

vaalerts = tetrahedrite, Zirlin 108 (1981).
vaal-garin = pale-blue fibrous riebeckite, Thrush 1193 (1968).
vaalite = vermiculite, Dana 6th, 667 (1892).
vabanite = red massive Fe-rich quartz, MM 39, 929 (1974).
vad = wad (pyrolusite ± manganite ± romanèchite ± cryptomelane), László 284 (1995).
vaeyrynenite = väyrynenite, Nickel & Nichols 250 (1991).
vagdaltkvarc = quartz pseudomorph after baryte, László 153 (1995).
vagearsite = germanocolusite, Pekov 91 (1998).
vaidûrya = beryl, Bukanov 64 (2006).
vairakit = wairakite, László 318 (1995).
vairaut = wairauite, László 318 (1995).
vajra = diamond, Bukanov 39 (2006).
vakabajasilit = wakabayashilite, László 318 (1995).
valahite = illite-smectite mixed-layer, MA 17, 138 (1965).
Valait = bitumen, Dana 6th, 1051 (1892).
valchovite = resin (C₁₅H₂₆O)_n, Clark 729 (1993).
Valencianit = orthoclase, Dana 6th, 315 (1892).
valentianite = orthoclase, Chester 280 (1896).
valeriite = valleriite, Dana 6th I, 71 (1899).
valhovit = resin, László 318 (1995).
vallahite = illite-smectite mixed-layer, MM 35, 1158 (1966); 38, 103 (1971).
valléite = Ca-Mn-rich anthophyllite, AM 63, 1052 (1978).
Vallendar Clay = kaolinite ?, Robertson 33 (1954).
valleriite-(Fe) = FeCuS.1.5Fe(OH)₂, AM 57, 1051 (1972).
valleriite-(Mg,Al) = valleriite, AM 57, 1051 (1972).
valleriite-(Mg,Fe) = haapalaite, AM 57, 1051 (1972).
valleriite type II = tochilinite, AM 59, 190 (1974).
vallerite = valleriite, R. Dixon. pers. comm. (1992).
valley brown ore = goethite, Thrush 1195 (1968).
Vallumdiamant = transparent quartz, Haditsch & Maus 229 (1974).
vallum diamond = transparent quartz, AM 12, 385 (1927).
vallum stone = transparent quartz, AM 12, 386 (1927).
valpurgit = walpurgite, László 319 (1995).
valuevite = Al-rich clintonite, AM 52, 1122 (1967).
valujevit = Al-rich clintonite, László 284 (1995).
vamaite = resin (C₁₁H₁₆O₂ ?), Clark 730 (1993).
vanadanite = vanadinite, Embrey & Fuller 173 (1980).
vanadate of copper = volborthite, Dana 6th, 838 (1892).
vanadate of lead = vanadinite, Dana 6th, 773 (1892).
vanadate of lead and copper = mottramite, Dana 6th, 792 (1892).
vanadate of lime and copper = calciovolborthite ?, Egleston 362 (1892).
vanadato de cobre = volborthite, Domeyko II, 266 (1897).
vanadato de plomo = vanadinite, Domeyko II, 348 (1897).
vanadiate de cuivre = volborthite, Egleston 362 (1892).
vanadiate double de plomb et de cuivre = vanadinite, Egleston 358 (1892).
vanadiate of lead = vanadinite, Egleston 358 (1892).
vanadic acid = cuprite, Dana 6th, 201 (1892).
vanadico = karelianite, de Fourestier 367 (1999).
vanadic ocher (Goyder) = mottramite, Thrush 1195 (1968).
vanadic ocher (Teschemacher) = cuprite, Dana 6th, 201 (1892).
vanadic ochre (Goyder) = mottramite, Clark 730 (1993).
vanadic ochre (Teschemacher) = cuprite, Des Cloizeaux 276 (1893).

vanadimica = roscoelite, Kipfer 198 (1974).
vanadin = hewettite or corvusite or navajoite, László 284 (1995).
vanadina = karelianite, de Fourestier 367 (1999).
vanadinate cupreous = mottramite, Egleston 79 (1892).
vanadinate of lead and copper = mottramite, Egleston 79 (1892).
