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CATALOGUE

OF A

COLLECTION OF FOSSILS

IN THE

AUSTRALIAN MUSEUM,

WITH INTRODUCTORY NOTES.


Printed by order of the Trustees.

E. P. RAMSAY, F.L.S., Curator.



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THE present Catalogue has been printed from the manuscript Catalogue furnished by the dealer from whom the collection was purchased ; and this will account for some occasional inconsistencies in the nomenclature and arrangement, which will be corrected in course of time.

A few introductory and explanatory remarks calling attention to the more characteristic fossils in each formation have been added, in order to serve to some extent as a guide to the collection ; but of course it has not been attempted to make this anything like an introduction to the science, for which the student is directed to such standard text-books as those of Lyell, Dana, or Geikie.

TABLE OF FORMATIONS.

V.—QUATERNARY, OR POST TERTIARY.....			Recent and Pre-historic (alluvium of rivers, &c. ; peat ; younger raised beaches, &c.).		
			Pleistocene, or Diluvium (cave deposits ; Loess ; raised beaches ; glacial deposits, &c.).		
IV.—TERTIARY, OR CAINOZOIC			Pliocene (Subapennine formation ; English crag, &c.). Miocene (Fahluns of Touraine, &c.). Oligocene (including a part of the Upper Eocene and of the Lower Miocene of Lyell). Eocene (London and Paris basins, &c.).		
III.—SECONDARY, OR MESOZOIC	Cretaceous	Upper	Danien (Danish chalk). Senonien (Upper chalk). Turonien (Lower chalk and chalk marl). Cenomanien (Upper greensand).		
		Lower	Gault. Neocomien (Lower greensand). Wealden.		
	Jurassic	Oolite	Upper	Purbeck beds Portland stone	“ Malm,” or White Jura of the Germans.
			Middle		
		Lower	Kelloway rock Bathonien..... Bajocien		“ Dogger,” or Brown Jura of the Germans.
		Lias	Upper	Toarcien	Black Jura of the Germans.
			Middle	Liasien	
	Lower	Sinemurien			
	Triassic	Rhætic (Sinemurien of d'Orb. <i>ex parte</i>). Keuper (Saliferien d'Orb.). Muschelkalk (Conchylien d'Orb.). Bunter sandstein.			
II.—PRIMARY, OR PALÆOZOIC	Permian, or Dyas	Zechstein (including kupferschiefer, or copper slate). Rothliegendes.			
	Carboniferous	Coal measures (including millstone grit). Carboniferous limestone.			
	Devonian (including old Red Sandstone)	Upper Devonian Middle Devonian Lower Devonian	Fauna 4th, of Barrande.		
	Silurian	Upper Silurian Lower Silurian	Fauna 3rd, of Barrande.		
	Cambrian	Upper Cambrian..... Lower Cambrian.....	Fauna 2nd, of Barrande.		
I.—ARCHÆOZOIC	Archæan, or Precambrian, or Taconic	Huronian Laurentian	Primordial fauna, of Barrande.		

INTRODUCTION.

THE present collection of fossils is intended to illustrate the succession of animals and plants which lived in the different ages of the earth's history. Such a collection shows, although imperfectly, the history of the evolution of living beings, but not only that,—it shows by the changes in the vegetation and in the fauna that the earth itself has undergone corresponding and important changes, in the areas and depths of the seas, in the general features of the land, in the temperature and moisture, in the mineral composition of the marine, land, and eruptive deposits, and even in the composition of the air.

The collection is therefore arranged stratigraphically, *i.e.* according to the relative age of the strata from which the specimens have been obtained. It includes European and American specimens only. Beginning with the earliest periods in which there were living animals and plants very different from those of the present time, it goes through the intermediate ages, showing at every step modifications, usually with a general tendency towards greater complexity of structure, leading towards the forms which exist at the present day. The general course of this succession of life-forms in successive periods of the earth's history, and the general principles on which such inferences regarding the life of the globe in preceding periods are drawn, will best be understood by combining an attentive examination of such a collection as the present one with a study of such a text-book of geology as that recently issued by Professor Geikie.

Appended is, in a tabular form, a list of the geological formations according to the most commonly recognized classifications.

We can only give a quick glance at the whole collection as it stands.

I.—ARCHÆOZOIC DIVISION.

Although it comprehends a great number of specimens, this collection does not include specimens of the very earliest known fossil remains. Still this period possessed a very rich and advanced fauna, as far as the most interesting of the ancient orders, such as graptolites, molluscs, and trilobites are concerned.

The collection, therefore, begins with the so-called

CAMBRIAN,

Named from Cambria, the ancient name of a district in Wales, where these formations are found. Though the Cambrian life is tolerably varied, it is but poorly represented in the collection. The only Cambrian forms represented are sea-weeds (No. 4) and sea-worms (1, 2, 3).

Then comes the

II.—PALÆOZOIC DIVISION.

SILURIAN,

Named from the tribe of Silures, who inhabited a small portion of England and Wales where Silurian remains are abundant.

This is dealt with as a whole in the collection, but attention ought to be paid to the distinction between **Lower** and **Upper Silurian**, very important

in Australia, where the best known of the gold-fields of Victoria are located in the **Lower Silurian**, although the **Upper Silurian** and the **Devonian** are not without auriferous quartz veins.

In the catalogue, as well as on the labels, this distinction is made, so we may here dispense with reference to it.

Calamites gigas? (7) which is given in the collection as being from Cincinnati is probably one of the most ancient land-plants.*

Receptaculites Oweni (10) and *Stromatopora striatella* (22), as well as some *Astylospongia* (12), are the most characteristic of the *Protozoa* and *Porifera*.

Among the *Corals* we may call attention to the following as characteristic fossils: *Chaetetes lycoperdon* [*petropolitani*] (27-30), *Farosites Gothlandica* (48), *Heliolithes interstincta* (83, 85), *Halysites catenularia* (91, 94), *Cyathophyllum truncatum* (114), *Cystiphyllum Siluriense* (115), a section showing the vesicular tissue; *Omphyma turbinatum* (130), showing root-like appendages.

Graptolites, in the class of *Hydrozoa*, are very conspicuous plant-like remains, bearing a considerable resemblance to *Sertularia*. They are very numerous in the **Silurian**, principally in the **Lower** (Nos. 66 to 77). Some of the species from Victoria, as well as from Canada, are beautifully ramified, being regularly four-branched. Their description will be found in Professor M'Coy's "Decades," published in Melbourne.

Crinoids also are numerous and varied, as *Marsupiocrinites calatus* (139), *Actinocrinus moniliformis* (147 bis), *Cupressocrinites* (135), *Engeniacrinites* (136), *Cyathocrinites* (141), &c.

In the subdivision of *Molluscoida*, some genera of *Bryozoans*, as *Ptilodictya* (16), *Retepora* (19), are characteristic.

In this subdivision, however, the most interesting and the most characteristic fossils are *Brachiopods*. They not only occur in great numbers and variety in the **Silurian**, but form with *Trilobites* the most striking character of the **Palæozoic Period**.

Of these we may mention the genus *Obolus* (160), *Lingula quadrata* (163), and *Lingula Lewisii* (166). The genus *Terebratula* was formerly supposed to be missing in the **Silurian**, and to begin only in the **Devonian**, but the collection includes a great number of species.† *Terebratule* and *Lingule* are not extinct in our present time but are very rare, being nearly all limited to the Pacific Ocean.

Among the characteristic or conspicuous species we may mention *Rhynchonella Wilsoni* (200, 201), *R. capax* (240), *Pentamerus oblongus* (282, 284), *Spirifer lynx* (334, 335), *Orthis testudinaria* (361, 364), *O. elegantula* (366, 368), *L. sericea* (418, 420), *L. alternata* (440, 442), *Strophomena depressa* [*S. rhomboidalis*, *Leptena rugosa*] (406, 412, 422, 454).

Atrypa reticularis (245 to 248) and *Pentamerus galeatus* (291, 292), are very common, but are not to be called characteristic in the proper sense, as they occur in the **Devonian** as well.

The *Lamellibranchs* are not numerous, but still there are some characteristic species to be mentioned, as: *Pterinea* [*Avicula*] *retroflexa* (458, 461), *Avicula Danbyi* (462), *Modiolopsis modiolaris* (464), *Grammysia cingulata* (473, 474), *Conocardium* (480), *Cardiola interrupta* (481). We may note that, whilst some of these genera are palæozoic, some have a very wide range, the catalogue including *Avicula*, *Nucula*, *Cardium*, *Tellina*, *Lucina*, all of which are represented more or less extensively by living species.

* *Calamites gigas* (*Brngt.*) is acknowledged to be a Carboniferous and Permian plant, therefore the present specimen is wrongly named or wrongly placed.

† Although these were first acknowledged as *Terebratule* by Barrande (*Système Silurien de la Bohême*) they are now referred to the genus *Rhynchonella* by the same author.

Gasteropods (or "*Univalves*") are not very characteristic, but we can mention *Bellerophon bilobatus* [a *Heteropod*] (493), *Capulus* (501, &c.), *Loxonema* (516), *Euomphalus* (520, &c.), *Murchisonia bellicincta* (539), *Pleurotomaria lenticularis* (543).

The **Silurian** is remarkable for a well developed fauna of the *Cephalopods*—the class of mollusca which includes the cuttle-fish and nautilus. Most of them were curved, as in the genus *Cyrtoceras* (571-574), or straight, as in the genus *Orthoceras* (589), very few being spiral as in *Goniatites* (549, &c.). *Orthoceras annulatum* (605, 607) is a characteristic and conspicuous species. We may also mention the following genera:—*Phragmoceras*, *Ormoceras*, *Endoceras* (563, 639, 640).

Crustaceans, as we have already stated, are most prevalent, being represented by numerous species of that remarkable extinct group—the *Trilobites*. For instance, we may mention one of the best specimens in the collection, although this specimen is not complete, No. 742, *Dalmanites rugosa*. From most of the specimens (Nos. 678, 726, 728, 737, 743, 763, 764, 767, and others) it will be seen how easily these animals used to roll themselves up to escape their enemies. Although authors do not quite agree as to the mode of life of these animals, it will be interesting to quote Burmeister's opinion on the subject. This naturalist says:—"These moved by swimming close beneath the surface of the water. They did not creep about at the bottom. They swam in an inverted position, the belly upwards, the back downwards, and they had the habit of rolling themselves into a ball as a defence against attacks from above. They lived on small animals, and in the absence of such, on the spawn of allied species. They most probably did not inhabit the open sea, but the vicinity of the coasts, in shallow water, and they lived gregariously, chiefly of one species." Among the most interesting and characteristic forms we may mention the following:—*Homalonotus delphinocephalus* (676), *Acidaspis*, *Calymene Blumenbachii*, *Phacops caudatus*, &c. (715, 725, 726, 728, 775).

As we have already stated, *Fishes* began to make their appearance in the **Silurian**, the specimen No. 800, *Onchus Murchisoni*, being an instance of this. Some of the fish deposits are very rich in scales, teeth, and fin-spines; but, as the internal skeleton was not ossified, it is a great rarity to find complete remains showing the shape of the entire fish.

DEVONIAN.

We now come to the **Devonian**, so named on account of its development in the county of Devon.

Many of the plants are marine, but remains of cryptogamic land plants are abundant, though only one, *Calamites distans* (805), is represented in the collection.

Although *Corals* are fairly represented in the **Silurian**, they become yet more common in the **Devonian**, so much so that some geologists have been led to suppose that the source of the mineral oil in America is the organic matter supplied by the fossil corals of this formation. There is not a great change among the *Corals*. The most characteristic of this class are the following:—*Aulopora repens* (808), *Heliolithes porosa* (840), *Cyathophyllum cæspitosum* (856, &c.), *Pleurodictyum problematicum* (836-7), a very problematic coral, as authors do not yet agree as to the signification of the worm-like cast always found in the calyx, and *Calceola sandalina* (897), long mistaken for a *Brachiopod*.

A specimen to be specially observed is No. 885, as it distinctly shows the cellular tissue of the genus *Cystiphyllum*.

Crinoids, so abundant in the **Silurian**, are also well represented in the **Devonian**. We may mention *Pentremites Eifeliensis* (941) as being characteristic, and the conspicuous genera *Cupressocrinus* (902), *Melocrinus* (923), *Hexacrinus* (929), *Eucalyptocrinus* (938). The remains most commonly found, and sometimes in large quantities, are the articulations of the stem, which are generally in the shape of a disc or a star, with a hole in the centre.

In the same class come the *Sea-stars*, three specimens of which are exhibited in the collection, belonging to the genera *Asterias* and *Aspidosoma* (Nos. 943 to 945).

Besides most of the genera *Terebratula*, *Rhynchonella*, *Atrypa* (*A. reticularis*), also in the **Silurian**, as well as the genera *Pentamerus*, *Spirifer*, *Orthis*, *Leptæna*, we may mention the following: *Stringocephalus Burtini* (1021-3), *Uncites gryphus* (1024), *Spirifer Verneulli* (1033), *Streptorhynchus umbraculum* (1117). *Spirifer macropterus* (1083) is remarkable for its length.

Two genera are characteristic of the **Devonian** and of the **Carboniferous**; these are *Chonetes* (1125) and *Productus* (1144). They are conspicuous as being provided with ornaments in the shape of tubular spines.

The *Lamellibranchs* are more numerous than in the **Silurian**; it appears that they are represented by 90 genera and 900 species. The more common genera occurring in the collection are: *Pterinea* (1155), *Cardiola* (1193), *Grammysia* (1176), *Megalodon* (1177), *Conocardium* (1189), *Lucina* (1198).

Bellerophon (1223), a beautiful genus, belongs to the *Heteropods*; it is frequent in the **Devonian** and in the **Carboniferous**.

Among the genera of *Gasteropods* we may mention the following as the most characteristic: *Loxonema* (1248-9), *Euomphalus* (1264), *Murchisonia*, *Pleurotomaria* (1289-1290). The following specimens in the collection are remarkably well preserved, taking into account their age: *Macrocheilus arcuatus* (1254), *Turritella coronata* (1257), *Turbo armatus* (1260), *Turbo squamiferus* (1261), *Murchisonia angulata* (1282), *M. bigranulosa* (1285), *M. intermedia* (1287). *Natica subcostata* (1245) is to be mentioned as a fine species.

Then come the *Cephalopods*. There are more spiral genera and species than in the **Silurian**. We will mention among the spiral species: *Goniatites* (1309, 1314, 1320), *Clymenia* (1331), and among the others, *Orthoceras*, already seen in the **Silurian**, and *Bactrites*, the specimen No. 1306 (*B. carinatus*) being a remarkable one, transformed into iron pyrites.

Among *Articulates*, *Trilobites* have considerably decreased in number; we may only mention, as being repeated in the collection, *Phacops latifrons* (1373-4).

Fishes were plentiful in the **Devonian** seas. Under Nos. 1392-3, are exhibited teeth of *Dendrodus*, which are *Cycliferous Ganoid Fishes*. They were provided with bony rounded scales, their teeth being like those of saurians. Specimen No. 1394 is the bony armour of another genus of the same order, *Asterolepis*; it is so named from the shape of the tubercles (αστηρ, a star). Specimens No. 1395-6 are two different genera, *Cheiracanthus* and *Osteolepis*, one having small and the other large scales. They both belong to *Rhombiferous Ganoids*, the scales being in the shape of lozenges.

CARBONIFEROUS.

The **Carboniferous** is generally divided into two large divisions, the **Mountain Limestone** and the **Coal Measures**.

In the first division few remains of plants are found, those being mostly of the same genera as in the **Coal Measures**.

Cyclopteris polymorpha (No. 1 b.) is a beautiful species of large fern.

Corals are not plentiful. We may mention the following genera and species :—

Chætetes milleporaceus (No. 11), a coral which is by some authors referred to the *Bryozoa*.

Lithostrotion basaltiforme (19), *Amplexus* (34), and *Zaphrentis* (41).

During this period, *Crinoids* were not only abundant but conspicuous by their shape, principally the following genera, which were at the same time among the most characteristic: *Poteriocrinus* (52, 86), *Platycrinus* (61), *Actinocrinus* (70, 71, 73), *Pentremites* (83).

Among the *Echinodermata* a few *Echinids* are also worth mentioning, among which is the genus *Archæocidaris* (87).

Brachiopods are still very abundant, but very different from the **Silurian** and **Devonian** *Brachiopods*, the genera *Productus* and *Chonetes* increasing in number and species. The following genera and species are to be noticed: *Terebratula hastata* (103), *Spirigera* (*Terebratula*) *lamellosa* (109), *Rhynchonella acuminata* (110), *Athyris Royssyi* (115), *Spirifer attenuatus* (139), *S. glaber* (154), *S. cuspidatus* (159), *S. lineatus* (160, 161), *Orthis resupinata* (178), *O. Michelini* (184), *Chonetes* (190, 191), *Streptorhynchus crenistria* (189, 199), *Productus punctatus* (200), *P. tubulospinus* (210), *P. longispinus* (216, 217), *P. muricatus* (225), *P. semireticularis* (229), *P. cora* (238), *P. aculeatus* (240), *P. scabriculus* (242).

Specimen No. 139, a variety of *S. striatus*, is a very small one compared to some individuals of the same species, which are about 6 inches long. *Productus giganteus* (218-220) sometimes attains to a large size, the largest known being about 11 inches in width.

We may direct attention to the following genera of *Lamellibranchs*: *Pecten*, of which numerous specimens are in the collection (Nos. 271 to 292), *Aviculopecten* (293), *Myalina recurva* (309), a characteristic fossil, *Avicula* (304), *Pinna* (310), *Schizodus* (329). Among these, *Pecten* is not characteristic as a genus; it is found in all succeeding formations, especially in the **Jurassic**, and is abundant at the present day. *Avicula* and *Pinna* are in the same condition. *Schizodus* is the precursor of the **Jurassic** genus *Trigonia*. The specimens of *Conocardium* (Nos. 339, 340) are good ones.

We may mention an interesting geological fact in reference to one of these specimens, as well as Nos. 417, 441, 450, 451, &c.: it is that they were broken by regular planes, the fissures having been afterwards filled by calcite (crystallized carbonate of lime).

Among *Gasteropods*, the following ought to be mentioned: *Dentalium priscum* (387), *Chiton priscus* (391), *Macrocheilus inhabilis* (430), *Euomphalus pentangulatus* (441), *Murchisonia angulata* (467), *Pleurotomaria Grayvillensis* (476).

Cephalopods exhibit nearly the same general features as in the **Devonian**, e.g., *Goniatites* (501 to 510), *Orthoceras* (524, 526, 530, 541); but the genera *Ammonites* (512), so common in the **Jurassic**, and *Nautilus* (514, 517) make their first appearance.

The *Crustaceans*, mostly represented by *Trilobites*, so common in the **Silurian**, become rare now, being represented by the genus *Phillipsia* (553).

COAL MEASURES.

Although traces of an ice period have been found in the **Permian** in England and North America, the earliest animals and plants that lived on the globe seem to have enjoyed a warmer climate than now and in the intermediate

ages. A high hygroscopic state of the air, and the presence in it of a large quantity of carbonic dioxide, must have been characteristic of these times, particularly during the **Carboniferous Period**.

This inference is deduced from the peculiar vegetation that covered the earth, including particularly ferns and other cryptogamous plants, which, under such circumstances of temperature and atmospheric composition, attained a large size. The genera *Calamites* (562, 563, 570, 571, 572, 579, 584) and *Sigillaria* (664, 669, 674, 675, 676), *Lepidodendron* (686, 690, 703) with some tree ferns, formed the greater part of the coal-beds. *Stigmaria*, it is well known, were the roots of *Sigillaria*; these are found in the beds below the coal, called "under-clay," and are a good guide to the coal-miners. Among ferns we may mention the following: *Caulopteris Rittleri* (604), *Neuropteris gigantea* (623), *Sphenopteris Hæninghausi* (608), *Cyatheites (Pecopteris) dentatus* (642), *Cyatheites (Pecopteris) arborescens* (635, 654, 655). Some of these trees and tree-ferns were the giants of the Carboniferous forests. The following specimens of ferns are also worth looking at:—*Sphenopteris asplenites* (612), *Dictyopteris Brongniarti* (629), *Pecopteris nervosa* (649), *P. abbreviata* (659), &c.

Sphenophyllum and *Annularia* were minor plants, living probably in the marshes.

Asterophyllites (587), are, according to Prof. von Ettingshausen, branches and ramuli of *Calamites*, whilst *Wolkmannia* (No. 593) are the fructifications; hence *Asterophyllites* are better named *Calamocladus*, and *Wolkmannia*, *Calamostachys*.

Lepidostrubus (711) are the terminal spikes of *Lepidodendron*.

Very few *Conifers* and *Cycads* were living in the Carboniferous forests, but they were precursors of the succeeding floras, where they became prevalent. Some fossil fruits are found, sometimes in large quantities. They mostly belong to the genus *Trigonocarpus* (717 & a), and are stated to be fruits of *Coniferae*.

Megalichthys Hibberti, the scales and teeth of which are represented in an appended collection from Durham, besides the doubtful No. 732, form part of a very rich fish fauna formerly considered to belong to the Carboniferous, but lately the majority of geologists, chiefly Germans, are in favour of including the greater part of the beds containing that fauna, that is to say the Lebach beds, in the **Permian**, although the comparison of the floras would include them in the **Carboniferous**. The collection has been arranged according to this classification.

PERMIAN OR DYAS.

Besides *Neuropteris tenuifolia* (761), which belongs to both the **Carboniferous** and the **Permian** formations, there are, in the collection, several specimens of petrified wood, identified as stumps of ferns (*Psaronius*, Nos. 736, 737). These, in consequence of their variegated colours, to which they owe their names (*ψαp*, starling), are used for making ornamental boxes and small objects. These are true **Permian** fossils.

The genera *Paleoniscus* (749, 750, 751, 1001 to 1003) and *Amblypterus* (747, 748) are the most common in this lower part of the **Permian** or upper part of the **Carboniferous**. These are *Rhombiferous Ganoids*. It must be remarked here that all these early ganoid and placoid fishes had heterocercal tails.

In the same Lebach beds, it is interesting to mention the presence of a remarkable *Crustacean*, *Gamponyx fimbriatus* (753), related to our existing freshwater shrimps.

But, among the plants, the most characteristic **Permian** genera, besides *Psaronius* (ferns) belong to *Gymnosperms*, and whilst *Vascular Cryptogams*

formed the most prominent feature of the **Carboniferous** flora, they (the *Gymnosperms*) formed the most characteristic feature of the **Permian** and even of the **Jurassic** flora. For instance, we may mention *Walchia* (763), assuming the aspect of our existing *Araucarias*, and the genus *Ulmannia* (Nos. 771, 772, 773, 774).

The fruits (Nos. 764, 765), *Cardiocarpon* and *Cyclocarpon*, are worth notice, although the specimens are not very distinct, as being the fruits of Conifers, probably of the genus *Cordaitea* (*vide* 720, coal measures).

Corals are rare in the **Permian**.

Some *Foraminifers*, as early as the **Permian**, have been placed in the collection; they are microscopic shells, but the shape of some of them can be seen drawn on the tablets. *Nodosaria Kingi* (800), *Dentalina Kingi* (804), *D. Permiana* (806), *Textularia cuneiformis* (808), *T. multilocularis* (809).

Bryozoans are represented principally by the genus *Fenestella* (782, 785), *F. retiformis* being common and sometimes eight inches in breadth.

Brachiopods are still plentiful, but many of them belong to new genera unknown in the **Carboniferous**; they nevertheless become generally less numerous than in the earliest formations. We may mention some *Camarophoria* (826, &c.), and the spiny genera *Strophalosia* (865, 872), and *Productus* (879, 884).

The most characteristic, however, are the following species:—*Camarophoria Schlotheimi* (832, 835), *Spirifer alatus* (841, 845), *S. cristatus* (847), *Strophalosia excavata* (867, 868), *Productus Cancrini* (888).

It is to be remarked that, generally speaking, the *Molluscs* of the **Permian** were small species, as among *Lamellibranchs*—*Lima Permiana* (898), *L. pusilla* (897), *Gervillia antiqua* (899), *Pleurophorus* (916). We have here yet the genus *Schizodus*, the *Trigonia's* ancestor (929 to 924).

Among *Gasteropods* we may mention—*Natica minima* (948), *Turbo helicinus* (956), *Straparolus Permianus* (962), *Murchisonia angulata* (964), *Pleurotomaria antrina* (967).

Cephalopods become rare, only two species of *Nautilus* (974, 975) being represented in the collection.

Among *Vertebrates* a beautiful fish is represented, adorned with conspicuous scales, *Acrolepis Dunkeri* (1,000), as well as some *Palæoniscus* already mentioned.

GENERAL CHARACTERISTICS OF THE PALÆOZOIC EPOCH.

The chief characteristics of the Palæozoic epoch, as illustrated by the flora and fauna, are a high temperature, estimated to have been about 72° to 77° Fahrenheit during the coal period, and an excess of moisture and carbonic acid gas in the air. The vegetation was mostly marine in the Silurian, and in succeeding periods the land plants were such as could live in the conditions of the atmosphere that existed. The exuberant vegetation that distinguishes the Carboniferous period affords the most striking evidence of the high temperature and moist condition of the air.

As to fauna, the character of the Palæozoic epoch is strongly marked by the predominance of marine animals in the earliest periods. It explains the term **Age of Invertebrates** given to the **Silurian**; in fact, the fauna is mostly composed of *Annulata* (worms), *Molluscs*, and *Articulata*.

Fishes, the first vertebrates, as we have stated before, begin in the **Upper Silurian**; but the Silurian and, in general, the Palæozoic fishes were very unlike the fishes common at the present day,—they seem to have been nearly all deprived of bony skeletons.

In the **Devonian**, fishes become very numerous, and exhibit very conspicuous shapes, the class of cuirassed fishes among the Ganoids being prominent and conspicuous.

The first traces and remains of *Amphibians* are found in the **Carboniferous**; they belong to these gigantic extinct amphibians characterized by the structure of their teeth, from which they were called *Labyrinthodonts*. Other parts of the skeleton have been rarely preserved, whilst footprints of a remarkable neatness, resembling a hand, have been found in different parts of the world, hence the name of *Cheirotherium* formerly given to these amphibians. This class ends with the **Trias**, in which formation a great number of species have been determined.

III.—SECONDARY DIVISION.

TRIAS.

So named as being composed of three divisions, which are : **Red Sandstone**, **Muschelkalk** (Shell Limestone), and **Keuper** (Red Marl). Red Clay would be a better term for this third member, as the rock does not contain carbonate of lime.

A fern which is characteristic of the **Trias**, the genus *Anomopteris*, is represented in the collection (No. 7) in the **Red Sandstone**.

In the *Equisetaceæ*—*Calamites arenaceus*, Jæger, a very common fossil, is found in the **Red Marl** as well as in the **Red Sandstone** (Nos. 1, 3, 4, 156 to 159). This species is identical with *Eq. Columnare*, of Brongniart, of which it is only the inner part of the trunk deprived of its bark.

Equisetum Brongniarti (Nos. 5, 6) is also a characteristic species.

Among *Coniferæ*, whilst the genera *Walchia* and *Ullmannia* prevailed in the **Dyas**, the genus *Voltzia* (No. 1), of the *Cypress* order, is characteristic, and so abundant that it formed the greatest part of the forests of that period.

Pinites (No. 161), another characteristic genus, related to *pine-tree*, is from the **Red Marl**.

Næggerathia (No. 179), already mentioned in the Permian as belonging to an order intermediate between *Coniferæ* and *Cycadææ* is found in the **Alpine Trias**.

Pterophyllum Jægeri, a plant of the *Cycas* order, is represented in the collection by a splendid specimen (No. 160) being a leaf $1\frac{1}{2}$ foot in length. This is from the **Red Marl**.

Gigantic *Lycopodiaceæ*, which are very rare at this period, are represented by *Sigillaria Sternbergi* (No. 8), of the **Red Sandstone**. It is one of the last of the genus.

In the **Red Sandstone** again, specimen No. 2 exhibits a print of stem which is referred to the *Lily* order, being, as it appears, related to the genus *Yucca*, and therefore named *Yuccites* (No. 2); but this is far from being sufficiently proved.

In the **Trias** the remains of animal life are mostly represented by the fossils of the **Muschelkalk** (shell limestone) and the fauna of the **Alpine Trias**. This fauna is very rich, and is considered as having existed under different circumstances from that of the other beds of the **Trias**,—probably in a more open sea.

Among the *Crinoids*, *Encrinites liliiformis*, represented by many specimens, is a very common and very characteristic fossil; No. 20 is an unusual specimen with its complete stem.

Of the *Brachiopods*, *Waldheimia vulgaris* is represented, Nos. 34 and 40.

The following *Lamellibranchs* are to be noted :—*Pecten lævigatus* (58), *Lima striata* (61, 65), *Gervillia socialis* (76), *Avicula Alberti* (82), and the genus *Myophoria*, intermediate between *Schizodus* and *Trigonia* (see Nos. 10 to 12, and 87 to 100), mostly from the **Muschelkalk**.

In the **Alpine Trias**, *Halobia Lommeli* (207), and *Monotis Salinaria* (212, 213), are to be mentioned as identifying the Trias of New Zealand and New Caledonia with the Trias of Europe, extreme North Asia, and Aleutian Islands. Among these Alpine fossils some are well preserved and worth mentioning; *Cardita crenata* (223, 224), *Monodonta nodosa* (246, 247), and others.

Of the *Cephalopods*, in the **Mushelkalk**, *Ceratites nodosus* (122 to 128) is characteristic, and in the **Alpine Trias** *Ammonites tornatus* (265). These Triassic ammonites are distinguished by the septa having a great number of foldings.

Crustaceans are represented by *Eger crassipes* (294), *Bolina Raibla* (295), *Pemphix Sueuri* (133-4).

The *Fishes* are more allied to early forms. *Acrodus* (135, 136) and *Hybodus* (137 to 140) belong to *Placoid Plagiostomata*; the former being allied to *Cestracionts*, and the latter representing an extinct form.

Saurichthys (145, 146) and *Gyrolepis* (141 to 144) are *Rhombiferous Ganoids* of the *Heterocercal Lepidosteids*; the former having teeth like *Saurians*, whilst in the other they are flat or needle-shaped.

Placodus (147, 148) belongs to *Heterocercal Pycnodonts* of the *Rhombiferous Ganoids*. *Pholidophorus* (296), of the **Alpine Trias**, also belongs to *Rhombiferous Ganoids*, and is an *Homocercal Lepidosteid*.

Belonorhynchus (297) is in the same division, but is distinguished by the length of its snout.

Notwithstanding the interest possessed by these early and transitional forms of fishes, none can be more interesting than the genus represented (No. 176) by a fan-like tooth, and said to belong to the **Red Marl**, the *Ceratodus* (176), a genus inhabiting the Queensland rivers at the present day. Some authors regard this genus as represented in the Carboniferous; but others make of the Carboniferous form a different genus, *Ctenodus*, the teeth of which are shown in the Appendix of the Geological collection. Found next in the **Lias**, the genus *Ceratodus* seems to be missing—that is to say, has not yet been found—in the intermediate formations between the Lias and the modern era.*

At the top of the **Keuper** are strata which were long considered as Jurassic, and called **Infra Lias**, including the famous “bone bed” in which *Microlestes antiquus* and *M. Rheticus*, the earliest known mammals (marsupials), have been found. In the **Trias** of North Carolina an allied form has been described under the name of *Dromatherium*.†

According to Sir P. de Grey Egerton, the fishes in these strata show more affinity with those of the **Trias** than with those of the **Jurassic**, and the name **Rhætic** has been given to it on account of its development in the Rhætic Alps.

The characteristic fossils of the Rhætic beds are *Cardium Rheticum*, *Avicula contorta* (168, Trias), *Pecten Valonensis*, *Avicula inæquivalvis* (236 to 239, Lias).

Saurians are represented by teeth and bones of *Nothosaurus mirabilis* Nos. 149 to 159) and remains of other species, coprolites and bones (152 to 154).

* For comparison, a skull of the living *Ceratodus* from Queensland, and a tooth of *Ctenodus* from the Coal Measures, have been placed close to the Triassic specimen referred to.

† American geologists consider the *Dromatherium* as belonging to a lower horizon than *Microlestes*, the Upper Dynas.

JURASSIC.

So named in consequence of these series being developed in the Jura ranges.

The **Jurassic Period** is very important, on account of the number, extent, and variety of its deposits, and also on account of its long duration. It is the culmination of *Reptiles*, it abounds in *Molluscs*, the variety and number of *Ammonites* being also a striking characteristic of that period. A great change occurs in the nature of the *Fishes*. They are nearly all *homocercal*, the fishes with caudal vertebræ (*heterocercal*) disappearing almost entirely.

The terrestrial plants are all *Acotyledons* (*ferns*), or *Gymnosperms*, and, as de Saporta remarks, they preserve this character through the whole Jurassic period. Some are very similar to our existing *Araucaria*.

We will briefly deal with the principal subdivisions of this period, and point out a few of the important or remarkable fossils:—

LIAS.

Marine plants:—*Sphærococcites*, *Algacites*, and *Fucoides*. See Nos. 1 to 5.

Terrestrial plants:—*Araucarites* (Nos. 6 and 7), *Peuce* (No. 8).

Echinids:—*Cidarids*: *Cidaris criniferus*, *Cid. Deslongchampsii*, and *Acrosalenia* (Nos. 40-46).

Asteroids:—A sea-star, *Ophioderma Egertoni* (39).

Crinoids:—*Pentacrinus briareus* (No. 13) is a remarkable species; according to de Koninck, an adult specimen is composed of about 615,000 articulations. No. 17 represents *Pentacrinus basaltiformis*, a common species.

Brachiopods:—*Terebratula numismalis* (50, 51, 55, 56), *Rynchonella variabilis* (93, 94, 97), *Rh. rimosa* (100 to 102), *Thecidea* (Nos. 128, &c.), *Spirifer Walcotii* (136), *Leptaena* (Nos. 143 to 145). These two last early genera, *Spirifer* and *Leptaena*, are much reduced in number, and the succeeding epochs witness their total disappearance.

Among *Lamellibranchs*, or *Conchifera*, are to be especially noted—*Ostræa Knorri* (147), *Gryphæa arcuata* (156, 158, 166, &c.), *Gryphæa obliqua* (170), *Gryphæa cymbium* (172), *Plicatula spinosa* (178, &c.), *Pecten æquivalvis* (188), *Lima gigantea* (No. 207), *Cardinia Listeri* (292), *Pholadomya ambigua* (316).

Gasteropods are not so characteristic, though numerous. *Ampullaria carinata* and *Ampullaria angulata* (333 and 334) are remarkable species from Hettange sandstone at the base of the Lias.

Turbo subduplicatus (345), a small species characteristic of the top of the Lias or supraliasic marls; *Turbo heliciformis* (350), *Pleurotomaria expansa* (358, 359), *Trochus Cupido* (356), *Pleurotomaria princeps* (360), *Pleurotomaria Anglica* (367).

We now come to the extinct families of *Cephalopods*, the *Ammonites* and the *Belemnites*.

The first *Ammonites* are met with in the Trias. Species of quite different typical characters occur in the Lias, such as the following:—*Ammonites planorbis* (379), *A. bisulcatus* (*Bucklandi*) (384, and large specimens of the same appended at the end of the Lias in the collection), *A. Conybeari* (389), *A. margaritatus* (443), *A. costatus* (469), *A. heterophyllus* (494, &c.), *A. Lythensis* (519), *A. serpentinus* (522), *A. bifrons* (*Walcotii*) (524 and 528), *A. radians* (547 and 552).

Belemnites are very common: We may mention *Belemnites brevis* (615, 616, 617, 619), *Belemnites clavatus* (622), *Bel. digitalis* (695, 696), and the Nos. 733 to 735, representing alveoli of some species of *Belemnites*.

Crustaceans are represented in the collection by *Glyphæa liasina* (743), from the Lias of Whitby, Yorkshire.

Fish: *Acrodus* (745), represented by teeth, belongs to the *Cestracionts*, a family of the *Plagiostome Placoids*, represented by the living Port Jackson sharks.

Dapedius, *Tetragonolepis*, *Pholidophorus* (Nos. 746 to 749), belong to *Homocercal Lepidosteids* of the *Rhombiferous Ganoids*, having teeth obtuse or needle-shaped.

Ptycholepis (750) represents another tribe of the *Lepidosteids*, whose teeth are hooked and isolated.

Belonostomus (No. 754), with its dagger-shaped snout, is also an *Homocercal Lepidosteid*. *Leptolepis* (No. 751 to 753) is a genus of the *Cycliferous Ganoids*, in which the vertebræ are ossified.

Teleosaurus (755), *Ichthyosaurus*, and *Plesiosaurus*, to which we ought to add *Pterodactylus*, are the most remarkable *Saurians*.

Ichthyosaurus and *Plesiosaurus*, represented by teeth and vertebræ (Nos. 756 to 762), belong specially to the *Lias*, where they are so much developed. Large casts of *Ichthyosaurus* and a good original of *Mystriosaurus* (*Teleosaurus*) from the *Lias* of Wurtemberg, are to be seen in the small mineral room and one of *Plesiosaurus* in the Museum. But the most conspicuous is the bat-shaped *Pterodactylus*, represented in the collection by a cast in the Appendix.

We will further deal with the formations following the *Lias*, but first a few remarks are needed.

The present collection has been partly arranged according to German subdivisions; therefore, the two further divisions of the Jurassic, as printed in the catalogue, will be "*Dogger*," including *Inferior Oolite*, *Bath Oolite*, *Kelloway rock*, and the next, "*Malm*," including *Oxford clay*, *Coral rag*, *Kimmeridge clay*, *Portland stone*, and *Purbeck beds*.

As regards the lower part of the *Oolite* a difference of opinion exists among geologists. According to some, the large beds of *Oolitic iron ores* which extend from *Nancy* (France) to the *Duchy of Luxemburg*, belong to the upper *Toercien* (d'Orb.) or the upper part of the *Upper Lias*, but it appears that the majority of geologists include these beds in the *Lower Oolite*, as several species are common with the *Inferior Oolite* or *Bajocien* (d'Orb.). The fossils from the ferruginous oolite will be easily recognized in the collection, in consequence of the nature of the rock, as for instance *Gryphæa calceola* (280, 281), *Pecten demissus* (296, 297), *Pecten personatus* (301), *Plagiostoma Aalense* (375), *Gervillia tortuosa* (391, 392), *Avicula elegans* (405), *Modiola gregaria* (439), *Trigonia striata* (533), *Hettangia oblita* (605), *Ammonites Murchisonæ obtusus* (894), *Nautilus aperturatus* (1074), *Belemnites spinatus* (1077, 1078), most of them being from *Wasseraufingen*.

LOWER JURASSIC.

This division includes, in ascending order, *Inferior Oolite* (*Bajocien* d'Orb.), *Bath Oolite* (*Bathonien* d'Orb.), and *Kelloway Rock* (*Callovien* d'Orb.), the *Brown Jura*, or *Malm*, of German geologists.

The following are some of the most important fossils of the lower division; among terrestrial plants:—*Zamites* (*Cycadites*) *pecten*, *Cryptomerites*, *Thujites*, all *Gymnosperms* (Nos. 1, 2, 3) from the celebrated fossiliferous *Stonesfield beds*.

Corals, in the *Lower Oolite* as well as in the *Lias*, are reduced to *Zoantharia aporosa*. In the *Inferior Oolite* (*Bajocien*), they formed true atolls. The most commonly represented genera are:—*Thamnastræa* (23), *Montlivaltia* (25), *Trochocyathus* (26), *Anabacia* (28).

Crinoids:—*Pentacrinus Bajocensis* (30) and *Apiocrinus Parkinsoni* (34) are conspicuous among crinoids.

Echini, previously only represented by regular forms, are now represented by more varied forms, including regular and irregular echini, belonging to the three families of *Cidaridae*, *Spatangidae*, and *Clypeastridae*.

Among the regular forms may be noted *Cidarites maximus* (39, 40), *Acrosalenia* (44, 45), *Stomechinus bigranularis* (46).

Of the irregular Echini the following are represented:—*Pygaster conoideus* (48), *Echinobrissus chunicularis* (49, 50, and 59), *Holactypus hemisphaericus* (51, 52, and 57), *Holactypus depressus* (53 to 56), this belonging also to the Upper Jurassic, *Clypeus patella* (*Clypeus sinuatus*, *Nucleolites patella*) (No. 60), *Dysaster ringens* (Nos. 61 and 66).

Bryozoa, *Berenicia* (No. 15), for example, are numerous.

Brachiopods.—The old forms have disappeared, the genera represented, being similar to existing forms, e.g., *Terebratula*, *Thecidea*, *Rhynchonella*, *Lingula*, the most characteristic of which are—*Terebratula perovialis* (87 to 97), *T. coarctata* (134), *T. Phillipsi* (141), *T. digona* (119), *T. Trigeri* (163), *T. Cardium* (166), *Rhynchonella concinna* (170 to 173), *Rh. spinosa* (199 to 204), *Rh. cynocephala* (225, 226), *Rh. Hopkinsi* (207).

True molluscs are represented by the following principal genera and species:—

Lamellibranchs: *Ostræa Marshi* (242), *O. acuminata* (261), *Hinnites velatus* (295), *Pecten vagans* (314), *P. lens* (319), *P. barbatus* (325), a beautiful species, *Lima proboscidea* (334), *Pinna ampla* (414), a large specimen, *Myoconcha Bajocensis* (447), *Pachyrisma grande* (451), *Macrodon Hirsonensis* (466, 467), *Trigonia costata* (503, &c.), and *Pholadomya gibbosa* (649), *P. fidicula* (652, 653, 655).

Gasteropods: *Cylindrites acutus* (738), *Eucyclus* (772 to 774), *Leptomaria* (775, 776), *Discohelix* (777), *Solarium* (778), *Onustus* (789), and a great number of *Pleurotomaria* (Nos. 801 to 839), among which the most characteristic are *P. elongata* (805) and *P. granulata* (834).

Other genera of *Gasteropods* to be mentioned are *Purpurina* (845 to 846), *Purpuroidea* (850), *Cerithium* (854, 859, 861), *Alaria* (*Rostellaria*, *Spinigera*) (Nos. 868, 869).

Cephalopods: *Ammonites opalinus* (*primordialis*) (880, &c.), from the ferruginous oolite, *Am. Humphriesianus* (921), *Am. Brackenridgi* (929), *Am. Parkinsoni* (936, &c.), *Am. discus* (958), *Am. macrocephalus* (970), *Am. Lamberti* (999); *Ancylloceras* makes its appearance as well as other allied genera (1060 to 1064); *Nautilus lineatus* (1066), *Belemnites giganteus* (1079), a remarkable species, the animal of which must have attained a large size. We can also mention, remarkable for the preservation of the iridescent mother of pearl, specimen No. 987, *Ammonites Konighi*, and *Am. ornatus* (1045, &c.), for its ornaments.

Among *Articulates* the collection comprehends the following *Crustaceans*:—*Mecochirus socialis* (1130), *Orphnea ornata* (1031).

Insects are represented only by a wing of a species of beetle—*Buprestis* (1132).

Fishes: *Pycnodus* (1139) is a *Rhombiferous Homocercal Ganoid*, *Oxyrrhina* (1133), *Hybodus* (1136 to 1138), and *Strophodus* (1134, 1135) are all *Placoids*; *Hybodus* belonging to an extinct order, whilst *Oxyrrhina* is allied to the *Squalids*, and *Strophodus* to the *Cestracion* or the well known Port Jackson shark.

Among *Saurians* may be mentioned *Pterodactylus* and *Megalosaurus* (1, 141).

MIDDLE AND UPPER JURASSIC.

This includes the **Oxford Clay**, the **Coral Rag**, the **Kimmeridge clay**, the **Portland stone**, and the **Purbeck beds**. It is the **White Jura** or **Malm** of German authors.

Among marine plants, one of the most common is *Chondrites scoparius* (1).

Among terrestrial plants, *Neuropteris limbata* (4) is a good specimen of fern.

Then come a great number of *Spongidae*, *Tragos*, *Cnemidium*, *Scyphia*, *Scyphia reticulata* (24), a sponge-shaped fruit, and others. The existence of *Acalephs* even has been traced from some impressions in the Solenhofen lithographic beds, *Rhizostomites lithographicus*, a cast of which is in the collection.

Corals are also numerous: *Madrepora obeliscus* (69), *Thamnastræa arachnoides* (83), *Isastræa explanata* (89 to 91), *Stylina* (*Astræa*) *tubulifera* (109), *Thecosmilia mammillaris* (118).

Millericrinus (186, 194, 198), is a conspicuous genus of Crinoid. *Saccosoma pectinata* (*Comatula*) (206), is to be noticed; and (among the Asteroids) the articulated pieces of several species of *Asterias* (207 to 212).

Echini: *Cidarites coronatus* (237), *C. Blumenbachii* (242), *Hemicidaritis Boloniensis* (265), *H. intermedia* (266).

Among the *Brachiopods* may be noticed: *Terebratula diphya* (341), a remarkable form, *T. pectunculoides* (374), *T. lacunosa triplicata* (391), *Rhynchonella trilobata* (402, 403).

Of *Lamellibranchs* we may mention the following:—*Ostræa deltoidea* (426), *O. expansa* (427), *O. Marshii* (428), *O. gregaria* (431), *Gryphæa dilatata* (462), *Exogyra virgula* (476, 478), *Trigonia muricata* (603), *T. Bronni* (604), *T. gibbosa* (610), *T. clavellata* (614), *T. elongata* (617), *Diceras arietina* (621, 622), *Astarte elegans* (631), *A. ovata* (634), *A. minima* (635), *Cardium dissimile* (644), *Goniomya litterata* (698).

The following *Gasteropods*, although of less importance, are worth examination. As a rule gasteropods are common among corals, so they were in the so-called **Coral Rag**.:—*Natica macrotoma* (744), *N. subnodosa* (749), *N. elegans* (761), *Nerita cancellata* (764), *Nerinea pyramidalis* (765), *N. Gosæ* (777, 778), *Turbo tegulatus* (797), *T. ranellatus* (800), *Delphinula funata* (808, 809), *Trochus equilineatus* (816), *Pterocera Oceani* (855).

Of *Cephalopods* there are represented—*Ammonites flexuosus* (882 to 884), *A. biplex (plicatilis)* (902 and others), *Belemnites hastatus* (1,031).

Articulates comprehend, in the collection, some good specimens of *Crustaceans* (1,067 to 1,074), *Eryon arciformis* (1,074), *Pagurus supajurensis* (1,070), of the celebrated lithographic beds of Solenhofen.

Of the *Fishes*, *Oxyrrhina* (1,077), *Sphenodus* (1,076), and *Notidanus* (1,075) are *Squalids*, the last genus being represented by living species. *Strophodus* (1,078 and others), as we have seen before, recalls our *Cestracion* of the *Placoids*; *Lepidotus* (1,085, 1,086), *Belonostomus* (1,091), *Gyrodus* (1,099 to 1,102), *Pycnodus* (1,092 to 1,096), and *Sphærodus* (1,097-8), are *Ganoids*, with lozenge-shaped scales and homocercal, or with tails deprived of vertebræ, as are most of our living fishes. *Leptolepis* (1,087 to 1,090) belongs to *Cycliferous Ganoids*, with homocercal tail. Besides these fishes, there is, in the Appendix, a cast of a large fish, *Mesturus verrucosus*, from the Solenhofen beds.

Among several specimens of *Saurian* teeth, vertebræ, bones (Nos. 1103 to 1111), the genus *Machimosaurus* (1108, 1109) is peculiar to the **Upper Oolite**. *Turtles* (1112) make their appearance at that epoch, and are represented in the collection by a piece of the shell.

Before ending with this part of the collection, we may remark that it does not include fossils that represent the fresh-water and brackish-water formations of Purbeck. This formation is also interesting on account of its insect beds. (See Lyell, "Elements," and Geikie, "Text-book" of Geology.)

With regard to the **Jurassic** formations, it is necessary to state a few facts, without which the extensive collection, mostly composed of testacean remains, would be falsely interpreted.

We have seen, in referring to the Trias, that the first mammals the remains of which were found belong to marsupials, an order which is almost entirely confined at the present day to Australia, a few species only being found in New Guinea and other islands of the Malayan Archipelago, and a few in America. Some traces or footprints have also been found in the Trias, which are said to belong to *birds*. These would be the earliest known representatives of the class.

In the **Jurassic** we find a great number of *marsupials*, principally in the Stonesfield slate, that is to say in the **Lower Oolite**, and in the **Purbeck beds**, that is to say in the **Upper Oolite**. Some of these *marsupials* recall the *phalangiers* and *kangaroo-rats* of Australia, and the *opossum* of North America. But the most interesting fossil of the Solenhofen lithographic limestone (Upper Oolite) is the celebrated *Archæopteryx macrura*, with its long vertebrated tail, a good representation of which can be seen in Dana's "Geology," 2nd ed., page 447.*

CRETACEOUS.

On the top of the **Jurassic** rests the **Cretaceous Formation**. This name is derived from *creta* (chalk), a rock very characteristic of this formation and especially of the upper part.

It is an extensive formation comprehending several divisions. The following are in ascending order the divisions followed in the catalogue.

LOWER CRETACEOUS.

Wealden, a freshwater formation known in the Weald (Kent); referred to the upper beds of the Jurassic by some authors, and by other authors regarded as the lower part of the Upper Cretaceous.

Neocomian, from Neocomum, the Roman name of the town Neufchatel, Switzerland.

Gault, from the local name "galt" of the blue marl which occurs in this formation.

UPPER CRETACEOUS.

Cenomanien.—Name given by Alcide d'Orbigny from the Roman name of the town Rouen, as well as the following :—

Turonien, from the name of the town Tours.

Senenien, from the name of the town Sens.

The top of the Cretaceous formation is omitted in the divisions of the catalogue; it is the **Danien**, represented in Denmark and named from this region.

In the **Cretaceous**, the **Wealden** offers an example of a terrestrial and freshwater formation, whilst the **Neocomian** and the **Upper Cretaceous** formation, being mostly marine, give us but few examples of plant remains.

In the **Carboniferous**, *Tree-ferns*, *Lepidodendrons* (of the Lycopod order), *Calamites* (of the Horse-tail order) were very numerous, and associated with a smaller proportion of *Conifers*. In the **Mesozoic** we have *Conifers*, *Tree-ferns*, and *Cycads*, whilst in the **Upper Mesozoic**, that is to say, in the **Cretaceous**, the forests included *Angiosperms* and *Palms*.

Angiosperms comprehend, excepting *Cycads* and *Conifers*, the whole kingdom of bark-bearing plants, as oak, maple, willow, and the other ordinary trees of the temperate regions.

* The genera of *Saurians*, *Titanosaurus* and *Atlantosaurus*, discovered by Prof. Marsh in the Jurassic beds of Colorado, may give an idea of the magnitude of the Saurians existing in North America during that period. They are said to have attained at least 100 feet in length and 30 feet in height. The femur alone of *Atlantosaurus* is more than 8 feet high. The corresponding bone of the most gigantic elephant looks like that of a dwarf when put beside this fossil.

In America was growing the *Sassafras* (a laurel), whilst the tulip-tree (a *Liriodendron*) exhibited its beautiful large flowers as at the present, being one of the most beautiful ornamental trees. The forest trees of our temperate countries were represented by the well known genera sycamore (*Platanus*), hickory (*Juglans*), willow-tree (*Salix*), oak (*Quercus*), also poplar (*Populus*), maple (*Acer*), beech (*Fagus*), whilst fig-trees and palms (*Sabal*) ripened their fruits and spread their broad foliage. Redwood (*Sequoia*), whose living congener is the giant of California, represented the *Conifers*; and the smaller but elegant *Cycads* still persisted from the more ancient floras.

In Europe the majestic *Magnolia*, now an American and Asiatic genus, rivalled its ally the American tulip-tree, and was accompanied by plants of the Myrtle order. Forests as in America were composed of willows, walnuts, maple, fig-tree, holly. *Cycads*, *Conifers* including the abovenamed *Sequoia*, were also accompanied by palm-trees (*Palmacites*) and ferns.

The *Equisetææ* are represented by *Equisetites Phillipsii* (1); ferns by several species of *Sphenopteris* (2, 3, 5), *Lonchopteris Mantelli* (4) being the most characteristic. Among *Conifers* are genera related to fir-tree, tree of life, cypress, such as *Abietites Linki* (10), *Thuyites aliena* (11 to 14), *Sequoia* or *Pinites* (857, 857a) in the *Senonien*.

In the *Cycas* order is *Pterophyllum* (8-9).

Endogenous plants are represented in the *Wealden* by Nos. 7 and 16, *Endogenites erosa* being a specimen of petrified wood, and *Palæobromelia Ingleri* (16) assuming relations with the *Pine-apple* order.

In the inferior orders of animal life the *Sponge* order was represented by peculiar forms of fossils, resembling in shape cups, saucers, mushrooms, figs, pears, &c.

These fossil sponges are somewhat numerous in the *Neocomian*, and they are also found in other members of the series, as *Cenomanien* and *Turonien*.

The most common genera are: *Manon* (72 to 75, 859 to 861), *Scyphia* (77 to 79, 83, 606, 863, 864), *Spongia* (84 to 87), exhibiting the strange shapes above referred to especially in the *Senonien*. No. 861A, *Polypiera punctata*, and 862A, *Trematospongia grandis*, are remarkable for their globulose face-shaped appearance; *Epitheles capitata* (862), *Scyphia coscinopora* (863), *S. Murchisoni* (863A), *Cæloptychium agaricoides* (867-8) are remarkable for their mushroom-like shape.

The siliceous *spiculæ* of *sponges* are common in the flints, and are said to have contributed, as well as *diatoms* (microscopic siliceous plants), towards the silica of which flints are composed.

Foraminifers, shells of *Rhizopods*, must not be forgotten; they had a great importance in the formation of chalk, as they form the principal material of that rock. According to Ehrenberg a cubic inch of chalk frequently contains more than a million of microscopic organisms, among which far the most abundant are the shells of these rhizopods.

In the *Turonien*, *Flabellina rugosa* and *F. cordata* (954, 955) are the only species represented, but in the *Senonien*, besides the two above species, numerous genera are exhibited. The *Foraminifera* are remarkable for the extreme variety of their shapes with a very simple internal organization.

Corals.—In the *Neocomian*, *Astræa elegans* (119) is characteristic; in the *Gault*, *Trochocyathus conulus* (503) and *Trochomilia sulcata* (504). They are mostly related to modern types, and are more numerous in the *Neocomian* and in the *Senonien* than in other divisions.

Besides the above, the most common genera are: *Astrocenia* (113, 114, 115), *Astræa* (614), *Micrabacia* (125).

Echinids (sea urchins) were abundant in the **Cretaceous**, and many of them are characteristic of certain divisions.

In the **Neocomian**, for instance, *Toxaster complanatus* (155, &c.) is the characteristic fossil of the lower bed; the middle bed has *Toxaster oblongus*; the upper, the **Aptien** of D'Orbigny, being characterized by a shell, *Exogyra sinuata* [*E. aquila*] (214, &c.)

In the **Gault**, *Hemiaster Bayli* is characteristic. Among these in the collection we may mention the following species: *Echinospirifer subcylindricus* (509), *Salenia petalifera* (510), *Diadema Rhodani* (511), *Galerites gurgitis* (512), *Spatangus levis* (513), *Holaster Perezii* (514), *Epiaster polygonus* (515).

In the **Cenomanien**, *Holaster subglobosus* (615), *H. carinatus*, *Discoidea cylindrica* (522), are prominent.

In the **Turonien** we find *Discoidea cylindrica* again (772), and *Micraster cor anguinum* (773).

In the **Senonien**, *Micraster cor anguinum* (1016-1017) again, *Ananchytes ovata* (1020 to 1024) or *Echinocorys vulgaris*.

Bryozoa were extremely numerous, chiefly in the **Senonian**. One of the most common is the genus *Eschara* (919 to 944). It is formed of colonies fixed at their base, composed of laminae or compressed ramulae, the whole being labyrinthiform or dendroid. The cells are in juxtaposition on opposite sides, quincuncially arranged.

The **Wealden** has only fresh-water genera of molluscs, characterized principally by their very light shells. Among them we may mention as good specimens: *Cyrena subcordata* (29), *C. obtusa* (32), *C. Kochii* (36), *C. dorsata* (37), *Melania harpaformis* (50), *M. strombiformis* (55), *Melania Popei* (56), *Paludina fluviorum* (58), *Unio antiquus* (20, 21). This last genus is to be pointed out from the fact that the family of *Unionids* begins with the **Lower Cretaceous**.

Of the marine shells, which are so numerous, we can only mention the most interesting and characteristic specimens.

Brachiopods are fairly represented in the **Cretaceous**, and the well-known genera *Terebratula* and *Rhynchonella* are prevalent.

In the **Neocomian**, No. 185 is a beautiful and large specimen of *Terebratula peregrina*. The **Gault** has *Terebratula sella* (516).

The **Cenomanien** is rich in these genera (626 to 654), among which are to be mentioned: a beautiful and large *Terebratula Nerviensis* (*T. longirostris*), No. 626 *T. Tornacensis* (629), *T. Boubei* (630), *T. crassa* (633), *Rhynchonella vespertilio* (647), and others.

In the **Turonien**: *Terebratula semiglobosa* (776 to 778), *T. gracilis* (782 to 785), and *Rhynchonella plicatilis*, alias *T. plicatilis* (780, 781).

In the **Senonien**, *Terebratula carnea*, a beautiful light semi-transparent shell (1026), *T. costata* (1030), *T. pumila* (1033), *Rhynchonella octoplicata* (1034, 1035).

The genus *Crania* (1041 to 1043) is the only genus of the *Cranidae*; it is as ancient as the palaeozoic, but only one species lives up to the tertiary.

Besides the well-known family of *Unionids*, in the **Wealden**, the only family of molluscs which begins in the **Lower Cretaceous** is that of the remarkable *Hippuritids* or *Rudists*. These are bivalves of very strange shapes, good examples of which can be seen in the collection.

This family of bivalves not only first appears but ends in the **Cretaceous** period.

Their shape is so strange that it was a long time before their true affinities were discovered. To M. Deshayes is due the proof of their being *Lamelli-branchiata*, whilst by Goldfuss, D'Orbigny, and others they were regarded as

related to Brachiopods. These shells were fixed by one side; they often lived in large families, and their shape was modified according to the place they occupied in the group.

In the **Neocomian**, *Caprotina ammonia* (200a).

In the **Turonien**, *Hippurites cornu vaccinum* (787, 788), *Radiolites radiosa*, *R. Leymericii* (789, 790), and several not numbered, the most remarkable specimens being *Caprina adversa* from the **Gault** and **Cenomanien**, *Hippurites organisans*, *Sphærulites Moulinsi*, *Biradiolites cornu pastoris* from the **Turonien**, *Sphærulites Hæninghausi*, *Radiolites crateriformis*, *R. Jouanneti*, *Radiolites Bourmoni*, *Hippurites radiosa* from the **Senonien**.

In the *Ostræa* order are *Ostræa carinata* (208), of the **Neocomian**, 4 inches long, *Ostræa aquila* (213 to 215), *Ostræa Couloni* (216, 217), of a good size.

In the **Cenomanien** we find *Ostræa carinata* again (658, 659), and some beautiful and large oysters, as *Ostræa macroptera* (655), *Ostræa columba* (676 to 679), whilst very small species, as *Ostræa sigmoidea* (673), recall some **Kimmeridge** clay and **Oolitic** forms.

In the **Turonien**, *Ostræas* are not remarkable, and in the **Senonien** we will only mention the well-known and characteristic *Ostræa vesicularis* (1044, &c.).

The genus *Pecten* is well known to us, as represented by numerous species of this genus, as far back as the **Carboniferous**. As we have seen, it is fairly represented in the **Jurassic**, but is not so numerous in the **Lower Cretaceous**, whilst it increases from the **Upper Cretaceous** up to our present time. *Pecten asper* (688), in the **Cenomanien**, is worth mentioning.

In the same order we must mention especially the genus *Janira*, nearly related to *Pecten*, and more common in the **Cretaceous** than in any later formation.

In the genus *Janira* one of the valves is more convex than in the genus *Pecten*. The animal as in *Pecten* has no byssus, and rests on the sand, the convex valve being the lower.

Janira atava (222) of the **Neocomian** is a beautiful species.

In the **Cenomanien**: *Janira quinquecostata* (683, 684), *Janira quadricostata* (685, 686), and *Janira æquicostata* (687).

In the chalk (**Senonien**) we have yet *Janira quadricostata* and *J. quinquecostata* (1064 to 1067). This genus is represented in the seas of the present day.

Spondylus, which also belong to *Pectinides*, is one of the most conspicuous shells in the **Cretaceous**, where it begins, as well as in our seas; it exhibits in the living species beautiful colours and long ornamental spines.

We may mention particularly *Spondylus spinosus* in the **Turonien** (793 to 797), a species which exists also in the **Senonien**.

Among *Limidæ*, *Lima planensis* (691), of the **Cenomanien**, is a small species.

In the *Avicula* order, *Gervillia* and *Inoceramus* deserve a special mention.

Gervillia is a genus represented by few species, but more developed in the **Jurassic**; it ends with the **Cretaceous**.

In the **Neocomian**: *Gervillia anceps* (244), a large specimen; in the **Gault** *Gervillia difficilis* (523).

Inoceramus, unlike *Gervillia*, has no teeth at the hinge; they are convex, have a curved hook of a gryphoid form. We may mention the following:

In the **Gault**: *Inoceramus sulcatus* (522), *I. concentricus* (521).

In the **Cenomanien**: *Inoceramus propinquus* (692), *I. Cuvieri* (693), a large species; *I. concentricus* (696), *I. striatus* (695), a characteristic species; *I. problematicus* (697), the last one being flatter.

In the **Turonien**: *Inoceramus Cuvieri* again, *I. Brongniarti*, both very large (801 to 808). *I. labiatus*, characteristic of the middle Turonien, is not represented here.

In the **Senonien** we find *I. Cuvieri* again (1074), and others (1075 to 1083).

Only one new family of *Conchifera* appears in the **Cretaceous**—viz., the *Macluridae* of the *sinuapallial* order. This family comprehends only one genus, much resembling *Lutraria*, the genus *Maclura*.

Among *Gasteropods*, the well-known families of *Conidae*, *Volutidae*, *Cypræidae* and *Olividae* appear in the **Cretaceous**.

In the collection we mention *Voluta elongata* (835), *Auricula ovum* (836), from the **Turonien**. This last genus belongs to *Pulmonifera operculata*, which are land shells. It is not likely to be found among sea shells except accidentally, and it is probable that it is *Pyramidella* or an allied genus.

Some *Actæonella* (816-819), as well as *Omphalia* (821-823), *Nerinea* (825), in the **Turonien**, are worth mentioning as good specimens.

Cephalopods: *Ammonites*, *Ancylloceras*, *Baculites*, *Turritiles*, and *Belemnites*, were numerous in the **Cretaceous**; we will mention some of the most important.

In the **Neocomian**, *Ammonites Martini* (434), *Crioceras Duvalii* (463), *Ancylloceras Emerici* (465), *Belemnites dilatatus* (475); in the **Gault** some beautiful ammonites, sometimes preserving their naere with iridescent colours, in consequence of being buried in clay; for instance, *Ammonites mammillatus* (562, &c.), *A. varicosus* (586), *A. Denarius* (574), *A. lautus* (570), *A. splendens* (597), *Ancylloceras Saussureanus* (601), *Hamites flexuosus* (602), *Belemnites minimus* (604).

In the **Senonian** (Rouen chalk) we may mention: *Ammonites peramplus* [*A. Lewesiensis*] (837, &c.), a large species, sometimes a yard in diameter, *A. Mantelli* (738), *A. Rotomagensis* (742), *Scaphites Geinitzei* (841), *Turritiles*, (748-750).

In the **Senonian** (white chalk), so named as being developed around Sens, the same large *Ammonites* (*A. Lewesiensis*) is found (1100, 1101), *Turritiles polyplocus* (1108), *Belemnitella mucronata* (1109), *B. quadrata* (1115).

Articulates: These are represented in the fresh-water deposits of the Weald by *Cypris* (64 to 67), small *Crustaceans* already seen in the Devonian and in the Senonian, and by *Pollicipes* (1123), related to our common barnacle.

Fishes: *Hybodus* (68) and *Lepidotus* (69) we have already spoken of.

Sphærodon (70, 71) a *Pycnodont ganoid*.

The genera *Corax* (847, 848) and *Oxyrrhina* (849 to 854) are related to *Squalidae*.

Macropoma (753 and 1125) is a genus related to more ancient types; it is a *Cycliferous ganoid* of the *Cœlacanthe* tribe, having hollow fin spines; the specimens exhibited are only coprolites of the same fish.

Sardinoides microcephalus (1124) is nearly related to existing types.

In the **Trias** and the **Jurassic** we have seen a flora mostly composed of *Gymnosperms* and ferns; with the **Cretaceous** begins a flora consisting largely of *Angiospermæ*, and as these are numerous at the very beginning of the **Cretaceous** it is most probable that they existed in the **Jurassic**.

We have mentioned the existence of long-tailed birds in the **Jurassic**; we must add that birds of equally strange shapes were found in the **Cretaceous** rocks of Kansas. *Palæopteryx* allied some characters of reptiles with the characters of birds; biconcave vertebrae, a well-ossified broad sternum, a long vertebrated tail, and jaws with true teeth. *Hesperornis regalis* and *Ichthyornis victor*, **Cretaceous** birds of Kansas, exhibit similar reptile-like

features. The restoration of their skeleton is to be seen figured in Geikie's Text-book of Geology.

It is necessary to point out that the Cretaceous rocks of Denmark, the very top of the Cretaceous, the **Danien** of D'Orbigny, is not represented in the collection, but it is represented in the Museum by a beautiful cast of the celebrated head of the *Mosasaurus Camperi*, from Maestricht.

IV.—TERTIARY.

Although the first mammals whose remains are known to us lived in the Triassic period, they became so prevalent in the Tertiary that this ought to be termed the "**Age of Mammals**," just as the Archæozoic, the Palæozoic, the Mesozoic, are respectively termed the "**Age of Invertebrates**," the "**Age of Vertebrates**," the "**Age of Reptiles**," and the last one, the Quaternary, can be termed the "**Age of Man**."

Lyell first divided the Tertiary as follows:—

Eocene, from the Greek, signifying dawn of the recent times. The species of mollusca are nearly all extinct.

Miocene, in which less than half of the species of mollusca are still living.

Pliocene, in which more than half of the species are still living.

However, these divisions had to be modified, and one part of the **Upper Eocene** with the **Lower Miocene**, has formed the **Oligocene** of some authors.

In the collection, this division (**Oligocene**) is grouped together with the **Miocene**.

EOCENE.

The **Eocene** formation is much developed in the neighbourhood of London and Paris. The following are some of the most important fossils:—

Nos. 1 and 2 are marine plants, *Chondrites Targioni* and *Chondrites intricatus*.

Foraminifera are numerous; the largest genus and best known is *Nummulites* (No. 42, &c.)

Echini are represented in the collection by *Echinolampas affinis* (65).

Among *Molluscs* may be noted *Ostræa longirostris* (70); *Ostræa Bellovacina* (91, 92); *Pectunculus pulvinatus* (140); *Chama calcarata* (157); *Cardita planicosta* (173); *Cardium porulosum* (210), a fine species; *Cyrena tellinella* (240, 241); *Cyrena cuneiformis* (247); *Lucina Defranci* (263); *Crassatella plumbea* (309); *Crassatella sulcata* (314); *Corbula longirostris* (443); *Calyptræa trochiformis* (492); *Neritina Conoidea* (511); *Phorus Parisiensis* (540), a curious agglutinating shell; *Melania inquinata* (544); *Paludina pusilla* (553), a fresh-water shell; many species of *Turritella* (521, &c.), an *Cerithium* (554, &c.); beautiful and numerous species of *Murex*, *Fusus*, *Pyrula*, *Voluta* (568, &c., 572, &c., 595, &c., 606, &c.), among which *Murex calcitrata* (570), *Fusus longævus* (572, 573), *F. Noë* (574), *Pyrula lævigata* (581, 595), *Voluta cythara* (606), often exhibiting colours (607), *Voluta muricina* (612, 613), and many others are to be noticed; *Conus deperditus* (629), *Cassis harpaformis* (603).

We will also refer the visitor to the following numbers, the fossils they represent being of a good size: (256), *Cyprina scutellaria*; (257), *Corbis pectunculus*; (291), *Lucina mutabilis*; (301), *Lucina gigantea*; (308), *Cucullea crassatina*; (497), *Natica crassatina*; (521), *Turritella terebellata*; and to the following in consequence of their ornamentation: (214), *Cardium aviculare*; (226), *Cardium subdiscors*; (336-9), *Venus texta*; (458), *Solecurtus Deshayesi*; (459), *Pholas Levesquei*; (533), *Delphinula Warnii*.

Among *Articulatæ*, the collection exhibits (Nos. 634 to 636) some species of *Cancer* (crab); *Ranina Hehli* (637); and among *Fishes*, the teeth of two species of squalids, *Carcharodon megalodon* (638), and *Lamna elegans* (639), a characteristic species.

Among the many important Eocene forms not represented in the collection may be mentioned: *Gastornis Parisiensis*, a large bird; several *Marsupials*, some tapir-like mammals; *Dinoceras*, a rhinoceros-like mammal from America; *Dinotherium* and *Anoplotherium*, *Palæotherium*, some bones of which are to be seen as casts in the Museum, dogs, &c., whilst the *Primates* were represented only by the *Lemuridæ* or *Lemurs*.

OLIGOCENE AND MIOCENE.

The richness and variety of the plant remains in these formations form their most noteworthy feature, most of the plants indicating the predominance of a warm climate: such as ferns, sarsaparilla (*smilax*), fig-trees, laurels, plants of the buckthorn order, as *Rhamnus*, *Ceanothus*, some *Proteaceæ*, *Haka*, *Grevillea*, &c., and trees of the temperate climates, such as oak, chestnut, plane; the Nos. 640 to 659 being from the **Oligocene** beds.

Molluscs—The following may be noticed: *Cyrena semistriata* (738), *Corbula pisum* (758), *Cerithium plicatum*, &c. (813), and some fresh-water genera, *Planorbis*, *Lymnaea* (Nos. 978, &c., and 984, &c.), and as terrestrial, some *Helix* (990, &c.).

The following specimens deserve mention for their large size or their ornaments: 748, *Venus umbonaria*; 753, *Cytherea Piedemontana*; 724, *Cardita crassicosta*; 797, *Monodonta Couturii*; 823, *Chenopus pes pelecani*.

What is known of fossil *Insects* is trifling, compared with what is to be considered as lost for ever. Compared with more than 100,000 living species only a few thousands of fossil insects have been found, and of these the Eocene beds in the Pliocene alone have probably furnished one-fourth.

No. 1003 is a larva of dragon fly, *Libellula Ceres*; No. 1004, *Protomya hypogæa*, a crane-fly.

Among the *Fishes* is represented the genus *Clupea* (Nos. 1005, 1006), comprising fishes related to the herring or the sprat. *Leuciscus* (No. 1007) represents the *Acanthopterygians*, whose fins are armed with spines. Others are *Squalids*, such as the genera *Lamna* and *Squalus* (Nos. 1008 to 1010).

Saurians—A cast of *Crocodylus*.

Of the *Mammals* of this period we may mention the occurrence of several *Marsupials*, *Proboscidiæ* (*Mastodon* and *Dinotherium*), *Perissodactyles* (Rhinoceros), *Artiodactyles* (Hippopotamus, Tapir, Pigs, Antelopes, Stag (No. 1012), Camelopard, *Sivatherium*); *Carnivores*, such as *Hyenarctos* (related to the Bears), Hyenas, Lions, Civets, Martens, &c.; *Sirenia*, such as *Haliamassa* (Nos. 1013 and 1014) and *Halitherium* (No. 1015); *Rodents* (Squirrels, Dormice, Beavers, Porcupines, &c.); *Insectivora* (Hedgehogs, Moles, &c.); *Cheiroptera* (Bats); and true Monkeys.

PLIOCENE.

The **Pliocene** plant-remains in the collection comprehend the numbers 1017 to 1029, among which are poplar, willow, elm, maple, walnut, *Ceanothus*, a genus of the buckthorn order, and *Gleditschia*, a leguminous tree. They are all from the celebrated Eocene beds (Switzerland), still regarded by some authors as belonging to Upper Miocene, but belonging to the Pliocene by its mammal remains.

Among these specimens a kind of maple (*Acer trilobatum*) seems to be very common, and is characteristic.

Besides these we may mention numerous *Coniferae*, some *Proteaceae*, but not so many as in the Miocene, *Glyptostrobus*, a Chinese genus, some buckthorn-like plants.

Liriodendron and *Magnolia*, both of the magnolia order, now living in North America.

Although there are in these beds numerous plants of a subtropical character, still, as a whole, they point to a climate not so warm as the Miocene.

Among *Molluscs* many species are still living. The rich beds of fossil shells are named in England "Crag." The following are the most interesting fossils:—*Terebratula grandis* (1047), also in the Miocene (684-5), *Cardita senilis* (1119), *Astarte Omalii* (1124), *Cyprina rustica* (1139), *Petricola fragilis* (1177), *Panopea Faujasii* (1189),* a beautiful specimen, *Turritella communis* (1237), *Trophon antiquum* (1316), *Typhis horridus* (1309), *Cancellaria costellifera* (1338), *Nassa reticosa* (1369), *Nassa granulata* (1373), *Voluta Lamberti* (1387), *Cypræa europæa* (1395), &c.

A great number of these molluscs are living now, namely, *Ostræa edulis* (1057), *Pecten Jacobæus* (1068), *Cardium echinatum* (1127), *Cardium edule* (1130), *Cyprina Islandica* (1140), *Lucina Borealis* (1143), *Natica helicina* (1225), *Littorina littorea* (1245), *Purpura lapillus* (1348), *Buccinum Dalci* (1357), &c.

Some have become very rare, whilst some are completely extinct, such as *Tellina obliqua* (1171), *Nucula Cobboldiæ*, *Buccinum semistriatum* (1362).

Insects are represented in the collection by No. 1418, *Cleonis angusticollis*, a weevil from Eningen.

Fishes are represented by *Leuciscus Eningensis* (1409).

In Belgium the Pliocene contains some remains of *Cetaceans* allied to whales, bones and vertebræ of which are to be seen in the Museum.

Mastodon arvernensis, *Elephas meridionalis*, *Rhinoceros etruscus*, *Hippopotamus major*, bears (*Ursus*), hyæna, cats, oxen, horses, and hares were living in that period.

From the flora and fauna of the two subdivisions of the Pliocene, Old and New, it may be inferred that a great fall in the temperature had taken place, leading to the later **Glacial** or **Pleistocene** period. Whilst the **Old Pliocene** has a meridional aspect, the **New Pliocene**, with *Tellina obliqua*, *Astarte Borealis*, *Scalardia Greenlandica*, *Cyprina Islandica*, &c., has a true arctic character. With the exception of *Tellina obliqua*, these species, which are living now in the Arctic Zone, show plainly that a cold climate was prevalent in Central Europe.

We come now to the

V.—QUATERNARY,

INCLUDING PLEISTOCENE OR GLACIAL, AND RECENT.

This is termed the "**Age of Man**," although remains of Man and Man's industry have been found in earlier deposits, the Pliocene, and even, it is alleged, in the Miocene.

The principal character of this age is that, although it has witnessed the co-existence of man with huge mammals, nearly all the latter are now extinct. *Mammals* in the middle quaternary far exceeded in number and size those of the present period; it was really the era of their culmination.

The earliest Quaternary is called the **Palæolithic** era, or the **Mammoth Period**; then an era of cold, the **Second Glacial epoch** or **Reindeer era**,

* The size attained by that still living species can be seen by looking at the conchological collection in the Museum.

after a while intervened. It was the beginning of the **Recent Period**. The last is the **Neolithic Period**, forming together with the two others the Division of **Prehistoric Times**, and the beginning of the **Modern era**.

During the **Paleolithic Age**, at the same time as man were living *Elephas primigenius*, a femur and molar teeth of which are in the collection (Nos. 1443 to 1447), *Rhinoceros tichorhinus*, *Ursus spelæus* (*Cave bear*), remains of which are numbered 1452 to 1454, besides a cast of skull and a cast of *Machairodus* (*Smilodon*) from the caverns of Brazil, being in the Museum, *Equus caballus*, our existing horse (1448, 1449), the hare (1450), bats (1455), birds (1442), *Cervus megaceros* (the gigantic Irish Elk).

In North America were living *Mastodon Ohioticus*. A cast of the skull is in the Museum, together with those of several other species.

In South America was living the *Megatherium* (a complete cast of the skeleton of which is in the central hall of the Museum), *Glyptodon clavipes* (Dana, p. 570), and other gigantic extinct *Edentates*.

As remarked above, those *Proboscidiæ*, *Edentates*, and other extinct animals were generally far larger than their allied representatives now living. We can say the same of Australia, (whose existing mammal fauna is almost entirely composed of marsupials), as marsupials whose remains are found in the Quaternary deposits in New South Wales and Queensland were far larger than those actually living. See in the Museum the pelvis, bones and large teeth of *Diprotodon*, a marsupial as large as a Hippopotamus, whilst *Nototherium Mitchelli*, another extinct marsupial, was as large as a bullock.

F. RATTE, M.E.

ERRATA of the Catalogue.

Page.	No.	Instead of	Read
1	6	Harlami	Harlani.
.....	25	Fongti	Fougti.
4	137	Hypsanth	Hypanth.
.....	147 bis	actinocrinus	moniliformis.
11	537	Vernouilli	Verneuilli.
15	779	lucculenta	bucculenta.
20	999	primula	prunula.
23	1164	malleiforme	lineata.
.....	1165	malleiforme.
28	46	Omalinsi	Omalusi.
29	86	Illinois	Missouri.
39	628	628 Cyclopteris frondosa	627a Cyclopteris frondosa.
.....	629	629	628.
.....	630	630 Dictyopteris	629 Dictyopteris.
.....	648	conchitica	lonchitica.
42	805	Dentalium	Dentalina.
50	155	Styloliths	Xyloliths.
.....	180	teterophylla	heterophylla.
52	296 pleurus phorus.
53	33	near	in.
.....	50	Quenlen	Quenleu.
.....	88	Valogues	Valognes (Manche).
55	152	Ferg & Pitt	Terq. & Piette.
.....	154 (once for all)	Ferg or Terg	Terq. (for <i>Terquem</i>).
59	362	evepa	cœpa.
60	387	Brong	Brug. (for <i>Bruguère</i>).
.....	388	Brong	Brug.
65	650	Brugierianus	Bruguierianus.
67	743	Gryphœa	Glyphœa.
68	42	Mimieri	Munieri.
74	311	Dewalgnai	Dewalquei.
.....	312	Dewalgnai	Dewalquei.
.....	316	Bath	Münster, Bathon.
76	466	Hiesonensis	Hirsonensis.
82	754	754 „ phasianoides ..	753a „ phasianoides.
.....	754	754 „ normanniana ..	right.
.....	754	754 „ Wetherelli	754a „ Wetherelli.
.....	760	Samanni	Saemanni.
.....	766	Davonsti	Davousti.
84	903	Tessianianus	Tessonianus.
89	1111	torgnata	torquata.
91	68	Argoviassis	Argoviensis.
96	341	dipha	diphya.
96	318	Causariensis	Censoriensis.
99	494	fragrans	vagans.
100	551	Phill. Schlathein	Oxford. Schlath (Wurtbg.)
101	567	Porrentrup	Porrentruy.
103	686	Mastra	Mactra.
.....	728	Tho	Pho.
.....	729	Tho..... Thy	Pho..... My.
104	756	Marconsana	Marcousana.
104	777	Roemy	Roem (for Roemer).
108	980	Trius	Irius.
.....	992	992. A. Mantelli, &c.....	omit.
112	56	elongata	Paludina elongata.
.....	83	Schyphia	Scyphia.
113	116	Cotteani	Cotteau.
114	154	bicordeanus	Ricordeanus.
114	155	Escrynolles	Escragnolles.
116	326	Saldrina	Galdrina.

Page.	No.	Instead of	Read
117	393	Robineansi	Robineauxi.
119	502	Asterias	Astacus.
120	522	Tuoceramus	Inoceramus.
.....	543	Astieriamus	Astierianus.
121	603	Beleum	Belemnites.
.....	615	Ste. Catherine.....	Ste. Catherine (Rouen).
122	618	Heimaster	Hemiaster.
.....	662 (once for all)	Burgeois	Loire et Cher.
124	after 741	add 741 Bis. A. Mantelli, Sow., Cenom., St. Calais.
126	861a	Polyjiera	Polypiera.
127	885	Rosalina	Rotalina.
128	933	Jussieni	Jussieu.
130	1025	De Mortori	Dumortieri.
130	1054	H.	M.
.....	1064	Tanira	Janira.
132	8 (once for all)	Anvers	Auvers (near Paris).
134	117 (once for all)	Hermonville	Hermenonville.
138	356	Palmondois	Valmondois.
141	535	Senis	Senlis.
143	649	Echitoninun.....	Echitonium.
144	689	saecelus	sacculus.
146	797	Conturri	Couturii.
153	1166	echinoides	chionoides.
157	1383	Bosterodi	Basteroti.

CATALOGUE

OF A

COLLECTION OF FOSSILS

IN THE

AUSTRALIAN MUSEUM.

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
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ARCHÆOZOIC DIVISION.

Cambrian.

1	1	Nereites cambrensis	Murch.	Cambrian ...	Saalfeld, Thuringia
2	1	„ Sedgwickii	„	„ ...	„
3	1	Myrianites circinnatum...	Richter	„ ...	„
4	1	Phycodes Macleayi	Murch.	„

Total 4

PALÆOZOIC DIVISION.

Silurian.

