

REFERENCE SUMMARY.

- A**
 Acids, Action of, Sec. 6.
 Actinolite, 27b.
 Agate, 24f.
 Agaric Mineral, 53g.
 Albertite, 3e.
 Alabaster, 51b.
 Anthracite, 5a.
 Antimony Glance, 6.
 Andalusite, 32.
 Analcime, 5.
 Anhydrite, 40.
 Apophyllite, 40.
 Arsenical Pyrites, 13.
 Asbestos, 27c.
 Asphaltum, 53a.
 Augite, 26d.
- B**
 Barytes, 49.
 Bituminous Coal, 3b-3d.
 Blismuthine, 5.
 Blumens, 53.
 Blowpipe, behaviour of:
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 Blende, 9.
 Blue Lead, 8.
 Black Jack, 9.
 Black Lead, 4.
 Blue John, 17.
 Bog Iron Ore, 23b.
 Boiling Stones, 33-47.
 Brown Hematite, 23a.
 Brown Spar, 55c.
- C**
 Cannel Coal, 3c.
 Carnelian, 24e.
 Carbonates, 53-57.
 Calcite, 53.
 Calcareous Spar, 53b.
 Cherry Coal, 3c.
 Chalcocite, 10.
 Chalcocopyrite, 15.
 Chalcedony, 24d.
 Chalcolong, 25a.
 Chrysothile, 36c.
 Chlorite, 37.
 Chabazite, 45.
 Chrysocolla, 43.
 Chalybite, 56.
 Clay, Iron, Stone, 20f, 56a.
 Clay, 31b.
 Cleavage, Sec. 4.
 Copper, 2.
 Coal, 3.
 Copper Glance, 10.
 Copper Pyrites, 15.
 Common Salt, 16.
 Common Serpentine, 36b.
 Common Gypsum, 51e.
 Compact Limestone, 53e.
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 Cuprite, 18. [Sec. 1]
- D**
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 Diabase, 26a.
 Diorite, 27d.
 Dolomite, 55, 55a.
 Dolerite, 32, 200c.
- E**
 Erubescite, 7.
 Epidote, 29.
- F**
 Feldspar, Potash, 31.
 Feldspar, Labrador, 32.
- F**
 Felsite, 31.
 Ferruginous Quartz, 24c.
 Fibrous Gypsum, 51d.
 Fluorides and Chlorides, 16-17.
 Fluor Spar, 17.
 Fluxes, Sec. 5.
- G**
 Galena, 8.
 Garnet, 23.
 Gehlenize, Sec. 6.
 Gold, 1.
 Gneiss, 24c, 30, 31.
 Granite Composition, 24e, 30, 31.
 Graphite, 4.
 Granular Quartz, 24j.
 Green Earth, 26c.
 Granular Limestone, 53d.
 Gypsum, 51.
- H**
 Hardness of minerals, Sec. 2.
 Hematite, 20.
 Heulandite, 33.
 Heavy Spar, 49.
 Hornstone, 24g.
 Hornblende, 27, 27d.
 Hypersthene, 26b.
 Hydraulic Limestone, 53f.
- I**
 Iceland Spar, 53a.
- J**
 Jaspersy Clay Iron, 20e.
 Jasper, 24h.
- K**
 Kaolin, 31a.
- L**
 Labradorite, 32.
 Labradorite Rock, 32.
 Labrador Feldspar, 32.
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 Laumontite, 46.
 Limonite, 23.
 Lime Epidote, 29b.
 Lime and Iron Epidote, 29a.
 Lydian Stone, 24i.
- M**
 Magnetic Pyrites, 11.
 Magnetite, 19.
 Magnetic Iron Ore, 19.
 Malleable, Sec. 4.
 Manganite, 22.
 Marl, 53b.
 Magnesite, 54.
 Magnesian Limestone, 55d.
 Malachite, 57.
 Maltha, 58b.
 Mispickite, 13.
 Micaceous Iron Ore, 20b.
 Milky Quartz, 24b.
 Mica (common), 30.
 Mica Schist, 24e, 30, 31.
 Molybdenite, 14.
 Mundie, 12.
 Muscovite, 30.
- N**
 Native Elements, 1-4.
 Natrolite, 42.
- O**
 Oxys of the Metals, 18-23.
 Opal, 25.
 Orthoclase, 31.
 Organic Compounds, 58.
- P**
 Peat, 3f.
 Physical Properties, Sec. 4.
 Pearl Spar, 55b.
 Petroleum, 55c.
 Phosphates, 52.
 Pitch Coal, 39.
 Pistacite, 20g.
 Pipe Stone, 37.
 Plumbago, 4.
 Potash Feldspar, 31.
 Precious Serpentine, 36a.
 Prehnite, 47.
 Purple Copper, 7.
 Pyrrhotite, 11.
 Pyrites, 12.
 Pyroalusite, 21.
 Pyroxene, 26, 26d.
- Q**
 Quartz, 24.
- R**
 Red Copper, 18.
 Red Hematite, 20c.
 Red Ochre, 20d.
 Rock Crystal, 24a.
- S**
 Sandstone, 24k.
 Satin Spar, 51c.
 Sectile, Sec. 4.
 Selenite, 51a.
 Schorl, 34.
 Scolesite, 43.
 Serpentine, 36.
 Selenite, 51a.
 Silicified Wood, 24l.
 Siliceous Sinter, 25b.
 Silicates, 26-48.
 Silicates, Hydrous, 35-48.
 Soapstone.
 Specific Gravity, to determine,
 Specular Iron, 20a. [Sec. 3]
 Spatic Iron, 56.
 Stibnite, 6.
 Steatite, 35a.
 Stilbite, 39.
 Stalactite, 53c.
 Stalagmite, 53c.
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 Sulphates, 49-51.
 Sycnite, 27d, 31.
- T**
 Talc, 35.
 Thompsonite, 41.
 Tourmaline, 34.
 Tremolite, 27a.
- V**
 Verd Antique Marble, 36d.
 Vitreous Copper, 10.
 Vivianite, 62.
- W**
 Wad, 21a.
 Weathering, 4.
- Y**
 Yellow Ochre, 23c.
- Z**
 Zeolites, 33-47.
 Zoisite, 29b.