

- Calcareous spar.....*syn.* Calcite.
 " tufa, 54.....*var.* Travertine.
Calcite, 55 —
 " Foetid, 56.....*var.* Calcite.
 Calcium carbonate.....= Calcite.
 " fluoride.....= Fluorite.
 " hypophosphate.....= Apatite.
 " silicate.....= Wollastonite.
 " sulphate.....= Anhydrite, Gypsum.
Cancrinite, 57 —
 Cannel coal, 58.....*var.* Mineral coal.
 Capillary pyrites.....*syn.* Millerite.
 Carnelian, 59.....*var.* Chalcedony.
Cassiterite, 60 —
Celestite, 61..... —
Centrallite, 62..... —
Cerussite, 63..... —
Chabazite, 64..... —
 Chalcedony, 65.....*var.* Quartz.
Chalcocite, 66..... —
Chalcopyrite, 67..... —
 Chert.....*syn.* Hornstone.
 Chiasolite, 68.....*var.* Andalusite.
 Chlorite, 69.....(Penninite).
Chloritoid, 70..... —
Chondrodite, 71..... —
 Chromic iron.....*syn.* Chromite.
 Chromiferous garnet, 72.....*var.* Garnet.
 " mica, 105.....*var.* Mica.
Chromite, 73..... —
Chrysocolla, 74..... —
Chrysotile, 75..... —
 Chrysotile, 76.....*var.* Serpentine.
Cinnabar, 77..... —
 Cinnamon stone.....*syn.* Essonite.
 Clay iron-stone, 78.....*var.* Siderite.
 Clintonite.....*syn.* Seybertite.
 Coal, Bituminous.....*var.* Mineral coal.
 Cobalt arsenate.....= Erythrite.
 " arsenide.....= Smaltite.
 " bloom.....*syn.* Erythrite.
 Coccolite, 79.....*var.* Pyroxene.
[Cookite], 80..... —
Copper. Native, 81..... —
 " arsenide.....= Domeykite.
 " Black,.....*syn.* Melanconite.
 " carbonate.....= Azurite, Malachite.
 " Grey,.....*syn.* Tetrahedrite.
 " oxide.....= Cuprite, Melanconite.
 " silicate.....= Chrysocolla.
 " sulphide.....= Chalcocite, Covellite.
 " Vitreous,.....*syn.* Chalcocite.
 Copper glance.....*syn.* Chalcocite.
 Copper nickel.....*syn.* Niccolite.
 Copper ore. Purple,.....*syn.* Bornite.
 " Red,.....*syn.* Cuprite.
 " Yellow,.....*syn.* Chalcopyrite.
 Copper pyrites.....*syn.* Chalcopyrite.
 Coracite, 82.....*var.* Uraninite.
Corundum, 83..... —
Covellite, 84..... —
- Cryptomorphite**, 85..... —
Cuprite, 86..... —
Cyanite, 87..... —
Dawsonite, 88..... —
 Diallago, 89.....*var.* Pyroxene.
 Diopside, 90.....*var.* Pyroxene.
 Disthene.....*syn.* Cyanite.
 Dog-tooth-spar, 91.....*var.* Calcite.
Dolomite, 92..... —
Domeykite, 93..... —
 Dysyntrite.....*syn.* Giesekite.
 Elaccolite, 94.....*var.* Nephelite.
Epidote, 95..... —
Epistilbite, 96..... —
Epsomite, 97..... —
 Epsom salt.....*syn.* Epsomite.
 Erubescite.....*syn.* Bornite.
Erythrite, 98..... —
 Essonite, 99.....*var.* Grossularite.
Fahlunite, 100..... —
 [Fassaite], 101.....*syn.* Augite.
 Feather alum.....*syn.* Halotrichite.
 Felspar, Albite..... —
 " Andesite..... —
 " Anorthite..... —
 " Labradorite..... —
 " Microcline..... —
 " Oligoclase..... —
 " Orthoclase..... —
Fluorite, 102..... —
 Fluor-spar.....*syn.* Fluorite.
 Foetid calcite, 56.....*var.* Calcite.
 Freibergite, 103.....*var.* Tetrahedrite.
 Galena.....*syn.* Galenite.
Galenite, 104..... —
Garnet, 105..... —
 " Almandite..... —
 " Andradite..... —
 " Chromiferous,.... —
 " Grossularite..... —
 " Spessartite..... —
Genthite, 106..... —
 Giesekite, 107.....*var.* Pinite.
 Glauber salt.....*syn.* Mirabilite.
Glauconite, 108..... —
Gmelinite, 109..... —
Gold, 110..... —
Göthite, 111..... —
 Graphie tellurium.....*syn.* Sylvanite.
Graphite, 112..... —
 Green malachite.....*syn.* Malachite.
 Green vitriol.....*syn.* Melantherite.
 Grey antimony.....*syn.* Stibnite.
 Grey copper.....*syn.* Tetrahedrite.
 Grossularite, 113.....*var.* Garnet.
Gypsum, 114..... —
Gyrolite, 115..... —
Halite, 116..... —
Halotrichite, 117..... —
 Heavy-spar.....*syn.* Barite.
 Heliotrope, 118.....*var.* Quartz.