5	1	Chondrites antiquus	Sternbg.	Middle Silur.	Clinton, New York
6	1	Arthropycus Harlami ...	Hall	Lower „	Lockport, New York
7	1	Calamites gigas	Brong.	„ „	Cincinnati, Ohio
8	1	Physopsis tubulosum.....	Hall	„ „	Fort Plain
9	1	Pseudosyphonia cylind- rica.	Eichw.	„ „	Papowka, by St. Petersburg
10	1	Receptaculites Oweni.....	Hall	„ „	Alexander, Illinois
11	1	Astræospongia meniscus	Rom.	Upper „	Perryville, Tennessee
12	1	Astylospongia castanea...	„	Lower „	Ladewitz, by Oels
13	1	Lichenalia concentrica ...	Hall	Upper „	Waldron, Indiana
14	1	Bryozoa.....	„ „	Malmö, Sweden
15	1	Aulopora arachnoidea	Hall	Lower „	Cincinnati, Ohio
16	1	Ptilodictya lanceolata ...	Lonsd.	Upper „	Ludlow
		Flustra „	Goldf.	„ „	„
17	2	Discopora favosa.....	Murch.	„ „	Dudley, Staffordshire
18	1	Coscinium proavum	Keys	Silur.	Barkholm, Sweden
		Gongonia proava	Eichw.	„ „	„
19	2	Retepora prisca	Goldf.	Upper Silur.	Konieprus, Bohemia
20	1	Stellipora antheloidea.....	Hall	Lower „	Cincinnati, Ohio
21		Fenestella nobilis	Burr.	Upper „	Konieprus, Bohemia
22	1	Stromatopora striatella ...	D'Orb.	„ „	Wisby, Gottlandica
		„ concentrica	Lonsd.	„ „	„
23	1	Cladopora reticulata	Hall	„ „	Bridgeport, Illinois
24	1	Catenipora escharoides	Goldf.	Silur.	Beraun, Bohemia
		Halysites „	Fischer	„ „	„
25	1	Alveolites Fongti	Edw. & H. ...	Upper Silur.	Gothland
26	2	„ Labechei	„	„ „	„

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
27	1	Chaetetes lycoperdon.....	Hall.....	Lower Silur.	Cincinnati, Ohio
28	1	" petropolitanus ..	M. V. K.	" "	Dubowicki, Peters-
		Favosites " "	Pander	" "	burgh
29	1	Chaetetes " "	Edw. & H....	" "	Cincinnati, Ohio
		Favosites " "	Pander	" "	" "
30	1	" " "	Lonsd.	Upper "	Gothland
		" " "	Pander	" "	" "
31	1	Chaetetes pavonia	Edw. & H....	Lower "	Cincinnati, Ohio
		Ptilodictya pavonia.....	D'Orb.	" "	" "
32	4	Chaetetes ramosus	Edw. & H....	Upper "	Gothland
		Monticulipora ramosa	D'Orb.	" "	" "
33	3	Chaetetes ramosus	Edw. & H....	Lower "	Cincinnati, Ohio
		Monticulipora ramosa	D'Orb.	" "	" "
34	3	Chaetetes lycoperdon.....	Hall.....	" "	" "
35	2	" frondosus	Edw. & H....	" "	" "
36	3	" Dalii	" " "	" "	Gothland
37	1	" Bowerbanki	" " "	Upper "	" "
		Monticulipora " "	" " "	" "	" "
		Favosites spongites	Lonsd.	" "	" "
38	1	Chaetetes mammulatus	Edw. & H....	Lower "	Cincinnati, Ohio
		Monticulipora	D'Orb.	" "	" "
39	1	Stictopora elegantula.....	Hall.....	" "	Middleville, N. York
40	1	Monticulipora Bower-	Edw. & H....	Upper "	Gothland
		banki.	" " "	" "	" "
41	1	" Fletscheri..	" " "	" "	Stockholm
42	1	Favistella stellata	Hall.....	Lower "	Nashville, Tennessee
43	1	Caninia bilateralis	" " "	Upper "	Dayton, Ohio
44	2	Dianulites detritus.....	Eichw.	" "	Pulkowa, Petersburg
45	4	Coenites intertextus	Edw. & H....	" "	Dudley, Staffordshire
		Limaria fruticosa	" " "	" "	" "
46	2	Coenites juniperinus	Eichw.	" "	" "
		Limaria clathrata	Lonsd.	" "	" "
47	1	" ramulosa	Hall.....	" "	Lockport, N. York
48	1	Favosites Gothlandica	Lam.	" "	Gothland
		Calamopora " "	Goldf.	" "	" "
49	1	Favosites " "	Lam.	" "	Klinteham, Gothland
		Calamopora " "	Goldf.	" "	" "
50	1	Favosites " "	Lam.	" "	Stockholm
		Calamopora " "	Goldf.	" "	" "
51	1	Favosites " "	Lam.	Lower "	Beraun, Bohemia
		Calamopora " "	His.	" "	" "
52	1	Favosites Hisingeri	Edw. & H....	Upper "	Dudley
53	1	" " "	" " "	" "	Wisbiy, Gothland
54	1	" favosa	Hall.....	" "	Milwaukee, Wis.
55	1	" spongites	Goldf.	" "	Dudley
56	1	" multipora	Lonsd.	" "	" "
57	1	" fibrosa	" " "	Silur.	Malmoe, Sweden
58	1	Bolboporites mitralis	Pand.	Lower Silur.	Pulkowa, Petersburg
59	1	" triangularis..	" " "	" "	Petersburg
60	1	Calamopora basaltica.....	Goldf.	Silur.	Beraun
		Favosites forbesi	" " "	" "	" "
61	1	Calamopora basaltica.....	" " "	Lower Silur.	Sadewitz, Silesia
62	1	" aspera	Rom.	" "	" "
63	1	" alveolaris	Goldf.	Silur.	Prague, Bohemia
64	1	Clathropora frondosa	Hall.....	Upper Silur.	Dayton, Ohio
65	1	Stellipora antheloidea	" " "	Lower "	Cincinnati, Ohio
66	1	Diplograpsus palmeus	Barr.	Middle "	Litohlaw, Bohemia
67	1	" ovatus	" " "	" "	Zelkowitz, Bohemia
68	1	" foliaceus	Gein.	Upper "	Skiddaw, Cumberland
		Graptolithus " "	Murch.	" "	" "
69	2	Diplograpsus pristis	Gein.	Silur.	Fermanagh
		Prionotus " "	His.	" "	" "
70	1	Graptolithus " "	Hall.....	Lower Silur.	Albany, New York
71	1	Monograpsus Nilsoni.....	Barr.	Middle "	Litohlaw, Bohemia
72	1	" " "	" " "	Lower "	Scotland

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
73	1	<i>Monograpsus sagittarius</i> ..	His.	Middle Silur.	Zelkowitz, Bohemia
74	1	„ <i>millipeda</i> ..	M'Coy	„ „	Litohlaw, Bohemia
75	1	„ <i>Proteus</i> ..	Barr.	„ „	„ „
76	1	„ <i>convolutus</i> ..	His.	„ „	„ „
77	1	<i>Rastrites Linnei</i>	Barr.	„ „	Zelkowitz, „
78	1	<i>Porites favus</i>	„ „	Silur.	Beraun, „
		„ <i>pyriformis</i>	Lonsd.		
79	1	„ <i>Heliopora interstincta</i> ..	Ehrenbg.	Upper Silur.	Dudley, Staffordshire
		„ <i>Heliopora interstincta</i> ..	His.		
80	1	<i>Porites tubulata</i>	Lonsd.	Silur.	Prague, Bohemia
		„ <i>Propora</i>	Edw. & H.		
80a	1	<i>Astrocerium venustum</i> ..	Hall	Upper Silur.	Lockport
81	1	<i>Porites tubulata</i>	Lonsd.	Lower „	Sadewitz, near Oels,
		„ <i>Propora</i> ..	Edw. & H.		Silesia
82	1	<i>Porites</i> „	Lonsd.	Upper „	Norway
		„ <i>Propora</i> „ ..	Edw. & H.		
83	1	<i>Heliolites interstincta</i> ..	„ „	„ „	Gothland
		„ <i>Astraea porosa</i> ..	Goldf.		
84	1	<i>Heliolites interstincta</i> ..	Edw. & H.	Silur.	Wisby, Gothland
		„ <i>Astraea porosa</i> ..	Goldf. & His.		
85	1	<i>Heliolites interstincta</i> ..	Edw. & H.	„	Prague
		„ <i>Astraea porosa</i> ..	His.		
86	1	<i>Heliolites Murchisoni</i>	M. Ed. & H.	Upper Silur.	Stockholm
87	2	„ <i>interstincta</i> ..	Edw. & H.	Silur.	Malmoe, Sweden
		„ <i>Astraea porosa</i> ..	His.		
88	2	<i>Plasmopora scitta</i>	Edw. & H.	Lower Silur.	Gothland
89	2	<i>Protaræa vetusta</i>	„ „	„ „	Cincinnati, Ohio
		„ <i>Astræopora</i> „ ..	D'Orb.		
90	1	<i>Syringophyllum organum</i> ..	Edw. & H.	Upper „	Norway
		„ <i>Sarcinula organum</i> ..	Goldf.		
91	1	<i>Halysites catenularia</i>	Linne	„ „	Stockholm
92	1	„ „ ..	Edw. & H.	„ „	Beraun
		„ <i>Catenipora escharoides</i> ..	Lam.		
93	1	<i>Halysites catenularia</i>	Edw. & H.	„ „	Pargrand, Norway
		„ <i>Catenipora labyrinthica</i> ..	Goldf.		
94	1	<i>Halysites catenularia</i>	Edw. & H.	„ „	Holmestrand, Nor-
		„ <i>Catenipora labyrinthica</i> ..	His.		way
95	1	<i>Halysites escharoides</i>	Rom.	Lower „	Sadewitz, Silesia
96	1	„ <i>catenulatus</i> ..	M'Coy	Upper „	Bear Grass, Kentucky
		„ <i>Catenipora escharoides</i> ..	Hall		
97	1	<i>Stictopora asuta</i> ..	„ „	Lower „	Watertown
98	1	<i>Syringopora bifurcata</i> ..	M. Ed. & H.	Upper „	Stockholm
		„ <i>Aulopora serpens</i>	Hiss.		
99	1	<i>Astrocerium pyriforme</i> ..	Hall	„ „	Waldron, Indiana
100	1	<i>Monticularia conferta</i> ..	Lonsd.	„ „	Gothland
		„ <i>Labechia</i> „ ..	Edw. & H.		
101	1	<i>Monticularia conferta</i> ..	Murch.	„ „	Dudley, Staffordshire
102	1	<i>Acervularia luxurians</i> ..	Edw. & H.	„ „	Klinteham, Gothland
		„ <i>Astraea ananas</i> ..	His.		
103	1	<i>Cyathophyllum vermicu-</i> <i>lare.</i>	Goldf.	Lower „	Sadewitz, Silesia
104	2	„ <i>Loveni</i> ..	M. Ed. & H.	Upper „	Stockholm
105	2	<i>Campophyllum Loveni</i> ..	„ „	„ „	Gothland
		„ <i>flexuosum</i> ..	His.		
106	3	<i>Cyathophyllum flexuosum</i> ..	Linne	„ „	Stockholm
107	1	„ <i>turbinatum</i> ..	Goldf.	Silur.	Brewig, Norway
108	2	„ „ ..	„ „	Upper Silur.	Dudley
109	2	„ „ ..	„ „	„ „	Klinteham, Gothland
110	1	„ <i>dianthus</i> ..	„ „	„ „	Dudley
111	1	„ <i>ceratites</i> ..	„ „	Lower „	Leach Heath
112	3	„ <i>pseudoceratites</i> ..	McCoy	Upper „	Stockholm
113	3	„ „ ..	Edw. & H.	„ „	Dudley
114	1	„ <i>truncatum</i> ..	Linne	„ „	Stockholm
115	1	<i>Cystiphyllum Siluriense</i> ..	Lonsd.	„ „	Gothland
		„ <i>Metriophyllum</i> „ ..	McCoy		

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
116	3	<i>Cystiphyllum cilindricum</i> .	Lonsd.	Upper Silur.	Gothland
117	1	" " "	" " " "	" "	Stockholm
118	5	" Siluriense	" " " "	" "	Dudley
119	2	<i>Rhizophyllum Gothlandicum</i> .	Lindst.	" "	Stockholm
120	3	<i>Streptolasma corniculum</i> .	Hall	Lower "	Cincinnati, Ohio
121	2	<i>Ptychophyllum patellatum</i> .	Schloth.	Upper "	Stockholm
122	1	<i>Clisiophyllum Hisingeri</i> ..	Edw. & H. ...	" "	" "
123	4	<i>Eridophyllum rugosum</i> ...	" " " "	" "	Gothland
124	3	<i>Aulacophyllum mitratum</i>	" " " "	" "	Klinteham, Gothland
125	4	" " "	Schloth.	" "	Stockholm
126	1	<i>Caryophylla truncata</i>	His.	" "	Gothland
127	1	<i>Cyathaxonia Dalmani</i> ...	Edw. & H. ...	" "	" "
128	1	<i>Petraia Canadensis</i>	Billings	Lower "	Cincinnati, Ohio
129	1	<i>Omphyma subturbinatum</i>	D'Orb.	Upper "	Klinteham, Gothland
		<i>Turbinolia surbinata</i> ...	His.	" "	" "
130	1	<i>Omphyma turbinatum</i> ...	Linne	" "	Stockholm
131	1	<i>Turbinolia mitrata</i>	His.	" "	Gothland
132	2	<i>Palaeocyclus Fletscheri</i> ...	M. Ed. & H..	" "	Stockholm
133	4	<i>Palaeocyclus porpita</i>	Linne	" "	" "
134	6	" " "	Edw. & H. ...	" "	Klinteham
		<i>Cyclolites nummimalis</i> .	His.	" "	" "
135	7	<i>Cupressocrinites pentaporus</i> .	Eich.	Lower "	St. Petersburg
136	1	<i>Eugeniocrinites costatus</i> ..	His.	Upper "	Klinteham
137	1	<i>Hypsanthocrinites decorus</i>	Phill.	" "	Dudley
		<i>Eucalyptocrinites</i> " "	" " " "	" "	" "
138	6	<i>Pentacrinites nanus</i>	Lindstr.	" "	Klinteham
139	1	<i>Marsupiocrinites coelatus</i>	Phill.	" "	Dudley
140	1	<i>Lampterocrinus Tennesseeensis</i> .	Roem.	Silur.	Perryville
141	1	<i>Cyathocrinites goniodactylus</i> .	Phill.	Upper Silur.	Dudley
142	2	<i>Cyathocrinus rugosus</i>	His.	" "	Gothland
143	3	" " "	" " " "	" "	Stockholm
144	5	<i>Cyathocrinites</i> " "	Miller	" "	Dudley
145	5	<i>Glyptocrinus decadactylus</i>	Hall	Lower "	Cincinnati, Ohio
146	10	Joints of the stem of <i>Crinoids</i>	" " " "	Silur.	St. Petersburg
147	1	<i>Actinocrinus moniliformis</i> .	Mill.	Upper Silur.	Dudley
148	1	<i>Glyptocrinus decadactylus</i> .	Hall	Lower "	Cincinnati, Ohio
149	1	<i>Scyphocrinus elegans</i>	Zenker.	" "	Prague
150	1	<i>Scyphocrinites</i> " "	" " " "	Silur.	Karlstein, by Prague
151	1	<i>Dimerocrinus icosidactylus</i> .	Phill.	Upper Silur.	Dudley
152	1	<i>Caryocrinus ornatus</i>	Say.	Silur.	Wayne, Tennessee
153	1	<i>Echinosphaerites aurantium</i> .	Wahlenb.	" "	Pulkowa
154	1	" " "	" " " "	" "	Boda, Oeland
155	2	" angulosa	Pand.	" "	Pulkowa
156	2	" " "	" " " "	Lower "	Popowka, St. Petersburg
		<i>Cycocystites angulosus</i> ..	De Birch	" "	" "
157	3	<i>Cryptocrinites laevis</i>	M. Vern K....	" "	Paulowsk, St. Petersburg
158	4	Spines of <i>Echinda</i>	" " " "	Upper "	Stockholm
159	1	<i>Spongarium aequistriatum</i>	McCoy	" "	Kendal
160	2	<i>Obolus Conradi</i>	Hall	" "	Leclaire, Iowa
161	2	" Apollinis	Eichw.	Lower "	Famburg, St. Petersburg
162	1	<i>Lingula striata</i>	Low	Upper "	Benson Knots, Kendal

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
163	2	<i>Lingula quadrata</i>	Eichw.	Lower Silur.	Galena, Illinois
164	1	„ <i>pinnaeformis</i>	Owen	„ „	Falls of St. Croix, Minnesota.
165	1	„ <i>cuneata</i>	Conrad	„ „	Lockport
166	1	„ <i>Lewisii</i>	Lord.	Upper „	Dudley
167	4	<i>Terebratula melonica</i>	Barr.	„ „	Konieprus, Bohemia
168	3	„ <i>Ceres</i>	„	„ „	„ „
169	3	„ <i>Sappho</i>	„	„ „	„ „
170	3	„ „	„	„ „	Beraun, „
171	3	„ <i>vultur</i>	„	„ „	Konieprus
172	4	„ <i>Thetis</i>	„	„ „	„ „
173	4	„ <i>ypsilon</i>	„	„ „	„ „
174	3	„ „	„	„ „	Nutschitz, „
175	3	„ <i>amygdala</i>	„	„ „	Konieprus
176	3	„ <i>securis</i>	„	„ „	„ „
177	4	„ <i>obovata</i>	Murch.	„ „	„ „
178	1	„ <i>Proserpina</i>	Barr.	„ „	„ „
179	3	„ <i>Baucis</i>	„	„ „	„ „
180	6	„ <i>argentea</i>	„	„ „	„ „
181	4	„ <i>scalprum</i>	„	„ „	„ „
182	3	„ <i>Herculea</i>	„	„ „	„ „
		var <i>pseudoscalprum</i>			
183	3	„ <i>compressa</i>	Murch.	„ „	„ „
184	5	„ <i>linguata</i>	von Buch. ...	„ „	Kolednick, Bohemia
185	4	„ <i>Philomela</i>	Barr.	„ „	„ „
186	3	„ <i>canalis</i>	Murch.	„ „	„ „
187	4	„ <i>passer</i>	Barr.	„ „	Mniénjan, „
188	3	„ <i>Megaera</i>	„	„ „	Dlauhahora, „
189	2	„ <i>ephemera</i>	„	„ „	„ „
190	4	„ <i>navicula</i>	Murch.	„ „	„ „
191	4	„ „	„	„ „	Nowy Mliny, Tschernigow
192	3	„ <i>latisinuata</i>	Barr.	Silur.	Hinter Kopanina
193	3	„ <i>altidorsata</i>	„	„	Beraun
194	1	„ <i>didyma</i>	Dalm.	Upper Silur.	Klinteham
195	3	<i>Atrypa prunum</i>	„	„ „	Wisly
		<i>Spiringerina</i> „	His.		
196	3	<i>Terebratula latisinuata</i>	Barr.	„ „	Nowy Uliny
197	3	„ <i>Nympha</i>	„	„ „	Konieprus
198	3	„ <i>Haidingeri</i>	„	„ „	„ „
199	3	„ <i>semiorbis</i>	„	„ „	„ „
200	4	„ <i>Wilsonii</i>	Sow.....	„ „	„ „
201	5	„ „	„	„ „	Gothland
		<i>Rhynchonella</i> „	Orr	„ „	
202	3	<i>Hemithyris</i> „	D'Orb.	„ „	St. Johannis, Oesel
		<i>Terebratula</i> „	Sow.....		
203	2	„ „	„	„ „	Dudley
204	4	„ „	„	„ „	Kasnem, Russia
205	3	„ <i>velox</i>	Barr.	„ „	Mujenjan, nr. Beraun
206	3	„ <i>comata</i>	„	„ „	Konieprus,
207	1	„ <i>princeps</i>	„	„ „	„ „
208	3	„ <i>amalthea</i>	„	„ „	„ „
209	3	„ <i>Nympha</i>	„	„ „	„ „
210	1	„ <i>Proserpina</i>	„	„ „	„ „
211	3	„ <i>Henrici</i>	„	„ „	„ „
212	3	„ <i>modica</i>	„	„ „	Dlauhahora
213	5	„ <i>Thisbe</i>	„	Silur.	„ „
214	4	„ „	„	Upper Silur.	St. Ivan, Bohemia
215	4	„ <i>Daphne</i>	„	„ „	Kolednik
216	3	„ <i>granulifera</i>	„	Silur.	Kosolup, Bohemia
217	2	„ <i>Hebe</i>	„	„	„ „
218	3	„ <i>marginalis</i>	„	„	Kosel, „
		„ <i>imbricata</i>	Murch.		
219	3	„ <i>Niobe</i>	Barr.	„	Beraun
220	3	„ <i>Phoenix</i>	„	Upper Silur.	Mniénjan

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
221	3	Terebratula Berenice	Barr.....	Upper Silur.	Lockkow, Bohemia
222	3	"	"	Silur.	Dlaauhahora
223	4	" diodonta	Dalm.	Upper Silur.	Klinteham
224	3	" Geinitziana	M.T.K.	Silur.	Beraun
225	3	" Livonica	Buch.	Upper Silur.	Konieprus
226	4	" imbricata	Murch.	" "	Dudley
227	2	" decemplicata	Sow.	" "	"
		diodonta	Dalm.	" "	"
228	3	" lacunosa	"	" "	"
		borealis	Buch.	" "	"
229	4	"	Dalm.	Silur.	Brewig, Norway
230	1	" Gothlandica	Angeli	Upper Silur.	Gothland
231	1	" attenuata	"	" "	"
232	1	" plicatella	Wahlenbg. ...	" "	Dudley
233	3	" deflexa	Sow.	" "	"
		Atrypa	"	" "	"
234	5	Rhynchonella borealis	Schloth.	" "	Klinteham
		Terebratula plicatella	Dalm.	" "	"
235	4	Rhynchonella borealis	Salter	" "	Stockholm
		Terebratula	Schloth.	" "	"
236	2	Rhynchonella nucella	Dalm.	Lower "	Reval, Gothland
237	3	Terebratula	"	" "	St. Petersburg
238	1	" cuneata	"	Upper "	Dudley
239	4	" altiplicata	Hall	" "	Helderberge, N. York
240	3	" capax	Bill	Lower "	Cincinnati
241	2	" Tennesseeensis	F. Roem	Upper "	Waldron, Indiana
242	3	" cuneata	Eichw.	" "	Stockholm
243	3	"	"	Silur.	Kosel
		Terebratula	Dalm.	" "	"
244	3	Rhynchospira evax	Hall	Upper Silur.	Waldron
245	4	Atrypa reticularis	Dalm.	Silur.	Malmoe, Sweden
246	3	"	"	Upper Silur.	Stockholm
247	3	"	"	Lower "	Brewig
248	3	"	"	Upper "	Gothland
249	6	"	"	" "	"
251	3	"	Linne	" "	Decatur, Co. Tennessee
252	3	"	"	" "	Konieprus, Bohemia
		Terebratula	"	" "	"
253	4	Atrypa reticularis	"	" "	Dudley, Staffordshire
		Terebratula	Wahlenbg. ...	" "	"
254	3	Atrypa	Linne	" "	Lockport, New York
		Terebratula	Schloth.	" "	"
255	3	Atrypa linguifera	Dalm.	" "	Dudley
256	1	" obovata	"	" "	"
257	2	" aspera	"	Silur.	Porsgrund
258	1	" lenticularis	"	" "	"
259	3	" imbricata	Sow.	Upper Silur..	Stockholm
260	3	" marginalis	Dalm.	" "	Gothland
261	5	" pisum	D'Orb.	" "	Klinteham
		Spirifer	Sow.	" "	"
262	1	Atrypa rugosa	Hall	Lower "	Brewig
263	4	" modesta	"	" "	Cincinnati, Ohio
264	1	"	"	" "	"
265	3	" increbescens	"	" "	"
266	3	"	"	" "	Richmond, Indiana
267	3	" dentata	"	" "	"
268	2	" aprinis	"	Upper "	Lockport, New York
269	3	" nitida	"	" "	"
270	3	" disparilis	"	" "	Wolcott, Wayne County
271	3	" plicatella	"	" "	"
272	6	" exigua	"	" "	Lowville
273	1	" micula	Dalm.	" "	Andrarum
274	3	Retzia Baylei	D'Orb.	" "	Stockholm
275	5	"	"	" "	Gothland
276	3	" Salteri	"	" "	Reval, Esthland

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
277	4	Retzia Barrandi	D'Orb.	Upper Silur.	Dudley
278	3	Merista tumida	Dalm.	" "	Klinteham
		Atrypa "			
279	2	Merista "	"	Silur.	Brewig
		Atrypa "			
280	3	Meristella "	"	Upper Silur.	Stockholm
281	1	" maria	Hall	" "	Waldron, Indiana
282	1	Pentamerus oblongus	Sow.	" "	Gothland
283	1	" "	"	Silur.	Porsgrund
284	2	" "	"	"	Malmoe
285	1	" "	Hall	Upper Silur.	Carrol, Co. Illinois
286	3	" acutolobatus	Barr.	" "	Konieprus
287	3	" Sieberi	Buch.	" "	"
		var rectifrons			
288	2	" integer	Barr.	" "	"
289	2	" caducus	"	" "	Kolednik
290	1	" esthonus	Eichw.	Lower "	Raikuhi
291	3	" galeatus	Dalm.	Upper "	Dudley
292	3	" "	Conr.	" "	Gothland
		Atrypa galeata			
293	3	Pentamerus conchyidium	Brong.	" "	Klinteberg
294	3	" linguiferus	Darw.	" "	Gothland
		Atrypa linguifera	Sow.		
295	1	Spirifer Nerei	Burr.	" "	Konieprus, Bohemia
296	3	" Tyro	"	" "	" "
297	4	" obesus	"	" "	" "
298	3	" Najadum	Barr.	" "	" "
299	2	" togatus	"	" "	" "
300	3	" "	"	" "	" "
301	1	" trapezoidalis	Buch.	" "	Kolednik,
302	3	" "	Dalm.	" "	Konieprus
303	3	" "	Barr.	Silur.	Litten, Bohemia
304	5	" tenellus	"	"	Dlauhahora, "
305	1	" proteus	"	"	" "
306	3	" viator	"	"	" "
307	3	" "	"	"	" "
308	3	" robustus	"	Upper Silur.	Lodenice, "
309	5	" indifferens	"	" "	Mniénjan, "
310	2	" Thetidis	"	" "	" "
311	1	" secans	"	" "	" "
312	3	" "	"	" "	" "
313	2	" perversus	"	Silur.	Konieprus, "
314	4	" exporrectus	Wahlenbg. ...	Upper Silur.	Ladenic, "
315	3	Spirifera striolata	Lindstr.	" "	Gothland
316	3	Spirifer interlineatus	Sow.	" "	Klinteberg, Gothland
317	1	" cyrtaena	Salter.	" "	Gothland
318	4	" crispus	Sow.	" "	Stockholm
319	3	" biforatus	Eichw.	Lower "	Peterswick, Gothland
		Atrypa dorsata	His.		Brewig, Norway
320	3	Spirifer insularis	Eichw.	" "	"
321	2	" radiatus	Hall	Upper "	Waldron, Indiana
322	2	" "	McCoy	Silur.	Malmoe
323	2	" reticulatus	von Buch. ...	Lower Silur.	St. Petersburg
324	3	" dentatus	Pand.	" "	"
325	3	Spirigerina sulcata	Lindstr.	Upper "	Gothland
		Spirifera "	His.		
326	5	Spirigerina curvata	Lindstr.	" "	"
327	1	" "	"	" "	"
328	5	" imbricata	Sow.	" "	Wisby
329	2	" Angelini	Lindstr.	" "	"
330	5	Spirigera didyma	Dalm.	" "	Klinteham
		Atrypa "	His.		
331	3	Spirifera elevata	Dalm.	" "	Stockholm
		" plicatella	Linne.		
332	2	Spirifer lynx	Eichw.	" "	Wesenberg, Esthland

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
333	3	<i>Spirifer lynx</i>	M. V. K.	Lower Silur.	Dagden, Esthland
		<i>Platystrophia lynx</i>	Eichw.		
334	3	<i>Delthyris</i> "	Hall	" "	Cincinnati, Ohio
		<i>Spirifer</i> "	Eichw.		
335	4	<i>Delthyris</i> "	"	" "	" "
336	5	" <i>sulcata</i>	His.	Upper "	Klinteham "
		<i>Spirifer</i> "	Vern.		
337	5	<i>Delthyris crista</i>	Dalm.	" "	Gothland
		<i>Spirifer crispus</i>	Sow		
338	4	<i>Delthyris staminea</i>	Hall	" "	Lockport, New York
339	4	" <i>sulcatus</i>	His.	" "	" "
		<i>Spirifer</i> "	Hall		
340	4	<i>Delthyris elevata</i>	Dalm.	" "	Klinteham
341	1	" <i>plicata</i>	Hall	Silur.	Casenovia, New York
		<i>Spirifer plicatus</i>	D'Orb.		
342	1	<i>Porambonites reticulatus</i>	Pand.	Lower Silur.	Pulkowa, St. Petersburg
343	3	" <i>aequirostris</i>	D'Orb.	" "	Popowka "
		<i>Spirifer</i> "	M. V. K.		
344	3	" <i>intercedens</i>	Pand.	" "	Pulkowa "
345	3	" <i>aequalis</i>	"	" "	St. Petersburg
		" <i>aequirostris</i>	M. V. K.		
346	3	<i>Porambonites alta</i>	Pand.	" "	"
		<i>Spirifer porambonites</i>	von Buch.	Upper "	
347	1	<i>Orthis interstitialis</i>	Lamb	" "	Konieprus, Bohemia
348	2	" <i>socialis</i>	Barr.	Lower "	Wasseck "
349	1	" <i>redux</i>	"	Silur.	Drabow
350	1	"	"	Lower Silur.	May nr. Caen, Calvadas
351	3	" <i>adscendens</i>	M. V. K.	" "	Popowka, St. Petersburg
352	3	" <i>obtusa</i>	Pand.	" "	Dubawicki "
353	10	"	M. V. K.	" "	St. Petersburg
		<i>Productus obtusus</i>	Pand.		
354	2	<i>Orthis plana</i>	"	" "	"
355	3	" <i>calligramma</i>	Dalm.	" "	Pulkowa
356	3	"	"	" "	Popowka
357	2	" <i>semicircularis</i>	M. V. K.	" "	Powlowsk
358	3	" <i>parva</i>	"	" "	St. Petersburg
359	3	"	Pand.	" "	Zarskoje Selo
360	3	" <i>extensa</i>	M. V. K.	" "	St. Petersburg
361	2	" <i>testudinaria</i>	Dalm.	" "	"
362	1	"	"	" "	Livedery
		<i>Trigonotreta testudinaria</i>	Brown		
363	3	<i>Orthis</i> "	Dalm.	" "	Cincinnati, Ohio
364	6	" "	"	" "	Illinois
365	5	" <i>elegantula</i>	"	" "	Popowka, St. Petersburg
366	5	" "	"	Upper "	Klinteham, Gothland
367	4	" "	"	" "	Malmoe
368	3	" "	"	" "	Stockholm
369	5	" "	"	" "	Dudley
370	8	" "	"	" "	"
371	1	" "	"	Lower "	Leach Heath
372	4	" <i>hybrida</i>	Sow	Upper "	Gothland
373	6	" "	"	" "	Walcott, New York
374	6	" "	"	" "	Dudley, Staffordshire
375	6	" <i>biforata</i>	Vern.	" "	Gothland
376	5	" <i>crassa</i>	Lindstr.	" "	"
377	3	" <i>subquadrata</i>	Hall	Lower "	Cincinnati, Ohio
378	3	" "	"	" "	"
379	6	" <i>biloba</i>	Linne	Upper "	Klinteham, Gothland
380	6	" "	"	" "	Dudley
381	4	" <i>basalis</i>	Dalm.	" "	Klinteham
382	1	" <i>pecten</i>	"	Silur.	Brewig, Norwegen
383	1	" <i>nov. spec.</i>	"	Upper Silur.	Gothland
384	6	" <i>Visbyensis</i>	Lind.	" "	Wisby, Gothland
385	2	" <i>subaequata</i>	Con.	Lower "	Lebanon, Tennessee
386	3	" <i>perveta</i>	Hall	" "	" "

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
387	3	<i>Orthis erratica</i>	Hall.....	Lower Silur.	Rome, New York
388	3	" <i>puncto-striata</i> ...	"	Upper "	Lockport "
389	4	" <i>pisum</i>	"	" "	Wolcott "
390	3	" <i>sinuata</i>	"	Lower "	Cincinnati, Ohio
391	3	" <i>bellarugosa</i>	"	" "	" "
392	3	" <i>emacerata</i>	"	" "	" "
393	3	" <i>occidentalis</i>	"	" "	" "
394	4	" <i>plicatella</i>	"	" "	" "
395	4	" <i>fissicosta</i>	"	" "	" "
396	3	" <i>subjugata</i>	"	" "	Richmond, Indiana
397	1	" <i>fissicosta</i>	"	" "	Trenton Falls, Herki- mer County, N. Y.
398	1	" <i>dichotoma</i>	"	" "	" "
399	3	" <i>hemipronites</i>	v. Buch	Silur.....	St. Petersburg
400	1	<i>Chonetes striatella</i>	Dalm.	Upper Silur...	Ludlow
401	1	"	"	" "	Shropshire
402	1	"	De Kon.	" "	Gothland
		<i>Leptaena lata</i>	v. Buch.	" "	" "
403	1	<i>Chonetes striatella</i>	De Kon.	" "	Stockholm
		<i>Orthis</i>	Dalm.	" "	" "
404	2	<i>Chonetes squamata</i>	Barr.	" "	Konieprus, Bohemia
405	1	<i>Leptaena Bouei</i>	"	" "	" "
406	1	" <i>rugosa</i>	His.	" "	" "
407	2	" <i>Stephani</i>	Barr.	" "	" "
408	1	" <i>Bouei</i>	"	" "	Mniénjan "
409	1	" <i>Verneuili</i>	"	" "	" "
410	1	" <i>cuspidata</i>	"	Silur.....	Lodenie "
411	1	" <i>aquila</i>	"	" "	Zahorzan "
412	1	" <i>depressa</i>	Dalm.	" "	Horowitz "
413	3	"	"	Upper Silur.	Dudley
414	3	"	"	" "	Stockholm
		<i>Strophomena</i>	"	" "	" "
415	3	<i>Leptaena</i>	"	" "	Oesel
416	5	"	"	" "	Klinteham
417	3	"	"	Lower "	Brewig
418	3	" <i>sericea</i>	Sow.	" "	Cincinnati
419	1	"	"	" "	Middleville, N. York
420	1	"	"	" "	Sterling, Illinois
421	4	" <i>oblonga</i>	M. V. K.	" "	Petersburgh
422	1	" <i>rugosa</i>	Dalm.	" "	Brewig, Norway
423	4	" <i>transversalis</i> ..	"	Silur.	" "
424	2	"	"	Lower Silur.	Sadewiaz Silesia
		<i>Orthis</i>	v. Buch.	" "	" "
425	4	<i>Leptaena</i>	Dalm.	Upper "	Gothland
426	5	"	"	Silur.	Malmoe
427	5	"	"	Upper Silur.	Stockholm
428	3	"	"	" "	St. Johannes Oesel
429	2	" <i>transversa</i>	M. V. K.	Lower "	St. Petersburg
		<i>Plectambonites</i>	Pand.	" "	" "
430	4	<i>Leptaena transversalis</i> ..	Dalm.	" "	" "
431	2	"	Barr.	Silur.	Dlaahahora
432	1	" <i>euglypha</i>	Dalm.	" "	Malmoe
433	1	"	"	Upper Silur.	Gothland
		<i>Strophomena</i>	"	" "	" "
434	3	<i>Leptaena</i>	"	" "	Kaggowa, Moon
435	1	" <i>lepisma</i>	"	" "	Klinteham, Gothland
436	5	"	"	" "	Gothland
437	3	" <i>Humboldtia</i>	M. V. K.	" "	Pawlowak, St. Petersburg
438	1	" <i>deltoidea</i>	Conr.	Silur.	Esthland
439	1	" <i>deflecta</i>	Hall	Lower Silur.	Mineral Point, Wisconsin
440	3	" <i>alternata</i>	Conr.	" "	Cincinnati, Ohio
441	2	" <i>pseudo-loricata</i>	Barr.	" "	Zahoran, Bohemia
442	1	" <i>alternata</i>	Hall	" "	Rome, New York
		<i>Strophomena</i>	Conr.	" "	" "
443	1	"	"	" "	" "

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
444	3	<i>Leptaena planumbona</i> ...	Hall	Lower Silur.	Cincinnati, Ohio
445	3	" <i>planconvexa</i> ...	"	" "	" "
446	3	" <i>tenuistriata</i>	"	" "	" "
447	1	"	"	" "	" "
		<i>Strophomena</i>	D'Orb.		
448	1	<i>Leptaena imbex</i>	M.V.K.	" "	Petersburg
449	2	" <i>inflexa</i>	D'Orb.	" "	"
		<i>Gonambonites</i>	Pand.		
450	3	<i>Leptaena plana</i>	D'Orb.	" "	Popowka, St. Petersburg
		<i>Gonambonites</i>	Pand.		
451	1	<i>Strophomena subplana</i> ...	Conr.	Upper "	Waldron, Indiana
		<i>Leptaena</i>	Hall		
452	1	<i>Strophomena Walmstedti</i>	Lind.	" "	Wisby, Gothland
453	1	" <i>pecten</i>	"	" "	Stockholm
454	1	" <i>rhomboidalis</i>	Wahl.	" "	Bridgeport, Illinois
455	2	" <i>sulcata</i>	Hall	" "	Cincinnati, Ohio
456	1	<i>Orbicula obsoleta</i>	Barr.	Silur.	Drabow, Bohemia
457	2	<i>Crania petropolitana</i>	Pand.	Lower Silur.	Popowka, St. Petersburg
458	1	<i>Pterinea retroflexa</i>	Wahl.	Upper "	Kendal
		var. <i>s. naviformis</i> Conr.	Conr.		
459	1	<i>Ambonychia radiata</i>	Hall	Lower "	Cincinnati
460	3	"	"	" "	Pulosky, Oswego Cy.
461	2	<i>Avicula retroflexa</i>	His.	Upper "	Klinteham, Gothland
462	1	" <i>Dambyi</i>	McCoy	" "	Benson's Knot
463	1	" <i>demissa</i>	Conrad	Lower "	Cincinnati
464	1	<i>Modiolopsis modiolaris</i> ...	Hall	" "	Pulosky
465	1	" <i>Nilsoni</i>	His.	Upper "	Kendal
466	1	" <i>modiolaris</i>	Hall	Lower "	Cincinnati, Ohio
467	1	"	"	" "	" "
468	1	" <i>recta</i>	"	Silur.	Bridgeport, Illinois
469	2	<i>Nucula fecunda</i>	"	Lower Silur.	Scale's Mound, Ill.
470	4	" <i>levata</i>	"	" "	" "
471	1	<i>Cleidophorus planulatus</i> ..	"	" "	" "
471a	1	<i>Grammysia rotundata</i> ...	Sow.	Upper "	Kendal
472	5	<i>Cleidophorus neglectus</i> ..	Hall	Lower "	Scale's Mound, Ill.
473	2	<i>Grammysia cingulata</i>	"	Upper "	Benson's Rock, West-
		var. <i>triangulata</i>	Salter		moreland
474	1	<i>Grammysia cingulata</i>	His.	" "	Isld. of Oesel
475	1	<i>Cypicardia solenoides</i> ...	Sow.	" "	Benson's Knot; Kendal
476	1	<i>Cardium latum</i>	Murch.	" "	Butowitz, Beraun
477	1	" <i>plicatum</i>	"	" "	" "
478	1	" <i>tenuistriatum</i>	"	Silur.	Prague
479	1	" <i>costulatum</i>	"	" "	" "
480	2	<i>Pleurorhynchus armatus</i> ..	Phill.	Upper Silur.	Konieprus
		<i>Conocardium armatum</i> ..	Landbg.		
481	3	<i>Cardiola interrupta</i>	Sow.	" "	Branick, Bohemia
		<i>Cardium cornu copiae</i> ..	Goldf.		
482	2	<i>Cardiola fibrosa</i>	Barr.	" "	Butowitz, "
483	2	<i>Tellina prisca</i>	His.	" "	Stockholm
484	2	<i>Lucina</i>	Brown	" "	Gothland
		<i>Tellina</i>	"		
485	3	<i>Lucina Hisingeri</i>	Murch.	" "	" "
486	1	<i>Tentaculites elegans</i>	Barr.	Silur.	Hlubocep
487	1	" <i>Oswegoensis</i>	Mech. & Worth	Lower Silur.	Oswego, Illinois
488	1	" <i>ornatus</i>	Murch.	Silur.	Prague
		<i>annulatus</i>	His.		
489	1	" <i>flexuosa</i>	Hall	Lower Silur.	Pulasky, New York
490	2	<i>Conularia grandissima</i> ...	Barr.	Silur.	Vraz, Bohemia
491	2	" <i>anomala</i>	"	" "	Drabow, Beraun
492	2	<i>Bellerophon bilobatus</i> ..	Murch.	" "	Wozcek, Bohemia
493	3	"	Sow.	Lower Silur.	Blue Licks, Kentucky
494	2	"	Hall	" "	Mineral Point, Wisconsin
495	4	"	Sow.	" "	Louisville, New York
496	1	" <i>globatus</i>	"	Upper "	Ludford, Ludlow

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
497	2	Bellerophon plebejus	Barr.	Silur.	Dlanhahora, Bohemia
498	2	" pusillus	"	"	Wozzeck
499	3	" spec.	"	Upper Silur.	Butowitz, Bohemia
500	1	Pilidion bohemicum	Barr.	"	Lochkow "
501	1	Capulus robustus	"	"	Butowitz
502	2	" anguis	"	"	"
503	2	" elegans	"	"	Dworetz, Bohemia
504	2	" priscus	Murch.	"	Kolednik, "
505	2	" conoideus	Castelnati ..	"	Konieprus, "
506	2	" rostratus	Barr.	"	"
507	1	" mons	"	"	"
508	1	Platyceras complanatum..	W. A. Marsy ..	"	Bridgeport, Illinois
509	1	Cyrtolites ornatus	Hall	Lower "	Cincinnati, Ohio
510	2	"	Conr.	"	Pulasky, New York
511	1	Pileopsis (Capulus) cornica	Barr.	Upper "	Konieprus, Bohemia
512	2	Natica ampliata	Phill.	"	"
513	2	" modesta	Barr.	"	"
514	1	" gregarea	"	"	"
515	1	Naticella Kubicina	"	"	Butowitz
516	1	Loxonema Beraunensis ..	"	Silur.	Dlanhahora
517	1	Turritella cingulata	His. & Hall...	"	Porsgrund, Norway
518	1	"	"	"	Brewig
519	2	Cyclonema bilix	"	Lower Silur.	Cincinnati
520	1	Euomphalus spec.	"	"	"
521	1	" Gualterianus.	Schloth. & Pander.	"	Reval, Esthland
522	2	"	Schloth.	"	Brewig, Norway
523	1	" discors	D'Orb.	"	Isle Moën, Esthland
524	1	" aequilaterus..	His.	"	Brewig
525	2	Inachus sulcatus	"	Silur.	Porsgrund
526	1	Euomphalus cornuarietis..	"	"	"
527	3	"	"	Upper Silur.	Klinteham
528	1	" centrifugus..	Bronn.	"	Stockholm
529	2	Eculiomphalus subuloidens.	Barr.	Silur.	Dlanhahora
530	2	Euomphalus punctatus ..	Sow.	Upper Silur.	Stockholm
531	2	" alatus	His.	"	"
		Euomphalopterus alatus	Rom.	"	"
532	1	Euomphalus	Brong.	"	Gothland
533	1	Rotella sp.	"	"	Lochkow, Bohemia
534	2	Trochus laevis	Nilst.	Silur.	Porsgrund, Norway
535	1	" ellipticus	His.	"	Dalekarlien, Schroeden
536	2	Tubina spinosa	Barr.	Upper Silur.	Konieprus, Bohemia
537	1	Murchisonia Vernouilli ..	"	"	"
538	3	" spec.	"	Lower "	Cincinnati, Ohio
539	3	" bellicincta	Hall	"	Blue Lick, Kentucky
540	1	" corallii	d'A.	Silur.	Sweden
		Pleurotoma	Sow.	"	"
541	1	Pleurotomaria Bohemica..	Barr.	"	Rubovitz, Bohemia
542	1	" antiquissima	Eichw.	"	Reval, Esthland
		Turbo antiquissimus ..	"	"	"
543	2	Pleurotomaria lenticularis	Conr.	Lower Silur.	Mineral Point, Wisconsin
544	4	"	"	Upper "	Watertown, N. York
545	1	" carinata	Barr.	"	Butowitz, Bohemia
546	1	" notabilis	Eichw.	Lower "	Wessenberg
547	3	" bilix	Conr.	"	Cincinnati, Ohio
548	1	" subconica..	Hall	"	Trentonfalls, Herkimer City., New York.
549	2	Goniatites fidelis	Barr.	Upper "	Suchomast, Bohemia
550	2	" plebejus	"	"	Konieprus
551	1	"	"	"	Suchomast, "
552	3	"	"	"	Hlubocep "
553	1	" fecundus	"	Silur.	Vavrovitz
554	2	Trochoceras desplanensis	McCoy	Upper Silur.	Bridgeport, Illinois
555	1	" simulans	Barr.	"	Lochkow, Bohemia

Tablet	Sp.	Name.	Author of Spec.	Formation	Locality.
556	1	Trochoceras debile	Barr.	Silur.	Divoretz, Bohemia
557	1	" Sanabergii ...	" 	" 	Dlauhahora
558	1	" asperum	" 	" 	Viscociłka, Bohemia
559	1	Gyroceras alatum	" 	" 	Konieprus
560	1	Lituites (Ophioceras) simplex.	" 	" 	Dlauhahora
561	1	Lituites angulatus	Saem.	" 	Porsgrund, Norway
562	1	" falcatus	Schloth.	Lower Silur.	Reval, Esthland
563	1	Phragmoceras gutturosum	Barr.	" 	Hlubocep
564	1	" complanatum	His.	Upper	Stockholm
565	1	Gomphoceras gracile	Barr.	" 	Lochkow, Bohemia
566	1	" microstoma.	" 	" 	Butowitz
567	1	" contrarium.	" 	Silur.	Karlstein
568	1	" ovum	" 	" 	Dlauhahora
569	1	" Eichwaldi.	M. V. K.	Lower Silur.	Wesenberg, Esthland
570	2	Ascoceras (Aphragmites) Salteri.	Barr.	Silur.	Karlstein, Bohemia
571	1	Cyrtoceras speciosum	" 	Upper Silur.	Loch Kow, ..
572	1	" corniculum ...	" 	" 	"
573	2	" Thetidis ...	" 	" 	"
574	1	" fraternum	" 	" 	"
575	1	" adjutor	" 	" 	"
576	1	" problematicum	" 	" 	"
577	1	" exesum	" 	" 	"
578	1	" indomitum ...	" 	" 	"
579	2	" baculoides.....	" 	" 	"
580	2	" miles.....	" 	" 	"
581	1	" neutrum	" 	" 	"
582	1	" elorgatum ...	" 	" 	"
583	1	" pergratum ...	" 	" 	Butowitz
584	1	" cyclostomum	" 	" 	"
585	1	" problematicum	" 	" 	Dworetz
586	1	" mirum	" 	Silur.	Slivenitz, Bohemia
587	1	" Markoni	" 	" 	Viscociłka, ..
588	1	Spirula nodosa.....	Goldf.	Lower Silur.	Cincinnati, Ohio
589	1	Cyrtoceras nodosum.....	M. V. K.	" 	"
590	1	Orthoceras poteus	Barr.	Upper	Lochkow, Bohemia
591	3	" Bohemicum ...	" 	" 	"
592	1	" timidum	" 	" 	"
593	1	" intermixtum.....	" 	" 	"
594	2	" Agassizi	" 	" 	"
595	3	" penetrans	" 	" 	"
596	1	" pleurotomum.....	" 	" 	"
597	3	" originale	" 	" 	"
598	2	" striato-punctatum	Murch.	" 	"
599	1	" spectandum ...	Barr.	" 	"
600	2	" culter.....	" 	" 	"
601	2	" duplicans	" 	" 	"
602	2	" firmum	" 	" 	"
603	1	" valens	" 	" 	Butowitz,
604	1	" Michelini	" 	" 	"
605	1	" Duponti	" 	" 	"
606	3	" annulatum	Sow.	Silur.	"
607	1	" styloideum	Barr.	Upper Silur.	"
608	2	" annulatum	Sow.	" 	"
609	2	" truncatum.....	Barr.	" 	"
610	3	" Janus	" 	" 	"
611	1	" currens	" 	" 	"
612	2	" Vibrayei.....	" 	" 	"
613	2	" dulce	" 	" 	Branik,
614	2	" pulchrum	" 	" 	Konieprus,
615	2	" pseudo calamitum.	" 	" 	"
616	1	" oblitum	" 	Silur.	Viscociłka ..
616	1	" araneosum.....	" 	" 	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
617	2	<i>Orthoceras amoenum</i>	Barr.	Silur.	Viscovicilka, Bohemia
618	1	" <i>socium</i>	"	"	"
619	1	" <i>pelgium</i>	"	"	Dlauhahora "
620	1	" <i>neptunicum</i>	"	"	"
621	1	" <i>senile</i>	"	"	"
622	1	" <i>gryphus</i>	"	"	"
623	1	" <i>nobile</i>	"	"	"
624	1	" <i>Humberti</i>	"	"	Karlstein, Bohemia
625	1	" <i>bohemicum</i>	"	Upper Silur.	"
626	1	" <i>subannulare</i>	Murch.	Silur.	"
627	1	" <i>taeniale</i>	Barr.	"	"
628	1	" <i>regulare</i>	Schloth.	"	"
629	1	" <i>Archiaci</i>	Barr.	Upper Silur.	Hubocep
630	1	" <i>distans</i>	Lam.	"	Dudley, Staffordshire
631	1	" <i>duplex</i>	Wahlenb.	Lower "	Kinnekulle, West Gothland
632	1	" <i>angulatum</i>	"	Upper "	Klinteham, Gothland
633	1	<i>Orthoceratites crassiven-</i> <i>tris.</i>	"	"	"
634	1	<i>Orthoceras vaginatum</i> ..	Schloth.	Lower "	Reval
635	2	<i>Orthoceratites</i> ..	"	"	Pulkowa
636	1	" <i>communis</i>	His.	Silur.	Oeland, Sweden
637	1	" <i>centralis</i>	"	Lower Silur.	"
638	4	" <i>gregaroides</i>	D'Orb.	"	St. Lawrence
639	2	<i>Ormoceras crebriseptum</i> ..	Hall	"	Cincinnati, Ohio
		<i>Melia cincinnata</i>	D'Orb.	"	"
640	1	<i>Endoceras proteiforme</i> ..	Hall	Silur.	Zolinet, Illinois
		var. <i>lineolatum</i>	"	"	"
641	1	<i>Endoceras proteiforme</i> ..	"	Lower Silur.	Middleville, New York
		var. <i>strangulatum</i>	"	"	"
642	3	<i>Cytherina Balthica</i>	His.	Upper "	Stockholm
		<i>Leperditia</i> ..	R. Jones ..	"	"
643	3	<i>Cytherina</i> ..	His.	" ..	Gothland
644	2	" ..	Wahlenb.	" ..	Sliteham, Gothland
645	1	<i>Eurypterus remipes</i>	Dekay ..	" ..	Bootzikuill, Isle, Oesel
646	1	<i>Paradoxides Bohemicus</i> ..	Boeck.	Silur.	Ginetz, Bohemia
647	1	" ..	"	"	" ..
648	1	" <i>rotundatus</i> ..	Barr.	"	" ..
649	1	" <i>spinosus</i> ..	Boeck.	"	Skrey, "
650	1	" ..	"	"	" ..
651	1	" <i>Tessini</i>	Brong.	"	Lillocken, Tamsland
		<i>Olenus</i> ..	Dalm.	"	" ..
652	1	<i>Paradoxides Oelandicus</i> ..	Siögr.	"	Oeland, Sweden
653	1	" <i>quadrimumcro-</i> <i>natus.</i>	Murch.	Upper Silur.	Dudley
654	1	<i>Olenus gibbosus</i>	Dalm.	Silur.	Oeland
655	1	" ..	"	Upper Silur.	Andrarum, Schonen
656	1	" <i>spinulosus</i> ..	"	" ..	" ..
657	1	" <i>truncatus</i> ..	Brunn ..	" ..	" ..
658	1	" ..	"	Silur.	Oeland
659	1	" <i>scarabæoides</i> ..	Dalm.	"	" ..
		<i>Peltura</i> ..	Wahl.	"	" ..
660	1	<i>Sphærophthalmus alatus</i> ..	Boeck.	"	" ..
661	1	<i>Parabolina spinulosa</i>	Wahlbg.	"	Tamsland, Sweden
		<i>Olenus spinulosus</i>	His.	"	" ..
662	1	<i>Conocephalites Sulzeri</i> ..	Schloth.	"	Ginetz, Bohemia
663	1	" <i>striatus</i> ..	Emm.	"	" ..
664	1	<i>Ellipsocephalus Hoffii</i> ..	Bronn.	Lower Silur.	" ..
665	1	" <i>polytomus</i> ..	Lindst.	Silur.	Borgholm, Oeland
		<i>Calymene polytoma</i>	Dalm.	"	" ..
666	1	<i>Ellipsocephalus Hoffii</i> ..	Bronn.	"	Oeland, Sweden
667	1	<i>Saohirsuta</i> ..	Barr.	"	Skrey, Bohemia
668	1	<i>Arionellus ceticephalus</i> ..	"	"	" ..
669	1	<i>Agnostus bibullatus</i>	"	"	" ..
670	1	" <i>integer</i> ..	Beyr.	"	" ..

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
671	1	<i>Battus pisiformis</i>	Dalm.	Upper Silur.	Kinneulle, Sweden
672	2	" "	His.	" "	Andrarum, Schonen
673	1	<i>Agnostus</i> "	A. Brong.	Silur.	Oeland
674	1	<i>Placoparia Zippei</i>	Boeck.	"	St. Benigna, Bohemia
675	1	" "	"	"	Wosseck, "
676	1	<i>Homalonotus dolphinocephalus</i> .	Murch.	Upper Silur.	Dudley
677	1	<i>Asaphus expansus</i>	Dalm.	Silur.	Oestergothland
678	1	" "	"	Lower Silur.	Dubowicki, Petersburg.
679	1	" <i>deplexus</i>	Eichw.	" "	Wesenberg, Esthland
680	1	" <i>duplicatus</i>	Murch.	" "	Llandeilo, S. Wales
681	1	" <i>innotatus</i>	Salter	" "	Portmadoc
682	1	" <i>caudatus</i>	Brong.	Upper "	Lodgeley, Staffordshire
683	1	<i>Mileus palpebrosus</i>	Dalm.	Silur.	Oeland, Sweden
684	3	<i>Crytonymus punctatus</i> ..	"	"	Dalekarlien, "
685	1	<i>Niobe laeviceps</i>	"	"	Oeland, "
686	1	<i>Ptychopyge angustifrons</i> <i>Asaphus</i>	"	"	Lillocken, Tamsland
687	1	<i>Ptychopyge aviculata</i>	Aug.	"	Oeland, Sweden
688	1	" <i>lata</i>	"	"	" "
689	1	" <i>limbata</i>	"	"	" "
690	1	<i>Megalopsis</i> "	S. & B.	"	" "
691	1	<i>Megalopsis acuticauda</i> ..	Aug.	"	" "
692	1	" <i>multiradiata</i>	"	"	" "
693	1	" <i>limbata</i>	Sg. & Boeck.	"	" "
694	1	<i>Conocoryphe emarginata</i> ..	Linstr.	"	" "
695	1	<i>Trinucleus ornatus</i>	Sternbg.	"	Listic, Bohemia
696	1	"	"	"	Trubin, "
697	1	" <i>Goldfussi</i>	Barr.	"	Wesela, "
698	1	" <i>Bucklandi</i>	"	"	Königshof, "
699	1	" <i>Reussi</i>	"	"	Wosseck, "
700	1	" <i>Wahlenbergi</i>	Ronault	"	Moesseberg, Westergotland
701	1	" <i>seticornis</i>	Portl.	"	Tramare, Waterford
702	1	" <i>fimbriatus</i>	"	"	"
703	1	" <i>concentricus</i>	Burm.	Lower Silur.	Cincinnati, Ohio
704	1	<i>Ogygia Buchii</i>	Barr.	Silur.	Wosseck, Bohemia
705	1	" <i>desiderata</i>	"	"	" "
706	1	"	"	"	Wesela
707	1	<i>Dikelocephalus Pepinensis</i> .	Owen	Lower Silur.	Red Wing, Minnesota
708	1	<i>Illaenus Salteri</i>	Barr.	Silur.	Rokitzan, Bohemia
709	1	" <i>Bouchardi</i>	"	"	Listic
710	1	" <i>Pygid. of</i> "	"	"	" "
711	1	<i>Illaenus Katzeri</i>	"	"	Wosseck, Bohemia
712	1	" <i>crassicauda</i>	Wahl.	"	Hubyfol, Oestergotland
713	2	" "	Dalm.	"	Petersburg.
714	2	<i>Bumastus Barriensis</i>	Murch.	Upper Silur.	Dayton, Ohio
715	2	<i>Dysplanus centrotus</i>	Dalm.	Silur.	Dalarne, Sweden
716	1	" <i>centaurus</i>	"	"	Oeland
717	1	<i>Acidaspis mira</i>	Barr.	"	Lodenitz, Bohemia
718	1	"	"	Upper Silur.	" "
719	1	" <i>Prevosti</i>	"	Silur.	" "
720	1	<i>Calymene diademata</i>	"	Upper Silur.	St. Ivan, "
721	1	" <i>declinata</i>	Corda	Silur.	Beraun
722	1	" "	"	"	Königshof, Bohemia
723	1	" <i>Arago</i>	Barr.	Lower Silur.	Wosseck
724	2	" <i>senaria</i>	Conrad.	" "	Trentonfalls, Herkimer Cty
725	4	" "	"	" "	Pulasky, Oswego
		<i>Blumenbachii</i> ..	Brong.	Upper "	Cincinnati, Ohio
					Gothland

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
726	3	Calymene, Blumenbachii	Brong.	Upper Silur.	Stockholm
727	2	" "	" "	" "	Dudley
728	1	" "	" "	" "	Graptont, Illinois
729	1	" pulchra	Barr.	Silur.	Wesela, Bohemia
730	1	" "	" "	" "	Wossek
731	1	" punctata	Dalm.	Lower Silur.	Cincinnati
732	2	" macrophthalma	Brong.	Upper "	Dudley
733	2	" Downingiae	Kurch.	" "	" "
734	1	" Tristani	Brong.	Lower "	La Hunandière, Loire inf.
735	1	" Beckii	Greene	" "	Cincinnati
736	1	Triarthrus (Calymene) Beckii.	" "	" "	Fort Plain, Montgomery
737	3	Calymene sclerops	His.	Silur.	Forsgrund, Norwegen
738	2	" Fischeri	Eichw.	Lower Silur.	St. Petersburg
739	2	" Tristani	Brong.	" "	La Hunandière, Loire inf.
740	1	" Odini	Eichw.	Silur.	Reval, Esthland
741	1	" parvula	Barr.	" "	Beraun, Bohemia
742	1	Dalmanites rugosa	Corda	" "	" "
743	1	" socialis	Barr.	Upper Silur.	Wesley, by Beraun
744	1	" cristata	Corda	" "	Lockkow, by "
745	2	" attavus	Barr.	Silur.	Wossek, Bohemia
746	1	" "	" "	Lower Silur.	Mount Drabow, by Beraun
747	1	Pygidium of Dalmanites Hausmanni.	" "	Upper "	Dworetz, Prag.
748	1	Dalmanites Danae	Meech and Woorth.	" "	Alexander, by Illinois
749	1	" Mc Coyi	Barr.	Silur.	Lusetz, Bohemia
750	1	Pygidium of Cheirurus insignis.	Beyr.	Upper Silur.	St. Ivan
751	2	Cheirurus insignis	" "	" "	" "
752	1	" "	" "	Silur.	Listic
753	1	" claviger	" "	" "	Beraun
754	1	" Quenstedti	Barr.	" "	Dlauahora
755	1	Pygidium of Cheirurus Sternbergi.	Boeck	Upper Silur.	Mnieujan, Bohemia
756	1	Cheirurus gibbus	Beyr.	Silur.	Lockkow
757	2	Aeglina rediviva	Barr.	" "	St. Benigna, Bohemia
758	2	" prisca	" "	" "	" "
759	1	Arethusina Koniacki	" "	Upper Silur.	Lodenitz, "
760	1	Sphaerexochus mirus	Beyr.	Silur.	Beraun
761	1	Pygidium of Lichas palmata.	Barr.	Upper Silur.	St. Ivan, Bohemia
762	1	Cryptonymus punctatus Calymene punctata.	Aug.	" "	Dudley
763	1	Phacops cephalotes	Cord.	Silur.	Tetin, Bohemia
764	1	" "	" "	" "	" "
765	2	" Bronni	Barr.	" "	" "
766	1	" "	" "	" "	" "
767	1	" Sternbergi	Cord.	" "	" "
768	1	" "	" "	" "	Listic, "
769	1	" Hoeninghausi	" "	" "	Dworetz
770	1	" protuberans	Emm.	Upper Silur.	Hostim, Bohemia
771	1	" fecundus	Barr.	Silur.	Mnienjan
772	1	" "	" "	Upper Silur.	Kolednik
773	1	" caudatus	Brünn	" "	Stockholm
774	1	" mucronatus	Emm.	" "	Dudley
775	1	Asaphus longicaudatus.	Burm.	Silur.	Ginetz, Bohemia
776	1	Phacops caudatus	Brong.	" "	" "
777	1	Phacops proavivus	Emm.	" "	Praskoles, "
778	1	" mucronatus	" "	Upper Silur.	Dudley
779	2	Asaphus longicaudatus	Murch.	" "	" "
780	2	Phacops limulurus	Green	" "	Dayton, Ohio
781	2	" luculenta	Sjögr.	Silur.	Oeland
782	2	Pettura scarabaeoides	Dalm.	Upper Silur.	Andrarum, Sweden

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
781	1	Cryphaeus punctatus	Silur.	St. Ivan, Bohemia
782	1	Ampyx Austinii	Portl.	"	Tramore, Waterford
		Asaphus mammillatus ...	Lars.	"	
783	1	Deiphon Forbesi	Barr.	"	Listic, Bohemia
784	1	Staurocephalus Murchisoni	"	"	St. Ivan
785	1	Harpes Montaguei	Corda	Upper Silur.	Konieprus, Bohemia
786	1	" venulosus	"	"	"
787	1	" ungula.....	Stbg.	"	Kolednick, "
788	1	"	"	Silur.	Beraun
789	1	Head of Brontens palifer	Beyr.	Upper Silur.	Konieprus
790	1	Pygidium of Bronteus palifer.	"	"	"
791	1	Bronteus palifer	"	"	"
792	1	" campanifer	"	"	Mniénjan, Bohemia
793	1	Pygidium of Bronteus Haidingeri.	Barr.	Silur.	Dlauhahora
794	1	Bronteus Brongniarti	"	"	Tetin, Bohemia
795	1	Pygidium of Bronteus Partschi.	"	"	Dlauhahora
796	2	Proetus Bohemicus	Corda	"	Konieprus
797	4	" elegantulus	Loven	Upper Silur.	Gothland
798	1	Pliomera Fischeri	Eichw.	Silur.	Oeland
799	1	Plumulites Bohemicus ..	Barr.	"	St. Benigna
800	1	Onchus Murchisoni	Ag.	Upper Silur.	Ludford, Hereford
801	1	Dudley Limestone	"	Dudley, Staffordshire

Devonian.

802	1	Chondrites antiquus	Göpp.	Lower Devon.	Brodenbach, by Coblenz
803	1	"	"	"	"
804	1	Halyserites Dechenianus..	"	Devon.....	Wassenach, Laacher Lee
805	3	Calamites distans.....	Stbg.	Lower Devon.	Clausthal, Harz
806	1	Aulopora serpens.....	Goldf.	Devon.....	Paffrath
807	1	"	"	"	Gerolstein, Eifel
808	1	" repens	Edw. & H....	Upper Devon.	"
		" serpens	Goldf.	"	"
809	1	" tubaeformis	"	"	"
810	1	Retepora prisca	"	Devon.	Heisterstein, Eifel
811	2	Fenestella subrectangul- laris.	Sandb.	Upper Devon.	Brenniger Berg, near Holberg
812	2	Polypora Striatella	"	Devon.....	Boulouneix, Dordogne
813	1	Ceripora verrucosa	Goldf.	Upper Devon.	Gerolstein
814	1	Stromatopora polymorpha	"	"	Chimay, Belgium
815	1	" concentrica	"	"	Brenniger Berg
816	2	Alveolites denticulata ...	Edw. & H. ...	Devon.....	Paffrath, near Cologne
817	3	"	"	Upper Devon.	Brenniger Berg
818	3	" suborbicularis.	"	Devon.....	Chimay
819	1	Favosites Goldfussi.....	"	Upper Devon.	Gerolstein, Eifel.
		Calamopora Gothlandica	Goldf.	"	"
820	1	Favosites Goldfussi.....	Edw. & H....	Devon	Dayton, Ohio
		Calamopora Gothlandica	Goldf.	"	"
821	1	Favosites Goldfussi.....	D'Orb.	"	"
822	1	" Gothlandica	Lonsd.	"	Torquay, Devonshire
		Forbesi	M. Edw. & H.	"	"
823	1	" turbinata	"	"	Falls of the Ohio
824	1	" hemisphaerica	Jam & Shum	"	"
		" alveolaris	"	"	"
825	1	" maxima	Troost.....	"	"
		Calamopora mammillaris	Castelnau ..	"	"
826	1	Favosites cervicornis	Edw. & H. ...	Upper Devon	Gerolstein
827	1	Calamopora polymorpha..	Goldf.	Devon.....	Menzenberg, Bonn
		Favosites cervicornis	Blainv.	"	"
828	1	Calamopora polymorpha..	Goldf.	Upper Devon	Gerolstein
		Favosites cervicornis	M. Edw.....	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
829	1	Calamopora polymorpha..	Goldf.	Devonian.....	Paffrath, by Cologne
		Favosites	M. Edw. & H.		
830	2	Calamopora polymorpha..	Goldf.	Upper Devon.	Gerolstein, Eifel
		Favosites	Edw. & H....		
831	1	Calamopora	Goldf.	Devonian.....	Elbingerode, Harz
832	1	" Gothlandica	"	"	Calvados
833	1	" spongites	"	Upper Devon.	Gerolstein
		Alveolites suborbicularis..	Edw. & H....		
834	1	Calamopora spongites.....	Goldf.	Devonian.....	Paffrath
		Alveolites suborbicularis	Edw. & H....		
835	1	Calamopora spongites.....	Goldf.	"	Bensberg, by Cologne
		Alveolites suborbicularis	Edw. & H....		
836	1	Pleurodyctyum problem- aticum.	Goldf.	"	Grube Aurora, Nied- errossbach
837	1	"	"	"	Dau, Eifel
838	1	Astraea porosa.....	"	"	Gerolstein, Eifel
		Heliolites			
839	1	" interstincta..	Edw. & H. ...	"	Torquay, Devonshire
840	1	" porosa.....	Goldf.	"	Paffrath
841	1	Acervularia macromata ..	Bronn	Upper Devon.	Brenniger Berg, Stolberg
842	1	" tubulosa	F. Roem	"	"
843	1	" Roemeri	Edw. & H. ...	Devonian.....	Grund, Harz
844	1	"	"	"	Brenniger Berg by Stolberg
845	1	" marginata ..	Roem.	Upper Devon.	"
846	1	Cyathophyllum penta- gonum.	Goldf.	Devonian.....	Huy, nr. Lüttich
		Acervularia pentagona...			
847	1	" Davidsoni...	Edw. & H....	"	Columbus, Ohio
848	1	"	"	Middle Devon.	New Buffalo, Iowa
849	1	" irregularis...	Roem.	Upper "	Brenniger Berg
850	2	Turbinolopsis elongata ..	Lonsd.	Devonian.....	Goslar, Harz
851	1	Cyathophyllum turbinatum ..	Goldf.	Upper Devon.	Steinfeld, Eifel
852	2	"	"	Middle "	Cazenovia, Madison Cty
853	2	Cystiphyllum vesiculo- sum.	"	Devonian.....	Paffrath
854	2	Cyathophyllum vermicu- lare.	"	Upper Devon.	Gerolstein
855	1	"	"	Middle "	Cazenovia
856	1	" caespitosum	"	Upper "	Gerolstein
857	4	"	"	"	"
858	1	"	"	Devonian.....	Paffrath
859	4	"	"	"	"
860	2	" ceratites ..	"	"	"
861	3	"	"	Upper Devon.	Gerolstein
862	1	"	"	"	Ruchenberg, by Wernigerode
		mitratum ..	Schloth.		
863	1	" primaevum.	Stein.	Devonian.....	Daleiden, Eifel
864	3	" Goldfussi...	Edw. & H....	Upper Devon.	Gerolstein
865	1	"	"	Devonian.....	Rubeland, Harz
866	1	"	Gein.	"	Elbingerode, "
		caespitosum	Goldf.		
		distortum ..	D'Orb.		
867	1	Strombodus distortus ..	Hall	Middle Devon.	Pompey, Madison Cty
		Cyathophyllum dianthus.	Goldf.	Devonian.....	Paffrath
869	4	" Roemeri ..	Edw. & H....	"	Bensberg
870	1	"	"	"	Enkeberg, Westphalia
871	1	" Boloniense ..	"	"	Ferques, Boulogne
872	1	" helianthoides	Goldf.	Upper Devon.	Gerolstein
873	1	"	"	"	"
874	1	" Sedgwickii.	Milne-Edw. ..	Devonian.....	Grund, Harz
875	1	" hexagonum	Goldf.	Upper Devon.	Bricken, Nassau
876	1	" quadrigeminum..	"	"	Gerolstein
877	1	" hypocraeteriforme	"	"	"
878	1	" ananas	"	Devonian.....	Elbingerode
		Astraea	Roem.		

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality
879	2	Cyathophyllum Harmini.	Edw. & H....	Upper Devon.	Brenniger Berg
880	1	" rugosum	"	Devonian.....	Falls of the Ohio
881	1	" celticum	Orr.	"	Bundenbach, Birkenfeld
882	3	Michelinia rossica	Sem. & Moll.	"	Ranofskyi, Jerchi Rjasan
883	2	Diphyphyllum Archiaci ..	Billenst.	"	New Buffalo, Iowa
884	2	Cystiphyllum lamellosum	D'Orb.	Upper Devon.	Gerolstein
885	2	" vesiculosum	Goldf.	Devonian.....	Paffrath
886	2	" Americanum	Edw. & H. ...	Middle Devon.	Pompey, Madison Cty.
887	2	" "	" " "	" "	Graffton, Illinois
888	1	Eridophyllum Verneuil- lianum.	" " "	Devonian.....	Columbus, Ohio
889	1	Hadrophyllum Orbigny's ..	" " "	" "	Charlestown, Indiana
890	5	" pauciradiatum ..	" " "	Upper Devon.	Gerolstein
891	1	Lithodendron caespitosum	Goldf.	Devonian.....	Bensberg
892	1	Amplexus coralloides	Sow.	"	Ruchenberg, Werni- gerode
893	1	Petraia spec.	"	Adorf, Waldeck
894	1	Zaphrentis gigantea	Edw. & H. ...	"	Dayton
895	1	" cornicula	" " "	"	Columbus
896	1	" "	" " "	"	Falls of the Ohio
897	3	Calceola sandalina	Lamarck	"	Gerolstein
898	1	" "	"	"	Chimay
899	5	Lepidocentrus Mulleri ...	Schultze	Upper Devon.	Gerolstein, Eifel
900	5	Spines of Lepidocentrus Mulleri.	"	" "	" "
901	2	Xenocidaris cylindrica ...	"	" "	" "
902	1	Cupressocrinus elongatus.	Goldf.	" "	" "
903	2	" abbreviatus	"	Devonian.....	Pelm, "
904	1	" crassus.....	"	Upper Devon.	Gerolstein
905	2	Cupressocrinites	"	" "	" "
906	3	Cupressocrinus inflatus ..	Schultze	Devonian.....	Pelm
907	2	" gracilis	Goldf.	"	" "
908	6	" (stems)	"	"	Eifel
909	4	Symbathocrinus tubulatus	Goldf.	Upper Devon.	Gerolstein
910	1	Lecanocrinus Roemeri ...	Schultze	Devonian.....	Kerpen
911	1	Poteroocrinus geometricus	Goldf.	"	" "
912	1	Cyathocrinites pinnatus...	Roem.	"	Kahlenberg, Harz
913	1	Cyathocrinus "	Goldf.	"	Schalke, "
914	1	Cyathocrinites "	"	"	Soetenich
915	1	Cyathocrinus rhenanus ...	Roem.	"	Lahneck
916	3	Cyathocrinites pinnatus..	Goldf.	"	Weilburg
917	1	Stems of Crinoids	"	"	Urft, Eifel
918	2	Rhodocrinus crenatus.....	Goldf.	"	Pelm, "
919	5	" " "	"	"	Paffrath
920	3	" quinque-partitus	"	Upper Devon.	Gerolstein
921	1	Rhodocrinites verus	Miller	Devonian.....	Tännchen, Elbin- gerode.
922	1	Actinocrinus triaconta- dactylus.	"	"	Hartenbg., Werni- gerode
923	3	Melocrinus hieroglyphy- cus.	Goldf.	Upper Devon.	Brenniger Berg, Stol- berg
924	1	" gibbosus	"	Devonian.....	Kerpen
925	1	" stellaris	Roem.	"	Daun
926	1	Ctenocrinus decadactylus	Landb.	"	Stadtfeld, Eifel
927	1	" "	Roem.	"	Grund, Harz
928	4	Platycrinus fritillus	Muller	"	Gerolstein
929	1	Hexacrinus limbatus	"	"	Kerpen
930	3	" " "	"	"	Paffrath
931	1	" prateraeformis	Schultze	Upper Devon.	Gerolstein
932	1	" spinosus	"	Devonian.....	Kerpen
933	4	Joints of the stem of Hexa- crinus limbatus.	Muller	"	" "
934	2	Hexacrinus exsculptus ...	Goldf.	"	Pelm, Eifel
935	2	" elongatus	"	"	" "

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
936	4	Joints of the stem of <i>Hexacrinus interscapularis</i> .	Phill.	Devonian.....	Kerpen
937	3	<i>Hexacrinus interscapularis</i> .	„	„	Paffrath
938	3	<i>Eucalyptocrinus rosaceus</i>	Goldf.	Upper Devon.	Gerolstein
939	4	<i>Haplocrinus mespiliformis</i>	„	„	„
940	4	<i>Triacrinus altus</i>	Miller	Devonian.....	Kerpen, Eifel
941	3	<i>Pentremites Eifliensis</i>	Roem.	„	Prum, Eifel
942	3	„ <i>Schultzii</i>	Vern.	„	Sabero, Spain
943	1	<i>Asterias asperula</i>	Roem.	„	Bundenbach, Birkenfeld
944	1	„ <i>spinosissima</i>	„	„	„
945	1	<i>Aspidosoma Fischbeinii</i> ...	„	„	„
946	3	<i>Terebratula concentrica</i> ...	v. Buch.	„	Bensberg
947	3	„	„	Upper Devon.	Brenniger Berg, Stolberg
948	3	„	„	Devonian.....	Chinay, Belgium
949	3	„ <i>primpilaris</i> ...	„	„	„
950	3	<i>Rhynchonella</i> „	Schloth.	„	Gimmersbach, Rheinland
		<i>Terebratula</i> „	Schma.	„	„
951	3	„ <i>cuboides</i>	Sow.	„	Grund, Harz
952	2	„	„	„	Stollberg, Aachen
953	1	„ <i>pugnis</i>	Mart.	„	Grund, Harz
954	2	„	Sow.	„	„
955	1	„ <i>scalprum</i>	Roem.	„	„
		<i>Athyris plebeja</i>	Phill.	„	„
956	1	<i>Terebratula sacculus</i>	Murch.	„	Iberg, Harz
957	3	„ <i>elongata</i>	Schloth.	„	Grund, Harz
958	2	„	„	„	Iberg, Harz
959	3	„ <i>brachyptica</i> ..	Schnur.	Upper Devon.	Brenniger Berg
960	6	„	„	„ ..	Grashuvelkop, Eifel
961	3	„ <i>pila</i>	„	„ ..	Brenniger Berg
963	1	„ <i>rhomboidea</i> ..	Phill.	Devonian.....	Iberg, Harz
964	2	„ <i>subreniformis</i>	Schnur.	Upper Devon.	Budenheim, Eifel
965	3	„ <i>Schnurii</i>	Vern.	„ ..	Brenniger Berg
966	2	„ <i>Coletii</i>	„	Devonian.....	Ferrones, Styria
967	2	„ <i>amygdala</i>	Goldf.	„	Wipperfurth, by Elberfeld
968	1	„ <i>aptycha</i>	Schnur.	„	Pelm
969	2	„	„	Upper Devon.	Gerolstein
		<i>Rhynchonella</i> „	„ ..	„ ..	„ ..
970	1	<i>Terebratula Puschiana</i> ..	M. V. K.	Devonian.....	Ulabne, Russia
		<i>Spirigera</i> „	D'Orb.	„ ..	„ ..
971	5	<i>Terebratula lepida</i>	Goldf.	Upper Devon.	Gerolstein
972	3	„ <i>Daleidensis</i> ...	Rom.	Devonian.....	Daleiden, Eifel
973	5	<i>Retzia ferita</i>	Busch.	Upper Devon.	Gerolstein
		<i>Terebratula ferita</i>	Schnur.	„ ..	„ ..
974	1	„	V. Buch.	Devonian.....	Hillmar, Lahn
975	2	„ <i>Caraesana</i> ..	Stein.	„	Daleiden, Eifel
976	1	„ <i>caica</i>	Arch & Vern.	„	Paffrath
977	3	„ <i>prunum</i>	Schnur.	Upper Devon.	Brenniger Berg
978	3	„ <i>angulosa</i>	„	„ ..	„ ..
979	3	<i>Rhynchonella acuminata</i> ..	Mart.	Devonian.....	Hollberg, Aachin
		„ <i>pugnis</i>	Landb.	„ ..	„ ..
980	3	<i>Terebratula hexatoma</i>	Schnur.	Upper Devon.	Brenniger Berg
981	3	„ <i>macrorhyncha</i>	„	Devonian.....	Menzenberg, Bronn
982	1	<i>Meganteris Archiaci</i>	Vern.	„	Prum, Eifel
983	3	<i>Retzia Tulensis</i>	Pand.	„	Tula
984	2	„ <i>prominula</i>	Roem.	„	Paffrath
985	3	<i>Athyris concentrica</i>	V. Buch.	Upper Devon.	Gerolstein
		<i>Terebratula</i> „	Schnur.	„ ..	„ ..
986	4	<i>Athyris</i> „	V. Buch.	Devonian.....	Paffrath
		<i>Terebratula Eifliensis</i> ...	Schnur.	„ ..	„ ..
987	4	<i>Athyris concentrica</i>	V. Buch.	Upper Devon.	Brenniger Berg
		<i>Terebratula</i> „	Schnur.	„ ..	„ ..
988	3	<i>Athyris pectinata</i>	Sem. & Moll.	Devonian.....	Molowka, Russia

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
989	4	<i>Athyris Puschiana</i>	Vern.	Devonian.....	Molowka, Russia
990	4	<i>Rhynchonella Panderi</i> ...	Sem. & Moll.	"	"
991	3	" <i>Meyendorfi</i>	V. Buch.....	"	Tschudowa, N. Gorad
992	1	"	Vern.	"	Wolshu, Now. Gorad
		<i>Terebratula</i>	M. V. K.....		
993	3	<i>Rhynchonella Schnurii</i> ...	Vern.	Upper Devon.	Gerolstein
994	3	" <i>livonica</i>	Buch.....	Devonian.....	Isbarsk, Pskow
		<i>Terebratula</i>	Lam.		
995	3	<i>Rhynchonella parallelepiped</i>	Bronn.....	"	Gerolstein, Eifel
		<i>Terebratula angulosa</i>	Schnur.....		
996	6	<i>Rhynchonella parallelepiped</i>	Bronn.....	Upper Devon.	Soetenich, Eifel
997	1	" <i>aurita</i>	Landberg.....	Devonian.....	Menzenbg, by Bonn
998	1	" <i>Orbignyana</i>	Vern.	Upper Devon.	Gerolstein, Eifel
999	3	<i>Merista plebeja</i>	Sow.....	" "	" "
		<i>Terebratula primula</i>	Schnur.....		
1000	2	<i>Rhynchonella Walenbergi</i>	Goldf.	Middle "	" "
		<i>Terebratula goldfussiana</i>	Schnur.....		
1001	3	<i>Rhynchonella laticosta</i> ...	Phill.....	Devonian.....	Rinne, "
		<i>Terebratula</i>	"		
1002	3	<i>Rhynchonella strigiceps</i> ..	Roem.	"	Bergebersbach, Dillenburg
1002 _a	3	" <i>contraria</i>	Roem.	"	Grund, Harz
1003	3	<i>Atrypa reticularis</i>	Linné	Upper Devon.	Gerolstein, Eifel
		<i>Terebratula squamifera</i> ..	Schnur.....		
		var. <i>aspera</i>			
1004	3	<i>Atrypa aspera</i>	D'Orb.	" "	Paffrath
		<i>Terebratula squamifera</i> ..	Schnur		
1005	3	<i>Atrypa aspera</i>	Schloth	Devonian.....	Rock Island, Illinois
		var. <i>occidentalis</i>			
1006	3	" <i>reticularis</i>	Linné	Upper Devon.	Brenniger Berg
		var. <i>aspera</i>			
1007	2	" <i>reticularis</i>	"	Devonian.....	Listig, Eifel
		var. <i>aspera</i>			
1008	3	" <i>reticularis</i>	"	"	Brenniger Berg
		<i>Terebratula squamifera</i> ..	Schnur.....		
1009	3	" <i>reticularis</i>	Linné	Upper Devon.	Gerolstein
		<i>Terebratula squamifera</i> ..	Schnur.....		
1010	3	" <i>reticularis</i>	Linné	Devonian.....	Giebichenstein, Harz
		<i>Terebratula squamifera</i> ..	Schnur.....		
1011	3	" <i>reticularis</i>	Linné	"	St. Johannis, Oesel
1012	3	"	"	"	Gerolstein
		var. <i>desquamata</i>	Sow.....		
1013	3	" <i>reticularis</i>	Linné	"	"
		var. <i>desquamata</i>	Sow.....		
1014	2	" <i>reticularis</i>	Linné	"	"
		var. <i>latilinguis</i>	Schnur.....		
1015	3	" <i>reticularis</i>	Linné	Upper Devon.	"
		<i>Terebratula zonata</i>	Schnur.....		
1016	3	" <i>reticularis</i>	Linné	Devonian.....	Paffrath
1017	3	"	Dalm.	"	Grund, Harz
		<i>Terebratula prisca</i>	Schloth		
1018	3	" <i>reticularis</i>	Linné	"	De Ruyter, N. York
1019	2	"	"	"	Independence, Iowa
1020	1	<i>Meganteris Archiaci</i>	Vern.	"	N. Lahnstein
1021	1	<i>Stringocephalus Burtini</i> ...	Defr.....	"	Paffrath
1022	1	"	"	"	"
1023	1	"	"	"	Adorf, Walreck
1024	1	<i>Uncites gryphus</i>	"	"	Paffrath
1025	1	"	"	"	Couvin, Belgium
1026	3	<i>Pentamerus galeatus</i>	Dalm.	Upper Devon.	Gerolstein
1026 _a	3	"	Conr.	Devonian.....	Grund
		<i>Terebratula galeata</i>	Dalm.		
1027	3	<i>Pentamerus galeatus</i>	Conr.	"	Oberaggen, Bergischen

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality
1028	3	Pentamerus galeatus	Conr.	Devonian.....	Brenniger Berg
1029	4	„ globus	Bronn.	Upper Devon.	Gerolstein
1030	1	„ acutolobatus..	Landb.	Devonian.....	Willmar, Lahn
1031	3	Camarophoria microrhyn- cha	Rom.	„	Gerolstein
		Terebratula „	Schnur.....		
1032	1	Camarophoria protracta..	Sow.....	„	„
		Terebratulasubtetragona	Schnur.....		
1033	1	Spirifer Verneuilli	Murch.	Upper Devon.	Brenniger Berg
1034	2	„ „	„	„	„
1035	3	„ „	„	Devonian.....	Chimay
1036	3	„ „	„	„	Verviers
1037	3	„ speciosus	Schnur.....	Upper Devon.	Gerolstein
1038	3	„ „	„	Devonian.....	Chimay
1039	1	„ „	„	„	Ems
1040	1	„ „	„	„	Siegen
1041	3	„ glaber.....	Hart.....	Upper Devon.	Eifel
		laevigatus	Schloth.		
1042	3	„ „	Bronn.	Devonian.....	Gummersbach
1043	3	„ anossofi	M. V. K.	„	Vornesch
1044	3	„ „	„	„	Malewka
1045	2	„ elegans	Stein.	„	Paffrath
1046	3	„ „	„	Upper Devon.	Gerolstein
		multilobus	Qu.		
1047	1	„ laevicosta	Valenc.	Devonian.....	Bensberg
1048	3	„ „	„	Upper Devon.	Gerolstein
		ostiolatus			
1049	3	„ curvatus.....	Schloth.	„	„
1050	3	„ „	„	Devonian.....	Ranofskiji Vercki, Rijasan
1051	2	„ aperturatus	Arch. ..	„	Paffrath
		var. cuspidatus...			
1052	3	„ aperturatus	Schloth.	Upper Devon.	Brenniger Berg
		var. cuspidatus...	Arch et Vern		
1053	3	„ subcuspidatus ..	„	„	Gerolstein
1054	3	„ aculeatus	Schnur.....	„	„
1055	2	„ carinatus	„	Devonian.....	Stadtfeld
1056	3	„ „	„	„	Daleiden
1057	1	„ „	„	„	Murlenbach
1058	1	„ Newtonensis.....	Dav.	„	Paffrath
1059	3	„ Archiaci	Murch.	Upper Devon.	Brenniger Berg
1060	2	„ „	„	Devonian.....	Teletz, Gouv. Oesel
1061	2	„ muralis	Vern.	„	Wolchow, Novgorod
1062	3	„ Urii	Flemming ..	„	Paffrath
		inflatus	Schnur.....		
1063	1	„ zickzack.....	Roem.	„	Grund
1064	3	„ striatulus	Schloth.	„	„
1065	3	„ Arduennensis ..	Schnur.....	„	Daleiden
1066	3	„ undecim-plicatus	Roem.	„	Grund
1066a	3	„ unguiculus	Phill.	„	„
1067	1	„ cultrijugatus.....	Roem.	Upper Devon.	Gerolstein
1068	1	„ „	„	Devonian.....	Miehlen, Lahn
1069	1	„ „	„	„	Lahneck, Nassau
1070	2	„ canaliferus.....	Valenc.	Upper Devon.	Brenniger Berg
1071	4	„ „	„	Devonian.....	Refrath, by Cologne
		aperturatus	v. Buch		
1072	3	„ simplex ..	Phill.	„ „	Oberagger
		nudus	Schnur.....		
1073	3	„ comprimatus.....	Schloth.	Upper Devon.	Eifel
1074	3	„ disjunctus	M. V. K.	„ „	Vornesch
1075	2	„ funacula	Hall	Devonian „	Louisville, Kentucky
1076	2	„ undiferus	Roem.	Upper Devon.	Brenniger Berg
1077	1	„ macrorhynchus...	Schnur.....	Devonian.....	Sohtenich, Eifel
1078	2	„ Davidsoni	„	„	Bensberg

Table	Sp.	Name.	Author of Spec.	Formation.	Locality.
1079	3	<i>Spirifer lens</i>	Schnur.	Devonian.....	Brenniger Berg
1080	2	" <i>bifidus</i>	Roem.	"	Grund Harz
1080a	3	" <i>deflexus</i>	"	"	Grund
1081	1	" <i>socialis</i>	Krantz.....	"	Menzenberg
1082	1	" <i>productoides</i>	Roem.	"	Elbingerode
1083	1	" <i>macropterus</i>	Goldf.	"	Lahneck
		" <i>paradoxus</i>	Qu.	"	"
1084	1	"	"	"	Miehlen
1085	3	" <i>Souchei</i>	D'Orb	"	Boulogne
1086	3	" <i>Davidsoni</i>	Schnur.....	"	Gerolstein
1087	3	" <i>concentricus</i>	"	Upper Devon.	Soetenich
1088	3	<i>Spirigera concentrica</i>	v. Buch	Devonian.....	Enkeberg, nr. Brilon
1089	2	" <i>reticularis</i>	Bronn	"	Unkel
1090	3	<i>Cyrtina heteroclita</i>	Defr.	"	Oberagger
1091	3	"	"	Upper Devon.	Prum, Eifel
		<i>Spirifer heteroclytus</i>	Schnur.....	"	"
1092	1	<i>Delthyris mucronata</i>	"	Devonian.....	Cazenovia
1093	1	<i>Orthis hipparionyx</i>	Schnur.....	"	Menzenberg, nr. Bonn
1094	1	" <i>Beaumontii</i>	Vern.	"	"
1095	3	"	"	Lower Devon.	Lahneck, Nassau
1096	1	" <i>circularis</i>	Schnur.....	Devonian.....	Menzenberg, nr. Bonn
1097	1	"	"	"	"
1098	8	" <i>canalicula</i>	"	Upper Devon.	Grashuvelkop, Eifel
1099	3	" <i>tetragona</i>	Roem.	Devonian.....	Waldbroehl, Westphalia
1100	3	"	Roem.	Upper Devon.	Gerolstein
1101	3	" <i>striatula</i>	Schloth.	Devonian.....	Blankenheim
1102	3	" <i>Eifiensis</i>	Vern.	Upper Devon.	Gerolstein
		" <i>testudinaria</i>	Roem.	"	"
1103	3	" <i>Eifiensis</i>	Vern.	Devonian.....	Couvain
1104	2	" <i>excisa</i>	Qu.	"	Eifel
1105	3	" <i>testudinaria</i>	Dalm.	"	Gummersbach
		" <i>var. minor</i>	"	"	"
1106	3	" <i>testudinaria</i>	Roem.	"	"
1107	3	"	Dalm.	Upper Devon.	Brenniger Berg
1108	4	" <i>opercularis</i>	M. V. K.	"	"
1109	3	" <i>resupinata</i>	Phill.	Devonian.....	Boulogne
1110	1	" <i>obovata</i>	Sow.	"	Menzenberg
1111	1	" <i>undifera</i>	Schnur.....	"	Miehlen
1112	3	" <i>vanuxemii</i>	Hall.	"	Rock Island, Illinois
1113	2	" <i>strigosa</i>	Arch. Vern.	"	Menzenberg
1114	3	" <i>elegans</i>	Bouchard	"	Bouloneix
1115	1	" <i>Sedgwickii</i>	Arch. & Vern.	"	Menzenberg
		<i>Leptaena</i>	Schnur.....	"	"
1116	1	<i>Orthis jovensis</i>	Hall.	"	Rock Island
		" <i>var. furnarius</i>	"	"	"
1117	1	<i>Streptorhynchus umbraculum</i>	Schloth.	"	Gerolstein
1118	3	<i>Orthis</i>	"	Upper Devon.	"
1119	3	<i>Streptorhynchus</i>	"	"	Brenniger Berg
1120	3	" <i>umbraculum</i>	Schnur.....	Devonian.....	Gummersbach
		<i>Orthis hipparionyx</i>	Schnur.....	"	"
1121	1	<i>Streptorhynchus umbraculum</i>	Schloth.	"	Mürtenbach
		<i>Orthis</i>	Schnur.....	"	"
1122	4	<i>Streptorhynchus lepidus</i>	"	"	Gerolstein
		<i>Orthis lepidus</i>	"	"	"
1123	3	<i>Strophodonta fragilis</i>	Hall.	"	Rock Island
1124	2	" <i>demissa</i>	"	"	"
1125	3	<i>Chonetes crenulata</i>	De Kon.	"	Keldenich, Eifel
1126	4	" <i>minuta</i>	Goldf.	"	Soetenich, "
1127	1	" <i>nana</i>	Peru.	Middle Devon.	Cazenovia, Madison Cty.
1128	6	"	M. V. K.	Devonian.....	Malefka, Gouv. Toula
1129	3	" <i>dilatata</i>	De Kon.	Upper Devon.	Brenniger Berg
1130	2	" <i>sarcinulata</i>	Shloth.	"	Mürtenbach

