Surrey	O6.1	
Anon	More Secret Tunnels of Surrey	O6.1	
Anon	The South-Eastern Naturalist and Antiquary	O6.1	
Chelsea Speleological Society	Caves and Tunnels in SE England, parts 1-8	O6.1	
Dines, H G & F H Edmunds	The Geology of the Country around Reigate & Dorking	O6.1 DIN	
Edmunds, F H, MA	British Regional Geology: the Wealden District	O6.1 EDM	
Fagg, C C	Swallow Holes in the Mole Gap	O6.1 FAG	
Green, J F N et al	The River Mole: its physiography & superficial deposits	06.1 GRE	
Knell, Simon J & M A Taylor	Geology & the Local Museum: making the most of your geological collection	O6.1 KNE	
Lovell, J H & P H O Henni	UK Historical Seismological Observatories (pre-1970)	O6.1 LOV	
Matthews, E C	Highlands of South West Surrey	O6.1 MAT	
Millward, Roy & Adrian Robinson	South-West Surrey	O6.1 MIL	
Owen, T R	The Geological Evolution of the British Isles	O6.1 OWE	
Selley, Richard C	The Winelands of Britain: past, present & prospective	O6.1 SEL	
Selley, Richard C	The Box Hill & Mole Valley Book of Geology	O6.1 SEL	
Selley, Richard C	The Geology of Dorking and its Caves	O6.1 SEL	
Selley, Richard C	The Geological Inspiration for the Denbies Vinyard	O6.1 SEL	
Taylor, B J	Geology & You	O6.1 TAY	
Wilson, R F	Reading the Rocks	O6.1 WIL	
Anon	British Caenozoic Fossils	O6.2	Fossils
Anon	British Mesozoic Fossils	O6.2	
Anon	British Palaeozic Fossils	O6.2	
Charig, A J & A C Milner	Baryonyx Walker: a fish-eating dinosaur from the Wealden of Surrey	O6.2 CHA	1
Lambert, Mark	Fossils	O6.2 LAM	
Owen, Professor	A Monograph on the Fossil Reptiles of Cretaceous Formation 1851 - 1864	O6.2 OWE	
Smith, Andrew B	Fossils of the Chalk	O6.2 SMI	
Spoczynska, J O I	Fossils: a study in evolution	06.2 SPO	
Taylor, Dr Paul D	Eyewitness: Fossils	O6.2 TAY	
Hooper, Wilfred	The Pigmy Flint Industries of Surrey	O6.3 HOO	Flints
Pitts, Michael W	Later Stone Implements	O6.3 PIT	
Smith, Reginald A	Flints: an illustrated manual of the Stone Age for beginners	O6.3 SMI	