GLOSSARY.

** * Explanations of many scientific terms not inserted in the Glossary, will be found in the text, by consulting the Index.

Acephala	Molluscous animals without a head, as the oyster, &c.
Acicular	Needle-like.
Aerolites	Mineral masses that fall from the atmosphere.
Algæ	
Alluvium	Water-worn materials.
Aluminum	
Alveola	
Amorphous	
Amygdaloid	Cellular volcanic rocks, the cavities of which are filled with other substances.
Anastomosed	
Anchylosed	
	Animals having an external integument formed of rings; as the worm.
Antennæ	The feelers of insects.
Anthracite	
Anthracotherium	An extinct animal, allied to the palæotheria, found in anthracite.
Apleryx	Destitute of wings; applied to a particular genus of bird.
Arenaceous	Composed of sand.
Argillaceous	Composed of clay.
Articulata	Animals without an internal skeleton, and having jointed coverings, as insects.
Arundinaceous	(Arundo, a reed); plants of the reed tribe.
Astrea	A genus of corals.
Augite	A mineral found in many volcanic rocks.
Barytes	Heavy spar: a mineral so called.
	Ancient lava, composed of augite and felspar; often columnar.
Basin	A depression, or concavity in strata.
Batrachian	Animals analogous in structure to the frog; as the salamander.
	(From belemnon, a dart,) fossil dorsal bone of an extinct genus of cuttle-fish.
Bitumen	Mineral pitch or tar.
Brachiopoda	Molluscous animals that move by arm-like processes.
Breccia	Conglomerate of fragments of rocks.