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
		<i>Chonetes plebeja</i>	Schnur.	Upper Devon.	
1131	3	<i>Leptaena depressa</i>	Dalm.	Devonian.....	Gerolstein
1132	2	„ <i>laticosta</i>	Conr. ..	Upper Devon.	Stadtfeld
1133	3	„ <i>lepis</i>	Arch. & Vern	Devonian.....	Brenniger Berg
1134	1	„ <i>Dutertrii</i>	M. V. K.....	„	Bouloneix
1135	1	„ <i>Murchisonii</i>	Arch. et Vern	„	Menzenberg
1136	1	<i>Strophomena rhomboidalis</i>	Wahlenb.....	„	Union Co., Illinois
1137	1	„ <i>piligera</i>	Landb.....	„	Nied. Lahnstein
1138	1	„	„	„	Landbach, nr. Coblenz
1139	1	„ <i>lepida</i>	Hall	„	Rock Island, Illinois
1140	3	„ <i>lepis</i>	Bronn	Upper Devon.	Gerolstein
1141	1	„ <i>irregularis</i> ..	„	Devonian.....	„
		<i>Leptaena</i> „ ..	Roem.		
1142	5	<i>Strophomena subtrans-</i> <i>versa.</i>	Schnur.....	Upper Devon.	„
1143	1	„ <i>taeniolata</i> ..	Landb.....	Devon.....	Miehlen, Lahn
1144	3	<i>Productus subaculeatus</i> ...	Murch ...	Upper Devon.	Brenniger Berg, by Stollberg
1145	3	„ „ ..	„ ..	Devonian.....	„ „
		<i>Strophalosia subaculeata</i> ..	King		
1146	3	<i>Productus subaculeatus</i> ..	Murch	Upper Devon.	Gerolstein
1147	5	„ „ ..	„	Devonian.....	Gummersbach
1148	3	„ <i>perlongus</i>	Pand.....	„	Malowka, Tula
1149	1	„ <i>productoides</i> ...	Murch	„	Wolchow, Novgorod
1150	3	„ <i>panderi</i>	Sem. & Müll..	„	Ranofskiji, Veechi Rjasan
1151	1	<i>Inoceramus vetustus</i>	Sow.....	„	Hattendorf, nr. Hof
		<i>Posidonomya vetusta</i>	De Kon.		
1152	1	„ <i>venusta</i>	Münst.....	„	Ebersdorf, Silesia
1153	1	„ <i>acuticosta</i>	Landb.	Upper Devon.	Bickendorf, Herborn
1154	2	„ <i>elegans</i>	Münst.....	Devonian.....	Grund, Harz
1155	1	<i>Pterinea lamellosa</i>	Goldf.	Upper Devon.	Menzenberg, Bonn
1156	1	„ „	„	Devonian.....	Unkel, Rhein
1157	1	„ <i>subfalcata</i>	Conr.	Upper Devon.	Brenniger Berg, Stoll- berg
1158	2	„ „	„	Devonian.....	„ „
1159	3	„ <i>arduennensis</i> ..	Stein	„	Daleiden
1160	1	„ <i>elongata</i>	Goldf.	„	Lahnstein
1161	1	„ <i>costata</i>	Landb.	„	Unkel
1162	1	„ <i>plana</i>	Goldf.	„	Miehlen, Lahn.
1163	1	„ <i>lineata</i>	„	„	„
1164	1	„ <i>malleiforme</i>	„	„	Ems
1165	1	<i>Actinodesma</i>	Landb.....	„	Miehlen
1166	2	<i>Avicula Neptuni</i>	Goldf.	„	Keldenich, Eifel
1167	1	„ <i>obrotundata</i>	Landb.....	„	N. Lahnst.
1168	1	<i>Modiolopsis spec.</i>	Middle Devon.	Cazenovia
1169	1	<i>Nucula solenoides</i>	Goldf.	Devonian.....	Lahnstein
		and <i>Chonetes sarcinulata</i>	Schloth.		
1170	1	<i>Nucula solenoides</i>	Goldf.	„	Kahlenberg, Claust- hal
1171	3	„ <i>arduennensis</i>	Stein	„	Daleiden
1172	1	„ <i>Krachtae</i>	Roem	„	Unkel, Rhein
1173	3	„ <i>Daleidensis</i>	Stein	„	Daleiden, Eifel
1174	1	„ <i>prisca</i>	Goldf.	„	Erpel, near Linz
1175	3	„ <i>securiformis</i>	„	„	Daleiden
1176	2	<i>Cardinia Hamiltonensis</i> ...	D'Orb.....	„	„
		<i>Grammysia</i> „ ..	Vern.		
1177	1	<i>Megalodon cucullatus</i> ..	Sow.....	„	Bensberg
1178	2	„ „ ..	„	Upper Devon.	Paffrath
1179	2	„ <i>bipartitus</i>	Roem.	Devonian.....	Unkel
1180	1	<i>Pleurophorus lamellosus</i> ..	Landb.....	„	Miehlen
1181	2	<i>Lunulicardium ventrico-</i> <i>sum.</i>	„	Middle Devon.	Bicken, Nassau
1182	1	„ „ ..	„	Devonian.....	Adorf, Waldeck
1183	1	<i>Cypricardia crenistria</i> ..	„	„	N. Lahnst.
1184	3	„ <i>Hessii</i>	Stein	„	Daleiden

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1185	3	<i>Cardium anguliferum</i>	Roem.	Devonian.....	Kellwasserthal, Harz
1186	2	„ <i>palmatum</i>	Goldf.	„	„
1187	2	„ <i>mehlisii</i>	Roem.	„	Kehlenberg, Harz "
1188	3	„ <i>alaeforme</i>	Sow.	„	Willmar, Lahn
1189	5	<i>Conocardium alaeforme</i> ..	„	Middle Devon.	Eifel
1190	3	<i>Pleurorhynchus alaeformis</i> <i>Conocardium alaeforme</i> ..	„	Devonian.....	Gerolstein, Eifel
1191	4	<i>Conocardium clathratum</i> ..	Stein.	Middle Devon.	„ ..
1192	3	„ <i>trapezoidalis</i> <i>Pleurorhynchus alaeformis</i>	Sow.	Devonian.....	Grund, Harz "
1193	5	<i>Cardiola retrostriata</i>	v. Buch.	Middle Devon.	Budesheim, Eifel
1194	1	„ <i>var tenuicosta</i>	„	Devonian.....	Bicken, Nassau
1195	1	„ „ <i>concentrica</i>	„	„	Adorf, Waldeck
1196	1	„ „ „	„	Middle Devon.	Bicken, Herborn
1197	1	„ „ <i>spec ?</i>	„	Devonian.....	Newt. Bushel, Devon-shire.
1198	2	<i>Lucina proavia</i>	Goldf.	Middle Devon.	Gerolstein
1199	1	„ „	„	„ „	Charleston Landing,
				Devonian.....	Louisville.
1200	1	„ „	„	„	Jackson Cty., Illinois
1201	3	„ <i>antiqua</i>	„	„	Bensberg
1202	1	„ <i>declivis</i>	Roem.	„	Coblenz
1203	2	„ <i>Dufrenoyi</i>	Vern.	„	Gerolstein
1204	2	„ „	Arch. et Vern	„	Paffrath
1205	2	„ <i>lineata</i>	Goldf.	„	Soetenich
1206	3	„ „	„	„	Daleiden
1207	1	„ <i>rugosa</i>	„	„	Gees, Eifel
1208	3	<i>Venulites concentricus</i> ..	Roem.	„	Daleiden, Eifel
1209	3	<i>Sanguinolaria ventricosa</i> ..	Schnur.	„	„ ..
1210	2	„ <i>lamellosa</i>	Goldf.	„	Brohlthal
1211	2	„ <i>laevigata</i>	„	„	Gerolstein
1212	1	„ <i>unioniformis</i> ..	Landb.	Lower Devon.	Singhofen
1213	2	<i>Lutrarja prisca</i>	Goldf.	Upper „	Gerolstein
1214	1	„ „	„	Devonian.....	Soetenich
1215	1	„ „	„	„	Gees, Eifel
1216	1	<i>Solen vetustus</i>	„	„	Moncherath
1217	1	„ <i>pelagicus</i>	„	„	„ ..
1218	1	„ <i>costatus</i>	Landb.	Lower Devon.	Singhofen, Nassau
1219	1	<i>Tentaculites scalaris</i> ..	Schloth.	„ „	Landbach, Coblenz
		„ <i>annulatus</i> ..	„	„	„ ..
1220	1	„ <i>conicus</i>	Roem.	Devonian.....	Hutthal
		„ <i>laevigatus</i> ..	„	„	„ ..
1221	1	„ <i>tenuicinctus</i> ..	„	„	Lohnberg, Weillerny
1222	2	„ „ ..	„	„	Kellwasserthal, Harz
1223	3	<i>Porcellia primordialis</i> ..	„	„	Grund, Harz
		<i>Bellerophon</i> „ ..	„	„	„ ..
1224	3	„ <i>striatus</i>	„	„	„ ..
1225	4	„ „ ..	D'Orb.	Upper Devon.	Gerolstein
1226	1	„ „ ..	Bronn.	Devonian.....	Giebichenstein
1227	1	„ <i>tuberculatus</i> ..	DeF. & D'Orb.	Upper Devon.	Gerolstein
1228	1	„ <i>marostoma</i> ..	Roem.	Devonian.....	Unkel
1229	2	„ <i>trilobatus</i> ..	Sow.	„	„ ..
1230	3	„ <i>lineatus</i>	Goldf.	„	Paffrath
1231	3	„ <i>globatus</i>	Sow.	„	Kahlenberg, Harz
1232	4	<i>Dentalium Saturni</i>	Goldf.	„	Gerolstein
1233	3	„ <i>antiquum</i>	„	„	Eifel
		„ <i>prisum</i>	Landb.	„	„ ..
1234	1	<i>Patella Saturni</i>	Goldf.	„	Menzenberg, Bonn
1235	2	<i>Capulus Psittacinus</i>	Landb.	„	Willmar
1236	2	<i>Acroculia prisca</i>	Phill.	Upper Devon.	Gerolstein
1237	2	„ <i>trigona</i>	Goldb.	Devonian.....	Grund, Harz
1238	3	<i>Pileopsis</i> „ ..	Goldf.	„	Urft, Eifel
1239	1	„ <i>prisca</i>	„	„	Gerolstein

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1240	1	<i>Natica inflata</i>	Roem.	Devonian.....	Grund, Harz
1241	3	"	"	"	"
1242	4	" <i>ausavensis</i>	Stein	Upper Devon.	Büdesheim, Eifel
1243	3	" <i>excentrica</i>	Roem.	Devonian.....	Grund, Harz
		" <i>var. coronata</i>	"	"	"
1244	3	" <i>discus</i>	"	"	"
1245	3	" <i>subcostata</i>	Arch. & Vern.	"	Paffrath, Cologne
		"	Goldf.	"	"
1246	2	<i>Ampullaria Oceani</i>	Münst.	"	"
1247	4	<i>Nerita margaritifera</i>	Arch. & Vern.	Upper Devon.	Brenniger Berg
1248	3	<i>Loxonema reticulatum</i> ..	Phill.	Devonian.....	Soetenich
1249	3	" <i>obliquiareuatum</i>	Landb.	"	N. Lahnstein
1250	1	" <i>Phillipsi</i>	Roem.	"	Grund, Harz.
1251	3	" <i>microtrichum</i>	"	"	"
1252	1	" <i>costatum</i>	Goldf.	"	Willmar, Lahn
1253	1	<i>Holopella subulata</i>	Roem.	Upper Devon.	Bicken, Nassau
1254	2	<i>Macrocheilus arcuatus</i> ..	Phill.	Devonian.....	Paffrath, Cologne
		<i>Buccinum arcuatum</i>	Han.	"	"
1255	2	<i>Macrocheilus subcostatus</i>	Schloth.	"	"
1256	1	" <i>ventricosus</i>	Goldf.	"	Gerolstein, Eifel
1257	3	<i>Turritella coronata</i>	"	Upper Devon.	Brenniger Berg, Stolberg
1258	2	<i>Phasianella subclathrata</i> ..	Roem.	Devonian.....	Grund, Harz
1259	1	<i>Turbo Shumardii</i>	Vern.	"	Falls of the Ohio
1260	2	" <i>armatus</i>	Goldf.	Upper Devon.	Soetenich, Eifel
1261	2	" <i>squamiferus</i>	Arch. et Vern.	Devonian.....	Paffrath, Cologne
1262	2	" <i>coelatus</i>	Goldf.	Upper Devon.	Eifel
		" <i>octocinctus</i>	Rom.	"	"
1263	2	<i>Delphinula subarmata</i> ..	Landb.	Devonian.....	Willmar, Lahn
1264	2	<i>Euomphalus serpulæ</i>	Dekon.	"	Paffrath, Cologne
1265	1	"	"	Upper Devon.	Brenniger Berg
1266	2	" <i>Goldfussi</i>	D'Arch.	Devonian.....	Soetenich
		<i>Cirrus spinosus</i>	"	"	"
1267	3	<i>Euomphalus Labadyei</i> ..	Arch. & Vern.	"	Paffrath
1268	3	"	"	Upper Devon.	Brenniger Berg, Stolberg
1269	2	" <i>planorbis</i>	Vern.	"	Gerolstein
1270	1	"	Arch. & Vern.	Devonian.....	Paffrath
1271	3	"	"	Upper Devon.	Brenniger Berg
1272	2	" <i>acuticosta</i>	Landb.	Devonian.....	Unkel
1273	1	" <i>Verneuilli</i>	Goldf.	"	Paffrath
1274	1	"	"	Upper Devon.	Gerolstein
1275	2	" <i>laevis</i>	Arch. & Vern.	Devonian.....	Paffrath
1276	3	"	"	"	Willmar
1277	1	"	"	"	Adorf, Waldeck
1278	2	" <i>Bronnii</i>	Goldf.	"	Soetenich
1279	2	<i>Rotella helicinaeformis</i> ..	"	"	Paffrath
1280	3	" <i>Wurmii</i>	Roem.	"	Grund, Harz
1281	1	<i>Trochus multispira</i>	Landb.	"	Willmar
1282	3	<i>Murchisonia angulata</i>	Arch. et Vern	"	Paffrath
1283	3	" <i>bilineata</i>	Goldf.	"	Soetenich
1284	3	"	Arch.	"	Paffrath
1285	3	" <i>bigranulosa</i>	D'Arch et Vern	"	"
1286	4	" <i>tricincta</i>	Arch. & Vern	Upper Devon.	Brenniger Berg
1287	3	" <i>intermedia</i>	"	Devonian.....	Paffrath
1288	1	" <i>excavata</i>	D'Arch.	"	Willmar
1289	1	<i>Pleurotomaria sublaevis</i> ..	Roem.	"	Grund
1290	3	"	"	"	"
1291	3	<i>Schizostoma delphinu-</i> <i>loides.</i>	Schloth.	"	Soetenich
		<i>Pleurotomaria delphinu-</i> <i>loides.</i>	Goldf.	"	"
1292	3	" <i>delphinu-</i> <i>laeformis.</i>	Landb.....	"	Paffrath

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1293	4	<i>Pleurotomaria delphinuloides</i> .	Goldf.	Devonian.....	Paffrath
1294	3	„ <i>decussata</i> ..	Landb.....	„	Gerolstein
1295	3	„ „ ..	„	Middle Devon.	Pratt's Falls
1296	3	„ „ ..	„	Devonian.....	Willmar
1297	2	„ „ ..	„	„	Unkel
1298	3	„ <i>Daleidensis</i>	Roem.	„	Daleiden
1299	1	„ <i>aspera</i>	Sow.....	„	Petherwin
1300	1	„ <i>nodulosa</i> ...	Landb.....	„	Willmar
1301	1	„ <i>sublaevis</i> ...	Roem.	„	Iberg
1302	3	„ <i>turbinea</i> ...	Schnur.....	Upper Devon.	Budesheim
1303	3	„ <i>subcomar-</i> <i>ginata</i> .	Conr.....	Middle „	Madison Cty.
1304	2	<i>Platyschisma Kirchhol-</i> <i>miensis</i> .	Keys.	Devonian.....	Dunastrasse
1305	1	<i>Bactrites carinatus</i>	Münst.....	„	Bicken
1306	1	„ „	„	„	Ruppach
1307	1	„ <i>gracilis</i>	Landb.....	„	Lahnstein
1308	8	„ „	„	Upper Devon.	Budesheim
1309	1	<i>Goniatites bicanaliculatus</i>	„	„ „	Bicken
1310	1	„ „ ..	„	„ „	Budesheim
1311	1	„ <i>lamellosus</i>	„	„ „	Brenniger Berg
1312	1	„ <i>terebratus</i>	„	„ „	Bicken
1313	1	„ „	„	Devonian.....	Wissenbach
1314	2	„ <i>compressus</i>	Beyr.....	„	„
1315	1	„ „	„	„	Hutthal
1316	1	„ <i>primordialis</i> ...	Schloth.	„	Iberg, Harz
1317	1	„ „ ..	v. Buch.	„	Budesheim, Eifel
1318	3	„ <i>auris</i>	Qu.	Upper Devon.	„ „
1319	6	„ <i>retrorsus</i>	v. Buch.	„ „	„ „
1320	1	„ „ <i>typus</i>	„	Devonian.....	Adorf, Waldeck
1321	1	„ „	„	„	Kellwasserthal
1322	1	„ <i>acutolateralis</i> ...	Landb.....	Upper Devon.	Bicken
1323	3	<i>Cardiola retrostriata</i>	Keys.	Devonian.....	Adorf
		<i>Cardium Palmatum</i> ...	Goldf.		
1324	3	<i>Goniatites subnautilus</i>	Schloth.	„	Nied-Scheld
1325	2	„ „ ..	„	„	Adorf
1326	1	„ „ ..	„	„	Bicken
1327	1	„ <i>bisulcatus</i> ...	Keys.	„	Kellwasserthal, Harz
1328	1	„ <i>carinatus</i>	Beyr.....	„	Adorf
1329	1	„ <i>crenistria</i>	Phill.	„	Bicken
1330	3	„ <i>Wurmii</i>	Roem.	„	Grund, Harz
1331	2	<i>Clymenia planorbiformis</i>	Münst.....	„	Schribelhamer, Bayern
1332	1	„ <i>laevigata</i>	„	„	Ebersdorf, Silesia
1333	1	„ <i>linearis</i>	„	„	„
1334	1	„ „	Phill.	„	Newton Bushel, Devonshire
1335	1	<i>Cyrtoceratites Eifelensis</i>	A. V.	Upper Devon.	Gerolstein, Eifel
1336	1	<i>Cyrtoceras ornatum</i>	Goldf.	„ „	Paffrath
1337	1	„ <i>subconicum</i> ...	Landb.....	„ „	Gerolstein
1338	2	<i>Cyrtoceratites lineatus</i> ...	Goldf.	„ „	„
1339	1	<i>Cyrtoceras excavatum</i> ...	Landb.....	Devonian.....	Ruppach, Nassau
1340	1	<i>Phragmoceras orthogaster</i>	„	Upper Devon.	Bicken
1341	1	„ <i>bicarinatum</i>	„	Devonian.....	Eifel
1342	1	<i>Orthoceras crassum</i>	Roem.	„	Erdbach
1343	1	„ „	„	Upper Devon.	Bicken, Herborn
1344	1	„ „	„	Devonian.....	Unkel, Rhine
1345	1	„ <i>compressum</i> ...	„	Upper Devon.	Brenniger Berg
1346	3	<i>Orthoceratites imbricatus</i>	Phill.	Devonian.....	Daleiden, Eifel
1347	4	<i>Orthoceras pusillum</i>	Roem.	Upper Devon.	Budesheim
1348	2	„ <i>crebrum</i>	„	„ „	Gerolstein
1349	3	„ <i>simplicissimum</i>	„	„ „	„
1350	2	„ <i>planoseptatum</i>	Landb.....	Devonian.....	„
1351	1	„ <i>tenuilineatum</i>	„	„	„

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1352	3	<i>Orthoceratites tenuilineatus.</i>	Roem.	Devonian.....	Grund, Harz
1353	3	<i>Orthoceras Mocktrense</i> ...	Sow.	"	Ebbingerode, Harz
1354	2	" <i>subflexuosum</i>	Roem.	"	Kellwasserthal, Harz
1355	1	" <i>spec?</i>	"	Bockswiese, Harz
1356	1	<i>Orthoceratites subpyriformis.</i>	Munst.	"	Paffrath
1357	3	<i>Orthoceras multiseptatum</i>	Roem.	"	Grund
1358	1	" <i>planiseptatum</i>	Landb.	"	Lahnstein
1359	1	<i>Orthoceratites gracilis</i> ...	Blumb.	"	Wissenbach, Nassau
		<i>Orthoceras regulare</i>	Schloth.	"	"
1360	3	<i>Cytherina dimidiata</i>	Landb.	"	Weilburg
1361	5	<i>Cypridina subfusiformis</i> ...	"	"	"
1362	1	" <i>nitida</i>	Roem.	"	Kellwasserthal
1363	1	" <i>serrata</i>	Landb.	"	Weilburg
1364	1	<i>Pygidium of Bronteus alutaceus.</i>	Goldf.	"	Gerolstein
1365	1	<i>Bronteus flabellifer</i>	"	"	Newt. Bushel, Devon-shire
1366	1	<i>Hamalonotus crassicauda</i>	Landb.	"	Lahnstein
1367	1	"	"	"	Lahneck
1368	1	<i>Pygidium of Hamalonotus crassicauda.</i>	"	"	Daun
1369	1	<i>Phacops latifrons</i>	Burm.	"	Marienburg
1370	3	"	"	"	Charleston
1371	1	"	"	"	Niedererbach, Nassau
1372	2	"	"	"	Wissenbach
1373	1	"	"	Upper Devon.	Gurzenberg, Eifel
		on <i>Gyroceras nodosum</i>	Bronn.	"	"
1374	3	<i>Phacops latifrons</i>	Burm.	"	Gerolstein
1375	1	"	"	Devonian.....	Bundenbach, Birkenfeld
1376	1	<i>Phacops Hausmanni</i>	Emmr.	"	Modum, Norway
		<i>Asaphus</i>	Brong.	"	"
1377	1	<i>Phacops limbatus</i>	Richter	"	Ebersdorf, Silesia
1378	2	" <i>laciniatus</i>	Roem.	"	Weilburg
1379	2	"	"	"	Bicken
1380	1	" <i>punctatus</i>	Br.	Upper Devon.	Gerolstein
		<i>Asaphus arachnoides</i> ...	Goldf.	"	"
1381	1	<i>Phacops breviauda</i>	Landb.	Devonian	Bicken
1382	2	" <i>macrophthalmus</i> ..	Brong.	"	Paffrath
1383	1	" <i>cryptophthalmus</i> ..	Emmr.	Upper Devon.	Bicken
1384	3	<i>Pleurocanthus laciniatus</i>	Roem.	Devonian.....	Daleiden
		<i>Phacops rotundifrons</i> ...	Emmr.	"	"
1385	2	<i>Pleurocanthus laciniatus</i> ..	Roem.	"	Unkel
1386	1	<i>Cylindraspis latispinosa</i> ...	Landb.	Upper Devon.	Bicken
1387	1	<i>Proetus acuminatus</i>	Schultze	Devonian.....	Keldenich, Eifel
1388	2	<i>Pygidia of Proet. acuminatus.</i>	"	"	" "
1389	1	<i>Trigonaspis laevigata</i>	Goldf.	"	Paffrath
1390	1	<i>Cheirurus gibbus</i>	Beyr.	"	Bicken
1391	1	<i>Ischyodus rostratus</i>	Meyer	"	Eifel
1392	3	<i>Dendrodus hastatus</i>	Owen	"	Liefland, Aa.
1393	3	" <i>biporcatus</i> ...	"	"	River Aa, Liefland
1394	1	<i>Asterolepis ornata</i>	Eichw.	"	" "
1395	1	<i>Cheiracanthus microlepidotus.</i>	Ag.	"	Gordon Castle, Scotland
1396	1	<i>Osteolepis macrolepidotus.</i>	Val. Pentl. ...	"	Holborn Head, Scotland

Total

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
Carboniferous.					
Mountain limestone.					
1a	1	Sphenopteris Schimper-iana.	Goepp.	Culm.	Nied. Burbach Voge- sen
1b	1	Cyclopteris polymorpha...	Schub. and Schun.	" "	Wetton, Staffordshire
1c	2	Glauconome gracilis	M'Coy	Carb. Lime...	" "
2	2	Retepora laxa	Phill.	Mount. Lime	" "
3	1	Fenestella formosa	M'Coy	" "	Kildare, Dublin
4	2	" flabellata	"	" "	Wetton
5	1	" multiporata	"	" "	"
6	2	" formosa	"	" "	"
7	1	" plebeja	"	" "	Ireland
8	1	" polyporata	Phill.	" "	Wetton
9	1	Archimedes Sivallovana...	Hall	" "	Chester
10	1	Chaetetes radians	Fischer	" "	Podolsk, Moscow
11	1	" milleporaceus	Edw. & H. ...	" "	Fulton Co., Illinois
12	3	Monticulipora tumida	M. Ed. & H. ...	" "	Tournay
13	1	Calamopora "	Phill.	" "	Hossik, Northumber- land
14	1	Tania crassa	M'Coy	" "	Wetton
15	2	" bacillaria	"	" "	"
16	1	Syringopora ramulosa	Goldf.	" "	Tournay
		Harmodites ramulosus	Keys	" "	"
17	1	" catenatus	De Kon.	" "	"
		Syringopora distans	Fischer	" "	"
18	1	Lithostrotion junceum	Park	" "	Dudley
19	1	" basaltiforme	Edw. & H. ...	" "	Kildare
		Cyathophyllum "	Phill.	" "	"
20	1	Caryophyllia fasciculata	"	" "	Tournay
		Lithostrotion Martini	Edw. & H. ...	" "	"
21	2	" affine	M. Ed. & H. ...	" "	"
22	1	Lithodendron pauciradia- lis.	M'Coy	" "	Osterburn, Northum- berland
23	1	Lithostrotion araneum	Edw. & H. ...	" "	Warsaw, Illinois
		Nemophyllum "	M'Coy	" "	"
24	1	Cyathaxonia cornu	Michelin	" "	Tournay
25	3	" prolifera	M'Coy	" "	Springfield
26	1	Cyathophyllum arietinum	Keys	" "	Podolsk, Moscow
27	2	Axophyllum rude	White & St. John.	" "	Collinsville, Illinois
28	1	" expansum	M. Ed. & H. ...	" "	Tournay
29	1	Mortiera vertebralis	De Kon.	" "	"
30	1	Michelinia favosa	Goldf.	" "	"
31	1	" megastoma	Phill.	" "	"
32	2	" tenuisepta	"	" "	"
33	2	Palacis compressa	Meek & Wor.	" "	"
34	1	Amplexus coralloides	De Kon.	" "	Kildare, Dublin
35	1	" cornubovis	Edw. & H. ...	" "	Tournay
36	3	" "	" "	" "	Wetton
37	2	" Henslowi	" "	" "	Tournay
		Cyathophyllum ceratites	"	" "	"
38	2	Amplexus spinosus	De Kon.	" "	"
39	3	" cornubovis	M. Ed. & H. ...	" "	"
40	2	Zaphrentis cylindrica	" "	" "	"
		Caninia gigantea	" "	" "	"
41	2	Zaphrentis excavata	Edw. & H. ...	" "	"
42	2	" Phillipsi	" "	" "	"
43	3	" cornucopiae	M. Ed. & H. ...	" "	"
44	3	" Dalanonii	Edw. & H. ...	" "	"
45	3	" Koninski	" "	" "	"
46	3	" Omalinsi	" "	" "	"
47	3	" Cliffordana	" "	" "	Boutonmould, Lou'svl.

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
48	3	Zaphrentis tortuosa	M. Ed. & H..	Mount. Lime.	Vise, Belgium
		Cyathophyllum plicatum	Goldf.		
49	2	Zaphrentis spinulosa		" "	Chelter, Illinois.
50	2	Poteriocrinus spissus	De Kon.	" "	Tournay
51	3	" "	"	" "	Wetton
52	2	" crassus	Mill.	" "	Tournay
53	3	" "	"	" "	Vise
54	3	" "	"	" "	Warsaw, Illinois
55	3	" conicus	Phill.	" "	Podolsk, Moscow
56	3	" gracilis	M'Coy	" "	Wetton
57	3	Platycrinus planus	Schnur. & O.	" "	Tournay
58	1	" laevis	Miller	" "	Fermannagh
59	3	" "	"	" "	Tournay
60	5	Stem-joints of Platycrinus laevis.	"	" "	"
61	3	Platycrinus granulatus ...	Austin	" "	"
62	1	" tringitidactylus.	Mill.	" "	"
63	1	" rugosus	"	" "	Florence Court, Ireland
64	3	" granosus	De Kon.	" "	Tournay
65	1	" triacontadactylus.	M'Coy	" "	Kildare
66	1	Agaricocrinus tuberosus..	Troost	" "	Hamilton, Illinois
67	3	Astylocrinus laevis	Roem.	" "	Prairie du Jong, Ill.
68	1	Actinocrinus polydactylus	Mill	" "	Tournay
69	2	" stellaris	De Kon.	" "	"
70	2	" triacontadactylus.	Mill	" "	"
71	1	" icosidactylus	Portlock	" "	"
72	3	" armatus	De Kon.	" "	"
73	3	" costus	M'Coy	" "	"
74	2	" Verneullianus.	Schnur.	" "	Burlington, Iowa
75	2	Actinocrinus rotundus ...	Yan. & Shum	" "	" "
76	1	Amphoracrinus Gilbertsoni.	Austin	" "	Florence Court, Ireland
		Actinocrinites amphora	Goldf.		
77	3	Stem-joints of Actinocrinus spec.		" "	Craufordsville, Indiana.
78	3	Stem-joints of Actinocrinus spec.		" "	Tournay
79	2	Codaster tilobatus	M'Coy	" "	Bolland, Yorkshire
80	1	" acutus	"	" "	" "
81	2	Pentatrematites sulcatus.	Roem.	" "	Warsaw, Illinois
82	3	" florealis	Say.	" "	" "
83	2	Pentremites caryophyllatus.	De Kon.	" "	Tournay, Belgium
84	3	" crenulatus ...	Roem.	" "	" "
85	1	" Orbignianus.	De Kon.	" "	" "
86	2	Poteriocrinus crassus	Mill	" "	St. Louis, Illinois
		Melonites multipora			
86a	1	" "	Norw. & Owen	" "	Tournay
87	3	Archæocidarites Rossicus... ..	M'Coy	" "	Podolsk, Moscow
		Cidarites "	v. Buch.		
88	1	Lingula umbonata	Cox	" "	Pevria Co., Illinois
89	2	" parallela	Phill.	" "	Wetton
90	3	Terebratula sacculus	Mart.	" "	"
91	3	" "	"	" "	Vise, Belge
92	3	" "	"	" "	Tournay, Belge.
93	3	" "	"	" "	"
94	4	" "	"	" "	"
95	4	" Mantiae	Sow.	" "	Vise
96	5	" "	"	" "	Tournay
97	2	" angulata	Linné	" "	Vise

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
98	2	<i>Terebratula cuboides</i>	Sow.	Mount. Lime.	Visé
99	3	" <i>trinuclea</i>	Hall	" "	Porey Co., Indiana
100	3	" <i>pleurodon</i>	Phill.	" "	Visé
101	3	<i>Rhynchonella</i> "	"	" "	Kildare
102	3	" "	"	" "	Tournay
103	2	<i>Terebratula hastata</i>	Sow.	" "	Bolland
104	2	" "	"	" "	Kildare
105	3	" "	"	" "	Warsaw, Illinois
106	4	" (Retzia) <i>ser-</i> <i>pentina</i>	De Kon.	" "	Tournay
107	3	" (Athyris) <i>plano-</i> <i>sulcata</i>	Phill.	" "	"
108	3	" " <i>squam-</i> <i>ifera</i>	De Kon.	" "	"
109	3	" " <i>lamel-</i> <i>losa</i>	Leveille	" "	"
110	1	<i>Rhynchonella acuminata</i> ..	Mart.	" "	Kildare
111	1	" "	"	" "	Wetton
112	3	<i>Terebratula</i> "	"	" "	Visé
113	3	<i>Athyris subtilata</i>	Hall	" "	La Salle
114	3	<i>Terebratula Roissyi</i>	Leveille	" "	Tournay
115	2	<i>Athyris Roissyi</i>	"	" "	St. Clair Cty
116	2	" <i>Roissyi</i>	"	" "	Kildare
117	3	" <i>globularis</i>	Phill.	" "	Wetton
118	3	" <i>ambigua</i>	Sow.	" "	Chester
119	2	" <i>subtilata</i>	Hall	" "	Pope County, Illinois
120	2	" <i>planosulcata</i>	Phill.	" "	Wetton
121	1	" <i>lamellosa</i>	Hall	" "	Quincy, Illinois
122	1	" <i>incrassatus</i>	"	" "	"
123	3	<i>Rhynchonella Wettonen-</i> <i>sis</i>	Daw.	" "	Wetton
124	3	" <i>pugnus</i>	Mart.	" "	"
125	2	" <i>cordiformis</i>	Sow.	" "	Kildare
126	3	" <i>Davreux-</i> <i>iana</i>	De Kon.	" "	Visé
127	2	<i>Atrypa virgoides</i>	M'Coy	" "	Kildare
128	3	<i>Camarophoria globulina</i> ..	Phill.	" "	Wetton, Staffordshire
129	3	" <i>crumena</i>	Mart.	" "	"
130	1	<i>Spirifer pinguis</i>	Sow.	" "	Kildare
		var. <i>subrotundatus</i>	"	" "	"
131	1	<i>Spirifer pinguis</i>	"	" "	Bolland, Yorkshire
		var. <i>rotundata</i>	"	" "	"
132	2	<i>Spirifer pinguis</i>	"	" "	Tournay
133	1	" <i>crassus</i>	De Kon.	" "	Silberberg, Silesia
134	1	" "	"	" "	Visé
135	1	" <i>longus</i>	Hall	" "	Nauvoo
		" <i>striatus</i>	"	" "	"
136	1	" "	Sow.	" "	Kildare
137	2	" "	Mart.	" "	Tournay
138	3	" "	"	" "	Visé
139	1	" <i>attenuatus</i>	Phill.	" "	Kildare
140	2	" <i>Bronnianus</i>	De Kon.	" "	Tournay
141	2	" "	"	" "	Visé
142	2	" <i>insculptus</i>	"	" "	Tournay
143	3	" <i>crispus</i>	"	" "	"
144	2	" <i>recurvatus</i>	"	" "	Visé, Belgium
145	2	" <i>Römerianus</i>	"	" "	" "
146	1	" <i>rotundatus</i>	Sow.	" "	" "
147	5	" "	"	" "	Tournay
148	1	" <i>cameratus</i>	Martin	" "	St. Clair Cty.
149	1	" <i>increbescens</i>	Hall	" "	Chester
150	2	" <i>setigerus</i>	"	" "	"
151	1	" <i>subcuspidatus</i>	"	" "	Warsaw, Illinois
152	2	" <i>Mosquensis</i>	M. V. K.	" "	Podolsk, Moscow
153	2	" <i>Sowerbyi</i>	Fischer	" "	Tournay

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
154	2	<i>Spirifer glaber</i>	Mart.	Mount. Lime.	Kildare
155	3	" <i>glaber</i>	"	" "	Visé
156	3	" "	De Kon.	" "	Tscherdyn
157	2	" <i>glaber</i>	Martin.....	" "	Wetton
158	1	" <i>plenus</i>	Hall	" "	Quincey
159	2	" <i>cuspidatus</i>	Martin.....	" "	Tournay
160	3	" <i>lineatus</i>	"	" "	"
161	4	" "	Buch.	" "	Visé
162	3	" <i>lineatus</i>	Mart.	" "	Wetton
163	3	" <i>plano convexus</i> ..	Schnur.....	" "	Colchester
164	3	" <i>Blasii</i>	M. V. K.	" "	Jaroslawka
165	3	" <i>duplicosta</i>	Sow.....	" "	Visé
166	2	<i>Spirifera</i> "	Phill.	" "	Wetton
167	1	<i>Spirifer Fischerianus</i>	De Kon.	" "	Tournay
168	3	" <i>tricornis</i>	"	" "	"
		" <i>hystericus</i>	"	" "	"
169	2	" <i>triangularis</i>	Mart.	" "	Longhor, Stafford-shire.
170	3	<i>Spirifera triradialis</i>	Phill.	" "	Wetton
171	3	" <i>ovalis</i>	"	" "	"
172	3	" <i>rhomboidea</i>	M'Coy.....	" "	"
173	3	" <i>integricosta</i>	Phill.	" "	"
174	2	" <i>trigonalis</i>	Martin.....	" "	"
175	2	" <i>bisulcata</i>	Sow.	" "	"
176	3	<i>Spirifer Romerianus</i>	De Kon.	" "	Tournay
177	3	<i>Cyrtina septosa</i>	Phill.	" "	Wetton
178	3	<i>Orthis resupinata</i>	Mart.	" "	"
179	3	" "	"	" "	"
		var. <i>gibbera</i>	Portlock	" "	"
180	3	" <i>resupinata</i>	Phill.	" "	Kildare
181	3	" "	Martin.....	" "	Visé
182	3	" "	"	" "	Tournay
183	4	" <i>Lyelliana</i>	De Kon.	" "	"
184	2	" <i>Michellini</i>	Lev.	" "	"
185	3	" "	"	" "	Visé
186	1	" "	"	" "	Pike Co., Illinois
187	2	" <i>Keyserlingiana</i> ..	De Kon.	" "	Wetton
188	1	" <i>Swalovi</i>	Hall	" "	Pike Co., Illinois
189	4	" <i>crenistris</i>	De Kon.	" "	Tournay
190	1	<i>Chonetes Logani</i>	Norw. & Pr.	" "	Burlington, Iowa
191	3	" <i>Flemingii</i>	"	" "	La Salle
192	3	" <i>mesoloba</i>	"	" "	St. Clair Co.
193	3	" <i>elegans</i>	De Kon.	" "	Tournay
194	1	" <i>papilionacea</i>	Phill.	" "	Wetton
195	2	" <i>Hardrensis</i>	"	" "	"
196	2	" <i>Buchiana</i>	De Kon.	" "	"
197	3	<i>Leptaena analoga</i>	Phill.	" "	Tournay
		" <i>depressa</i>	Hising	" "	"
198	3	" <i>analoga</i>	Phill.	" "	Visé
199	1	<i>Streptorhynchus crenis-tria</i>	"	" "	Wetton
200	1	<i>Productus punctatus</i>	Mart.	" "	Keokuk, Iowa
201	2	" "	"	" "	Castleton, Derbyshire
		" <i>pustulosus</i>	Phill.	" "	"
202	1	" <i>punctatus</i>	Mart.	" "	Silberberg, Silesia
203	1	" "	"	" "	Kildare
204	1	" "	"	" "	Visé
205	2	" "	"	" "	Wetton
206	2	" "	"	" "	Tournay
207	1	" <i>magnus</i>	M. & W.	" "	St. Geneviere, Mis-souri
208	1	" <i>latissimus</i>	Sow.	" "	Visé
209	1	" "	"	" "	Wetton
210	1	" <i>tubulospinus</i>	M'Coy.....	" "	St. Clair Co., Illinois
211	1	" <i>sublaevis</i>	De Kon.	" "	Derbyshire

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
212	1	<i>Productus sublaevis</i>	De Kon.	Mount. Lime.	Wetton
213	1	" <i>longispinus</i> ...	Sow.	" "	"
214	3	"	Hall	" "	La Salle
215	2	"	Sow.	" "	Tournay
		" <i>Flemingii</i>	"	" "	"
216	2	" <i>longispinus</i> ...	"	" "	Visé
217	2	"	Hall	" "	Springfield
218	1	" <i>giganteus</i>	Mart.	" "	Wetton
219	1	"	"	" "	Tournay
220	2	"	"	" "	Wetton
		" <i>hemisphaericus</i>	Sow.	" "	"
221	1	<i>Productus fimbriatus</i> ...	"	" "	Bolland
222	1	"	"	" "	Visé
223	3	"	M'Coy	" "	Wetton
		var. <i>laciniatus</i>	"	" "	"
224	3	" <i>muricatus</i>	V. et Prath...	" "	Fulton Co., Illinois
		" <i>tesselatus</i>	De Kon.	" "	"
225	2	" <i>muricatus</i>	Phill.	" "	Visé, Belgium
226	1	" <i>semireticulatus</i>	Mart.	" "	Hamilton, Illinois
227	1	"	"	" "	Wetton
228	3	"	"	" "	"
		var. <i>concinus</i>	"	" "	"
229	2	" <i>semireticularis</i>	"	" "	"
		var. <i>Martini</i>	"	" "	"
230	1	" <i>semireticularis</i>	Sow.	" "	Kildare
231	2	" <i>Martini</i>	"	" "	Visé
232	2	"	"	" "	Tournay
233	3	" <i>lobatus</i>	v. Buch.	" "	Podolsk
234	3	"	"	" "	Kopatschera nr. Dwina
235	2	" <i>costatus</i>	Sow.	" "	Wetton
236	1	"	"	" "	La Salle
237	1	"	"	" "	Illinois
238	1	" <i>cora</i>	D'Orb.	" "	Derbyshire
239	1	"	"	" "	Wetton
240	3	" <i>aculeatus</i>	Martin	" "	"
241	3	"	"	" "	Visé
242	2	" <i>scabriculus</i> ...	"	" "	Tournay
243	1	"	Sar.	" "	Wetton
244	3	"	"	" "	Sloboda, Tula
245	2	" <i>pustulosus</i>	Phill.	" "	Wetton
246	3	"	"	" "	"
247	1	" <i>Shumardianus</i>	Hall	" "	Porci Cty., Indiana
248	3	" <i>plicatilis</i>	Sow.	" "	Wetton
249	3	"	"	" "	Visé
250	3	" <i>carbonarius</i> ...	De Kon.	" "	"
251	3	" <i>Flemingi</i>	Sow.	" "	Chester
		var. <i>burlingtonensis</i>	Hall	" "	"
252	3	" <i>undatus</i>	Defr.	" "	Wetton
253	3	"	"	" "	Visé
254	2	" <i>geminus</i>	Knt.	" "	Jaroslawa, Gouv. Ufa
255	2	" <i>pileiformis</i>	Chesney	" "	Chester
		" <i>cora</i>	"	" "	"
256	2	" <i>margaritaceus</i> ..	Phill.	" "	Wetton
257	2	"	"	" "	Tournay
258	2	" <i>proboscideus</i> ..	De Vern	" "	Visé
259	2	" <i>Youngianus</i> ...	Dav.	" "	Wetton
260	2	" <i>undiferus</i>	De Kon.	" "	Tournay
261	3	" <i>sinuatus</i>	"	" "	Wetton
262	3	" <i>Keyserlingianus</i> ..	"	" "	"
263	3	" <i>spinulosus</i>	Sow.	" "	"
264	3	" <i>medusa</i>	De Kon.	" "	Visé
265	2	" <i>mesolobus</i>	Phill.	" "	Wetton
266	1	" <i>tenuicostus</i> ...	Hall	" "	Alton, Illinois

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
267	3	<i>Productus striatus</i>	Fischer	Mount. Lime.	Wetton
268	1	„ <i>ermineus</i>	De Kon.	„ „	„
269	2	<i>Discina nitida</i>	Phill.	„ „	„
270	1	„ <i>Missouriensis</i>	Swallow	„ „	Howlet, Sangamon Co.
271	1	<i>Pecten papyraceus</i>	Phill.	„ „	Hossik, Northumber-
		<i>Avicula papyracea</i>	Goldf.	„ „	land
272	2	<i>Pecten flexuosus</i>	McCoy	„ „	Wetton, Staffordshire
273	2	„ <i>interstitialis</i>	Phill.	„ „	„ „
274	2	„ <i>clathratus</i>	McCoy	„ „	„ „
275	1	„ <i>concavus</i>	„	„ „	„ „
276	2	„ <i>variabilis</i>	„	„ „	„ „
277	1	„ <i>hemisphaericus</i>	Phill.	„ „	„ „
278	1	„ <i>selerotis</i>	McCoy	„ „	„ „
279	2	„ <i>segregatus</i>	„	„ „	„ „
280	2	„ <i>hians</i>	„	„ „	„ „
281	2	„ <i>pera</i>	„	„ „	„ „
282	2	„ <i>stellaris</i>	Phill.	„ „	„ „
283	2	„ <i>megalotis</i>	McCoy	„ „	„ „
284	2	„ <i>Sedgwickii</i>	„	„ „	„ „
285	3	„ <i>clathratus</i>	„	„ „	„ „
286	2	„ <i>elongatus</i>	„	„ „	„ „
287	2	„ <i>Sowerbyi</i>	„	„ „	„ „
288	2	„ <i>concentricostriatus</i>	„	„ „	„ „
289	2	„ <i>Goldfussii</i>	Sow.	„ „	Kildare
		„ <i>dissimilis</i>	Flem.	„ „	„
290	2	„ <i>fimbriatus</i>	Phill.	„ „	Wetton
291	2	„ <i>dissimilis</i>	Flem.	„ „	„
292	1	„	„	„ „	Tournay
293	1	<i>Aviculopecten Cleveland-</i> <i>icus</i>	Swallow	„ „	Saline Co., Illinois
294	1	<i>Lima gregarea</i>	Meek and Worth.	„ „	Jaksonville, Illinois
295	2	<i>Inoceramus carbonarius</i>	Roem.	„ „	Grund
296	2	„ <i>vetustus</i>	Phill.	„ „	Wetton
297	1	<i>Posidonomya Becheri</i>	Bronn.	„ „	Hartenberg
		„ <i>acuticosta</i>	Landbg.	„ „	„
298	1	„ <i>Becheri</i>	Bronn.	„ „	Geistlichenberg
		„ <i>acuticosta</i>	Landbg.	„ „	„
299	1	<i>Gervillia laminosa</i>	Phill.	„ „	Wetton
300	2	„ <i>limata</i>	„	„ „	„
301	2	„ <i>laminosa</i>	„	„ „	„
302	1	<i>Myalina recurvirostris</i>	M. & W.	„ „	La Salle, Illinois
303	1	„ <i>virgula</i>	De Kon.	„ „	Wetton
304	1	<i>Avicula Verneuilli</i>	McCoy	„ „	„
305	2	„ <i>tessellata</i>	Phill.	„ „	„
306	1	„ <i>laevigata</i>	McCoy	„ „	Kildare
307	2	<i>Pteronites sulcatus</i>	„	„ „	Wetton
308	2	„ <i>semisulcatus</i>	„	„ „	„
309	2	„ <i>latus</i>	„	„ „	„
310	2	<i>Pinna spathula</i>	„	„ „	„
311	1	„ <i>costata</i>	Phill.	„ „	„
312	1	<i>Modiola elongata</i>	„	„ „	„
313	2	„ <i>squamifera</i>	„	„ „	„
		<i>Cardiomorpha squami-</i> <i>fera</i>	De Kon.	„ „	„
314	2	<i>Cucullaea obtusa</i>	Phill.	„ „	„
315	2	<i>Dolabra equilateralis</i>	McCoy	„ „	„
316	3	<i>Arca M. Coyana</i>	De Kon.	„ „	„
317	3	„ <i>aviculoides</i>	„	„ „	„
318	3	„ <i>arguta</i>	Phill.	„ „	Tournay
319	1	„ <i>tessellata</i>	De Kon.	„ „	„
320	1	„ <i>elegantula</i>	„	„ „	„
321	1	<i>Nucula unilateralis</i>	McCoy	„ „	Illinois
322	3	„ <i>claviformis</i>	Sow.	„ „	Grayville, Illinois
323	2	„ <i>ventricosa</i>	Hall	„ „	Springfield

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
324	3	<i>Clinopistha radiata</i>	M. & W.....	Mount. Lime.	Fulton Co.
325	2	<i>Leda bella rugosa</i>	Stevens	" "	Springfield
326	3	" <i>bellastriata</i>	"	" "	" "
327	2	" <i>arata</i>	Hall	" "	St. Clair Co.
328	1	" <i>Rushensis</i>	McCoy.....	" "	Rosey Co., Indiana
329	1	<i>Schizodus curtus</i>	M. & W.....	" "	Fulton Co.
330	1	<i>Carlinia fragilis</i>	Cox	" "	Sangamon Co., Illinois
331	2	" <i>acuta</i>	Sow.....	" "	Wetton
332	2	<i>Astarte quadrata</i>	McCoy.....	" "	" "
333	1	<i>Astartella varica</i>	"	" "	Springfield
334	1	" <i>vera</i>	Hall	" "	" "
335	2	<i>Cypricardia glabrata</i>	Phill.	" "	Wetton
336	2	" <i>socialis</i>	McCoy.....	" "	" "
337	2	<i>Cypricardella Indianensis</i> ..	Hall	" "	Spergen Hill, Indiana
338	1	<i>Cardium orbiculare</i>	McCoy.....	" "	Hossik
339	2	<i>Conocardium hibernicum</i> ..	Sow.....	" "	Tournay
340	3	" <i>alaeforme</i>	"	" "	" "
341	3	<i>Pleurorhynchus minax</i> ..	Phill.	" "	Wetton
342	2	<i>Cardiomorpha lamellosa</i> ...	De Kon.	" "	Hossik
343	1	<i>Cardiomorpha Archiaciana</i>	"	" "	Tournay
344	2	" <i>elongata</i>	"	" "	" "
345	1	<i>Isocardia oblonga</i>	Flem.	" "	Kildare
		<i>Cardiomorpha oblonga</i> ...	Conr.	" "	" "
346	2	<i>Isocardia oblonga</i>	Phill.	" "	Wetton
347	2	" <i>unioniformis</i>	"	" "	" "
348	2	" <i>pumila</i>	De Kon.	" "	" "
349	1	<i>Sanguinolites iridinoides</i> ..	McCoy.....	" "	Ireland
350	2	<i>Venus elliptica</i>	Phill.	" "	Wetton
351	1	<i>Sanguinolaria sulcata</i> ..	"	" "	Hossik
352	2	" <i>angustata</i>	"	" "	Wetton
353	2	<i>Venerupis scalaris</i>	McCoy.....	" "	" "
354	2	<i>Edmondia Burlingtonensis</i>	M. & W.....	" "	Burlington, Iowa
355	2	" <i>unioniformis</i>	Phill.	" "	Tournay
356	2	" <i>ovata</i>	McCoy.....	" "	Mercer Cty., Illinois
357	2	<i>Allorisma Hannibalensis</i> ..	Schnur.	" "	Burlington
358	1	" <i>sinuata</i>	M. Ch.	" "	Chester
359	1	" <i>regularis</i>	King	" "	Miatschkova
360	2	<i>Pholadomya Omaliana</i> ..	De Kon.	" "	Tournay
361	2	"	"	" "	Wetton
362	2	<i>Solemya Puzosiana</i>	"	" "	Tournay
363	1	<i>Lithophaga lingualis</i>	M. & W.....	" "	Warsaw, Illinois
364	2	<i>Porzellia Puzo</i>	Lev.	" "	Tournay
365	2	<i>Bellerophon bicarenus</i> ..	"	" "	" "
366	2	" <i>tangentialis</i> ..	Phill.	" "	" "
367	2	" <i>tenuifascia</i> ...	Sow.	" "	" "
368	2	"	"	" "	Visé, Belgium
369	3	"	"	" "	Wetton
370	1	" <i>huilcus</i>	Mart.	" "	" "
371	2	"	"	" "	Tournay
372	3	"	"	" "	Visé
373	3	" <i>decussatus</i> ..	Flem.	" "	Tournay
374	1	" <i>laevis</i>	McCoy.....	" "	Kildare
375	2	" <i>sublaevis</i>	Hall	" "	Spergenhill, Indiana
376	1	" <i>apertus</i>	Sow.	" "	Kildare
377	3	" <i>percarinata</i> ..	Hall	" "	Springfield
378	3	" <i>nodocarinatus</i>	Worth.	" "	Grayville
379	3	" <i>Urii</i>	Sow.	" "	Visé
380	1	"	Flem.	" "	Tournay
381	1	" <i>Withrianus</i> ..	De Kon.	" "	" "
382	3	" <i>costatus</i>	Sow.	" "	" "
383	3	" <i>Stevensianus</i> ..	McCoy.....	" "	Springfield
384	2	" <i>scriptiferum</i> ..	M. & W.....	" "	Burlington
385	2	" <i>carbonaria</i> ..	Cox	" "	Springfield
386	2	" <i>Missouriensis</i> ..	Swall.	" "	Chester
387	3	<i>Dentalium priscum</i>	Münst.....	" "	Tournay

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
388	2	Dentalium priscum.....	Münst.....	Mount. Lime.	Visé, Belgium
389	2	" ingens	De Kon.	" "	" "
390	2	" ornatum	" "	" "	" "
391	4	Chiton priscus	Münst.....	" "	Tournay
392	1	Patella sinuosa	Phill.	" "	Wetton
393	2	" curvata.....	" "	" "	" "
394	2	" scutiformis	" "	" "	" "
395	1	" retrorsa	" "	" "	" "
396	1	" mucronata.....	" "	" "	" "
397	3	Capulus neritoides	" "	" "	Tournay
398	3	" vetustus.....	Sow.	" "	" "
399	1	Platyceras Chesterensis...	M & W.	" "	Chester, Illinois
400	2	" infundibulum.....	" "	" "	Warsaw, Illinois
401	2	" equilatera.....	Hall.....	" "	" "
402	1	Metoptoma umbonella ...	M. & W.	" "	Quincy, Illinois
403	3	Pileopsis (capulus) vetus- tus.	Sow.	" "	Wetton
404	2	Pileopsis tubifer	" "	" "	" "
405	2	" neritoides	Phill.	" "	" "
406	1	Natica elongata	" "	" "	Kendal
407	1	" Omalina	De Kon.	" "	Troitzkischer District
408	2	"	" "	" "	Wetton
409	3	" variata	Phill.	" "	Tournay
410	2	" lirata	" "	" "	Bolland, Yorkshire
411	1	Naticopsis Philpsii.....	M'Coy.....	" "	Kildare
412	2	" Altonensis.....	M. Chev. ...	" "	Macoupen Co., Illinois
413	1	Nerita plicistria	Phill.	" "	Kendal, Northumber- land
414	1	" "	" "	" "	Tournay
415	2	" "	" "	" "	Visé
416	2	" spirata	Sow.	" "	" "
417	4	" ampliata	Phill.	" "	Tournay
418	2	"	" "	" "	Wetton
419	3	" elongata	" "	" "	" "
420	3	" variata	" "	" "	" "
421	2	Eulima Philpsiana.....	De Kon.	" "	Tournay
422	3	Chemnitzia Lefeborei	" "	" "	" "
423	3	" elongata	" "	" "	" "
424	3	" ventricosa	" "	" "	" "
425	3	" "	" "	" "	Visé
426	2	" constricta	Mart.	" "	" "
427	4	" nov. spec.	" "	" "	Tournay
428	4	" gracilis	De Kon.	" "	" "
429	1	Polyphemopsis peracuta...	M. & W.	" "	Springfield
430	1	Macrocheilus inhabilis ...	Moreton	" "	La Salle
431	3	" acutus	Sow.	" "	Tournay
432	3	" ventricosus.....	Hall.....	" "	Springfield
433	3	" Michotianus	De Kon.	" "	Tournay
434	1	Turritella taeniata	Phill.	" "	Wetton
435	3	" suturalis	" "	" "	" "
436	3	Littorina solida	De Kon.	" "	Visé
437	2	" Lacordairiana ...	" "	" "	Tournay
438	3	" biserialis	Phill.	" "	Visé
439	3	Turbo cryptogrammus ...	De Kon.	" "	Tournay
440	3	" biserialis	Phill.	" "	Wetton
441	2	Euomphalus pentangulatus	Sow.	" "	Tournay
442	1	" "	" "	" "	Kildare
443	2	" catillus ...	Mart.	" "	Tournay
444	2	" "	" "	" "	Wetton
445	1	" "	Sow.	" "	Kildare
446	3	" catilloides..	De Kon.	" "	Tournay
447	1	" "	Conr.	" "	Springfield
448	1	" latus	Hall.....	" "	Burlington
449	1	" tubulatus...	Phill.	" "	Kildare

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
450	2	<i>Euomphalus tubulatus</i> ...	Phill.	Mount. Lime.	Tournay
451	2	" <i>helicoïdes</i> ...	De Kon.	" "	"
452	2	" <i>tuberculatus</i> ...	"	" "	"
453	1	" <i>Dionysii</i> ...	Montf.	" "	Derbyshire
454	3	"	"	" "	Visé
455	2	" <i>serpula</i>	De Kon.	" "	Tournay
456	2	"	"	" "	Wetton
457	1	"	"	" "	Bockswiese, Clausthal
458	1	" <i>bifrons</i>	Phill.	" "	Bolland, Yorkshire
459	2	" <i>anguis</i>	McCoy.	" "	" "
460	1	" <i>aqualis</i> ...	Sow.	" "	Podolsk, Moscow
461	1	" <i>acutus</i> ...	"	" "	Tournay
462	3	" <i>planorbis</i> ...	D'Arch & Vern	" "	"
463	3	" <i>radians</i>	De Kon.	" "	"
464	1	" <i>pileopsideus</i> ...	Phill.	" "	"
465	1	<i>Straparollus planodorsatus</i>	M. & W.	" "	Chester, Illinois
466	1	<i>Solarium laevigatum</i> ...	Lev.	" "	Kendal
467	1	<i>Murchisonia angulata</i>	Phill.	" "	Tournay
468	1	<i>Pleurotomaria concentrica</i>	"	" "	"
469	3	" <i>Münsteriana</i> ...	De Kon.	" "	"
470	2	" <i>Yvanii</i>	Levei.	" "	"
471	3	" <i>Sowerbyana</i> ...	De Kon.	" "	"
472	3	" <i>expansa</i> ...	Phill.	" "	"
473	1	" <i>trilineata</i> ...	Hall.	" "	Spergen Hill, Illinois
474	3	" <i>sphaerulata</i> ...	Conr.	" "	Springfield
475	1	" <i>spironema</i> ..	M. et W.	" "	Macoupen
476	3	" <i>Grayvillensis</i>	"	" "	Springfield
477	2	" <i>Couchyana</i> ..	De Kon.	" "	Tournay
478	1	" <i>collosa</i>	"	" "	"
479	3	" <i>squamula</i> ...	Phill.	" "	"
480	3	" <i>radula</i>	De Kon.	" "	"
481	2	" <i>spec?</i>	"	" "	"
482	1	" <i>virgulata</i> ...	"	" "	Visé
483	3	" <i>elongata</i> ...	"	" "	Tournay
484	2	" <i>subconstricta</i>	M. & W.	" "	Macoupen Co.
485	1	" <i>subscalaris</i> ..	"	" "	"
486	4	" <i>interstitialis</i>	De Kon.	" "	Tournay
487	2	" <i>Eliana</i>	"	" "	Wetton
488	2	" <i>helicoïdes</i> ...	Phill.	" "	"
489	2	" <i>conica</i>	"	" "	"
490	2	" <i>glabrata</i> ...	"	" "	"
491	2	" <i>concentrica</i>	"	" "	"
492	3	" <i>ovoidea</i>	"	" "	"
493	2	<i>Cirrus rotundatus</i>	Lom.	" "	"
494	2	" <i>spiralis</i>	Phill.	" "	Bolland
495	1	<i>Buccinum sigmilineum</i> ...	"	" "	Wetton
496	2	" <i>acutum</i>	Sow.	" "	"
497	2	" <i>imbricatum</i> ...	Phill.	" "	"
498	1	<i>Goniatis Listeri</i>	"	" "	Choquier, Luttich
499	2	"	Sow.	" "	Wetton
500	3	"	Phill.	" "	Choquier
		<i>Ammonites Diadema</i>	Goldf.	" "	"
501	3	<i>Goniatis diadema</i>	"	" "	Troitzkischer District
502	2	" <i>crenistris</i>	Phill.	" "	Wetton
503	3	"	"	" "	Grund
504	2	" <i>miconotus</i> ...	"	" "	Wetton
505	2	" <i>vittiger</i>	"	" "	"
506	2	" <i>Gilbertsoni</i> ...	"	" "	"
507	3	" <i>carina</i>	"	" "	"
508	3	" <i>spaericus</i>	"	" "	"
509	2	" <i>cyclolobus</i> ...	"	" "	"
510	2	" <i>striatus</i>	Sow.	" "	"
511	1	" <i>obtusius</i>	Phill.	" "	"
512	4	<i>Ammonites Belvaliamus</i> ..	De Kon.	" "	Tournay
513	2	" <i>princeps</i>	"	" "	Wetton

Tablet.	Sp.	Name.	Author of Spec.	Formation.	Locality.
514	2	<i>Nautilus cyclostomus</i>	Phill.	Mount. Lime.	Tournay
515	1	„ <i>Leveillanus</i>	De Kon.	„ „	Kildare
516	1	„ <i>cariniferus</i>	Sow.	„ „	„
517	2	„ <i>pinguis</i>	De Kon.	„ „	Tournay
518	1	<i>Temnocheilus</i> (<i>Nautilus</i>) <i>pinguis</i> .	McCoy.....	„ „	Kildare
519	1	<i>Gyroceras serratum</i>	De Kon.	„ „	Tournay
520	2	„ <i>aigoceras</i>	Münster	„ „	„
521	1	„ <i>verneuillianum</i>	De Kon.	„ „	Kildare
522	2	<i>Cyrtoceras unguis</i>	Phill.	„ „	Tournay
523	1	<i>Actinoceras pyramidatum</i>	McCoy.....	„ „	Kildare
524	1	<i>Orthoceras Munsterianum</i>	De Kon.	„ „	Tournay
525	1	„ „	„	„ „	„
526	1	„ <i>Goldfussianum</i>	„	„ „	Wetton
527	2	„ <i>Rushense</i>	McCoy.....	„ „	Springfield
528	1	„ <i>giganteum</i>	Sow.	„ „	Kildare
529	2	„ „	„	„ „	Wetton
530	3	„ <i>Gesneri</i>	Martin.....	„ „	Tournay
531	3	„ <i>strigillatum</i> ..	De Kon.	„ „	„
532	2	„ <i>Indianensis</i> ..	Hall	„ „	Rockfort, Indiana
533	3	„ <i>Calamus</i>	De Kon.	„ „	Tournay
534	1	„ <i>lineale</i>	„	„ „	„
535	2	„ <i>laterale</i>	Phill.	„ „	„
536	3	„ „	„	„ „	Wetton
537	3	„ <i>cinctum</i>	Sow.	„ „	Tournay
538	5	„ <i>Martinianum</i> ..	De Kon.	„ „	„
539	3	„ <i>filiferum</i>	Phill.	„ „	Wetton
540	3	„ <i>subcanalicu-</i> <i>latum</i> .	De Kon.	„ „	Tournay
541	2	„ <i>cribrosum</i>	Gein.....	„ „	Springfield
542	3	„ <i>Gesneri</i>	Martin.....	„ „	Wetton
543	1	„ <i>scalare</i>	Goldf.	„ „	Geistlicher-Berg, Herborn
544	1	<i>Serpula antiquata</i>	De Kon.	„ „	Tournay
545	2	<i>Cythere Phillipsiana</i>	„	„ „	Wetton
546	2	„ <i>pusilla</i>	McCoy.....	„ „	„
547	1	<i>Phillipsia Derbyensis</i>	Mart.	„ „	Bolland
548	2	„ <i>Sangamonensis</i>	M. & W.....	„ „	Sangamon Co.
549	2	„ <i>Derbyensis</i>	Mart.	„ „	Tournay
550	2	„ <i>Jonesii</i>	Portlock	„ „	Wetton
551	1	„ <i>pustulata</i>	Schloth.	„ „	Tournay
552	1	„ „	„	„ „	Wetton
553	2	<i>Pygid. of Phillipsia gem-</i> <i>mulifera</i> .	Phill.	„ „	Tournay
554	2	<i>Asaphus truncatulus</i>	„	„ „	Wetton
555	2	„ <i>seminiferus</i>	„	„ „	„
556	2	„ <i>obsoletus</i>	„	„ „	„
557	2	„ <i>quadrilimbus</i> ..	„	„ „	„
558	1	<i>Psammodus porosus</i>	Ag.	„ „	Armagh, Ireland
559	1	„ <i>contortus</i> ..	„	„ „	„
560	1	<i>Cochliodus</i> „	„	„ „	„

Coal Measures.

561	1	<i>Halyserites Dechenianus</i> ..	Goepp.....	Mount. Lime	Rothwaldersdorf
562	1	<i>Calamites Suckowii</i>	Brong.	„ „	Mons, Belg.
563	1	„ „	„	„ „	Neurode, Silesia
564	1	„ „	„	„ „	Saarbrücken
565	1	„ „	„	„ „	Charkow, Russia
566	1	„ „	„	„ „	Waldenburg, Silesia
567	1	„ „	„	„ „	Radnitz, Bohemia
568	1	„ „	„	„ „	Radnitz

Tablet.	Sp.	Name.	Author of Spec.	Formation.	Locality.
569	1	<i>Calamites Suckowii</i>	Brong.	Mount. Lime.	Wettin, Halle
570	1	" <i>nodosus</i>	"	" "	Grundy, Co.
571	1	" <i>cistii</i>	"	" "	Ilmenau, Thuringia
572	1	"	"	" "	Miroschau, Bohemia
573	1	" <i>cisti</i>	"	" "	Rossitz
574	1	"	"	" "	Ob. Hohendorf
575	1	" <i>cistiiformis</i>	"	" "	Königsgrube, Silesia
576	1	" <i>aproximatus</i>	"	" "	" "
		" <i>cistiiformis</i>	Schloth.		
577	1	" <i>Rittleri</i>	Stur.	" "	Rossitz
578	1	" <i>cannaeformis</i>	Brong.	" "	Newcastle
579	1	"	Schloth.	" "	Rossitz
580	1	" <i>dubius</i>	Brong.	" "	Scranton
581	1	"	"	" "	Waldenbg.
582	1	" <i>tenuissimus</i>	Goepp.	" "	Rothwaltersdorf
583	1	" <i>transitionis</i>	"	" "	" "
584	1	" <i>pachyderma</i>	Brong.	" "	Ilmenau, Thuringia
585	1	" <i>cruciatus</i>	"	" "	" "
		" <i>Brongniarti</i>	"		
586	1	" <i>spec.</i>	"	" "	Dudley
587	1	<i>Asterophyllites equiseti-</i> <i>formis.</i>	Brong.	" "	Gera, Thuringia
		<i>Bornia equisetiformis</i>			
588	1	<i>Asterophyllites equiseti-</i> <i>formis.</i>	"	" "	Przilep, Bohemia
589	1	" <i>longifolius</i>	"	" "	Rakonitz, Bohemia
590	1	" <i>grandis</i>	L. & H.	" "	Radnitz
591	1	" <i>tenuifolius</i>	Brong.	" "	Lisek
592	1	<i>Huttonia carinata</i>	Stbg.	" "	Rossitz
593	1	<i>Volkmanina gracilis</i>	"	" "	Radnitz
		<i>Sphenophyllum Schloth-</i> <i>eimi.</i>	Brong.		
594	1	<i>Sphenophyllum erosum</i> ..	L. & H.	" "	Eschweiler
595	1	" <i>emarginatum</i>	Brong.	" "	Ob. Hohendorf
596	1	"	"	" "	Radnitz
597	1	"	"	" "	Ob. Hohendorf
598	1	" <i>saxifragae-</i> <i>folium.</i>	Gopp.	" "	Radnitz
		<i>Rotularia saxifragae-folia</i>	Stbg.		
599	1	<i>Sphenophyllum teneri-</i> <i>um.</i>	Königsgrube
600	1	<i>Annularia longifolia</i>	Brong.	" "	Gera
		<i>Bornia stellata</i>	Stbg.		
601	1	<i>Annularia longifolia</i> ...	Brong.	" "	Rossitz
		<i>Bornia stellata</i>	Stbg.		
602	1	<i>Annularia longifolia</i>	Brong.	" "	Zwickau
603	1	"	"	" "	Schedewitz, Zwickau
604	1	<i>Caulopteris Rittleri</i>	Stur.	" "	Rossitz
605	1	<i>Sphenopteris trifoliolata</i> ..	Andra	" "	Eschweiler
606	1	" <i>irregularis</i>	Stbg.	" "	" "
607	1	" <i>latifolia</i>	Brong.	" "	" "
608	1	" <i>Honinghausi</i>	"	" "	Mons
609	1	"	"	" "	Lisek
610	1	" <i>obtusiloba</i> ..	"	" "	Eschweiler
611	1	" <i>acutifolia</i> ...	"	" "	" "
612	1	" <i>asplenites</i> ...	Guth.	" "	Lisek
613	1	" <i>rigida</i>	Brong.	" "	Lahna
		<i>Cheilanthes rigidus</i> ...	Gopp.		
614	1	<i>Sphenopteris tridactylites</i>	Brong.	" "	Ebersdorf
615	1	" <i>obtusiloba</i> ...	"	" "	Radnitz
616	1	" <i>trifoliata</i> ...	"	" "	Saarbrück
617	1	" <i>pachyrrhachis</i>	Gopp.	" "	Rothwaltersdorf
		<i>var. stenophylla</i>			
618	1	<i>Sphenopteris Rossitzensis</i>	" "	Rossitz
619	1	<i>Dyplothema latifolium</i> ..	Brong.	" "	Königsgrube, Silesia

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
620	1	<i>Neuropteris hirsuta</i>	Lesqx.	Mount. Lime.	Mazon Co.
621	1	" <i>Schlehani</i>	" "	Königsgrube
		<i>Calymmotheca Lulkii</i>	" "	" "
622	1	<i>Neuropteris flexuosa</i>	Stbg.	" "	Poppenberg
623	1	" <i>gigantea</i>	" "	Dudley
624	1	<i>Odontopteris Stiehleriana</i>	Goepp.	" "	Rothwaltersdorf
625	1	" <i>Reichiana</i> ..	Gutb.	" "	Lisek
626	1	" <i>minor</i>	Brong.	" "	Rossitz
627	1	<i>Schizopteris Gutbieriana</i> ..	v. Ettingh. ...	" "	Radnitz
628	1	<i>Cyclopteris frondosa</i>	Goepp.	" "	Rothwaltersdorf
629	1	" <i>dissecta</i>	" "	" "
630	1	<i>Dictyopteris Brongniarti</i> ..	Gutb.	" "	Miroschau
		<i>Linopteris Gutbieriana</i> ..	Presl.	" "	" "
630	1	<i>Lonchopteris Eschweil-</i> <i>eriana</i> ..	Andra	" "	Eschweiler
631	1	<i>Asplenites Reussi</i>	Ettingh.	" "	Lisek
632	1	" "	" "	Stradonitz
633	1	" <i>Radnicensis</i> ..	Goepp.	" "	Ilmenau
634	1	<i>Balanium aureanum</i>	Klf.	" "	Waldenburg
635	1	<i>Cyatheites arborescens</i> ..	Goepp.	" "	Rossitz
636	1	" <i>dentatus</i>	" "	Lisek
		<i>Pecopteris dentata</i>	Brong.	" "	" "
637	1	<i>Cyatheites oreopteridis</i> ..	Goepp.	" "	Radnitz
638	1	" "	"	" "	Lisek
639	1	" <i>Miltoni</i>	"	" "	Radnitz
		<i>Pecopteris</i> "	Brong.	" "	" "
640	1	<i>Cyatheites Candolleanus</i> ..	Goepp.	" "	Rakonitz
641	1	" "	"	" "	Poppenberg
		<i>Pecopteris</i> "	Brong.	" "	" "
642	1	<i>Cyatheites dentatus</i>	Goepp.	" "	Risascher Abraum, Saxony
		<i>Pecopteris Radnicensis</i> ..	Presl.	" "	" "
643	1	<i>Cyatheites dentatus</i>	Goepp.	" "	Radnitz
		<i>Pecopteris dentata</i>	Brong.	" "	" "
644	1	<i>Alethopteris Pluckonetii</i> ..	"	" "	Gottessegen
		<i>Sphenophyllum Schlot-</i> <i>heimi</i> ..	"	" "	" "
645	1	<i>Alethopteris Serli</i>	Goepp.	" "	Rossitz
		<i>Pecopteris</i> "	Brong.	" "	" "
646	1	<i>Alethopteris Serlii</i>	Goepp.	" "	Przilep
		<i>Pecopteris</i> "	Brong.	" "	" "
647	1	<i>Alethopteris crenulata</i> ..	"	" "	Mazon Co., Illinois
648	1	" <i>conchitica</i> ..	Stbg.	" "	Dudley
649	1	<i>Pecopteris nervosa</i>	Brong.	" "	Saarbruck
		<i>Alethopteris</i> "	Goepp.	" "	" "
650	1	<i>Pecopteris</i> "	Brong.	" "	Eschweiler
		<i>Alethopteris</i> "	Goepp.	" "	" "
651	1	<i>Pecopteris polymorpha</i> ..	Brng.	" "	Saarbruck
652	1	" "	"	" "	Mazon Co.
653	1	" "	"	" "	Eschweiler
654	1	" <i>arborescens</i> ..	"	" "	Gera
655	1	" "	"	" "	Ilmenau
656	1	" <i>dentata</i>	"	" "	Waldenburg
657	1	" <i>muricata</i>	"	" "	Eschweiler
		<i>Alethopteris</i> "	Goepp.	" "	" "
658	1	<i>Pecopteris</i> "	Brng.	" "	Saarbruck
659	1	" <i>abbreviata</i> ..	"	" "	Mazon Co.
660	1	" <i>unita</i>	"	" "	" "
661	1	" <i>cyathea</i>	"	" "	Ilmenau
662	1	<i>Callipteris Sulivantii</i>	Lesqx.	" "	Colchester
663	1	<i>Pecopteris Defranciai</i>	Brng.	" "	Nennkirch
		<i>Alethopteris</i> "	Goepp.	" "	" "
664	1	<i>Stigmaria ficoides</i>	Brong.	" "	Zwickau
		var. <i>minor</i>	"	" "	" "
665	1	" <i>ficoides</i>	"	" "	Wasmes
666	1	" "	"	" "	Dudley

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
667	1	<i>Stigmara ficioides</i>	Brong.	Mount. Lime.	Radnitz
668	1	" "	Goepp.	" "	Rothwaltersdorf, Silesia
669	1	" <i>inaequalis</i>	"	" "	Konigsgrube
670	1	<i>Sigillaria elongata</i>	Brong.	" "	Buschthierad, Prague
671	1	" <i>microstigma</i>	"	" "	Radnitz
672	1	" <i>Boblayii</i>	"	" "	Mons
673	1	" <i>Knorri</i>	"	" "	Radnitz
674	1	" "	"	" "	Buschthierad
675	1	" <i>antecedens</i>	"	" "	Konigsgrube
676	1	" <i>Brongniarti</i>	Gein.	" "	O. Hohendorf
677	1	<i>Syringodendron pachyderma</i>	Brgn.	" "	Mons
		<i>Sigillaria pachyderma</i>	"		
678	1	<i>Walchia piniformis</i>	Stbg.	" "	Rossitz
679	1	<i>Knorria imbricata</i>	"	" "	Mons
680	1	" <i>longifolia</i>	Goepp.	" "	Rothwaltersdorf
681	1	<i>Lepidodendron undulatum</i>	Stbg.	" "	Waldenburg
		<i>Aspidaria undulata</i>	Presl.		
682	1	<i>Lepidodendron undulatum</i>	Stbg.	" "	Mons
683	1	" "	"	" "	Wattenscheidt
		<i>Aspidaria undulata</i>	"		
684	1	<i>Lepidodendron undulatum</i>	"	" "	Radnitz, Bohemia
		<i>Aspidaria undulata</i>	Presl.		
685	1	<i>Lepidodendron undulatum</i>	Stbg.	" "	" "
		<i>Aspidaria undulata</i>	Presl.		
686	1	<i>Lepidodendron aculeatum</i>	Stbg.	" "	Mons
		<i>Sagenaria aculeata</i>	Presl.		
687	1	<i>Lepidodendron aculeatum</i>	Stbg.	" "	Rossitz
		<i>Sagenaria aculeata</i>	Presl.		
688	1	<i>Lepidodendron aculeatum</i>	Stbg.	" "	Waldenburg
689	1	" "	"	" "	Mons
		<i>Sagenaria aculeata</i>	Presl.		
690	1	<i>Lepidodendron Velthainianum</i>	Stbg.	" "	Konigsgrube
691	1	" <i>simplex</i>	Lesqx.	" "	Du Guoin
692	1	" <i>elegans</i>	Brong.	" "	Radnitz
		<i>Lycopodites elegans</i>	"		
693	1	<i>Lepidodendron elegans</i>	"	" "	Rakonitz, Bohemia
694	1	" "	"	" "	Lisek
		<i>Lycopodites</i> "	Stbg.		
695	1	<i>Lepidodendron</i> "	Brgn.	" "	Tremoschna, Bohemia
		<i>Lycopodites</i> "	Stbg.		
696	1	<i>Lepidodendron obovatum</i>	"	" "	Radnitz
		<i>Sagenaria obovata</i>	Presl.		
697	1	<i>Lepidodendron obovatum</i>	Stbg.	" "	"
		var. <i>caudatum</i>			
698	1	<i>Lepidodendron obovatum</i>	"	" "	"
699	1	" <i>laricinum</i>	"	" "	Mons
700	1	" "	"	" "	Buschthierad
701	1	" "	"	" "	Radnitz
		<i>Lepidophloios</i> "	"		
702	1	<i>Lepidodendron</i> "	"	" "	"
		<i>Lepidophlogos</i> "	"		
703	1	<i>Lepidodendron bergii</i>	Stern-Brgn.	" "	Buschthierad
704	1	" <i>Charpentieri</i>	Goepp.	" "	Waldenburg, Silesia
705	1	" <i>dichotomum</i>	Stbg.	" "	"
706	1	<i>Sagenaria Veltheimiana</i>	Presl.	" "	Mons
707	1	" <i>rugosa</i>	"	" "	"
		<i>Lepidodendron rugosum</i>	Brong.		
708	1	<i>Sagenaria acuminata</i>	Goepp.	" "	Rothwaltersdorf, Silesia
709	1	" "	"	" "	"
710	1	" <i>concatenata</i>	"	" "	"
711	1	<i>Lepidostrobus spec. ?</i>	" "	Waldenburg

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
712	1	Lepidophyllum majus.....	Brong.	Mount. Lime.	Radnitz
		Glossopteris dubia	"	"	"
713	1	Halonia regularis.....	L. H.	"	Lisek
		Tithymalites biformis ...	Presl.	"	"
714	1	Rhabdocarpus lineatus ...	Goepp.	"	Waldenburg
715	1	" amygdalaeformis	"	"	Gr. Jägersfreude, Saarbruck
716	1	Flabellaria borassifolia ...	Stbg.	"	Luttich
717	2	Trigonocarpum oblongum	Lindl & Huth.	"	Gr. Jägersfreude, Saarbruck
718	2	" dubium...	Brng.	"	"
719	2	Trigonocarpum Parkinsoni	"	"	Bolton, Yorkshire
720	1	Cordaites principalis	Germar	"	Wurgwitz, Dresden
		Flabellaria "	"	"	"
721	1	Cordaites	"	"	"
722	1	Diploxyton elegans	Corda	"	Muhlhaus, Bohemia
723	1	Araucarites Schrollianus..	Gopp.	"	Buchenberg, Silesia
724	1	Lingula mytiloides	Sow.	"	Konigsgrube, Silesia
725	1	Modiola Carlotae	Roem.	"	Konigsgrube
726	1	Dreissenia Feldmanni.....	Ludw.	"	Bochum
727	1	Anthracomya elongata ...	Salt.	"	Konigsgrube
728	1	"	Salter.	"	Waldenburg
729	1	Unio spec	"	"	Neurode, Silesia
730	1	Anthracosia (Unio) Goldfussiana.	"	"	Kirn, Kreuznach
731	1	Palaeorbis ammonis	Brong.	"	Eschweiler
732	1	Rhizodus Hibberti	Owen	"	Volpersdorf
		Megalichthys "	Ag. & Hil.	"	"

Permian.

733	1	Neuropteris conferta	Stbg.	Permian	Ruppertsdorf
		Cyathetites confertus....	"	"	"
734	1	Psaronius helmintholithus.	Cotta.	"	Mannebach
735	1	" Haidingeri	Stenz.	"	Hilbersdorf
736	1	" conjugatus	"	"	"
737	1	" plicatus	"	"	"
738	1	" musaeformis	Corda.	"	"
739	1	Lycopodites Stichleriana	Goepp.	"	Wiegersdorf, Illfeld
740	1	Walchia piniformis.....	Schloth.	"	Naumburg
741	1	"	"	"	Altenstadt
742	1	Lepidodendron Ottonis ...	Goepp.	"	Ottendorf, Bohemia
743	1	Artisia aproximata	Unger.	"	Schwarzenbach, Bick- enfeld
744	1	Aranucarites medullaris...	Goepp.	"	Hilbersdorf
745	1	Xenacanthus Decheni ...	Goldf.	"	Ottendorf
746	1	Acanthodes Bronnii	Ag.	"	Lebach, Saarbruck
747	1	Amblypterus eurypterygius.	"	"	"
748	1	" macropterus	"	"	"
749	1	Palaeoniscus Blainvillei...	"	"	Kostalow, Bohemia
		" Rohani	Hecker	"	"
750	1	" Vratislaviensis	Ag.	"	Ruppertsdorf, Bohemia
751	1	" lepidurus	"	"	Ottendorf, Bohemia
752	1	" Duvernoy	Blainv.	"	Munsterappel, Rheinplatz.
753	2	Gampsonyx fimbriatus ...	Jordan	"	Lebach
754	1	Palaeophycus Hoeianus...	Gein.	Copper Slate.	Posneck
755	1	Spongilopsis dyadica	"	Dyas.	"
756	1	Chondrites virgatus	Mster.	Copper Slate.	"
757	1	" Logaviensis	Gein.	Dyas.	Lauban
758	1	Zonarites digitatus	Brong.	Copper Slate.	Eisleben
759	1	Calamites gigas	"	Dyas.	Perm, Ural

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
760	1	<i>Calamites cannaeformis</i> ...	Schloth.	Dyas	Perm, Ural
		„ <i>pseudo-bambusia</i>	Artis.		
761	1	<i>Neuropteris tenuifolia</i> ...	Brong.	„	„ „
762	1	<i>Cyclopteris Libeana</i>	Gein.	Copper Slate.	Gera
763	1	<i>Walechia filiciformis</i>	Schloth.	Dyas	Suhl., Thuringia
764	1	<i>Cardiocarpon triangulare</i>	Gein.	Copper Slate.	Gera
765	2	<i>Cyclocarpon Eischianum</i> ..	„	„ „	Trebnitz, a/ Gera
766	1	<i>Cardiocarpon triangulare</i>	„	„ „	Gera
767	1	<i>Cyclocarpon tuberosum</i> ..	„	Dyas	Erbendorf
768	1	<i>Ullmannia Bronni</i>	Goepp.	Copper Slate.	Gera
769	1	„ „	„	Dyas	Frankenberg
770	3	„ „	„	„	„ „
771	1	„ <i>selaginoides</i>	Brong.	Copper Slate.	Eisleben
772	1	„ „	„	„ „	Sangerhausen
773	1	„ „	„	„ „	Ilmenau
774	1	„ „	„	„ „	Gera
775	1	„ <i>sp.</i> , stem	Gein.	„ „	„
776	1	<i>Piceites orobiformis</i>	Schloth.	„ „	„
777	3	<i>Calophyllum profundum</i> ..	Germ.	Dyas	Poesneck
778	1	<i>Dingieria depressa</i>	Gein.	„	Gera
779	1	<i>Syringopora Fischeri</i>	„	„	Poesneck
780	1	<i>Stenopora columnaris</i>	Schloth.	„	„
781	1	„ „	„	„	Tunstall Hill, Eng- land.
782	1	<i>Fenestella retiformis</i>	Lonsd.	„	Poesneck
783	1	„ „	„	„	Rudolstadt
		<i>Gorgonia</i> „	Kon.		
784	1	<i>Fenestella</i> „	Schloth.	„	Humbleton Hill
785	1	„ „	„	„	East Tickley
		<i>Retepora flustracea</i>	Phill.		
786	1	<i>Fenestella Geinitzi</i>	D'Orb.	„	Poesneck
787	2	„ „	„	„	Bleichenbach
788	1	„ <i>infundibuliformis</i>	Goldf.	„	Gera
		<i>Polypora</i> „	Keys.		
789	1	<i>Fenestella Ehrenbergi</i> ..	Gein.	„	Altenstein, Thuringia
		<i>Phyllopora</i> „	„		
790	2	„ „	„	„	Poesneck
		<i>Gorgonia</i> „	„		
791	1	<i>Phyllopora</i> „	„	„	Corbussen
792	1	<i>Synocladia virgulacea</i>	Phill.	„	Humbleton Hill
793	1	<i>Acanthocladia dubia</i>	Schloth.	„	Poesneck
794	1	„ „	„	„	Repsen
		<i>Thaumiscus dubius</i>	King		
795	1	<i>Acanthocladia dubia</i>	Schloth.	„	„
796	1	„ <i>anceps</i>	„	„	Poesneck
797	1	„ „	„	„	Repsen
798	1	<i>Hippothoa Voigtiana</i>	King.	„	Poesneck
799	1	<i>Nodosaria Jonesi</i>	Richter	„	Gera
800	2	„ <i>Kingi</i>	Reuss.	„	„
801	2	„ <i>Kirkbyi</i>	Richter	„	„
802	2	„ <i>Geinitzi</i>	Reuss.	„	„
803	2	„ <i>duplicans</i>	Richter	„	„
804	1	<i>Dentalina Kingi</i>	Jones	„	„
805	1	<i>Dentalium Speyeri</i>	Gein.	„	„
806	2	<i>Dentalina Permiana</i>	Jones	„	„
807	1	„ „	„	Copper Slate.	„
808	1	<i>Textularia cuneiformis</i> ..	„	Dyas	„
809	1	„ <i>multilocularis</i> ..	Reuss	„	Lutzschethal, Gera
810	1	„ „	„	„	Gera
811	1	<i>Spongia Schubarthi</i>	Gein.	„	Poesneck
812	1	„ <i>Eiseliana</i>	„	„	„
813	1	<i>Tragos Binneyi</i>	King.	„	„
814	1	<i>Cyathocrinus ramosus</i>	Schloth.	„	„
815	1	„ „	„	„	Altenstein, Thuringia
816	1	„ „	King.	„	Poesneck

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
817	2	<i>Eocidaris Kaiserlingi</i>	Gein.	Dyas	Poesneck
818	1	Spine of <i>Eocidaris</i>	"	"	"
819	...	Spines of <i>Eocidaris Kaiserlingi</i> . <i>Acanthocladia anceps</i> ...	"	"	Corbussen, Gera
		<i>Fenestella Geinitzi</i>	Schloth.		
820	1	<i>Lingula Credneri</i>	D'Orb.		
821	1	"	Gein.	Copper Slate	Ilmenau
822	3	<i>Terebratula elongata</i>	Dyas		Trebnitz, Gera
823	3	"	Schloth.	"	Repsen
824	2	"	"	"	Poesneck
825	3	"	"	"	"
826	3	" <i>superstes</i>	"	"	Sunderland
		<i>Camarophoria Schlotheimi</i>	M. V. K.	"	Altenstein
827	3	<i>Terebratula elongata</i>	v. Buch.		
828	10	"	Schloth.	"	Grebeni, Orenburg
829	3	" <i>sufflata</i>	"	"	Poesneck
		" <i>elongata</i>	Buch.	"	Altenstein
830	2	" <i>sufflata</i>	Schloth.		
		" <i>elongata</i>	King	"	Tunstall Hill
831	2	<i>Athyris pectinifera</i>	Schloth.		
832	2	<i>Camarophoria Schlotheimi</i>	Sow.	"	Grebeni, Orenburg
833	3	"	Buch.	"	Poesneck
834	4	"	"	"	"
835	3	"	"	"	"
836	1	"	"	"	Altenstein
		<i>Terebratula lacunosa</i> ...	"	"	Gera
837	1	<i>Camarophoria Schlotheimi</i>	Vern.		
		"	Buch.	"	Humbleton, Sunder-
838	3	" <i>globulina</i>	"	"	land.
		" <i>Humbletonensis</i>	v. Buch.	"	Tunstall Hill
839	2	" <i>Schlotheimi</i>	King.	"	
		" <i>crumena</i>	Howe	"	Humbleton
840	3	"	Buch.		
841	2	<i>Spirifer alatus</i>	Mart.	"	Tunstall Hill
842	2	"	Schloth.	"	Poesneck
		" <i>alata</i>	"	"	Humbleton Hill
843	2	" <i>alatus</i>	Dav.	"	
844	1	"	Schloth.	"	Repsen
845	1	"	"	"	"
846	1	"	"	"	Tunstall Hill
847	3	" <i>cristatus</i>	"	"	"
848	2	"	"	"	Poesneck
849	2	"	"	"	"
850	3	"	"	"	Repsen
851	1	" <i>Clannyana</i>	"	"	Altenstein
852	2	" <i>undulatus</i>	King	"	Poesneck
		" <i>alatus</i>	Sow.	"	Altenstein
853	3	" <i>Schrenki</i>	Schloth.		
854	3	<i>Spiriferina octoplicata</i>	Keys	"	Grebeni
855	3	<i>Orthis pelargonata</i>	"	"	Tunstall Hill
856	2	"	Schloth.	"	Poesneck
857	2	"	"	"	"
858	1	"	"	"	"
859	1	"	"	"	Repsen
860	2	<i>Chonetes Hardrensis</i>	"	"	Altenstein
		"	Phill.	"	Mill Field, Sunder-
861	1	<i>Streptorhynchus pelargonatus</i> . <i>Strophalosia Morrisiana</i> ...	"	"	land.
862	2	"	Schloth.	"	Dalton
863	2	" <i>Goldfussi</i>	King	"	Poesneck
864	3	"	"	"	Repsen
865	2	"	Mster.	"	Poesneck
866	1	"	"	"	Humbleton Hill
867	1	" <i>excavata</i>	"	"	"
		"	Gein.	"	Poesneck

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
868	4				
869	1	<i>Strophalosia excavata</i>	Gein.	Dyas	Poesneck
870	1	" " " "	" "	" "	Altenstein
871	2	" " <i>Wangenheimi</i>	Vern.	" "	Grebeni
872	3	" " <i>lamellosa</i>	Gein.	" "	Poesneck
873	2	" " " "	" "	" "	Humbleton Hill
874	1	" " " "	" "	" "	Selters
		<i>Orthothrix lamellosus</i>	" "	" "	" "
875	1	<i>Strophalosia Leplayei</i>	" "	" "	Repsen
876	1	" " <i>horrescens</i>	Vern.	" "	Humbleton Hill
		<i>Productus</i> " "	M. V. K.	" "	" "
877	1	<i>Productus horridus</i>	Sow.	" "	Repsen
878	1	Inner side of the ventral valve of <i>Productus horri-</i> <i>ridus</i>	" "	" "	" "
879	1	<i>Productus horridus</i>	" "	" "	" "
880	2	" " " "	" "	" "	Haingrundau Hanau
		" " <i>aculeatus</i>	" "	" "	" "
881	2	" " <i>horridus</i>	" "	" "	Poesneck
882	1	" " " "	" "	" "	Rudingen, Wetteran
883	1	" " " "	" "	" "	Durham
		" " <i>aculeatus</i>	" "	" "	" "
884	2	" " <i>Geinitzianus</i>	De Kon.	" "	Repsen
885	2	" " " "	" "	" "	Poesneck
886	1	" " " "	" "	" "	Rudingen
887	2	" " <i>latirostratus</i>	Howse	" "	Poesneck
888	1	" " <i>cancrini</i>	Vern.	" "	" "
889	1	" " <i>horridus</i>	Sow.	" "	" "
		and <i>Spirifer alatus</i>	Schloth.	" "	Corbussen
890	1	<i>Discina Konineki</i>	Gein.	" "	Ilmenau
891	1	" " " "	" "	Copper Slate..	Poesneck
892	1	<i>Crania Schaurothi</i>	" "	Dyas	Bepsen
893	1	<i>Pleurophorus costatus</i>	King	" "	Lutzschethal, Gera
894	1	Spine of <i>Prod. horridus</i> ...	Sow.	" "	Corbussen
895	2	<i>Pecten pusillus</i>	Schloth.	" "	Poesneck
896	2	" " " "	" "	" "	Humbleton Hill
897	3	" " " "	" "	" "	Altenstein
		<i>Lima (Discites) pusilla</i> ..	Qu.	" "	" "
898	2	<i>Lima Permiana</i>	King	" "	Poesneck
899	2	<i>Gervillia antiqua</i>	Mster	" "	Humbleton Hill
900	1	" " " "	" "	" "	Poesneck
901	1	" " " "	" "	" "	Lutzschethal, Gera
902	2	" " <i>Sedgwickiana</i>	King	" "	Poesneck
903	3	" " <i>cerathophaga</i>	Schloth.	" "	" "
904	2	" " " "	" "	" "	" "
905	2	" " " "	" "	" "	Tunstall Hill
906	3	<i>Avicula speluncaria</i>	" "	" "	Poesneck
907	2	" " " "	" "	" "	Humbleton Hill
908	2	" " " "	" "	" "	Silksworth, England
		<i>Monotis</i> " "	Howse	" "	" "
909	4	<i>Ancella Hausmanni</i>	Goldf.	" "	Poesneck
910	4	" " " "	" "	" "	Souter Point, Durham
		<i>Myalina</i> " "	Howse	" "	" "
911	2	<i>Monotis speluncaria</i>	Schloth.	" "	Humbleton
912	1	<i>Pleurophorus costatus</i>	Brown	" "	Poesneck
913	2	" " " "	" "	" "	" "
914	1	" " " "	" "	" "	" "
915	2	" " " "	" "	" "	Gera
916	2	<i>Clidophorus</i> " "	" "	" "	Tunstall Hill
		<i>Pleurophorus</i> " "	Brown	" "	" "
917	2	<i>Clidophorus Hollebeni</i>	Gein.	" "	Poesneck
918	3	" " <i>Pallasi</i>	Vern.	" "	" "
919	1	" " " "	" "	" "	Tunstall Hil
920	1	<i>Arca striata</i>	Schloth.	" "	Poesneck

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
921	1	<i>Arca striata</i>	Schloth.	Dyas	Poesneck
922	2	" "	"	"	Tunstall Hill
923	2	" "	"	"	Gera
924	1	" <i>Kingiana</i>	Vern.	"	Poesneck
925	3	" "	"	"	Grebeni
926	4	<i>Nucula Beyrichi</i>	Schaur.	"	Repsen
927	2	" "	"	"	Gera
928	3	<i>Leda speluncaria</i>	Gein.	"	"
929	1	<i>Schizodus truncatus</i>	King	"	Poesneck
930	2	" "	"	"	Repsen
931	3	" "	"	"	Murom
932	1	" <i>obscurus</i>	"	"	Poesneck
933	1	" "	"	"	Repsen
934	2	" "	"	"	Bodenbach
935	1	" "	Sow.	"	Stadtberge
936	1	" "	"	"	Leeds, Yorkshire
937	2	" "	"	"	Stubbs' Hill
		<i>Axinus dubius</i>	Howse		
938	1	<i>Schizodus Schlottheimi</i> ..	Gein.	"	Ruckingen, Hanau
		Corbula	"		
939	2	<i>Schizodus</i> "	"	"	Altenstein
		Corbula "	"		
940	2	<i>Schizodus</i> "	"	"	Gera
941	1	" "	"	"	Poesneck
942	1	<i>Cardiomorpha Pallasi</i> ..	Vern.	"	Tunstall Hills
943	1	<i>Edmondia elongata</i>	Howse	"	Poesneck
944	3	" "	"	"	"
945	2	" "	"	"	Tunstall Hills
946	2	<i>Allorisma elegans</i>	King	"	Poesneck
947	1	<i>Solemya biarmica</i> ..	Vern.	"	Gera
948	1	<i>Natica minima</i>	Brown	"	Kohnstein
		" <i>Hercynica</i> ..			
949	1	" <i>minima</i> ..	"	"	"
950	2	<i>Turbonilla (Chemnitzia)</i> ..	Howse	"	Poesneck
		Phillipii ..			
951	2	" <i>Phillipii</i> ..	"	"	Gera
952	1	" " ..	"	"	Buckingen
		" <i>Geinitziana</i> ..	Gein.		
953	1	" <i>(Chemnitzia)</i> ..	"	"	Poesneck
		Rossleri ..			
954	1	" <i>Altenburgensis</i> ..	"	"	Tunstall Hill
955	1	" <i>(Chemnitzia)</i> " ..	"	"	Poesneck
956	1	<i>Turbo helicius</i>	Schloth.	"	Bleichenbach
957	1	" "	"	"	"
958	1	" "	"	"	Gera
959	2	" "	"	"	Tunstall Hill
960	2	" <i>Tayloriensis</i>	King	"	"
961	1	" <i>obtus.</i> ..	Brown	"	Gera
962	1	<i>Straparolus Permianus</i> ..	King	"	Poesneck
963	1	" "	"	"	Gera
964	5	<i>Murchisonia angulata</i>	"	"	Murom
965	2	<i>Pleurotomaria penea</i>	Vern.	"	Poesneck
966	1	" "	"	"	Lanterberg, Harz
		" <i>Linkiana</i> ..	King		
967	1	" <i>antrina</i> ..	Schloth.	"	Poesneck
968	1	" " ..	"	"	Gera
969	2	" " ..	"	"	Tunstall Hills
970	2	" " ..	"	"	"
971	2	" <i>Tunstallensis</i> ..	King	"	"
972	2	" <i>Verneuilli</i> ..	Geinitz ..	"	Repsen
973	1	" " ..	"	"	Poesneck
974	1	<i>Nautilus Seebachianus</i> ..	Gein.	"	Thieschietz, Gera
975	2	" <i>Freislebeni</i> ..	"	"	Gera
976	1	<i>Homitrochiscus paradoxus</i> ..	Schaur.	"	Poesneck

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
977	1	<i>Prosoponiscus problematicus</i> .	Schloth.	Dyas	Poesneck
978	1	<i>Cythere plebeja</i>	Reuss	"	Repsen
979	1	"	"	"	Poesneck
980	1	" <i>brevicauda</i>	Jones	"	Gera
981	1	"	" & Cha.. ..	"	Poesneck
982	1	"	Jones	"	Bleichenbach
983	1	" <i>Tyronica</i>	"	"	Poesneck
984	1	"	"	"	Gera
985	1	" <i>mucronata</i>	Reuss	"	"
986	1	" <i>Kingi</i>	"	"	"
987	2	" <i>subgracilis</i>	Gein.	"	"
988	2	" <i>Berniciensis</i>	Kirkbg.	"	"
989	1	" <i>Geinitziana</i>	Jones	"	"
990	2	" <i>nuciformis</i>	"	"	"
991	2	"	"	"	Kohnstein, Nordhausen
992	2	" <i>Richteriana</i>	"	"	Gera
993	1	<i>Kirkbya permiana</i>	"	"	Repsen
994	1	<i>Serpula pusilla</i>	Gein.	"	Poesneck
995	1	"	"	"	Schladewitz
996	1	"	"	"	Gera
997	1	" <i>planorbites</i>	Mster.	"	Poesneck
998	1	" <i>Schubarthi</i>	Schaur.	"	"
999	1	Teeth of <i>Pygopterus Humboldti</i> .	Ag.	Copper Slate..	Gera
1000	1	<i>Acrolepis Dunkeri</i>	Münst.	"	Eisleben
		" <i>asper</i>	Ag.	"	"
1001	1	<i>Palaeoniscus Freieslebeni</i> .	"	"	"
1002	1	" <i>macropomus</i>	"	"	Ilmenau
1003	1	" <i>comptus</i>	"	"	Durham
1004	1	<i>Coprolite</i>	"	"	Sangerhausen
1005	1	Fish coprolite	Gein.	"	Gera

MESOZOIC DIVISION.—TRIASSIC.