Vanadinatsodalith = synthetic sodalite, Doelter IV.3, 1169 (1931);
[II.2,280].
Vanadinaugit = V-Cr-rich diopside, AM 73, 1131 (1988).
Vanadinblei = vanadinite, Haditsch & Maus 229 (1974).
Vanadinbleierz = vanadinite, Dana 6th, 773 (1892).
Vanadinbleispat = vanadinite, Doelter III.1, 835 (1918).
Vanadinbleispath = vanadinite, Dana 6th, 773 (1892).
vanadinbleispatte = vanadinite, Egleston 358 (1892).
Vanadinbronzit = V-Fe-rich enstatite, AM 73, 1131 (1988).
Vanadinchlorid = V-Cl ?, Hintze I.2, 2565 (1915).
vanadine = cuprite, MM 22, 630 (1931).
Vanadineisenerz = V-rich goethite, MM 1, 90 (1877).
Vanadinglimmer = roscoelite, Clark 730 (1993).
Vanadin-Gummit = U-Pb-Ca-Si-V-O, Chester 280 (1892).
vanadinite-OH = synthetic $Pb_5(VO_4)_3(OH)$, PDF 24-593.
Vanadinkupferbleierz = As-rich mottramite, Dana 6th, 792 (1892).
vanadin mica = roscoelite, Clark 730 (1993).
Vanadinmolybdänblei = wulfenite, Egleston 358 (1892).
Vanadinniobat = Nb-V-Y-La-Ce-Ta, Atencio 41 (2000).
Vanadinocker = shcherbinaite, Hintze I.2, 1259 (1904).
Vanadinoxyd = shcherbinaite, Hintze I.2, 1259 (1904).
Vanadinsäure = shcherbinaite, Hintze I.2, 1259 (1904).
vanadinsaures Blei = vanadinite, Dana 6th, 773 (1892).
vanadinsaures Bleioxyd = orange As-rich descloizite, Dana 6th, 790
(1892).
vanadinsaures Kupfer = volborthite, Dana 6th, 838 (1892).
Vanadinspat = vanadinite, Doelter III.1, 835 (1918).
Vanadin-Spath = vanadinite, Dana 6th, 773 (1892).
Vanadin-Spinelle group = coulsonite, Strunz 177 (1970).
Vanadinsulfat = minasragrite, Doelter IV.2, 656 (1927).
vaandio-androsite (IMA 2004-015) = vandoandrosite, A.C. Roberts, pers.
comm. (2010).
Vanadioardenit = V-rich ardennite, Chudoba EII, 881 (1960).
vanadioardennite = V-rich ardennite, MM 20, 467 (1925).
vanadio-bronzite = V-Fe-rich enstatite, Clark 730 (1993).
vanadiochrome spinel = V-Cr-rich magnetite, MM 39, 929 (1974).
Vanadiochromspinnell = V-Cr-rich magnetite, Chudoba EIV, 101 (1974).
vanadio-gummit = U-Pb-Ca-Si-V-O, Clark 730 (1993).
vanadiokarpholith = vanadiocarpholite, LAP 29(12), 12 (2004).
vanadiokrómspinell = V-Cr-rich magnetite, László 284 (1995).
vanadio-laumontite = V-rich laumontite, AM 12, 97 (1927).
Vanadiolit = V-rich augite + ?-V-O, Dana 6th, 792 (1892).
vanadiomagnetite = coulsonite, Clark 730 (1993).
vanadiorutile = V-rich rutile, MM 39, 929 (1974).
Vanadit = descloizite or vanadinite, Strunz 585 (1970).
Vanadium-Arsen Germanit = V-As-rich germanite, Chudoba EIV, 101 (1974).
vanadium-arsenic-germanite = V-As-rich germanite, Pekov 91 (1998).
vanádiumaugit = V-Cr-rich diopside, László 284 (1995).
Vanadiumberyll = V-rich beryl, LAP 31(4), 18 (2006).

