

- Hyalite, i. 227
 Hyacinth, i. 18
 Hydrolite, ii.
 Hydrophane, i. 234
 Hyperstene, ii. 44
- I
- Ichthyophthalmite, i. 312
 Iolite, i. 78
 Iridium, iii. 7
 Indianite, i. 356
 Iron-clay, ii. 89
 Iron-flint, i. 178
 Iron-glance, or specular
 iron-ore, iii. 232
 Iron-mica, iii. 240
 Iron, native
 meteoric, iii. 199
 terrestrial, iii. 197
 Iron-pyrites,
 capillary, iii. 210
 cellular, iii. 211
 common, iii. 204
 Iron-sand, iii. 228
 Ironshot copper-green,
 earthy, iii. 170
 slaggy, iii. 171
 Ironstone,
 black, iii. 268
 brown, iii. 253
 clay, iii. 276
 magnetic, iii. 222
 pitchy, iii. 299
 red, iii. 243
 sparry, iii. 271
 specular, iii. 232
 Iron-vitriol, ii. 341
 Iserine, iii. 340
- J
- Jasper, i. 251
 agate, i. 263
 common, i. 260
- Jasper,
 Egyptian, i. 251
 porcelain, i. 257
 striped, i. 255
 Jaspersy clay-ironstone, iii. 284
 Jenite, ii. 75
 Jet, ii. 379
- K
- Kyanite or Cyanite, ii. 31
- L
- Labrador felspar, i. 365
 Labrador hornblende, ii. 44
 Lake-salt, ii. 327
 Lapis lazuli, i. 343
 Latialite, i. 345
 Laumonite, i. 328
 Lead-glance or galena,
 common, iii. 359
 compact, iii. 368
 Lead-earth, or earthy
 lead-ore,
 indurated, iii. 383
 friable, iii. 389
 Lead-ore,
 antimonial, iii. 372
 black, iii. 390
 blue, iii. 370
 brown, iii. 398
 cobaltic, iii. 374
 corneous, iii. 392
 green, iii. 395
 reniform, iii. 404
 red, iii. * 404
 white, iii. 377
 yellow, iii. 407
 Lead-vitriol, iii. 403
 Lenticular clay iron-
 stone, iii. 281
 Lenticular copper-ore, iii. 186
 Lepidolite, i. 449
 Lencite, i. 107
 Lievrite, ii. 75
 Limestone,