New Red Sandstone and Conglomerate.

1	1	<i>Voltzia heterophylla</i> , Brong.	Brong.	New Red Sandstone.	Lemberg, nr. Bitsch.
		and <i>Calamites arenaceus</i>	Jaeger	"	Lemberg
2	1	Stem of <i>Yuccites</i>	Schim. & Mg.	"	"
3	1	<i>Calamites arenaceus</i>	Jaeger	"	"
4	1	"	"	"	Westhalden
5	1	<i>Equisetum Brongniarti</i> ..	Schim. & Mg.	"	Lemberg
6	1	"	"	"	"
7	1	<i>Anomopteris muongotii</i> ..	Brong.	"	"
8	1	<i>Sigillaria Sternbergi</i>	Mster.	"	Bernburg
9	1	<i>Hinnites Schlotheimi</i>	Merian.	"	Sulzbach
		<i>Spondylus Comtus</i>	Goldf.	"	"
10	1	<i>Myophoria vulgaris</i>	Schloth.	Lower Red Sandstone.	Bubenhausen
		<i>Trigonia</i>	Goldf.	"	"
11	1	<i>Myophoria curvirostris</i> ..	Seebach	Red Sandstone..	Plombières
12	2	"	"	Lower Red Sandstone.	Bubenhausen
13	1	<i>Anoplophora impressa</i>	Alberti	"	"
14	1	<i>Myophoria vulgaris</i>	Schloth.	Red Sandstone ..	Kulmain
15	2	" <i>ovata</i>	Goldf.	"	"
16	1	<i>Anoplophora Münsteri</i>	Wissm.	Lower Red Sandstone.	Bubenhausen
17	1	<i>Natica gaillardoti</i>	Lefroy	Red Sandstone..	Sulzbach, Bas Rhin
18	1	<i>Chemnitzia Helii</i>	Zieth	"	Bubenhausen

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
Muschelkalk or Shell Limestone.					
19	1	Rhizocorallium Fenense...	Zenker.....	Shell Lime St.	Jena
		Spongites Rhizocoral- lium.	Gein.....		
20	1	Encrinites liliiformis	Schloth.	Upper Shell Lime.	Erkerode
21	1	" " " " " " " "	" " " " " " " "	Shell Lime St.	" "
22	1	" " " " " " " "	" " " " " " " "	" " " " " " " "	Rohberg
23	1	" " " " " " " "	" " " " " " " "	" " " " " " " "	Crailsheim
24	1	Joints of the stem of	" " " " " " " "	Upper Shell Lime.	Erkerode
		Encrinites liliiformis			
25	1	Joints of the stem of	" " " " " " " "	" " " " " " " "	Elze
		Encrinites liliiformis.....			
26	1	Joints of the stem of	" " " " " " " "	Shell Lime St.	Wurzburg
		Encrinites liliiformis			
27	1	Joints of the stem of	Lam.	" " " " " " " "	Liebenau
		Encrinites liliiformis			
28	1	Joints of the stem of	" " " " " " " "	" " " " " " " "	Gaismühle, Wurzburg
		Encrinites liliiformis			
29	1	Joints of the stem of	" " " " " " " "	" " " " " " " "	Crailsheim
		Encrinites liliiformis			
30	1	" " pentactinus	Bronn.	" " " " " " " "	Kaufungen
		Chelocrinus " " " "	Meyer		
31	1	Joints of the stem of	Buch.	" " " " " " " "	Krappitz, near Oppeln
		Encrinites gracilis			
32	1	Lingula tenuissima	Bronn.	" " " " " " " "	Crailsheim
33	1	" " " " " " " "	" " " " " " " "	" " " " " " " "	Weimar
34	3	Waldheimia vulgaris	Schloth.	" " " " " " " "	Hildesheim
		Terebratula " " " "	" " " " " " " "		
35	4	Waldheimia " " " "	" " " " " " " "	" " " " " " " "	Nieder Bronn, Elsass
		Terebratula " " " "	" " " " " " " "		
36	4	Waldheimia " " " "	" " " " " " " "	" " " " " " " "	Rotzberg
37	3	" " " " " " " "	" " " " " " " "	" " " " " " " "	Bayreuth
38	2	" " " " " " " "	" " " " " " " "	" " " " " " " "	Taxfeld
39	3	" " " " " " " "	" " " " " " " "	" " " " " " " "	Hall
40	3	" " " " " " " "	" " " " " " " "	" " " " " " " "	Eilenstadt, Magdeburg
41	4	" " " " " " " "	" " " " " " " "	" " " " " " " "	Freudenstadt
		Terbratula " " " "	" " " " " " " "		
42	4	" " " " " " " "	" " " " " " " "	" " " " " " " "	Erkerode
43	4	" " " " " " " "	" " " " " " " "	" " " " " " " "	Hildesheim
44	5	" " " " " " " "	" " " " " " " "	" " " " " " " "	Mikultschutz
		var. minor.			
45	3	Terebratula vulgaris	" " " " " " " "	" " " " " " " "	Turkheim
46	2	" " " " " " " "	" " " " " " " "	" " " " " " " "	Göttingen
47	1	Waldheimia " " " "	" " " " " " " "	" " " " " " " "	Wimpfen
48	1	Retzia trigonella	" " " " " " " "	" " " " " " " "	Weimar
49	3	" " " " " " " "	" " " " " " " "	" " " " " " " "	Mikultschutz
		Terebratula trigonel- loides.	Stromb.....		
50	4	Rhynchonella decurta	Girard	" " " " " " " "	" "
51	1	Spiriferina fragilis	Schloth.	" " " " " " " "	Absrode, near Rhin
		Spirifer " " " "	Buch.		
52	1	Spiriferina hirsuta	Alb.	" " " " " " " "	Göttingen
53	1	Diseina discoides.....	Schloth.	" " " " " " " "	Weimar
54	1	Ostrea multicostata	Münst.	" " " " " " " "	Bayreuth
55	2	" " crista difformis.....	Schloth.	" " " " " " " "	Nieder Bronn
56	1	" " spondyloides	" " " " " " " "	" " " " " " " "	Bayreuth
57	1	" " decemcostata	Mster.	" " " " " " " "	Weimar
58	1	Pecten laevigatus	Schloth.	" " " " " " " "	Nieder Bronn
		" " vestitus	Gldf.		
59	1	" " discites	Schloth.	" " " " " " " "	" "
60	1	" " " " " " " "	" " " " " " " "	" " " " " " " "	Weimar

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
61	1	Lima striata.....	Schloth.	Shell Limest..	Weimar
62	1	" " " "	Goldf.	" " "	Ihn, Saarlouis
		Plagiostoma striatum ..	Schloth.		
63	1	Lima striata.....	Goldf.	" " "	Wiesloch, Baden
		Plagiostoma striatum ..	Schloth.		
64	1	Lima striata.....	Goldf.	" " "	Crailsheim
		Plagiostoma striatum ..	Schloth.		
65	1	Lima striata.....	Goldf.	" " "	Erkerode
		Plagiostoma striatum ..	Schloth.		
66	1	Plagiostoma striatum ..	" " " " ..	" " "	"
		Lima striata	Goldf.		
67	1	" " " "	Schloth.	" " "	Nieder Elsungen
68	1	Plagiostoma striatum ..	" " " " ..	" " "	Leineckerberg
69	1	" " " "	Voltz	" " "	Ihn, Saarlouis
		Lima striata	Schloth.		
70	1	Plagiostoma lineatum ..	Voltz	" " "	Freudenstadt
		Lima lineata	Schloth.		
71	1	Plagiostoma lineatum ..	Voltz	" " "	Ob. Eggingen
		Lima lineata	Schloth.		
72	1	Plagiostoma lineatum ..	Voltz	" " "	"
		Lima lineata	Schloth.		
73	1	Lima lineata.....	Goldf.	" " "	Braunschweig
74	1	Plagiostoma lineatum ..	Voltz	" " "	Nied. Bronn.
		Lima lineata	Schloth.		
75	1	Plagiostoma lineatum ..	Voltz	" " "	Calmbach
		Lima lineata	Schloth.		
76	4	Gervillia socialis	Wissm.	" " "	Schwieberdingen
		Avicula " "	Bronn.		
77	1	Gervillia " "	Schloth.	" " "	Erkerode
78	2	" " " "	" " " " ..	" " "	Nied. Bronn.
79	1	" " costata	" " " " ..	" " "	Freudenstadt
		Avicula Bronnii	Alb.		
80	1	Gervillia costata	Schloth.	" " "	Weimar
81	2	" " subcostata	Goldf.	" " "	Hallau
82	1	Avicula Alberti	" " " " ..	" " "	Kaufungen
		Pecten inaequistriatus ..	Mster.		
83	1	Mytilus eduliformis.....	Schloth.	" " "	Nied. Bronn.
		" " vetustus	Goldf.		
84	1	" " eduliformis	Schloth.	" " "	Klingenberg
		" " vetustus	Goldf.		
85	3	Myoconcha elliptica	Schaur.	" " "	Freudenstadt
86	2	Arca socialis.....	Gieb.	" " "	Dietersweiler
87	1	Myophoria vulgaris.....	Schloth.	" " "	Erkerode
88	4	" " " "	" " " " ..	" " "	"
89	1	" " " "	" " " " ..	" " "	Leineckerberg
90	1	" " Goldfussi	Alb.	" " "	Weil
91	2	" " " "	" " " " ..	" " "	Nied. Bronn.
92	2	" " " "	" " " " ..	" " "	Hallau
93	1	" " cardissoides ..	Schloth.	" " "	Glatten
		Trigonia " "	Zieth		
94	1	Myophoria pes anseris.....	Schloth.	" " "	Lüneburg
95	3	" " orbicularis	Goldf.	" " "	Hall
96	4	" " " "	Bronn.	" " "	Göttingen
		Lyrodon orbiculare.....	Goldf.		
97	1	Myophoria elegans	Dkr.	" " "	Wutachthal, Baden
98	1	" " simplex	Schloth.	" " "	Kassel
		Lyrodon " "	Goldf.		
99	1	Myophoria laevigata	Alb.	" " "	Marbach
		Lyrodon laevigatum	Goldf.		
100	1	Trigonia laevigata	" " " " ..	" " "	"
101	1	Corbula dubia	Mster.	" " "	Weimar
102	2	" " gregaria	" " " " ..	" " "	Schleitheim
103	2	Myacites elongatus.....	Schloth.	" " "	Erkerode
104	1	" " inaequivalvis ..	Schaur.	" " "	Dietersweiler

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
105	3	<i>Tracia mactroides</i>	Schloth.	Shell Limest.	Nied. Bronn
		<i>Myacites</i> "	"	"	"
106	2	" spec.	"	"	Freudenstadt
107	2	<i>Panopaea Alberti</i>	Voltz.	"	"
108	2	" <i>ventricosa</i>	Schloth.	"	Erkerode
109	1	<i>Dentalium laeve</i>	"	"	Lamerden
110	2	<i>Natica pulla</i>	Goldf.	"	Wutachthal
111	1	"	"	"	Giebelrain, Rhone
		" <i>cognata</i>	Giebel	"	"
112	1	<i>Turbonilla scalata</i>	Schloth.	"	Erkerode
		<i>Turritella scalaria</i>	Mster.	"	"
113	1	<i>Turbonilla scalata</i>	Schloth.	"	Hemberg
		<i>Turritella scalaria</i>	Mster.	"	"
114	2	<i>Turbonilla dubia</i>	Bronn.	"	Nied. Bronn
		<i>Chemnitzia Hehlii</i>	Zieten	"	"
115	1	<i>Turbonilla obsoleta</i>	Schloth.	"	Bayreuth
116	2	<i>Turritella</i>	"	"	Freudenstadt
		<i>Melania Schlotheimi</i>	Qu.	"	"
117	1	<i>Turritella obsoleta</i>	Schloth.	"	Nied. Bronn
		<i>Melania Schlotheimi</i>	Qu.	"	"
118	1	<i>Turritella obsoleta</i>	Schloth.	"	Haneda
		<i>Turbinites dubius</i>	Mster.	"	"
119	1	<i>Turritella scalata</i>	Goldf.	"	Hamburg
120	1	" <i>scalaria</i>	Mster.	"	Crailsheim
		<i>Turbonilla scalata</i>	Schloth.	"	"
121	1	<i>Melania Schlotheimi</i>	Qu.	"	Freudenstadt
		<i>Turritella obsoleta</i>	Ziet.	"	"
122	1	<i>Ceratites nodosus</i>	De Haan	"	Nied. Bronn
123	1	"	"	"	Weimar
124	1	"	"	"	Erkerode
125	1	"	"	"	Turkheim
126	1	"	"	"	Crailsheim
127	1	"	"	"	Kupferhutte Sangerhausen
128	1	"	"	"	Hamburg
129	1	<i>Nautilus bidorsatus</i>	Bronn.	"	Weimar
129a	1	<i>Siphuncle of Nautilus bidorsatus</i>	Schloth.	"	"
130	1	<i>Rhyncholites avirostris</i>	"	"	Crailsheim
		" <i>gaillardotii</i>	"	"	"
131	1	"	D'Orb.	"	Göttingen
132	1	<i>Serpula valvata</i> Goldf. and	"	"	Weimar
		<i>Ostrea ostracina</i>	Schloth.	"	"
133	1	<i>Pemphix Sueuri</i>	Desmar	"	Crailsheim
134	1	"	Mey	"	Turkheim
135	1	<i>Acrodus acutus</i>	Ag.	"	Weimar
136	1	Teeth of <i>Acrodus lateralis</i>	"	"	Crailsheim
137	1	" <i>Hybodus rugosus</i>	Plien.	"	"
138	1	" " <i>longiconus</i>	Ag.	"	"
139	2	" " <i>plicatilis</i>	"	"	"
140	1	Fin spines of <i>Hybodus tenuis</i>	"	"	"
141	1	<i>Gyrolepis Alberti</i>	"	"	Weimar
		<i>Colobodus varius</i>	Giebel	"	"
142	1	<i>Gyrolepis Alberti</i>	Ag.	"	Elbersdorf
		<i>Colobodus varius</i>	Giebel	"	"
143	2	Palatine teeth of <i>Gyrolepis Alberti</i>	Ag.	"	Crailsheim
144	2	Scales of <i>Gyrolepis tenuistriatus</i>	"	"	"
145	1	Teeth of <i>Saurichthys acuminatus</i> Ag. and	"	"	Elbersdorf
		<i>Strophodus angustissimus</i>	"	"	"
146	4	Teeth of <i>Saurichthys apicalis</i>	"	"	Crailsheim

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
147	2	Placodus gigas Ag. und. Placodus Andriani.	Mster.	Shell Limest.	Nied. Bronn.
148	2	Teeth of Placodus gigas	Ag.	" " ...	Baireuth
149	1	Tooth of Nothosaurus mirabilis.	Mster.	" " ...	Crailsheim
150	1	Vertebra of Nothosaurus mirabilis.	" "	" " ...	"
151	1	Piece of bone of Notho- saurus mirabilis.	" "	" " ...	Nied. Bronn.
152	1	Fragment of bone of Saurian	" " ...	Crailsheim
153	1	Coprolite	" " ...	"
154	1	"Schlangenkübelste"	" " ...	Erkerode
155	1	"Styloliths"	" " ...	Rüdersdorf

Total

Red Marl.

156	1	Calamites arenaceus	Jaeger	Keuper	Stuttgart
157	1	" " " "	" "	" "	"
158	1	Equisetum columnare ...	Brg.	" "	"
159	1	" " " "	" "	" "	Feuerbacher, Haide, Stuttgart
160	1	Pterophyllum Jaegeri ...	" "	" "	"
161	1	Pinnites spec.	" "	Luxemburg
162	1	Pecten cloacinus	Qu.	" "	Nürtingen
163	1	" " " "	" "	" "	"
164	1	Plagiostoma praecursor....	" "	" "	"
165	1	Gervillia striocurva.....	" "	" "	"
166	1	" " praecursor.....	" "	" "	"
167	1	" " " "	" "	" "	"
		and Plagiostoma " "	" "	" "	"
168	1	Avicula contorta	Portl.	" "	Göttingen
169	1	Mytilus gibbosus.....	D'Orb.	" "	Nürtingen
170	1	Modiola minuta	Qu.	" "	"
171	1	Leda Deffneri	Süss. Oppel...	" "	"
172	1	Trigonia postera	Qu.	" "	"
173	1	" " " " und	Qu. & Opis...	" "	"
		Opis cloacina.....	Qu.	" "	"
174	1	Cardium Phillipianum ...	D. Kr.	" "	"
		and " " cloacinum	Qu.	" "	"
175	1	Anatina praecursor.....	" "	" "	"
		and Gervillia.....	" "	" "	"
176	1	Ceratodus Kaupii	Ag.	" "	Hoheneck
177	1	Termatosaurus Albertii ...	Plien.	" "	Scharnhausen
178	1	Nothosaurus mirabilis ...	Münst.	" "	Biebersfeld

Total

Alpine Triassic.

179	1	Noeggerathia vogesiaca...	Bronn.	Alpine Trias	Raibl
180	1	Voltzia tetrophylla	" "	" "	"
181	1	Cnemidium astroides	Münster.	" "	St. Cassian
182	3	Montlivaltia radiformis	" "	" "	"
183	1	" " capitata ...	Münst.	" "	"
184	1	Cladophyllia subdicho- toma.	" "	" "	"
185	1	Catenipora spongiosa	Klipst.	" "	"
186	1	Base of the calyx of En- crinus liliiformis.	Lam.	" "	"
187	4	Joints of the stem of En- crinus liliiformis.	" "	" "	"
		Encrinurus cassianus.	Laube ..	" "	"
188	4	Joints of the stem of En- crinus granulosus.	Münst.	" "	"
189	1	Encrinurus varians.....	" "	" "	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
190	4	Joints of the stem of <i>Encrinurus propinquus</i> .	Münst.	Alpine Trias	St. Cassian.
191	4	<i>Pentacrinus laevigatus</i> ...	"	" "	" "
192	4	<i>Cidaris alata</i>	Ag.	" "	" "
193	1	" <i>dorsata</i>	Braun	" "	" "
194	4	"	"	" "	" "
195	3	" <i>trigona</i>	Münst.	" "	" "
196	4	" <i>baculifera</i>	Ag.	" "	" "
197	4	" <i>scrobiculata</i>	Münst.	" "	" "
198	1	" <i>semicostata</i>	"	" "	" "
199	4	" <i>Roemeri</i>	Wissm.	" "	" "
200	3	" <i>Brauni</i>	Desor.	" "	" "
		" <i>catenifera</i>	"	" "	" "
201	4	" <i>Hausmanni</i>	Wissm.	" "	" "
202	4	<i>Waldheimia vulgaris</i>	Schloth.	" "	" "
		<i>Terebratula</i>	Münst.	" "	" "
		" <i>sufflata</i>	Schloth.	" "	" "
203	4	"	"	" "	" "
204	1	<i>Spirifer bidorsatus</i>	Klipst.	" "	" "
205	4	<i>Producta Leonhardi</i>	Wissm.	" "	" "
206	1	<i>Posidonomya Clarae</i>	Emm.	" "	Durenbach
207	1	<i>Halobia (Daonella) Lommeli</i> .	Wissm.	" "	Wengen
208	1	<i>Avicula gryphaeata</i>	Münst.	" "	St. Cassian
209	1	"	"	" "	" "
210	1	" <i>antiqua</i>	"	" "	" "
211	4	" <i>decussata</i>	"	" "	" "
		<i>Castianella</i>	Beyr	" "	" "
212	1	<i>Monotis salinaria</i>	Bronn.	" "	Aussel
213	1	"	"	" "	" "
214	1	<i>Modiola dimidiata</i>	Münst.	" "	" "
215	4	<i>Nucula lineata</i>	Goldf.	" "	" "
216	4	" <i>lineata</i>	"	" "	St. Cassian
217	4	" <i>strigillata</i>	"	" "	" "
218	4	"	"	" "	" "
219	3	" <i>elliptica</i>	"	" "	" "
220	4	" <i>cordata</i>	"	" "	" "
221	2	<i>Myophoria kefersteinii</i> ...	"	" "	Raibl
222	3	<i>Unionites Münsteri</i>	Wissm.	" "	St. Cassian
223	2	<i>Cardita crenata</i>	Goldf.	" "	" "
224	4	"	"	" "	" "
225	1	" <i>decussata</i>	Münst.	" "	" "
226	4	<i>Dentalium undulatum</i> ...	"	" "	" "
227	2	<i>Emarginula goldfussi</i>	Roem.	" "	" "
228	4	<i>Natica turbilina</i>	Münst.	" "	" "
229	4	" <i>subspirata</i>	"	" "	" "
230	1	" <i>elongata</i>	"	" "	" "
231	4	" <i>Cassiana</i>	Wissm.	" "	" "
232	4	<i>Naticella acutecostata</i> ...	Klipst.	" "	" "
233	2	<i>Tornatella ? scalaris</i>	Münst.	" "	" "
234	2	<i>Turritella Bolina</i>	"	" "	" "
235	3	"	"	" "	" "
236	3	" <i>cylindrica</i>	"	" "	" "
237	3	" <i>similis</i>	"	" "	" "
238	3	" <i>ornata</i>	"	" "	" "
239	4	" <i>subornata</i>	"	" "	" "
240	2	" <i>trochleata</i>	"	" "	" "
241	5	" <i>Lommeli</i>	Wissm.	" "	" "
242	3	" <i>bipunctata</i>	Münst.	" "	" "
243	4	" <i>tenuis</i>	"	" "	" "
244	5	<i>Turbo Bronni</i>	Wissm.	" "	" "
245	4	" <i>Cassianus</i>	"	" "	" "
246	2	<i>Monodonta nodosa</i>	Münst.	" "	" "
247	5	"	Wissm.	" "	" "
248	1	" <i>subnodosa</i>	Klipst.	" "	" "

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
	1				
249	4	<i>Trochus pyramidalis</i>	Münst.	Alpine Trias	St. Cassian
250	3	„ <i>binodus</i>	„	„ „	„
251	4	<i>Pleurotomaria decorata</i>	„	„ „	„
252	1	„ <i>radians</i>	Wissm.	„ „	„
253	4	„ <i>subgranulata</i>	Münst.	„ „	„
254	1	„ <i>subcoronata</i>	„	„ „	„
255	4	„ <i>calcar</i>	„	„ „	„
256	4	<i>Melania conica</i>	„	„ „	„
257	4	„ <i>trochiformis</i>	Klipst.	„ „	„
258	3	„ <i>tenuis</i>	Münst.	„ „	„
259	3	„ <i>supraplecta</i>	„	„ „	„
260	2	„ <i>canalifera</i>	„	„ „	„
261	4	<i>Cerithium bisertum</i>	„	„ „	„
262	3	<i>Pleurotoma Blumi</i>	Wissm.	„ „	„
263	2	„ „	„	„ „	„
264	1	<i>Ceratites Busiris</i>	Münst.	„ „	„
265	1	<i>Ammonites tornatus</i>	Bronn.	„ „	Hallstadt
266	1	„ „	„	„ „	„
267	1	„ <i>subumbilicatus</i>	„	„ „	„
268		„ <i>Johannis</i>	Klipst.	„ „	„
269	1	„ <i>Roberti</i>	Hauer	„ „	Hallein
270	1	„ <i>ptychoicus</i>	Qu.	„ „	Rivereda
271	1	„ <i>Ramsaueri</i>	„	„ „	Hallstadt
272	2	„ <i>globus</i>	„	„ „	„
273	2	„ <i>galeiformis</i>	Hauer	„ „	„
274	1	„ <i>bicarinatus</i>	Münst.	„ „	„
275	1	„ <i>multilobatus</i>	Klipst.	„ „	„
276	1	„ <i>Simonyi</i>	Hauer	„ „	Raschberg
277	1	„ <i>debilis</i>	„	„ „	Aussee
278	1	„ <i>Simonyi</i>	„	„ „	„
279	1	„ <i>Gaytani</i>	Klipst.	„ „	Hallstadt
280	2	„ <i>Farbas</i>	Münst.	„ „	„
281	2	„ <i>amoenus</i>	Hauer	„ „	„
282	1	„ <i>Neojurensis</i>	Qu.	„ „	Aussee
283	2	„ <i>Ausseanus</i>	Hauer	„ „	Hallstadt
284	1	„ <i>Farbas</i>	Münst.	„ „	„
285	2	„ <i>furcatus</i>	„	„ „	St. Cassian
286	2	„ <i>Brotheus</i>	„	„ „	„
287	1	„ <i>multilobatus</i>	„	„ „	„
288	1	„ <i>Aon</i>	„	„ „	Gresten
289	1	<i>Orthoceras convergens</i>	Klipst.	„ „	Hallstadt
290	1	„ <i>dubium</i>	Hauer	„ „	Aussee
291	1	„ <i>alveolare</i>	Qu.	„ „	Hallstadt
292	3	„ <i>latiseptatum</i>	Hauer	„ „	Aussee
293	4	„ <i>reticulatum</i>	„	„ „	„
294	1	<i>Aeger crassipes</i>	Bronn.	„ „	Raibl
295	1	<i>Bolina Raiblana</i>	„	„ „	„
296	1	<i>Pholidopleurus typus</i>	„	„ „	„
297	1	<i>Belonorhynchus striolatus</i>	„	„ „	„

Oolitic or Jurassic.

Lias.

1	1	<i>Sphaerococcites crenulatus</i>	Stbg.	Lias	Ohmden
2	1	<i>Algacites granulatus</i>	Schloth.	„	„
3	1	<i>Fucoides Bollensis</i>	Ziet.	„	Boll
4	1	„ <i>Chondrites</i> „	Kurr.	„	Wittberg
5	1	<i>Fucoides</i>	Ziet.	„	Corny
6	1	<i>Araucarites peregrinus</i>	Presl.	„	Lyme-Regis
		<i>Araucaria peregrina</i>	L. H.		

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
7	1	Araucarites spec.....	L.H.	Lias	Ohmden
8	1	Fossilized Wood	Ung.	"	Vaihingen
		Peuce Würtembergica	Ung.	"	"
9a	4	Ammodiscus infimus	Strickl.	"	St. Julien
9b	1	Involutina silicea	Terq.	"	"
9b	1	Neurofungia spec.	"	"	May, Calvados
9	1	Glandulina costata	Bronn.	"	St. Julien
10	1	Diastopora liasica	Qu.	"	Beggingen
11	1	Stromatopora antiqua	Haime	"	Grigy
12	3	Cyathophyllum novum ...	E. & H.	"	Cheltenham
13	1	Pentacrinus Briareus	Hill	"	Lyme-Regis
14	1	Pentacrinites subangularis	"	"	Holzmaden
15	4	Pentacrinus	Qu.	"	Balingen
16	3	Pentacrinites	"	"	Malroy
17	4	Pentacrinus	Hill	"	Thionville
18	4	"	"	"	Gundershofen
19	4	Pentacrinites subteroides	Qu.	"	St. Julien
20	4	" Jurensis	"	"	Heiningen
21	4	" tuberculatus	Hill	"	Bebenhausen
22	4	" scalaris	"	"	Dettingen
23	4	"	"	"	Grigy
24	4	"	"	"	St. Julien
25	4	"	"	"	Borlinghof
26	4	Pentacrinus	"	"	Basses Alpes
27	4	Pentacrinites basaltiformis	Hill	"	Filder
28	4	"	"	"	Nollen
29	4	"	Qu.	"	Balingen
30	4	"	Hill	"	Sondelfingen
31	4	"	"	"	Pliensbach
32	4	" colligatus	Qu.	"	Sondelfingen
33	4	Pentacrinus laevis	Hill	"	Milhau near Aveyron
34	4	Pentacrinites moniliferus	Goldf.	"	Balingen
35	4	" Stem-joints	"	"	May
36	...	Stem-joints of Apiocrinus amalthei.	Qu.	"	"
37	4	Cotylederma vasculum ...	"	"	"
38	4	" Quenstedti	"	"	"
39	1	Ophioderma Egertoni	Brod.	"	Lyme-Regis
40	1	Cidarites criniferus	Qu.	"	Pliensbach
41	3	"	"	"	Malroy
		Hypodiadema guestphalicum.	Dalm.	"	"
42	4	Cidarites psilonoti	Qu.	"	Grigy
43	4	" Morierei	Cotteau	"	May
44	4	Spines of Cidarites Deslongchampsii.	"	"	"
45	4	Cidarites amalthei	Qu.	"	Dorlbach
46	1	Acrosalenia crinifera	Wright	"	Whitby
47	2	Lingula Longovicensis	Terquem	"	"
48	2	Terebratula punctata	Sow.	"	St. Michael
49	2	" subpunctata	Dav.	"	Arriege
		" subovoides	Roem.	"	"
50	1	" numismalis	Qu.	"	Quenlen
51	3	"	Lam.	"	Subles
52	3	"	"	"	Metzingen
53	1	"	"	"	Tubingen
54	4	"	"	"	Offterdingen
55	4	"	"	"	Balingen
56	4	"	"	"	Nollen
57	4	"	Qu.	"	"
58	3	"	Lam.	"	Gammelhausen
59	4	"	"	"	Beggingen
60	2	" subdigona	Oppel	"	Zell
		" Waterhousei	"	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
61	4	<i>Terebratula subovoides</i> ...	Roem.	Lias	
62	4	" <i>subpunctata</i>			
63	3	" <i>cornuta</i>	Sow.	"	Piestingerthal.
64	4	" <i>resupinata</i>	"	"	Streichen
65	2	" <i>Engelhardii</i> ..	Oppel	"	Hirlatz
66	4	" <i>vicinalis</i>	Qu.	"	Beggingen
67	4	" "	Bronn.	"	Pliensbach
68	4	" "	"	"	"
69	3	" <i>gregarea</i>	Suess	"	Hundelang
70	2	" <i>pyriformis</i> ..	"	"	Piestingerthal
71	4	" <i>Rehmanni</i> ..	Buch.	"	Hirtenberg
72	3	" <i>stapia</i>	Oppel	"	Hindelang
73	1	" <i>Andleri</i>	"	"	Hirlatz
74	3	" <i>mutabilis</i> ..	"	"	"
75	3	" <i>nimbata</i>	"	"	"
76	3	" <i>Lycetti</i>	Dav.	"	Deux Sèvres
77	1	" <i>simplex</i>	Buckm.	"	Lyme-Regis
78	1	" <i>ovoides</i>	Dav.	"	Whitby
79	3	<i>Rhynchonella Greppini</i> ..	Oppel	"	Hirlatz
80	3	" <i>Beyrichi</i>	"	"	"
81	1	" <i>Guembeli</i> ..	"	"	"
82	4	" <i>belemnitica</i> ..	Qu.	"	Hindelang
83	4	" "	"	"	Nurtingen
84	3	" <i>triplicata</i> ..	Buch.	"	Hirlatz
85	3	" <i>belemnitica</i> ..	Qu.	"	See. Alpen
86	4	" <i>tetraedra</i> ..	Sow.	"	Oxfordshire
87	4	" "	Dav.	"	Northampton
88	3	" "	Sow.	"	Valogues
89	2	" "	Dav.	"	Zell
		" <i>quinquepli-</i> <i>cata</i>	Ziet.	"	
		<i>Terebratula tetraedra</i> ..	Qu.		
90	2	<i>Rhynchonella quinquepli-</i> <i>cata</i>	Ziet.	"	Sondelfingen
91	3	" "	"	"	Zell
92	5	" <i>curviceps</i> ..	Qu.	"	Pliensbach
		" <i>tetraedra</i>	Sow.		
93	4	" <i>variabilis</i> ..	Schloth.	"	Vieux Pont
94	3	" "	"	"	Rivière
95	4	" "	"	"	Wittberg
96	4	<i>Terebratula</i> ..	Ziet.	"	
97	2	<i>Rhynchonella</i> ..	Schloth.	"	Hildesheim
98	3	" "	Ziet.	"	Pliensbach
		" "	Schloth.	"	Scharnhausen
		<i>Terbratula triplicata</i> ..	Phill.		
99	1	<i>Rhynchonella variabilis</i> ..	Schloth.	"	Lyme-Regis
100	4	" <i>rimosa</i>	Buch.	"	Nollen
101	4	" "	"	"	Metzingen
102	5	" "	"	"	Balingen
103	3	" <i>subrimosa</i> ..	Schaaafh.	"	Hirtenberg
104	3	" "	"	"	Piestingerthal.
105	1	" <i>scalpellum</i> ..	Qu.	"	Pliensbach
106	4	" "	Oppel	"	Malroy
		<i>Terebratula</i> ..	Qu.		
107	5	<i>Rhynchonella oxynoti</i> ..	Oppel	"	Balingen
		<i>Terebratula</i> ..	Qu.		
108	4	<i>Rhynchonella</i> ..	Oppel	"	Grigy
		<i>Terebratula</i> ..	"		
109	4	<i>Rhynchonella amalthei</i> ..	Qu.	"	Breitenbach
110	4	" "	"	"	La Rivière
111	3	" <i>furcillata</i> ..	Dav.	"	Balingen
		<i>Terebratula fimbria</i>	Qu.		
112	3	<i>Rhynchonella furcillata</i> ..	Buch.	"	Durnau
		<i>Terebratula fimbria</i>	Qu.		

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
113	4	<i>Rhynchonella furcillata</i> ...	Buch.	Lias	Hinterweiler
114	1	" <i>pedata</i>	Bronn.	"	Hallein
115	3	" <i>retusiformis</i>	Oppel	"	Hirlatz
116	3	" <i>cynocephala</i>	Rich.	"	Belair
117	3	" <i>fissicostata</i>	Suss.	"	Pistingenthal
118	3	" <i>polytycha</i>	Oppel	"	Hirlatz
119	3	" <i>fraasi</i>	"	"	"
120	1	" <i>acuta</i>	Sow.	"	Ilminster
121	4	" <i>egretta</i>	E. Desl.	"	May
122	4	<i>Thecidium Konincki</i>	"	"	"
123	4	" <i>rusticum</i>	Moore	"	"
124	4	" <i>Mayalis</i>	E. Desl.	"	"
125	4	" <i>sinuatum</i> var	E. Desl.	"	May, Calvados
		minor.			
126	4	" <i>leptaenoides</i> ...	"	"	"
		var. major.			
127	4	" <i>Moorei</i>	Dav.	"	"
128	4	<i>Thecidea leptaenoides</i>	Desl.	"	"
129	4	" <i>sinuata</i>	"	"	"
130	3	<i>Spirifer verrucosus</i>	Buch.	"	Subles.
		" <i>pinguis</i>	Ziet.		
131	4	" <i>verrucosus</i>	Buch.	"	Nollen
132	2	" <i>rostratus</i>	Schloth.	"	Sondelfingen
133	3	" "	"	"	Rautenberg
134	4	" "	"	"	Pliensbach
135	3	" "	"	"	Urweiler
136	2	" <i>Walcotti</i>	Sow.	"	Beggingen
137	1	" "	"	"	Whitby
138	1	" "	"	"	Zell
139	1	" <i>Haueri</i>	Suess	"	Pistingenthal
140	3	" <i>Münsteri</i>	Dav.	"	"
141	3	" <i>tumidus</i>	Buch.	"	Grigy
142	4	<i>Orthoidea liasina</i>	Friren	"	Malroy
143	3	<i>Leptaena Davidsoni</i>	E. Desl.	"	May
144	3	" "	"	"	"
145	4	" <i>liasina</i>	Bouch	"	"
146	1	<i>Discina papyracea</i>	Münst.	"	Beggingen
		<i>Orbicula</i>	Qu.		
147	5	<i>Ostrea Knorri</i>	Volz.	"	La Clapier
148	4	" <i>monoptera</i>	Desl.	"	May
149	3	" <i>accreata</i>	"	"	"
150	6	" <i>irregularis</i>	Münst.	"	Grigy
151	1	" "	"	"	Moehringen
152	1	" <i>navicella</i>	Ferg. & Pitt.	"	Grigy
153	1	" <i>arcuata</i>	Lam.	"	Hettange
154	2	" <i>anomala</i>	Ferg.	"	"
155	1	" <i>multicostata</i>	Mster.	"	"
156	1	<i>Gryphaea arcuata</i>	Lam.	"	Esch
		" <i>incurva</i>	Sow.		
157	2	" <i>arcuata</i>	Lam.	"	Grigy
		" <i>incurva</i>	Sow.		
158	2	" <i>arcuata</i>	Lam.	"	St. Julien
		" <i>incurva</i>	Sow.		
159	2	" <i>arcuata</i>	Lam.	"	Balingen
		" <i>incurva</i>	Sow.		
160	2	" <i>arcuata</i>	Lam.	"	Gmund
		" <i>incurva</i>	Sow.		
161	1	" <i>arcuata</i>	Lam.	"	Beggingen
		" <i>incurva</i>	Sow.		
162	1	" <i>arcuata</i>	Lam.	"	Hesselberg
		" <i>incurva</i>	Sow.		
163	1	" <i>arcuata</i>	Lam.	"	Kanonenberg.
		" <i>incurva</i>	Sow.		
164	1	" <i>arcuata</i>	Lam.	"	Berzé la ville
		" <i>incurva</i>	Sow.		

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
165	1	Gryphaea arcuata	Lam.	Lias	Theta
166	1	" incurva	Sow.	"	Lyme-Regis
167	3	" arcuata	Lam.	"	Rempflingen
168	4	" incurva	Sow.	"	Balingen
169	1	Upper valve of Gryphaea arcuata.	Lam.	"	Balingen
170	1	Gryphaea laeviuscula	Ziet.	"	Mard
171	1	" obliqua	Goldf.	"	Beggingen
172	1	" obliquata	Sow.	"	Beggingen
173	1	" depressa	Phil.	"	Whitby
174	1	" cymbium	Lam.	"	Rottorf
175	2	" "	"	"	Rommelsbach
176	1	" "	Goldf.	"	"
177	1	" "	Lam.	"	Whitby
178	1	" "	Goldf.	"	Queuleu-Bevoits
179	1	Upper valve of Gryphaea arcuata.	Sow.	"	Grigy
180	1	Plicatula spinosa	"	"	Stetten
181	3	" "	"	"	Beggingen
182	6	" "	"	"	St. Mihiel
183	5	" "	"	"	"
184	5	" "	"	"	Balingen
185	5	" "	"	"	Sondelfingen
186	1	" "	"	"	St. Julien
187	2	" "	"	"	Cheltenham
188	1	" liasina	Terg.	"	Grigy
189	1	" Hettangiensis ..	"	"	Hettange
190	2	" oxynoti	Qu.	"	Pliensbach
191	1	Pecten aequalvalvis	Sow.	"	Penne
192	1	" "	"	"	Fildern
193	2	" "	"	"	Altenbecken
194	1	" "	"	"	Whitby
195	1	" velatus	Goldf.	"	Breitenbach
196	1	" liasinus	Nyst.	"	Whitby
197	2	" corneus	Goldf.	"	"
198	2	" dispar	Terg.	"	Hettange
199	1	" cingulatus	Phill.	"	Grigy
200	1	Avicula sinemuriensis ..	D'Orb.	"	"
201	1	Pecten contrarius	Buch.	"	Goeppingen
202	4	" priscus	Goldf.	"	Balingen
203	1	" calvus	"	"	Breitenbach
204	1	" sublaevis	Phill.	"	Whitby
205	1	" glaber	Hehl.	"	Lyme-Regis
206	1	" HehlII	D'Orb.	"	"
207	1	" glaber	Hehl.	"	Hechingen
208	1	" HehlII	D'Orb.	"	"
209	1	" glaber	Ziet.	"	Filder
210	1	" calvus	Goldf.	"	"
211	1	" glaber	Zieten	"	Gmund
212	1	" textorius	Münst.	"	"
213	1	" "	Schloth.	"	Goeppingen
214	1	" "	"	"	"
215	1	" "	"	"	"
216	1	Lima gigantea	Sow.	"	Gundershofen
217	1	Plagiostoma giganteum..	"	"	"
218	1	Lima gigantea	"	"	Haute, Homburg
219	1	Plagiostoma giganteum..	Ziet.	"	"
220	1	Lima gigantea	Sow.	"	Lyme-Regis
221	1	Plagiostoma giganteum..	Zieten	"	"
222	1	Lima gigantea	Sow.	"	St. Julien
223	1	Plagiostoma giganteum..	Ziet.	"	"
224	1	Lima gigantea	Sow.	"	Beggingen
225	1	Plagiostoma giganteum..	Ziet.	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
212	1	<i>Lima gigantea</i>	Sow.	Lias	Vallieres
		<i>Plagiostoma giganteum</i>	Ziet.		
213	1	<i>Lima gigantea</i>	Sow.	"	Goeppingen
		<i>Plagiostoma giganteum</i>	Ziet.		
214	1	<i>Lima gigantea</i>	Sow.	"	Vallieres
		<i>Plagiostoma giganteum</i>	Ziet.		
215	1	<i>Lima exaltata</i>	Terg.	"	Hettange
216	1	"	"	"	"
217	2	" <i>Hettangiensis</i>	"	"	"
218	1	" <i>punctata</i>	Sow.	"	Whitby
219	1	"	Glaf.	"	Hettange
220	1	" <i>Galatea</i>	D'Orb.	"	Whitby
		" <i>pectinoides</i>	Phill.		
221	1	" <i>Fischeri</i>	Terg.	"	Hettange
222	2	" <i>dentata</i>	"	"	"
223	1	" <i>antiquata</i>	Sow.	"	Lyme-Regis
		" <i>Hermanni</i>	Goldf.		
224	1	<i>Plagiostoma</i>	Ziet.	"	Degerloch
225	1	" <i>fibrosa</i>	"	"	Vallieres
226	4	" <i>acuticosta</i>	Goldf.	"	Wittberg
227	1	<i>Crenatula ventricosa</i>	Sow.	"	Lyme-Regis
228	1	"	"	"	Northampton
229	1	<i>Inoceramus amygdaloides</i>	Goldf.	"	Pliensbach
230	1	" <i>cinctus</i>	"	"	Whitby
231	1	" <i>dubius</i>	Sow.	"	"
232	1	<i>Posidonomya Bronni</i>	Voltz.	"	Ohmden
233	1	"	"	"	Bad Boll
234	1	"	Goldf.	"	Lincoln
235	1	<i>Avicula longi costata</i>	Stutchb.	"	Gloucester
236	1	" <i>sinemuriensis</i>	D'Orb.	"	Whitby
237	2	"	"	"	Grigy
		" <i>inaequivalvis</i>	Phill.	"	
238	4	" <i>sinemuriensis</i>	D'Orb.	"	St. Julien
		" <i>inaequivalvis</i>	Goldf.		
239	1	" <i>sinemuriensis</i>	Sow.	"	Ohrsleben
		" <i>sinemuriensis</i>	D'Orb.		
240	1	<i>Monotis substriata</i>	Münst.	"	Goepping
241	1	"	"	"	Holzmaden
242	1	"	"	"	Whitby
243	1	"	Goldf.	"	"
		<i>Nucula complanata</i>	Phill.		
244	1	<i>Monotis inaequivalvis</i>	Sow.	"	Guttlingen
245	1	"	"	"	Gmund
246	1	"	Br.	"	Huttlingen
247	1	<i>Pinna semistriata</i>	Terg.	"	Hettange
248	1	" <i>Hartmanni</i>	Ziet.	"	Lyme-Regis
249	2	"	"	"	Hossingen
250	2	<i>Mytilus gryphoides</i>	Schldth.	"	Beggingen
		<i>Inoceramus dubius</i>	Sow.		
251	1	<i>Inoceramus dubius</i>	"	"	Pliensbach
		<i>Mytilus gryphoides</i>	Schldth.		
252	1	<i>Mytilus liasinus</i>	Terg.	"	Hettange
253	1	<i>Modiola scalprum</i>	Phill.	"	Kilsby
		<i>Mytilus</i>	Sow.		
254	1	<i>Modiola</i>	Phill.	"	Oxfordshire
		<i>Mytilus</i>	D'Orb.		
255	3	<i>Modiola hillana</i>	Sow.	"	Whitby
256	1	" <i>nitidula</i>	Dunk.	"	Halberstadt
		<i>Mytilus nitidulus</i>	D'Orb.		
257	6	<i>Cucullaea Münsteri</i>	Ziet.	"	Wittberg
258	1	<i>Arca</i>	Goldf.	"	Cheltenham
		<i>Cucullaea</i>	Ziet.		
259	3	<i>Arca</i>	Goldf.	"	Riviere
260	2	" <i>Buckmanni</i>	Rich.	"	Cheltenham
261	2	<i>Nucula variabilis</i>	Qu.	"	Pliensbach

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
262	4	<i>Nucula variabilis</i>	Qu.	Lias	Rivière
		<i>cordata</i>			
263	5	<i>Palma</i>	Sow.....	"	Londelfing
264	6	"	"	"	Hinterweiler
265	3	<i>Hammeri</i>	Defr.	"	Penne Farn
266	3	<i>Eudorae</i>	D'Orb.	"	Milhan
		<i>Hammeri</i>			
267	3	<i>Hausmanni</i>	Roem.	"	Larzac
268	4	<i>acuminata</i>	Goldf.	"	Rivière
269	4	"	"	"	Londelfingen
270	1	"	"	"	Wasserallingen
271	6	<i>inflexa</i>	Roem.	"	Wittberg
272	3	<i>lachryma</i>	Sow.....	"	Rivière
273	3	<i>aurita</i>	Qu.	"	Eislingen
274	5	<i>complanata</i>	Goldf.	"	Sondelfingen
275	1	"	Phill.	"	Durnan
276	1	"	"	"	Whitby
277	2	<i>ovum</i>	Sow.....	"	"
278	2	<i>Leda ovum</i>	D'Orb.	"	"
		<i>Nucula</i>	Sow.....	"	
279	3	<i>Leda ovum</i>	D'Orb.	"	Lincoln
		<i>Nucula</i>	Roem.	"	
280	3	<i>Leda galatea</i>	D'Orb.	"	Rivière
		<i>Nucula inflexa</i>	Roem.	"	
281	4	<i>Leda rostralis</i>	D'Orb.	"	Milhan
		<i>Nucula</i>	Sow.....	"	
282	4	<i>Leda Diana</i>	D'Orb.	"	Rivière
		<i>Nucula mucronata</i>	Goldf.		
283	3	<i>Leda subovalis</i>	Oppel	"	"
		<i>Nucula</i>	Goldf.		
284	2	<i>Hettangia Deshayesaina</i>	Terg.....	"	Hettange
285	2	<i>Trigonia litterata</i>	Phill.	"	Whitby
286	2	<i>Thalassites concinnus</i>	Qu.	"	Bempffingen
		<i>Cardinia concinna</i>	Ziet.....		
287	1	<i>Cardinia copides</i>	Sow.....	"	Hettange
		<i>Solen</i>	"		
288	1	<i>Cardinia elongata</i>	Dunk.	"	Lincoln
		<i>securiformis</i>	Ag.		
289	1	<i>crassissima</i>	"	"	Whitby
		<i>Unio crassissimus</i>	Sow.....		
290	1	<i>Cardinia Desondini</i>	Terg.....	"	Hettange
291	2	<i>Listeri</i>	Ziet.....	"	Kressbach
		<i>Thalassites depressus</i>			
292	1	<i>Cardinia Listeri</i>	Strickl.	"	Whitby
		<i>Unio</i>	Sow.....		
293	1	<i>Cardinia</i>	Ag.	"	Cheltenham
		<i>Unio</i>	Sow.....		
294	1	<i>Cardinia concinna</i>	Ag.	"	Hettange
		<i>Unio concinnus</i>	Sow.....		
295	2	<i>Cardinia ovalis</i>	Agassiz	"	Cheltenham
		<i>Pachydon</i>	Stutchb.		
296	1	<i>Cardinia attenuata</i>	"	"	"
297	1	<i>Astarte complanata</i>	Roem.	"	Rempffingen
		and <i>Thalassites Listeri</i>	Sow.....		
298	3	<i>Astarte excavata</i>	"	"	Hochfelden
		<i>subtetragona</i>	Münst.		
299	4	<i>amalthæi</i>	Qu.	"	Eislingen
300	5	<i>Voltzi</i>	Henningh.	"	Milhan
301	1	<i>Hippopodium ponderosum</i>	Sow.....	"	Whitby
302	1	"	"	"	Gloucester
303	6	<i>Cardium caudatum</i>	Goldf.	"	Hechingen
304	3	<i>truncatum</i>	Sow.....	"	Whitby
305	2	<i>Lucina plana</i>	Ziet.....	"	Hilhan
306	2	<i>Cytherea trigonellaris</i>	Voltz.	"	Uhrweiler

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
307	2	<i>Sanguinolaria elegans</i>	Phill.	Lias	Whitby
308	1	" " " "	" " " "	" " " "	Cheltenham
309	1	" " " "	" " " "	" " " "	Lincoln
310	1	<i>Amphidesma rotundatum</i>	Ziet.	" " " "	" "
		" " " "	" " " "	" " " "	
311	1	" " " "	" " " "	" " " "	Whitby
		<i>Panopaea rotundata</i>	Oppel	" " " "	
312	2	<i>Amphidesma donaciforme</i>	Phill.	" " " "	" "
313	2	<i>Unicardium cardioides</i> ...	Morr	" " " "	" "
		<i>Corbula</i> " " " "	Beau	" " " "	
314	1	<i>Unicardium</i> " " " "	D'Orb.	" " " "	Cheltenham
		<i>Corbula</i> " " " "	Phill.	" " " "	
315	1	<i>Goniomya Sinemuriensis</i>	Oppel	" " " "	Lincoln
316	1	<i>Pholadomya ambigua</i>	Sow.	" " " "	Lyme-Regis
317	1	" " " " " "	" " " "	" " " "	Whitby
318	2	" " " " " "	" " " "	" " " "	Plieningen
319	1	" " " " " "	" " " "	" " " "	Degerloch
320	1	" " <i>glabra</i>	Ag.	" " " "	Filder
		" " <i>ambigua</i>	Sow.	" " " "	
321	1	" " <i>glabra</i>	Ag.	" " " "	Gloucester
		" " <i>Idea</i>	D'Orb.	" " " "	
322	1	" " <i>glabra</i>	Ag.	" " " "	Lyme-Regis
323	1	" " <i>decorata</i>	Ziet.	" " " "	Pliensbach
324	1	" " " " " "	" " " "	" " " "	" "
325	1	" " " " " "	Hartm.	" " " "	Lincoln
326	2	" " <i>obliquata</i>	Phill.	" " " "	Whitby
327	3	<i>Lyonsia unionites</i>	D'Orb.	" " " "	Lyme-Regis
		<i>Venus</i> " " " "	Roem	" " " "	
328	2	<i>Pleuromya striatula</i>	Ag.	" " " "	Hochfelden
329	2	<i>Lyonsia unionites</i>	D'Orb.	" " " "	Whitby
		<i>Lutraria</i> " " " "	Goldf.	" " " "	
330	1	<i>Lyonsia</i> " " " "	D'Orb.	" " " "	Lyme-Regis
		<i>Venus</i> " " " "	Roem	" " " "	
331	1	<i>Myacites Alduinus</i>	Qu.	" " " "	Nellingen
332	1	<i>Dentalium giganteum</i>	Phill.	" " " "	Whitby
333	1	<i>Ampullaria carinata</i>	Terg.	" " " "	Hettange
334	2	" " <i>angulata</i>	Desh.	" " " "	" "
335	1	<i>Neritina cannalis</i>	Terg.	" " " "	" "
336	3	<i>Chemnitzia phasianoides</i> ..	Desh.	" " " "	Hay
337	2	<i>Turritella Deshayesea</i>	Terg.	" " " "	Hettange
338	2	" " <i>zieteni</i>	Qu.	" " " "	Wittberg
339	1	" " <i>opalina</i>	" " " "	" " " "	Teufelsloch
340	2	<i>Littorina clathrata</i>	Desh.	" " " "	Hettange
341	2	<i>Turbo undulatus</i>	Bean.	" " " "	Whitby
342	3	" " " " " "	Phill.	" " " "	Riviere
343	1	" " " " " "	" " " "	" " " "	Whitby
344	5	" " <i>cyclostoma</i>	Goldf.	" " " "	Waldstetten
345	2	" " <i>subduplicatus</i>	D'Orb.	" " " "	Penne
346	3	" " " " " "	" " " "	" " " "	Riviere
347	3	" " <i>venustus</i>	Qu.	" " " "	Eislingen
348	2	" " <i>capitanus</i>	Munst.	" " " "	Riviere
349	4	" " <i>midas</i>	D'Orb.	" " " "	" "
350	1	" " <i>heliciformis</i>	Ziet.	" " " "	Wittberg
351	3	<i>Delphinula reflexilabrum</i> ..	D'Orb.	" " " "	Hay
352	4	<i>Straparolus metensis</i>	Friren	" " " "	Malroy
353	1	<i>Trochus anglicus</i>	Sow.	" " " "	Heiningen
354	1	" " <i>bilineatus</i>	Qu.	" " " "	Metzingen
355	3	" " <i>umbilicatus</i>	Koch	" " " "	Grosserslingen
356	3	" " <i>Cupido</i>	D'Orb.	" " " "	Hirlatz
357	6	" " <i>heliciformis</i>	Ziet.	" " " "	Montigny
358	1	<i>Pleurotomaria amalthei</i> ..	Qu.	" " " "	Hechingen
359	1	" " <i>expansa</i>	D'Orb.	" " " "	Riviere
360	1	" " <i>princeps</i>	K. & D. K. R.	" " " "	Hallstadt
361	2	" " <i>heliciformis</i>	Desl.	" " " "	Oxfordshire
362	1	" " <i>evepa</i>	" " " "	" " " "	Hettange

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
363	1	<i>Pleurotomaria tuberculata</i>	Goldf.	Lias	Rottorf
		" <i>costa</i>			
364	2	" <i>rotellaeformis</i> ...	Dunker	"	Grigy
365	1	" "	Qu.	"	Piempflingen
366	1	" <i>precatoria</i>	Desh.	"	Radstock
367	2	" <i>anglica</i>	Goldf.	"	Lyme-Regis
368	3	<i>Helicina expansa</i>	Sow.	"	Meiningen
		<i>Pleurotomaria expansa</i>	D'Orb.		
369	2	<i>Helicina expansa</i>	Sow.	"	Malroy
		<i>Pleurotomaria expansa</i> ..	D'Orb.		
370	1	<i>Helicina expansa</i>	Zieten.	"	Metzingen
371	1	<i>Melania cyclostoma</i>	Terg.	"	Hettange
372	4	<i>Purpurina Patroclus</i>	D'Orb.	"	Rivière
373	4	<i>Cerithium pseudo-costellatum</i> .	"	"	"
		<i>Cerithium costellatum</i> ...	Münst.		
374	4	" <i>Blainvilli</i>	"	"	Montigny
375	2	<i>Rostellaria subpunctata</i> ..	Goldf.	"	Mähringen
376	1	<i>Ammonites psilonotus</i>	Qu.	"	Fildern
377	1	" <i>plicatus</i>	"	"	Scharnhausen
377a	1	" <i>laevis</i>	"	"	"
378	2	" <i>psilonotus</i>	"	"	Nellingen
379	2	" <i>planorbis</i>	Sow.	"	Whitby
		" <i>erugatus</i>	Beau.		
380	2	" <i>liasicus</i>	D'Orb.	"	Balingen
381	1	" <i>angulatus</i>	Schloth	"	Völkmarssen
382	1	" "	"	"	Vaihingen
		" " <i>com-</i>	Qu.		
		<i>pressus</i> .			
383	1	" "	Schloth	"	Plieningen
		" <i>catenatus</i>	D'Orb.		
384	1	" <i>Bucklandi</i>	Ziet.	"	Degerloch
385	1	" "	Sow.	"	Vaihingen
386	1	" "	"	"	Whitby
387	1	" <i>bisulcatus</i>	Brong.	"	"
		" <i>multicostatus</i>	Sow.		
388	4	" <i>bisulcatus</i>	Brong.	"	May
		" <i>multicostatus</i>	Sow.	"	
389	1	" <i>Conybeari</i>	"	"	Vaihingen
390	1	" "	"	"	Fildern
391	1	" "	"	"	Lyme-Regis
		" <i>Bucklandi</i>	Zieten		
392	1	" <i>spiratissimus</i> .	Qu.	"	Goeppingen
393	2	" <i>Turneri</i>	Sow.	"	Wurtemberg
394	4	" "	"	"	Gloucester
395	1	" "	"	"	Neu Heersen
396	1	" <i>stellaris</i>	"	"	Goeppingen
397	2	" "	"	"	Whitby
398	1	" <i>multicostatus</i>	Qu.	"	Balingen
399	1	" <i>obliquecostatus</i>	Ziet.	"	Grosseisslingen
400	4	" <i>Kridion</i>	Hehl.	"	Grigy
		" <i>geometricus</i> ..	Oppel		
401	2	" <i>capricornus</i> ..	Schloth	"	Nollen
		" <i>maculatus</i>	Qu.		
402	4	" <i>capricornus</i> ..	Schloth	"	Balingen
403	1	" "	"	"	Whitby
		" <i>maculatus</i>	Young & Bird		
404	1	" <i>capricornus</i> ..	Schloth	"	Lyme-Regis
		" <i>maculatus</i>	Young & Bird		
405	4	" <i>Belcheri</i>	Simp.	"	Whitby
406	1	" <i>Dudressieri</i> ..	D'Orb.	"	Lyme-Regis
407	1	" <i>fibulatus</i>	Sow.	"	Whitby
		" <i>armatus</i>	Young & Bird		
408	1	" <i>armatus</i> —	Qu.	"	Lyme-Regis
		<i>densinodus</i> .			

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
409	4	<i>Ammonites bifer</i>	Qu.	Lias	Balingen
410	1	"	"	"	Grigy
411	5	" " <i>nudicostata</i>	"	"	Pliensbach
412	3	" " <i>bispinosus</i>	"	"	"
413	4	" " <i>raricostatus</i>	Ziet.	"	Zell.
414	4	"	"	"	Balingen
415	3	"	"	"	Cheltenham
416	2	"	"	"	Whitby
417	3	" " <i>planicosta</i>	Sow.	"	Dettingen
418	1	" " <i>natrix</i>	"	"	Wittberg
419	1	" " <i>lataecosta</i>	"	"	Lyme-Regis
420	1	" " <i>brevispina</i>	"	"	Rottorf
		" " <i>lataecosta</i>	Qu.		
421	1	" " <i>Birchi</i>	Sow.	"	Lyme-Regis
422	1	" " <i>polymorphus</i>	D'Orb.	"	Hinterweiler
423	3	"	"	"	"
424	4	" " <i>costatus</i>	Qu.	"	Riederich
425	2	" " <i>interruptus</i>	"	"	Linsengraben
426	1	" " <i>mixtus</i>	"	"	Metzingen
427	2	" "	"	"	Riederich
428	2	" " <i>quadratus</i>	"	"	Mossingen
429	1	" "	"	"	Pliensbach
430	2	" " <i>Browni</i>	Roem.	"	Linsengraben
431	2	" "	"	"	Herford
		" " <i>Jamesoni</i>	Sow.		
432	1	"	"	"	Hinterweiler
433	1	"	"	"	Pliensbach
		" " <i>latus</i>	Qu.		
434	1	" "	Sow.	"	Charmouth
		" " <i>latus</i>	Qu.		
435	1	" " <i>angustus</i>	"	"	Frommern
436	2	" "	Sow.	"	Riederich
		" " <i>angustus</i>	Qu.		
437	1	" " <i>Maugenestii</i>	D'Orb.	"	Pliensbach
438	2	" " <i>valdani</i>	"	"	Venarcy
439	1	" "	"	"	Cheltenham
		" " <i>bipunctatus</i>	Roem.		
440	1	" " <i>Davoei</i>	Sow.	"	Aalen
441	1	"	"	"	Metzingen
442	2	" " <i>amalthus</i>	Schloth	"	Grosseisslingen
443	2	"	"	"	Hildesheim
		" " <i>margaritatus</i>	Monf.		
444	4	" " <i>amalthus</i>	Schloth	"	Wittberg
		" " <i>margaritatus</i>	Montf.		
445	1	" " <i>vittatus</i>	Phill.	"	Whitby
		" " <i>margaritatus</i>	Montf.		
446	1	" " <i>vittatus</i>	Phill.	"	"
447	1	" " <i>margaritatus</i>	Mtf.	"	Malroy
448	4	"	"	"	Stetten
		" " <i>amalthus</i>	Schloth		
449	1	" " <i>margaritatus</i>	Mtf.	"	Grosseisslingen
		" " <i>amalthus</i>	Schloth		
450	1	" " <i>margaritatus</i>	Mtf.	"	Beggingen
451	3	" " <i>amalthus</i>	Schloth	"	Metzingen
452	4	" " " <i>coronatus</i>	Qu.	"	Wasseralfingen
453	4	" "	"	"	Boll
454	4	" "	"	"	Grosseisslingen
455	4	" "	"	"	Balingen
456	1	" "	"	"	Metzingen
457	4	" "	"	"	Wiesensteig
458	4	" " <i>depressus</i>	Schloth	"	Möpplingen
459	4	" "	Qu.	"	Boll.
460	4	" " <i>gibbosus</i>	"	"	Zell

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
461	4	<i>Ammonites gibbosus</i>	Qu.	Lias	Wittberg
462	4	" "	"	"	Grosseislingen
463	3	" "	"	"	Balingen
464	3	" "	"	"	Zell
		nudus			
465	2	" "	"	"	Goeppingen
466	3	" "	"	"	Grosseislingen
467	4	" "	"	"	Erzingen
		spinosus			
468	5	" "	"	"	Boll
		laevis			
469	2	" "	Rein	"	Bauz
		costatus	Brug		
		spinatus	D'Orb		
470	1	" "	Qu.	"	Whitby
		costatus spinatus			
471	1	" "	Schloth	"	Teufelsgraben
		spinatus	Brug		
472	3	" "	Brug	"	Riviere
473	1	" "	Rein	"	Altdorf
		costatus spinatus			
474	1	" "	Qu.	"	Mogglingen
475	2	" "	Schloth	"	Danube-Main-Canal
476	3	" "	Qu.	"	Hinterweiler
		nudus			
477	3	" "	"	"	Danube-Main-Canal
478	3	" "	"	"	" "
479	1	" "	Simpson	"	Whitby
480	1	" "	Stahl	"	Thonars
481	1	" "	Oppel	"	Whitby
482	3	" "	Schubler	"	Sondelfingen
483	1	" "	"	"	Muhlhausen
484	2	" "	Buch	"	Milhan
485	1	" "	Qu.	"	Cheltenham
		oxynotus			
486	2	" "	Buckm		
487	1	" "	Qu.	"	" "
488	2	" "	"	"	Goeppingen
489	3	" "	"	"	Ofterdingen
490	3	" "	"	"	" "
491	4	" "	"	"	Balingen
492	4	" "	"	"	Wittberg
493	4	" "	"	"	Zell
494	1	" "	"	"	Pliensbach
495	2	" "	"	"	Lyme-Regis
496	1	" "	"	"	Whitby
497	1	" "	Qu.	"	" "
		heterophyllus			Pliensbach
498	1	amalthei	Sow	"	Schoberstein
499	1	" "	"	"	Whitby
500	1	" "	D'Orb.	"	Plateau de Larzac
501	3	" "	"	"	" "
502	1	" "	Qu.	"	Hinterweiler
		ibex	D'Orb.		
503	1	" "	Schloth	"	Pliensbach
		lineatus	Sow		
504	1	" "	Schloth	"	Schleppenstedt
505	1	" "	"	"	Metzingen
		fimbriatus	D'Orb.		
506	2	" "	"	"	Hechingen
507	1	" "	Sow	"	Boll
		lineatus	Schloth		
508	1	" "	Qu.	"	Corny
509	2	" "	Young	"	La Clapier
510	2	" "	Schloth	"	Boll
		cerathophagus			
		cornucopiae			
		hircinus			

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
		Ammonites oblique-inter- ruptus	Ziet.		
511	2	" hircinus	Schloth	Lias	Danube-Main-Canal
512	1	" jurensis	Ziet.	"	Beloën
513	1	"	"	"	Sondelfingen
514	1	"	"	"	Dettingen
515	3	"	"	"	Rivière
516	2	" discoides	"	"	Larzac
517	1	"	"	"	Owen
		" capellinus ju- rensis	Qu.		
518	4	" depressus	Buch.	"	Beggingen
519	1	" lythensis	Phill.	"	Boll
520	1	" lineatus	Qu.	"	Ohmden
521	2	"	Young & B.	"	Whitby
522	1	" serpentinus	Rein.	"	Boll
		" Strangewaysi.	Sow.		
523	2	" bifrons	Brug.	"	Cevennes
		" Walcotti	Sow.		
524	2	" bifrons	Brug.	"	Verpillière
		" Walcotti	Sow.		
525	2	" bifrons	Brug.	"	Penne
526	1	"	"	"	Mende
		" Walcotti	Sow.		
527	3	"	"	"	Larzac
528	1	" bifrons	Brug.	"	Whitby
		" Walcotti	Sow.		
529	3	" bifrons	Brug.	"	Whitby
		" Walcotti	Sow.		
530	3	" variabilis	D'Orb.	"	Larzac
531	2	" Saemanni	Oppel	"	Clapier
532	1	" falcifer	Sow.	"	Boll
533	1	" ovatus	Young & Bird	"	Whitby
534	1	" exaratus	"	"	"
535	3	"	"	"	Larzac
536	3	" elegantulus	"	"	Whitby
		" signifer	Phill.		
537	1	" elegans	Sow.	"	Wittberg
538	3	" complanatus	Brug. D'Orb.	"	Larzac
539	2	" concavus	Sow.	"	Pliensbach
540	1	" Mulgravius	Y. & B.	"	Whitby
		" falcifer	Sow.		
541	1	" Mulgravius	Y. & B.	"	Lyme-Regis
		" falcifer	Sow.		
542	1	" Mulgravius	Y. & B.	"	Whitby
543	1	" radians	Rein.	"	"
544	2	"	Schloth.	"	Meiningen
		High-mouthed variety			
545	1	Ammon. radians	Rein.	"	Sondelfingen
		" striatulus	Ziet.	"	
		Low-mouthed variety			
546	1	Ammon. radians	Rein.	"	Bayeux
		" striatulus	Zeit.	"	
547	2	" radians	Schloth.	"	Niort, deux Sèvres
548	2	"	"	"	Uhrweiler
549	3	"	Rein.	"	Danube-Main-Canal
550	3	"	D'Orb.	"	Vieux Pont
551	1	"	Schloth.	"	Thannheim
552	2	"	Rein.	"	Gundershofen
553	3	"	Schloth.	"	Larzac
554	3	"	"	"	Aalen
555	1	"	Rein.	"	Boll
		" striatulus	Ziet.		
556	1	"	Sow.	"	Whitby
557	2	" radians depressus	Qu.	"	Heiningen

Tablet.	Sp.	Name.	Author of Spec.	Formation.	Locality.
558	2	Ammon. compressus	Qu.	Lias	Sondelfingen
559	2	" "	"	"	Danube—Main Canal
560	1	" radians qua- dratus.	"	"	Gmund
561	1	" " comptus	Rein.	"	Wasseralfingen
562	1	" Normannianus	Qu.	"	"
		" radians amalthei	"	"	"
563	2	" Thouarsensis	D'Orb.	"	Whitby
564	2	" Aalensis	Ziet.	"	Wasseralfingen
565	4	" "	"	"	"
566	1	" "	Qu.	"	"
567	3	" " costula	"	"	Meiningen
568	2	" "	Ziet.	"	Pliensbach
569	2	" "	"	"	"
570	3	" "	"	"	Sondelfingen
571	1	" striatus	Rein	"	Hinterweiler
572	3	" Taylori nodosus.	Qu.	"	Linsengraben
573	1	" lacunatus	Buckm.	"	Mey, near Metz
574	1	" triplicatus	Qu.	"	Lautlingen
575	2	" communis	Sow.	"	Whitby
576	1	" anguinus	Rein.	"	Boll
577	2	" Holandrei	D'Orb.	"	Vieux Pont, Calvados
578	3	" annulatus	Sow.	"	" "
		" anguinus	Rein.	"	"
579	4	" annulatus	Sow.	"	Cheville
580	1	" " anguinus	Schloth.	"	Altdorf
581	1	" angulatus	Sow.	"	Whitby
582	1	" subarmatus	Y. & B.	"	Marbach
583	1	" Bollensis	Ziet.	"	Boll
584	1	" crassus	Phill.	"	Whitby
		" Raquinianus	D'Orb.	"	"
585	1	" crassus	Phill.	"	Corny
		" Raquinianus	"	"	"
586	3	" Raquinianus	D'Orb.	"	Larzac
587	2	" Braunianus	"	"	"
588	2	" "	"	"	Vieux Pont
589	3	" mucronatus	"	"	Larzac
590	1	" Deplacei	"	"	Ilmister
591	1	" "	"	"	Vassy Yonne
592	1	" pettos	Qu.	"	Kirchheim
593	3	" "	"	"	Wittberg
594	1	" "	"	"	Boll
595	3	" Grenouilloxi.	D'Orb.	"	Rivière
596	1	" Centaurus	"	"	Metzingen
597	4	" globosus	Ziet.	"	Kuhsteige
598	5	" "	Qu.	"	Pliensbach
599	4	" "	"	"	Zell
600	2	" "	Ziet.	"	Grigy
601	1	" "	"	"	Malroy
602	4	" " centriglobosus	Oppel	"	Milhan
603	1	Aptychus Lythensis	Qu.	"	Holzmaden
604	1	" speciosus	Voltz.	"	Wittberg
605	1	Nautilus striatus	Sow.	"	Beggingen
		" aratus	Schloth.	"	"
606	1	" striatus	Sow.	"	Mossingen
		" aratus	Qu.	"	"
607	1	" striatus	Sow.	"	Whitby
608	1	" aratus	Qu.	"	Hinterweiler
609	1	" " numismalis	"	"	Ohmenhausen
610	1	" intermedius	Sow.	"	Rottorf
611	1	" jurensis	Qu.	"	Boll
612	1	" "	"	"	Meiningen
613	1	Belemnites brevis	Blainv.	"	Fettenburg
614	3	" "	"	"	Beggingen
615	3	" " primus	Qu.	"	Bebenhausen

Tablet.	Sp.	Name.	Author of Spec.	Formation.	Locality.
616	3	<i>Belemnites acutus</i>	Hill	Lias	Beggingen
		" <i>brevis primus</i>	Qu.	"	
		" <i>et secundus</i>			
617	5	" <i>brevis secundus</i>	"	"	Grigy
618	4	" "	"	"	Frommern
619	3	" <i>acutus</i>	Hill	"	Beggingen
620	4	" <i>clavatus</i>	Schloth.	"	
621	4	" "	"	"	St. Julien
		" <i>pistilliformis</i>	Blainv.		
622	4	" <i>clavatus</i>	Schloth.	"	Hildesheim
		" <i>pistilliformis</i>	Blainv.		
623	5	" <i>clavatus</i>	Schloth.	"	Sondelfingen
624	4	" "	"	"	Duernau
625	1	" "	"	"	Queuleu, Bevois
626	1	" "	"	"	Boll
627	4	" "	"	"	Wittberg
628	5	" "	"	"	Stetten
629	2	" "	"	"	Oberlobingen
630	1	" <i>elongatus</i>	Hill	"	Pliensbach
		" <i>paxillosus numis-</i> <i>malis.</i>	Qu.		
631	3	" "	Schloth.	"	Duernau
632	3	" "	Qu.	"	Beggingen
		" <i>elongatus</i>	Hill		
633	3	" "	"	"	Wittberg
		" <i>paxillosus numis-</i> <i>malis.</i>	Qu.		
634	3	" <i>paxillosus</i>	Schloth.	"	"
		" " <i>amalthæi</i>	Qu.		
635	1	" "	Schloth.	"	Gr. Wahlberg
		" " <i>amalthæi</i>	Qu.		
636	1	" "	Schloth.	"	Wittberg
		" " <i>amalthæi</i>	Qu.		
637	2	" "	Schloth.	"	Ohmenhausen
638	2	" "	"	"	Wasseralfingen
639	3	" "	Qu.	"	Heiningen
640	3	" "	Schl.	"	May
641	2	" "	"	"	Frommern
642	2	" " <i>amalthæi</i>	Qu.	"	Breitenbach
643	2	" "	Schl.	"	"
644	1	" "	"	"	Scheiferberg, Reus- lingen
645	3	" "	Qu.	"	Heiningen
646	3	" "	Schl.	"	Reutlingen
647	2	" "	"	"	Beggingen
648	2	" "	"	"	"
649	1	" "	"	"	"
650	2	" "	"	"	Whitby
		" <i>Bruggerianus</i>	D'Orb.		
651	2	" <i>paxillosus</i>	Schloth.	"	Lincoln
652	4	" <i>elongatus</i>	Hill	"	Soldelfingen
653	3	" <i>breviformis</i>	Ziet.	"	Beggingen
654	4	" "	"	"	Aalen
		" " <i>amalthæi</i>	Qu.		
655	3	" "	Ziet.	"	Heiningen
656	3	" "	"	"	Wasseralfingen
657	3	" "	"	"	St. Julien
		" " <i>amalthæi</i>	Qu.		
658	3	" "	Ziet.	"	Hechingen
659	3	" <i>ventroplanus</i>	Blainv.	"	Heiningen
		" <i>umbilicatus</i>	Qu.		
660	3	" <i>ventroplanus</i>	Voltz.	"	Wittberg
		" <i>umbilicatus</i>	Blainv.		
661	3	" <i>subdepressus</i>	Voltz.	"	Sondelfingen
		" <i>umbilicatus</i>	Blainv.		