Vanadiumbleierz = vanadinite, Kipfer 150 (1974).
vanádiumbronzit = V-Fe-rich enstatite, László 284 (1995).
vandum-chrysoberyl = V-rich chrysoberyl, AG 24, 68 (2010).
vanádiumcsillam = roscoelite, László 284 (1995).
vanadium dravite (Hawthorne et al.) = V-rich dravite, AM 78, 267 (1993).
vanadium emerald = V-rich beryl, Read 233 (1988).
vanadiumgarnet = V-rich green grossular, MM 31, 975 (1958).
vanadium garnet = goldmanite, JG 31, 93 (2010).
vanadium-germanite = V-As-rich germanite, AM 56, 1487 (1971).
Vanadiumglimmer = roscoelite, Doelter III.1, 850 (1918).
vanádiumgoethit = montroseite, László 284 (1995).
Vanadiumgranat = V-rich green grossular, Chudoba EII, 881 (1960).
vanádiumgrosszulár = V-rich grossular, László 284 (1995).
vanádiumgummit family = V-rich becquerelite + fourmarierite + others, László 284 (1995).
vanadium hydromica = roscoelite, Thrush 1195 (1968).
vanadium mica = roscoelite, MM 15, 420 (1910).
vanadium muscovite = roscoelite, AM 51, 1625 (1966).
vanádiummuskovit = roscoelite, László 284 (1995).
vanadium ochre = mottramite, MA 1, 262 (1922).
vanadium ocker = mottramite, Council for Geoscience 784 (1996).
vanadium oker = mottramite, Council for Geoscience 784 (1996).
vanádiumokker = hewettite or corvusite or navajoite, László 284 (1995).
vanádiumsmaragd = V-rich beryl, László 247 (1995).
vanadium spinel = vuorelainenite, AM 48, 41 (1963).
Vanadiumspinnell = coulsonite, Strunz 585 (1970).
Vanadiumsulfid = patrónite, Doelter IV.1, 999 (1926).
vanadium-tourmaline = V-rich dravite, MM 31, 975 (1958).
Vanadiumturmalin = V-rich dravite, Chudoba EII, 881 (1960).
vanadoallanite-(REE) = hypothetical epidote
(CaREE)(VAlFe)[Si₂O₇](SiO₄)O(OH), EJM 18, 558 (2006).
vanadodissakisite-(REE) = hypothetical epidote
(CaREE)(VAlMg)[Si₂O₇](SiO₄)O(OH), EJM 18, 558 (2006).
vanadoepidote = hypothetical Ca₂(VAlFe)[Si₂O₇](SiO₄)O(OH), EJM 18, 557 (2006).
vanadoepidote-(Pb) = hypothetical (CaPb)(VAlFe)[Si₂O₇](SiO₄)O(OH), EJM 18, 557 (2006).
vanadoepidote-(Sr) = hypothetical (CaSr)(VAlFe)[Si₂O₇](SiO₄)O(OH), EJM 18, 557 (2006).
vanadoferrite = coulsonite, Thrush 1196 (1968).
vanado-magnetite = coulsonite, AM 22, 811 (1937).
vanodomalayite = vanodomalayaite, AM 80, 1075 (1995).
vanadous acmite = V-rich aegirine, AM 12, 236 (1927).
V-Analogons von β-Duftit = mottramite, LAP 26(11), 26 (2001).
vandanite = opal-CT, Chester 280 (1896).
vandenbrandeita = vandenbrandeite, de Fourestier 368 (1999).
vandenbrandite = vandenbrandeite, Nickel & Nichols 250 (1991).
vandendriesscheite-I = vandendriesscheite, AM 45, 1031 (1960).
vandendriesscheite-II = metavandendriesscheite, AM 45, 1031 (1960).
vandendriesschite = vandendriesscheite, AM Index 41-50, 18 (1968).
Vandenriesscheit = vandendriesscheite, Kipfer 53 (1974).
vandiessite = tellurobismuthite + hessite, AM 26, 294 (1941).
Vandyke brown = lignite (low-grade coal), Bates & Jackson 718 (1987).
vanmeerscheite = vanmeersscheite, MM 46, 528 (1982).

