GLOSSARY.

Calc sinter	Deposition from thermal springs charged with car-
Andrew Color & March Color & Nove	bonate of lime.
	A tertiary limestone.
	Metallic base of lime.
	Arborescent corals, with bell-shaped cells.
	Cellular, as the porous structure of bone.
Capsule	(Socket;) the hollow or concavity of a bone which
C1	receives the head of another bone.
Caroon	The elementary substance of charcoal and the diamond.
Carbonale of lime	
	Lime and carbonic acid.
Carboniferous	
	Branched stellular coral.
Centrifugal	
Cephalopoda	그 있다. 이상에 그 그렇게 한 경우 이상이었다. 그는 이상에 가장 그림에 보다가 되었다면 하는 이상이 되어 가입니다. 이 사람들은 전 그 개발되었다. 이탈화
Ocpharopoate	around the head; as the cuttle-fish.
Cervical	
Cetacea	
Chalcedony	A species of silex, named from Chalcedon, a city of
	Asia, near which it is found in great abundance.
Chelonia	
Chert	사용 그는 사람이 많아 보는 사람들이 되었다. 그렇게 되었다면 사람들이 사람들이 가장 그 바람들이 되었다. 그렇게 되었다면 가장이 되었다.
Choanite	A zoophyte of the chalk.
Cilia	Hair-like vibratory organs.
Cirrus	A fossil turbinated shell of the chalk.
Clavated	Club-shaped.
Coleoptera	Insects having wing-cases, as beetles
Conchoidal	Shelly.
Concretion	A coalition of separate particles.
Condyle	An articulating surface of a joint. Applied to parallel strata lying upon each other.
Conformable Conglomerate	Fragments cemented together.
Coniferæ	Trees bearing cones, as the fir, pine, &c.
Cordiform	Heart-shaped.
Cornbrash	A coarse shelly limestone of the oolite.
Corticiferous	
Catuladane	Seed-lohes of plants.
Crag	A tertiary deposit; from a provincial term (used in
	Suffolk and Noriolk) to denote gravel.
Crater	The vent of a volcano.
Crateriform	Having the form of a crater.
Crenulated	Knotched, or toothed.
Crinoidea	Lily-shaped animals.
Crucial	In form of a cross.
Crustacea	Animals having an external crust or skeleton, as the
a	crab, lobster, &c. Plants with concealed fructification, as mosses,
Cryptogamia	ferns, &c.
Quanta Ilima	Presenting the structure of crystals.
Crystatine	Symmetrical forms assumed by mineral substances.
Cupreus	Connerv
Cuathiform	Cup-shaped.
Cucadea	A genus of plants allied to the palms and ferns.
Delta	Alluvial deposits formed by rivers.
Denudation	Strata exposed by the action of water.
Desiccation	The act of drying.