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
662	4	Belemnites subdepressus	Blainv.	Lias	Boll
663	1	" umbilicatus	"	"	Cheltenham
		" ventroplanus	Qu.	"	"
664	3	" umbilicatus	Blainv.	"	Penne
665	3	" compressus	Stahl.	"	Beggingen
666	3	"	"	"	Larzac
		" tripartitus	Schloth.	"	"
667	3	" compressus	Blainv.	"	Penne
668	2	"	"	"	Subles
669	4	"	Stahl.	"	Heiningen
670	2	"	"	"	Stetten
671	3	" acuaris amalthei.	Qu.	"	Breitenbach
672	3	" lagenaeformis.	Ziet.	"	Whitby
		" acuaris amalthei.	Qu.	"	"
673	3	"	"	"	Reutlingen
674	2	" lagenaeformis	Ziet.	"	Beggingen
675	3	"	"	"	"
		" acuaris amalthei.	Qu.	"	"
676	4	" lagenaeformis	Ziet.	"	Boll
		" acuaris amalthei.	Qu.	"	"
677	2	"	"	"	Heiningen
678	3	"	"	"	Beggingen
679	2	"	"	"	Heiningen
		" longisulcatus.	"	"	"
680	3	"	"	"	"
681	3	"	"	"	Holzmaden
682	3	"	"	"	Heiningen
683	2	"	Schloth.	"	Boll
		" gracilis	Ziet.	"	"
684	1	" acuaris gracilis.	Qu.	"	"
685	2	"	"	"	Breitenbach
686	2	" unisulcatus	Blainv.	"	Boll
		" exilis	Qu.	"	"
687	2	" tricanaliculatus	Ziet.	"	Beggingen
		"	Qu.	"	"
688	4	" exilis	D'Orb.	"	"
689	7	"	"	"	Eislingen
690	3	"	"	"	Larzac
691	4	"	"	"	Beggingen
692	3	" digitalis	Blainv.	"	Wasseraffingen
693	4	"	Zieten	"	Danube-Main-Canal
694	2	"	"	"	Sondelfingen
695	2	"	"	"	Holzmaden
696	1	"	"	"	Marbach
		" irregularis	Schloth.	"	"
697	2	" digitalis	Qu.	"	Altdorf
		" irregularis	Schloth.	"	"
698	2	"	"	"	Oeynhausien
699	3	"	"	"	Bauz
		" digitalis	Qu.	"	"
700	1	"	"	"	Heiningen
701	1	"	"	"	Beggingen
		" papillatus	"	"	"
		" acutus	"	"	"
702	2	" incurvatus	Ziet	"	Danube-Main-Canal
703	3	"	"	"	Bartenbach
704	1	"	Qu.	"	Boll
705	1	"	"	"	Heiningen
706	1	" digitalis tripartitus	"	"	Danube-Main-Canal
707	3	"	"	"	Boll
708	3	"	Schloth	"	Ohmden
709	2	"	"	"	Cheltenham
710	1	"	"	"	Whitby
711	3	"	"	"	Zipf.
712	3	"	Qu.	"	Malroy

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
713	1	Belemnites tripartitus ...	Schloth	Lias	Boll
714	2	" "	"	"	Sondelfingen
715	1	" "	"	"	Lincoln
716	3	" aduncatus	Hill	"	"
		" tripartitus	Schloth	"	"
717	3	" " sulcatus	Qu.	"	Pliensbach
718	3	" " "	"	"	Boll
719	3	" " oxyconus	"	"	"
720	3	" " gracilis ..	"	"	Heiningen
721	3	" " paxillosus ..	"	"	"
722	1	" " brevis ..	"	"	Wittberg
723	3	" pyramidalis	Münst.	"	Beggingen
		" tripartitus	Qu.	"	"
724	4	" brevirostris	D'Orb	"	Eislingen
725	2	" Milleri ..	Desh.	"	Cheltenham
726	1	" Whitbyensis	Oppel	"	Whitby
727	3	" expansus	Harris	"	Cheltenham
728	2	" Bruguerianus ..	D'Orb	"	Penne
729	2	" vulgaris	Y. & B.	"	Whitby
730	1	" minutus	"	"	Lyme-Regis
731	2	Diastopora liasica	Qu.	"	Beggingen
732	3	Belemnites tetragonus ..	Münst.	"	Pliensbach
733	3	Alveoli of Belemnites elongatus.	Qu.	"	Breitenbach
734	3	Alveoli of Belemnites paxillosus.	Schloth	"	Hetzlingen
735	3	Alveoli of Belemnites	"	"	Boll
736	4	Peltarion bilobatum	Desh.	"	May
737	1	Loliginites Bollensis, Onychoteuthis prisca.	Ziet	"	Holzmaden
		" "	Münst.	"	"
738	1	Loliginites coriaceus	Qu.	"	Boll
739	1	Serpula socialis	Goldf.	"	Plieningen
740	4	" litiiformis	Münst.	"	Grigy
741	1	" tricristata	Goldf.	"	Heiningen
742	1	" spec. on Belem- nites paxillosus.	Volz.	"	Beggingen
743	1	Gryphaea liasina	Meyer	"	Whitby
744	1	Acrodus gibberulus	Ag.	"	Lyme-Regis
745	1	" nobilis	"	"	"
746	1	Dapedius punctatus	"	"	"
747	1	" pholidotus	"	"	Ohmden
748	1	Tetragonolepis semi- cinctus.	Bronn	"	Zell
749	1	Pholydophorus Bechei ...	Ag.	"	Lyme-Regis
750	1	Ptycholepis Bollensis	"	"	Holzmaden
751	1	Leptolepis constrictus ...	Egerton	"	Whitby
752	1	" Jaegeri	Ag.	"	Boll
753	1	" Bronni	"	"	"
754	1	Belonostomus acutus	"	"	"
755	3	Teeth of Teleosaurus	"	"	Ohmden
756	1	Tooth of Ichthyosaurus ...	"	"	"
757		Teeth of Ichthyosaurus acutirostris.	Owen	"	Whitby
758	2	Vertebra of Ichthyosaurus acutirostris.	"	"	"
759	1	Fragments of verebrae of Ichthyosaurus spec.	"	"	La Caisne
760	1	Fragments of vertebra Ichthyosaurus spec.	"	"	Lyme-Regis
761	1	" Vertebra ...	"	"	Boll
762	1	Plesiosaurus " ..	"	"	Lyme-Regis
763	2	Coprolites	"	"	"
764	1	Coprolite	"	"	Whitby

Tablet	Sp.	Name	Author of Spec.	Formation.	Locality.
Dogger.					
1	1	Zamites (Cycadites) pecten	Phill.	Stonesfield Slate	Stonesfield
2	1	Cryptomerites divaricatus	Bunb.	" "	" "
3	1	Thuytes expansus	Stbg.	" "	" "
4	1	Fucoids	Inf. Ool.	Zillhausen
5	2	Spongia helvelloides	Lamx.	Forest Marble	Bath, Wiltshire
5a	2	" spec.	Bajoc.	Bajocien	Bayeux
6	1	" "	" "	" "
7	1	" "	" "	" "
8	1	Alecto dichotoma	Goldf.	Bathon.	Beggingen
9	4	Spiropora straminea	Haime	" "	St. Aubin
10	4	Pustulopora Quenstedti	Wag.	Bajoc.	Feuguerolles
11	1	Entalopora cellaroides	Lam.	Bathon.	St. Aubin
12	1	Diastopora Michelini	H. Edw.	" "	Ranville
13	1	" "	" "	Bajoc.	Cotteswold Hills
14	1	" verrucosa	Michel.	" "	Port en Bessin
15	2	Berenicea diluviana	Lamar.	Bathon.	Ranville
16	3	Heteropora pustulosa	H.	" "	" "
17	3	" conifera	Blain.	" "	" "
		Ceripora	Mich.	" "	" "
18	3	Neuropora damaecornis	Lamar.	Bajoc.	Feuguerolles
		Chrysaora	" "	" "	" "
19	4	Neuropora	Haime	Bathon.	Ranville
20	3	Apsendesia cristata	Lamar.	" "	St. Aubin
21	3	Terebellaria ramosissima	" "	" "	Ranville
22	1	Millepora straminea	Phill.	Bajoc.	Beggingen
23	1	Thamnastraea metensis	M. Ed. & H.	Bath.	Ars
		Astraea Defranciana	" "	" "	" "
24	1	Eunomia radiata	Lam.	Bajocien	Caen
25	2	Montivaltia regularis	D'Orb.	Callovien	Marolles
26	4	Trochocyathus Magnevil- lianus.	" "	Bajoc.	Bayeux
27	4	Discocyathus Eudesii	Edw. & H. ...	" "	" "
		Cyclolithes	Mich.	" "	" "
28	4	Anabacia Bajociana	D'Orb.	" "	St. Privat
		Fungia laevis	" "	" "	" "
29	2	Anabacia Bouchardi	H. Edw.	" "	Ranville
30	4	Pentacrinus Bajocensis	D'Orb.	" "	Feuguerolles
31	4	" pentagonalis	Goldf.	" "	St. Quentin
32	4	" "	" "	Callovien	Huggendorf
33	4	" Buvignieri	D'Orb.	Bathonien	Ranville
34	1	Apiocrinus Parkinsoni	Schloth	" "	Bradford
		" rotundus	Mill.	" "	" "
34a	3	" Parkinsoni	D'Orb.	" "	Ranville
34b	1	" Prattii	Gray.	Forest Marble	Chippenham
35	3	Cyclocrinus rugosus	D'Orb.	Bajocien	Feuguerolles
		Bourguetierinus rugosus	" "	" "	" "
36	3	Cyclocrinus	" "	" "	Bayeux
37	3	" "	" "	" "	" "
38	4	Asterias longosulla	Qu.	Bath.	Stuiffen
39	4	Cidarites maximus	" "	Callov.	" "
40	4	" "	Goldf.	" "	Linsengraben
41	2	" "	" "	" "	" "
42	4	Cidaritis Mimieri	Cotteau	Bajoc.	Feuguerolles
43	4	" cucumifera	Ag.	" "	" "
44	2	Acrosalenia hemiceida- roides.	Wright	Bathon.	Cornbrach, Stanton
45	2	Acrosalenia Loweana	" "	" "	Dunderton
46	1	Stomechinus bigranularis	Desor.	Bajoc.	Bayeux
47	1	" germinans	Phill.	" "	Port en Bessin
48	1	Pygaster canoideus	Wright	" "	Crickley Hill
49	1	Echinobrissus clunicularis	" "	" "	Cotteswold Hills
50	2	" "	D'Orb.	Bathon.	Gravelotte

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
51	2	Holectypus hemisphaericus.	Ag.	Bajocien	Bayeux
52	2	" " "	" " "	" " "	Burton
53	1	" depressus	Leske	" " "	"
54	2	" " "	Desor.	Callov.	Sarthe
		Galerites	Lam.	" " "	"
55	1	" " "	" " "	" " "	Grumbach
		Discoidea depressa	Ag.	" " "	"
56	2	Holectypus depressus	Desor.	Bajocien	Bayeux
		Discoidea depressa	Ag.	" " "	"
57	2	Holectypus hemisphaericus.	" " "	" " "	Cotteswold Hills
58	1	Nucleolites planatus	Roem.	" " "	St. Privat
59	1	" clunicularis	Ag.	Bathon.	Rushden
		Echinobrissus	Schmyd	" " "	"
60	2	Clypeus sinuatus	Leske	" " "	Metz
		Nucleolites patella	Lam.	" " "	"
61	2	Dysaster ringens	Ag.	Bajoc.	Burton
		" subringens	M'Coy	" " "	"
62	2	Collyrites ovalis	Dum	" " "	Bayeux
63	2	" elliptica	Desm	Callov.	Choufour
64	2	" " "	" " "	" " "	Vermie-le-Moutier
65	2	" " "	" " "	" " "	Etivey
		Dysaster ellipticus	Ag.	" " "	Yonne
66	2	Collyrites ringens	Desm	Bajoc.	Bayeux
67	1	Lingula Beani	Phill.	" " "	Bluewick
68	4	" " "	" " "	" " "	Gundershofen
69	1	Terebratula emarginata	Sow.	" " "	Gammelhausen
70	1	" " "	Qu.	" " "	Gosheim
70a	3	" " "	Sow.	Callov.	"
71	4	" " "	" " "	Bathon.	Gravelotte
		" ornithocephala	" " "	" " "	"
72	3	" emarginata	" " "	Bajoc.	St. Privat
73	3	" globata	" " "	" " "	"
74	3	" " "	" " "	" " "	Gravelotte
75	2	" " "	" " "	" " "	Besançon
76	2	" " "	" " "	Bathon.	Limply
77	4	" " "	" " "	Bajoc.	Harzburg
78	3	" " "	" " "	Bathon.	Dunkerton
79	2	" " "	" " "	Bajoc.	Cotteswold Hills
80	3	" intermedia	" " "	Bath.	Etivey
81	2	" " "	" " "	" " "	Fritzen
82	2	" " "	" " "	" " "	Stanton
83	2	" " "	Zieten	" " "	"
84	1	" " "	Sow.	" " "	Rushden
85	1	" " "	Ziet.	" " "	Rechberg
86	3	" " "	Sow.	" " "	Randen
87	1	" perovalis	" " "	Bajocien	Fenguerolles
		" intermedia	Ziet.	" " "	"
88	1	" perovalis	Sow.	" " "	Bayeux
		" intermedia	Ziet.	" " "	"
89	4	" perovalis	Sow.	" " "	"
		" intermedia	Ziet.	" " "	"
90	1	" perovalis	Qu.	Bathon.	Aalen
91	3	" " "	Sow.	Bajoc.	Beggingsen
		" intermedia	Ziet.	" " "	"
		" perovalis	Sow.	Bathon.	Ob. Afigen
92	3	" " "	" " "	" " "	Asselfingen
93	3	" " "	" " "	" " "	"
94	2	" " "	" " "	Bathonien	Stroud
95	3	" " "	" " "	Bajoc.	Draguignan
96	1	" " "	" " "	" " "	Weinberg
		" intermedia	Ziet.	" " "	"
97	3	" perovalis	Sow.	" " "	Evrecy
		" intermedia	Zieten	" " "	"
98	2	" ornithocephala	Sow.	Bathonien	Limply

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
99	3	<i>Terebratula ornithocephala</i>	Sow.	Bathonien ...	Bopfingen
100	3	" "	" "	" "	Riedlingen
101	3	" "	" "	" "	Dunkerton
102	4	" "	" "	Bathon.....	Commune de Saône Sarthe
103	4	" "	" "	" "	Dunkerton
104	2	" "	" "	" "	Box Tunnel
105	4	" <i>sphaeroidalis</i>	" "	Bajoc.	Port en Bessin
106	2	" "	" "	" "	Nancy
107	3	" "	" "	" "	St. Vigor
108	3	" "	" "	" "	St. Pezenne
109	3	" <i>biplicata</i>	" "	Bathon.	Hildesheim
110	4	" "	" "	" "	Solothurn
111	1	" "	" "	" "	Vahlberg
112	4	" "	" "	Callov.	Delligsen
		" <i>bicanaliculata</i>	D'Orb.	" "	" "
113	2	" <i>biplicata</i>	" "	Bath.	Linsengraben
		Var. <i>bicanalicula</i>	Schl.	" "	" "
114	2	<i>Terebratula bicanaliculata</i>	D'Orb.	Callov.	Argensau
		sub <i>bicanaliculata</i>	Oppel.	" "	" "
115	3	" <i>bicanaliculata</i>	Schloth.	" "	Ranville
116	4	" "	" "	" "	Pizieux
117	2	" sub <i>bicanaliculata</i>	" "	" "	Ardenne
		" <i>bicanaliculata</i>	D'Orb.	" "	" "
118	3	" sub <i>bicanaliculata</i>	Oppel.	" "	Pizieux
119	4	" <i>digona</i>	Sow.	Bathon.	Ranville
120	3	(<i>Waldheimia</i>) <i>digona</i>	" "	" "	Weymouth
121	1	" <i>digona</i>	" "	" "	Elligerbrink
122	4	" "	" "	Callov.	Vivoin
123	1	" <i>alveata</i>	Qu.	" "	Nipf
124	3	" "	" "	" "	Randen
125	2	" <i>omalogaster</i> ..	Hehl.	Bajoc.	Zillhausen
126	2	" "	" "	Bathon.	Zipf
127	2	" <i>carinata</i>	Sow.	Callov.	" "
		" <i>resupinata</i> ...	" "	" "	" "
128	2	" <i>carinata</i>	Lam.	Bajoc.	Bayeux
		" <i>resupinata</i> ...	Qu.	" "	" "
129	3	" <i>carinata</i>	" "	Callov.	Randen
		" <i>alveata</i>	" "	" "	" "
129a	3	" <i>carinata</i>	Lam.	Bajoc.	Streichen
		" <i>resupinata</i> ...	Qu.	" "	" "
130	1	" <i>ovoides</i>	Sow.	" "	Glems
		" <i>lata</i>	" "	" "	" "
131	4	" <i>dorsoplicata</i> ..	Suess.	Callov.	Pizieux
132	3	" <i>Waltoni</i>	Dav.	Bajoc.	Bayeux
133	3	" <i>bullata</i>	Ziet.	Callov.	Nipf
134	4	" <i>coarctata</i>	Park.	Bath.	Ranville
135	2	" "	" "	Callov.	Randen
136	2	" <i>maxillata</i>	Sow.	Bath.	Kidlington
137	2	" "	" "	" "	Stanton
138	1	" "	" "	" "	Dunkerton
139	2	" sub <i>maxillata</i>	Norris.	Bajoc.	Cotteswold Hills
140	2	" <i>Meriani</i>	Oppl.	" "	Bayeux
		" <i>impressa</i>	Dav.	" "	" "
141	2	" <i>Phillipsi</i>	" "	" "	" "
142	2	" "	Harris.	" "	St. Pezenne
143	1	" "	Harris & Lye	" "	Burton
144	2	" <i>lagenalis</i>	Schloth.	" "	Randen
145	4	" "	" "	Callov.	Pizieux
146	3	" "	" "	Bath.	Stanton
147	1	" sub <i>lagenalis</i> ..	Dav.	" "	Rushden
148	1	" <i>Theodori</i>	Buch.	" "	Gammelhausen

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
149	4	<i>Terebratula biappendiculata</i> .	Eug Desl. ...	Call.....	Troarn
150	3	„ <i>Eudesii</i>	Oppel.	Bajoc.	Evrecy
151	2	„ <i>Cadamensis</i> ..	Desl.	Bath.	Ranville
152	3	„ <i>infra-oolithica</i> ..	„	Bajoc.	Nancy
153	3	„ <i>obovata</i>	Sow	Callov.	Rushden
154	2	„	„	Bathon.	Stanton
155	5	(<i>Waldheimia</i>) „	„	Callov.	Pizieux
156	3	„ <i>reticulata</i>	„	„	Alemeneches, Orne
157	3	„	„	„	Pizieux
158	3	„ <i>Buckmanni</i>	Dav.	Bajoc.	Verdun
159	3	„ <i>Lycettii</i>	„	„	Niort, Deux Sèvres
160	3	„ <i>subluculentata</i> ..	Dew & Chap.	Bath.	Randen
161	4	„ <i>pala</i>	Buch	Callov.	Mamers, Sarthe
162	4	„ <i>umbonella</i>	Lam.	„	Troarn
163	3	„ <i>Trigeri</i>	Desl.	„	„
164	2	„ <i>spec</i>	„	Bath.	Beggingen
165	3	„ <i>gingensis</i>	Waagen	Bajoc.	Evrecy
166	2	„ <i>Cardium</i>	Lam.	Bath.	Ranville
167	4	„	„	„	„
168	1	<i>Rhynchonella Deslongchampsii</i> .	Dav.	Bajoc.	Feuguerolles
169	3	„ <i>Fischeri</i>	Rouill	Callov.	Troarn
170	2	„ <i>concinna</i>	Sow	Bath.	Cevennes
171	3	<i>Terebratula rostrata</i> ..	„	„	Ranville
		<i>Rhynchonella concinna</i> ..	„	„	„
		<i>Terebratula</i> „	v. Buch.	„	„
172	4	<i>Rhynchonella concinna</i> ..	Sow	„	Barnak
173	3	„	„	Bathon.	Bath, Wiltshire
174	2	„ <i>Gingensis</i>	Waag.	Bajoc.	Feuguerolles
175	2	„ <i>subtetraedra</i>	Dav.	Bath.	Ranville
		<i>Terebratula helvetica</i> ..	Schloth.	„	„
176	2	<i>Rhynchonella subtetraedra</i> .	Dav.	Bajoc.	Malzeville
177	2	„ <i>angulata</i>	Sow	„	Stroud
178	4	„ <i>quadriplicata</i> ..	Ziet.	„	Bayeux
179	3	„	D'Orb.	Bath.	Beggingen
		<i>Terebratula</i> „	Ziet.	„	„
180	3	<i>Rhynchonella</i> „	„	„	Neuhausen
181	4	„ <i>varians</i>	Schloth.	„	Gravelotte
		<i>Terebratula</i> „	Buch.	„	„
182	4	<i>Rhynchonella</i> „	Schloth	Callov.	Stuifen
183	4	„	„	Bath.	Zipf.
		<i>Terebratula</i> „	v. Buch	„	„
184	6	<i>Rhynchonella</i> „	Schloth	Callov.	Wittberg
185	1	„	„	„	Nollen
186	6	„	„	„	Merishausen
187	4	„	„	„	Beaumont
188	1	„	„	„	Eichberg
189	1	„	D'Orb	„	Box Tunnel
190	6	„	„	Bath.	Dunkerton
191	5	„	Schloth	„	Randen
192	4	„	„	„	Uhrweiler
		<i>Terebratula</i> „	v. Buch	„	„
193	4	<i>Rhynchonella varians</i> ..	Schloth	Bathon.	Alsace
194	5	„ <i>Steinbeisii</i> ..	Qu.	Callov.	Dettingen
194a	1	„	„	„	Stuifen
195	4	„ <i>acuticosta</i>	Ziet.	Bajoc.	St. Privat
		<i>Terebratula Theodori</i> ..	Buch	„	„
196	4	<i>Rhynchonella acuticosta</i> ..	Oppel	„	Gravelotte
		<i>Terebratula</i> „	Ziet	„	„
197	4	<i>Rhynchonella acuticosta</i> ..	„	„	Stuifen
		<i>Terebratula Theodori</i> ..	Schloth	„	„
198	3	<i>Rhynchonella acuticosta</i> ..	Hehl	Bathon.	Beggingen
		<i>Terebratula</i> „	Ziet.	„	„

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
199	2	Rhynchonella spinosa.....	Dav.....	Bajoc.	Neuhausen
		Terebratula „	Schloth		
200	4	Rhynchonella spinosa.....	Dav.....	„	Beggingen
		Terebratula „	Schloth		
201	3	Rhynchonella „	Dav.....	„	Sarthe
202	2	„	„	„	Niort, Deux Sèvres
203	2	„	Sow	Bath.	Dunkerton
204	2	„	Schloth	Bajoc.	Bayeux
205	1	„ plicatella... ..	D'Orb	„	„
206	4	„	Sow	„	„
207	3	„ Hopkinsi... ..	McCoy	Bath.	Ranville
208	2	„ obsoleta	Sow	„	„
209	2	„	„	„	Dunkerton
210	2	„	„	Forest Marble	Bothenhampton, Dorsetshire.
211	3	„	„	Bathon.	Bradford
212	2	„ subobsoleta ..	Dav.....	Bajoc.	Niort
213	4	„ Furstenbergiensis	Qu.	Callov.	Gutmadingen
214	6	„	„	„	Randen
215	4	„ spathica	Lam.	„	Troarn
216	3	„ inconstans.. ..	Dav.....	Bajoc.	Bayeux
217	1	„ Garantiana.	D'Orb	„	„
218	1	„	„	„	Niort
219	3	„ costata	„	„	Bayeux
220	2	„ triplicata	Qu.	Callov.	Gutmadingen
221	1	„ Morieri	Dav.....	Bathon.	Rushden
222	5	Terebratula flabellum ..	Defr.	„	Ranville
223	2	Rhynchonella Boneti ..	Dav.....	Bajoc.	Bayeux
224	1	„ Obignyana... ..	Oppl.	Callov.	Beaumont
		„ quadriplicata ..	D'Orb		
225	4	„ cynocephala ..	Dav.....	Bajoc.	Nancy
226	3	„	Richt.	„	Dundry
227	2	„ senticosa	Buch	„	Bayeux
228	5	„ spec	„	„	Feuguerolles
229	3	„	„	„	Bayeux
230	6	„ Ruthenensis ..	Reyn	„	Roquefort
231	3	„	„	„	Nancy
232	4	„ Ruthenensis ..	Reyn	„	Roquefort
233	3	„ Fresnayana.	D'Orb	„	Bayeux
234	2	Hemithyris costata.....	„	„	Sondré
235	6	Thecidea triangularis ..	„	Bath.	St. Aubin
236	4	„ granulosa	Desl.	Bajoc.	Feuguerolles
237	9	„ dubia	D'Orb	„	Bayeux
238	1	Placunopsis jurensis ..	M. & Lye. ..	Bathon.	Bath
239	1	Ostrea pectiniformis ..	Schl.	„	Neuhausen
240	1	„	Ziet.....	„	Stuifenberg
241	1	„	Schl.	„	Glems
242	1	„ flabelloides	Lam.	Bajoc.	Nipf
		„ Marshi	Gldf.		
243	1	„ flabelloides	Lam.	Bath.	Streichen
		„ Marshi	Sow.....		
244	1	„ Marshi	„	„	Stonesfield
245	1	„ sandalina	Goldf.	„	Morengot
246	4	„	„	Callov.	Troarn
247	1	„ eduliformis	Schl.	„	Ehningen
248	1	„	Ziet.....	Bajoc.	Neuhausen
		„ explanata	Goldf.		
249	1	„ eduliformis	Schl.	Bath.	Stuifen
250	1	„	„	„	Wasseraaltingen
251	1	Ostrea bathonica	Morris, M. S.	Bathon.	Stonesfield
252	1	Anomia semistriata.....	Bean.	„	Dunkerton
253	1	Ostrea Sowerbyi	M. & L.	„	Stonesfield
254	4	„ Knorri	Voltz.	„	Dunkerton
255	5	„	Zieten.	„	Ehningen
256	5	„	„	„	Gravelotte

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
		<i>Ostrea costata</i>	Sow.		
257	4	„ <i>Knorri</i>	Zieten.	Bathon.	St. Privat
		„ <i>costata</i>	Sow.		
258	5	„ <i>Knorri</i>	Ziet.	Callov.	Randen
259	6	„ „	„	„	Troarn
260	4	„ „	„	Bath.	Dohnsen
261	6	„ <i>acuminata</i>	Sow.	„	Dunkerton
262	2	„ <i>explanata</i>	Goldf.	Bajoc.	Dohnsen
263	2	„ „	„	Bathon.	Randen
264	8	„ <i>spec.</i>	„	„	Wiltshire
265	3	„ <i>costata</i>	Sow.	„	Ehningen
266	3	„ „	„	Bajoc.	Bayeux
267	6	„ „	„	Bathon.	Gravelotte
		„ <i>Knorri</i>	Zieten.		
268	3	„ <i>amata</i>	D'Orb.	Callov.	Alemeneches
269	2	„ <i>sublobata</i>	Oppel.	Bajoc.	Champigneulle
270	2	„ „	Desh.	„	Feuguerolles
271	5	„ „	„	„	„
272	3	„ <i>subrugulosa</i>	M. & L.	Bath.	Radpole
273	3	„ <i>subcrenata</i>	D'Orb.	Bajoc.	Feuguerolles
		„ <i>flabelloides</i>	Lam.		
274	2	„ <i>gregaria</i>	Sow.	Bath.	Minchinhampton
275	5	„ <i>obscura</i>	„	Callov.	Troarn
		„ <i>ampulla</i>	D'Arch.		
276	3	„ <i>bathonica</i>	D'Orb.	Bath.	Ranville
277	3	„ „	M. & Lye.	„	Bath
278	3	„ <i>spec.</i>	„	Bajoc.	Bayeux
279	1	„ <i>flabelloides</i>	Lam.	„	Cotteswold Hills
		„ <i>Marshi</i>	Goldf.		
280	1	<i>Gryphaea calceola</i>	Qu.	Bath.	Wasseralfingen
281	1	„ „	„	„	„
282	3	„ „	„	Bajoc.	Hechingen
283	4	„ (<i>ostreae</i>) <i>alimena</i>	D'Orb.	Callov.	Pizieux
284	1	„ <i>bilobata</i>	Sow.	„	Kelloway
285	1	„ „	„	„	Yonne
286	4	<i>Plicatula nidulus</i>	Desl.	Bajoc.	Bayeux
287	4	„ <i>peregrina</i>	D'Orb.	Callov.	Alemeneches
288	3	„ <i>catinus</i>	E. Desl.	„	Feuguerolles
289	1	„ <i>cotyloides</i>	„	„	Troarn
290	2	„ <i>Bajocensis</i>	D'Orb.	Bajoc.	Bayeux
291	2	<i>Hinnites tuberculatus</i>	„	„	„
		<i>Spondylus</i> „	Goldf.		
292	1	<i>Hinnites tuberculatus</i>	D'Orb.	„	„
		<i>Spondylus</i> „	Goldf.		
293	1	<i>Hinnites adjectus</i>	M. & L.	„	Stroud
294	1	„ „	„	Bathon.	Ranville
		<i>Pecten</i> „	Phill.		
295	1	<i>Hinnites velatus</i>	Goldf.	„	Minchinhampton
296	1	<i>Pecten demissus</i>	Phill.	„	Wasseralfingen
297	1	„ „	Goldf.	„	„
298	1	„ „	Phill.	Bajoc.	„
299	1	„ „	„	Bath.	Ars
300	1	„ „	„	„	Ehningen
301	1	„ <i>personatus</i>	Goldf.	Bajoc.	Wasseralfingen
		<i>Ostrea calceola</i>	Zieten.		
302	1	<i>Pecten personatus</i>	Münst.	Bathon.	„
303	1	„ „	Goldf.	„	„
304	1	„ „	„	Bajoc.	Montvaux
		„ <i>pumilus</i>	Lam.		
305	1	„ <i>personatus</i>	Goldf.	„	Rozericulles
306	1	„ „	„	„	Staufeneck
307	2	„ <i>Saturnus</i>	D'Orb.	„	Leckhampt
308	3	„ <i>fibrosus</i>	Sow.	Callov.	Pizieux
309	1	„ <i>articulatus</i>	Schloth.	Bath.	St. Vincent
310	1	„ „	„	„	Ars

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
311	1	Pecten Dewalgnai	Oppel.	Bajoc.	Feuguerolles
		" articulatus	D'Orb.		
312	3	" Dewalgnai	Oppel.	" 	Nancy
		" articulatus	D'Orb.		
313	1	" vagans	Sow.	Bath.	Ranville
		" fibrosus	Qu.		
314	2	" vagans	Sow.	" 	Minchinhampton
315	3	" Hedonia	D'Orb.	Bajoc.	Bayeux
316	1	" textorius	Bath.	" 	Beggingen
317	1	" 	Schloth	" 	St. Vincent
318	3	" subtextorius	Münst.	Callov.	St. Privat
319	1	" lens	Sow.	Bath.	Stonesfield
320	1	" "	" 	" 	Nipf
321	1	" "	" 	" 	Wasseraalingen
322	3	" "	" 	" 	Geisingen
323	2	" "	" 	" 	Little Ponton
324	1	" barbatus	" 	Bajoc.	Niort
325	1	" "	" 	" 	Bayeux
326	3	" velatus	Goldf.	" 	Nancy
327	1	" virguliferus	Phill.	" 	Bayeux
328	3	" varians	Roem.	Callov.	St. Privat
329	1	" clathratus	" 	Bath.	Minchinhampton
330	1	" Saturnus	D'Orb.	Bajoc.	Bayeux
331	3	" Silenus	" 	" 	"
332	3	" disciformis	Schubler	" 	Penne
333	1	" subcancellatus	Münst.	Callov.	St. Privat
334	1	Lima proboscidea	Sow.	Bajoc.	Bayeux
335	1	" "	" 	Bath.	Oeschingen
		" pectiniformis	Schloth		
336	1	" proboscidea	Sow.	Bajoc.	Feuguerolles
		" pectiniformis	Schloth		
337	1	" "	Sow.	Bath.	Minchinhampton
338	1	" rudis	Schloth	" 	Lyme
		" pectiniformis	" 		
339	1	" Hector	D'Orb.	Bajoc.	Bayeux
340	1	" semicircularis	Münst.	" 	St. Privat
341	1	" "	" 	" 	Bayeux
342	2	" "	Goldf.	Bath.	Minchinhampton
343	3	" "	" 	Bajoc.	Port en Bessin
344	4	" gibbosa	Sow.	" 	St. Privat
345	4	" "	" 	" 	Gravelotte
346	2	" "	" 	" 	Bayeux
347	1	" cardiiformis	" 	" 	Stonesfield
348	1	" "	" 	Bathon.	Wiltshire
349	1	" "	" 	" 	Little Ponton
350	1	" Lycetti	Wright	Bajoc.	Stroud
351	1	" impressa	H. & L.	" 	Stonesfield
352	1	" "	" 	Bath.	Minchinhampton
353	1	" punctata	Phill.	Bajoc.	Stamford
354	2	" ovalis	Sow.	" 	Leckhampton
355	2	" "	" 	Bath.	Little Ponton
356	3	" duplicata	" 	" 	Minchinhampton
357	2	" "	" 	" 	Little Ponton
358	3	" "	Münst.	" 	St. Privat
359	1	Plagiostoma duplicatum	Sow.	" 	Zipf
		Lima duplicata	Goldf.		
360	1	" "	" 	" 	St. Privat
		Plagiostoma "	Sow.		
361	1	Lima "	M. & L.	Bajoc.	Teufelsloch
		Plagiostoma "	Sow.		
362	2	Lima Helena	D'Orb.	" 	Bayeux
		" duplicata	Sow.		
363	3	" tenuistriata	Münst.	" 	Bayeux
364	2	" "	" 	" 	St. Privat
365	1	" "	" 	Bath.	Geisingen

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
366	3	<i>Lima tenuistriata</i>	Münst	Bajoc.	Feuguerolles
367	1	„ <i>Hoperi</i>	Desl.	„	Cheltenham
		<i>Plagiostoma Hoperi</i>	Mant.	„	„
368	1	<i>Lima alticosta</i>	D. & Chap.	„	Beggingen
369	1	„ <i>rigida</i>	Desl.	„	Leckhampton
		<i>Plagiostoma rigidum</i>	Sow.	„	„
370	2	<i>Lima rigidula</i>	D'Orb.	Bathon	Ranville
		<i>Plagiostoma rigidulum</i>	Phill.	„	„
371	1	<i>Lima notata</i>	Schubler	Bajoc.	Aalen
		<i>Pecten ambiguus</i>	Goldf.	„	„
372	1	<i>Lima bellula</i>	M. & L.	Bath.	Little Ponton
373	2	„ <i>nova spec.</i>	„	Bajoc.	Bayeux
374	3	„ <i>oolitica</i>	D'Orch.	Bathon	Minchinhampton
375	1	<i>Plagiostoma Aalense</i>	Qu.	„	Wasseralfingen
376	1	<i>Perna mytiloides</i>	Lam.	„	Zipf
377	2	„ „	„	„	Oeschingen
378	1	„ „	„	Callov.	Villers
379	1	<i>Pteroperna costatula</i>	Desl.	Bath.	Minchinhampton
380	2	„ „	„	„	„
381	2	„ <i>emarginata</i>	M. & L.	„	Little Ponton
382	1	„ <i>plana</i>	„	Bajoc.	Scarborough
383	1	<i>Inoceramus amygdaloides</i>	Goldf.	„	Boll
		„ <i>fuscus</i>	„	„	„
384	1	„ „	Qu.	Bath.	Stuifen
385	1	„ <i>polyplocus</i>	Rom.	Bajoc.	Wenzen
386	3	„ <i>nov. spec.</i>	„	„	Bayeux
387	1	<i>Posidonia Parkinsoni</i>	Qu.	Callov.	Neuffen
388	2	<i>Gervillia Bathonica</i>	M. & L.	Bath.	Minchinhampton
389	1	„ <i>monotis</i>	Desl.	„	„
390	1	„ <i>Hartmanni</i>	Goldf.	Bajoc.	Lincolnshire
391	1	<i>Gervillia tortuosa</i>	Phill.	Ool. inf.	Wasseralfingen
392	1	„ „	Qu.	„	„
393	1	„ <i>crassicosta</i>	M. & L.	Bathon.	Bath
394	1	„ <i>acuta</i>	Sow.	Bajoc.	Collyweston
395	1	„ „	„	Bathon.	Dunkerton
396	1	„ <i>siliqua</i>	Desl.	Bajoc.	Bayeux
397	2	„ <i>pernoides</i>	„	„	Teufelsloch
		„ <i>avicularis</i>	Sow.	„	„
398	1	„ <i>ovata</i>	„	Bajoc.	Stonesfield
399	2	<i>Avicula costata</i>	Smith	Bath.	Ranville
400	1	„ <i>inaequivalvis</i>	Phill.	Bay.	Wasseralfingen
401	1	<i>Monotis</i> „	Sow.	Callov.	Ehningen
402	4	<i>Avicula Münsteri</i>	Bronn	Bajoc.	„
		<i>Monotis</i> „	Goldf.	„	„
403	2	<i>Avicula echinata</i>	Sow.	Bath.	Leidner Klippe
		„ <i>tegulata</i>	Goldf.	„	„
404	1	„ <i>echinata</i>	Sow.	„	Basel
		„ <i>tegulata</i>	Goldf.	„	„
405	1	„ <i>elegans</i>	„	Oolite inf.	Wasseralfingen
		<i>Monotis</i> „	Qu.	„	„
406	2	<i>Avicula</i> „	Goldf.	„	„
		<i>Monotis</i> „	Qu.	„	„
407	2	<i>Avicula digitata</i>	Desl.	Bajoc.	Bayeux
		„ <i>Münsteri</i>	Bronn	„	„
408	2	„ <i>digitata</i>	Desl.	„	Feuguerolles
409	1	„ <i>Braamburiensis</i> ..	M. & L.	„	Moselle
410	3	„ <i>costata</i>	Sow.	Bathon.	Ranville
411	4	„ „	„	„	Bath
412	1	„ <i>decussata</i>	D'Orb.	Ool. inf.	Zwingenberg
		<i>Monotis</i> „	Münst	„	„
413	1	„ „	„	Bajoc.	Porta
414	1	<i>Pinna ampla</i>	Sow.	„	La Rochelle
415	1	„ <i>cuneata</i>	Phill.	„	Collyweston
416	1	<i>Mytilus Sowerbyanus</i> ..	D'Orb.	„	Bayeux
		„ <i>plicatus</i>	Goldf.	„	„

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
417	2	<i>Mytilus Sowerbyanus</i> ...	D'Orb.	Bajoc.	Dundry
418	1	" "	M. & L.	" "	Penne
419	1	" "	D'Orb.	Bathon.	Beacon Hill
		" plicatus	Goldf.	" "	"
420	1	" Sowerbyanus ...	D'Orb.	" "	Dunkerton
421	1	" compressus	Morkye	" "	Stonesfield
422	1	" tumidus	L. & M.	" "	Minchinhampton
423	2	" imbricatus	Sow.	" "	Little Ponton
424	3	" cuneatus	D'Orb.	Bajoc.	Port en Bessin
		<i>Modiola cuneata</i>	Sow.	" "	"
425	2	<i>Mytilus cuneatus</i>	D'Orb.	" "	Nancy
426	1	" "	" "	" "	Dohnsen
		<i>Modiola cuneata</i>	Sow.	" "	"
427	1	<i>Mytilus cuneatus</i>	D'Orb.	" "	Randen
		<i>Modiola cuneata</i>	Sow.	" "	"
428	1	<i>Modiola</i> "	" "	" "	Scarborough
429	1	" "	" "	Bathon.	Mössingen
430	2	" "	" "	" "	Minchinhampton
431	1	<i>Mytilus nov. spec.</i>	" "	Bajoc.	Bayeux
432	2	" furcatus	Goldf.	Bathon.	Minchinhampton
433	1	" solenoides	D'Orb.	Callov.	Chauffour
		<i>Modiola</i> "	Lam.	" "	"
434	2	<i>Mytilus asper</i>	D'Orb.	Bathon.	Ranville
		<i>Modiola aspera</i>	Sow.	" "	"
435	2	<i>Mytilus gibbosus</i>	" "	Bajoc.	Bayeux
436	1	<i>Modiola gibbosa</i>	" "	" "	Cotteswold Hills
437	1	" "	" "	" "	Yonne
438	2	" "	" "	Callov.	Dettingen
		<i>Mytilus gibbosus</i>	Lam.	" "	"
439	1	<i>Modiola gregaria</i>	Ziet.	Ool. inf.	Wasseraalfingen
440	1	" "	" "	Bajoc.	Gundershofen
441	3	" modiolata	Qu.	Bath.	Stinzen
442	3	" "	" "	" "	Ehningen
443	3	" "	" "	" "	Neuhausen
444	1	" "	" "	" "	St. Privat
		<i>Mytilus modiolatus</i>	Schloth.	" "	"
445	2	" Lonsdalei	M. & L.	" "	Sapperton
446	2	<i>Modiola</i> "	" "	" "	Dunkerton
447	1	<i>Myoconcha Bajocensis</i> ...	M. "	Bajoc.	Bayeux
448	1	" crassa	Sow.	" "	"
449	2	" "	D'Orb.	" "	Niort
450	2	" spec.	" "	" "	Bayeux
451	1	<i>Pachyrisma grande</i>	M. & L.	Bathon.	Minchinhampton
452	4	<i>Lithodomus inclusus</i>	D'Orb.	" "	"
		<i>Modiola inclusa</i>	Desl.	" "	"
453	1	<i>Lithodomus inclusus</i>	D'Orb.	" "	Ars
		<i>Modiola inclusa</i>	Desl.	" "	"
454	1	<i>Cucullaea reticulata</i>	Phill.	Bajoc.	Dundry
455	1	" oblonga	Goldf.	" "	Stroud
456	1	" "	Sow.	Bathon.	Oeschingen
457	1	" "	Goldf.	Callov.	Lochen
458	1	" " Aalensis	Qu.	Ool. inf.	Wasseraalfingen
459	1	" cucullata	Goldf.	Bath.	Minchinhampton
460	2	" "	" "	" "	Little Ponton
461	3	" concinna	" "	Callov.	Ehningen
462	3	" "	" "	" "	Lochen
463	5	" "	Phill.	" "	Ehningen
464	1	" goldfussi	Roem.	Bath.	Minchinhampton
465	1	" "	" "	" "	Box Tunnel
466	1	<i>Macrodon Hiesoniensis</i> ...	M. & L.	Bajoc.	Stroud
467	1	" "	" "	Bathon.	Minchinhampton
468	2	<i>Arca aemula</i>	Phill.	" "	Little Ponton
469	2	" " var transversa	M. & L.	" "	"
470	3	" Dejanira	D'Orb.	Bajoc.	Bayeux

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
471	3	<i>Arca oblonga</i>	Goldf	Bajoc.	Bayeux
		<i>Cucullaea oblonga</i>	Sow.		
472	1	<i>Arca Baugieri</i>	D'Orb.	"	"
473	1	" <i>elongata</i>	"	"	"
474	2	" <i>pulchra</i>	M. & L.	Bath.	Little Ponton
475	3	" <i>cancellaria</i>	D'Orb.	Bajoc.	Bayeux
		<i>Cucullaea cancellata</i>	Phill.		
476	2	<i>Arca Eudesi</i>	M. and L. ...	Bathon.	Little Ponton
477	3	" <i>Drya</i>	D'Orb.	Bajoc.	Bayeux
478	3	" <i>Diana</i>	"	"	"
479	2	" <i>nov. spec.</i>	"	"	"
480	1	" <i>rugosa</i>	H. & L.	Bathon.	Little Ponton
481	2	" <i>subdecussata</i>	Münst.	Bajoc.	Eimen
482	3	" <i>sublaevigata</i>	D'Orb.	Bath.	"
		" <i>concinna</i>	gerf.		
483	1	" <i>Pratti</i>	H. & L.	"	Little Ponton
484	3	<i>Isoarca Bajocensis</i>	D'Orb.	Bajoc.	Bayeux
485	5	<i>Nucula nucleus</i>	Desl.	"	"
486	2	" <i>Hammeri</i>	Defr.	Toarcien	Teufelsloch
487	3	"	"	Bajoc.	Gundershofen
		" <i>ovalis</i>	Goldf.		
488	4	" <i>pectinata</i>	Ziet.	Callov.	Gruibingen
489	1	" <i>claviformis</i>	Sow.	Bajoc.	Hohenstaufen
490	2	<i>Leda rostralis</i>	D'Orb.	"	Uhrweiler
		<i>Nucula claviformis</i>	Sow.		
491	1	" <i>ornata</i>	"	Oxford	Gammelhausen
492	3	" <i>variabilis</i>	Sow.	Callov.	Ehningen
493	4	"	"	Bath.	Dettingen
494	2	"	"	"	Eimen
495	3	"	"	Callov.	Ehningen
496	3	" <i>lachryma</i>	"	"	"
497	5	" <i>Pollux</i>	D'Orb.	"	Villers
498	4	" <i>Calliope</i>	"	"	"
499	3	" <i>Caecilia</i>	"	"	Dettingen
		" <i>ornata</i>	"	"	"
500	2	" <i>Caecilia</i>	D'Orb.	"	Kelloway
		" <i>ornata</i>	Qu.		
501	1	" <i>bebeta</i>	"	Inf. Ool.	Wasseralfingen
502	3	<i>Leda aequilatera</i>	Kock & Dkr. .	Bajoc.	Eimen
503	2	<i>Trigonia costata</i>	Park	Bathon.	Neuhausen
504	1	"	"	Bajocien	Cotteswold Hills
505	1	"	"	"	Wasseralfingen
506	1	"	Park	"	Braunschweig
507	2	"	"	Bathon.	Oeschingen
508	1	"	"	Bajoc.	Beggingen
509	2	"	Sow.	"	Bayeux
510	1	"	Park	"	Wasseralfingen
511	2	"	Gow.	Callov.	Oeschingen
512	2	"	Park	"	Neuhausen
513	1	"	"	"	Gutmadingen
514	2	" <i>var pullus</i>	"	Forest Marb. .	Bridport
515	1	"	"	Callov.	Ehningen
516	2	" <i>elongata</i>	M. & L.	Bathon.	Minchinhampton
517	1	" <i>signata</i>	Ag.	Bajoc.	Wasseralfingen
		" <i>clavellata</i>	Ziet.		
518	2	" <i>signata</i>	Ag.	Ool inf.	Beggingen
519	1	" <i>navis</i>	Lam.	Bajoc.	Neuffen
520	2	"	"	"	Gundershofen
521	2	" <i>Moretoni</i>	M. & L.	Bathon.	Minchinhampton
522	1	" <i>subglobosa</i>	"	"	"
523	2	" <i>perlata</i>	Ag.	Callov.	Meuse
		" <i>clavellata</i>	Park		
524	1	" <i>pulchella</i>	Ag.	Bajoc.	Teufelsloch
525	1	" <i>impressa</i>	Sow.	"	Stonesfield

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
526	2	<i>Trigonia elongata</i>	Sow.	Callov.	Etain
		" <i>carissa</i>	Ag.		
527	1	" <i>elongata</i>	Sow.	"	Scarborough
528	1	" "	M. & L.	Bajoc.	Stonesfield
		" <i>var pullus</i>			
529	1	" <i>clavellata</i>	Park	Callov.	Villers
530	1	" "	"	"	Ehningen
531	3	" <i>striata</i>	Sow.	Bajoc.	Bayeux
532	1	" "	Phill	"	Heiningen
		<i>Lyrodon striatum</i>	Goldf		
533	1	<i>Trigonia striata</i>	Phill	Inf. Ool.	Wasseraalfingen
534	3	<i>Cardita gibbosa</i>	D'Orb	Bajoc.	Bayeux
535	5	" "	"	"	Feuguerolles
536	1	<i>Astarte excavata</i>	Sow.	"	Cotteswold Hills
537	3	" <i>trigona</i>	Desh	"	Bayeux
538	3	" <i>modiolaris</i>	"	"	"
		" <i>detrita</i>	Goldf.		
539	3	" <i>obliqua</i>	Desh	"	"
540	2	" <i>depressa</i>	Münst.	Callov.	Zillhausen
541	2	" <i>elegans</i>	Sow.	Bajoc.	Bayeux
542	1	" "	"	Bath.	Box Tunnel
543	1	" <i>excavata</i>	M. & L.	"	Minchinhampton
		" <i>var. compressa</i> ..			
544	2	" <i>excavata</i>	"	"	Bridport
545	2	" <i>Urania</i>	D'Orb	Bajoc.	Bayeux
546	4	" <i>elegans</i>	Sow.	"	"
547	3	" <i>Tipha</i>	D'Orb	"	"
548	4	" <i>Voltzi</i>	Hon	"	Uhrweiler
549	2	" <i>Bajociana</i>	D'Orb	"	Bayeux
550	4	" <i>cordiformis</i>	Desh	"	"
551	4	" "	"	"	Feuguerolles
552	3	" <i>depressa</i>	Goldf.	Callov.	Dettingen
553	2	" "	Münst.	Oolinf.	Randen
554	5	" "	Goldf.	Callov.	Ehningen
555	2	" "	Münst.	Bajoc.	Eimen
		" <i>Munsteri</i>	K. & D.		
556	1	" <i>lurida</i>	Sow.	"	Wittberg
557	3	" <i>minima</i>	Phill.	Bath.	Little Ponton
558	3	" <i>Parkinsoni</i>	Qu.	Callov.	Oeschingen
559	4	" <i>spec</i>	"	Bajoc.	Feuguerolles
560	3	<i>Opis ponderosa</i>	Desl.	"	"
561	3	" <i>lunulata</i>	Defr.	"	"
		<i>Cardita</i> "	Sow.		
562	2	" <i>Opis</i>	Defr.	"	Bayeux
563	2	" <i>lunulatus</i>	Sow.	Bathon.	Minchinhampton
564	2	" <i>similis</i>	"	"	"
565	2	" "	Phill.	"	Barnak
566	3	" <i>spec</i>	"	Bajoc.	Feuguerolles
567	2	" "	"	"	Bayeux
568	1	<i>Cypriocardia cordiformis</i> ..	Desl.	"	"
569	1	" <i>bathonica</i>	D'Orb.	Bathon.	Little Ponton
570	1	" <i>rostrata</i>	Sow.	"	Chorsham Pit, Wilts.
571	3	" "	"	"	Dunkerton
572	1	<i>Cardium subtrigonum</i>	M. & L.	"	Daneshill
573	1	" <i>Buckmanni</i>	"	"	Box Tunnel
574	2	" <i>spec</i>	"	Bajoc.	Bayeux
575	1	" <i>subdissimile</i>	D'Orb.	Bathon.	Radipole
576	2	" <i>Stricklandi</i>	M. & L.	"	Minchinhampton
577	4	" <i>subtruncatum</i>	D'Orb.	Bajoc.	Gundershofen
		" <i>truncatum</i>	Goldf.		
578	3	<i>Unicardium Calliope</i>	D'Orb.	"	Bayeux
579	3	" <i>incertum</i>	"	"	"
		" <i>Cardium</i>	Phill.		
580	2	<i>Unicardium incertum</i>	D'Orb.	"	Feuguerolles
		" <i>Cardium</i>	Phill.		

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
632	1	Goniomya Uscripta Parkinsoni.	Qu.	Callov.	Gravelotte
633	1	„ trapezicosta ...	Pusch.	„	Gammelhausen
		„ ornata	„	„	„
634	1	„ litterata	Phill.	Bath.	Box Tunnel
635	1	„ angulifera	Ag.	„	Dunkerton
636	1	Pholadomya Murchisoni ..	„	Bajoc.	Wansford
637	1	„ „	Sow.	„	Laufen
638	1	„ „	„	„	Dettingen
639	1	„ „	Ag.	„	Feuersee
640	2	„ „	Sow.	„	Gravelotte
641	1	„ „	„	Middle Ool.	Radipole
642	2	„ „	„	Bajoc.	Bayeux
643	1	„ „	„	Bath.	Zipf.
644	1	„ „	„	„	Dunkerton
645	1	„ „	„	„	Box Tunnel
646	1	„ „	Ag.	Callov.	Metzingen
647	1	„ obtusa	Sow.	Bajoc.	Bayeux
648	1	„ „	„	„	Dundry
649	1	„ gibbosa	D'Orb.	Bathon.	Ranville
		Mactra „	Sow.	„	„
650	2	Pholadomya triquetra ...	Ag.	Baj.	Bayeux
651	2	„ socialis	M. & L.	Bathon.	Dunkerton
652	2	„ fidicula	Sow.	Bajoc.	Oneley
653	1	„ „	„	„	Cotteswold Hills
654	1	„ „	„	„	Ars
		Lutraria lyrata	„	„	„
655	1	Pholadomya fidicula	„	Bathon.	Belsen
656	1	„ concentrica ..	Rom.	„	Ars
657	1	„ lineata	Goldf.	„	„
658	2	„ Schuleri	Oppel	Bajoc.	Bayeux
659	1	„ siliqua	Ag.	„	Dundry
		„ angustata ..	Sow.	„	„
660	1	„ deltoidea ..	Morr.	Bath.	Eimen
661	1	„ transversa ...	Seeb.	Bajoc.	Wenzen
662	2	„ Heraulti ..	Ag.	Bath.	Blisworth
663	1	Homomya gibbosa	„	Bajoc.	Gravelotte
		Pholadomya vezelayi	Laj.	„	„
664	1	Homomya crassiuscula ..	M. & L.	„	Robin Hood's
665	1	„ „	Lyc.	„	Bridport
666	2	Lyonsia gregaria	Oppel	„	Beggingen
		Lutraria „	Roem.	„	„
667	2	Lyonsia gregaria	Oppel	„	Ehningen
		Lutraria „	Roem.	„	„
668	2	Lyonsia „	Roem.	„	Bayeux
669	1	Lutraria „	„	„	Dohnsen
670	2	Lyonsia Alduini	D'Orb.	„	Dievenow
		Amphidesma recurvum ...	Zieten.	„	„
671	2	Gresslya peregrina	Phill.	Callov.	Wiltshire
672	2	„ „	Sow.	Bath.	Dunkerton
673	3	„ abducta	Phill.	Bajoc.	Bayeux
674	1	„ zonata	Ag.	„	Dundry
		Lutraria gregaria	Roem.	„	„
675	1	Unio (Gresslya) peregrina	Phill.	Bath.	Yorkshire
676	1	Pleuromya spec.	„	„	Beggingen
677	1	Myacites Vetzelayi	Lajoie	„	Dunkerton
678	1	„ tumidus	M. & L.	„	Box Tunnel
679	2	„ oblatas	Sow.	„	Dunkerton
680	1	„ dilatatus	Phill.	„	„
681	1	„ crassiusculus ..	M. & L.	„	Box Tunnel
682	1	„ unioniformis ...	„	„	Little Ponton
683	3	„ „	Sow.	„	Rushden
684	1	„ Beanii	M. & L.	„	Dunkerton
685	1	„ compressus	„	„	Box Tunnel

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
686	2	<i>Myacites gregarius</i>	Ziet.	Bathonien ...	Ars
		<i>Lutraria gregaria</i>	Roem.		
687	1	<i>Myacites gregarius</i>	Ziet.	Callovien.....	Gammelhausen
		<i>Lutraria gregaria</i>	Roem.		
688	2	<i>Myacites gregarius</i>	Qu.	"	Galgenberg
		<i>Lutraria gregaria</i>	Ziet.		
689	5	<i>Myacites gregarius</i>	Qu.	Bathonien ...	Solothurn
690	3	"	"	"	Laufen
		<i>Lutraria gregaria</i>	Roem.		
691	1	<i>Myacites gregarius</i>	Qu.	"	Feuersee
		<i>Lutraria gregaria</i>	Ziet.		
692	2	<i>Myacites Alduini</i>	Bg.	"	Neuhausen
693	2	" <i>Alduinus</i>	Qu.	"	Oberrallingen
694	2	" <i>striatapunctatus</i>	Goldf.	Bajoc.	Ars
		<i>Lutraria</i> " "	"		
695	2	<i>Myacites ferratus</i>	Qu.	"	Rauden
696	1	" <i>elongatus</i>	Buckm.	Ool. inf.	Cheltenham
697	1	" <i>Aalensis</i>	Qu.	"	Wasseraalfingen
698	1	" <i>calceiformis</i>	Phill.	Bathon.	Peterborough
699	2	" <i>decurtatus</i>	"	"	Scarborough
700	2	" <i>Jurassi</i>	Brg.	"	Beggingen
		<i>Panopaea</i> "	D'Orb.		
701	1	" "	"	"	"
		<i>Myacites</i> "	Bru.		
702	1	<i>Panopaea</i> "	D'Orb.	Bajoc.	Dettingen
		<i>Myopsis</i> "	Ag.		
703	3	<i>Panopaea</i> "	D'Orb.	"	Beggingen
		<i>Myopsis</i> "	Ag.		
704	2	" "	"	"	Burton
705	2	<i>Panopaea</i> "	D'Orb.	"	Bayeux
		<i>Myopsis</i> "	Ag.		
706	1	<i>Panopaea subovalis</i>	D'Orb.	"	Cotteswold Hills
		<i>Lutraria ovalis</i>	Münst.		
707	1	<i>Panopaea Zieteni</i>	D'Orb.	"	"
708	2	" <i>calceiformis</i>	"	"	Bayeux
709	2	<i>Myacites</i> "	Phill.	Bathon.	Box Tunnel
710	2	<i>Panopaea Danae</i>	D'Orb.	"	Ranville
711	3	<i>Pholas spec.</i>	"	Bajoc.	Feuguerolles
712	6	<i>Dentalium elongatum</i>	Mster.	"	St. Ruffine
713	4	<i>Vermicularia nodus</i>	Phill.	Bathon.	Barnak
714	4	" "	"	"	Little Ponton
715	1	<i>Patella rugosa</i>	Sow.	"	Minchinhampton
716	2	<i>Helcion</i> "	D'Orb.	"	Stroud
		<i>Patella</i> "	Sow.		
717	2	<i>Patella Roemeri</i>	M. & L.	"	Minchinhampton
718	1	" "	"	"	"
719	1	" <i>aubentonensis</i>	Arch.	"	"
720	2	" <i>striatula</i>	M. & L.	"	"
721	2	<i>Rimula clathrata</i>	Sow.	"	"
722	1	<i>Natica formosa</i>	M. & L.	Ool. inf.	Leckhampton
723	1	" <i>intermedia</i>	"	"	Stamford
724	3	" <i>adducta</i>	D'Orb.	Bajoc.	Bayeux
725	3	" <i>Bajocensis</i>	"	"	"
726	2	" "	"	"	Burton
727	1	" <i>globosa</i>	Roem.	Bath.	Bridport
728	1	" <i>Stricklandi</i>	M. & L.	"	Little Ponton
729	1	<i>Euspira pyramidata</i>	"	"	Stonesfield
730	1	<i>Neritopsis Bajocensis</i>	D'Orb.	Bajoc.	Bayeux
731	1	<i>Nerita rugosa</i>	M. & L.	Bathon.	Minchinhampton
732	2	" <i>minuta</i>	Sow.	"	"
733	2	<i>Pileolus laevis</i>	"	"	"
734	6	" "	"	"	Ranville
		<i>Patella papyracea</i>	Bronn.		
735	2	<i>Pileolus plicatus</i>	Sow.	"	Minchinhampton
736	1	<i>Cylindrites gradus</i>	Lycett.	Ool. inf.	Leckhampton

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
737	1	<i>Cylindrites angulatus</i>	M. & L.	Bathon.	Minchinhampton
738	1	„ <i>acutus</i>	Sow.	„	„
739	1	„ <i>cuspidatus</i> ..	M. & L.	Forest Mar. ..	Bridport
740	1	„ „	Desl.	Bathon.	Minchinhampton
741	3	„ <i>brevis</i>	M. & L.	Forest Mar. ..	Bridport
742	2	„ „	„	Bathon.	Minchinhampton
743	1	<i>Acteonina Deslongchampi</i>	D'Orb.	„	Ranville
		<i>Tornatella gigantea</i>	Desl.	„	„
744	2	<i>Acteonina pulchella</i>	D'Orb.	Bajoc.	Bayeux
745	3	„ <i>glabra</i>	Phill.	Bathon.	Barnak
746	1	<i>Nerinea Voltzi</i>	Desl.	„	Minchinhampton
747	1	„ <i>punctata</i>	Voltz.	„	„
748	2	„ <i>funiculus</i>	Desl.	„	„
749	2	„ <i>Dufrenoyi</i>	D'Arch.	„	„
750	3	„ <i>funiculus</i>	Desl.	„	Little Ponton
751	1	<i>Chemnitzia coarctata</i>	D'Orb.	Bajoc.	Bayeux
752	1	„ <i>Lonsdalei</i>	M. & L.	Bathon.	Minchinhampton
753	2	„ <i>procera</i>	D'Orb.	Bajoc.	Bayeux
754	2	„ <i>phasianoides</i> ..	M. & L.	Bathon.	Barnak
754	2	„ <i>normanniana</i> ..	D'Orb.	Bajoc.	Bayeux
754	a2	„ <i>Wetherelli</i>	L. & M.	Bathon.	Minchinhampton
755	3	„ <i>Sarthisensis</i> ..	D'Orb.	Bajoc.	Bayeux
756	2	„ <i>lineata</i>	„	„	„
757	2	<i>Turritella muricata</i>	Sow.	Bathon.	Neuffen
758	3	„ „	„	„	Gross Betting
759	1	<i>Phasianella striata</i>	„	„	Ars
		<i>Melania</i>	„	„	„
760	2	<i>Phasianella Samanni</i>	Oppel	Bajoc.	Plappeville
		„ <i>striata</i>	Lam.	„	„
761	1	„ <i>elegans</i>	M. & L.	Bathon.	Minchinhampton
762	1	„ <i>Leymerici</i>	Arch.	Forest Mar. ..	Bridport
763	1	„ „	M. & L.	Bathon.	Minchinhampton
764	3	„ <i>parvula</i>	„	„	„
765	6	<i>Turbo Buvignieri</i>	D'Orb.	Bajoc.	Bayeux
766	2	„ <i>Davonsti</i>	„	„	„
767	3	„ „	„	„	Feuguerolles
768	5	„ <i>quadricinctus</i> ..	Ziet.	„	Grossbetting
		„ <i>Merian</i>	Goldf.	„	„
769	1	„ <i>bijugatus</i>	Qu.	Callov.	Dettingen
770	1	„ <i>Gomondei</i>	M. & L.	Bathon.	Minchinhampton
771	4	„ <i>subduplicatus</i> ..	D'Orb.	„	Uhrweiler
		„ <i>duplicatus</i>	Goldf.	„	„
772	2	<i>Encyclus</i> nov. spec.	D'Orb.	Bajoc.	Bayeux
773	3	„ <i>ornatus</i>	„	„	„
774	2	„ <i>pinguis</i>	Desl.	„	Feuguerolles
775	1	<i>Leptomaria gibba</i>	„	„	Hay
776	2	„ „	„	„	Feuguerolles
777	2	<i>Discohelix</i> spec. ?	„	„	„
778	1	<i>Solarium calyx</i>	Phill.	„	Yorkshire
779	1	„ <i>polygonum</i>	D'Orb.	Bathon.	Minchinhampton
780	2	<i>Crassostoma Pratti</i>	M. & L.	„	„
781	5	<i>Monodonta Acis</i>	D'Orb.	Bajoc.	Feuguerolles
782	6	„ spec.	„	„	„
783	3	„ <i>Labadyei</i>	Arch.	Forest Mar. ..	Bridport
784	3	„ „	„	Bathon.	Barnak
785	3	„ „	„	„	Minchinhampton
786	4	„ <i>imbricata</i>	M. & L.	„	„
787	4	„ <i>Lyelli</i>	Arch.	„	„
788	1	„ <i>formosa</i>	M. & L.	„	„
789	3	<i>Onustus ornatissimus</i>	D'Orb.	Bajoc.	Bayeux
790	3	<i>Trochus duplicatus</i>	Sow.	„	Marbach
791	2	„ „	„	„	Burton
792	2	„ „	„	„	Bayeux
793	2	„ <i>Bumburyi</i>	M. & L.	Bathon.	Barnak
794	4	„ „	„	„	Minchinhampton

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
795	3	<i>Trochus Dunkeri</i>	M. & L.	Forest Mar. ..	Bridport
796	2	"	"	Bathon.	Minchinhampton
796a	3	" <i>Lorieri</i>	Sow.	Bajoc.	Bayeux
797	5	" <i>monilitecus</i>	Phill.	Callov.	Bopfingen
		" <i>biarmatus</i>	Munst.		
797a	4	" <i>biarmatus</i>	"	Bajoc.	Bayeux
798	1	" <i>acanthus</i>	D'Orb.	"	"
798a	3	" <i>acmon</i>	"	"	"
799	3	" <i>obsoletus</i>	M. & L.	Bathon.	Minchinhampton
799a	3	" <i>spiratus</i>	"	"	"
800	3	" <i>acis</i>	D'Orb.	Bajoc.	Bayeux
801	1	<i>Pleurotomaria Proteus</i> ..	Desl.	"	"
802	2	"	"	"	"
803	1	" <i>subscalaris</i> ..	D'Orb.	"	"
804	1	" <i>fasciata</i>	Sow.	"	Burton
805	1	" <i>elongata</i>	"	"	"
806	2	" <i>subelongata</i> ..	D'Orb.	"	Bayeux
807	1	"	"	"	"
808	1	" <i>Bessina</i>	"	"	"
809	1	" <i>transilis</i>	"	"	"
810	2	" <i>sulcata</i>	Desl.	"	"
811	2	" <i>circum sulcata</i> ..	D'Orb.	"	"
812	2	" <i>gyroplata</i>	Desl.	"	"
813	2	" <i>subreticulata</i> ..	D'Orb.	"	"
814	2	" <i>conoidea</i>	Desl.	"	"
815	1	" <i>punctata</i>	Sow.	"	Burton
816	1	" <i>nova spec</i>	"	"	"
817	2	" <i>Agatha</i>	D'Orb.	"	Bayeux
818	1	" <i>nova spec</i>	"	"	"
819	1	" <i>Alcyone</i>	D'Orb.	"	"
820	2	" <i>mutabilis</i>	Desl.	"	"
821	1	" <i>amoena</i>	"	"	"
822	1	" <i>armata</i>	Munst.	"	"
823	1	" <i>ornata</i>	D'Orb.	"	"
824	1	"	Zieten	Callov.	Ehningen
825	1	"	"	Bajoc.	Lochen
		" <i>Palemon</i>	D'Orb.	"	"
826	1	" <i>ornata</i>	Zieten	"	Beggingen
		" <i>granulata</i>	Goldf.	"	"
827	1	" <i>ornata</i>	Zieten	Bathon.	Stuifen
828	3	"	"	"	"
		<i>Trochus ornatus</i>	Sow.	"	"
829	3	<i>Pleurotomaria ornata</i>	"	"	Dettingen
830	3	"	"	"	Metzingen
831	3	" <i>armata</i>	D'Orb.	Bajoc.	Bayeux
832	2	" <i>constricta</i>	Desl.	"	"
833	3	" <i>monticulus</i>	"	"	"
834	3	" <i>granulata</i>	"	"	"
835	1	"	Sow.	Bathon.	Gammelhausen
836	1	" <i>Münsteri</i>	Roem.	Callov.	Scarborough
837	2	" <i>actinomphala</i> ..	Desl.	Bajoc.	Bayeux
838	2	" <i>Palemon</i>	D'Orb.	"	"
839	2	" <i>Athulia</i>	"	"	"
840	2	<i>Cirrus depressus</i>	Sow.	Bathon.	Gammelhausen
841	2	" <i>spec.</i>	"	Bajoc.	Feuguerolles
842	1	<i>Trochotoma tabulata</i>	M. & L.	Bathon.	Minchinhampton
843	2	" <i>obtusa</i>	"	"	"
844	1	<i>Melania lineata</i>	Sow.	Bajoc.	Hanover
		<i>Chemnitzia</i>	D'Orb.	"	"
845	1	<i>Purpurina Bellona</i>	"	"	Cotteswold Hills
846	2	"	"	"	Bayeux
847	2	" <i>bianor</i>	"	"	"
848	2	" <i>Patroklus</i>	"	"	Uhrweiler
		<i>Turbo subangulatus</i>	Munst.	"	"
849	1	<i>Purpuroidea Moreansia</i> ...	M. & L.	Bathon.	Minchinhampton

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
850	1	Purpuroidea nodulata.....	Y. & B.	Bathon.	Minchinhampton
851	2	Cerithium circe	D'Orb.	Bajoc.	Bayeux
852	5	" echinatum.....	Buch.	Bathon.	Ehningen
853	5	"	Munst.	"	"
854	3	" undulatum ...	Deslg.	Bajoc.	Bayeux
855	4	" armatum	Goldf.	"	Uhrweiler
856	3	" Hamptonense..	M. & L.	Bathon.	Burton
857	5	" criniferum.....	Brames	Bajoc.	St. Ruffine
858	3	" subscalariforme	Desl.	"	Bayeux
		Melania scalariformis ...			
859	1	Cerithium contortum	"	"	"
860	5	" subcurvicostatum	D'Orb.	"	Ruffine
861	5	" armatum	Goldf.	"	"
		" vetustum	Williams. ...		
862	2	" lineaeforme	Roem.	Bathon.	Minchinhampton
863	5	" quadricinctum..	Goldf.	"	Barnak
864	3	" quadricinctum..	Goldf.	"	Minchinhampton
865	3	Ceritella acuta	M. & L.	"	"
866	1	"	"	"	"
867	2	Rostellaria subpunctata	Goldf.	Toarcien	Boll
868	1	Alaria	Oppl.	Golinf	Eislingen
		Rostellaria	Munst.		
869	1	Spinigera longispina	D'Orb.	Bajoc.	Bayeux
870	3	Rostellaria trochiformis...	Qu.	Callov.	Dettingen
871	4	" semicarinata ...	"	"	Ehningen
872	5	Muricida	Qu.	"	Linsengraben
		Rostellaria	Goldf.		
873	2	Alaria Lorieri	D'Orb.	Bajoc.	Bayeux
874	1	" Hannis	Desl.		
875	1	"	"	Bathon.	Minchinhampton
876	1	" trifida	Phill.	"	"
877	1	"	"	Bajoc.	Burton
878	1	" paradoxa	Desl.	Bathon.	Minchinhampton
879	1	Bulla loliolum	M. & L.	"	"
880	3	Ammonites opalinus	Qu.	"	Gammelhausen
881	3	"	Rein.	"	Mossingen
882	2	" primordialis...	Schloth	Bajoc.	Clapier
		" opalinus	Rein.		
883	2	" primordialis...	Schloth	"	Gundershofen
		" opalinus	Mandelsl.		
884	3	"	Rhein	Lias	Boll
885	1	"	Mandel.	Bajoc.	Beggingen
886	2	" nov. spec.	"	"	Bayeux
887	2	" spec.	"	"	"
888	3	" nov. spec.	"	"	"
889	1	" Murchisoni	Sow.	"	Aselfingen
890	1	"	"	"	May
891	1	"	"	"	Scharzingen
892	2	"	"	"	Aselfingen
893	1	"	"	"	"
894	1	"	"	Ool. inf.	Wasseralfingen
895	2	"	"	"	Aselfingen
896	1	" corrugatus	"	Bajoc.	Burton
897	2	"	"	"	Frocester Hill
898	1	" Sowerbyi	Mill.	"	Beggingen
		" Browni	Sow.		
899	2	" cycloides ...	D'Orb.	"	Bayeux
900	1	" deltafalcatus ...	Qu.	Bathon.	Pfufflingen
901	4	"	"	"	Oeschingen
902	2	" Romani	Oppel	Bajoc.	Meinzholzen
		" Edwardianus	D'Orb.		
903	2	" Tessanianus.....	"	"	Bayeux
904	1	" subradiatus.....	Sow.	"	"
905	1	"	"	"	"
906	1	"	"	"	Burton
907	5	"	"	Ool. inf.	Salins

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
908	1	Ammonites Truelli	D'Orb.	Bajoc.	Bayeux
909	2	„ oolithicus.....	„	„	„
910	3	„ fuscus	Qu.	Callov.	Oeschingen
911	2	„	„	„	Runden
912	2	„ heterophylloides	Oppel	Bajoc.	Bayeux
913	3	„ Brocchi	Sow.	„	Dohnsen
		„ contractus	„	„	„
914	2	„ Brongniarti.....	„	„	Bayeux
915	4	„ Gervillii	„	„	„
		„ Brongniarti	D'Orb.	„	„
916	1	„ dimorphus	„	„	„
917	1	„ Sauzei	„	„	Dohnsen
918	2	„ Blagdeni	Sow.	„	Bayenx
919	4	„ coronatus.....	Brug.	Callov.	Villers
920	2	„ subcoronatus	Oppel	Bajoc.	Meinzholzen
		„ coronatus	Qu.	„	„
		„ ooliticus	„	„	„
921	1	„ Humphriesianus	Sow.	Bathon.	Beuren
922	1	„	„	„	„
923	1	„	„	„	Dettingen
924	2	„	„	Bajoc.	Bayeux
925	2	„	„	„	„
926	1	„	„	Ool. inf.	Bridport
927	1	„	„	Bajoc.	Beggingen
928	2	„ linguiferus	D'Orb.	„	Bayeux
929	2	„ Brackenridgi	Sow.	„	„
930	2	„ Deslongchampsii	Defr.	„	„
931	3	„ Cadomensis	„	„	„
932	5	„ euryadas	Schmid	Callov.	Beuren
		„ zigzag	D'Orb.	„	„
933	1	„ Martinsi	„	Bajoc.	Bayeux
934	2	„	„	„	„
935	1	„ Neuffensis	Oppel	„	„
936	1	„ Parkinsoni	Sow.	Callov.	Nipf
937	1	„	„	„	Randen
938	1	„	„	Bajoc.	Bayeux
939	2	„	„	Callov.	Lauffen
940	4	„	„	Bajoc.	Bayeux
941	1	„	Sow.	Callov.	Boll
		„ depressus	Qu.	„	„
942	1	„	Sow.	Bajoc.	Baireuth
		„ depressus	Qu.	„	„
943	3	„ Parkinsoni	Qu.	Callov.	Ehningen
		„ depressus.	„	„	„
944	4	„ Parkinsoni	„	„	Linsengraben
		„ depressus.	„	„	„
945	1	„ Parkinsoni	Sow.	Bathon.	St. Privat
		„ interruptus	D'Orb.	„	„
946	4	„ Parkinsoni	Qu.	Callov.	Ehningen
		„ bifurcatus.	„	„	„
947	1	„ Parkinsoni	„	„	Wasseraiffingen
		„ planulatus.	„	„	„
948	1	„ Parkinsoni	„	„	Oeschingen
		„ longidens.	„	„	„
949	4	„ Parkinsoni	„	„	Gruibingen
		„ longidens.	„	„	„
950	3	„ Niortensis	D'Orb.	Bajoc.	Bayeux
		„ subfurcatus	Ziet.	„	„
951	1	„ garantianus	D'Orb.	„	„
952	1	„	„	Callov.	Ehningen
953	2	„ „ (young)	„	Bajoc.	Bayeux
954	4	„ Parkinsoni	Qu.	Bathon.	Beuren
		„ dubius.	„	„	„
955	4	„ polymorphus..	D'Orb.	Callov.	Sondelfingen

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
		Ammonites Parkinsoni inflatus.	Qu.		
956	5	" polymorphus.	D'Orb.	Callov.	Beuren
		" Parkinsoni inflatus.	Qu.		
957	4	" polymorphus lineatus.	"	"	Linsengraben
958	3	" discus	Sow.	"	Ehningen
959	3	" falcatus	D'Orb.	"	Oeschingen
960	2	" psilodiscus ...	Schloth.	Bajoc.	Bayeux
961	3	" aspidioides ...	Oppel.	Bathon.	Oeschingen
		" canaliculatus fuscus.	Qu.		
962	1	" aspidioides ...	Oppel.	"	"
963	3	" canaliculatus fuscus	Qu.	Callov.	Metzingen
964	5	" " "	"	"	Linsengraben
965	2	" Wurtembergicus Parkinsoni compressus.	Oppel.	Bathon.	Eimen
		" ferrugineus ...	Qu.		
966	2	" Parkinsoni planulatus.	Oppel.	"	"
		" ferrugineus ...	Qu.		
967	4	" Parkinsoni planulatus.	Oppel.	"	Oeschingen
		" Moorei	Qu.		
968	1	" sub. Backeriae.	Oppel.	Callov.	Randen
		" subcontractus	D'Orb.		
969	1	" macrocephalus	M. & L.	Bathon.	Dunkerton
970	1	" "	Schloth.	Callov.	Laufen
971	1	" "	"	"	Scarborough
972	1	" "	"	"	Zipf.
973	1	" "	"	"	Gutmadingen
974	1	" "	"	"	Randen
975	1	" "	"	"	Stinzen
976	3	" "	"	"	Villers
977	4	" flexuosus macrocephalus.	Qu.	"	Gutmadingen
978	3	" macrocephalus	Schloth.	"	Wiltshire
979	1	" Herveyi	Sow.	"	Schafhausen
980	1	" bullatus	D'Orb.	"	Laufen
		" platystomus..	Qu.		
981	1	" triplicatus ...	"	"	Gutmadingen
982	1	" microstoma ...	D'Orb.	"	Laufen
983	1	" "	"	"	Randen
984	1	" triplicatus ...	Qu.	Bathon.	Sarthe
985	2	" "	"	Callov.	Gutmadingen
986	1	" polygyratus...	Sow.	"	"
		" Konighi	Münst.		
987	1	" hecticus	Sow.	"	Khoroschowa
988	4	" "	Rein.	"	Solothurn
989	4	" "	"	"	Gammelhausen
990	5	" "	"	"	Altdorf
991	4	" "	"	"	Gammelhausen
992	5	" (Young)	"	"	Dettingen
993	2	" "	"	"	Streichen
994	2	" "	"	"	Lautlingen
995	4	" nodosus	Qu.	"	Linsengraben
996	4	" lunula	Ziet.	"	Villers
997	2	" "	"	"	Gammelhausen
		" hecticus	Qu.		
998	2	" parallelus.....	Reni.	"	Villers
		" hecticus parallelus	Qu.		
999	1	" Lamberti	Sow.	"	"
1000	1	" "	"	"	"
1001	4	" "	"	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1002	1	Ammonites Lamberti.....	Sow.	Callov.	Solothurn
1003	5	" " flexicostatus..	Phill.	"	Belfort
1004	3	" " Lamberti.....	Sow.	"	Scarborough
		" " flexicostatus..	Phill.	"	
1005	3	" " Sutherlandiae	Murch.	"	Villers
1006	4	" " Mariae	D'Orb.	"	"
1007	1	" " cordatus	Sow.	"	Aalen
1008	1	" " tatricus	Pusch.	"	Salzburg
		" " heterophyllus ornati.	Qu.	"	
1009	3	" " convolutus ..	Schloth.	"	Gammelhausen
1010	1	" " " " " " " "	" " " " " "	"	Randen
1011	6	" " " " " " " "	" " " " " "	"	Geislingen
1012	6	" " " " " " " "	" " " " " "	"	Linsengraben
1013	5	" " " " " " " "	" " " " " "	"	Lautlingen
1014	4	" " " " in-	Ziet.	"	Oeschingen
		terruptus.			
1015	5	" " convolutus ..	Qu.	"	Zell.
		interruptus.			
1016	3	" " convolutus ..	"	"	Oeschingen
		interruptus.			
1017	2	" " sulciferus.....	Oppel.	"	Linsengraben
		convolutus ornati	Qu.	"	
1018	3	" " sulciferus.....	Oppel.	"	Oeschingen
		convolutus ornati	Qu.	"	
1019	6	" " sulciferus.....	Oppel.	"	Rechberg
		convolutus ornati	Qu.	"	
1020	3	" " sulciferus.....	Oppel.	"	Lautlingen
		convolutus ornati	Qu.	"	
1021	2	" " sulciferus.....	Oppel.	"	Streichen
1022	4	" " convolutus ornati	Qu.	"	Lautlingen
1023	3	" " curvicosta.....	Oppel.	"	Gammelhausen
		convolutus	Qu.	"	
		parabolis.			
1024	3	" " curvicosta ..	Oppel.	"	Oeschingen
		convolutus	Qu.	"	
		parabolis.			
1025	2	" " curvicosta ..	Oppel.	"	Randen
1026	2	" " convolutus ..	Qu.	"	Oeschingen
		parabolis.			
1027	1	" " Orion	Oppel.	"	Villers
		convolutus	Qu.	"	
		gigas.			
1028	1	" " Dorsetensis ..	Wright	Bajoc	Burton
1029	1	" " anceps	Reni.	Callov.	Villers
1030	1	" " " " " " " "	"	"	Oeschingen
		Parkinsoni	Qu.	"	
		coronatus.			
1031	4	" " anceps	Reni.	"	"
1032	1	" " coronatus.....	Brug	"	Dives
		anceps ornati	Qu.	"	
1033	2	" " coronatus.....	D'Orb.	"	Hildesheim
1034	1	" " athleta	Hill	"	Oeschingen
1035	1	" " " " " " " "	"	"	Linsengraben
1036	3	" " annularis	Reni.	"	Oeschingen
1037	1	" " " " " " " "	"	"	Balnigen
1038	5	" " " " " " " "	"	"	Linsengraben
1039	5	" " " " " " " "	"	"	"
1040	2	" " " " " " " "	"	"	Lautlingen
1041	5	" " caprinus	Schloth.	"	Belfort
1042	1	" " Jason	Ziet.	"	Villers
1043	1	" " Duncani	Sow.	"	Scarborough
1044	1	" " " " " " " "	"	"	Villers
1045	2	" " ornatus.....	Schloth.	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1046	1	Ammonites ornatus	Schloth	Callov.	Peschingen
1047	3	" "	"	"	Lautlingen
1048	2	" "	"	"	Neuffen
1049	2	" " rotundus	Qu.	"	Linsengraben
1050	4	" " " "	"	"	Oeschingen
1051	3	" " " "	"	"	"
1052	2	" " " "	"	"	"
1053	2	" " compressus.	"	"	"
1054	2	" " bipartitus.....	Ziet.	"	Villers
1055	6	" " " "	"	Oxford.....	Lautlingen
1056	1	" " " "	"	"	Balingen
1057	1	" " bidentatus	Qu.	Callov.	Neuhausen
		" " Baugieri	D'Orb.	"	"
1058	1	" " pustulatus	Reni.	"	Gammelhausen
1059	4	" " flexuosus canaliculatus.	Qu.	Oxford.....	Beuren
1060	1	Ancyloceras Calloviensis..	M. & L.	"	Kelloway
1061	2	" " annulatus.....	D'Orb.	Bajoc.	Bayeux
		" " bifurcati	Qu.	"	"
1062	2	" " " "	"	"	"
1063	1	" " annulatus.....	D'Orb.	"	Ehningen
		Hamites bifurcati	Qu.	"	"
1064	3	" " " "	"	"	"
1065	1	Ancyloceras annulati	D'Orb.	"	"
		" " subannulatus	"	"	Bayeux
1066	1	Nautilus lineatus.....	Sow	"	"
1067	2	" " " "	"	"	"
1068	2	" " " "	"	"	Burton
1069	1	" " clausus	D'Orb.	"	Bayeux
1070	1	" " subtruncatus ...	M. & L.	"	Stamford
1071	1	" " " "	"	Slate	Stonesfield
1072	1	" " hexagonus	Sow	Callov.	Villers
1073	1	" " sinuatus	"	Bajoc.	Burton
1074	1	" " aperturatus	Schloth	Ool. inf.	Wasseralfingen
1075	3	Belemnites brevis	Blainv.	Bajoc.	Gundershofen
		" " breviformis ...	Voltz	"	"
1076	6	" " Gingsensis	Oppel	"	Linsengraben
		" " breviformis ...	Qu.	"	"
1077	1	" " spinatus.....	"	Ool. inf.	Wasseralfingen
1078	1	" " " "	"	"	"
1079	1	" " giganteus ventricosus.	"	Bathon.	Oeschingen
1080	1	" " " "	"	"	"
1081	1	" " " "	Schloth	"	Neuhausen
1082	3	" " " "	"	Bajoc.	Ars
1083	3	" " " "	"	"	Bayeux
1084	4	" " canaliculatus ventricosus.	"	"	Randen
1085	2	" " " "	"	"	Bayeux
1086	3	" " " "	"	Bathon.	Nipf.
1087	4	" " " " gracilis	Qu.	Callov.	Ehningen
1088	4	" " Bessimus	D'Orb.	Inf. Ool.	Les Mantières
1089	1	" " " "	"	Bathon.	Minchinhampton
1090	2	" " " "	"	Bajoc.	Port en Bessin
1091	3	" " quinquiesulcatus	Blainv.	Bathon.	Bopfingen
1092	1	" " " "	"	"	Zipf.
1093	3	" " Wurtembergicus fusiformis	Oppel	Bajoc.	Metzingen
1094	4	" " Wurtembergicus fusiformis	Oppel	Callov.	Ehningen
1095	1	" " " "	"	"	Gammelhausen
1096	3	" " Puzosianus	D'Orb.	"	Villers
1097	5	" " hastatus.....	Blainv.	"	"
1098	1	" " " "	"	"	Hundsruok

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
		<i>Belemnites brevis rotundus</i>	Qu.		
1099	3	" "	Blainv.	Callov.	Belfast
1100	3	" semihastatus	Qu.	"	Gammelhausen
1101	6	" subclavatus	Voltz.	Toarc.	Boll
1102	4	" clavatus mucro-	Qu.	"	"
		natus.			
1103	1	" opalinus	Qu.	"	Boll
1104	1	" gladius	Blainv.	Bajoc.	Bayeux
1105	6	" spec.	"	Beggingen
1106	6	" (alveoli)	"	Bayeux
1107	3	<i>Serpula flaccida</i>	Goldf.	Bathon.	Neuhausen
1108	1	" "	"	"	Rozericulles
1109	1	" "	"	Callov.	Villers
1110	1	" "	"	Bajoc.	Plappeville
1111	1	" torgnata	Qu.	Bathon.	Dorlbach
1112	2	" "	"	Bajoc.	Feuguerolles
1113	6	" tetragona	Sow.	"	Gravelotte
		" quadrilatera	Goldf.		
1114	6	" tetragona	Sow.	Bathon.	Randen
		" quadrilatera	Goldf.		
1115	5	" vertebalis	Sow.	Callov.	Buxweiler
1116	1	" grandis	Goldf.	"	Wasseraffingen
1117	3	" "	"	Bajoc.	Feuguerolles
1118	4	" conformis	"	Callov.	Troarn
1119	1	" socialis	"	Bathon.	Wasseraffingen
1120	2	" "	"	"	St. Vincent
		<i>Galeolaria</i>	Bronn.		
1121	3	<i>Serpula</i>	"	Bajoc.	Feuguerolles
1122	4	" "	Goldf.	Bathon.	Neuhausen
1123	6	" "	"	Toarcien	Stinzen
1124	3	" intestinalis	Phill.	Forest Mar. ..	Bridport
1125	3	" convoluta	Goldf.	Bathon.	Wasseraffingen
1126	2	" "	"	Callov.	Troarn
1127	5	" "	"	Bathon.	Stuifen
1128	1	" plicatilis	Münst.	Callov.	St. Privat
1129	3	" quinqueangularis	Goldf.	Bajoc.	"
1130	5	" <i>Mecochirus socialis</i>	Qu.	Oxford.	Lautlingen
1131	5	<i>Orphnea ornata</i>	"	Callov.	Ehningen
1132	1	<i>Buprestis</i>	Sl.	Slate.	Stonesfield
1133	1	<i>Oxyrrhina</i> (tooth)	Bathon.	Metzingen
1134	1	<i>Strophodus magnus</i>	Ag.	"	Little Ponton
1135	1	" tenuis	"	Forest Mar. ..	Bridport
1136	1	<i>Hybodus polyprion</i>	"	Bathon.	Stonesfield
1137	1	" grossiconus	"	Forest Mar. ..	Bridport
1138	1	Fin-ray of <i>Hybodus crassus</i>	"	Bajoc.	Wasseraffingen
1139	2	<i>Pycnodus Bucklandi</i>	"	Bathon.	Minchinhampton
1140	1	Bones of <i>Pterodactylus</i>	Goldf.	Slate.	Stonesfield
1141	1	<i>Megalosaurus Bucklandi</i>	Mey.	Bathon.	"
1142	1	Saurian tooth	"	"	Minchinhampton
1143	1	" bones	"	Ool. inf.	Wasseraffingen
1144	1	" rib	"	Bathon.	Württemberg

Malm.

1	1	<i>Chondrites scoparius</i>	Thiol.	Corallien	Poleymieux
2	1	<i>Fucoides Hechingensis</i>	Qu.	Oxfordien ..	Balingen
3	1	" "	"	"	Eibach
4	1	<i>Neuropteris limbatus</i>	"	Up. Ool.	Kelheim
5	1	<i>Achilleum tuberosum</i>	Goldf.	Corall.	Nattheim
6	1	<i>Tragos patella</i>	"	Oxford.	Baireuth
7	1	" peizoides	"	"	Lochen
8	2	" "	"	Mid. Malm. ..	Randen
9	1	" acetabulum	"	Oxford.	Sirchingen

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
10	1	Tragos verrucosus	Goldf.		
		„ stellatum	„	Corall.	Nattheim
11	1	Cnemidium „	„		
12	1	„ rimulosum	„	Oxford	Lochen
		„ „	„	„	„
		Cupulospongia rimulosa.	D'Orb.		
13	1	Cnemidium rimulosum ...	Goldf.	„	Ob. Digisheim
14	1	„ „	„	„	„
		Cupulospongia rimulosa.	D'Orb.		
15	1	Cnemidium rimulosum ...	Goldf.	„	Randen
16	1	„ granulosum ...	Mst.	„	Balingen
17	1	„ mammillare... ..	Goldf.	Corall.	Nattheim
18	1	Scyphia rugosa	„	„	Lochen
19	2	„ „	„	Oxford	„
20	1	„ „	„	„	Randen
21	1	„ obliqua	„	„	Weissenstein
22	5	„ „	„	„	Lochen
23	3	„ „	„	Middle Malm.	Randen
24	1	„ reticulata	„	Oxford	Lochen
25	1	„ intermedia	„	Corall.	Nattheim
26	1	„ „	„	„	Zahringer
		Eusiphonella intermedia ..	Zittel		
27	5	Scyphia elegans	Goldf.	„	Nattheim
28	1	„ „	„	„	„
29	2	„ (Hippalimus) elegans ..	„	Upper Malm.	Randen
30	1	„ cylindrica	„	Corall.	Nattheim
31	1	„ „	„	„	„
32	3	„ Bronnii	„	„	Ettlenschiess
		Eusiphonella Bronnii ...	Zittel.		„
33	2	Scyphia milleporata	Goldf.	„	
		Cylindrophygma milleporacea.	Zittel.		
34	2	Scyphia subseriata	Romer	Portland St... ..	Postelberg, Bohemia
35	1	„ texturata	Goldf.	Oxford	Messelberg
36	1	„ spec.	„	„	Aalen
37	2	Spongia floriceps	Phill.	Corall.	Steeple, Ashton
38	5	Crispispongia stolata ..	Qu.	„	Ettlenschiess
39	5	„ expansa	„	„	„
40	3	Spongites astrophorus ...	„	„	Nattheim
41	1	„ „	„	„	„
42	2	„ „	„	„	Sontheim
		Eusiphonella Quenstedti ..	Zittel		
43	1	Spongites astrophorus ...	Qu.	„	Schnaitheim
		Cnemidium „	Goldf.		
44	3	Spongites semicinctus ...	Qu.	„	Nattheim
45	4	„ „	„	„	„
46	2	„ „	„	„	„
		var. radiceformis.. ..	„	„	„
47	2	„ glomeratus	„	„	„
48	1	„ „	Goldf.	„	„
49	2	„ perforatus	Qu.	„	„
50	1	„ „	„	„	„
51	1	„ reticulatus	„	„	„
52	1	„ „	Goldf.	„	Sontheim
53	6	„ nodulosus	Qu.	„	Oerlinger Thal
54	1	„ indutus	„	„	Ettlenschiess
55	1	„ „	„	„	Nattheim
56	3	„ cribratus	„	„	Ettlenschiess
57	1	„ clathratus	Goldf.	Oxford	Henberg
58	1	„ lamellosus	Qu.	„	Aalen
		Cnemidium lamellosum.	Goldf.		
59	1	Spongites Lochensis	Qu.	„	Lochen
		Stauroderma Lochense.. ..	Zittel		
60	1	Spongites lopas	Qu.	„	„

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
61	1	Cellepora ornata	Mich.	Corall.	Steeple, Ashton
62	1	Ceripora striata	Goldf.	"	Nattheim
63	5	" angulosa	"	"	"
64	1	Chaetetes polyporus	Qu.	"	"
65	1	"	"	"	"
66	1	"	"	"	"
67	1	Nulliporites Hechingensis	"	Oxford	Randen
68	1	" Argoviassii	Moesch	"	"
69	1	Madrepora obeliscus	Mich.	Corall.	St. Mihiel
70	1	Astraea Cavernosa	Scolth	"	Nattheim
71	1	" cristata	Goldf.	"	Ettlenschiess
		Synastraea	D'Orb.		
72	1	Astraea confluens	Goldf.	"	Nattheim
73	1	" oculata	"	"	"
74	1	" St. Mihieli	Mich.	"	St. Mihiel
75	2	" pentagonalis	Goldf.	"	Nattheim
		Astrocoenia	M. Edw.		
76	2	Astraea	Goldf.	"	Ettlenschiess
		Astracoenia	M. Edw.		
77	1	Thamnastraea concinna	"	Oxford	Scarborough
78	1	"	Edw. & H.	Corall.	Steeple, Ashton
79	1	"	"	"	Malton
80	1	"	"	"	Nattheim
		Astrea	Goldf.		
81	1	Thamnastraea	Edw. & H.	"	"
		Synastraea			
82	1	Thamnastraea seriata	Beck	"	Sinnbronn
83	1	" arachnoides	Flem	"	Nattheim
84	1	"	"	"	
		Thecosmilia trichotoma	Goldf.	"	
85	2	Thamnastraea arachnoides	Edw. & H.	"	Steeple, Ashton
86	1	" pseudo	Beck	"	Ettlenschiess
87	1	Comoseris irradians	Edw. & H.	"	Steeple, Ashton
88	1	Synastraea Sommeringi	Goldf.	"	Nattingen
89	1	Isastraea explanata	Edw. & H.	"	"
		Astrea helianthoides	Goldf.		
90	1	Isastraea explanata	Edw. & H.	"	Sinnbronn
		Astraea helianthoides	McCoy		
91	1	Isastraea oblonga	Edw. & H.	Mid. Malm	Fisbury
92	1	" explanata	"	Corall.	Steeple, Ashton
		Prionastraea goldfussiana	D'Orb.		
93	2	Dimorphastraea helianthus	Böck	"	Ettlenschiess
94	1	" fallax	Beck	"	"
95	1	Chorisastraea dubia	"	"	"
96	1	Agaricia Sommeringii	Mich.	"	Nattheim
		Meandrina	Goldf.		
97	1	Agaricia rotata	Qu.	"	Ettlenschiess
		Latimeandra brevivalis	Beck		
98	1	Latimeandra pulchella	"	"	"
99	1	Explanaria alveolaris	Goldf.	"	Nattheim
100	1	Lobophyllia Deshayesiana	Mich.	"	St. Mihiel
101	1	" suevica	Qu.	"	Sirchingen
102	1	"	"	"	Ettlenschiess
		Thecosmilia	Beck		
103	1	Lobophyllia cylindrica	Mich.	"	St. Mihiel
104	1	Stylina tubulifera	Edw. & H.	"	Steeple, Ashton
		Astraea	Phill.		
105	1	Stylina	Edw. & H.	"	Nattheim
		Astraea tubulosa	Goldf.		
106	1	Stylina coalescens	Beck	"	Ettlenschiess
		Madrepora	Goldf.		
107	1	Stylina tubulosa	Mich.	"	St. Mihiel
108	1	" limbata	M. Edw.	"	Nattheim
		Astraea	Goldf.		