vanmeersscheite-meta = metavanmeersscheite, Nickel & Nichols 250 (1991).
vanmeersschite = vanmeersscheite, MM 50, 760 (1986).
vanoksiet = vanoxite, Council for Geoscience 785 (1996).
vanossite = vanoxite, Zirlin 112 (1981).
vanoxite (questionable) = V-O-H, AM 10, 40 (1925).
vanquelinite = vauquelinite, Dana 8th, 758 (1997).
vansenite = vonsenite, Back & Mandarino 101 (2008).
Van't Hoff = vanthoffite, Clark 731 (1993).
Van't Hoffit = vanthoffite, Linck I.3, 3698 (1929).
vanuksemiet = hemimorphite + montmorillonite, Council for Geoscience 785 (1996).
vanuralite-meta = metavanuralite, Nickel & Nichols 250 (1991).
vanuranilite = vanalite or vanuralite, MM 36, 1144, 1161 (1968).
vanuranylite (discredited) = vanalite or vanuralite, AM 51, 1548 (1966); MM 36, 1144, 1161 (1968).
vanuxemite = hemimorphite + sauconite, AM 31, 413 (1946).
varach = goethite + cinnabar ?, de Fourestier 368 (1999).
Varait = namansilite, Weiss 265 (1994).
varangian stone = cordierite, Bukanov 198 (2006).
Vargas = 726 ct. diamond, AG 23, 123 (2007).
vargasite = talc pseudomorph after pyroxene ?, AM 73, 1131 (1988).
varhauserite = massive chrysotile, Clark 741 (1993).
variamoffite = Fe-(OH)-rich cassiterite, Dana 8th, 1817 (1997).
variegated copper = bornite, Chester 280 (1896).
variegated copper ore = bornite, Dana 6th, 77 (1892).
variegated ore = bornite, Thrush 1197 (1968).
variegated pyrites = bornite, Dana 6th, 77 (1892).
variegated pyritous copper = bornite, Egleston 54 (1892).
variegated ruby = red gem Cr-rich corundum, de Fourestier 56 (1994).
variegated sulphuret of copper = chalcocite, Egleston 75 (1892).
variegated vitreous copper = chalcopyrite or chalcocite, Egleston 358 (1892).
Variiscit-Beta = metavariscite, Kipfer 150 (1974).
variolite = green orthoclase, MM 39, 930 (1974).
variolite of Durance = Na-rich anorthite, Egleston 181 (1892).
variolous stone = orthoclase, Bukanov 279 (2006).
variolyte = Na-rich anorthite, Egleston 358 (1892).
variscia = variscite, Kipfer 198 (1974).
variscite- α = variscite, Dana 7th II, 756 (1951).
variscite- β = metavariscite, Clark 732 (1993).
variscite-ferrifère = Fe-rich variscite, Aballain *et al.* 364 (1968).
variscite matrix = gem variscite \pm wardite, Thrush 1198 (1968).
variscite-meta = metavariscite, Nickel & Nichols 250 (1991).
variscite-PORabc = metavariscite, CM 16, 116 (1978).
variscite quartz = gem variscite \pm wardite, Schumann 196 (1997).
varisita = variscite, Zirlin 111 (1981).
varissitt = variscite, Zirlin 111 (1981).
Variszit = variscite, Chudoba RI, 67 (1939); [I.4,902].
variszcit = variscite, László 285 (1995).
variszcit- α = variscite, László 285 (1995).
variszcit- β = metavariscite, László 285 (1995).
varlamoffite (questionable) = Fe³⁺-(OH)-rich cassiterite, AM 34, 618 (1949); 80, 850 (1995).
varlamovit = varlamoffite, László 318 (1995).

var. of Labrador = meionite, Dana 6th, 467 (1892).
varulite-NaNa = $\text{Na}_2\text{Mn}_3(\text{PO}_4)_3$, MM 43, 230 (1979).
varvacite = pyrolusite, Dana 6th, 258 (1892).
varvicite = pyrolusite, MM 24, 522 (1937).