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
109	1	<i>Stylina limbata</i>	M. Edw.	Corall.	Nattheim
		and <i>Latimacandra plicata</i> .	"		
110	2	<i>Stylina micromurata</i>	Beck.	"	Ettlenschliess
		<i>Astraea</i> "	Goldf.		
111	1	<i>Stylina Delabechii</i>	M. Edw.	"	Nattheim
		<i>Astraea tubulosa</i>	Qu.		
112	1	<i>Stylina Delabechii</i>	M. Edw. & H.	"	Steeple, Ashton
113	1	" <i>Arduenensis</i>	D'Orb.	"	Nattheim
		<i>Astrea pentagonalis</i>	Goldf.		
114	1	<i>Stylina sexradiata</i>	Milne Edw. ...	"	"
		<i>Astraea</i> "	Qu.		
115	1	<i>Latimacandra plicata</i>	Edw.	"	"
		<i>Lithodendron plicatum</i> .	Goldf.		
116	1	<i>Thecosmilia trichotoma</i> ...	Edw. & H. ...	"	"
		<i>Lithodendron trichotomum</i> .	Goldf.		
117	1	<i>Cladophyllia dichotoma</i> ...	Edw. & H. ...	"	"
		<i>Lithodendron</i> "	Goldf.		
118	2	<i>Thecosmilia annularius</i> ...	Edw. & H. ...	"	Steeple, Ashton
119	1	<i>Lithodendron radicosum</i>	Qu.	"	Nattheim
120	1	" <i>dianthus</i>	Goldf.	"	"
		<i>Placophyllia</i>	D'Orb.	"	"
121	3	<i>Lithodendron</i>	Goldf.	"	"
		<i>Placophyllia</i>	M'Edw.	"	"
122	2	<i>Lithodendron</i>	Goldf.	"	Ettlenschliess
		<i>Placophyllia</i>	D'Orb.	"	
123	1	" <i>rugosa</i>	Beck.	"	Sinnbronn
124	1	<i>Lithodendron compressum</i> .	Goldf.	"	Nattheim
		<i>Enallhelia compressa</i> ...	D'Orb.		
125	3	<i>Lithodendron compressum</i> .	Goldf.	"	"
		<i>Enallhelia compressa</i> ...	D'Orb.		
126	1	<i>Lithodendron compressum</i> .	Goldf.		
		<i>Latimacandra plicata</i>	Edw. & H. ...	"	"
127	1	<i>Lithodendron elegans</i> ...	Goldf.	"	"
128	1	<i>Goniocera socialis</i>	Edw. & H. ...	"	Steeple, Ashton
		<i>Lithodendron sociale</i> ...	Roem.		
129	1	<i>Anthophyllum circumvelatum</i> .	Qu.	"	Sozenhausen
130	1	" <i>turbinatum</i>	Goldf.	"	Nattheim
		<i>Montlivaltia turbinata</i> ...	M. Edw. & H.		
131	4	<i>Anthophyllum tubinatum</i>	Goldf.	"	"
		<i>Montlivaltia turbinata</i>	M. Edw.		
132	2	<i>Anthophyllum circumvelatum</i> .	Qu.	"	"
133	1	" <i>obconicum</i>	Goldf.	"	Ettlenschliess
		<i>Montlivaltia obconica</i> ...	Hill.		
134	1	" <i>truncata</i>	Edw. & H. ...	M. Malm ...	Cape la Hève
		<i>Caryophyllia calvimontii</i>	Mich.		
135	1	<i>Montlivaltia truncata</i> ...	Edw. & H. ...	Corall.	St. Mihiel
136	1	" <i>pisum</i>	Hill.	"	Sozenhausen
137	1	" <i>valida</i>	"	Corallien ...	"
138	1	<i>Leptophyllia Fabryana</i> ...	From. & Ferr.	"	St. Mihiel
139	1	<i>Caryophyllia subcylindrica</i>	Mich.	"	"
140	1	" <i>pumila</i>	Qu.	"	Nattheim
141	1	"	"	"	"
142	1	<i>Rhabdophyllia Phillipsi</i> ..	Edw. & H. ...	"	"
		<i>Lithodendron Edwardsii</i> .	McCoy		
143	2	<i>Eugeniocrinites Hoferi</i> ...	Goldf.	"	Nollhaus
144	2	"	Münst.	Oxford	Randen
145	2	" <i>Cidaris</i> ...	Qu.	M. Malm ..	

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
146	3	Calyces of <i>Eugenia-crinites caryophyllatus</i>	Goldf.	Corall.	Lochen
147	3	Stem-joints of <i>Eugenia-crinites caryophyllatus</i>	"	Oxford.....	"
148	3	<i>Eugeniocrinites</i> "	"	"	Raunau
149	1	" "	"	"	Randen
150	4	" <i>nutans</i> ...	"	"	Lochen
151	3	" "	"	M. Malm ..	Randen
152	4	<i>Pentacrinites Sigmarin-gensis</i> .	Qu.	Upper "	Steinberg
153	5	" "	"	Corall.	Munzingen
154	6	" "	"	Corallien.....	Nattheim
155	3	" "	"	"	Steinfeld
156	6	" <i>pentagonalis Sigmaringensis</i>	Goldf.	"	Nollhaus
157	3	" "	"	Upper Marl.	Hohrain
158	7	" "	"	Corall.	Hemsingen
159	5	<i>Pentacrinus subteres</i>	Goldf.	"	Lochen
160	5	" "	"	Oxford.....	Randen
161	5	" "	"	"	Geislingen
		<i>Balanocrinus</i> "	Qu.	"	"
162	3	<i>Pentacrinites scalaris</i>	Goldf.	"	Yonne
163	2	" <i>astralis</i>	Qu.	Corall.	Nattheim
164	5	" "	"	"	Schnaitheim
165	5	" <i>pentagonalis</i>	Lig.	"	Nollhaus
166	7	" <i>cingulatus</i>	Goldf.	Oxford.....	Bollers
167	1	<i>Apiocrinus Royssianus</i> ...	D'Orb.	Corall.	St. Mihiel
168	1	" "	"	"	"
169	5	Basal plates of the calyx of <i>Apiocrinites mespili-formis</i> .	Qu.	"	Nattheim
170	4	" "	Schloth	"	"
171	4	" "	"	"	Sontheim
172	3	Stem-joints of <i>Apiocri-nites mespiliformis</i> .	"	"	Oerlingen
173	5	" "	"	"	Ettlenschliess
174	5	" "	"	"	Sirchingen
175	3	" "	"	"	St. Mihiel
176	4	" (joints) ...	"	"	Oerlingen
177	4	" <i>rosaceus</i>	Qu.	"	Nattheim
178	4	" "	Schloth	"	Sirchingen
179	5	" <i>Milleri</i> ...	"	"	Nattheim
180	4	" "	"	"	"
181	3	" "	"	"	Schelklingen
182	5	" <i>flexuosus</i>	Goldf.	"	Ettlenschliess
183	2	" <i>rotundus</i>	Hill	"	Nattheim
		" <i>Parkinsoni</i>	D'Orb.	"	"
184	3	" <i>rotundus</i> ...	Hill	"	Schnaitheim
		" <i>Parkinsoni</i>	D'Orb.	"	"
185	3	" <i>rotundus</i> ...	Hill	Oxford.....	Sirchingen
186	2	<i>Millericrinus calcar</i>	D'Orb.	Corall.	Nattheim
		<i>Rhodocrinus echinatus</i> ...	Goldf.	"	"
187	4	<i>Millericrinus</i> " ...	D'Orb.	"	"
		<i>Rhodocrinus</i>	Goldf.	"	"
188	3	<i>Millericrinus</i>	D'Orb.	Oxford.....	Viell St. Remi
189	3	"	"	"	Weymouth
190	2	"	"	"	Yonne
191	2	"	"	Corall.	Mt. Terrible
		<i>Rhodocrinites</i>	Goldf.	"	"
192	3	<i>Millericrinus subechi-natus</i> .	D'Orb.	Oxford.....	Amberg
193	3	" <i>aculeatus</i> ...	"	"	Viell St. Remi
194	3	" <i>ornatus</i>	"	"	"
195	2	" <i>regularis</i>	"	"	Lannoy

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
196	3	Millericrinus ornatus	D'Orb.	Oxford	Villers
197	1	" Archiacianus	"	"	Vieil St. Remi
198	1	" rosaceus	"	"	"
199	2	" horridus	"	"	"
200	3	" Duddressieri	"	"	Lannoy
201	2	" Milleri	"	"	Yonne
202	3	Solanocrinites costatus	Goldf.	Corall.	Nattheim
203	3	"	"	"	Ettlenschies
204	3	" Jaegeri	"	"	"
205	5	Solanocrinus (joints)	"	"	"
206	1	Saccocoma pectinata	Ag.	Upper Ool.	Solenhof
207	5	Asterias gamma-alba	Qu.	Oxford	Lochen
208	3	" scutata	Goldf.	Corall.	Ulm
209	3	" jurensis	"	"	"
210	3	"	"	Oxford	Nagelsberg
		" impressa	Qu.	"	"
211	3	"	"	"	Geislingen
212	5	Asterias stellifera	Goldf.	Corall.	Ettlenschieff
213	1	Sphaerites scutatus	Qu.	"	Oerlingen
214	2	Cidarites marginatus	"	"	Nattheim
		Cidarites marginata	Goldf.	"	"
215	5	Spines of Cidarites	"	"	"
		marginatus.	"	"	"
216	1	Cidarites	"	"	"
217	1	" nobilis	Münst.	"	Dietingen
218	1	"	Goldf.	"	Nattheim
219	2	"	"	"	"
220	6	Spines of " Cidarites	"	"	"
		nobilis.	"	"	"
221	4	"	Münst.	"	Ettlenschies
222	1	Fragment of spine of	"	"	Solothurn
		Cidarites nobilis.	"	"	"
223	2	Cidarites	Goldf.	Middle Malm.	Beiningen
224	1	" elegans	"	Corall.	Nollhaus
225	1	"	Desor.	"	"
		propinquus	Goldf.	"	"
226	1	"	Münst.	"	Sirchingen
227	2	"	Goldf.	"	Sontheim
228	5	Spines of Cidarites elegans	Münst.	"	Nollhaus
229	5	"	Goldf.	"	Ettlenschies
230	5	"	Münst.	"	Sirchingen
231	3	"	"	"	Ulm
232	1	"	"	"	"
232	1	" coronatus	Goldf.	"	Nattheim
233	2	"	"	"	Solothurn
234	1	Genital plates of Cidarites	"	"	Nattheim
		coronatus	"	"	"
235	4	Spines of Cidarites	"	Oxford	Lochen
		coronata	"	"	"
236	4	"	Qu.	"	"
237	4	Cidarites coronata	Goldf.	Corallien.	Seeburg
238	4	Cidarites	"	Oxford	Schaaflhausen
239	3	Alveoli of Cidarites	"	"	Lochen
		coronatus	"	"	"
240	1	"	Münst.	"	"
		maximus	"	"	"
		coronatus	Goldf.	Corall.	Schnaitheim
241	1	Cidarites Parandieri	Ag.	"	Nattheim
242	1	Cidarites	"	"	St. Mihiel
		Cidarites Blumenbachii	Münst.	"	"
243	3	" filigranus	Ag.	"	Lochen
244	3	" filigrana	"	Oxford	Randen
245	3	Cidarites florigemma	Phill.	"	Vieil St. Remi
246	3	"	"	"	Calne
247	4	" glandiferus	Goldf.	Up. Malm.	Solothurn
		" glandarius	"	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
248	5	<i>Cidaris cucumis</i>	Qu.	Corall.	Lochen
249	3	<i>Cidarites tuberculosus</i> ...	"	"	Oerlinger Thal
250	1	" <i>perlatus</i>	"	"	Schnatheim
251	1	" <i>conoideus</i>	"	"	Ulm
252	4	" <i>trispinatus</i>	"	"	Nattheim
253	6	<i>Cidaris gigantea</i> (pustulifera).	"	"	Oerlingen Thal
254	1	<i>Cidarites giganteus</i>	"	"	Ettlenschuess
		" <i>pustuliferus</i>	Ag.		
255	3	" <i>giganteus</i>	Qu.	"	"
		" <i>pustuliferus</i>	Ag.		
256	6	Spines of <i>Cidarites histricoides</i>	Desor.	"	Oerlingen
257	1	"	Qu.	"	Schnatheim
258	3	"	"	"	Nattheim
259	1	Genital plate of <i>Cidaris</i> ..	"	"	"
260	1	<i>Cidaris Orbignyana</i>	Ag.	Oxford.	Lochen
		and <i>Ammonites biplex</i> ...	Sow.		
261	3	<i>Rhabdocidaris Obignyana</i>	Desor.	M. Malm ...	Randen
		<i>Cidaris</i>	Ag.		
262	1	<i>Diplopodia subangularis</i> ..	Desor.	Corall.	Solothurn
		<i>Cidarites</i>	Goldf.		
263	2	<i>Hemicidaris crenularis</i> ...	Lam.	Osef.	Yonne
264	1	"	Ag.	Corall.	Wagnon
265	1	" <i>Boloniensis</i> ..	Cott.	M. Malm ...	Cape la Hève
266	2	" <i>intermedia</i> ...	Flem.	Oxford.	Calne
267	2	" <i>Cartieri</i>	Desor.	Corall.	St. Mihiel
268	3	<i>Acrocidaris formosa</i>	Ag.	"	Ettlenschuess
269	1	<i>Salenia interpunctata</i>	Qu.	"	Nattheim
270	1	<i>Acrosalenia decorata</i>	Haime	Oxford.	Abbotsbury
271	1	<i>Diadema subangulare</i>	Goldf.	Corall.	Nattheim
272	1	"	"	"	"
273	1	<i>Pseudodiadema</i> " <i>mamil-</i> <i>lanum</i> .	Roem.	M. Malm ...	Cape la Hève
274	1	"	Des.	Oxford.	Hohenggelsen
		<i>Cidarites mamillanus</i> ...	Roem. ..		
275	2	<i>Glypticus hieroglyphicus</i>	Münst.	"	Viell St. Remi
276	1	" <i>sulcatus</i>	Ag.	Corall.	Nattheim
		<i>Echinus</i>	Goldf.		
277	3	<i>Glypticus sulcatus</i>	"	"	Sontheim
278	3	<i>Echinus</i>	"	"	Nattheim
279	1	"	"	"	"
280	1	<i>Pygaster umbrella</i>	Ag.	Oxford.	Dreyes
281	1	"	"	"	Hillmarston
282	1	" <i>megastoma</i>	Wright	"	Wyke
283	2	<i>Echinobrissus scutatus</i> ...	Lam.	"	Hardington
284	2	"	"	"	Trouville
		<i>Nucleolites</i>	Ag.		
285	2	<i>Echinobrissus</i> (Nucleolites) <i>scutatus</i> .	Lam.	"	Viell St. Remi
286	2	<i>Echinobrissus</i> (Nucleolites) <i>scutatus</i> .	"	"	Lannay
287	1	" <i>quadratus</i>	Wright	"	Scarborough
288	2	<i>Galerites depressus</i>	Lam.	Bathon.	St. Privatt
		<i>Holactypus</i>	Desor.		
289	3	<i>Galerites</i>	Lam.	Corall.	Solothurn
290	3	"	"	"	Huggendorf
291	1	<i>Pygurus Blumenbachii</i> ...	Des.	"	St. Mihiel
292	2	<i>Dysaster carinatus</i>	Ag.	Oxford.	Randen
		<i>Spatangus</i>	Münst.		
293	4	<i>Dysaster</i>	Goldf.	Corall.	Tunnending
294	2	" (callyrites) <i>elliptica</i> .	Desm.	Oxford.	Yonne
295	3	" <i>siliceus</i>	Qu.	Corall.	Nattheim
296	5	" <i>granulosus</i>	Münst.	Oxf.	Nagelsberg

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
297	1	<i>Dysaster granulosus</i>	Qu.	Up. Malm. ...	Einsingen
298	1	<i>Collyrites capistrata</i>	Desm.	Middle Malm	Randen
		<i>Dysaster capistratus</i>	Ag.		
299	2	<i>Collyrites bicordata</i>	Leske	Oxford	Scarborough
		<i>Spatangus ovalis</i>	Phill.		
300	1	<i>Terebratula insignis</i>	D'Orb.	Corall.	Kelheim
301	3	"	Zieten	"	Nattheim
302	1	"	"	"	Engelhardt's Berg
303	1	"	"	Up. Malm. ...	Ingolstadt
304	1	"	Schubl.	Corall.	Kelheim
305	2	"	Zieten	"	Aalen
306	3	"	Schubl.	"	St. Mihiel
307	3	"	"	Oxford	Vieil St. Remi
		var. <i>Maltonensis</i> .			
308	3	<i>Terebratula insignis</i>	Ziet	Corall.	Ettlenschliess
309	3	"	D'Orb.	"	La Rochelle
310	2	"	Schubl.	Oxford	La Tour du Pré
		var. <i>Maltonensis</i> .			
311	3	<i>Terebratula bisuffarcinata</i>	Schloth	"	Thieringen
312	3	"	"	"	Etivy
313	3	"	"	"	Messelberg
314	1	"	"	"	Geislingen
315	3	"	"	"	Birmensdorf
316	2	"	"	"	Arensburg
317	3	" <i>galliennei</i>	D'Orb.	"	Avallon
318	1	" <i>causariensis</i>	Cott.	"	Etivy
319	1	" <i>insignis</i>	Schubl.	"	Tonnerre
		var. <i>Maltonensis</i> .	Opp.		
320	3	" <i>carinata</i>	Leym	Corall.	La Rochelle
321	2	" <i>pentagonalis</i>	Bronn	"	Nattheim
322	4	"	"	Up. Malm. ...	Sofingen
323	3	"	"	Mid. "	Randen
324	3	"	"	Up. Malm. ...	Krantzthal
325	3	"	"	Corall.	Hohrain
326	3	"	"	Mid. Malm. ..	Stoffelsberg
		" <i>humeralis</i>	Roem.		
327	4	" <i>pentagonalis</i>	Hand.	"	Schaafhausen
		" <i>humeralis</i>	Roem.		
328	4	" <i>pentagonalis</i>	Qu.	"	Ehningen
329	1	"	Bronn	Up. Malm. ...	Hohrain
330	4	" <i>orbis</i>	Qu.	Mid. Malm. ..	Randen
331	4	"	Oxford	Oxford	Lochen
332	4	"	Qu.	"	Boellort
333	4	" <i>impressa</i>	Bronn	Up. Malm. ...	Vieil St. Remi
334	4	"	"	Oxford	Zeislingen
335	3	"	Ziet.	"	Gruibingen
336	6	" <i>impressula</i>	Qu.	"	Stinzen
337	3	" <i>impressa</i>	Ziet.	"	Ehningen
338	4	"	Brown	"	Geislingen
339	3	" <i>antiplecta</i>	Buch.	"	Vils
340	4	" <i>pala</i>	"		
341	2	" <i>dipha</i>	"	Mid. Malm. ..	Rovereda
342	2	" <i>triangulus</i>	Lam.	"	"
343	3	" <i>squamosa</i>	Moesch.	Oxford	Tincuding
344	2	" <i>subsella</i>	Leym	Mid. Malm. ..	Verdun
345	2	"	"	"	Cap la Hève
346	4	"	"	Portland St.	Tonnerre
347	4	" <i>nucleata</i>	Schloth	Oxford	Randen
348	1	"	"	"	Boellers
349	3	"	"	"	Stinzen
350	3	"	"	"	Birmensdorf
351	2	" <i>biplicata</i>	"	Mid. Malm. ..	Gosler
352	4	"	Sow.	Corall.	Galgenberg
353	3	" <i>bucculenta</i>	"	Oxford	Vieil St. Remi
354	1	" <i>bicanaliculata</i>	Schloth	Corall.	Nattheim

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
355	3	<i>Terebratula Galliennei</i> ...	D'Orb.	Oxfordien ...	Avallon
356	1	„ <i>Delmontana</i> ..	Oppel.	„ ...	Vieil St. Remi
357	4	<i>Terebratulina substriata</i>	Schl.	„ ...	Randen
		<i>Terebratula striatula</i>	Ziet.		
358	3	„ <i>Bangieri</i>	D'Orb.	„ ...	Etivey
359	1	„ <i>substriata</i> ...	Schloth	„ ...	Hohenstaufen
		„ <i>striatula</i>	Ziet.		
360	4	„ <i>substriata</i> ...	Schloth	„ ...	Lochen
361	2	<i>Terebratulina substriata</i>	„	Corall.	Nattheim
		<i>Terebratula substriata</i>	Qu.		
		<i>silicea</i> .			
362	4	<i>Terebratulina substriata</i>	Schloth	„ ...	„
		<i>Terebratula substriata</i>	Qu.		
		<i>silicea</i> .			
363	5	<i>Terebratulina substriata</i>	Schloth	Oxford.	Stuifen
364	2	„ „ „	„	„ ...	Schafhausen
		<i>Terebratula striatula</i> ...	Ziet.		
365	4	<i>Terebratella loricata</i>	Schloth	„ ...	Birmensdorf
366	4	„ „ „	„	Corall.	Nattheim
		<i>Terebratula</i> „ „	Qu.		
367	4	<i>Terebratella</i> „ „	Schloth	„ ...	Sirchingen
		<i>Terebratula</i> „ „	Qu.		
368	4	„ „ „	„	Oxford.	Lochen
		<i>Terebratella</i> „ „	Schloth		
369	3	<i>Terebratula</i> „ „	„	Corall.	Nattheim
370	4	„ „ „	Buch.	„ ...	„
		„ <i>aculeata</i>	Catullo		
371	1	„ <i>trigonella</i> ...	Buch. „ ..	„ ...	Urach
		„ <i>aculeata</i>	Catullo		
372	3	„ <i>pectunculus</i> ..	Schloth	Oxford.	Lochen
373	3	<i>Megerlea (Terebratula)</i>	„	Corall.	Nattheim
		<i>pectunculoides</i> .			
374	5	<i>Terebratula pectunculoides</i> .	„	„ ...	Sirchingen
		<i>Terebratula tegulata</i>	Ziet.		
375	5	<i>Megerlea (Terebratula)</i>	Schloth	„ ...	Ettlenschliess
		<i>pectunculoides</i> .			
376	1	„ „ „	„	„ ...	„
377	3	<i>Rhynchonella lacunosa</i> ...	„	Oxf.	Eybach
378	3	„ „ „	„	Corall.	Salmendingen
379	4	„ „ „	„	Oxford.	Schafhausen
380	3	„ „ „	Qu.	„ ...	Wissgoldingen
		<i>multiplicata</i> .			
381	4	„ <i>lacunosa</i> ...	Schloth	„ ...	Messelberg
382	3	„ „ „	„	„ ...	Wurtemberg
383	3	„ „ „	„	„ ...	Aalen
384	3	„ „ „	„	Corall.	Salmendingen
385	3	„ „ „	Br.	Oxford.	Ehningen
386	1	„ „ „	Schloth	„ ...	Tegelberg
387	3	„ „ „	„	„ ...	Trzebrina
		<i>var. visulica</i> .			
388	2	„ <i>Arolica</i> ..	Oppel	„ ...	Thieringen
		<i>Terebratula lacunosa</i>	Qu.		
		<i>Arolica</i> .			
389	3	<i>Rhynchonella lacunosa</i>	„	„ ...	Wurtemberg
		<i>sparsicosta</i> .			
390	3	<i>Rhynchonella sparsicosta</i>	Oppel	„ ...	Randen
		<i>Terebratula lacunosa</i>	Qu.		
		<i>sparsicosta</i> .			
391	3	<i>Terebratula lacunosa triplicata</i>	„	„ ...	Henberg
392	5	„ <i>trilobata</i>	Ziet.	Corall.	Nattheim
393	3	„ „ „	Munst.	„ ...	Steinweiler
394	3	„ <i>inconstans</i>	Sow.	„ ...	Nattheim
395	4	<i>Rhynchonella inconstans</i>	„	„ ...	Sirchingen
		<i>Terebratula difformis</i> ...	Ziet.		

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
396	2	<i>Rhynchonella inconstans</i>	Sow.....	Corall.....	Stotzingen
397	2	" "	Morris	Oxford	Weymouth
398	2	" "	Sow.....	Corall.....	Arnegg
399	3	" "	" "	Oxford.....	Vieil St. Remi
400	3	" "	Qu.	M. Malm. ...	Cape la Hève
401	3	" <i>multiplicata</i>	Ziet.	Oxford.....	Birmensdorf
402	3	" <i>trilobata</i>	" "	Corall.....	Birmingen
403	2	" "	" "	" "	Bopfingen
404	4	" <i>triloboides</i> ...	Qu.	Oxford.....	Henberg
405	3	" "	" "	" "	Randen
406	3	" "	" "	" "	Stuifen
407	3	" "	" "	" "	Lochen
408	2	" <i>spinosa</i>	Schl.	Bathon.	Randen
409	6	" <i>strioplicata</i> ...	Qu.	Corall.....	Nattheim
410	1	" "	" "	Oxford.....	Sirchingen
411	5	" <i>striocincta</i> ...	" "	" "	Lochen
412	4	" "	" "	" "	Ehningen
413	3	" "	" "	" "	Salmendingen
414	3	" "	" "	" "	Randen
415	3	" <i>Fischeri</i>	Desl.	" "	Commisssey
416	3	" <i>Royeriana</i> ...	D'Orb.	" "	" "
417	4	" <i>subrimosa</i> ...	Munst.	Corall.....	Oberfellendorf
418	5	" <i>Thurmanni</i> ...	Voltz	Oxford.....	Vieil St. Remi
419	4	" <i>varians</i>	D'Orb.	" "	" "
420	3	" "	" "	" "	Villers
421	3	" "	Schloth	" "	Weymouth
422	4	" <i>myriacantha</i>	Desl.	" "	Vils
		Terbr. <i>spinosa</i> ..	Qu.	" "	" "
423	4	<i>Rhynchonella Vilsensis</i> ...	Oppel	" "	" "
424	3	" <i>pinguis</i>	Roem.	Corall.....	St. Mihiel
425	2	" <i>rostrata</i>	Sow.....	Oxford.....	Birmendorf
426	1	<i>Ostrea deltoidea</i>	" "	M. Malm. ...	Cape la Hève
427	1	" <i>expansa</i>	" "	" "	Hartwell
428	1	" <i>Marshi</i>	" "	Corall.....	North Shore
429	1	" "	" "	Oxford.....	Vieil St. Remi
430	1	" "	" "	" "	Port en Bessin
431	3	" <i>gregaria</i>	" "	Corall.....	Mattheim
432	3	" "	" "	Oxford.....	Vieil St. Remi
433	1	" "	" "	Corall.....	Devizes
434	3	" "	" "	Oxford.....	Vâches noires
435	1	" "	" "	Corall.....	Westbury
436	2	" "	" "	Oxford.....	Villers
437	3	" "	" "	M. Malm. ...	Cape la Hève
438	2	" "	" "	Oxford.....	Dives
439	2	" "	" "	" "	Weymouth
440	3	" <i>rostellata</i>	Qu.	Corall.....	Mattheim
		" <i>hastellata</i>	Schloth	" "	" "
441	2	" <i>solitaria</i>	Sow.....	M. Malm. ...	Cape la Hève
442	2	" "	" "	" "	Tonnerre
443	1	" "	" "	Corall.....	North Shore
444	2	" "	" "	Oxford.....	Villers
445	3	" "	" "	Corall.....	St. Mihiel
446	2	" "	" "	M. Malm. ...	St. Croix
447	1	" "	" "	" "	Arensburg
448	2	" <i>sandalina</i>	Goldf.	Oxford.....	Weymouth
449	2	" "	" "	" "	Lannoy
450	1	" <i>Roemeri</i>	Qu.	" "	Aalen
451	2	" "	" "	" "	" "
452	3	" <i>nana</i>	D'Orb.	" "	Neuvizi
		<i>Exogyra reniformis</i>	Goldf.	" "	" "
453	3	<i>Ostrea nana</i>	D'Orb.	" "	Farrington
		<i>Gryphaea nana</i>	Sow.....	" "	" "
454	3	<i>Ostrea nana</i>	D'Orb.	" "	Vieil St. Remi
		<i>Exogyra reniformis</i>	Goldf.	" "	" "
455	2	<i>Ostrea pulligera ascendens</i>	Qu.	Corall.....	Nattheim

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
456	4	<i>Ostrea multiformis</i>	Koch	Portlandstone	Heidelberg
457	2	„ <i>dextrorsum</i>	Qu.	Corall.	Nattheim
458	1	„ „	„ „	„ „	„ „
459	5	<i>Exogyra auriformis</i>	Goldf.	Mid. Malm. ..	Tonnerre
460	3	<i>Ostrea duriuscula</i>	Phill.	Oxford.	Vieil St. Remi
		„ <i>menoides</i>	Goldf.	„ „	„ „
461	2	„ <i>spec</i>	„ „	„ „	Trouville
462	2	<i>Gryphaea dilatata</i>	Sow.	„ „	Weymouth
463	1	„ „	„ „	„ „	Tonnesberg
464	1	„ „	„ „	„ „	Laufberg
465	1	„ „	„ „	„ „	Beiningen
466	1	„ „	„ „	„ „	Streichen
467	3	„ „	Lam.	„ „	Dives
468	4	„ „	Sow.	„ „	Vieil St. Remi
469	3	„ „	„ „	„ „	Wiltshire
470	1	„ <i>bilobata</i>	„ „	„ „	W. Lyme
		„ <i>dilatata</i>	„ „	„ „	„ „
471	1	„ <i>gigantea</i>	„ „	Mid. Malm. ..	Beiningen
472	1	„ <i>alligata</i>	Qu.	Corall.	Nattheim
473	2	<i>Exogyra spiralis</i>	Goldf.	„ „	„ „
		(<i>Ostrea</i>) <i>nana</i>	Sow.	„ „	„ „
474	2	„ <i>spiralis</i>	Goldf.	„ „	„ „
475	1	„ „	„ „	„ „	„ „
476	3	„ <i>virgula</i>	„ „	Mid. Malm. ..	Boulogne
477	3	„ „	„ „	„ „	Weymouth
478	4	„ „	„ „	„ „	Tonnerre
		<i>Ostrea</i> „	Buv.	„ „	„ „
479	3	<i>Exogyra</i> (<i>Ostrea</i>)	Sow.	„ „	Arensburg
480	3	<i>Plicatula tubifera</i>	Lam.	Oxford.	Vieil St. Remi
		„ <i>armata</i>	Goldf.	„ „	„ „
481	1	„ <i>tubifera</i>	Lam.	„ „	Osmington
		„ <i>armata</i>	Goldf.	„ „	„ „
482	2	„ „	„ „	„ „	Trouville
		„ <i>tubifera</i>	Lam.	„ „	„ „
483	1	„ <i>nov. spec.</i>	„ „	Corall.	Malton
484	1	<i>Spondylus aculeiferus</i>	Qu.	„ „	Nattheim
485	1	„ <i>coralliphagus</i>	Goldf.	„ „	„ „
486	2	„ „	Qu.	„ „	Urach
487	1	<i>Pecten dentatus</i>	Sow.	„ „	Arneck
488	1	„ „	Goldf.	„ „	„ „
489	1	„ „	Sow.	„ „	Schnaitheim
490	1	„ <i>lamellosus</i>	„ „	Mid. Malm. ..	Cape la Hève
491	1	„ <i>lens</i>	„ „	Corall.	Malton
492	1	„ „	„ „	„ „	„ „
493	1	„ <i>vagans</i>	„ „	„ „	„ „
		„ <i>fibrosus</i>	Qu.	„ „	„ „
494	1	„ <i>fragrans</i>	Sow.	„ „	Scarborough
		„ <i>fibrosus</i>	Qu.	„ „	„ „
		„ <i>articulatus</i>	Schloth ..	„ „	Nattheim
495	1	„ „	Sow.	„ „	Ober Stotzingen
496	1	„ „	Sow.	„ „	„ „
497	1	„ „	Schloth ..	„ „	Nattheim
498	1	„ „	„ „	„ „	Sirchingen
499	1	„ „	Goldf.	Oxford.	North Shore
500	2	„ <i>fibrosus</i>	Sow.	„ „	Trouville
		„ <i>sub-fibrosus</i>	D'Orb.	„ „	„ „
501	1	„ „	Sow.	Callov.	Mohringen
502	1	„ „	„ „	Corall.	Bochmenk
503	4	„ „	D'Orb.	Oxford.	Lannoy
504	1	„ „	„ „	„ „	Beamont
		„ „	Phill.	„ „	„ „
505	5	„ <i>globosus</i>	Qu.	Corall.	Nattheim
506	5	„ „	„ „	„ „	Sirchingen
507	3	„ „	„ „	„ „	Stotzenhausen
508	1	„ <i>vimineus</i>	Sow.	„ „	Malton
509	1	„ <i>elimatus</i>	Bean.	„ „	„ „

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
510	1	<i>Pecten cardinatus</i>	Qu.	Oxford.	Aalen
511	1	„ <i>subarmatus</i>	Munst.	„	Largny
512	2	„	„	Up. Malm.	Kingingen
513	1	„ <i>cingulatus</i>	Qu.	Oxford.	Steinenkirch
514	1	„	„	„	Randen
515	1	„ <i>sub-textarius</i>	„	Corall.	Nattheim
516	1	„ <i>sub-punctatus</i>	Goldf.	Oxford.	Messelberg
517	1	„	„	Mid. Malm. ..	Randen
518	1	„ <i>inaequicostatus</i>	Phill.	Corall.	Malton
		„ <i>octacostatus</i>	Roem.	„	„
519	4	„ <i>sub-spinosus</i>	Schloth.	„	Nattheim
520	1	„	„	Up. Malm.	Einsingen
521	2	„	Goldf.	Corall.	Nattheim
522	2	„	„	„	Ulm
523	1	„ <i>aequatus</i>	Qu.	„	Nattheim
524	1	„ <i>arcuatus</i>	Sow.	„	Malton
525	2	„ <i>Kralikii</i>	Cty.	Mid. Malm. ..	Cape la Hève
		„ <i>Buchii</i>	Roem.	„	„
526	1	<i>Lima laeviuscula</i>	Goldf.	Corall.	Malton
		<i>Plagiostoma laeviusculum</i>	Sow.	„	„
527	1	<i>Lima sub-semilunaris</i>	D'Orb.	„	St. Mihiel
		„	Goldf.	„	„
528	1	„ <i>spec</i>	„	„	Kelheim
529	1	„ <i>laeviuscula</i>	Desh.	Oxford.	Tonnerre
530	1	„ <i>pectiniformis</i>	Schloth.	Corall.	Malton
		„ <i>proboscidea</i>	Sow.	„	„
531	2	„ <i>tegulata</i>	Goldf.	„	Metzingen
532	1	„ <i>sequana</i>	Cy.	Mid. Malm.	Cape la Hève
533	1	„ <i>glabra</i>	Goldf.	Corall.	North Shore
534	1	„ <i>substriata</i>	„	Oxford.	Randen
535	1	„ <i>Plagiostoma rigida</i> ..	Sow.	Corall.	Malton
536	1	„	Gdf.	Oxford.	Weymouth
		<i>Plagiostoma rigidum</i> ..	Sow.	„	„
537	1	„ <i>ovatissimum</i>	Qu.	„	Aalen
538	1	„ <i>denticulatum</i>	Nils.	Corall.	La Rochelle
539	1	„ <i>discinctum</i>	Qu.	Up. Malm.	Ulm
540	1	„ <i>rusticum</i>	Sow.	Portl. Stone. ..	Portland
541	1	<i>Perna rugosa</i>	Munst.	Oxford.	Vieil St. Remi
542	1	„	„	Mid. Malm.	Cape la Hève
543	1	„ <i>mytiloides</i>	Lam.	Oxford.	Dives
544	1	<i>Inoceramus suprajurensis</i> ..	Th.	Mid. Malm. ..	Cape la Hève
545	1	<i>Gervillia aviculoides</i>	Sow.	Corall.	Malton
546	2	„ <i>linearis</i>	Bm.	Portl. Stone. ..	Tonnerre
547	2	„ <i>aviculoides</i>	Sow.	Oxford.	Villers
		„ <i>siliqua</i>	Desl.	„	„
548	1	<i>Avicula expansa</i>	Phill.	„	Chippenham
549	1	„ <i>Braamburiensis</i> ..	„	Corall.	Malton
550	1	„ <i>ovalis</i>	„	Oxford.	Scarborough
551	1	<i>Monotis lacunosa</i>	Qu.	Phill.	Schattheim
552	1	<i>Pinna lanceolata</i>	Phill.	Corall.	Scarborough
553	1	„ <i>spec</i>	„	Mid. Malm. ..	Hartwell
554	1	<i>Mytilus pectinatus</i>	Sow.	Corall.	St. Mihiel
555	1	„	„	Upper M.	Einsingen
556	1	„	„	Middle „ ..	Cape la Hève
557	2	„	„	Corall.	Nattheim
558	3	„ <i>furcatus</i>	Munst.	„	„
559	1	„	Goldf.	„	„
560	2	„	„	„	„
561	1	„ <i>longaevis</i>	Coy.	Mid. Malm.	Cape la Hève
562	1	„ <i>sublaevis</i>	Sow.	„	„
563	1	„ <i>tenuistriatus</i>	Munst.	Oxford.	Randen
564	1	„ <i>petasus</i>	D'Orb.	Corall.	St. Mihiel
565	1	„ <i>Villersensis</i>	Oppel.	Oxford.	Weymouth
		„ <i>imbricatus</i>	D'Orb.	„	„

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
566	2	Modiola Villersensis	Oppel	Oxford	Dives
		Mytilus imbricatus	Sow.		
567	1	Modiola Scalprum	"	M. Malm. ...	Porrentrup
568	1	" bipartita	"	Oxford	Weymouth
569	4	" subcylindrica	Buv.	Corall.	St. Mihiel
570	1	"	"	"	"
571	1	Cucullaea lineata	Goldf.	Up. Malm. ...	Einsingen
572	3	Arca Harpax	D'Orb.	Oxford	Vieil St. Remi
573	3	" Hecabe	"	"	"
		" elongata	Goldf.		
574	2	" reticulata	Qu.	Corall.	Nattheim
575	2	" parvula	Münst.	Oxford	Vieil St. Remi
576	2	" Halie	D'Orb.	"	"
577	3	" Hersilia	"	"	"
578	2	" texata	Münst.	Corall.	Nattheim
579	1	"	Qu.	Up. Malm. ...	Einsingen
580	1	" superba	Cty.	Portl. Stone..	Cape la Hève
581	1	" Helecity	D'Orb.	Corall.	Landsfoot Castle
		" oblonga	Phill.		
582	2	" Langii	Thurm.	Portl. St.	Tonnerre
583	1	" spec	"	"	"
584	1	Isoarca cordiformis	Ziet.	Corall.	Nattheim
		Pectunculus texata	Gdf.		
585	1	Isoarca cordiformis	Qu.	"	"
586	1	"	"	"	"
		Thecosmilia trichotoma	Goldf.		
587	1	Isoarca cordiformis	Qu.	"	"
		Enallhelia compressa	Goldf.		
588	1	Isoarca cordiformis	Ziet.	"	"
		Pectunculus texata	Goldf.		
589	1	Isoarca cordiformis	Ziet.	Up. Malm. ...	Randen
		Pectunculus texata	Goldf.		
590	2	Isoarca transversa	"	Oxford	Aalen
591	1	"	Qu.	"	Randen
592	4	Nucula variabilis	Sow.	"	Rechberg
593	1	"	"	Mid. Malm. ..	Randen
594	1	"	Qu.	Corall.	Nattheim
595	1	" Suevica	Oppel	Up. Malm. ...	Sofingen
596	2	" spec.	"	Corall.	St. Mihiel.
597	1	Trigonia incurva	Sow.	Ptl. stone ...	Cape la Hève
598	1	" suevica	Qu.	Up. Malm. ...	Kingingen
599	1	" suprajurensis	Ag.	Portld. stone.	Wiltshire
600	1	"	"	"	Cape la Hève
601	1	"	"	"	"
602	2	"	"	"	"
603	1	" muricata	Goldf.	"	Wiltshire
604	2	" Bronnii	Ag.	Corall.	Glos near Lisieux
605	1	"	"	Portld. stone.	Cape la Hève
606	1	" Thurmanni	Cty.	"	"
607	1	" Rupellensis	D'Orb.	Corall.	La Rochelle
608	4	" perlata	Ag.	Oxford	Lannoy
		" clavellata	Park.		
609	2	" geographica	Ag.	Corall.	St. Mihiel
610	1	" gibbosa	Sow.	Portld. volith	Mt. Lambert
611	1	"	"	Mid. Malm. ..	Hartwell
612	2	"	"	"	Moulin de Ningle
613	1	"	"	Portld. stone.	Portland
614	1	" clavellata	Park.	Up. Malm. ...	Einsingen
		Lyrodon litteratum	Goldf.		
615	1	Trigonia clavellata	Park.	Oxford	Villers
616	1	"	"	Corall.	Malton
617	1	" elongata	Sow.	Oxford	Weymouth
618	3	"	"	"	Launoy
619	1	" monilifera	Ag.	"	Villers
620	1	" variegata	Cred.	Mid. Malm. ..	Auxerre

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
621	1	Diceras arietina	Lam.	Corall.	St. Mihiel
622	1	" "	" "	" "	Apt. Vaucluse
623	2	" "	" "	Up. Malm.	Kehlheim
624	2	" (Chama) Munsteri	Goldf.	Corall.	" "
625	3	" minor	Desh.	" "	St. Mihiel
626	1	Cardita acuticarinata	Buv.	" "	" "
627	4	" extensa	Goldf.	" "	Nattheim
628	1	" tetragona	Qu.	" "	" "
629	1	Cardita ovalis	" "	Corall.	Aalen
630	1	" "	" "	" "	Urach
631	3	Astarte elegans	Ziet.	Oxford.	Launoy
		" arduennensis	D'Orb.	" "	" "
632	1	" elegans	Ziet.	Corall.	Nattheim
633	1	" aliena	Phill.	" "	Malton
634	1	" ovata	Smith.	" "	" "
635	1	" minima	Goldf.	" "	St. Mihiel
		" supracorallina	Buv.	" "	" "
636	1	" minima	Goldf.	" "	Sontheim
		" "	Phill.	Up. Malm.	Solfingen
638	2	" bruta	Cony.	Mid. "	Cape la Hève
639	1	" Laemanni	De L.	" "	" "
640	4	Opis Phillipsiana	D'Orb.	Oxford.	Vieil St. Remi
		Cardita similis	Phill.	" "	" "
641	3	Opis cardissoides	Goldf.	Corall.	Nattheim
642	3	" Buvignieri	D'Orb.	Oxford.	Vieil St. Remi
643	2	" Virdunensis	Buv.	Corall.	St. Mihiel
644	1	Cardium dissimile	Sow.	Mid. Malm.	Shotover
645	1	" corallinum	Leym.	Corall.	St. Mihiel
		" Buvignieri	D'Orb.	" "	" "
646	1	" Pellati	de Desor.	Mid. Malm.	Cape la Hève
647	2	" Dufrenoyanum	Buv.	" "	" "
648	2	" Dufrenoyi	" "	" "	Tonnerre
649	2	" Marinicum	de Lor.	Portl. Stone.	Boulogne
650	2	" Verioti	Buv.	" "	Tonnerre
651	1	" globosum	Roem.	" "	Cape la Hève
652	2	" striolatum	Morris.	" "	Weymouth
		" Lotharingeum	Buv.	" "	" "
653	1	" spec.	" "	Upper Malm.	Randen
654	1	" semipunctatum	Goldf.	Upper Malm.	Solfingen
655	3	" "	Münst.	Corall.	Nattheim
656	1	" "	Goldf.	" "	" "
657	1	" "	" "	" "	" "
		and Serpula spiralis	" "	" "	" "
658	2	Cardium eduliforme	Roem.	Portl. Stone.	Arensburg
659	2	Isocardia minima	Sow.	Oxford.	V. St. Remi
660	1	" striata	D'Orb.	Portl. Stone.	Cape la Hève
661	2	" tenera	Sow.	Oxford.	V. St. Remi
662	1	" orbicularis	Roem.	Upper Jura.	Arensburg.
		" ceromya "	D'Orb.	" "	" "
663	1	Unicardium excentricum	" "	Mid. Malm.	Cape la Hève
664	2	Cyprina Cornu-Copiae	" "	Portl. Stone.	" "
665	3	Lucina discoidalis	Buv.	Corall.	St. Mihiel
666	1	" zeta	Qu.	Upper Malm.	Solfingen
667	1	Venus acutirostris	Roem.	Portl. Stone.	Cape la Hève
668	3	" tenuistria	Goldf.	Corall.	Aalen
669	1	" "	" "	" "	Nattheim
670	2	" nuculiformis	Roem.	Portl. Stone.	Hartwell
671	3	" Suevica	Münst.	Upper Malm.	Einsingen
672	3	" "	Qu.	" "	Perlingen
673	1	" (Pronce) Brongniarti	Roem.	Portl. Stone.	Fallersleben
674	2	Pullastra Barrensis	Buv.	" "	Tonnerre
675	2	Cytherea rugosa	Bronn.	" "	Swindon
676	1	Tellina ampliata	Phill.	Corall.	Malton
677	4	" "	" "	Oxford.	V. St. Remi
		Lucin "	D'Orb.	" "	" "

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
678	2	<i>Tellina zeta</i>	Qu.	Upper Malm.	Einsingen
679	2	"	"	"	Rommigen
680	1	" <i>inserta</i>	Thurm.	Portl. Stone..	Cape la Hève
681	1	<i>Coralliophago spec. ?</i>	"	Corall.	Kehlheim
682	2	<i>Amphidesma recurvum</i>	Ziet.	"	Weymouth
		<i>Panupaea zieteni</i>	D'Orb.	"	"
683	1	<i>Panapaea Dunkeri</i>	"	Portl. Stone..	Tonnerre
		<i>Solen Zurensis</i>	Dunker	"	"
684	2	<i>Panapaea oblata</i>	Sow.	Oxford.	Calvados
685	1	" <i>cancellata</i>	Cty.	Portl. Stone..	Cape la Hève
686	1	<i>Mastra</i> (<i>Donacites</i>)- <i>Sanssuri</i>	Brong	"	Schlewecke
		<i>Venus Brongniariti</i>	Roem.	"	"
687	1	<i>Maetra ovata</i>	D'Orb.	"	Chevagny les
		<i>Tellnia</i>	Roem.	"	Chevrières
688	3	<i>Sowerbya crassa</i>	D'Orb.	Oxford.	Nenvizi
689	1	<i>Lutraria concentrica</i>	Gerf.	Up. Malm. ...	Einsingen
690	1	<i>Ceromya excentrica</i>	Ag.	Portl. Stone..	Cape la Hève
691	1	"	"	"	Tonnerre
692	1	" <i>inflata</i>	"	"	Soldenau
		" <i>obovata</i>	Roem.	"	"
693	2	<i>Coriomya Studeri</i>	Ag.	"	Tonnerre
694	2	" <i>pinguis</i>	"	Oxford.	Trouville
695	1	<i>Mya rugosa</i>	Roem.	Portl. Stone..	Ahrensburg
696	1	" <i>concentrica</i>	Münst.	"	Cape la Hève
697	1	" <i>rugosa</i>	Rowe	"	"
698	1	<i>Goniomya litterata</i>	Sow.	Corall.	North Shore
699	2	" <i>ornata</i>	Goldf.	Up. Malm. ...	Soflingen
700	1	" <i>marginata</i>	Ag.	"	"
701	1	<i>Pholadomya trigonata</i>	"	Oxford.	Vâches Noires
702	1	"	"	"	St. Nicolas
703	1	" <i>cor</i>	"	Portl. Stone..	Cape la Hève
704	1	" <i>Protei</i>	Brong.	"	"
705	1	" <i>panicosta</i>	Roem.	"	Fritzou
706	1	" <i>parcicosta</i>	Ag.	Corall.	St. Mihiel
707	1	" <i>Michelini</i>	"	Oxford.	Vâches Noires
708	1	" <i>ovalis</i>	Sow.	Portl. Stone..	Aylesbury
709	1	"	"	"	Weymouth
710	1	" <i>laevinscula</i>	Ag.	Oxford.	Calvados
711	1	" <i>exaltata</i>	"	"	Vâches Noires
712	1	" <i>decemcostata</i>	Roem.	"	Trouville
713	1	" <i>multicostata</i>	Ag.	Portl. Stone..	Knebel
		" <i>acuticostata</i>	Roem.	"	"
714	2	" <i>multicostata</i>	Ag.	"	Cape la Hève
715	1	"	"	"	Tonnerre
716	1	" <i>acuminata</i>	Ziet.	Oxford.	Randen
		" <i>clathrata</i>	Goldf.	"	"
717	1	"	Qu.	Up. Malm. ...	Einsingen
718	2	" <i>acuticostata</i>	Sow.	Portl. Stone..	Weymouth
719	1	" <i>Hugii</i>	Ag.	"	Tonnerre
720	1	" <i>obliqua</i>	"	"	Cape la Hève
721	2	" <i>antica</i>	"	"	"
722	2	" <i>cingulata</i>	"	Upper Malm.	Einsingen
723	1	" <i>hemicardia</i>	Roem.	"	"
724	2	" <i>spec.</i>	"	Portl. Stone..	Tonnerre
725	2	" <i>donacina</i>	Goldf.	Mid. Malm. ...	Einsingen
		<i>var albreviata</i>	"	"	"
726	1	" <i>donacina</i>	"	Portl. Stone..	Oerlinger Thal.
727	3	"	"	Up. Malm. ...	Einsingen
		<i>Var oblique truncata</i>	"	"	"
728	1	<i>Tholadomya donacina</i>	"	"	"
		<i>Var elongata</i>	"	"	"
729	1	<i>Tholadomya</i> (<i>Thyacites</i>) <i>donacina</i>	"	"	Gerhausen

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
730	2	<i>Myacites donacinus</i> inversus.	Qu.	Up. Malm. ...	Einsingen
731	2	<i>Pleuromya donacina</i>	Ag.	Portl. Stone..	Cape la Hève
732	1	" <i>tellina</i>	"	" "	Tonnerre
733	2	" "	"	M. M.	Swindon
734	1	" <i>Alduini</i>	"	Portl. Stone..	Soldenau
		<i>Lutraria</i> "	Goldf.		
735	2	<i>Pleuromya Voltzi</i>	"	" "	Cape la Hève
736	1	<i>Panopaea peregrina</i>	D'Orb.	Oxford.	Villers
		<i>Pleuromya varians</i>	Ag.		
737	2	" <i>Voltzii</i>	"	Portl. Stone..	Tonnerre
738	1	" <i>recurva</i>	"	Oxford.	Chamsol
		<i>Panopaea subrecurva</i> ..	D'Orb.		
739	1	<i>Arcomya quadrata</i>	Ag.	Portl. Stone..	Cape la Hève
740	1	<i>Vermicularia compressa</i> ...	Young ..	Corall.	Westberg
741	3	<i>Emarginula Michaelensis</i> .	Buv.	"	St. Mihiel
742	3	<i>Pileolus apicalis</i>	"	"	"
743	4	" <i>Michaelensis</i>	"	"	"
744	1	<i>Natica macrostoma</i>	Roem.	Portl. Stone..	Kelheim
745	3	" "	"	Up. Malm. ...	Langenberg
746	1	" <i>subnodosa</i>	"	Oxford.	Lindener, Berg.
747	1	" "	"	Corall.	Kelheim
748	3	" <i>Clio</i>	D'Orb.	Oxford	Lannoy
749	3	" <i>Clytia</i>	"	"	V. St. Remi
750	4	" <i>Crithea</i>	"	"	Lannoy
751	2	" <i>Calypso</i>	"	"	"
752	2	" <i>Clymenia</i>	"	"	"
753	1	" <i>grandis</i>	Münst.	Corall.	St. Mihiel
754	1	" <i>amata</i>	D'Orb.	"	"
755	1	" <i>turbiniformis</i>	Roem.	Up. Malm. ...	Einsingen
756	1	" <i>Marconsana</i>	D'Orb.	Portl. Stone..	Hartwell
757	1	" "	"	" "	La Menendelle
758	1	" <i>dubia</i>	Roem.	" "	Lindenerberg
759	4	" "	"	Corall.	Weymouth
760	1	" <i>decussata</i>	Goldf.	"	Bärental
761	1	" <i>elegans</i>	Sow.	Portl. Stone..	Tour de Croi
762	1	<i>Nerita ovula</i>	Buv.	Oxford	Vieux St. Remi
763	2	" <i>Deshayesia</i>	"	Corall.	St. Mihiel
764	2	" <i>cancellata</i>	Ziet.	"	Nattheim
765	1	<i>Nerinea pyramidalis</i>	Münst.	Portl. Stone..	Lindener Berg.
766	2	" <i>Visurgis</i>	Roem.	Corall.	Hildesheim
767	2	" <i>Mandelslohi</i> ..	Bronn.	"	Nattheim
768	3	" "	"	"	"
769	3	" "	"	"	St. Mihiel
770	3	" <i>depressa</i>	Voltz.	"	Stotzingen
771	1	" "	"	"	Solothurn
772	2	" <i>turritella</i>	Qu.	"	Nattheim
773	1	" <i>Dewoidyi</i>	D'Orb.	"	St. Mihiel
774	3	" <i>turritella</i>	Voltz.	"	"
775	3	" <i>suevica</i>	Qu.	"	Nattheim
776	2	" <i>constricta</i>	"	"	"
777	2	" <i>Gosae</i>	Roemy.	"	St. Mihiel
778	2	" "	"	Portl. Stone..	Lindener Berg
779	1	" <i>suprajurensis</i> ..	Voltz.	Corall.	Kehlheim
780	1	" <i>Acreon</i>	D'Orb.	"	Wiltshire
781	3	" "	"	Oxford	V. St. Remi
782	3	" <i>Roemeri</i>	Goldf.	Corall.	Nattheim
783	2	" <i>teres</i>	"	"	"
784	3	" <i>planata</i>	Qu.	"	"
785	2	" <i>clavus</i>	Dest.	Oxford	V. St. Remi
786	1	" <i>caecilia</i>	D'Orb.	Corall.	St. Mihiel
787	3	" <i>punctata</i>	Voltz.	"	Nattheim
788	3	" <i>Mariae</i>	D'Orb.	"	St. Mihiel
789	1	" <i>elatio</i>	"	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
790	1	Chemnitzia (Melania) Hed- dingtonensis.	Sow.....	Oxford.	Marienhagen
791	4	Chemnitzia Heddington- ensis.	D'Orb.	"	Lannoy
792	1	" Delia	"	Up. Malm....	Weymouth
793	2	" athleta	"	Corall.	St. Mihiel
793a	2	" Delia	"	Portl. Stone..	Cape la Hève
794	1	Phasianella (Melania) striata.	Sow.....	Oxford.....	Hildesheim
795	2	" striata	D'Orb.	"	V. St. Remi
796	2	" Buvignieri...	Goldf.	Corall.	Weymouth
797	1	Turbo tegulatus	"	"	Nattheim
798	1	" "	"	"	"
799	3	" "	Münst	"	St. Mihiel
800	2	" ranellatus.....	Qu.	"	Nattheim
801	4	" "	"	"	Nattheim
		" anchurus	Goldf.	"	"
802	3	" Meriani	"	Oxford.	Villers
		" Oxfordiensis	D'Orb.	"	"
803	1	" limosus.....	Qu.	Up. Malm....	Einsingen
804	3	" corallensis	Buv.	Corall.	St. Mihiel
805	3	" angulato-plicatus..	Münst	"	Nattheim
806	1	" Buvignieri	D'Orb.	Portl. St. ...	Cape la Hève
807	1	" spec.	"	Corall.	Nattheim
808	1	Delphinula funata	Gldf.	"	"
809	2	" "	"	"	"
810	3	" " clathrata	Qu.	"	"
811	3	" globata	Buv.	"	St. Mihiel
812	3	" substellata	"	"	"
813	3	" rugosa	"	"	"
814	1	Trochus jurensis	Ziet.	Oxford.....	Sozenhausen
815	1	" Bourgetti	Thurusen	Up. Malm....	Einsingen
816	1	" aequilineatus	Qu.	Corall.	Nattheim
817	3	" "	Goldf.	"	"
818	4	" monilifer	Ziet.	"	"
819	2	" echinulatus	Buv.	"	St. Mihiel
820	3	" aequalis	"	"	"
821	1	Trochotoma Hubertina	"	"	"
822	1	Pleurotomaria clathrata..	Münst	Oxford.....	Schnaitheim
		Trochus jurensis.....	Ziet.	"	"
823	1	Pleurotomaria clathrata acuta.	Qu.	"	Sozenhausen
824	2	" "	"	Portl. St. ...	Randen
825	2	Pleurotomaria clathrata..	Münst	Oxford.....	Yonne
826	3	" Agassizii...	Gldf.	Corall.	Nattheim
827	3	" "	Qu.	"	Schnaitheim
828	1	" silicea	"	"	Nattheim
829	2	" Buchana	D'Orb.	Oxford.....	Lannoy
830	3	" Buvignieri	"	"	V. St. Remi
831	3	" Münsteri ..	Roem.	"	"
832	2	" "	"	"	Dives
833	1	" Galathea..	"	"	Villers
834	2	" "	"	Corall.	St. Mihiel
835	3	" Niobe	"	Oxford.....	V. St. Remi
836	1	" reticulata..	Sow.....	Portl. St. ...	Ringstead Bay
837	1	" "	"	"	Weymouth
838	1	" "	"	"	"
839	1	" Mosensis...	Buv.	"	Cape la Hève
840	1	" Phœdra	D'Orb.	"	"
841	2	" Hesione	"	"	"
842	1	Melania striata.....	Sow.....	"	St. Mihiel
843	1	" "	"	Corall.	Tonnerre
844	4	Cerithium Russiense	D'Orb.	Oxford.....	V. St. Remi
		Turritella muricata	Sow.....	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
845	4	<i>Cerithium corallense</i>	Buv.	Corall.	St. Mihiel
846	1	" <i>diadematum</i> ..	Qu.	Up. Malm. ...	Soeflingen
847	3	" <i>limaeforme</i> ..	Buv.	Corall.	St. Mihiel
848	3	" <i>subsuturale</i> ..	D'Orb.	"	"
		" <i>suturale</i> ..	Buv.	"	"
849	3	" <i>buccinoideum</i> ..	"	"	"
850	2	<i>Muricida corallina</i>	Qu.	"	Nattheim
851	5	<i>Rostellaria bicarinata</i>	Goldf.	Oxford.	Geisslingen
852	4	"	Mst.	"	Reichenbach
853	2	" <i>Deshayesea</i> ..	Buv.	Corall.	St. Mihiel
854	2	" <i>spec.</i>	"	"	"
855	1	<i>Pterocera Oceani</i>	Al. Brgn. ...	Portl. St. ...	Hartwell
856	1	"	"	"	Cape la Hève
857	1	" <i>polypoda</i>	Buv.	Corall.	St. Mihiel
858	1	<i>Fusus diadematus</i>	Qu.	Up. Malm. ...	Soeflingen
859	1	" <i>spec.</i>	"	Corall.	Nattheim
860	3	<i>Purpurea pilosa</i>	Buv.	"	St. Mihiel
861	3	<i>Buccinum bidentatum</i> ..	"	"	"
862	1	<i>Ammonites cordatus</i>	Sow.	Oxford.	Garsington
863	1	"	"	"	Yorkshire
		" <i>Maltonensis</i> ...	Y. & B.	"	"
864	1	" <i>cordatus</i>	Sow.	"	Heersum
865	1	"	"	"	Wiltshire
866	1	"	"	"	Tonnerre
867	1	"	"	"	Lannoy
868	3	"	"	"	"
869	1	" <i>bimammatus</i> ..	Qu.	"	Lochen
870	3	" <i>alternans</i>	V. Buch	"	Balingen
		" <i>gracilis</i>	Münst.	"	"
871	3	" <i>alternans</i>	V. Buch	"	Lochen
872	1	"	"	"	Messelberg
873	4	"	"	"	Weissenstein
874	4	" <i>qua-</i>	Qu.	"	Lochen
		" <i>dratus</i>	"	"	"
875	2	" <i>ovalis</i>	"	"	"
876	3	"	"	"	"
877	1	" <i>flexuosus</i>	Mster.	"	Königsbronn
878	1	"	"	"	Aalen
879	2	"	"	"	"
880	2	"	"	"	Hundsrück
881	3	"	"	"	Bopfingen
		" <i>oculatus</i>	D'Orb.	"	"
882	1	" <i>flexuosus</i>	Mstr.	"	Beggingen
		" <i>oculatus</i>	D'Orb.	"	"
883	2	" <i>flexuosus</i>	Münster	"	Randen
884	1	"	"	"	Thieringen
885	2	" <i>nudus</i>	Qu.	"	Lochen
886	2	" <i>costatus</i>	"	"	Bopfingen
887	1	"	"	"	Hundsrück
888	1	"	"	"	Schaffhausen
889	3	"	"	"	Messelberg
890	1	"	Mstr.	"	Hundsrück
891	5	"	Qu.	"	Gersslingen
892	5	" <i>lingulatus</i> ..	"	"	Laufen
893	3	"	"	"	Weissenstein
		" <i>var. dentatus</i> ..	"	"	"
894	3	" <i>lingulatus canalis</i>	"	"	Boellert
895	1	"	"	"	Aalen
896	1	"	Oppel	"	Oerlinger Thal
897	2	" <i>nudus</i>	Qu.	"	Lochen
898	4	" <i>dentatus</i>	Rein.	"	Randen
		" <i>crenatus</i>	Brug.	"	"
899	1	" <i>dentatus</i>	Rein.	"	Kornberg
900	1	" <i>Eupalus</i>	D'Orb.	Portl. Stone..	Cape la Hève
901	1	" <i>Lallierianus</i>	"	"	Auxerre

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
902	1	Ammon. bplex	Sow.	Oxford	Aalen
903	1	" "	"	"	"
904	1	" "	"	"	Lochen
905	2	" "	"	"	"
906	1	" "	"	Portl. Stone..	Randen
907	2	" "	"	Oxford	"
908	1	" "	"	"	Streichen
909	2	" "	"	Portl. Stone..	Schaffhausen
910	1	" "	"	Up. Malm.	Ringstead Bay
911	1	" "	"	Portl. Stone..	Boffinger Holve
912	2	" "	"	Corall.	Sirchingen
913	2	" "	"	Oxford	Lannoy
		plicatilis	"	"	"
914	3	" bplex	"	"	Kehlheim
915	1	" "	"	Portl. Stone..	Marbach
916	3	" "	"	Oxford	Geisslingen
917	1	" oculatus	Phill.	"	Tonnerre
918	4	" "	"	"	Etivey
919	2	" Eucharis	D'Orb.	"	V. St. Remi
920	1	" planula	Ziet.	"	Hohenrechberg
921	1	" plicatilis	D'Orb.	"	Etivey
922	3	" "	Sow.	"	Bernerville
923	2	" "	"	"	Lochen
924	5	" "	"	"	Geislingen
		bplex impressae	Qu.	"	"
925	5	" plicatilis	Sow.	"	Lannoy
		bplex	"	"	"
926	3	" perarmatus	"	"	V. St. Remi
927	1	" canaliculatus	Ziet.	"	Balingen
928	1	" " albus	Qu.	"	"
929	2	" "	"	"	Hundsrück
930	2	" "	"	"	Wassenstein
		albus	"	"	"
931	1	" canaliculatus	Münst.	"	Yonne
932	2	" tenuilobatus	Oppl.	"	Randen
		pictus costatus	Qu.	"	"
933	1	" tenuilobatus	Oppel.	"	Laufen
		pictus costatus	Qu.	"	"
934	1	" tenuilobatus	Oppel.	"	Immendingen
		pictus costatus	Qu.	"	"
935	1	" "	Schloth.	"	Aalen
936	1	" "	"	"	Messelberg
937	2	" "	Qu.	"	Aalen
938	1	" " costatus	"	"	Lochen
939	1	" colubrinus	Rein.	"	Randen
940	1	" "	"	"	Aufhausen
		planulatus colu-	Qu.	"	"
		brinus	"	"	"
941	1	" colubrinus	Rein.	"	Randen
		planulatus colu-	Qu.	"	"
		brinus	"	"	"
942	1	" polygyratus	Rein.	"	Kelheim
943	3	" "	"	"	Staffelstein
944	1	" "	"	"	Kelheim
945	1	" polyplocus	"	"	Soldenau
946	1	" "	"	"	Thieringen
947	1	" "	"	Portl. Stone..	Randen
948	1	" "	"	Oxford	Aalen
949	1	" "	Rein.	"	Salmending
950	1	" " parabolis	Qu.	"	St. Johann's Steige
951	2	" " "	"	"	Immendingen
952	2	" " "	"	"	Randen
		planulatus poly-	"	"	"
		plocus	"	"	"
953	2	" planula	Hehl.	"	Donzdorf

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
954	1	Ammon. involutus	Qu.	Oxford	Randen
955	1	" "	"	"	Bopfingen
956	1	" bispinosus	"	Corall.	Nattheim
957	1	" "	Ziet.	Oxford	Geislingen
958	2	" "	"	"	Randen
		" inflatus	Rein.	"	"
959	1	" "	Sow.	"	Aalen
960	2	" "	Rein.	"	Balingen
		" bispinosus	Ziet.	"	"
961	1	" binodus	Oppel.	"	Randen
		" inflatus binodus	Qu.	"	"
962	2	" biplex colubrinus	"	"	Messelberg
963	1	" compressus	"	"	Geisslingen
964	1	" " rotundus	"	"	Henberg
965	1	" triplicatus albus	"	"	Messelberg
966	1	" planulatus	Schloth.	"	Hundsrück
967	1	" " poly- gyratus	Qu.	"	Thieringen
968	1	" " poly- plocus	"	"	Lochen
969	1	" polyplocus	Rein.	"	St. Johann
970	1	" planulatus para- bolis	Qu.	"	Hohenzollern
971	1	" " involutus	"	"	Immendingen
972	1	" " striolaris	"	"	"
973	1	" trimerus	Oppel.	"	Randen
974	1	" solaris	Phill.	Corall.	North Shore
975	3	" convolutus	Schloth.	Oxford	Randen
976	5	" "	"	"	Lochen
977	1	" "	Qu.	"	Viell St. Remi
978	2	" Tiziani	Oppel.	"	Thieringen
		" biplex rotundus	Qu.	"	"
979	2	" trifurcatus	Rom.	"	"
980	1	" Trius	D'Orb.	Portl. Stone. ..	Auxerre
981	2	" virgulatus	Qu.	Oxford	Hundsrück
982	2	" "	"	"	Randen
983	1	" Hauffianus	Oppel.	"	Thieringen
984	2	" Lothari	"	"	Randen
985	4	" Colinii	"	"	Birmensdorf
986	1	" Doublieri	D'Orb.	"	Randen
987	4	" stephanoides	Oppel.	"	Schaffhausen
		" anceps albus	Qu.	"	"
988	3	" "	"	"	"
989	2	" Guntheri	Oppel.	Portl. Stone. ..	Randen
990	1	" Guilielmi	Sow.	"	Aylesbury
991	4	" Strombeskii	Oppel.	Oxford	Burgfelden
		" lingulatus nudus	Qu.	"	"
992	1	" Manselli	Sow.	Cenomien.	St. Calais
993	1	" vertebralis	"	Corall.	Scarborough
994	2	" trachynotus	Oppel.	Oxford	Lochen
995	1	" Moschhi	"	Portl. Stone. ..	Randen
996	3	" Reineckianus	Qu.	Oxford	Thieringen
997	3	" Lochensis	Oppel.	"	Lochen
998	1	" platynotus	Rein.	"	Randen
		" Reineckianus	Qu.	"	"
999	2	" platynotus	Rein.	"	Schaffhausen
		" Reineckianus	Qu.	"	"
1000	1	" microplus	Oppel.	Upper Malm.	Randen
1001	2	" politulus	Qu.	Corall.	Nattheim
1002	2	" Frotho	Oppel.	Oxford	Immendingen
1003	1	" Thoro	"	Up. Malm.	Randen
1004	1	" circumspinosus	"	Oxford.	"
1005	1	" iphicerus	"	"	Schaffhausen
1006	1	" binodus	"	"	Randen
		" inflatus binodus	Qu.	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1007	1	Ammon. nimbatus	Oppel.	Oxford.....	Schaffhausen
1008	3	" "	"	"	Randen
1009	5	" "	"	"	Locken
1010	3	" arolicus	"	"	Birmensdorf
1011	3	" "	"	"	Bürer Steig
		" complanatus	Qu.		
1012	3	" arolicus	Oppel.	"	Geislingen
		" complanatus	Qu.		
1013	2	" acanthicus	Oppel.	"	Randen
1014	1	" steraspis	"	Up. Malm. ...	Schaffhausen
1015	3	" Pichleri	"	Oxford.	Streitberg
1016	3	" Lochensis	"	"	Randen
1017	2	" Galar	"	"	"
1018	5	" nudisipho	"	"	Geisslingen
		" complanatus	Ziet.		
1019	1	" steraspis	Oppel.	Upper Ool. ...	Solenhofen
1020	3	" lophotus	"	Oxford.....	Birmensdorf
1021	4	" Galar	"	"	Randen
1022	3	" politulus	Qu.	Corall.	Nattheim
1023	1	" Goliathus	D'Orb.	Oxford.	Villers
1024	1	" spec.	"	Up. Malm. ...	Schaffhausen
1025	1	Aptychus laevis	H. von. Mey	Up. Ool.	Sohlenhofen
		" latus	Parkin.		
1026	1	" laevis	Mey.	Oxford.	Aalen
1027	1	" Ammonites	Oppel.	Upper Oolite	Sohlenhofen
		" steraspis			
1028	1	Aptychus lamellosus	Mster.	"	Aalen
1029	1	Nautilus dorsatus	Roem.	Portl. Stone..	Cape la Hève
1030	3	" hexagonus	Sow.	Oxford.....	V. St. Remi
1031	2	Belemnites hastatus	Blainv.	"	Dives
1032	1	" "	"	"	Messelberg
		" rotundus	Qu.		
1033	4	" "	Blainv.	"	Tonnerre
1034	2	" "	Qu.	"	Geislingen
1035	1	" "	Blainv.	"	Balingen
1036	3	" unicanaliculatus	Ziet.	Up. Malm. ...	Sohlenhofen
		" hastatus	Blainv.		
1037	4	" unicanaliculatus	Hartm.	Oxf.	Birmensdorf
1038	2	" Puzosianus	D'Orb.	Corall.	Garsington
1039	2	" eccentricus	Young	Oxford.....	Dives
1040	2	" pressulus	Qu.	"	Geislingen
1041	4	Alveoli of Belemnites	Blainv.	"	Reichenbach
		" hastatus			
		Belemnites unicanaliculatus	Hartm.		
1042	1	Acanthoteuthis angusta	Mst.	Up. Oolite ...	Sohlenhofen
1043	1	Serpula lumbricalis	Schloth.	Oxford.	Aalen
1044	2	" "	"	Corall.	Nattheim
		" grandis	Goldf.		
1045	1	" lumbricalis	"	"	"
1046	1	Serpula lacerata	Phill.	Oxford.	Lannoy
1047	3	" pannosa	Qu.	Corall.	Sirchingen
1048	2	" spiralis	Goldf.	"	Nattheim
1049	3	" "	"	"	Sozenhausen
1050	1	" "	Qu.	"	Nattheim
1051	1	" gordialis	Schloth.	"	"
1052	1	" "	Goldf.	"	Randen
1053	2	" "	Schloth.	"	Lannoy
1054	1	" "	"	Corall.	Sozenhausen
1055	3	" Deshayesia	Mster.	"	Nattheim
1056	2	" "	Goldf.	Oxf.	Bollert
1057	3	" quadristriata	"	Corall.	Nattheim
1058	3	" sulcata	Sow.	"	Villers
1059	3	" planorbiformis	Goldf.	Oxford.	Lochen
1060	2	" tricarinata	Sow.	"	V. St. Remi
1061	1	" heliciformis	Goldf.	Corall.	Sirchingen

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1062	1	<i>Serpula triserrata</i>	Sow.	Up. Malm. ...	Weymouth
1063	5	" spec.	"	Corall.	Sirchingen
1064	1	" <i>quinqueangularis</i>	Gldf.	Portl. Stone..	Cape la Hève
1065	1	<i>Lumbricaria intestinum</i> ...	Mster.	Up. Ool.	Solenhofen
1066	1	<i>Lumbricaria colon</i>	Munster	"	"
1067	1	<i>Penaeus speciosus</i>	"	"	"
1068	1	<i>Mecochirus longimanus</i> ...	Schl.	"	"
1069	1	<i>Astacus rostratus</i>	Phill.	Corall.	Old Castle
1070	1	<i>Pagurus suprajurensis</i> ...	Qu.	Up. Malm. ...	Soflingen
1071	1	<i>Prosopeon elongatum</i>	Mey.	Corall.	Oerlingen Thal.
1072	1	" <i>rostratum</i>	"	Oxf.	Geislingen
1073	1	" spec.	"	Up. Malm. ...	Soflingen
1074	1	<i>Eryon arciformis</i>	Schloth	"	Solenhofen
1075	2	<i>Notidans Munsteri</i>	Ag.	Corall.	Schnaitheim
1076	4	<i>Sphenodus longidens</i>	"	"	Streitberg
1077	4	<i>Oxyrrhina macer</i>	Qu.	"	Schnaitheim
1078	1	<i>Strophodus reticulatus</i> ...	Ag.	"	Nattheim
1079	1	"	"	Portl. St. ...	Hannover
1080	1	"	"	Corall.	Schnaitheim
1081	4	"	"	"	Solothurn
1082	1	"	"	"	Schnaitheim
1083	3	" <i>semirugosus</i> ...	Plien	"	"
1084	4	" <i>longidens</i>	Ag.	Oxf.	Etrochey
1085	2	<i>Lepidotus Mantelli</i>	"	Corall.	Schnaitheim
1086	1	" (<i>Scales</i>)	"	Portl. Stone..	Lindenerberg
1087	1	<i>Leptolepis sprattiformis</i> ...	"	Upp. Malm. .	Solenhofen
1088	1	" <i>Voithü</i>	"	"	"
1089	1	" <i>Knorri</i>	"	"	"
1090	1	" <i>polyspondylus</i>	"	"	"
1091	1	<i>Belonostomus Munsteri</i> ..	"	"	"
1092	1	<i>Pycnodus Hugii</i> ...	"	Portl. Stone..	Solothurn
1093	1	"	"	Corall.	Schnaitheim
1094	3	"	"	"	"
1095	3	" <i>gigas</i>	"	"	Solothurn
1096	3	" <i>mitratus</i>	Qu.	"	Nattheim
1097	4	<i>Sphaerodus gigas</i>	Ag.	"	Schnaitheim
1098	5	"	"	"	"
1099	1	<i>Gyrodus frontalis</i>	"	Up. Ool.	Solothurn
1100	1	" <i>umbilicus</i>	"	Corall.	Wippinge
1101	1	" <i>jurassicus</i>	"	Portl. Stone..	Solothurn
1102	1	<i>Ichthyodolite (fin-spine)</i>	"	Corall.	Schnaitheim
1103	1	<i>Teleosaurus Portlandi</i> ...	Qu.	Portl. Stone..	Solothurn
1104	1	" <i>tooth</i>	"	Corall.	Schnaitheim
1105	3	<i>Sphenosaurus spec.</i>	"	"	Solothurn
1106	2	<i>Geosaurus maximus</i>	Plien	"	Schnaitheim
		<i>Dacosaurus</i>	Qu.	"	"
1107	1	<i>Dacosaurus</i>	"	"	"
		<i>Geosaurus</i>	Plien	"	"
1108	1	<i>Machimosaurus Hugii</i> ...	Meyr.	Portl. Stone..	Lindenerberg
1109	3	"	"	Corall.	Schnaitheim
1110	1	<i>Dacosaurus maximus</i>	Qu.	"	"
1111	1	<i>Vertebrae of Saurian</i>	"	Portl. Stone..	Cape la Hève
1112	1	<i>Pieces of plates of turtle.</i> ..	"	"	Solothurn

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality
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CRETACEOUS.

Wealden.

1	1	<i>Equisetites Phillipsii</i>	Dker	Weald Clay..	Obernkirchen
2	1	<i>Sphenopteris Roemeri</i> ..	"	Wealden	Osterwald
3	1	" <i>longifolia</i> ..	"	"	Harrel
4	1	<i>Lonchopteris Mantelli</i> ..	Brong.	"	Maidstone
5	1	<i>Sphenopteris Goepperti</i> ...	Dkr.	"	Elliger Brink
		<i>Cheilanthes</i> ..	"	"	"
6	1	<i>Pecopteris Althausii</i>	"	"	Osterwald
7	1	<i>Endogenites erosa</i>	St. & Weeb...	"	Obernkirchen
8	1	<i>Pterophyllum Schaumburgense</i> .	Dkr.	"	"
9	1	" <i>Dunkerianum</i>	Goepp.	"	Osterwald
10	1	<i>Abietites Linki</i>	Roem	"	Obernkirchen
11	1	<i>Thuites aliena</i>	Stbg.	"	Niederschöne
12	1	" <i>Germari</i>	Dkr.	"	Osterwald
13	2	"	"	"	Sülbeck
14	1	" (<i>Cupressites</i>) <i>Kurianus</i> .	"	"	Osterwald
15	2	<i>Carpolithus sertum</i>	"	"	Wolpinghausen
16	1	<i>Palæobromelia Ingleri</i> ..	"	"	Deister
17	1	Fragment of a Conifer ..	"	"	Rehburg
18	1	<i>Mytilus membranaceus</i> ..	"	"	Obernkirchen
19	1	<i>Modiola Lyellii</i>	Fitton	"	Hardwell
20	1	<i>Unio antiquus</i>	Sow.	"	Tunbridge Wells
21	1	"	"	"	Lentlington, Green
22	1	<i>Pisidium pygmaeum</i> ..	"	"	Obernkirchen
23	2	<i>Cyclas Credneri</i>	"	"	Kirchdornberg
24	1	" <i>Ingleri</i>	"	"	Obernkirchen
		and <i>Cypris rostrata</i>	"	"	"
25	1	<i>Cyclas subtrigona</i>	"	"	Dallington
26	1	" <i>elongata</i>	Fitton	"	Pounceford, Sussex
27	1	<i>Cyrena (cyclas) elongata</i>	Sow.	"	Lentlington, Green
28	1	" <i>media</i>	"	"	Beresford
		<i>Cyclas</i> ..	Fitton.	"	"
29	1	<i>Cyrena subcordata</i>	Dkr.	"	Stadthagen
30	4	"	"	"	Sülbeck
31	3	" <i>Mantelli</i>	"	"	Osterwald
32	4	" <i>obtusa</i>	"	"	Bückeburg
33	3	"	Roem.	"	Obernkirchen
34	1	"	"	"	Bückeburg
35	1	" <i>Heysii</i>	Dkr.	"	Sülbeck
36	4	" <i>Kochii</i>	"	"	"
37	5	" <i>dorsata</i>	"	"	"
38	1	" <i>ovalis</i>	"	"	Deister
39	4	"	"	"	Sülbeck
40	2	" <i>solida</i>	"	"	Obernkirchen
41	1	" <i>astarte</i>	"	"	Neustadt
42	3	" <i>venulina</i>	"	"	Obernkirchen
43	2	" <i>parvirostris</i>	Roem.	"	Dallington
44	2	" <i>Bronnii</i>	Dkr.	"	Kirchdorn Berg.
45	1	" <i>mactroides</i>	Roem.	"	Reigate
46	3	<i>Corbula inflexa</i>	"	"	Hastings
47	3	<i>Cyrena angulata</i>	"	"	Obernkirchen
48	1	" <i>majuscula</i>	"	"	"
49	1	" <i>donacina</i>	Dkr.	"	"
50	1	<i>Melania harpaeformis</i> ..	"	"	Stadthagen
51	3	" <i>rugosa</i>	"	"	Neustadt
52	3	" <i>strombiformis</i>	Schl.	"	Oesede

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
53	3	<i>Melania strombiformis</i> ...	Dkr.	Wealden	Neustadt
54	1	" "	Schl.	"	"
55	3	" "	"	"	Barsinghausen
56	1	" <i>Popei</i>	Dkr.	"	Obernkirchen
		" <i>elongata</i>	Sow.	"	"
57	1	<i>Paludina fluviarum</i>	"	"	Stadthagen
58	1	" "	"	"	Neustadt
59	1	" <i>elongata</i>	"	"	Maidstone
60	1	" "	"	"	St. Leonards
61	2	" <i>carenifera</i>	"	"	Hastings
62	1	<i>Serpula coacervata</i>	Roem.	"	Bredenbeck
63	1	<i>Serpula coacervata</i>	Blum.	"	Deister
64	1	<i>Cypris Valdensis</i>	Sow.	"	Neudstadt
65	1	" "	"	"	Atherfield
66	1	" <i>oblonga</i>	Rom.	"	Obernkirchen
67	2	" <i>tuberculata</i>	Fitton	"	Sussex
68	2	Teeth of <i>Hybodus poly-</i> <i>prion</i>	Ag.	"	Stadthagen
69	4	Scales of <i>Lepidotus Fit-</i> <i>toni</i>	Dkr.	"	Eichholz
70	3	Teeth of <i>Sphaerodus semi-</i> <i>globosus</i>	"	"	Sülbeck
71	4	Teeth of <i>Sphaerodus semi-</i> <i>globosus</i>	"	"	Hartenkamp

Neocomian.

72	2	<i>Manon Farringtonense</i> ...	Sharpe	Neocom.	Farrington
73	2	" <i>peziza</i>	Goldf.	"	St. Croix
74	4	" "	"	"	Scheppenstedt
75	1	" <i>macropora</i>	Sharpe	"	Farrington
76	3	<i>Tragos acutimargo</i>	Roem.	"	Berklingen
77	3	<i>Scyphia clavata</i>	"	"	"
78	3	" <i>tetragona</i>	Goldf.	"	"
		" <i>excavata</i>	Roem.	"	"
79	1	" <i>mammillaris</i>	Goldf.	"	St. Croix
80	3	<i>Eudea foraminosa</i>	D'Orb.	"	Berklingen
81	3	<i>Scyphia excavata</i>	Roem.	"	"
82	3	<i>Hippalimus furcata</i>	D'Orb.	"	Farrington
83	2	" <i>sub furcata</i> ...	"	"	"
		<i>Schyphia</i> " "	Goldf.	"	"
84	2	<i>Spongia sulcataria</i>	Michel.	"	St. Croix
85	1	" <i>sanguisuga</i>	"	"	"
86	2	" <i>pilula</i>	"	"	"
87	1	" <i>boletiformis</i>	"	"	"
88	3	<i>Ceripora polymorpha</i> ...	Goldf.	"	"
89	3	<i>Mesenteripora neocomi-</i> <i>ensis</i>	D'Orb.	"	Gy. l'Évêque
90	4	<i>Heteropora ramosa</i>	Dkr.	"	Berklingen
		<i>Multizonopora ramosa</i> ...	D'Orb.	"	"
91	3	<i>Heteropora dichotoma</i> ...	Mich.	"	St. Croix
92	4	" <i>tuberosa</i>	Roem.	"	Scheppenstedt
93	1	<i>Radiopora heteropora</i> ...	D'Orb.	"	Farrington
		<i>Heteropora tuberosa</i>	Roem.	"	"
94	1	<i>Zonopora arborea</i>	D'Orb.	"	Gy. l'Évêque
95	1	" <i>laevigata</i>	"	"	Atherfield
96	2	<i>Chrysaora pustulosa</i>	Roem.	"	Berklingen
97	1	" "	"	"	Farrington
		<i>Neuropora venosa</i>	Bronn.	"	"
98	2	<i>Reptomulticava tuberosa</i>	D'Orb.	"	Auxerre
99	3	<i>Multizonopora ramosa</i> ...	"	"	"
100	2	" "	"	"	St. Croix
101	1	<i>Reptomulticava tuberosa</i>	"	"	Farrington

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
102	2	Reptomulticava micropora	D'Orb.	Neocomien ...	Farrington
103	3	Alveolites tuberosa	Roem.	"	Berklingen
104	3	" micropora	"	"	"
105	3	Palmpora polymorpha	Goldf.	"	St. Croix
106	3	"	"	"	Berklingen
107	1	Stylosmilie Neocomiensis	De From.	"	Gy l'Evêque
108	1	" gracilis	"	"	"
109	1	Baryphyllia gregaria	"	"	"
110	1	Latimæandra circularis	"	"	"
111	1	Stylangia neocomiensis	From.	"	"
112	2	Cyathophora Icaunensis	"	"	"
113	1	Astrocoenia magnifica	"	"	"
114	1	" compressa	"	"	"
115	2	" minima	"	"	"
116	2	Phyllocoenia Catteani	"	"	"
117	1	" varians	"	"	"
118	1	Holocoenia collinaria	"	"	"
119	2	Astræa elegans	Fitton	"	Atherfield
		Halocystis	Edw. & H.	"	"
120	1	Thamnastræa frondescens.	"	"	Gy l'Evêque
121	1	" moeandra	"	"	"
122	2	Dimorphastræa bellula	D'Orb.	"	"
123	2	" explanata	From.	"	"
124	1	Polyphylloseris convexa	"	"	"
125	4	Fungia coronula	Goldf.	"	Essen
		Microbacia	M. E.	"	Ruhr
126	2	Orbitulina lenticulata	D'Orb.	"	St. Croix
127	4	Cidaris variabilis	D. & H.	"	Elligser
		Asterias Dunkeri	Roem.	"	Brinke
128	3	Cidaris vesiculosa	Goldf.	"	St. Croix
129	4	Cidarites	"	"	Essen, Ruhr
130	4	Hemicidarites intermedia	Forb.	"	Neufchâtel
131	1	Rhabdocidarites Salviensis	Cott.	"	Gy l'Evêque
132	3	Hyposalenia stellulata	Desor.	"	Marolles
		Peltastes stellulatus	Ag.	"	"
133	1	Diadema rotulare	"	"	St. Croix
134	1	Pseudodiadema Burgueti	Des.	"	Marolles
135	1	Echinobrissus Olfersii	Ag.	"	St. Croix
136	2	" Neocomiensis	D'Orb.	"	Gy l'Evêque
137	2	" Gresslyi	Des.	"	"
		Catopygus	Ag.	"	"
138	2	Echinobrissus Salviensis	Des.	"	"
		Nucleolites	Cott.	"	"
139	1	Botryopygus obovatus	D'Orb.	"	"
140	2	Trematopygus Grasanus	"	"	"
		Echinobrissus	Desor.	"	"
141	1	Holactypus macropygus	Ag.	"	St. Croix
142	1	"	Desor.	"	Gy l'Evêque
143	2	Discoidea subuculus	Leske.	"	Essen
		Galerites	Lam.	"	Ruhr
144	2	Pyrina pygæa	Desor.	"	Berklingen
		Galerites	Ag.	"	"
145	2	Pyrina	Desor.	"	St. Croix
		Galerites	Ag.	"	"
146	1	Nucleolites Olfersii	"	"	"
147	2	" Roberti	Desor.	"	Barrême
148	1	Catopygus Gresslyi	Ag.	"	St. Croix
		Echinobrissus	Desor.	"	"
149	1	Spatangus complanatus	Blainv.	"	Neufchâtel
150	1	Echinospatagus cordiformis.	Breyn	"	Gy l'Evêque
151	1	"	Breyn	"	Auxerre
152	1	" Neocomiensis	D'Orb.	"	Gy l'Evêque
153	1	Echinospatagus Collegnei	D'Orb.	"	Gy l'Evêque

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
154	2	<i>Toxaster bicordeanus</i> ...	Cot.	Neocom.	Auxerre
		„ <i>argillaceus</i>	Desor.		
155	1	„ <i>complanatus</i>	Lam.	„	Escrynolles
156	1	„ <i>Campichei</i>	Desor.	„	St. Croix
157	1	„ <i>complanatus</i>	Ag.	„	„
158	1	„ <i>granosus</i>	D'Orb.	„	„
159	1	<i>Holaster complanatus</i>	Ag.	„	Sentis
		<i>Spatangus retusus</i>	Lam.		
160	1	<i>Holaster complanatus</i>	Ag.	„	Berklingen
		<i>Toxaster</i> „	„		
161	1	<i>Holaster l'Hardyi</i>	Bois.	„	St. Croix
162	1	„ <i>cordatus</i>	„	„	D'Anglés
163	2	„ <i>amplus</i>	D'Orb.	„	Gy l'Evêque
		„ <i>latissimus</i>	Ag.		
164	1	„ <i>l'Hardyi</i>	Dubois.	„	St. Croix
165	1	„ <i>complanatus</i>	Ag.	„	„
166	1	<i>Dysaster ovulum</i>	Desor.	„	„
		<i>Collyrites</i> „	D'Orb.		
167	2	<i>Terebratula Sella</i>	Sow.	„	Scheppenstedt
168	3	„ „	„	„	Berklingen
169	2	„ „	„	„	Atherfield
170	2	„ „	„	„	Farringdon
171	2	„ „	„	„	Auxerre
172	2	„ (<i>Waldheimia</i>) <i>longa</i> .	Roem.	„	Salzgitter
		„ <i>praelonga</i> ...	Sow.	„	Auxerre
174	3	„ „	„	„	St. Croix
175	2	„ „	„	„	Gy l'Evêque
176	1	„ „	„	„	Neufchatel
177	1	<i>Waldheimia celtica</i>	Morris.	„	Atherfield
178	2	<i>Terebratula spec.</i>	„	„	St. Croix
179	2	„ <i>Collinaria</i>	D'Orb.	„	Marolles
180	1	„ <i>Moreana</i>	„	„	„
181	2	„ <i>Montoniana</i> ..	„	„	Berklingen
182	3	„ <i>tamarindus</i> ...	„	„	Marolles
183	2	„ „	„	„	Gy l'Evêque
184	3	„ <i>pseudojurensis</i>	Leym.	„	Marolles
185	1	„ <i>peregrina</i> ...	Buch.	„	Chatillon
186	4	<i>Rhynchonella semistriata</i>	D'Orb.	„	Auxerre
187	4	<i>Terebratula</i> „	Defr.	„	„
188	3	„ <i>multiformis</i> ..	Roem.	„	Scheppenstedt
189	3	<i>Rhynchonella depressa</i> ...	D'Orb.	„	Schandelach
190	3	„ „	„	„	Gy l'Evêque
191	3	„ „	„	„	Auxerre
192	3	„ „	„	„	Eseragnolles
193	3	„ „	„	„	St. Croix
194	2	„ <i>Marcousana</i> ..	„	„	„
195	2	„ „	„	„	„
196	3	„ <i>lata</i>	„	„	Marolles
197	1	„ „	„	„	St. Croix
198	3	„ <i>rostralina</i> ...	Roem.	„	Berklingen
199	1	<i>Terebrirostraneocomiensis</i>	D'Orb.	„	St. Croix
200	3	<i>Thecidea Essensis</i>	Roem.	„	Essen, Ruhr
200a	1	<i>Caprotina ammonia</i>	D'Orb.	„	St. Croix
201	1	<i>Ostrea macroptera</i>	Sow.	„	Gy l'Evêque
202	2	<i>Ostraea</i> „	„	„	St. Croix
203	1	<i>Ostrea Boussingaulti</i>	D'Orb.	„	Gy l'Evêque
204	3	„ „	„	„	St. Croix
205	4	„ „	„	„	Auxerre
206	2	„ „	„	„	Colombie
207	1	„ <i>Leymerii</i>	Desh.	„	Audon
208	1	„ <i>carinata</i>	Lam.	„	Berklingen
209	1	„ „	„	„	Sentis
210	3	„ <i>Couloni</i>	D'Orb.	„	Aube
211	2	„ <i>Tombeckiana</i> ...	„	„	Vassy

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
212	2	<i>Ostrea explanata</i>	Goldf.	Neocom.	Berklingen
213	1	<i>Exogyra subsinuata</i>	Leym.	"	Maidstone
		<i>Gryphaea sinuata</i>	Sow.	"	"
214	1	<i>Exogyra aquila</i>	Goldf.	"	Berklingen
		" <i>sinuata</i>	Sow.	"	"
215	1	" <i>aquila</i>	Goldf.	"	Atherfield
216	1	" <i>Couloni</i>	Defr.	"	Auxerre
		" <i>laevigata</i>	Sow.	"	"
217	1	" <i>Couloni</i>	Defr.	"	Bohnerz
		" <i>laevigata</i>	Sow.	"	Bielefeld
218	1	" <i>cornu arietis</i>	Nills.	"	St. Croix
219	4	" <i>nudata</i>	Sow.	"	Berklingen
		" <i>spiralis</i>	Roem.	"	"
220	2	" <i>halioidea</i>	Goldf.	"	Essen, Ruhr
221	3	<i>Plicatula placunea</i>	Lam.	"	Escagnolles
222	1	<i>Janira atava</i>	D'Orb.	"	Auxerre
223	2	"	"	"	Escagnolles
224	3	"	"	"	Marolles
225	2	"	"	"	Gy l'Evêque
226	2	" <i>Neocomiensis</i>	"	"	St. Croix
227	2	<i>Spondylus Roemeri</i>	Desh.	"	Marolles
228	2	"	"	"	Gy l'Evêque
229	1	<i>Pecten Robinaldinus</i>	D'Orb.	"	"
230	1	"	"	"	St. Croix
231	2	" <i>cottaldinus</i>	"	"	"
232	1	" <i>Carteronianus</i>	"	"	Gy l'Evêque
233	1	<i>Lima Carteroniana</i>	"	"	St. Dizier
234	2	"	"	"	Auxerre
235	1	"	"	"	St. Croix
236	2	"	"	"	Gy l'Evêque
237	3	" <i>Dupiniana</i>	"	"	"
238	1	" <i>Tombeckiana</i>	"	"	St. Croix
239	1	"	"	"	Marolles
240	1	" <i>Obrygniana</i>	Math.	"	Orgon
241	1	"	"	"	Auxerre
242	1	" <i>expansa</i>	Forbes	"	Andon
243	1	" <i>undata</i>	Desh.	"	Gy l'Evêque
244	1	<i>Gervillia anceps</i>	"	"	Atherfield
		" <i>aviculoides</i>	Sow.	"	"
245	1	" <i>anceps</i>	Desh.	"	Escagnolles
246	1	"	D'Orb.	"	St. Croix
247	1	" <i>linguloides</i>	Forbes	"	Atherfield
248	1	<i>Pinna spec.</i>	"	"	La Martre
249	1	" <i>sulcifera</i>	Leym.	"	St. Croix
250	2	" <i>Robinaldina</i>	D'Orb.	"	Gy l'Evêque
251	3	<i>Mytilus æqualis</i>	"	"	Marolles
252	1	"	"	"	Escagnolles
253	2	" <i>Cornuelianus</i>	"	"	Gy l'Evêque
254	1	" <i>Fittoni</i>	"	"	Atherfield
255	1	" <i>Matronensis</i>	"	"	Bettancourt
256	2	" <i>sublineatus</i>	"	"	Gy l'Evêque
257	1	<i>Arca neocomiensis</i>	"	"	"
258	2	" <i>securis</i>	"	"	Andon
259	1	"	"	"	St. Croix
260	1	" <i>Raulini</i>	"	"	"
261	1	" <i>Bandoniana</i>	Cott.	"	Gy l'Evêque
262	1	" <i>episcopalis</i>	"	"	"
263	3	" <i>Carteroni</i>	"	"	"
264	2	" <i>Robinalina</i>	"	"	Marolles
265	2	" <i>Cornuelianus</i>	D'Orb.	"	Atherfield
266	3	<i>Pectunculus Marullensis</i>	Leym.	"	Marolles
267	1	<i>Nucula Cornueliana</i>	D'Orb.	"	St. Croix
268	2	"	"	"	Marolles
269	2	" <i>planata</i>	Desh.	"	Gy l'Evêque
270	3	"	"	"	Auxerre

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
271	1	<i>Nucula antiquata</i>	Sow.	Neocom.	Atherfield
272	3	„ <i>simplex</i>	Desh.	„	Marolles
273	3	„ <i>obtusa</i>	Fitton	„	Percy
274	1	<i>Trigonia longa</i>	Ag.	„	Gy l'Evêque
275	2	„	„	„	Marolles
276	2	„ <i>caudata</i>	„	„	Auxerre
277	2	„	„	„	„
278	2	„	„	„	St. Croix
279	1	„ <i>carinata</i>	„	„	Gy l'Evêque
280	1	„ <i>sulcato-carinata</i>	„	„	St. Croix
281	2	„ <i>ornata</i>	D'Orb.	„	Auxerre
282	2	„	„	„	„
283	2	„	„	„	Gy l'Evêque
284	1	<i>Cardita Neocomiensis</i>	„	„	„
285	3	„ <i>quadrata</i>	„	„	„
286	3	<i>Venericardia neocomiensis</i>	„	„	„
287	1	„ <i>gigantea</i>	Desh.	„	Neufchatel
288	1	<i>Astarte Beaumontii</i>	Leym.	„	Gy l'Evêque
289	2	„ <i>disparilis</i>	D'Orb.	„	„
290	1	„ <i>subformosa</i>	„	„	„
291	2	„ <i>elongata</i>	„	„	„
292	3	„	„	„	Marolles
293	1	„ <i>numismalis</i>	„	„	St. Croix
294	1	„	„	„	Neufchatel
295	3	„	„	„	Marolles
296	1	„ <i>obovata</i>	Sow.	„	Atherfield
297	1	„ <i>Neocomiensis</i>	D'Orb.	„	Gy l'Evêque
298	1	„ <i>transversa</i>	„	„	St. Croix
		„ <i>Neocomiensis</i>	„	„	„
299	2	„ <i>pseudostriata</i>	„	„	Auxerre
300	1	„ <i>subformosa</i>	„	„	Egrinelles
301	2	<i>Opis neocomiensis</i>	„	„	Gy l'Evêque
302	3	„	„	„	Marolles
303	2	<i>Cardium Voltzi</i>	Leym.	„	Auxerre
304	2	„	„	„	Marolles
305	1	„ <i>Cottaldinum</i>	D'Orb.	„	Gy l'Evêque
306	2	„	„	„	Auxerre
307	3	„ <i>subhylanum</i>	Leym.	„	Gy l'Evêque
308	1	„ <i>imbricatarium</i>	D'Orb.	„	„
309	1	„	„	„	Marolles
310	1	„ <i>inornatum</i>	„	„	Escragnolles
311	2	„	„	„	Gy l'Evêque
312	3	„ <i>peregrinum</i>	„	„	„
313	1	„	„	„	St. Croix
314	2	„ <i>spec.</i>	„	„	„
315	1	<i>Isocardia neocomiensis</i>	„	„	Auxerre
316	1	<i>Cyprina angulata</i>	Sow.	„	Atherfield
317	1	„ <i>rostrata</i>	Fitton	„	Escragnolles
318	1	„	„	„	Gy l'Evêque
319	1	<i>Corbis cordiformis</i>	D'Orb.	„	Auxerre
320	1	„	„	„	St. Croix
		„ <i>corrugata</i>	„	„	„
321	1	„	„	„	St. Dizier
		„ <i>cordiformis</i>	„	„	„
322	2	<i>Lucina Dupiniana</i>	„	„	Auxerre
323	2	„ <i>Cornueliana</i>	„	„	St. Croix
324	2	„	„	„	Bettancourt
325	2	„	„	„	Auxerre
326	1	<i>Venus Saldrina</i>	„	„	„
327	2	„ <i>Galdrina</i>	„	„	Marolles
328	3	„ <i>vendoperata</i>	„	„	Auxerre
329	1	„ <i>Brongniartina</i>	Leym.	„	St. Croix
330	2	„ <i>Brongniartina</i>	Leym.	„	Gy l'Evêque
331	1	„ <i>sub-Brongniartina</i>	D'Orb.	„	Marolles
332	1	„ „ „	Leym.	„	Auxerre

Tablet.	Sp.	Name.	Author of Spec.	Formation.	Locality.
333	3	Venus Roissya	D'Orb.	Neocom.	Auxerre
334	3	" Robinaldina.....	"	"	"
335	1	"	"	"	Marolles
336	2	"	"	"	St. Croix
337	1	" Ricordeana	"	"	Auxerre
338	1	" obesa	"	"	Marolles
339	3	" Dupiniana	"	"	Gy l'Evêque
340	2	"	"	"	Neufchâtel
341	1	"	"	"	St. Croix
342	1	"	"	"	La Clape
343	1	Thetis laevigata	Sow.	"	Atherfield
344	2	"	D'Orb.	"	Auxerre
345	3	" minor	Sow.	"	Atherfield
346	2	Tellina Carteroni.....	D'Orb.	"	St. Croix
347	1	Periploma neocomiensis ..	"	"	Auxerre
348	3	Corbula neocomiensis	"	"	Marolles
349	1	Pholadomya elongata.....	Münst.	"	St. Croix
		" Scheucheri.....	Ag.		
350	1	" elongata	Münst.	"	Auxerre
351	1	"	"	"	Andon
352	1	" gallo provincialis	Astier.	"	La Martre
353	1	Myopsis lata	Ag.	"	Neufchâtel
354	1	" unionides	"	"	St. Croix
355	2	" neocomiensis	"	"	"
356	1	Panopaea Dupiniana	D'Orb.	"	Gy l'Evêque
357	1	" Robinadina	"	"	Marolles
358	1	"	"	"	St. Sauveur
359	2	" obliqua.....	"	"	La Martre
360	2	"	"	"	Atherfield
361	1	" Carteroni.....	"	"	Clars
362	2	"	"	"	Morteau
363	1	" recta.....	"	"	Auxerre
364	2	" plicata	"	"	Atherfield
365	2	" neocomiensis	"	"	Auxerre
366	3	Teredolites clavatus	Leym.	"	"
367	1	Emarginula neocomiensis.	D'Orb.	"	Andon
368	1	Natica bulimoides	"	"	Marolles
369	2	"	"	"	Auxerre
370	2	" Neptuni	"	"	Marolles
371	1	" praelonga	Desh.	"	Auxerre
372	2	" sublaevigata	D'Orb.	"	St. Croix
373	3	"	"	"	Gy l'Evêque
374	1	Acteon ringens.....	"	"	Marolles
375	2	" affinis	"	"	"
376	2	Avellana subincrassata ..	"	"	St. Croix
377	1	Nerinea spec.	"	"	"
378	1	" Matronensis	"	"	St. Dizier
379	1	Scalaria cruciana	P. & C.	"	Andon
380	2	" canaliculata	D'Orb.	"	Marolles
381	2	" albensis	"	"	"
382	1	Turritella Dupiniana	"	"	"
383	1	" spec.	"	"	St. Croix
384	1	Turbo fenestratus	"	"	Gy l'Evêque
385	1	" Adonis	"	"	Marolles
386	3	" Mantelli	Leym.	"	St. Croix
387	3	Delphinula Dupiniana	D'Orb.	"	Gy l'Evêque
388	1	Trochus striatulus	Desh.	"	Marolles
389	1	Pleurotomaria neocomien- sis.	D'Orb.	"	Escragnoles
390	2	"	"	"	St. Croix
391	1	"	"	"	Marolles
392	2	" Dupiniana.....	"	"	"
393	2	" Robineansi	"	"	Marolles
394	1	" elegans	"	"	St. Croix
395	1	" spec.	"	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
396	1	<i>Cerithium terebroides</i> ...	D'Orb.	Neocom.	Gy l'Evêque
397	1	<i>Chenopus Dupiniana</i>	"	"	Licoux
398	3	"	"	"	Andon
399	3	"	"	"	Marolles
400	1	<i>Rostellaria Astieriana</i> ...	"	"	Escragnolles
401	3	" <i>Robinaldina</i> ...	"	"	Gy l'Evêque
402	1	<i>Pterocera Pelagi</i>	"	"	St. Croix
403	1	"	"	"	"
404	2	" <i>speciosa</i>	"	"	Marolles
405	1	" <i>spec.</i>	"	"	St. Croix
406	2	"	"	"	"
407	1	<i>Fusus neocomiensis</i>	"	"	"
408	1	<i>Columbellina monodactylus</i> .	"	"	Marolles
409	1	<i>Ammonites Leopoldinus</i> ..	"	"	Escragnolles
410	1	"	"	"	"
411	1	" <i>ligatus</i>	"	"	"
412	1	" <i>clypeiformis</i> ..	"	"	"
413	1	"	"	"	"
414	1	" <i>Matheronii</i> ...	"	"	"
415	1	" <i>Astierianus</i> ...	"	"	"
416	1	"	"	"	"
417	2	"	"	"	Gigondas
418	2	"	"	"	Licoux
419	1	" <i>recticostatus</i> ..	"	"	Barrême
420	1	" <i>fascicularis</i> ...	"	"	Escragnolles
421	1	" <i>Tethys</i>	"	"	"
		" <i>semistriatus</i> ...	"	"	"
422	2	" <i>Tethys</i>	"	"	Castellane
423	1	"	"	"	Banures
424	3	"	"	"	Gigondas
425	3	"	"	"	Licoux
426	2	" <i>intermedius</i> ...	"	"	Castellane
427	1	"	"	"	Andon
428	2	" <i>semisulcatus</i> ..	"	"	Licoux
429	3	" <i>diphyllus</i>	"	"	"
430	3	"	"	"	Escragnolles
431	2	" <i>neocomiensis</i> ..	"	"	Licoux
432	3	"	"	"	"
433	2	" <i>Dufrenoyi</i> ...	"	"	Gargas
434	1	" <i>Martinii</i>	"	"	La Clape
435	2	"	"	"	Blieux
436	1	" <i>Castellanensis</i>	"	"	St. Martin
437	1	"	"	"	Escragnolles
438	1	" <i>strangulatus</i> ..	"	"	Baumes
439	1	"	"	"	Cheiron
440	2	"	"	"	Licoux
441	2	" <i>Gastaldianus</i> ..	"	"	Barrême
442	1	" <i>Castellanensis</i>	"	"	Licoux
443	1	" <i>Heliacus</i>	"	"	Escragnolles
444	2	" <i>Didayanus</i> ...	"	"	"
445	2	" <i>compressissimus</i>	"	"	"
446	2	" <i>Grasianus</i> ...	"	"	Castellane
447	2	"	"	"	Licoux
448	1	" <i>inaequalicostatus</i>	"	"	Castellane
449	1	" <i>Dumasianus</i> ...	"	"	"
450	1	" <i>Gentoni</i>	Brong.	"	Atherfield
451	3	" <i>difficilis</i>	D'Orb.	"	Castellane
452	1	" <i>bidichotomus</i> ..	Leym.	"	Clars
453	1	" <i>Carteronii</i> ...	D'Orb.	"	Licoux
453a	1	" <i>Charrierianus</i>	"	"	Barrême
		" <i>Parandieri</i> ...	Orr	"	"
454	3	" <i>Carteronii</i> ...	D'Orb.	"	Licoux
455	2	" <i>incertus</i>	"	"	"
455a	3	" <i>Perezianus</i> ...	"	"	Escragnolles

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
456	1	Ammonites incertus	D'Orb.	Neocom.	Escragnolles
456a	1	" Seranonis	"	"	Barrême
457	2	" verrucosus	"	"	Gigondas
457a	2	" Emerici	Rasp.	"	Escragnolles
458	2	" Morelianus	D'Orb.	"	La Motte
458a	3	" infundibulum	"	"	Escragnolles
459	1	" lepidus	"	"	Barrême
459a	1	" Belus	"	"	"
460	2	" cassidea	"	"	"
460a	2	" Juileti	"	"	Escragnolles
461	3	" asperimus	"	"	Licoux
461a	2	" inornatus	"	"	Escragnolles
462	1	Crioceras Villiersianus	"	"	"
463	1	" Duvalii	Lev.	"	"
464	1	" Villiersianus	D'Orb.	"	Barrême
465	2	Ancylloceras Emerici	"	"	Cheiron
		Crioceras	Lev.	"	"
466	1	Ancylloceras Puzosianus	D'Orb.	"	Escragnolles
466a	2	" Kochlini	Astier	"	Barrême
467	1	" Binelli	Ast.	"	Escragnolles
		Crioceras	"	"	"
468	1	Ancylloceras Matheronianus	D'Orb.	"	Angles
469	2	Ptychoceras Emericianus	"	"	Licoux
470	1	" laevis	Math.	"	Escragnolles
471	2	Hamulina Emericana	D'Orb.	"	"
472	3	Baculites neocomiensis	"	"	Gigondas
473	1	Nautilus pseudo-elegans	"	"	Escragnolles
474	1	" neocomiensis	"	"	"
475	3	Belemnites dilatatus	Blainv.	"	Castellane
476	3	"	"	"	Licoux
477	3	" semicanaliculatus	"	"	Gargas
478	4	Belemnites urnula	Duv.	"	Castellane
479	3	" Grasianus	"	"	Licoux
480	2	" platyrus	"	"	Barrême
481	3	" hybridus	"	"	Licoux
482	3	" trabiformis	"	"	Castellane
483	3	" Orbignyanus	"	"	Barrême
484	3	" subfusiformis	Rasp.	"	"
485	2	" extinctarius	"	"	Escragnolles
486	2	" Emerici	"	"	Licoux
487	2	" latus	Blainv.	"	"
488	2	" pistiliformis	"	"	Barrême
489	2	" sicyoides	Duv.	"	"
490	1	Serpula triangularis	Goldf.	"	Gy l'Evêque
491	1	"	"	"	Essen
		" depressa	"	"	Ruhr
492	3	" heliciformis	"	"	Auxerre
493	3	"	"	"	Barrême
494	2	"	"	"	St. Croix
495	3	"	"	"	Le Mans
496	2	" plicatilis	Münst.	"	Castellane
497	1	" vibicata	"	"	Auxerre
498	3	" sexangularis	"	"	Essen, Ruhr
499	3	" antiquata	Sow.	"	"
500	1	" carinella	"	"	Gy, l'Evêque
501	1	" socialis	Goldf.	"	"
502	1	Asterias vectensis	Fitton	"	Atherfield
		Meyeria magna	M'Coy.	"	"

Gault.

503	2	Trochocyathus conulus	Edw. & H. ...	Gault	Cambridge
504	2	Trochomilia sulcata	"	"	"
505	6	Orbitolites lenticulata	Lam.	"	La Clape

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
506	3	Orbitolina lenticulata.....	D'Orb.	Gault	Axenstrasse
507	1	Orbitolites „	Lam.	„	Perte du Rhône
		Orbitolina „	D'Orb.	„	„
508	6	Orbitolites „	Lam.	„	„
509	2	Echinospatogus subcylindricus.	D'Orb.	„	La Clape
510	2	Salenia petalifera.....	Defr.	„	Ervy
511	1	Diadema Rhodani	Ag.	„	Perte du Rhône
		„ Pseudo	Desor.	„	„
512	2	Galerites gurgitis.	Picht.	„	Escragnolles
513	2	Spatangus laevis	Brg.	„	Perte du Rhône
514	1	Holaster Perezii	Lism.	„	Escragnolles
515	2	Epiaster polygonus	Ag.	„	„
516	3	Terebratula Sella	Sow.	„	Presta
517	3	„ Dutempleana.	D'Orb.	„	St. Florentin
518	3	„ „	„	„	Perte du Rhône
519	2	Rhynchonella sulcata ..	Park.	„	Cambridge
520	1	Pecten Dutemplei	D'Orb.	„	Macheromenil
521	1	Lucina Vibrayeana	„	„	„
522	3	Tuoceramus sulcatus	Pk.	„	Perte du Rhône
523	2	Gervillia difficilis.....	D'Orb.	„	Macheromenil
524	2	Arca fibrosa	Sow.	„	„
525	2	„ carinata	„	„	„
526	3	Nucula pectinata	„	„	Cambridge
527	2	Trigonia Constantii.....	D'Orb.	„	Macheromenil
528	2	„ aliformis	Park.	„	„
529	3	Venericardia Constantii...	D'Orb.	„	„
530	1	Cyprina cordiformis	„	„	„
531	2	„ regularis	„	„	„
532	2	Thetis minor.....	Sow.	„	„
533	1	Periploma simplex	D'Orb.	„	„
534	1	Panopaea inaequalis	„	„	„
535	1	Lucina Vibrayeana	„	„	„
536	2	Natica Gaultina	„	„	Route de Brausse
537	3	„ „	„	„	Perte du Rhône
538	2	„ excavata	Mich.	„	Macheromenil
539	1	„ Eroyna	D'Orb.	„	„
540	2	„ canaliculata	Sow.	„	Folkstone
541	3	Avellana Hugardiana.....	D'Orb.	„	Perte du Rhône
542	3	„ cassis	„	„	„
543	3	Turbo Astierianus	„	„	Escragnolles
544	3	„ Pictetianus	„	„	Perte du Rhône
545	2	„ subdispers.....	„	„	Escragnolles
546	2	„ indecisus	„	„	Perte du Rhône
547	3	„ minutus	Forb.	„	Gurgy
		„ Forbesianus	D'Orb.	„	„
548	3	Solarium cirrhoide	„	„	Perte du Rhône
549	2	„ granosum	„	„	„
550	2	„ „	„	„	Escragnolles
551	2	„ moniliferum.....	Mich.	„	Route de Brausse, Nice.
552	2	Solarium moniliferum ..	„	„	Ervy
553	3	„ Astierianum	D'Orb.	„	Perte du Rhône
554	2	Pleurotomaria gurgitis ..	„	„	Route de Brausse
555	2	„ Rhodani	Bg.	„	Escragnolles
556	2	„ dimorpha..	D'Orb.	„	„
557	3	Cerithium ornatisimum ..	Desl.	„	St. Florentin
558	3	„ Lallierianum.....	D'Orb.	„	Perte du Rhône
559	1	Rostellaria carinata	Mant.	„	Folkstone
560	2	„ Parkinsoni	Sow.	„	Perte du Rhône
561	3	Aporrhais (Rostellaria) Orbignyana.	P.B.	„	„
562	1	Ammon. mammillatus.....	Schl.	„	Route de Brausse
		„ monile	Sow.	„	Macheromenil

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
563	3	Ammon. mammillaris.....	Schl.	Gault	Escragnolles
564	1	„ Archiacianus ..	D'Orb.	„	Macheromenil
565	1	„ Raulinianus	„	„	„
566	1	„ Dupinianus	„	„	„
567	2	„	„	„	Escragnolles
568	3	„ Mayorianus	„	„	„
569	2	„ Delaruei	„	„	„
570	2	„ lautus	Park.	„	Folkstone
		„ auritus	Sow.	„	„
571	2	„ latidorsatus	Mich.	„	Escragnolles
572	1	„ tardifurcatus ..	Leym.	„	Macheromenil
573	3	„ bicurvatus.....	Mich.	„	Gurgy
574	2	„ Denarius	Sow.	„	Escragnolles
575	2	„	„	„	Folkstone
576	3	„ Delucii	Brg.	„	Escragnolles
577	1	„ fissicosta	Phill.	„	Macheromenil
578	3	„ fissicostatus	„	„	Gurgy
579	3	„ Dutempleanus ..	D'Orb.	„	Escragnolles
580	1	„	„	„	Macheromenil
581	1	„ Guersanti	„	„	„
582	1	„ Beudanti	Brg.	„	Perte du Rhône
583	2	„	„	„	Escragnolles
584	3	„ Juileti	D'Orb.	„	La Clape
585	1	„ Archiacianus ..	„	„	Macheromenil
586	3	„ varicosus	Sow.	„	Perte du Rhône
587	3	„	„	„	Folkstone
588	2	„ Belus	D'Orb.	„	St. Florentin
589	3	„ inflatus	Sow.	„	Perte du Rhône
590	2	„ ventrocinctus ..	Qu.	„	Escragnolles
591	2	„ Lyelli	Leym.	„	„
592	3	„	Desh.	„	Folkstone
593	1	„ Puzosianus	O'Orb.	„	Macheromenil
594	1	„ Milletianus	„	„	„
595	1	„ quercifolius	„	„	„
596	1	„ interruptus	Brug.	„	Perte du Rhône
597	2	„ splendens	Sow.	„	Folkstone
598	3	„ Guetardi	Rasp.	„	Hièges
599	3	„ inornatus	D'Orb.	„	„
600	2	„ crenatus	Sow.	„	Folkstone
601	2	Ancyloceras Saussureanus	D'Orb.	„	St. Croix
		„ Hamites ..	Pictet.	„	„
602	1	„ Hamites flexuosus	D'Orb.	„	Macheromenil
603	3	„ Belemnites subfusiformis.....	Rasp.	„	Gurgy
604	2	„ minimus	List.	„	Folkstone

Cenomanien.

605	1	Terea pyriformus	Lam.	Cenoman.....	Kelheim
606	1	„ excavata	Mich.	„	Enviros
		„ Syphonia excavata	Goldf.	„	„
607	1	Capulospongia pateraeformis.	Mich.	„	Plauen
608	2	„ Roemeri ..	Gein.	„	„
609	1	Stellispongia Planense ..	„	„	„
		„ Cnemidium ..	„	„	„
610	1	„ Eschara Eryx	D'Orb.	„	Cape la Hève
611	1	„ Cellulipora ornata	„	„	„
612	1	„ Semimulticava tuberculata ..	„	„	„
613	5	Heteropora stellata.....	Roem.	„	Essen
		„ Ceriopora ..	Goldf.	„	„
614	1	„ Astrea agaricites	„	„	Le Mans
615	2	„ Holaster subglobosus	Ag.	„	St. Catharine
616	1	„ Micraster coranguinum ..	„	„	Rouen
617	2	„ Hemiaster Batnensis	Coqu.	„	Tenoukka

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
618	2	<i>Heimaster punctatus</i>	D'Orb.	Cenomanien..	Orglandes
619	2	<i>Pygurus pulvinatus</i>	Arch.	"	Tournay
620	1	<i>Catopygus pyriformis</i>	Ag.	"	Rouen
621	2	<i>Galerites subsphaeroidalis</i>	Arch.	"	Tournay
622	2	<i>Discoidea cylindrica</i>	Ag.	"	Limburg
		<i>Galerites canaliculatus</i> ..	Goldf.		
623	3	<i>Discoidea subuculus</i>	Leske	"	Villers
624	2	<i>Codiopsis doma</i>	Ag.	"	Tournay
625	3	Spines of <i>Salenia rugosa</i> ...	Arch.	"	"
626	2	<i>Terebratula nerviensis</i> ..	"	"	Essen
		<i>longirostris</i> ..	Nils.		
627	2	<i>nerviensis</i> , var. C.	Arch.	"	Tournay
628	2	<i>capillata</i>	"	"	"
629	2	<i>tornacensis</i>	"	"	"
630	2	<i>Boubei</i>	"	"	"
631	1	<i>crassificata</i>	"	"	"
632	2	<i>Roysii</i>	"	"	"
633	1	<i>crassa</i>	"	"	"
634	2	<i>Tschinattscheffi</i>	"	"	"
635	2	<i>rustica</i>	"	"	"
636	2	<i>carnea</i>	Sow.	"	Le Mans
637	3	"	"	"	Rouen
638	2	"	"	"	"
639	1	<i>semiglobosa</i>	"	"	St. Catharine
640	2	<i>Robertoni</i>	Arch.	"	Tournay
641	2	<i>arenosa</i>	"	"	"
642	3	<i>phaseolina</i>	Lam.	"	Doltzsch
643	4	<i>biplicata</i>	D'Orb.	"	Le Mans
644	1	<i>gussignisensis</i> ..	Arch.	"	Tournay
645	1	<i>Verneuillei</i>	"	"	"
646	3	<i>lima</i>	Defr.	"	Pas de Calais
647	2	<i>Rhynchonella vespertilio</i> ..	D'Orb.	"	Escragnolles
648	1	<i>compressa</i> ...	Lam.	"	Doltzsch
649	2	<i>Lamarckiana</i>	D'Orb.	"	Le Mans
650	2	"	"	"	Neuvy Sautour
651	5	<i>Cuvieri</i>	"	"	Rouen
652	3	<i>Scaldisensis</i>	Arch.	"	Tournay
653	1	<i>rostrata</i>	Sow.	"	"
654	1	<i>Beaumontii</i>	Arch.	"	"
655	1	<i>Ostrea macroptera</i>	Sow.	"	Artins
		<i>diluviana</i>	Goldf.		
656	1	<i>macroptera</i>	Sow.	"	Essen
		<i>diluviana</i>	Goldf.		
657	1	<i>diluviana</i>	Lam.	"	Planen
658	1	<i>carinata</i>	"	"	Cape la Hève
659	1	"	"	"	Le Mans
660	1	"	"	"	Tyssa
661	1	"	"	"	Doltzsch
662	1	<i>flabella</i>	D'Orb.	"	Burgeois
663	3	"	"	"	Mt. Liban
664	1	<i>hippopodium</i>	Nils.	"	Plauen
665	1	"	"	"	"
666	1	"	"	"	"
667	1	"	"	"	"
		<i>carinata</i>	Lam.		
668	2	<i>biauriculata</i>	"	"	Le Mans
669	2	"	"	"	Cape le Hève
670	3	<i>canaliculata</i>	D'Orb.	"	Rouen
671	2	<i>Mermeti</i>	Coqu.	"	Tenoukla
672	1	<i>Overwegi</i>	"	"	"
673	3	<i>sigmoidea</i>	"	"	Plauen
674	3	<i>haliotidea</i>	D'Orb.	"	"
675	2	<i>Exogyra</i>	Sow.	"	Tournay
676	1	<i>Gryphaea columba</i>	Lam.	"	Pastelberg

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
677	1	<i>Exogyra Columba</i>	Goldf.	Cenomanien..	Schandau
		<i>Gryphaea</i> ,,	Lam.		
678	1	<i>Exogyra</i> ,,	Goldf.	,,	,,
679	2	<i>Gryphaea</i> ,,	Lam.	,,	Saumur
		<i>Exogyra</i> ,,	Goldf.		
680	2	,, <i>lateralis</i>	Reuss	,,	Plauen
		<i>Ostrea</i> ,,	Nilss		
681	1	<i>Spondylus duplicatus</i>	Goldf.	,,	Tournay
682	1	,, <i>capillatus</i>	Arch.	,,	,,
683	1	<i>Janira quinquecostata</i>	D'Orb.	,,	Meule de Bracquinguin.
684	1	,,	,,	,,	Burgeois, Blois
685	1	,, <i>quadricostatus</i>	Sow.	,,	Antrim
686	1	,,	,,	,,	Tournay
687	1	,, <i>aequicostatus</i>	Lam.	,,	Schandau
688	1	<i>Pecten asper</i>	Lam.	,,	Cap la Hève
689	1	,,	,,	,,	Villers
690	1	,, <i>subinterstriatus</i>	Arch.	,,	Tournay
691	3	<i>Lima planensis</i>	Gein.	,,	Plauen
692	2	<i>Inoceramus propinquus</i>	Mst.	,,	Schandau
693	1	,, <i>Cuvieri</i>	Sow.	,,	Pastelwitz
694	1	,, <i>cuneiformis</i>	D'Orb.	,,	Escragnolles
695	1	,, <i>striatus</i>	Mans.	,,	Lüneburg
696	1	,, <i>concentricus</i>	Park.	,,	Regensburg
697	2	,, <i>problematicus</i>	D'Orb.	,,	Rouen
698	1	,, <i>latus</i>	Mans.	,,	,,
699	1	<i>Pinna compressa</i>	Goldf.	,,	Pirna
700	1	<i>Mytilus lineatus</i>	D'Orb.	,,	Tournay
		<i>Modiola aspera</i>	Sow.		
701	1	<i>Arca Ligeriensis</i>	D'Orb.	,,	Burgeois, Loire, & Cher
702	1	,, <i>fibrosa</i>	Park.	,,	Meule de Bracquinguin.
703	1	,, <i>subdinnens</i>	D'Orb.	,,	Le Mans
703a	1	,, <i>Mailleana</i>	,,	,,	Rouen
704	1	<i>Trigonia Daedalea</i>	Park.	,,	Meule de Bracquinguin.
705	2	,, <i>crenulata</i>	Lam.	,,	,,
706	2	,, <i>spinosa</i>	Park.	,,	Rouen
707	1	<i>Opis annoniensis</i>	Arch.	,,	Tournay
708	1	<i>Cardium hyllanum</i>	Sow.	,,	Tyssa
709	2	,,	,,	,,	Meule de Bracquinguin.
710	2	,, <i>hypericum</i>	Arch.	,,	Tournay
711	1	<i>Isocardia Orbignyana</i>	,,	,,	,,
712	1	<i>Cyprina Ligeriensis</i>	D'Orb.	,,	Burgeois
713	2	,, <i>angulata</i>	Sow.	,,	Meule de Bracquinguin.
714	1	<i>Crassatella quadrata</i>	Arch.	,,	Tournay
715	1	<i>Venus plana</i>	Sow.	,,	Meule de Bracquinguin.
716	3	,, <i>lucina</i>	Br.	,,	,,
717	2	,, <i>caperata</i>	,,	,,	,,
718	2	<i>Pholadomya Esmarkii</i>	Rasch	,,	Rouen
719	1	<i>Panapaea plicata</i>	Sow.	,,	Tournay
720	3	<i>Avellana Prevosti</i>	Arch.	,,	,,
721	1	,, <i>cassis</i>	D'Orb.	,,	Rouen
722	1	<i>Turritella Neptuni</i>	Goldf.	,,	Tournay
723	2	,, <i>granulata</i>	Sow.	,,	Meule de Bracquinguin.
724	4	,,	,,	,,	Blackdown
725	1	,, <i>Hagenowiana</i>	Mster.	,,	Quedlinburg
726	2	,, <i>Delafosse</i>	Arch.	,,	Tournay
727	1	<i>Turbo Delafosse</i>	,,	,,	Montignies
728	1	,, <i>Photomagensis</i>	D'Orb.	,,	Rouen
729	2	,,	,,	,,	,,
730	1	,, <i>Voltzii</i>	Arch.	,,	Tournay
731	2	<i>Trochus Leymerici</i>	,,	,,	,,
732	1	<i>Pleurotomaria Delahayesi</i>	D'Orb.	,,	Rouen

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
733	1	<i>Pleurotomaria texta</i>	Gldf.	Cenomanien..	Tournay
734	1	„ <i>Maileana</i> ..	D'Orb	„	Escragnolles
735	1	„ „ ..	„	„	Rouen
736	1	„ <i>Scarpasensis</i>	Arch	„	Tournay
737	2	<i>Pteroceras collegni</i>	„	„	„
738	1	<i>Ammon. Couloni</i>	D'Orb	„	Cape la Hève
		„ <i>Mantelli</i>	„	„	„
739	1	„ <i>Couloni</i>	„	„	Lannoy
740	1	„ <i>Mantelli</i>	Sow.	„	Rouen
		„ <i>Couloni</i> ..	D'Orb	„	„
741	1	„ „ ..	„	„	Lannoy
742	1	„ <i>Rhotomagensis</i> ..	Lam	„	Le Mans
743	2	„ „ ..	Defr.	„	Rouen
744	1	„ <i>varians</i> ..	Sow.	„	St. Florentin
745	3	„ „ ..	„	„	St. Catharine
746	1	„ „ ..	„	„	Dortmund
747	3	<i>Scaphites obliquus</i>	„	„	Rouen
		„ <i>aequalis</i>	D'Orb	„	„
748	1	<i>Turrilites Scheuchzerianus</i>	Box	„	Le Mans
749	1	„ <i>Bergeri</i> ..	Bg.	„	Cape la Hève
750	2	„ <i>costatus</i> ..	Sow.	„	Rouen
751	1	<i>Nautilus sublaevigatus</i> ..	D'Orb	„	Burgeois
752	3	„ <i>Deslongchamp-</i> <i>sianus</i> .	„	„	Rouen
753	3	<i>Coprolites of Maropoma</i> <i>Mantelli</i> .	Ag.	„	Tournay

Turonien.

754	1	<i>Flabellina rugosa</i>	D'Orb	Turonien	Strehlen
755	1	„ <i>cordata</i>	Roem	„	„
756	2	<i>Astrocoenia tuberculata</i> ...	Reuss	„	Gosauthal
757	1	<i>Barysmilia tuberosa</i>	„	„	„
758	3	<i>Rhipidogyra undulata</i> ..	„	„	„
759	1	<i>Stephanocoenia formosa</i> ...	Med. & H. ...	„	„
760	1	„ „ ..	„	„	„
761	1	<i>Latomaeandra morchella</i> ..	„	„	„
762	2	<i>Maeandrina Michelini</i>	Reuss	„	„
763	1	<i>Hydnophora multilamel-</i> <i>losa</i> .	„	„	„
764	1	<i>Thamnastraea media</i>	M. E. & H. ..	„	„
765	1	„ <i>composita</i> .	„	„	„
766	2	„ <i>exaltata</i> ..	Reuss	„	„
767	2	<i>Cyclolithus scutellum</i> ..	„	„	„
768	2	„ „ ..	„	„	„
769	1	<i>Trochoseris lobata</i>	„	„	„
770	2	<i>Cidarites granulosus</i>	Goldf.	„	Hundorf
		<i>Cyphosoma granulosum</i>	Ag.	„	„
771	5	Spines of <i>Cidaris vesicu-</i> <i>losa</i> .	Goldf.	„	Trziblit
772	1	<i>Discoidea cylindrica</i>	Ag.	„	Rheten
		<i>Galerites cylindricus</i> ..	Lam.	„	„
773	2	<i>Micraster cor anginum</i> ..	Ag.	„	Settenz
		<i>Spatangus cor testudi-</i> <i>narium</i> .	Goldf.	„	„
774	2	<i>Micraster cor testudi-</i> <i>narium</i> .	„	„	Strehlen
775	1	<i>Holaster planus</i>	Ag.	„	Gr. Dohren
		<i>Spatangus</i> „ ..	Mant.	„	„
776	3	<i>Terebratula semiglobosa</i> ..	Sow.	„	Hundorf
777	3	„ „ ..	„	„	Strehlen
778	3	„ „ ..	„	„	Leitmeritz
779	4	„ <i>striatula</i>	Mant.	„	Kutschlin
780	3	„ <i>plicatilis</i>	Sow.	„	Teplitz

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
781	4	<i>Rhynchonella plicatilis</i> ..	Sow.....	Turonien.....	Strehlen
782	5	<i>Terebratula gracilis</i>	Schl.	"	"
		<i>rigida</i>	Sow.	"	"
783	2	<i>gracilis</i>	Schl.	"	"
784	3	"	"	"	Trzibnitz.
785	5	"	"	"	Bossitz
786	3	<i>pisum</i>	Sow.....	"	Strehlen
787	1	<i>Hippurites cornu-vaccinum</i> .	Bron.	"	La Cadière
788	1	"	"	"	Unterberg
789	1	<i>Radiolites radiosa</i>	D'Orb	"	St. Mammers
790	1	<i>Leymericii</i>	"	"	Pyrenees
791	1	<i>Ostrea semiplana</i>	Sow.....	"	Strehlen
792	1	<i>Exogyra lateralis</i>	Reuss.	"	"
793	1	<i>Spondylus spinosus</i>	Sow.	"	"
794	1	"	"	"	"
795	1	"	Gldf.	"	Loosch.
796	1	"	"	"	Hundorf.
797	1	"	"	"	"
798	1	<i>Pecten Dujardinii</i>	Rom.	"	Strehlen
		<i>septemplicatus</i> ..	Dujard	"	"
799	1	<i>Spondylus latus</i>	Sow.	"	"
800	1	<i>Lima Hoperi</i>	Desh.	"	Hundorf
801	1	<i>Inoceramus Cuvieri</i>	Sow.	"	Anröchte
802	1	<i>Brongniarti</i>	Park.	"	Hundorf
		<i>alatus</i>	Goldf.	"	"
803	1	<i>Brongniarti</i>	Park.	"	"
		<i>undulatus</i>	Goldf.	"	"
804	1	<i>latus</i>	Mant.	"	Strehlen
		<i>tenuis</i>	Roem.	"	"
805	1	<i>latus</i>	Mant.	"	Hundorf.
806	1	<i>concentricus</i> ..	Park.	"	Strehlen
807	1	"	"	"	Prasseditz
		<i>striatus</i>	Goldf.	"	"
808	1	"	Mant.	"	Strehlen
809	1	<i>Trigonia parvula</i>	Reuss.	"	Trzibnitz
810	1	<i>Cardita tenuicosta</i>	Sow.	"	Strehlen
811	1	<i>Isocardia cretacea</i>	Goldf.	"	Hundorf
812	1	<i>Pholadomya spec.</i>	"	"	"
813	2	<i>Dentalium ellipticum</i>	Sow.....	"	Priesen
814	1	<i>medium</i>	"	"	Strehlen
815	2	<i>Natica lamellosa</i>	Roem.	"	"
		<i>vulgaris</i>	Reuss.	"	"
816	1	<i>Actaeonella conica</i>	Zek.	"	Miesenbach Thal
817	1	<i>gigantea</i>	D'Orb	"	"
818	3	<i>Renauxana</i>	"	"	"
819	3	<i>voluta</i>	Zek.	"	"
820	2	<i>Omphalia Giebeli</i>	"	"	Gosauthal
821	3	<i>Kefersteini</i>	"	"	Miesenbach Thal
822	3	<i>conica</i>	"	"	"
823	3	<i>Coquandana</i> ..	"	"	Grunbach
824	1	<i>Nerinea Buchi</i>	"	"	Dreistetten
825	1	"	"	"	Slern.
826	2	<i>Turbo Steinlai</i>	Gein.	"	Strehlen
827	3	<i>spiniger</i>	Zek.	"	Gosauthal
828	1	<i>Solarium decemcostatum</i> ..	Buch.	"	Trzibnitz
829	1	<i>Pleurotomaria distincta</i> ..	Duj.	"	Hundorf
830	1	"	Goldf.	"	"
		<i>Trochus linearis</i> ..	Mant.	"	"
831	1	<i>Pleurotomaria linearis</i> ..	"	"	Leitmeritz
832	3	<i>funata</i>	"	"	Trzibnitz
833	5	<i>Cerithium fasciatum</i>	Reuss.	"	Trzibnitz
834	5	<i>Cerithium trimonile</i>	Mich.	"	"
835	2	<i>Voluta elongata</i>	D'Orb.....	"	Strehlen

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
836	1	Auricula ovum	Roem.	Turon	Strehlen
837	1	Ammonites peramplus ..	Sow.	"	Leitmeritz
838	1	"	Mant.	"	"
839	1	"	"	"	Hundorf
840	1	"	"	"	Strehlen
841	1	Scaphites Geinitzii	D'Orb.	"	"
842	1	Nautilus sublaevigatus ...	"	"	Oppeln
843	1	"	"	"	Leutewitz
844	1	"	"	"	Leitmeritz
		" laevigatus			
845	1	" elegans	Sow.	"	Hundorf
846	1	" simplex	"	"	"
847	1	Corax heterodon	Reuss	"	"
848	1	"	"	"	Strehlen
849	1	Oxyrrhina angustidens ...	"	"	"
850	1	"	"	"	Hundorf
851	1	" Mantelli	Ag.	"	Strehlen
852	3	"	"	"	"
853	1	"	"	"	Leitmeritz
854	1	"	"	"	Hundorf
855	2	Otodus appendiculatus ...	"	"	Strehlen
856	1	"	"	"	Hundorf

Senonien.

857	1	Sequoia (Pinites) aquis-granensis.	Göpp.	Senonien	Jacobsthow
857a	1	"	"	"	Aachen
857b	2	Achilleum elevatum	Hag.	"	Stubbenkammer
858	2	" parasiticum	"	"	"
		Celepora alveolata	Rom.		
859	4	Manon peziza	Goldf.	"	Petersberg
		Spongia	Mich.		
860	3	Manon capitatum	Goldf.	"	"
861	3	" stellatum	"	"	"
		" pulvinarium	"		
861a	1	Polyjiera punctata	Roem.	"	Sudmerberg
862	1	Epitheles capitata	"	"	"
862a	1	Tremospongia grandis ...	"	"	"
863	1	Scyphia coscinopora	"	"	Coesfeld
		Coscinopora infundibuliformis	Gldf.	"	
863a	1	Scyphia Murchisoni	"	"	"
864	1	" Mantelli	"	"	"
865	1	Siphonocoelia nidulifera ..	Roem.	"	Sudmerberg
866	1	Ventriculites mammillaris ..	Sunth.	"	Charlton
867	1	Coeloptychium agaricoides ..	Gldf.	"	Lüneburg
868	1	"	"	"	Coesfeld
869	1	" lobatum	"	"	"
870	4	Nodosaria zippei	Reuss	"	Hamm
871	4	" obscura	"	"	"
872	4	Dentalina aculeata	D'Orb.	"	"
873	4	" foedissima	Reuss	"	"
874	4	Fronicularia marginata	"	"	"
875	4	" striatula	"	"	"
876	4	Marginulina elongata	"	"	"
877	4	Cytherina subdeltoidea ...	Mst.	"	"
878	4	Textularia foeda	Reuss	"	"
879	4	Bulimina intermedia	"	"	"
880	4	" Puschi	"	"	"
881	4	" ovalum	"	"	"
882	4	" variabilis	D'Orb.	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
883	4	<i>Bulimina intermedia</i>	Reuss	Senonien	Stubbenkammer
		„ <i>tribulata</i>	Hag.	„
884	4	<i>Verneuillina Münsteri</i> ..	Reuss	„	Hamm
		<i>Textularia triquetra</i>	Münst.	„
885	4	<i>Rosalina marginata</i>	Reuss	„	„
886	4	„ <i>ammonoides</i>	„	„	„
887	4	<i>Gaudryina oxycona</i>	„	„	Stubbenkammer
888	4	„ <i>pupoides</i>	D'Orb.	„	Hamm
889	4	„ <i>rugosa</i>	Reuss	„	„
890	4	<i>Cornuspira eretacea</i>	„	„	„
		<i>Operculina</i> „	„	„
891	4	<i>Haplophragmium irregulare</i> ..	„	„	„
		<i>Spirolina lagenalis</i>	Roem.	„
892	4	<i>Haplophragmium aequale</i> ..	Reuss	„	„
		<i>Spirolina</i> „	Roem.	„
893	2	<i>Truncatula repens</i>	Hag.	„	Petersberg
894	3	„ <i>filix</i>	„	„	„
895	4	„ <i>truncata</i>	Goldf.	„	Stubbenkammer
896	4	<i>Osculipora</i> „	D'Orb.	„	Petersberg
		<i>Truncatula</i> „	Hag.	„
897	4	<i>Osculipora repens</i>	D'Orb.	„	„
		<i>Truncatula</i> „	Hag.	„
898	4	<i>Discorbina globosa</i>	„	„	Stubbenkammer
		<i>Nonionina</i> „	„	„
899	3	<i>Flabellina cordata</i>	Reuss	„	Hamm
900	3	„ <i>rugosa</i>	D'Orb.	„	„
901	4	<i>Cristellaria rotula</i>	„	„	Stubbenkammer
		<i>Robulina crassa</i>	Roem.	„
902	4	<i>Cristellaria rotula</i>	D'Orb.	„	Hamm
903	3	<i>Siderolithus calcitrapoides</i> ..	„	„	Petersberg
		<i>Siderolina laevigata</i>	„	„
904	3	<i>Lituola nautiloida</i>	Lam.	„	Hamm
		<i>Spirolina</i> „	„	„
905	4	<i>Lituola ovata</i>	Hag.	„	Stubbenkammer
906	4	„ <i>nautiloidea</i>	Lam.	„	Petersberg
		<i>Spirolina</i> „	D'Orb.	„
907	4	<i>Glaucanome undulata</i>	Hag.	„	Stubbenkammer
908	3	„ (Vincularia)	„	„	„
		<i>profunda</i>	„	„
909	4	<i>Vincularia (Glaucanome)</i> ..	„	„	„
		<i>Matrone</i>	„	„
910	4	„ <i>virgo</i>	„	„	„
		<i>Glaucanome</i> „	„	„
911	3	<i>Cellepora hexagona</i>	„	„	„
		<i>Marginaria</i> „	Roem.	„
912	2	<i>Multescharellina accumulata</i> ..	D'Orb.	„	„
		<i>Cellepora</i> „	Hag.	„
913	2	<i>Stichopora pentasticha</i> ..	„	„	„
914	4	<i>Lunulites mitra</i>	„	„	„
915	4	„ <i>goldfussi</i>	Ag.	„	„
916	3	„ <i>semilunaris</i>	Hag.	„	„
917	2	<i>Cupularia Münsteri</i>	„	„	„
918	2	<i>Eschara cyclostoma</i>	Gldf.	„	Petersberg
		<i>Escharina</i>	Edw.	„
919	4	<i>Eschara ampullacea</i>	Hag.	„	Stubbenkammer
920	4	„ <i>Hagenowii</i>	Roem.	„	„
		„ <i>dichotoma</i>	Hag.	„
921	2	„ <i>sexangularis</i>	„	„	„
922	1	„ „	Goldf.	„	Petersberg
		„ <i>dubia</i>	M. Edw.	„
923	3	„ <i>elegantula</i>	Hag.	„	Stubbenkammer
924	2	„ <i>conica</i>	„	„	„
925	2	„ <i>aurita</i>	„	„	„
926	3	„ <i>bipunctata</i>	Hag.	„	Petersberg
		<i>Cellepora</i> „	Gldf.	„

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
927	4	Eschara fissa	Hag.	Senonien	Stubbenkammer
928	2	„ faveolata	„	„	Petersberg
929	2	„ tristoma	„	„	Stubbenkammer
930	3	„ Ehrenbergii	„	„	„ „
931	4	„ amphieonica	„	„	„ „
932	3	„ Lamarcki	„	„	„ „
933	3	„ Jussieni	„	„	Petersberg
934	3	„ infundibulata	„	„	Stubbenkammer
935	1	„ dichotoma	Gldf.	„	„ „
936	4	„ disticha	„	„	„ „
		Diastopora disticha	Roem.		
937	3	Eschara circumpunctata	Hag.	„	„ „
938	3	„ quadripunctata	„	„	„ „
939	3	„ parvula	„	„	„ „
940	5	Echarites spinosa	„	„	„ „
941	3	„ veluta	„	„	„ „
942	4	„ Roemeri	„	„	„ „
943	5	„ distans	„	„	„ „
		Peripora Ligeriensis	D'Orb.	„	Petersberg
944	4	Escharites gracilis	Gldf.	„	Stubbenkammer
945	4	Melicertites mendonensis	„	„	Petersberg
		Escharites gracilis	Hag.		
946	4	Myriopora Creplinii	„	„	Stubbenkammer
947	4	Hornera Langethali	„	„	„ „
948	4	Cricopora Reussi	„	„	„ „
		Ceripora annulata	Reuss.		
949	3	Cricopora echinata	Hag.	„	„ „
950	4	Spiropora antiqua	D'Orb.	„	Petersberg
		Cricopora verticillata	Hag.		
951	4	Cyrtopora elegans	„	„	„ „
952	3	Idmonea macilenta	„	„	„ „
953	5	„ tetrasticha	„	„	„ „
954	4	„ sulcata	„	„	„ „
955	3	„ geniculata	„	„	„ „
		„ clathrata	Gldf.		
956	4	„ cancellata	Hag.	„	„ „
		Retepora „	Gldf.		
957	2	Idmonea „	Hag.	„	Stubbenkammer
		Retepora „	Gldf.		
958	4	Tubigera disticha	D'Orb.	„	Petersberg
		Idmonea „			
959	4	Idmonea pseudodisticha	Hag.	„	Stubbenkammer
		„ sulcata	„		
960	4	„ pseudo disticha	„	„	Petersberg
961	4	„ subcompressa	„	„	Stubbenkammer
962	4	Retecava clathrata	D'Orb.	„	Petersberg
		Idmonea „	Hag.		
963	4	Crisina lichenoides	D'Orb.	„	„ „
964	4	Pustulipora dichotoma	Hag.	„	Stubbenkammer
965	4	„ fissa	„	„	„ „
		„ dichotoma	„		
966	4	„ pustulosa	Blainv.	„	Petersberg
		Entalophora „	D'Orb.		
967	3	Pustulopora Hisingeri	Hag.	„	Stubbenkammer
968	3	Entalophora subregularis	D'Orb.	„	Petersberg
		Pustulipora variabilis	Hag.		
969	3	Entalophoramadreporacea	D'Orb.	„	„ „
		Pustulipora „	Hag.		
970	4	Entalophora pustulosa	D'Orb.	„	Stubbenkammer
		Pustulipora goldfussi	Gldf.		
971	4	Entalophora varipora	D'Orb.	„	„ „
		Pustulipora virgula	Hag.		
972	4	Heteropora dichotoma	„	„	Petersberg
		Ceripora „	Gldf.		

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
973	3	<i>Heteropora crassa</i>	Hag.	Senon.	Petersberg
		<i>Ceripora micropora</i> ...	"	"	"
974	3	<i>Heteropora dichotoma</i> ...	"	"	"
		<i>Ceripora</i>	Goldf.	"	"
975	2	<i>Neuropora simplex</i>	Hag.	"	Stubbenkammer
976	4	<i>Canalipora gemurata</i>	"	"	"
977	4	<i>striato-punctata</i>	"	"	"
978	3	<i>Mesinteripora compressa</i> ..	D'Orb.	"	Petersberg
		<i>Ditaxia compressa</i>	Hag.	"	"
979	1	<i>Ceripora micropora</i>	Goldf.	"	"
980	1	" (Thalamopora)	Hag.	"	Stubbenkammer
		<i>cerioporacea</i>	"	"	"
981	2	<i>Ceripora tuberosa</i>	"	"	"
982	3	" <i>nuciformis</i>	"	"	"
		<i>Palmpora</i>	Roem.	"	Petersberg
983	4	<i>Radiocavea diadema</i>	D'Orb.	"	"
984	3	<i>Reptomulticava theloidea</i> ..	"	"	"
		<i>Ceripora theloidea</i>	Hag.	"	"
985	2	<i>Reptomulticava polytaxis</i> ..	D'Orb.	"	"
		<i>Ceripora</i>	Hag.	"	"
986	2	<i>Ditaxia anomalopora</i>	"	"	"
		<i>Ceripora</i>	Blainv.	"	"
987	3	<i>Orbitulites macropora</i>	Lam.	"	"
		<i>Lycophris Faujasii</i>	Defr.	"	"
988	2	<i>Celophyma laevis</i>	Hag.	"	"
989	3	<i>Lopholepis alternans</i>	"	"	"
990	4	" <i>irregularis</i>	"	"	"
991	3	<i>Defrancia cochloidea</i>	"	"	Stubbenkammer
992	4	" <i>diadema</i>	Goldf.	"	"
		<i>Ceripora</i>	Hag.	"	"
993	1	<i>Defrancia convoluta</i>	"	"	Petersberg
994	4	<i>Actinopora districha</i>	D'Orb.	"	Stubbenkammer
995	2	<i>Discatubigera Michelina</i> ..	"	"	"
		<i>Defrancia</i>	Hag.	"	"
996	2	<i>Radiocavea reticulata</i>	D'Orb.	"	"
		<i>Defrancia</i>	Hag.	"	Petersberg
997	4	<i>Nullipora racemosa</i>	Goldf.	"	"
		<i>Nullipora</i>	Edw.	"	"
998	2	<i>Stephanophyllia coronula</i> ..	D'Orb.	"	"
		<i>Microbata</i>	M. Edw.	"	Stubbenkammer
999	4	<i>Pentacrinites Agassizi</i>	Hag.	"	"
		<i>Pentacrinus carinatus</i> ..	Roem.	"	"
1000	4	<i>Pentacrinites Klødenii</i>	Hag.	"	"
		" <i>lanceolatus</i>	Roem.	"	"
1001	3	<i>Pentacrinus Bronnii</i>	Hag.	"	"
		<i>Pentacrinites Birchii</i>	Roem.	"	"
1002	5	<i>Bourguetierinus ellipticus</i> ..	D'Orb.	"	"
		<i>Apicrinites</i>	Mill.	"	Gravesend
1003	5	<i>Bourguetierinus</i>	D'Orb.	"	"
		<i>Apicrinites</i>	Mill.	"	Lüneburg
1004	4	<i>Marsupites ornatus</i>	Mant.	"	Stubbenkammer
1005	2	<i>Goniaster gibbosus</i>	Hag.	"	"
1006	4	<i>Gonisterias quinquelola</i>	Goldf.	"	"
1007	4	" <i>punctata</i>	Hag.	"	"
1008	4	" <i>pygmaea</i>	"	"	"
1009	4	<i>Cidarites vesiculosus</i>	"	"	"
1010	4	Spines of <i>Cidaris vesiculosu</i> ..	Goldf.	"	Bouguival
1011	1	<i>Cidaris Faujasii</i>	"	"	Ignaberga
1012	5	Spines of <i>Cidaris crenulata</i> ..	D'Orb.	"	Lüneburg
1013	5	<i>Phygmiosoma Konigii</i>	Desor.	"	"
		<i>Cidarites variolaris</i>	Goldf.	"	"
1014	2	<i>Caratomus peltiformis</i> ..	"	"	Kjugestrand

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1015	2	Galerites (Echinoconus) Roemeri.	Desor.	Senon	Lüneburg
1016	1	Micraster coranguinum ...	Ag.	"	"
1017	1	"	"	"	Etivy
1018	2	Holaster lævis	"	"	Kent
1019	1	Cardiaster ananchytis ...	D'Orb.	"	Lüneburg
1020	1	Ananchytes ovata	Lam.	"	Charlton
1021	1	"	"	"	Coesfeld
1022	1	"	"	"	Meudon
1023	1	"	"	"	Lüneburg
1024	1	Echinocorys vulgaris	Brgn.	"	Etivy
1025	3	Lingula De Mortorii	Kon.	"	Bougival
1026	3	Terebratula carnea	Sow.	"	St. Florentin
1027	2	" minor	Nilss.	"	Balsberg
1028	4	" longirostris... ..	"	"	"
1029	3	" semiglobosa.. ..	Sow.	"	Fromern
1030	3	" costata	Nilss.	"	Balsberg
1031	4	" chrysalis	Hon.	"	Stubbenkammer
		Terebratulites	Schloth		
1032	5	Terebratula pumila	Sow.	"	Hallmitz
		" hippopus	Roem.		
1033	4	" lacellus	Defr.	"	Stubbenkammer
		" caputserpentis	Lam.		
1034	5	Rhynchonella octoplicata	D'Orb.	"	Bougival
1035	4	" limbata	Sow.	"	Lüneburg
		Terebratula octoplicata	Qu.		
1036	2	Magas pumilus	Sow.	"	Stubbenkammer
1037	5	"	"	"	Bougival
1038	5	"	"	"	Lüneburg
1039	4	Thecidea radiata	Defr.	"	Mons
1040	3	Orthis quadrata	Hag.	"	Stubbenkammer
1041	3	Crania costata	"	"	"
1042	5	" striata	Lam.	"	Ignaberga
		" Ignabergensis	Retz.		
1043	1	" striata	"	"	"
		" Ignabergensis	"		
1044	5	Ostrea vesicularis	Lam.	"	Lüneburg
		Gryphaea	Bronn		
1045	5	Ostrea	Lam.	"	Bougival
		Gryphaea	Bronn		
1046	2	Ostrea	Lam.	"	Lüneburg
		Gryphaea	Bronn		
1047	1	Ostrea	Brong.	"	Haldern
		Gryphaea	Lam.		
1048	3	Ostrea semiplana	Sow.	"	Cipli
1049	2	" diluviana	Linné	"	Balsberg
1050	2	" acutirostris	Nilss.	"	"
1051	2	" (Chama) cornuaretis	"	"	"
1052	2	" Hippopodium	"	"	"
1053	4	" lateralis	"	"	Kjugestrand
1054	3	" Hatheroniana	D'Orb.	"	Cognac
1055	2	" curvirostris	Nilss.	"	Balsberg
1056	3	" semiplana	Sow.	"	Maisières
		" sulcata	Bl.	"	Belgium
1057	1	Podopsis truncata	Lam.	"	Balsberg
1058	3	"	"	"	"
1059	1	Pecten muricatus	Goldf.	"	Haardorf
1060	1	"	"	"	"
1061	1	"	"	"	Haltern
1062	1	" serratus	Nilss.	"	Haldern
1063	2	" pulchellus	"	"	Ignaberga
1064	1	" quadricostatus	Sow.	"	Haardt
		Tanira	D'Orb.		
1065	1	Pecten	Sow.	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1066	1	<i>Pecten</i> (Janira) quadricos- tatus.	Sow.....	Senon.	Haldern
1067	1	„ quinquecostatus...	„	„	Balsberg
1068	1	„ septemplicatus ..	Nils.....	„	„
1069	1	„ undulatus	„	„	„
1070	1	<i>Lima</i> dichotoma	Reuss	„	Haardt
1071	1	„ multicosata	Gein	„	„
1072	1	„ „	„	„	„
1073	1	<i>Plagiostoma</i> ovatum	Nils.....	„	Ignaberga
1074	1	<i>Inoceramus</i> Cuvieri	Sow.....	„	Lüneburg
1075	1	„ „	Lewes	„	Charlton
1076	1	„ „	Sow.....	„	Haardt
1077	1	„ <i>Cripii</i>	Mant.	„	Lüneburg
1078	1	„ „	Gldf.	„	Dulmen
1079	1	„ <i>Lamarckii</i> ..	Brg.	„	Haldern
1080	1	„ „	„	„	Osterfeld
1081	1	„ „	„	„	Haldern
1082	1	„ <i>Brongniarti</i> ..	Park.....	„	Lüneburg
1083	1	„ „	Lew.	„	Charlton
1084	1	<i>Pinna</i> decussata	Goldf.	„	Haardt
1085	1	„ quadrangularis	„	„	„
1086	3	<i>Chama</i> halioioidea	Sow.....	„	Balsberg
1087	1	<i>Pinna</i> decussata	Gldf.	„	Haldern
1088	1	<i>Goniomya</i> designata	„	„	Dulmen
		„ consignata	Roem.	„	„
1089	1	<i>Goniomya</i> consignata	„	„	Haldern
		<i>Lysianassa</i> designata	Goldf.	„	„
1090	1	<i>Pholodomya</i> umbonata ..	Roem.	„	„
1091	1	„ <i>Esmarki</i>	Pusch	„	„
1092	2	<i>Turritella</i> sexlincata	Roem.	„	„
1093	1	<i>Trochus</i> laevis	Nils.....	„	„
		„ plicato carinatus.	Goldf.	„	„
1094	1	„ tuberculata	„	„	„
		„ cinctus.	„	„	„
1095	1	<i>Pleurotomaria</i> velata	„	„	„
		„ distincta ..	Duj.	„	„
1096	1	<i>Turbo</i> plicata carinatus ..	D'Orb.	„	Lüneburg
		„ „	Goldf.	„	„
1097	1	<i>Pleurotomaria</i> perspectiva	Lew.	„	Charlton
1098	1	„ distincta ..	Dry.....	„	Haldern
		„ velata	Goldf.	„	„
1099	1	„ semiplecta	„	„	„
		„ semiplicata	Mster.	„	„
1100	1	<i>Ammonites</i> Gollevillensis	D'Orb.	„	Charlton
		„ <i>Lewesiensis</i>	„	„	„
1101	1	„ <i>peramplus</i>	Sow.....	„	Haldern
		„ <i>Lewesiensis</i>	Mant.	„	„
1102	1	<i>Scaphites</i> pulcherrimus ..	Roem.	„	„
1103	1	<i>Turritiles</i> polyplocus	„	„	„
1104	2	<i>Baculites</i> Faujasii	Lam.	„	„
1105	1	„ „	„	„	„
		<i>Scaphites</i> pulcherrimus ..	Roem.	„	„
1106	1	<i>Nautilus</i> simplex	Sow.....	„	„
1107	1	„ „	„	„	„
1108	1	„ <i>laevigatus</i>	D'Orb.	„	Lüneburg
		„ simplex	Sow.....	„	„
1109	4	<i>Belemnites</i> mucronata ..	D'Orb.	„	Bougival
1110	3	„ „ ..	„	„	Antrim
1111	2	„ „ ..	„	„	Ignaberga
1112	1	„ „ ..	„	„	Lüneburg
1113	3	„ <i>subventricosa</i> .	Wahlb.	„	Ignaberga
1114	2	„ „ ..	„	„	Balsberg
1115	2	<i>Belemnites</i> quadratus.....	Bl.	„	Lüneburg
		<i>Belemnites</i> quadrata	D'Orb.	„	„
1116	3	<i>Serpula</i> canterata	Hag.....	„	Stubbenkammer

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1117	3	<i>Serpula conica</i>	Hag.	Senon	Stubbenkammer
1118	3	„ <i>implicata</i>	„	„	„ „
1119	2	„ <i>heptagona</i>	„	„	„ „
1120	3	„ <i>granulata</i>	Sow.	„	„ „
		<i>Cyclogyra</i> „	Mors.		
1121	3	<i>Serpula Mæandra</i>	Hag.	„	„ „
1122	1	„ <i>gordialis</i>	Goldf.	„	Maisieres
1123	4	<i>Pollicipes</i> (Shells)	„	„	Lüneburg
1124	1	<i>Sardinoides microcephalus</i>	Mark.	„	Sendenhorst
1125	2	<i>Macropoma Mantelli</i>	Ag.	„	Maidstone

TERTIARY OR CAINOZOIC DIVISION.

Eocene.

1	1	<i>Chondrites Targioni</i>	Stbg.	Eocene	Bolgens
2	1	„ <i>intricatus</i>	„	„	Sievering
3	3	<i>Fabularia discolithes</i>	Defr.	„	Parnes
4	5	<i>Lunulites radiata</i>	Lam.	„	Grignon
5	5	<i>Polystomella crispa</i>	„	„	Parnes
6	5	<i>Ovulites globosa</i>	Defr.	„	„
7	5	<i>Orbitolites complanata</i>	Lam.	„	Grignon
8	3	<i>Palmipora Solanderi</i>	Mich.	„	Anvers
9	3	<i>Heliopora deformis</i>	„	„	„
10	5	<i>Madrepora ornata</i>	Defr.	„	Chaumont
11	5	„ <i>Gervilli</i>	„	„	Paris
12	4	„ <i>Solanderi</i>	Mich.	„	Anvers
13	2	<i>Astraea crispa</i>	„	„	Cuise Lamotte
14	2	„ <i>Auvertiaca</i>	„	„	Anvers
15	2	„ <i>panica</i>	„	„	Paris
16	1	„ <i>emarciata</i>	Defr.	„	Grignon
17	4	„ <i>hystrix</i>	„	„	„
18	3	„ <i>hirtolamellata</i>	Mich.	„	Grignon
19	2	„ <i>Ameliana</i>	Defr.	„	„
20	2	„ <i>bellula</i>	Mich.	„	Valmondois
21	2	„ <i>cylindrica</i>	Defr.	„	Anvers
22	2	„ <i>sphaeroidalis</i>	Mich.	„	Paris
23	2	<i>Agaricia infundibuliformis</i>	„	„	„
24	3	<i>Gemmipora asperima</i>	„	„	„
25	3	<i>Lithodendron irregulare</i>	„	„	Anvers
		<i>Phyllocœnia</i> „	E. H.		
26	1	„ <i>irradians</i>	Edw. & H.	„	Mte. Grummi
27	3	<i>Caryophyllia truncata</i>	Mich.	„	Parnes
		<i>Anthophyllum truncatum</i>	Goldf.		
28	2	<i>Caryophyllia truncata</i>	Mich.	„	Anvers
29	4	<i>Dendrophyllia cariosa</i>	„	„	„
30	2	„ <i>irregularis</i>	Blainv.	„	Nanteuil
31	1	<i>Oculina Solanderi</i>	Defr.	„	Anvers
32	2	„ „	„	„	Valmondois
33	4	„ <i>raristella</i>	„	„	Chaumont
34	1	<i>Anthophyllum distortum</i>	Mich.	„	Paris
		<i>Trochoseris distorta</i>	D'Orb.		
35	5	<i>Turbinolia sulcata</i>	Lam.	„	Grignon
36	5	„ <i>crispa</i>	Mich.	„	Chaumont
37	4	„ <i>elliptica</i>	„	„	Paris
38	3	<i>Eupsammia trochiformis</i>	M. E.	„	Liancourt
		<i>Turbinolia elliptica</i>	Goldf.		
39	5	<i>Ceratotrochus conulus</i>	Schafh.	„	Kressenberg
40	4	<i>Monotrochus vermicularis</i>	„	„	„
41	4	<i>Nummulites perforata</i>	Arch.	„	Montfort
42	4	<i>Nummulina lævigata</i>	D'Orb.	„	Adelholzen
		<i>Lenticulites donarius</i>	Schloth.		
43	5	<i>Nummulites lævigata</i>	Lam.	„	Gamarde

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
44	2	Nummulites orbicularis maximus.	Schafh.	Eocene.....	Adelholzen
45	4	" complanata..	Lam.	"	Nousse
46	5	" Dufrenoyi ..	A. & H.	"	Adelholzen
47	5	Nummulina globularia	D'Orb.	"	"
		Nummulites "	Lam.	"	"
48	2	" discorbina ..	Arch.	"	Biarritz
49	2	Psammechinus monilis	Desor.	"	St. Maure
		Echinus "	"	"	"
50	4	Cidaritis Bellone	Ag.	"	Valmondois
51	5	Scutellina nummularia	"	"	Grignon
		" lenticularis.....	"	"	"
52	4	" Hayesiana	"	"	"
53	1	Sismondia marginalis	"	"	Blaye
		Scutella "	Desm.	"	"
54	4	Echinocyamus pyriformis.	Ag.	"	Dordogne
		" propinquus	Gal.	"	"
55	2	Sismondia occitana	Des.	"	Leparre
		Echinocyamus occitana	Ag.	"	"
56	1	Nucleolites testudinarius.	Mster.	"	Neunkirchen
		Echinanthus Münsteri..	Desor.	"	"
57	3	Lenita patellaris	Ag.	"	Grignon
		Nucleolites patellaris ..	Goldf.	"	"
58	1	Bothripygus obovatus ..	D'Orb.	"	Neunkirchen
		Pygorhynchus "	Ag.	"	"
59	2	" carinatus	Schafh.	"	"
60	1	CoConlypus conoidens.....	Ag.	"	Vincentin
		C Cleaster "	Lam.	"	"
61	1	CoConlypus "	Ag.	"	Neunkirchen
		C Cleaster "	Goldf.	"	"
62	1	CoConlypus aequidilatatus	Ag.	"	"
63	1	" galerus	Schafh.	"	"
64	1	" subcylindricus ..	Ag.	"	"
		C Cleaster "	Mster.	"	"
65	1	EchEchilampus affinis	Desm.	"	Vaugirard
66	2	" "	"	"	Blava
67	1	" Bouei	Ag.	"	Neunkirchen
		C Clypeaster "	Mster.	"	"
68	1	" Cuvieri	"	"	"
		Echinolampus "	Ag.	"	"
69	5	Anomia tenuistriata	Desh.	"	Grignon
70	4	Ostrea longirostris	Lam.	"	Anvers
		" pseudo-chama	"	"	"
71	4	" elongata	Desh.	"	"
72	4	" inflata	Defr.	"	"
73	3	" cochlearia.....	Lam.	"	"
74	4	" spatula	"	"	"
75	4	" cyathula	"	"	"
76	5	" lamellaris	Desh.	"	Valmondois
77	4	" sparnacensis.....	Defr.	"	Bernon
78	4	" cymbula	Lam.	"	Anvers
79	2	" multicostata.....	Desh.	"	Cuise Lamotte
80	3	" flabellula	Lam.	"	Chamery
81	4	" cariosa	Desh.	"	Anvers
82	1	" arenaria.....	"	"	Beauchamp
83	4	" cubitus	"	"	Anvers
84	1	" latissima	"	"	Chaumont
85	4	" lamellaris	"	"	Anvers
86	4	" dorsata	"	"	Paris
87	3	" lingulata	"	"	Anvers
88	3	" radiosa	"	"	"
89	3	" lingulata	"	"	Valmondois
90	3	" elegans	"	"	Chaumont
91	4	" Bellovacina	Lam.	"	Anvers
92	1	" "	"	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
93	1	<i>Ostrea multicosata</i>	Desh.	Eocene.....	Levie
94	2	<i>Gryphaea vesicularis</i>	Bronn.	"	"
95	4	<i>Ostrea multiformis</i>	Koch.	"	Lindenerberg
96	1	<i>Ostrea Defranci</i>	Desh.	"	Boury
97	2	" <i>cymbiola</i>	"	"	Valmondois
98	1	<i>Gryphaea vesicularis</i>	Bronn.	"	Kressenberg
99	1	<i>Spondylus spinosus</i>	Desh.	"	Neunkirchen
100	1	" <i>sub spinosus</i>	Mst.	"	"
101	2	" <i>multistriatus</i> ..	Desh.	"	"
102	3	" <i>asperulus</i>	Mster.	"	Kressenberg
103	3	<i>Pecten multistriatus</i>	Dsh.	"	Anvers
104	1	" <i>asperulus</i>	Mster.	"	Kressenberg
105	1	" <i>plebejus</i>	Lam.	"	"
106	2	" <i>suborbicularis</i>	Mst.	"	"
107	1	<i>Vulsella falcata</i>	Mster.	"	Neunkirchen
108	1	<i>Perna Lamarckii</i>	Desh.	"	Valmondois
109	2	" <i>Francii</i>	Gervill.	"	Hauteville
110	2	<i>Pinna margaritacea</i>	Lam.	"	Grignon
111	2	<i>Mytilus Levesquei</i>	Desh.	"	Cuise Lamotte
112	5	" <i>Rigaulti</i>	"	"	Lisy sur Ourg
113	4	" <i>tenuis</i>	"	"	Brimont
114	1	<i>Modiola subcarinata</i>	Lam.	"	Grignon
115	1	"	"	"	Pierrelay
116	2	" <i>cordata</i>	"	"	Montmirail
117	1	" <i>spathulata</i>	Desh.	"	Hermonville
118	5	" <i>acuminata</i>	"	"	Vaugirard
119	1	"	"	"	Hermonville
120	2	" <i>argentina</i>	"	"	Anvers
121	3	<i>Cucullaea incerta</i>	"	"	Bracheux
122	2	<i>Arca rudis</i>	"	"	Anvers
123	2	" <i>hyantula</i>	"	"	Valmondois
124	2	"	"	"	Damery
125	5	" <i>biangula</i>	Lam.	"	Hauteville
126	5	" <i>quadrilatera</i>	"	"	Courtagnon
127	4	" <i>Marcauxiana</i>	Desh.	"	Lisy sur Ourg
128	5	" <i>profunda</i>	"	"	Chaumont
129	2	" <i>Magellanoides</i>	"	"	Anvers
130	5	" <i>globulosa</i>	"	"	Cuise Lamotte
131	2	" <i>scapulina</i>	"	"	Damery
132	3	" <i>angusta</i>	Lam.	"	Parnes
133	3	" <i>scapulina</i>	"	"	Hermonville
134	5	" <i>modioliformis</i>	Desl.	"	Hauteville
135	5	" <i>barbatula</i>	Lam.	"	Grignon
136	5	" <i>planicosta</i>	Desh.	"	Anvers
137	1	" <i>cylindracea</i>	"	"	"
138	2	" <i>distinetissima</i>	C. May.	"	Neunkirchen
139	2	" <i>striatula</i>	Münst.	"	Kressenberg
140	3	<i>Pectunculus pulvinatus</i> ...	Lam.	"	Grignon
141	3	"	"	"	Chamery
142	4	"	"	"	Fleury la Rivière
143	3	"	"	"	Cuise Lamotte
144	4	"	"	"	La Ferte
145	3	"	"	"	Boursault
146	1	" <i>obsoletus</i>	Gldf.	"	Kressenberg
147	4	" <i>terebatularis</i>	Lam.	"	Abbecourt
148	3	" <i>medius</i>	Desh.	"	Chaumont
149	4	" <i>angusticostatus</i>	Lam.	"	Versailles
		" <i>deletus</i>	Nyst.	"	"
150	4	" <i>angusticarda</i>	Desh.	"	Aizy
151	4	" <i>terebatularis</i>	Lam.	"	Bracheux
152	3	" <i>depressus</i>	Desh.	"	Valmondois
153	3	" <i>dispar</i>	Defr.	"	Grignon
154	1	" <i>sublaevis</i>	Sow.	"	Kressenberg
155	2	<i>Nucula deltoidea</i>	Lam.	"	Grignon
156	5	<i>Leda Deshayesana</i>	D'Orb.	"	Baséle

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
157	4	<i>Chama calcarata</i>	Lam.	Eocene.....	Grignon
158	4	" "	"	"	Monchy
159	5	" <i>turgidula</i>	"	"	Anvers
		" <i>substriata</i>	Desh.	"	
160	5	" <i>papyracea</i>	"	"	"
161	6	" <i>rusticula</i>	"	"	"
162	4	" <i>lamellosa</i>	Lam.	"	Grignon
163	4	" <i>ponderosa</i>	Desh.	"	Anvers
164	1	" <i>adversa</i>	Schafh.	"	Kressenberg
165	4	" "	"	"	"
166	5	<i>Cardita Prevosti</i>	Desh.	"	Parnes
167	2	" <i>aspera</i>	Lam.	"	Anvers
		" <i>asperula</i>	Defr.	"	
168	4	" <i>Prevosti</i>	Desh.	"	Cuise Lamotte
169	4	" <i>imbricata</i>	Lam.	"	Hauteville
		<i>Venericardia imbricata</i> ..	Brong.	"	
170	5	<i>Cardita asperula</i>	D'Orb.	"	Chaumont
		<i>Venericardia asperula</i> ...	Desh.	"	
171	5	<i>Cardita serrulata</i>	"	"	Grignon
172	4	" <i>Bazini</i>	"	"	Ormo
173	2	" <i>planicosta</i>	"	"	Mary
		<i>Venericardia planicosta</i> ..	Lam.	"	
174	1	<i>Venericardia</i> "	"	"	Anvers
175	2	" "	"	"	Hourges
176	1	" <i>multicostata</i>	Lam.	"	Bracheux
177	4	" <i>planicosta</i> ...	"	"	Cuise Lamotte
178	4	" <i>acuticosta</i> ...	"	"	Grignon
179	1	" "	"	"	Hermonville
180	2	" <i>imbricata</i> ...	"	"	Grignon
		<i>Cardita</i> "	Blainv.	"	
181	4	<i>Venericardia mitis</i>	"	"	Parnes
182	2	" <i>multicostata</i>	Lam.	"	Grignon
183	6	" <i>coravium</i> ...	Sow.	"	Monneville
		" <i>oblonga</i>	"	"	
184	1	" <i>complanata</i>	Desh.	"	Anvers
185	1	" "	"	"	Acy
186	4	" <i>mitis</i>	Lam.	"	Parnes
187	2	" "	"	"	Anvers
188	5	" <i>aculeata</i> ...	Desh.	"	Grignon
189	5	" <i>elegans</i>	Lam.	"	Damery
190	5	" <i>asperula</i> ...	Desh.	"	Chaumont
191	5	" <i>decussata</i>	Lam.	"	Parnes
192	5	" <i>elegans</i>	"	"	Boussault
193	4	" <i>multicostata</i>	"	"	St. Germain
194	3	" <i>angusticos-</i> <i>tata</i>	Desh.	"	Hermonville
195	4	" "	"	"	Chaumont
196	4	<i>Venericardia imbricata</i> ...	Lam.	"	"
		<i>Cardita</i> "	Blainv.	"	
197	3	<i>Venericardia</i> "	Lam.	"	Fleury la Rivière
198	4	" "	"	"	Chamery
		<i>Cardita</i> "	Blainv.	"	
199	3	<i>Venericardia pectuncularis</i>	Lam.	"	Bracheux
200	1	<i>Cyprycardia Parisiensis</i> ...	Desh.	"	Chaumont
201	1	" "	"	"	Cuise Lamotte
202	1	<i>Cardium hydridum</i>	"	"	Bracheux
203	4	" <i>granulosum</i>	Lam.	"	Cuise Lamotte
204	5	" "	"	"	Grignon
205	5	" "	"	"	Anvers
206	4	" "	"	"	Valmondois
207	1	" "	"	"	Hermonville
208	5	" <i>obliquum</i>	"	"	Courtagnon
209	5	" "	"	"	Trie
210	4	" <i>porulosum</i>	"	"	Anvers
211	4	" "	"	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
212	5	<i>Cardium porulosum</i>	Lam.	Eocene.....	Paris
213	2	"	"	"	Cuise Lamotte
214	2	" <i>aviculare</i>	"	"	Grignon
215	1	" <i>gratum</i>	Defr.	"	Chaumont
216	5	" <i>obliquum</i>	Lam.	"	Valmondois
217	5	<i>Cardium</i>	"	"	Boursault
218	1	" <i>maginatum</i>	Desh.	"	Acy
219	1	" <i>cymbulare</i>	Lam.	"	Anvers
220	4	" <i>rachitis</i>	Desh.	"	"
221	1	" <i>verrucosum</i>	Defr.	"	Parnes
222	1	"	"	"	Monchy
223	2	" <i>semigranulatum</i>	Bronn.	"	Jette
		" <i>semigranulosum</i>	Sow.	"	"
224	1	" <i>semistriatum</i>	Desh.	"	Parnes
225	3	" <i>discors</i>	Lam.	"	Anvers
226	2	" <i>subdiscors</i>	D'Orb.	"	Cuise Lamotte
227	2	" <i>parile</i>	Desh.	"	Anvers
228	3	" <i>artum</i>	Schaffh.	"	Neunkirchen
229	3	" <i>ellipticum</i>	"	"	"
230	2	" <i>inflatum</i>	"	"	Kressenberg
231	2	" <i>orbiculare</i>	"	"	Neunkirchen
232	4	" <i>Edwardsi</i>	Desh.	"	Chalons
		" <i>semigranulatum</i>	Bronn.	"	"
233	4	" <i>obliquum</i>	Lam.	"	Hermonville
234	1	<i>Isocardia spec</i>	"	"	Kressenberg
235	3	<i>Cyclas levigata</i>	Desh.	"	Bernon
236	5	<i>Pisidium cardiolum</i>	"	"	Brimont
237	3	<i>Cyrena lata</i>	Schaffh.	"	Neunkirchen
238	3	" <i>antiqua</i>	Fer.	"	Epernay
239	3	"	"	"	Ay
240	5	" <i>tellinella</i>	"	"	Bernon
241	1	"	"	"	Sainceny
242	2	" <i>Deshayesi</i>	Hel.	"	Sermier
243	3	" <i>angustidens</i>	Desh.	"	Brimont
244	5	" <i>intermedia</i>	"	"	"
245	2	" <i>suborbicularis</i>	"	"	"
246	5	" <i>Arnouldi</i>	Mich.	"	Rilly
247	5	" <i>cuneiformis</i>	Fér.	"	Vauxbuin
248	2	" <i>Gravesi</i>	Desh.	"	Cuise Lamotte
249	5	" <i>deperdita</i>	"	"	Boursault
250	4	"	"	"	Beauchamp
251	5	" <i>crassa</i>	"	"	Valmondois
252	5	"	"	"	Assy
253	5	" <i>amygdalina</i>	"	"	Cuise Lamotte
254	2	" <i>trigona</i>	"	"	Lysi
255	5	" <i>pisum</i>	"	"	St. Thomas
256	1	<i>Cyprina scutellaria</i>	"	"	Bracheux
257	1	<i>Corbis spectunculus</i>	Lam.	"	Grignon
258	2	"	"	"	Parnes
259	2	"	"	"	Chaumont
260	5	<i>Lucina concentrica</i>	"	"	Grignon
261	1	<i>Corbis lamellosa</i>	"	"	Courtagnon
262	4	"	"	"	Parnes
263	3	<i>Lucina Defranci</i>	Desh.	"	Grignon
264	2	"	"	"	Cuise Lamotte
265	2	" <i>Ermenonvillensis</i>	"	"	Lisy
266	5	" <i>prona</i>	"	"	Brimont
267	2	" <i>squamula</i>	"	"	Cuise Lamotte
268	2	" <i>sulcata</i>	"	"	Grignon
269	3	" <i>saxorum</i>	"	"	"
270	3	"	"	"	Fleury
271	5	" <i>elegans</i>	Defr.	"	Hermonville
272	3	"	"	"	Parnes
273	4	" <i>gibbosula</i>	Lam.	"	Anvers
274	4	" <i>Heberti</i>	Desh.	"	Feures

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
275	1	<i>Lucina pulchella</i>	Ag.	Eocene	Hermonville
276	5	" <i>divaricata</i>	Lam.		Chaumont
		"	"	"	
		" <i>pulchella</i>	Ag.		
277	2	" <i>Goodhalli</i>	Sow.	"	Brimont
278	4	" <i>discors</i>	Desh.	"	Cuise Lamotte
279	1	" <i>Fortisiana</i>	Defr.	"	Gentilly
280	2	" <i>Caillati</i>	Desh.	"	Grignon
281	1	" <i>mutabilis</i>	Lam.	"	Gentilly
282	1	" <i>contorta</i>	Defr.	"	Bracheux
283	5	" <i>concava</i>	"	"	Cuise Lamotte
284	1	" <i>Menardi</i>	Desh.	"	Grignon
285	2	" <i>subcircularis</i>	"	"	Bracheux
286	5	" <i>Levesquei</i>	D'Orb.	"	Cuise Lamotte
287	4	" <i>uncinata</i>	Defr.	"	Brimont
288	2	" <i>scalaris</i>	"	"	"
289	3	" <i>squamosa</i>	Lam.	"	Longjumeau
290	3	"	"	"	Etrechy
291	1	" <i>mutabilis</i>	"	"	Gentilly
292	1	"	"	"	Damery
293	2	"	"	"	Hermonville
294	1	" <i>callosa</i>	Desh.	"	Grignon
295	1	"	"	"	Hermonville
296	1	" <i>Goodhalli</i>	Sow.	"	Monchy
297	5	" <i>undulata</i>	Lam.	"	Etrechy
298	2	" <i>proxima</i>	Desh.	"	C. Lamotte
299	2	" <i>Rigaultina</i>	"	"	Anvers
300	1	" <i>crassa</i>	Schaffh.	"	Kressenberg
301	1	" <i>gigantea</i>	Desh.	"	Chaumont
302	3	<i>Diplodonta elliptica</i>	"	"	Hermonville
303	5	"	"	"	Beauchamp
304	6	" <i>fragilis</i>	"	"	Brimont
305	3	" <i>inaequalis</i>	Desh.	"	"
306	2	" <i>Lamberti</i>	"	"	C. Lamotte
307	2	" <i>striatina</i>	"	"	Grignon
308	2	<i>Cucullæa crassatina</i>	Lam.	"	Bracheux
309	1	<i>Crassatella plumbea</i>	Desh.	"	Grignon
310	1	"	"	"	Anvers
311	2	" <i>tumida</i>	Lam.	"	Grignon
312	1	"	"	"	Vaugirard
313	2	"	"	"	C. Lamotte
314	3	" <i>sulcata</i>	"	"	Bracheux
315	2	"	"	"	"
316	1	" <i>Parisiensis</i>	D'Orb.	"	Grignon
317	1	"	"	"	Anvers
318	3	" <i>lamellosa</i>	Lam.	"	Grignon
319	3	"	"	"	"
320	3	" <i>laevigata</i>	"	"	"
321	4	"	"	"	Hauteville
322	1	" <i>gibbosula</i>	"	"	Chaumont
323	1	"	"	"	Anvers
324	3	"	"	"	Grignon
325	3	" <i>compressa</i>	"	"	Damery
326	2	"	"	"	Bracheux
327	4	" <i>trigonata</i>	"	"	Chaumont
328	4	" <i>curata</i>	Desh.	"	Hauteville
329	2	" <i>sinuosa</i>	"	"	Chaumont
330	3	" <i>trigonata</i>	Lam.	"	Grignon
331	3	" <i>rostrata</i>	Desh.	"	Monchy
332	1	"	"	"	Anvers
333	2	" <i>dilatata</i>	"	"	Fleury
334	3	"	"	"	Damery
335	2	" <i>trigonata</i>	Lam.	"	C. Lamotte
336	4	<i>Venus texta</i>	"	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
337	3	Venus texta	Lam.	Eocene	Paris
338	2	" "	"	"	Chateau Rouge
339	2	" "	"	"	Grignon
340	1	" puellata	"	"	Lisy
341	1	" gibbosa	Schafh.	"	Kressenberg
342	1	" glabra	"	"	"
343	2	" solida	Desh.	"	Beauchamp
344	1	" "	"	"	Assy
345	2	" "	"	"	La Ferte
346	2	" scobinellata	Lam.	"	Chateau Rouge
347	2	" "	"	"	Damery
348	3	" "	"	"	Grignon
349	1	" decussata	Linne	"	Orsay
350	3	Cytherea polita	Lam.	"	Anvers
351	2	" laevigata	"	"	Jeures
352	2	" "	"	"	Chamery
353	3	" "	"	"	Hermonville
354	2	" "	"	"	Parnes
355	3	" trigonella	Desh.	"	Tanceron
356	2	" trigonella	"	"	Palmondois
357	2	" "	"	"	C. Lamotte
358	2	" incrassata	Serr.	"	Headon Hill
359	3	" bellovacina	Desh.	"	Bracheux
360	6	" elegans	Lam.	"	Triel
361	6	" "	"	"	Grignon
362	5	" "	"	"	Beauchamp
363	4	" "	"	"	Hauteville
364	4	" sulcata	Desh.	"	Pierrecley
365	2	" spec	"	"	"
366	1	" ovalina	"	"	Etrechy
367	2	" suberycinoides	"	"	Acy
368	2	" globulosa	"	"	Chaumont
369	3	" lunularia	"	"	Mouchy
370	5	" suberycinoides	"	"	Chaumont
371	1	" incrassata	"	"	Etrechy
372	2	" "	"	"	Jeures
373	3	" nitidula	Lam.	"	Liancourt
374	3	" "	"	"	Bracheux
375	5	" "	"	"	Damery
376	3	" "	"	"	Anvers
377	2	" "	"	"	Fleury
378	5	" striatula	Desh.	"	Anvers
379	4	" "	"	"	Boursault
380	4	" proxima	"	"	C. Lamotte
381	2	" cuneata	"	"	Morte Fontaine
382	6	" detoidea	Lam.	"	Damery
383	2	" "	"	"	Hermonville
384	3	" obliqua	Desh.	"	Bracheux
385	2	" "	"	"	Noailles
386	5	" semisulcata	"	"	Chamery
387	5	" "	"	"	Grignon
388	5	" "	"	"	Fleury
389	5	" "	"	"	Parnes
390	2	" undata	Bast.	"	Grignon
391	4	" Dixoni	Desh.	"	C. Lamotte
392	2	" rustica	"	"	Anvers
393	5	" distans	"	"	"
394	2	" orbicularis	Edw.	"	Brimont
395	5	" tellinaria	Lam.	"	Anvers
396	2	" tellinaria	"	"	Grignon
397	2	Donax tellinella	"	"	"
398	1	" obtusalis	Desh.	"	Anvers
399	1	" "	"	"	Parnes
400	4	" incompleta	Lam.	"	Damery
401	2	" tumidula	Desh.	"	C. Lamotte

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
402	3	<i>Donax incompleta</i>	Lam.	Eocene	Anver
403	5	" <i>retusa</i>	"	"	Damery
404	2	"	"	"	Anvers
405	5	" <i>nitida</i>	"	"	Damery
406	1	<i>Tellina elegans</i>	Desh.	"	Parnes
407	1	" <i>rostratina</i>	"	"	Grignon
408	4	" <i>exclusa</i>	"	"	"
409	3	" <i>donacialis</i>	Lam.	"	Hermouville
410	5	" <i>rostralis</i>	"	"	Grignon
411	2	" <i>subrotunda</i>	Desh.	"	Anvers
412	1	" <i>lunulata</i>	"	"	"
413	1	" <i>erycinoides</i>	"	"	Parnes
414	1	" <i>pseudorostralis</i>	D'Orb.	"	C. Lamotte
415	5	<i>Psammobia rudis</i>	Desh.	"	Beauchamps
416	1	" <i>appendiculata</i>	"	"	Hermouville
417	1	" <i>Lamarcki</i>	"	"	Parnes
418	3	" <i>rudis</i>	"	"	Anvers
419	1	<i>Petricola elegans</i>	"	"	"
420	1	<i>Venerupis globosa</i>	"	"	"
421	1	" <i>striatula</i>	"	"	Damery
422	1	"	"	"	Anvers
423	1	<i>Saxicava Grignonensis</i> ..	"	"	Grignon
424	1	" <i>spec</i>	"	"	Anvers
425	1	"	"	"	Damery
426	4	<i>Gastrochena augusta</i>	D'Orb.	"	Gentilly
427	2	" <i>Fistulana</i>	Desh.	"	Auxerre
428	5	<i>Erycina tellinoides</i>	"	"	Grignon
429	1	" (<i>Syndosmya</i>) <i>elliptica</i> ..	"	"	Parnes
430	2	" <i>pellucida</i>	"	"	"
431	2	<i>Syndosmya pusilla</i>	"	"	"
		<i>Erycina tellinoides</i>	"	"	"
432	4	<i>Mactra semisulcata</i>	Lam.	"	Acy
433	3	"	"	"	Anvers
434	2	"	"	"	Triel
435	2	" <i>contradicta</i>	Desh.	"	"
436	2	" <i>levesquei</i>	D'Orb.	"	C. Lamotte
437	1	<i>Lutraria speciosa</i>	Mster.	"	Neunkirchen
438	5	<i>Corbula gallica</i>	Lam.	"	Anvers
439	3	"	"	"	Grignon
440	3	" <i>excarata</i>	Desh.	"	Monchy
441	3	" <i>anatina</i>	Lam.	"	Grignon
442	5	" <i>minuta</i>	Desh.	"	Anvers
443	3	" <i>longirostra</i>	"	"	Chaumont
444	2	" <i>ficus</i>	Morris	"	Anvers
445	3	" <i>rugosa</i>	Lam.	"	Grignon
446	1	<i>Neera (Corbula) coch-</i> <i>learella</i>	Desh.	"	Anvers
447	3	<i>Corbula Lamarcki</i>	"	"	Lonjumeau
448	3	" <i>umbonella</i>	"	"	Courtagnon
		" <i>ficus</i>	Morris	"	"
449	3	" <i>striata</i>	Lam.	"	Grignon
		" <i>Lamarcki</i>	Desh.	"	"
450	6	" <i>subpisum</i>	D'Orb.	"	Etrechy
451	3	<i>Sphenia (Corbula) myalis</i> ..	Desh.	"	C. Lamotte
452	1	<i>Panopæa intermedia</i>	Sow.	"	Bracheux
		" <i>Heberti</i>	Basq.	"	"
453	2	<i>Solen appendiculatus</i>	Lam.	"	Paris
454	3	" <i>vagina</i>	"	"	Grignon
455	3	" <i>papyraceus</i>	Desh.	"	Anvers
456	1	" <i>effusus</i>	Lam.	"	Grignon
457	3	" <i>proximus</i>	Desh.	"	Anvers
458	3	<i>Solecurtus Deshayesii</i>	"	"	Parnes
		<i>Solen strigilatus</i>	Lam.	"	"
459	3	<i>Pholas Levesquei</i>	Mantel.	"	C. Lamotte

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
460	1	<i>Pholas conoidea</i>	Desh.	Eocene.....	Anvers
461	3	<i>Teredo rugosa</i>	Schafh.	"	Kressenberg
462	2	<i>Teredina personata</i>	Lam.	"	Cuis
463	5	" <i>Oweni</i>	Desh.	"	Brimont
464	1	<i>Clavagella echinata</i>	Lam.	"	Grignon
465	3	<i>Dentalium grande</i>	Desh.	"	Anvers
466	1	" <i>augustum</i>	"	"	Grignon
467	5	" <i>abbreviatum</i> ..	"	"	C. Lamotte
468	2	" <i>pellucens</i>	"	"	Grignon
469	3	" <i>sulcatum</i>	Lam.	"	"
470	2	" <i>eburneum</i>	"	"	"
471	3	" <i>pseudo-entalis</i> ..	"	"	"
472	3	<i>Teredina personata</i>	Desh.	"	Vassy
473	4	<i>Vermetus spirulea</i>	Br.	"	Grangona
474	3	<i>Siliquaria mitis</i>	Desh.	"	Anvers
475	2	<i>Patella glabra</i> ..	"	"	"
476	1	" <i>costaria</i>	"	"	"
477	1	<i>Fissurella</i> ..	"	"	Grignon
478	2	" <i>labiata</i>	Lam.	"	"
479	4	<i>Emarginula costata</i> ..	"	"	"
480	2	<i>Parmophorus elongatus</i> ..	"	"	Hermenville
481	1	" <i>angustus</i> ..	Desh.	"	Grignon
482	2	<i>Pileopsis cornu copiae</i>	Lam.	"	Hauteville
		<i>Hipponyx</i> ..	Defr.	"	"
483	3	<i>Pileopsis</i> ..	Lam.	"	Boursault
484	2	" <i>dilatata</i>	"	"	C. Lamotte
485	1	" <i>opercularis</i>	Desh.	"	St. Germain
486	1	" <i>patelliformis</i> ..	"	"	Anvers
487	1	" <i>squamæformis</i> ..	Lam.	"	Parnes
488	2	" <i>cornu copiae</i> ..	"	"	Chaumont
489	4	<i>Hipponyx patelloides</i>	Desh.	"	Anvers
490	5	<i>Siphonaria costa</i>	"	"	Fresville
		" <i>striata</i>	Sow.	"	"
491	1	<i>Calyptrea lamellosa</i>	Desh.	"	Grignon
492	3	" <i>trochiformis</i> ..	Lam.	"	"
493	3	" ..	"	"	Anvers
494	2	<i>Sigaretus canaliculatus</i> ..	Sow.	"	Parnes
495	5	<i>Sigaretus canaliculatus</i> ..	Sow.	"	C. Lamotte
496	5	" ..	"	"	Grignon
497	1	<i>Natica crassatina</i>	Desh.	"	Vincentin
498	1	<i>Ampullaria Willemeti</i> ..	"	"	Acy
499	3	" <i>sigaretina</i> ..	"	"	Grignon
500	3	" ..	"	"	Pierrelay
501	3	<i>Natica patula</i>	"	"	Chaumont
502	3	" <i>spirata</i>	"	"	Grignon
		<i>Ampullaria spirata</i>	Lam.	"	"
503	3	<i>Natica mutabilis</i>	Desh.	"	Anvers
504	2	" ..	"	"	C. Lamotte
505	2	" <i>depressa</i>	"	"	Anvers
506	3	" <i>subdepressa</i>	Grat.	"	Portsmouth
507	4	" <i>Hugartiana</i>	D'Orb.	"	Kressenberg
508	3	<i>Ampullaria acuminata</i> ..	Lam.	"	Mouchy
509	3	" <i>cottensis</i>	Leo.	"	Cuise Lamotte
510	7	<i>Neritopsis Parisiensis</i>	Desh.	"	Chaumont
511	3	<i>Neritina conoidea</i>	"	"	Cuise Lamotte
512	7	" ..	"	"	Aizy.
513	2	" <i>zonaria</i>	"	"	Cuise Lamotte
514	5	" <i>jaspidea</i>	"	"	Brimont
515	5	" <i>Duchasteli</i>	"	"	Etrechy
516	5	" <i>globulus</i>	Defr.	"	Mt. de Bernon
517	1	<i>Actæon pyriforme</i>	Schafh.	"	Kressenberg
518	1	<i>Tornatella inflata</i>	Fer.	"	Grignon
519	4	" <i>sulcata</i>	Lam.	"	"
520	5	" <i>Parisiensis</i>	Desh.	"	Brimont

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
		<i>Tornatella bибlicata</i>	Desh.		
521	2	<i>Turritella terebellata</i>	Lam.	Eocene.....	Grignon
522	3	" <i>sulcifera</i>	Desh.	"	Monneville
523	2	" <i>carinifera</i>	"	"	Grignon
524	2	" <i>intermedia</i>	"	"	Fleury
525	4	" <i>Bellevacina</i>	"	"	Bracheux
		" <i>imbricata</i>	Lam.		
526	3	"	"	"	C. Lamotte
527	3	" <i>vittata</i>	"	"	Parnes
528	3	" <i>abbreviata</i>	Desh.	"	Grignon
529	5	" <i>copiosa</i>	"	"	Anvers
530	5	" <i>tubularis</i>	"	"	Brimont
531	2	<i>Turbo pyramidalis</i>	Schafh.	"	Kressenberg
532	2	<i>Delphinula bina</i>	Lam.	"	Anvers
533	2	" <i>Warnii</i>	Defr.	"	Harteville
534	5	" <i>striata</i>	Lam.	"	Parnes
535	2	" <i>biangulata</i>	Desh.	"	Senis
536	2	<i>Solarium plicatulum</i>	"	"	Anvers
537	3	" <i>bistriatum</i>	"	"	C. Lamotte
538	3	" <i>plicatum</i>	Lam.	"	Grignon
539	1	<i>Bifrontia Deshayesei</i>	Mich.	"	C. Lamotte
540	3	<i>Phorus Parisiensis</i>	D'Orb.	"	Grignon
		<i>Trochus agglutinans</i>	Lam.		
541	2	" <i>crenularis</i>	"	"	Vaugirard
541a	4	"	"	"	Grignon
541b	5	" <i>ornatus</i>	"	"	Nehou
542	1	<i>Pleurotomaria conica</i>	Sow.	"	Neunkirchen
543	2	" <i>subsulcata</i>	Mst.	"	Kressenberg
544	3	<i>Melania inquinata</i>	Defr.	"	Aizy
545	5	" <i>lactea</i>	Lam.	"	Grignon
546	5	" <i>costellata</i>	"	"	Fleury
547	1	" <i>Cuvieri</i>	Desh.	"	C. Lamotte
548	5	" <i>hordacea</i>	Lam.	"	Anvers
549	5	" <i>decussata</i>	Desh.	"	Valmondois
550	5	" <i>semi-decussata</i>	Lam.	"	Etrechy
551	5	<i>Melanopsis obtusa</i>	Desh.	"	Retheuil
552	5	"	"	"	C. Lamotte
553	5	<i>Paludina pusilla</i>	"	"	St. Ouen
554	2	<i>Cerithium serratum</i>	"	"	Grignon
555	2	"	Lam.	"	Hermionville
556	1	" <i>filiferum</i>	Desh.	"	Courtagnon
557	4	" <i>variabile</i>	"	"	Rheims
		" <i>funatum</i>	Mant.		
558	3	" <i>biseriale</i>	Desh.	"	C. Lamotte
559	4	" <i>papale</i>	"	"	"
560	4	" <i>lamellosum</i>	Bg.	"	Hauteville
561	3	" <i>nudum</i>	Lam.	"	"
562	3	" <i>Brocchii</i>	Desh.	"	Anvers
563	2	" <i>rusticum</i>	"	"	Grignon
564	3	" <i>fissurella</i>	Lam.	"	"
565	2	<i>Rostellaria fusus</i>	Schafh.	"	Neunkirchen
566	1	<i>Strombus giganteus</i>	Mst.	"	"
		<i>Ovula</i>	"		
567	2	<i>Triton colubrinum</i>	Lam.	"	Grignon
568	1	<i>Murex tripteroides</i>	"	"	Damery
569	2	"	"	"	Grignon
570	3	" <i>calcitrapa</i>	"	"	"
571	3	" <i>tricarinatus</i>	"	"	"
572	1	<i>Fusus longevus</i>	"	"	Damery
573	2	"	"	"	"
574	2	" <i>Noae</i>	"	"	Chamery
575	1	" <i>scalaris</i>	"	"	Mary
576	2	"	"	"	Valmondois
577	2	" <i>intortus</i>	"	"	Courtagnon

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
578	2	<i>Fusus bulbiformis</i>	Lam.	Eocene.....	Grignon
579	2	" "	"	"	Nanteuil
580	2	" "	"	"	Rheims
581	2	" <i>sublaevigatus</i>	D'Orb.	"	Grignon
		<i>Pyrula laevigata</i>	Lam.		
582	2	<i>Fusus crassicosatus</i>	Desh.	"	Parnes
583	1	" <i>minax</i>	Lam.	"	Beauchamps
584	2	" "	"	"	Valmondois
585	2	" <i>subarinatus</i>	"	"	"
586	4	" <i>bicarinatus</i>	Desh.	"	Parnes
587	4	" <i>ficulneus</i>	Lam.	"	Courtagnon
588	3	" <i>polygonus</i>	"	"	Grignon
589	3	" "	"	"	Chamery
590	4	" <i>muricoides</i>	Desh.	"	Grignon
591	3	" <i>angulatus</i>	Lam.	"	"
592	2	" <i>excisus</i>	"	"	Damery
593	2	" (<i>Triton</i>) <i>octagonus</i>	Schafh.	"	Neunkirchen
594	3	" <i>operculatus</i>	"	"	Kressenberg
595	3	<i>Pyrula laevigata</i>	Lam.	"	Courtagnon
596	2	" <i>nexilis</i>	"	"	Grignon
597	3	" <i>tricostata</i>	Desh.	"	Rethueil
598	5	<i>Pleurotoma clavicularis</i> ...	Lam.	"	Grignon
599	3	" <i>glabrata</i>	"	"	Kressenberg
600	3	" <i>filosa</i>	"	"	Grignon
601	1	<i>Cassidaria carinata</i>	"	"	Parnes
		<i>Moria nodosus</i>	D'Orb.		
602	2	<i>Cassidaria subcarinata</i> ..	Münst.	"	Kressenberg
603	2	<i>Cassis harpaeformis</i>	Lam.	"	Grignon
604	2	<i>Buccinum stomboides</i>	"	"	Courtagnon
605	3	<i>Terebra pyramidalis</i>	Schafh.	"	Neunkirchen
606	1	<i>Voluta cythara</i>	Lam.	"	Courtagnon
		" <i>harpa</i>	"		
607	2	" <i>cythara</i>	"	"	Grignon
608	2	" <i>labrella</i>	"	"	Anvers
609	1	" <i>musicalis</i>	Chenm.	"	Courtagnon
610	2	" <i>torulosa</i>	Desh.	"	Damery
611	2	" <i>subturgidula</i>	D'Orb.	"	"
		" <i>turgidula</i>	Desh.		
612	1	" <i>muricina</i>	Lam.	"	Nanteuil
613	1	" "	"	"	Damery
614	3	" <i>angusta</i>	Desh.	"	C. Lamotte
615	3	" <i>lyra</i>	Lam.	"	Grignon
616	2	" <i>bicorona</i>	"	"	Damery
617	1	" <i>crenulata</i>	"	"	Parnes
618	1	" <i>labrella</i>	"	"	Monneville
619	3	" "	"	"	Acy
620	2	" <i>spinosa</i>	"	"	Courtagnon
621	2	" <i>harpa</i>	"	"	Kressenberg
622	2	" <i>costaria</i>	"	"	St. Germain
623	1	" <i>digitalina</i>	"	"	Monneville
624	3	" <i>bullula</i>	"	"	St. Germain
625	2	<i>Mitra fusiformis</i>	Desh.	"	Antwerp
		" <i>ancillaria</i>	Mich.		
626	3	" <i>labratula</i>	Lam.	"	Grignon
627	1	<i>Cyprea obovata</i>	Schafh.	"	Kressenberg
628	3	<i>Conus pyramidalis</i>	Mst.	"	Neunkirchen
629	3	" <i>deperditus</i>	Lam.	"	Grignon
630	1	<i>Bulla cyprea</i>	Mat.	"	Neunkirchen
631	1	<i>Lymnaea longiscata</i>	Brong.	"	Asnières
632	3	<i>Sepia Blainvilli</i>	Desh.	"	Valmondois
633	2	<i>Serpulorbis semipetalis</i> ...	"	"	Anvers
634	1	<i>Cancer Kressenberegensis</i>	Myr.	"	Neunkirchen
635	1	" <i>tridentatus</i>	"	"	"
636	1	" <i>Desmarestii</i>	Mster.	"	Berg Grunten

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
637	1	Ranina Helli	Schafh.	Eocene.....	Neunkirchen
638	1	Cacharodon megaladon ...	Ag.	"	"
639	2	Lamna elegans.....	"	"	Kressenberg

Oligocene and Miocene.

640	1	Pteris Oeningensis	Ung.	Oligocene ...	Rott, nr. Bonn
641	1	Smilax ovata	Wessel.....	"	"
642	1	Cupressinoxylum unira- diatum.	Gopp.	"	Ob. Dollendorf
643	1	Steinhauera oblonga	Stber.	"	Altrott
644	1	Quercus grandidentata ...	Ung.	"	"
645	1	Fagus Feroniae.....	"	"	Rott
646	1	Ulmus lanata	Wes.	"	"
647	1	Ficus Noeggerathii	"	"	"
648	1	Platanus aceroides	Heer	"	Schrotzberg
649	1	Salix elongata	Web.	"	Altrott
		Echitoninun Sophiae.....	"	"	"
650	1	Laurus primigenia	Ung.	"	Rott.
651	1	Pavia septimontana	Web.	"	Altrott
652	2	Zyzyphus ovata	"	"	Rott
653	1	Rhamnus parvifolius	"	"	"
654	1	" Dechenii.....	"	"	Altrott
655	1	"	"	"	"
656	1	Ceanothus subrotundus...	Braun.....	"	Rott
657	1	" polymorphus ..	"	"	"
658	1	Labatia salicites	Wess. & Web.	"	"
659	1	Hypnum lycopodioides ...	Ung.	"	"
660	1	Flabellina oblonga	Mst.....	"	Crefeld
661	1	" obliqua	"	"	"
662	5	Cristellaria Osnaburgensis	"	"	"
663	4	Polystomella sobnodosa...	"	"	"
		Robulina	"	"	"
664	4	Cellepora parasitica	Mich.	"	Pont-le-Voy
665	3	"	"	"	"
666	2	Adeone lamellosa	"	"	"
667	4	Lunulites conica	Defr.	"	"
668	5	" Cuvieri	Mich.	"	"
669	3	Eschara Sedgwickii.....	E. & H.	"	"
670	4	Hornera Andegavensis ...	Mich.	"	"
671	2	Porites collegniana	"	"	Dax
672	2	Astraea Elisiana	Def.	"	"
673	1	Prionastraea diversiformis	E. & H.	"	"
		Astraea	Mich.	"	"
674	1	Stylina striata	"	Miocene	"
675	3	CaryophylliaPiedemontana	"	"	Pont-le-Voy
676	2	Dendrophyllia cariosa ...	"	"	"
677	3	" amica	E. & H.	"	"
678	3	Oculina crassiramosa	Mich.	"	"
679	3	Cyathina Nauckana	Reuss.	"	Crefeld
680	4	Spines of Cidaris hystrix.	Defr.	"	Scopa
681	1	Nucleolites subcarinatus	Gldf.	"	D'oberg
		Pygorhynchus	Ag.	"	"
682	1	Echinolampas Kleinii.....	"	"	"
		Clypeaster	Gldf.	"	"
683	1	Spatangus Hoffmanni.....	"	"	"
684	1	Terebratula grandis	Bmbch.	"	"
685	1	" ampulla	Lonn.	"	Tarent
		" grandis.....	Blum.	"	"
686	3	"	Bronn.....	"	Rust
		Anomia ampulla	Brocc.	"	"
687	1	Ostrea longirostris	Lam.	"	Pont-le-Voy

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
688	1	<i>Ostrea crassissima</i>	Lam.	Miocene	Miesbach
689	4	„ <i>sacculus</i>	Duj.	„	Pont-le-Voy
690	4	<i>Pecten sarmenticius</i>	Gldf.	„	Steinabrunn
691	3	„ <i>scabrellus</i>	Lam.	„	Point-le-Voy
692	4	„ <i>pusio</i>	„	„	„
693	1	„ <i>Hoeninghausi</i>	Defr.	„	Klein Spaufen
694	3	„ <i>pictus</i>	Gldf.	„	Weinheim
695	1	„ <i>opercularis</i>	Lam.	„	Monte Falcone
		<i>Ostraea plebeja</i>	Brocchi.		
696	2	<i>Pecten flabelliformis</i>	Hornes	„	Grund.
		„ <i>Leithajanus</i>	Partsch.		
697	1	„ <i>burdigalensis</i>	Lam.	„	St. Gallen
698	2	<i>Lima squamosa</i>	„	„	Pont-le-Voy
699	1	<i>Congeria subglobosa</i>	Partsch.	„	Brunn
700	1	<i>Dreissena Brardi</i>	Bronn.	„	Weissenau
701	4	„ (<i>Congeria</i>) <i>amygdaloides</i>	Dkr.	„	Kirchberg
702	5	<i>Dreissena clavaeformis</i> ..	Kraus.	„	Unterberg
703	1	„	„	„	Oberberg
704	1	„ <i>Basteroti</i>	D'Orb.	„	Miesbach
		<i>Mytilus Brardi</i>	Bast.		
705	1	<i>Arca antiquata</i>	Desh.	„	Wildon
		„ <i>diluvii</i>	Lam.		
706	4	„ <i>umbonata</i>	„	„	Pont-le-Voy
707	3	„ <i>diluvii</i>	„	„	„
		„ <i>Breislacki</i>	Phill.		
708	4	„ <i>diluvii</i>	Lam.	„	Gainfahren
709	4	„ <i>Turonica</i>	Duj.	„	Pont-le-Voy
710	4	„ <i>barbata</i>	Linné.	„	„
711	4	„ <i>clathrata</i>	Rast.	„	„
712	3	„ <i>lactea</i>	Linné.	„	„
		„ <i>nodulosa</i>	Brocchi.		
713	4	<i>Pectunculus pilosus</i>	Hornes.	„	„
		„ <i>glycimeris</i> ..	Desh.		
714	3	„ <i>obtusatus</i> ..	Partsch.	„	Ritzing
715	4	„ <i>decussatus</i> ..	Sow.	„	Dax
716	3	„ <i>granulatus</i> ..	Lam.	„	Crefeld
717	5	<i>Limopsis goldfussi</i>	Nyst.	„	„
		<i>Trigonocoelia</i> „	„		
718	2	<i>Chama gryphina</i>	Lam.	„	Kienberg
719	1	<i>Unio flabellatus</i>	Gldf.	„	Stein
720	2	„ <i>subflabellatus</i>	Landbg.	„	Pinzberg
721	2	„ <i>subflabellata</i>	„	„	Miesbach
722	2	„ <i>Eseri</i>	Krauss.	„	Ob. Kirchberg
723	2	<i>Cardita Jouaneti</i>	Bast.	„	Grund
724	5	„ <i>crassicosta</i>	Lam.	„	Pont-le-Voy
725	3	„ <i>Partschii</i>	Gldf.	„	Voslau
726	2	„ <i>Omaliana</i>	Nyst.	„	Kl. Spaufen
727	5	„ <i>scalaris</i>	Sow.	„	Steinabrunn
728	5	<i>Astarte pygmaea</i>	Mst.	„	Crefeld
729	3	„ <i>plicata</i>	Merian.	„	„
730	5	<i>Cardium Turonicum</i>	Mayer.	„	Potzleinsdorf
731	2	„ <i>obsoletum</i>	Eichw.	„	Wiesen
732	3	„ <i>Burdigalinum</i> ..	Lam.	„	Dax
733	2	„ <i>multicostatum</i> ..	Broce.	„	N. Kaufungen
734	4	„ <i>hirsutum</i>	Bronn.	„	Crefeld
		„ <i>strigillatum</i>	Wood.		
735	5	„ <i>conjugens</i>	Partsch.	„	Brunn
736	1	<i>Cyclas cornea</i>	Lam.	„	Munzenberg
737	4	<i>Cyrena subarata</i>	Bronn.	„	Alzey
738	1	„ <i>semistriata</i>	Desh.	„	Miesbach
739	1	<i>Cyprina aequalis</i>	Bronn.	„	Doberg
740	1	„ <i>Islandica</i>	Lam.	„	Kaufungen
741	5	<i>Lucina Agassizii</i>	Michel.	„	Dax
742	1	„ <i>albella</i>	Lam.	„	Kl. Spaufen

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
743	1	<i>Lucina divaricata</i>	Defr.	Miocene	Pötzleinsdorf
744	2	„ <i>saxorum</i>	Lam.	„	Crefeld
		„ <i>Heberti</i>	Desh.	„	„
745	3	<i>Diplodonta fragilis</i>	Bronn.	Pliocene	„
746	1	<i>Crassatella Braunii</i>	Merian.	Miocene	Mainz
747	1	<i>Venus islandicoides</i>	Lam.	„	Eggenburg
748	1	„ <i>umbonaria</i>	„	„	Loibersdorf
749	3	„ <i>laevigata</i>	Nyst.	„	Grignon
		<i>Cytherea</i> „	Lam.	„	„
750	2	<i>Venus clathrata</i>	Dry.	„	Steinabrunn
751	1	„ <i>multilamella</i>	Lam.	„	Mte. Castello
752	3	<i>Tapes gregaria</i>	Partsch.	„	Kaufungen
		<i>Venus obtusa</i>	Sow.	„	„
753	1	<i>Cytherea Piedemontana</i>	Ag.	„	Pötzleinsdorf
		<i>Venus erycina</i>	Brocchi	„	„
754	1	<i>Cytherea erycina</i>	Linné	„	Loibersdorf
		„ <i>erycinoides</i>	Lam.	„	„
755	3	<i>Tellina planata</i>	Linné	„	Ritzing
756	5	<i>Corbula revoluta</i>	Lism.	„	Dax
		<i>Tellina</i> „	Brocchi	„	„
757	2	<i>Corbula subpisiformis</i>	Sandb.	„	Mainz
758	4	„ <i>pisum</i>	Nyst.	„	Crefeld
		„ <i>subpisum</i>	D'Orb.	„	„
759	4	„ <i>spec?</i>	„	Pliocene	„
760	1	„ <i>gibba</i>	Defr.	Miocene	St. Gallen
		„ <i>nucleus</i>	Lam.	„	„
761	1	<i>Panopaea intermedia</i>	Sow.	„	Doberg
762	2	„ <i>inflata</i>	Goldf.	Pliocene	„
763	2	<i>Dentalium Badense</i>	Partsch.	Miocene	Baden
764	5	„ <i>incurvum</i>	Ren.	„	Steinabrunn
765	3	<i>Dentalina intermittens</i>	Bronn.	„	Crefeld
		<i>Nodosaria</i> „	Roem.	„	„
766	1	<i>Teredo navalis</i>	Linné	„	Morschach
767	1	<i>Vermetus arenarius</i>	Linné	„	Gainfahnen
		„ <i>gigas</i>	Bivona	„	„
768	2	<i>Calyptraea striatella</i>	Nyst.	Oligocene	Crefeld
769	1	„ <i>deformis</i>	Lam.	„	Dax
770	1	<i>Natica gigantea</i>	Braun	„	Alzey
771	3	„ <i>redempta</i>	Mich.	„	Enzesfeld
772	3	„ <i>millepunctata</i>	Lam.	„	Gainfahnen
773	3	„ <i>Josephinia</i>	Risso	„	Pont-le-Voy
		„ <i>olla</i>	Serres	„	„
774	4	„ <i>tigrina</i>	Defr.	„	Dax
775	4	„ <i>Delbosii</i>	Hebert.	„	„
		„ <i>ponderosa</i>	Gratt.	„	„
776	3	„ <i>epiglottina</i>	„	„	„
777	4	„ <i>helicina</i>	Brocchi	„	Baden
778	4	„ <i>concava</i>	Fer.	„	Dax
		„ <i>subconcava</i>	D'Orb.	„	„
779	4	„ <i>funata</i>	Dry.	„	Pont-le-Voy
780	4	<i>Neritina picta</i>	Fer.	Miocene	Dax
		<i>Nerita subpicta</i>	D'Orb.	„	„
781	5	<i>Neritina Gratteloupiana</i>	Fer.	„	„
		<i>Nerita</i> „	D'Orb.	„	„
782	1	<i>Neritina crenulata</i>	Klein	„	Deutsch Hof
783	5	<i>Ringicula buccinea</i>	Desh.	„	Baden
784	2	<i>Niso eburnea</i>	Risso	„	„
785	4	<i>Scalaria pusilla</i>	Phil.	„	Crefeld
786	3	<i>Turritella turris</i>	Bast.	„	Grund
787	3	„	„	„	Ermingen
788	4	„ <i>bicarinata</i>	Eichw.	„	Steinabrunn
789	3	„ <i>terebra</i>	Ziet.	„	Einsingen
		„ <i>turris</i>	Bast.	„	„
790	5	„ <i>marginalis</i>	Brocchi	„	Heidenthal
791	5	<i>Rissoa Montagui</i>	Pay	„	Steinabrunn

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
792	5	Rissoina decussata	Mont.	Miocene	Steinabrunn
793	5	„ pusilla	Brocchi	„	„
794	5	Phasianella Prevostina	Bast.	„	Dax
795	2	Turbo Parkinsoni	„	„	„
796	2	„ rugosus	Linné	„	Steinabrunn
797	4	Monodonta Conturrii	Payr.	„	Pont-le-Voy
		„ Araonis	„	„	„
798	3	Trochus incrassatus	Dry.	„	„
799	4	„ crenulatus	Brocchi	„	„
800	4	„ miocenicus	May.	„	„
801	3	„ patulus	Brocchi	„	„
802	3	„	„	„	Dax
803	4	„ Podolicus	Dubois	„	Wiesen
804	5	„ turricula	Eichw.	„	Steinabrunn
805	4	„ crenulatus	Brocchi	„	Pont-le-Voy
806	3	Melanopsis Martinium	Fer.	„	Baden
807	5	„ Bonei	„	„	Gaya
808	2	„ impressa	Krauss	„	Hautzendorf
809	5	Valvata multiformis	Desh.	„	Steinheim
		var. trochiformis.	Klein	„	„
810	1	„ multiformis	Desh.	„	„
		var. trochiformis.	Klein	„	„
811	5	„ multiformis	Desh.	„	„
		var. planorbiformis	„	„	„
812	1	„ multiformis	Buch.	„	„
		var. planorbiformis	„	„	„
813	1	Cerithium plicatum	Lam.	„	Miesbach
814	5	„ scabrum	Desh.	„	Steinabrunn
815	3	„ papaveraceum	Bast.	„	Pont-le-Voy
816	4	„ Duboisi	Horn	„	Grund
817	4	„ rubiginosum	Echw.	„	Höflein
818	5	„ ampullosum	Brong.	„	Dax
		var. Torbelliana	„	„	„
819	3	„ Bronni	Partsch	„	Steinabrunn
820	4	„ minutum	Serr.	„	„
		„ Mediterraneum	Bronn	„	„
821	5	„ dolium	Brocchi	„	Ritzing
822	5	„ pictum	Bast.	„	Wiesen
823	5	Chenopus pes pelecani	Phil.	„	Völsau
824	3	Rostellaria dentata	Gratt.	„	Dax
		„ curvirostris	Bast.	„	„
825	4	„ decussata	Gratt.	„	„
		Strombus decussatus	Defr.	„	„
826	1	Murex Aquitanicus	Gratt.	„	Wien
827	3	„ Sedgwickii	Mich.	„	Pont-le-Voy
828	3	„ craticulatus	Brocchi	„	Grund
829	4	„ erinaceus	Linné	„	„
830	5	„ sublavatus	Bast.	„	Enzesfeld
831	5	„ spinicosta	Bronn.	„	Baden
832	5	„ intercisus	Mich.	„	Steinabrunn
833	3	„ plicatus	Brocchi	„	Enzesfeld
834	5	„ flexicauda	Bronn	„	Steinabrunn
835	3	„ (Typhis) fistulosus	Brocc.	„	Baden
836	2	„ Vindabonensis	Horn	„	Gainfahnen
837	5	„ vaginatus	Jam	„	Baden
838	1	„ polymorphus	Brocchi	„	Grund
839	3	„ otonarius	Beyr.	„	Crefeld
840	3	Fusus Burdigalensis	Bast.	„	Grund
841	2	„ virgineus	Grat.	„	Steinabrunn
842	3	„ Burdigalensis	Bast.	„	Wien
843	3	„ Buschi	And.	„	Steinabrunn
844	2	„ rostratus	Oliwi	„	Pont-le-Voy
845	3	„ Valenciennesii	Grat.	„	Steinabrunn
846	4	„ crispus	Borsan	„	Möllersdorf
847	4	„ glomus	Gene	„	Pont-le-Voy

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848	3	<i>Fusus intermedius</i>	Mich.	Miocene	Steinabrunn
849	2	" <i>longirostris</i>	Brocc.	"	Grund
850	4	" <i>bilineatus</i>	Partsch	"	Baden
851	5	" <i>buccinoides</i>	Bast.	"	Dax
852	1	" <i>virgineus</i>	Grat.	"	"
853	3	<i>Pyrula rusticula</i>	Bast.	"	Grund
854	2	" <i>coronata</i>	Ag.	"	Niederkreuzstätten
855	4	" <i>spirillus</i>	Grat.	"	Dax
856	4	" <i>condita</i>	Brong.	"	Grund
857	3	" <i>reticulata</i>	Lam.	"	Gainfahren
858	3	" <i>geometra</i>	Barson.	"	Voslau
859	3	<i>Pleurotoma semimarginata</i>	Lam.	"	Baden
860	3	" <i>asperulata</i>	"	"	Grund
861	2	"	"	"	Korytnice
862	3	" <i>monilis</i>	Brocc.	"	Baden
863	3	" <i>ramosa</i>	Bast.	"	Grund
864	5	" <i>modiola</i>	Jan.	"	Baden
865	3	" <i>Coquandi</i>	Bell.	"	"
866	3	" <i>dimidiata</i>	Brocchi.	"	"
867	1	" <i>pretiosa</i>	Bell.	"	Enzesfeld
868	4	" <i>modiola</i>	Jan.	"	Möllersdorf
869	4	" <i>interrupta</i>	Brocchi.	"	Enzesfeld
870	5	" <i>festiva</i>	Doderl.	"	"
871	4	" <i>obtusangula</i>	Brocchi.	"	Baden
872	3	" <i>Lamarcki</i>	Bell.	"	"
873	4	" <i>spiralis</i>	Serr.	"	"
874	3	" <i>Jouanneti</i>	Des Moul.	"	Gainfahren
875	3	" <i>obeliscus</i>	"	"	Baden
876	1	" <i>calcarata</i>	Grat.	"	Grund
877	3	" <i>Schreibersi</i>	Horn.	"	Enzesfeld
878	3	" <i>cataphracta</i>	Brocc.	"	Baden
879	4	" <i>coronata</i>	Mster.	"	Möllersdorf
880	3	" <i>rotata</i>	Brocchi.	"	Baden
881	3	" <i>granulata cincta</i>	Mster.	"	Gainfahren
882	4	" <i>bracteata</i>	Brocc.	"	Baden
883	5	" <i>spiralis</i>	Serr.	"	Wien
884	5	" <i>Vauguelini</i>	Bayr.	"	Steinabrunn
885	5	" <i>vulgatissima</i>	Grat.	"	Dax
886	3	" <i>turricula</i>	Brocc.	"	Baden
887	5	" <i>incrassata</i>	Duj.	"	Steinabrunn
888	3	" <i>pustulata</i>	Brocc.	"	Enzesfeld
889	2	<i>Fasciolaria nodifera</i>	Duj.	"	Pont-le-Voy
890	3	" <i>fimbriata</i>	Brocc.	"	Steinabrunn
891	1	" <i>fusoidea</i>	Mich.	"	Siena
892	3	<i>Cancellaria inermis</i>	Pusch.	"	Grund
893	3	" <i>spinifera</i>	Grat.	"	Kienberg
894	3	" <i>cancellata</i>	Linné.	"	Grund
895	5	"	Lam.	"	Dax
896	1	" <i>canaliculata</i>	Horn.	"	Grund
897	2	" <i>varicosa</i>	Brocc.	"	Enzesfeld
898	4	" <i>lyrata</i>	"	"	Baden
899	4	" <i>contorta</i>	Bast.	"	Steinabrunn
900	5	" <i>granulata</i>	Nyst.	"	Crefeld
901	5	" <i>evulsa</i>	Soland.	"	"
902	2	<i>Purpura exilis</i>	Partsch.	"	Enzesfeld
903	3	<i>Columbella nassoides</i>	Bell.	"	Baden
904	5	" <i>subulata</i>	"	"	Steinabrunn
905	5	" <i>corrugata</i>	Bon.	"	"
907	3	" <i>curta</i>	Bell.	"	Grund
908	2	<i>Cassis saburon</i>	Lam.	"	Baden
909	1	"	Bast.	"	Dax
910	1	" <i>sulcata</i>	Lam.	"	Loibersdorf
911	5	<i>Columbella scripta</i>	Bell.	"	Gainfahren
912	5	<i>Buccinum Rosthorni</i>	Partsch.	"	Enzesfeld
913	5	" <i>mutabile</i>	Linné.	"	Grund

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
914	4	<i>Buccinum baccatum</i>	Bast.	Miocene	Grund
915	4	"	"	"	Dax
916	5	" <i>duplicatum</i> ..	Sow.	"	Wiesen
917	5	" <i>semistriatum</i> ..	Broc.	"	Baden
918	5	" <i>Dujardini</i>	Desh.	"	Pötzeinsdorf
919	4	" <i>flexuosum</i>	Broc.	"	Dax
920	4	" <i>costulatum</i> ..	"	"	Ritzing
921	3	" <i>coloratum</i>	Eichw.	"	Gainfahren
		" <i>reticulatum</i> ..	Linné		
922	5	" <i>prismaticum</i> ..	Brocc.	"	Grund
923	3	" <i>miocenicum</i> ..	Mich.	"	Enzesfeld
924	5	" <i>elegans</i>	Duj.	"	Dax
925	2	" <i>fusiforme</i>	Desh.	"	Westeregeln
926	4	" <i>Badense</i>	Partsch.	"	Baden
927	3	" <i>Bolli</i>	Beyr.	"	Crefeld
928	5	<i>Nassa reticulata</i>	Bast.	"	Dax
929	3	" <i>miocenica</i>	Mich.	"	Siena
		<i>Buccinum miocenicum</i> ..	"		
930	4	<i>Terebra pertusa</i>	Bast.	"	Baden
931	2	"	"	"	Bordeaux
932	4	" <i>costellata</i>	Sow.	"	Baden
933	2	" <i>acuminata</i>	Borson	"	"
934	5	" <i>cinerea</i>	Bast.	"	Dax
935	5	" <i>plicaria</i>	"	"	"
936	3	" <i>fuscata</i>	Broc.	"	Niederkreuzstätten
937	3	<i>Voluta rarispina</i>	Lam.	"	Kienberg
938	5	"	"	"	Dax
939	2	" <i>labrella</i>	"	"	Beauchamp
940	3	" <i>depressa</i>	"	"	Bracheux
941	3	" <i>Branderi</i>	Defr.	"	Anvers
942	5	<i>Mitra striatula</i>	Brocc.	"	Baden
943	3	" <i>goniophora</i>	Bell	"	Steinabrunn
944	4	" <i>perminuta</i>	Bronn	"	Mainz
945	5	" <i>ebenus</i>	Lam.	"	Steinabrunn
946	3	" <i>scrobiculata</i>	Broc.	"	Baden
947	5	" <i>Partschii</i>	Horn	"	Steinabrunn
948	5	" <i>aperta</i>	Bell	"	Baden
949	5	" <i>pyramidella</i>	Broc.	"	Steinabrunn
950	5	" <i>recticostata</i>	Bell	"	"
951	3	" <i>cupressiana</i>	Broc.	"	Baden
952	3	<i>Ancillaria glandiformis</i> ..	Lam.	"	Enzesfeld
953	3	" <i>obsoleta</i>	Broc.	"	Baden
954	3	<i>Oliva flammulata</i>	Lam.	"	Nicolsburg
955	5	" <i>plicaria</i>	"	"	Dax
		" <i>Blasterotina</i>	Defr.		
956	5	" <i>clavula</i>	Lam.	"	"
957	3	<i>Cypraea globosa</i>	Duj.	"	Pont-le-Voy
958	2	" <i>splendens</i>	Grat.	"	Dax
959	3	" <i>pyrum</i>	Gmel.	"	Gainfahren
960	3	" <i>annularia</i>	Al. Brong.	"	Dax
961	5	" <i>affinis</i>	Duj.	"	Pont-le-Voy
962	3	<i>Conus fusco-cingulatus</i> ..	Bronn	"	Gainfahren
963	3	" <i>Mercati</i>	Brocc.	"	"
964	3	"	"	"	Pont-le-Voy
965	3	" <i>betulinoides</i>	Lam.	"	Gainfahren
966	3	" <i>ventricosus</i>	Bronn	"	"
967	3	" <i>deperditus</i>	D'Orb.	"	Dax
		" <i>Grateloupi</i>	"		
968	5	" <i>antediluvianus</i>	Grat.	"	"
969	3	" <i>Dujardini</i>	Desh.	"	Baden
970	4	"	"	"	Anvers
971	5	<i>Bulla Lajonkaireana</i>	Bast.	"	Gaudenzdorf
972	5	"	"	"	Dax
973	1	" <i>Brocchii</i>	Mich.	"	Niederkreuzstätten
974	5	" (<i>Cylichna</i>) <i>conoidea</i> ..	Desh.	"	Crefeld

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
975	5	<i>Cyclostoma bisulcatum</i> ...	Ziet.	Miocene	Michelsberg
976	1	" "	"	"	Hausen
977	1	" consobrinus...	May	"	"
978	3	<i>Planorbis pseudoammonius</i> .	Voltz	"	Ulm
979	1	" "	"	"	Altewied
980	1	" solidus	Thom.	"	Mündingen
981	3	" "	"	"	Hohenemmingen
		" pseudoammonius.	Voltz		
982	2	" costatus	Klein	"	Steinheim
983	3	" Kraussii	"	"	"
984	1	<i>Limneus socialis</i>	Schubl.	"	"
985	1	" pachygaster	Thom.	"	Eckingen
986	5	<i>Lymnaea cornea</i>	Brong.	"	Bièvre
987	5	" fragilis	Grat.	"	Dax
		" subfragilis	D'Orb.		
988	1	<i>Glandina cancellata</i>	Ldgb.	"	Thaltingen
989	2	<i>Pupa quadridentata</i>	Klein	"	Mörsingen
990	2	<i>Helix insignis</i>	Ziet.	"	Steinheim
991	2	" Steinheimi	Kl.	"	"
992	1	" sylvana	"	"	Hausen
993	4	" rugulosa	Hart.	"	Sontheim
994	1	" Ekingensis	Ldb.	"	Eckingen
995	5	" alloides	Braun.	"	Hockheim
996	3	" sylvestrina	Ziet.	"	Steinheim
997	3	" malleolata	"	"	Altheim
998	3	" giengensis	Krauss.	"	Deutsch Hof
999	4	" Kleinii	"	"	"
1000	1	" osculina	Klein	"	Altheim
1001	4	<i>Cyclostoma bisulcatum</i> ...	Ziet.	"	Moersingen
1002	5	<i>Balanus stellaris</i>	Bronn.	Oligocene ...	Crefeld
1003	2	<i>Libellula Ceres</i>	Hag.	"	Rott
1004	1	<i>Protomya hypogaea</i>	Hd.	"	"
1005	1	<i>Clupea humilis</i>	Mey.	Miocene	Kirchberg
1006	1	" lanceolata	"	"	"
1007	1	<i>Leuciscus Krantzi</i>	Trosch.	"	Rott
1008	4	<i>Lamna cuspidata</i>	Ag.	"	Flonheim
1009	1	Tooth of <i>Lamna</i>	"	"	Rust
1010	3	<i>Squalus cornubicus</i>	Blainv.	"	Ueberlingen
1011	3	<i>Otoliths</i>	"	"	Crefeld
1012	1	Horns of <i>Cervus</i>	"	Oligocene ...	Alzei
1013	1	Rib of <i>Halianassa Studeri</i> .	Mey.	"	Ucenhofen
1014	1	Vertebra of <i>Halianassa Studeri</i> .	"	"	"
1015	1	Rib of <i>Halttherium</i>	"	"	Pont-le-Voy
1016	3	<i>Palaeotherium medium</i> ...	Cuv.	Miocene	Frohnstetten

Pliocene.

1017	1	<i>Populus ovalifolia</i>	Al. Br.	Pliocene	Oeningen
1018	1	" latior	"	"	"
1019	1	<i>Salix angusta</i>	"	"	"
1020	1	<i>Ulmus parvifolia</i>	"	"	"
1021	1	<i>Acer productum</i>	"	"	"
1022	1	" patens	"	"	"
		" productum	"		
1023	1	" trilobatum	"	"	"
1024	1	" tricuspidatum	"	"	"
1025	1	<i>Ceanothus polymorphus</i>	"	"	"
1026	1	<i>Juglans acuminata</i>	"	"	"
1027	1	" pristina	Ung.	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1028	1	<i>Juglans undulata</i>	Al. Br.	Pliocene	Peningen
1029	1	<i>Gleditschia podocarpa</i> ...	"	"	"
1030	1	<i>Alcyonidium circum-</i> <i>vesticum.</i>	Troph.	"	Orford Castle
1031	2	<i>Entalophora cervicornis</i> ...	D'Orb.	"	Palermo
		<i>Eschara</i> "	Mich.	"	"
1032	1	<i>Lunulites intermedia</i>	"	"	Asti
1033	2	<i>Discoporella umbellata</i> ...	Defr.	"	Palermo
1034	2	<i>Myriozoon truncatum</i> ...	Eb.	"	Milazzo
		<i>Myriopora truncata</i> ...	Blainv.	"	"
1035	3	<i>Isisina Militensis</i>	D'Orb.	"	Palermo
		<i>Isis</i> "	Gldf.	"	"
1036	3	<i>Caryophyllia clavus</i>	Scacchi	"	"
		<i>Cyathina</i> "	Phill.	"	"
1037	1	<i>Dendrophyllia cornigera</i> ..	Mich.	"	Rometta
1038	2	<i>Turbinolia multispina</i> ...	"	"	Asti
1039	1	" <i>duodecimcostata</i>	Gldf.	"	Sienna
		<i>Ceratotrochus duodecim-</i> <i>costatus.</i>	M. Edw.	"	"
1040	1	<i>Turbinolia duodecim-</i> <i>costata.</i>	Gldf.	"	Asti
1041	1	<i>Balanophyllia calyculus</i> ...	Scar	"	Sutton
1042	3	<i>Sphenotrochus interme-</i> <i>dus.</i>	Ed. and H.	"	Orford Castle
1043	1	<i>Flabellum Siciliense</i>	"	"	Palermo
1044	2	" <i>Woodii</i>	"	"	Woodbridge
1045	1	<i>Terebratula grandis</i>	Blum.	"	Palermo
		<i>Anomia ampulla</i>	Brocc.	"	"
1046	1	<i>Terebratula grandis</i>	Blum.	"	Mte. Castello
		<i>Anomia ampulla</i>	Brocc.	"	"
1047	1	<i>Terebratula grandis</i>	Blum.	"	Orford Castle
1048	1	" <i>caput serpentis</i>	Lam.	"	Messina
1049	1	" "	"	"	Milazzo
1050	2	" <i>sphenoidea</i> ...	Phil.	"	Messina
1051	2	" <i>vitrea</i>	Lam.	"	"
		<i>Anomia</i> "	Linné	"	"
1052	3	<i>Anomia orbiculata</i>	Brocc.	"	Asti
1053	3	" "	"	"	Perpignan
1054	3	" <i>plicata</i>	"	"	Trapani
		" <i>ephippium</i>	Phill.	"	"
1055	1	<i>Ostrea lamellosa</i>	Brocc.	"	Sienna
1056	4	" <i>undata</i>	Lam.	"	Asti
1057	5	" <i>edulis</i>	Linné	"	"
1058	1	" "	"	"	Woodbridge
1059	2	" <i>ventilabrum</i>	Gldf.	"	Asti
1060	3	" <i>frondosa</i>	Serr.	"	Perpignan
1061	1	" <i>cochlearis</i>	Poli.	"	"
		" <i>navicularis</i>	Brocchi	"	"
1062	2	" <i>flabellata</i>	Lam.	"	Asti
1063	2	" <i>denticulata</i>	Chemn.	"	Perpignan
1064	2	" <i>undata</i>	Lam.	"	"
1065	1	<i>Hinnites Cordesyi</i>	Defr.	"	Orford
1066	1	<i>Ostrea crispa</i>	Brocc.	"	Perpignan
		<i>Hinnites crispus</i>	Bronn	"	"
1067	1	<i>Spondylus crassicosta</i>	Lam.	"	Asti
		" <i>gaederapus</i> ...	Brocc.	"	"
1068	1	<i>Pecten Jacobaeus</i>	Lam.	"	Palermo
1069	2	" "	"	"	Asti
		<i>Janira Jacobaea</i>	D'Orb.	"	"
1070	2	<i>Pecten scabrellus</i>	Lam.	"	Perpignan
		" <i>dubius</i>	D'Orb.	"	"
1071	4	" <i>scabrellus</i>	Lam.	"	"
1072	6	" "	"	"	Asti
		<i>Ostrea dubia</i>	Brocc.	"	"

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1073	1	Pecten scabrellus	Lam.	Pliocene	Voteira
		Ostrea dubia	Brocc.		
1074	1	Pecten cristatus	"	"	Orciano
1075	2	" polymorphus	Bronn.	"	Asti
1076	2	" opercularis	Lam.	"	Ancarano
		Ostrea plebeja	Brocc.		
1077	2	Pecten opercularis	Lam.	"	Rometta
1078	1	" latissimus	Linné	"	Perpignan
		Ostrea "	Brocc.	"	
1079	2	Pecten maximus	Linné	"	Orford
1080	1	" flabelliformis	Defr.	"	Asti
1081	1	" "	Desh.	"	Perpignan
		Ostrea "	Brocchi		
1082	1	Pecten varius	Lam.	"	Orciano
1083	2	" "	"	"	Asti
1084	2	" inflexus	Poli	"	Mte. Urano
1085	2	" tigrinus	Müller	"	Woodbridge
1086	3	" pusio	Lam.	"	Milazzo
1087	1	" "	Penn.	"	Woodbridge
1088	2	" adspersus	Lam.	"	Milazzo
1089	1	Lima squamosa	"	"	Perpignan
1090	4	Pinna affinis	Sow.	"	Piacenza
1091	1	Arca mytiloides	Brocchi.	"	Asti
1092	2	" barbata	Linné	"	Perpignan
1093	3	" diluvii	Lam.	"	"
		" pectinata	Brocc.		
1094	1	" barbata	Linné	"	Milazzo
1095	2	" subdiluvii	D'Orb.	"	Rometta
		" diluvii	Nyst.		
1096	1	" navicularis	Brug.	"	Palermo
1097	2	" didyma	Brocc.	"	Asti
1098	1	Pectunculus pilosus	Lam.	"	Perpignan
1099	2	" "	Linné	"	"
		" glycimeris	Lam.		
1100	2	" pilosus	Linné	"	Asti
1101	2	" "	"	"	"
1102	2	" glycimeris	"	"	Orford
1103	2	" "	"	"	Walton
1104	1	" "	Lam.	"	Gallipoli
		" pilosus	Linné		
1105	1	" insubricus	Bronn.	"	Asti
		Arca insubrica	Brocchi		
1106	2	Pectunculus nummarius	Sism.	"	"
		Arca nummaria	Brocc.		
1107	5	Nuculus Polii	Phill.	"	Rometta
1108	1	Nucula pella	Serr	"	Palermo
		Arca "	Linné		
1109	2	Nucula margaritacea	Lam.	"	"
1110	5	" nitida	Brocchi	"	Asti
		Leda "	D'Orb.		
1111	3	Nucula pella	Serr	"	"
		Arca "	Linné		
1112	2	Chama asperella	Lam.	"	"
1113	2	" subquamata	D'Orb.	"	Astean
		" squamata	Desh		
1114	1	" gryphoides	Linné	"	Woodbridge
1115	1	Unio Lavateri	A. Br.	"	Oeningen
1116	3	Cardita rudista	Lam.	"	Asti
1117	3	" intermedia	"	"	"
		Chama "	Brocc.		
1118	3	Cardita "	Lam.	"	Perpignan
		Chama "	Brocc.		
1119	2	Cardita senilis	Lam.	"	Woodbridge
1120	3	" "	"	"	Gedgrave
1121	2	" calyculata	"	"	Palermo

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1122	2	<i>Cardita pectinata</i>	Sism.	Pliocene	Perpignan
		Chama "	Brocc.		
1123	2	<i>Astarte mutabilis</i>	Wood	"	Woodbridge
1124	3	" <i>Omalii</i>	Dalg.	"	Orford
		var. <i>undulata</i> .			
1125	3	" <i>Burtinii</i>	Layonk	"	"
1126	1	" <i>Omalii</i>	"	"	Woodbridge
1127	2	<i>Cardium echinatum</i>	Linné	"	Asti
		tuberculatum			
1128	2	" echinatum	"	"	Palermo
		<i>Deshayesii</i>	Payr.		
1129	3	" echinatum	Linné	"	Perpignan
1130	3	" edule	"	"	Bramerton
1131	3	"	"	"	Pundta della Penna
1132	4	" sulcatum	Lam.	"	Perpignan
		oblongum	Cham.		
1133	1	" <i>Deshayesii</i>	Payr.	"	Mt. Maria
1134	1	" papillosum	Poli.	"	Reggio
1135	3	"	"	"	Milazzo
1136	1	" planatum	Ren.	"	Asti
		papillosum	Pall.		
1137	1	" laevigatum	Gm.	"	Palermo
		fragile	Brocc.		
1138	3	<i>Cyrena consobrina</i>	Caill.	"	Bramerton
1139	1	<i>Cyprina rustica</i>	Sow.	"	Orford
1140	3	" <i>Islandica</i>	Linné	"	"
1141	5	<i>Diplodonta lupinus</i>	Bronn.	"	Asti
1142	3	<i>Lucina radula</i>	Lam.	"	Perpignan
		<i>Venus circinnata</i>	Brocc.		
1143	2	<i>Lucina borealis</i>	Linné	"	Woodbridge
1144	1	" pecten	Lam.	"	Milazzo
1145	2	" rostrata	Pecc.	"	Orciano
1146	2	" radula	Lam.	"	Palermo
		<i>Venus circinnata</i>	Brocc.		
1147	2	<i>Lucina radula</i>	Desh.	"	Asti
		borealis	Linné		
1148	2	" contorta	Defr.	"	"
1149	3	<i>Diplodonta rotundata</i>	Mont.	"	Orford
1150	3	"	Phill.	"	Palermo
1151	1	<i>Venus umbonaria</i>	Lam.	"	Asti
		Brocchi	Hörn.		
1152	1	" plicata	Gmelin.	"	"
1153	2	" casina	Linne	"	Woodbridge
1154	3	" verrucosa	Gldf.	"	Messina
		cincta	Eichw.		
1155	2	" excentrica	Ag.	"	Perpignan
		subexcentrica	D'Orb.		
1156	2	" subcincta	"	"	Palermo
		cincta	Ag.		
1157	3	" cypria	Brocc.	"	Perpignan
		<i>Cardium cyprum</i>	Haver.		
1158	5	<i>Venus multilamella</i>	Vern.	"	"
		<i>Cytherea</i> "	Lam.		
1159	3	<i>Venus laevis</i>	D'Orb.	"	"
		<i>Cytherea</i> "	Ag.		
1160	2	<i>Venus radiata</i>	Brocc.	"	Asti
1161	2	"	"	"	Palermo
1162	2	" scalaris	Bronn.	"	Asti
		dysera	Brocc.		
1163	3	" fasciculata	Reuss.	"	"
1164	1	" gallina	Linné	"	Palermo
		senilis	Brocchi		
1165	1	<i>Artemis orbicularis</i>	Ag.	"	Mte. Marino
		<i>Dosinia</i> "	"		

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1166	1	Cytherea Chione	Lam.	Pliocene	Asti
		Venus echinoides	Nyst.		
1167	3	Cytherea multilamella ...	Lam.	"	"
		" rugosa	Bronn.		
1168	2	" exoleta	Lam.	"	Palermo
1169	1	" Venetiana	"	"	"
		" rudis	Phill.		
1170	3	Donax intermedia	Horn.	"	Grund
1171	2	Tellina obliqua	Sow.	"	Woodbridge
1172	1	"	"	"	Suffolk
1173	1	" corbis	Bronn.	"	Mte. Maria
1174	1	" muricata	Brocchi.	"	Asti
		Psammobia Feroensis ...	Phill.		
1175	1	Tellina Schonni	Hörn.	"	"
1176	2	" subcarinata	Brocc.	"	"
1177	1	Petricola fragilis	Mich.	"	"
		Fragilia "	Linné.		
1178	4	Erycina pellucida	Brocc.	"	"
		Corbula gibba	Olivi.		
1179	3	Erycina stricta	D'Orb.	"	"
		Tellina "	Brocchi.		
1180	4	Mactra triangula	Rein.	"	Palermo
1181	3	" arenata	Sow.	"	Alderton
1182	2	" ovalis	"	"	Stutton
1183	3	"	"	"	Sudbourne
1184	4	" triangula	Rein.	"	Asti
1185	2	"	"	"	Argnato
1186	3	Corbula nucleus	Lam.	"	Palermo
		" gibba	Oliv.		
		"	Olivi.	"	Catania
		" nucleus	Desh.		
1188	4	" carinata	Duj.	"	Asti
1189	1	Panopaea Faujasii	Menard	"	Mte. Pellegrino
1190	1	Psammosolen strigilatus ..	Linné.	"	Asti
1191	4	" coarctatus ...	Gmel.	"	"
1192	3	Dentalium spec.	"	"	Perpignan
1193	3	" elephantinum	Brocc.	"	"
1194	4	"	Linné.	"	Asti
1195	1	" sulcatum	Lam.	"	Palermo
1196	1	Vermetus craticulatus ...	Mugh.	"	Pisano
1197	3	" arenarius	Linné.	"	Asti
1198	1	" glomeratus	Biv.	"	"
1199	1	" subglomeratus	D'Orb.	"	Pisano
		"	Sism.		
1200	2	" intortus	Lam.	"	Asti
1201	3	"	"	"	Arquato
1202	2	" gigas	Bivona.	"	Asti
1203	2	Fissurella graeca	Linné.	"	Woodbridge
1204	2	"	"	"	Asti
1205	2	" Italica	Defr.	"	"
1206	3	Emarginula fissura	Linné.	"	Orford
1207	2	Capulus ungaricus	"	"	Woodbridge
1208	2	" Hungaricus	"	"	Asti
1209	2	" sulcosus	Brocc.	"	"
1210	1	Infundibulum muricatum ..	D'Orb.	"	Palermo
		Calyptraea muricata ...	Bast.		
1211	2	Crepidula unguiformis ...	Lam.	"	Asti
		Patella crepidula	Brocc.		
1212	2	Calyptraea vulgaris	Phill.	"	Milazzo
		Infundibulum Chinense ..	Morrs.		
1213	3	Calyptraea Chinensis	Linné.	"	Orford
1214	3	"	"	"	Asti
		Infundibulum Chinense ..	Bronn.	"	"
1215	2	Sigaretus haliotoideus ...	Linné.	"	"
1216	3	"	"	"	Asti

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1217	2	<i>Natica millepunctata</i>	Lam.	Pliocene	Palermo
		" <i>concinna</i>	Brocc.		
1218	4	" <i>multipunctata</i>	Wood	"	Woodbridge
1219	2	" <i>sordida</i>	Swains.	"	Palermo
1220	1	" <i>varians</i>	Duj.	"	Woodbridge
1221	3	" <i>hemicleusa</i>	Sow.	"	"
1222	4	" <i>Josephinia</i>	Br.	"	Perpignan
1223	3	" "	"	"	Asti
		" <i>glaucina</i>	Desh.		
1224	5	" <i>helicina</i>	Brocc.	"	"
		" <i>labellata</i>	Grat.		
1225	2	" <i>helicoides</i>	Johnst.	"	Suffolk
1226	3	" <i>meridionalis</i>	Phill.	"	Madonie
1227	5	<i>Ringicula buccinea</i>	Desh.	"	Palermo
		<i>Voluta</i>	Brocc.		
1228	5	<i>Ringicula striata</i>	Phill.	"	"
1229	5	" <i>auriculata</i>	Desh.	"	Sienna
1230	3	<i>Niso eburnea</i>	Risso.	"	Asti
		" <i>terebellatum</i>	Phill.	"	
1231	4	<i>Chemnitzia internodula</i>	Wood	"	Orford
1232	3	<i>Scalaria clathratula</i>	Turt.	"	Asti
1233	1	" <i>torulosa</i>	Defr.	"	Orciano
		<i>Turritella</i>			
1234	3	<i>Scalaria lanceolata</i>	Brocc.	"	Asti
1235	4	<i>Turritella incrassata</i>	Sow.	"	Suffolk
1236	4	" <i>Brocchii</i>	Bronn.	"	Asti
		" <i>imbricata</i>			
1237	3	" <i>communis</i>	Riss.	"	Palermo
		<i>Turbo terebra</i>	Brocc.		
1238	3	<i>Turritella tornata</i>	Konig.	"	Asti
		<i>Turbo tornatus</i>	Brocc.		
1239	5	<i>Rissoa costa</i>	Desm.	"	Milazzo
1240	5	" <i>fulva</i>	Mich.	"	"
1241	5	" <i>cimex</i>	Sism.	"	"
		<i>Turbo</i>	Brocc.		
1242	5	<i>Rissoa Moulinsii</i>	D'Orb.	"	Sienna
		" <i>decussata</i>	Desm.		
1243	3	" <i>crenulata</i>	Mich.	"	Milazzo
1244	3	" <i>dictophora</i>	Phill.	"	"
1245	5	<i>Littorina littorea</i>	Linné	"	Thorpe
		" <i>rudis</i>	Sow.		
1246	2	<i>Fossarus costatus</i>	Brocc.	"	Asti
1247	1	<i>Turbo rugosus</i>	Linné	"	Perpignan
		<i>Trochus scalaris</i>	Brocc.		
1248	2	<i>Turbo rugosus</i>	Linné	"	Palermo
		<i>Trochus scalaris</i>	Brocc.		
1249	3	<i>Turbo tuberculatus</i>	Serr.	"	Perpignan
1250	3	" <i>rugosus</i>	Linné	"	Asti
		<i>Trochus</i>	Phill.		
1251	3	<i>Opercula of Turbo</i>	Linné	"	"
		<i>rugosus</i>			
1252	2	<i>Turbo tuberculatus</i>	Serr.	"	"
1253	5	" " <i>(opercula)</i>	"	"	Perpignan
1254	1	<i>Phorus crispus</i>	Konig.	"	Palermo
		<i>Trochus agglutinans</i>	Brocc.		
1255	4	<i>Monodonta corallina</i>	Phill.	"	Milazzo
		<i>Trochus polyodonta</i>	D'Orb.		
1256	5	<i>Monodonta Veillotti</i>	Payr.	"	"
		" <i>Araonis</i>	Bart.		
1257	3	<i>Trochus agglutina</i>	Brocc.	"	Asti
		<i>Phorus crispus</i>	Bronn.		
1258	6	<i>Trochus striatus</i>	Gm.	"	Milazzo
1259	5	" <i>crenulatus</i>	Brocc.	"	"
1260	1	" <i>glabratus</i>	Phill.	"	Rometta
1261	1	" <i>millegranus</i>	"	"	Palermo

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1262	2	<i>Trochus bullatus</i>	Phill.	Pliocene ..	Palermo
1263	5	" <i>fanulum</i>	Gmel.	"	Asti
		" <i>magus</i>	Horn.	"	"
1264	3	" <i>cingulatus</i>	Brocc.	"	"
1265	2	" <i>magus</i>	Linné	"	Palermo
1266	3	<i>Cerithium vulgatum</i>	Brug.	"	Messina
		<i>Murex varicosus</i>	Brocc.	"	"
1267	4	<i>Cerithium vulgatum</i>	Brug.	"	Perpignan
1268	3	" "	"	"	Asti
		<i>Murex alucoides</i>	Brocc.	"	"
1269	5	<i>Cerithium lacteum</i>	Phill.	"	Milazzo
1270	3	" <i>varicosum</i>	Defr.	"	Asti
		<i>Murex varicosus</i>	Brocc.	"	"
1271	1	<i>Cerithium tricinatum</i>	"	"	Woodbridge
1272	5	" <i>lima</i>	Brug.	"	Milazzo
		<i>Murex scaber</i>	Oliv.	"	"
1273	5	<i>Cerithium subtiara</i>	D'Orb.	"	Palermo
		" <i>tiara</i>	Dub.	"	"
1274	4	" <i>bicinctum</i>	Brocc.	"	Tortona
1275	2	" <i>alucaster</i>	"	"	Asti
1276	4	<i>Chenopus pes pelecani</i> ..	Phill.	"	Perpignan
		<i>Aporrhais</i> " " ..	Wood	"	"
1277	5	<i>Chenopus</i> " " ..	Phill.	"	Asti
1278	3	<i>Aporrhais</i> " " ..	Linné	"	Orford
1279	3	<i>Strombus coronatus</i>	Defr.	"	Asti
		" <i>Mercati</i>	Desh.	"	"
1280	1	" <i>Bonelli</i>	Brg.	"	"
1281	3	<i>Ranella marginata</i>	Defr.	"	Perpignan
		<i>Buccinum marginatum</i> ..	Brocc.	"	"
1282	1	<i>Ranella marginata</i>	Bronn.	"	Palermo
1283	3	<i>Triton Tarbellianum</i>	Grat.	"	Asti
1284	3	" <i>distortum</i>	Defr.	"	"
		<i>Murex distortus</i>	Brocc.	"	"
1285	3	<i>Triton corrugatum</i>	Lam.	"	"
1286	4	<i>Murex trunculus</i>	Linné	"	"
1287	4	" "	"	"	Perpignan
1288	4	" <i>incisus</i>	Brocc.	"	Asti
1289	3	" <i>craticulatus</i>	Brocc.	"	"
1290	1	" "	"	"	Siena
1291	4	" <i>polymorphus</i>	"	"	Asti
1292	1	" <i>decussatus</i>	"	"	"
1293	3	" "	"	"	"
1294	4	" <i>transversalis</i>	Serr.	"	Perpignan
1295	5	" <i>imbricatus</i>	Brocc.	"	Asti
1296	3	" <i>plicatus</i>	Linné	"	Siena
		<i>Purpura plicata</i>	Lam.	"	"
1297	3	<i>Murex plicatus</i>	Brocc.	"	Asti
1298	2	" <i>rotifer</i>	Bronn.	"	Orciano
1299	5	" <i>scalaris</i>	Brocchi	"	Asti
1300	3	" <i>Brandaris</i>	Linné	"	"
1301	2	" <i>tortuosus</i>	Sow.	"	Orford
1302	2	" <i>cristatus</i>	Brocchi	"	Asti
1303	5	" "	"	"	Palermo
1304	1	" <i>angulosus</i>	"	"	Persignan
		<i>Fusus</i> " ..	Sism.	"	"
1305	2	<i>Murex Aquitanicus</i>	Grat.	"	Asti
1306	3	" <i>angulosus</i>	Brocc.	"	"
1307	4	" <i>flexicauda</i>	Bronn.	"	"
1308	1	" <i>heptagonus</i>	Brocc.	"	"
		<i>Triton heptagonum</i>	"	"	"
1309	1	<i>Murex (Typhis) horridus</i> ..	"	"	Siena
1310	2	<i>Fusus longirostris</i>	"	"	Castell Arquato
1311	3	" " ..	"	"	Asti
1312	1	" <i>etruscus</i>	Pecchiol.	"	Locarno

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1313	3	<i>Fusus corneus</i>	Linné	Pliocene	Asti
		" <i>lignarius</i>	Lam.		
1314	5	" <i>rostratus</i>	Sism.	"	Palermo
		<i>Murex</i>	Olivi.		
1315	1	<i>Fusus inflatus</i>	Bonelli	"	Asti
		<i>Murex</i>	Brocchi		
1316	1	<i>Trophon antiquum</i> var.	Mull.	"	Orford
		<i>contrarium striatum</i> ..			
1317	4	<i>Trophon costiferum</i>	Wood	"	"
1318	3	" <i>gracile</i>	Dacosta	"	Suffolk
1319	5	" <i>muricatum</i>	Mont.	"	Orford
1320	3	" <i>scalariforme</i>	Gould	"	"
1321	1	" <i>consociale</i>	Wood	"	"
1322	3	<i>Pleurotoma obeliscus</i>	Desm.	"	Asti
1323	5	" <i>vulpecula</i>	Pusch.	"	"
		<i>Fusus vulpeculus</i>	Bronn.		
1324	2	<i>Pleurotoma bracteata</i>	"	"	Orciano
		<i>Murex</i>	Brocc.	"	
1325	3	<i>Pleurotoma</i>	"	"	Tortona
1326	4	" <i>sigmoidea</i>	Bell	"	Palermo
		<i>Raphitoma</i>	Bronn.		
1327	5	<i>Pleurotoma Scacchi</i>	Bell	"	"
1328	1	" <i>cataphracta</i>	"	"	"
		<i>Murex</i>	Brocc.		
1329	5	<i>Pleurotoma</i>	"	"	Asti
1330	3	" <i>turricula</i>	"	"	Nizza
1331	4	" <i>Brocchi</i>	Bonelli	"	Palermo
1332	4	" <i>interrupta</i>	Brocc.	"	Asti
1333	3	" <i>oblonga</i>	Defr.	"	"
		<i>Murex oblongus</i>	Rein.		
1334	3	<i>Pleurotoma dimidiata</i>	Brocc.	"	"
1335	1	" <i>Heckeli</i>	Horn.	"	"
1336	3	<i>Fasciolaria fimbriata</i>	Bronn.	"	"
		<i>Murex fimbriatus</i>	Brocc.		
1337	4	<i>Cancellaria spinifera</i>	Grat.	"	"
1338	2	" <i>costellifera</i>	Sow.	"	Woodbridge
1339	2	" <i>cancellaria</i>	Lam.	"	Asti
1340	2	" "	Grat.	"	Perpignan
1341	3	" <i>varicosa</i>	Brocchi	"	Asti
1342	2	" <i>cassidea</i>	"	"	"
		<i>Voluta</i>	"	"	"
1343	3	<i>Cancellaria uniangulata</i>	Desh.	"	"
1344	3	" <i>contorta</i>	Bast.	"	"
1345	3	" <i>nodulosa</i>	Hörn.	"	"
		" <i>Westiana</i>	Grat.		
1346	1	" <i>hirta</i>	Brocchi	"	"
1347	3	" <i>lyrata</i>	"	"	"
		<i>Voluta</i>	"		
1348	3	<i>Purpura lapillus</i>	Linné	"	Woodbridge
1349	4	<i>Columbella nassoides</i>	Bell	"	Asti
		<i>Fusus politus</i>	Brown.		
1350	2	<i>Columbella nassoides</i>	Bell	"	Palermo
		<i>Fusus</i>	Grat.		
1351	4	<i>Columbella semicaudata</i> ..	Bonelli	"	Asti
1352	5	" <i>scripta</i>	Bell	"	Milazzo
		" <i>corniculata</i>	Sow.		
1353	1	<i>Cassis crumena</i>	Lam.	"	Asti
1354	1	" <i>diadema</i>	Grat.	"	Perpignan
1355	3	" <i>saburon</i>	Lam.	"	Asti
1356	2	<i>Dolium denticulatum</i>	Desh.	"	"
1357	3	<i>Buccinum Dalci</i>	Sow.	"	Orford
1358	3	" <i>mutabile</i>	Linné	"	Asti
		<i>Nassa mutabilis</i>	Pusch.		
1359	5	<i>Buccinum prismaticum</i>	Brocc.	"	Arquato
1360	3	" "	"	"	Asti

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1361	1	Buccinum Phillipsi	Mich.	Pliocene	Asti
1362	5	" semistriatum ...	Broce.	" 	"
		Nassa semistriata	Borson.		
1363	3	Buccinum musicum	Broce.	" 	"
1364	4	" gibbum	Sism.	" 	"
		" obliquatum ...	Broce.		
1365	5	" incrassatum ...	Mull.	" 	"
		" ascanias	Brug.		
1366	3	" serratum	Broce.	" 	"
		Nassa serrata	Sism.		
1367	2	" conglobata	" 	" 	"
		Buccinum pupa	Broce.		
1368	2	Nassa propinqua	Wood.	" 	Orford
		Buccinum propinquum ...	Sow.		
1369	3	Nassa reticosa	" 	" 	"
1370	2	" " var rugosa.	Wood.	" 	Suffolk
1371	5	" " costulata ..	Rein.	" 	Perpignan
1372	2	" labiosa	Sow.	" 	Orford
1373	4	" granulata	" 	" 	"
1374	4	" obliquata	Brocchi	" 	Asti
1375	4	" " 	" 	" 	Perpignan
		Buccinum obliquatum ...	" 		
1376	5	Nassa semistriata	" 	" 	Palermo
1377	2	" variabilis	Bell.	" 	Milazzo
		Buccinum variabile	Phill.		
1378	3	Nassa prismatica	Brocchi	" 	Perpignan
1379	3	" " 	Defr.	" 	Palermo
1380	3	" clathrata	Sism.	" 	"
		Buccinum clathratum	Broce.		
1381	2	Terebra fuscata	Bronn.	" 	Perpignan
		Buccinum fuscatum	Brocchi		
1382	4	Terebra fuscata	" 	" 	Asti
1383	5	" duplicata	Bast.	" 	"
		" Basterodi	" 		
1384	2	" plicatula	Lam.	" 	"
1385	3	" subflammea	D'Orb.	" 	"
		" flammea	Sism.		
1386	4	" pertuosa	Bast.	" 	"
		" strigilata	Dujard.		
1387	3	Voluta Lamberti	Sow.	" 	Suffolk
1388	3	" " 	" 	" 	Woodbridge
1389	4	Mitra pyramidella	Broce.	" 	Asti
1390	5	" fusiformis	" 	" 	"
1391	3	" cupressina	Sism.	" 	Siena
1392	4	" striatula	Bronn.	" 	Asti
		Voluta " 	Brocchi		
1393	3	Mitra " 	Sism.	" 	Perpignan
		Voluta " 	Brocchi		
1394	1	Marginella clandestina ..	Rein.	" 	Milazzo
		Voluta " 	Brocchi		
1395	5	Cypraea eurpaea	Montf.	" 	Asti
1396	4	" " 	" 	" 	Orford
1397	2	" retusa	Sow.	" 	Woodbridge
1398	1	" avellana	" 	" 	Orford
1399	4	" affinis	Duj.	" 	Asti
1400	1	" porcellus	Broce.	" 	"
		" pyrum	Gmel.		
1401	1	Conus ventricosus	Bronn.	" 	Palermo
1402	3	" Brocchi	" 	" 	"
		" deperditus	" 		
1403	3	" mediterraneus	Brug.	" 	"
		" ponderosus	Brocchi		
1404	4	Bulla striata	Brug.	" 	Asti
1405	5	" cylindracea	Penn.	" 	Orford
1406	1	" utriculus	Brocchi	" 	Palermo

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1407	4	Bulla ovulata	Brocchi	Pliocene	Palermo
		„ Brocchi.			
1408	2	Cyclostoma bisulcatum ...	Ziet.	„	Michelberg
1409	2	Lymnaea vulgaris	Pfeiff.	„	Ulm
1410	1	Conovulus pyramidalis ...	Sow.	„	Woodbridge
1411	4	Spiralis stenogyra	Phill.	„	Milazzo
1412	1	Helix Truentina	Mate	„	Ascoli
1413	3	„ vermiculata	Mull.	„	„
1414	1	Balanus concavus	Bron.	„	Asti
1415	1	„ porcatu.	„	„	Woodbridge
1416	5	Pollicipes carinatus	Phill.	„	Rometta
1417	3	„	„	„	Messina
1418	1	Cleonus angusticollis	Heer.	„	Oeningen
1419	1	Leuciscus Öeningensis ...	Ag.	„	„

QUARTERNARY.

Alluvium and Diluvium.

1420	1	Widdringtonia stigmosa...	Ludw.	Diluvium.....	Dernbach
1421	1	Leaves of Salix	„	„	Cannstadt
1422	1	Heliopora supergiana	Mich.	„	Karak
1423	2	Laganum alternatum	Ag.	„	„
1424	3	Lucina borealis	Linné	„	Dalia, Cyprus
1425	5	Tellina baltica	„	„	Kelsay
1426	4	Saxicava arctica	Phill.	„	Kapellsblackarne
1427	4	Natica Greenlandica	Beck.	„	Cyprus
1428	4	Neritina fluviatilis	Grat.	„	Bonn
1429	5	Monodonta corallina	Linné	„	Rhodes
1430	3	Trochus Adansoni	Wood	„	Cyprus
1431	4	Cerithium (Murex) atra- tum.	Borns	„	Puertocabello
1432	3	„ vulgatum	Brong.	„	Rhodes
1433	5	„ spec.	„	„	Cyprus
1434	2	Trophon scalariformis ...	Gould	„	Uddevalla
		Tritonium clathratum ...	Loven		
1435	2	Planorbis marginatus	Drp.	„	Torfmoor
		„ complanatus ...	Poir.		
1436	3	„ rotundatus	Brong.	„	Altenhaslau
1437	3	Limnaeus palustris	Drp.	„	„
1438	1	„	„	„	Weimar
1439	1	Helix nemoralis	Linné	„	Ascoli
1440	2	„ arbustorum var al- pestris.	Ziegl.	„	Thayingen
1441	1	„ carthusianella	Drp.	„	„
1442	1	Diluvial bird-bone breccia.	„	„	Hahnenberg
1443	1	Elephas primigenius (molar tooth.)	Blmbg.	„	Cannstadt
1444	1	„ primigenius	„	„	„
		„ mammonteus (molar tooth.)	Fisch.		
1445	1	„ primigenius (vertebra.)	Blmbg.	„	„
1446	1	„ primigenius	„	„	„
1447	1	„ „ (leg- bone.)	„	„	„
1448	2	Equus Adamiticus	Schloth.	„	„
		„ caballus	Linné		
1449	2	„ Adamiticus	Schloth.	„	Muggendorfer Thal
		„ caballus	Linné		
1450	3	Bones of hare	„		

Tablet	Sp.	Name.	Author of Spec.	Formation.	Locality.
1451	2	Canis spelaeus	Goldf.	Diluvium.....	Wurtemberg
1452	1	Ursus spelaeus (left lower jaw.)	Rosenm.	„	Blansko
1453	1	„ spelaeus	„	„	Würtemberg
1454	1	Ursus spelaeus (pelvis) ...	„	„	Muggendorf
1455	...	Bones of Bats	„	„	Letmathe
1456	1	Stone axe from the lake-dwellings.	„	„	Pfäffikersee

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