V.A.S. = acid-treated montmorillonite ?, Robertson 34 (1954).
vas- α = iron, László 285 (1995).
vasákermanit = synthetic melilite $\text{Ca}_2\text{Fe}[\text{Si}_2\text{O}_7]$, László 285 (1995).
vasalabandin = Fe^{2+} -rich alabandite, László 285 (1995).
vasalabandit = Fe^{2+} -rich alabandite, László 318 (1995).
vasalbit = hypothetical feldspar $\text{Na}[(\text{FeSi}_3)\text{O}_8]$, László 285 (1995).
vasaluminiumdiopszid = Fe^{3+} -Al-rich diopside, László 285 (1995).
vasamphibol = grunerite, László 285 (1995).
vasa murrhina = fluorite, Hintze I.2, 2422 (1913).
vasanatáz = hematite, László 285 (1995).
vasandradit = hypothetical garnet $\text{Fe}^{2+}3\text{Fe}^{3+}_2[\text{SiO}_4]_3$, László 285 (1995).
vasanortit = hypothetical feldspar $\text{Ca}[(\text{Fe}_2\text{Si}_2)\text{O}_8]$, László 285 (1995).
vasantigorit = Fe-rich antigorite, László 285 (1995).
vasantofillit = ferro-anthophyllite, László 285 (1995).
vasapatit = triplite or zwieselite, László 285 (1995).
vasaugit = hedenbergite, László 285 (1995).
vasbarringerit = Ni-poor barringerite, László 285 (1995).
vasbeidellit = Al-rich nontronite, László 285 (1995).
vasberlinit = synthetic $(\text{FeP})\text{O}_4$, László 285 (1995).
vasboracit = Fe^{2+} -rich boracite or ericaite, László 285 (1995).
vasbrucit = coalingite, László 285 (1995).
vascinkmészolivin = Ca-Zn-rich fayalite, László 285 (1995).
vascinkpát = Fe-rich smithsonite, László 285 (1995).
vascordierit = sekaninaite, László 285 (1995).
vascsevkit = Fe^{2+} -rich chevkinite-(Ce), László 285 (1995).
vascsillám = hematite or goethite or lepidocrocite or vivianite or biotite, László 285 (1995).
vasdiopszid = Fe-rich diopside, László 285 (1995).
vasdolomit = ankerite, László 285 (1995).
vasensztatit = Fe^{2+} -rich enstatite or Mg-rich ferrosilite, László 285 (1995).
vasepidot = epidote, László 285 (1995).
vasföldpát = synthetic feldspar $\text{K}[(\text{FeSi}_3)\text{O}_8]$, László 286 (1995).
vasgálic = melanterite, László 286 (1995).
vasgedrit = ferrogedrite, László 286 (1995).
vasgehlenit = synthetic melilite $\text{Ca}_2\text{Fe}[\text{AlSiO}_7]$, László 286 (1995).
vasgimnit (Dana) = Fe^{2+} -Mn-rich antigorite, László 286 (1995).
vasgimnit (Hatle & Tauss) = talc + Fe^{2+} -rich serpentine, László 286 (1995).
vasglaukonit = glauconite, László 286 (1995).
vasgránát = almandine, László 286 (1995).
vashegyrite = vashegyite, MM 39, 930 (1974).
vashegyte = vashegyite, Papp 129 (2004).
vashipersztén = ferrosilite, László 286 (1995).
vashornblende = ferrohornblende, László 286 (1995).
vashortonolit = Mg-rich fayalite, László 286 (1995).
Vasilyievit = vasilyevite, LAP 29(2), 42 (2004).
vasite = weathered allanite-(Y), Dana 6th, 526 (1892).
vaskalciumspessartin = Ca- Fe^{2+} -rich spessartine, László 286 (1995).
vaskaolinit = kaolinite \pm goethite \pm nontronite, László 286 (1995).

vaskarbid = cohenite (meteorite), László 286 (1995).
vasklorid = molysite, László 286 (1995).
vasklorit = chamosite or Fe-rich clinocllore, László 286 (1995).
vasknebelit = Mn-rich fayalite, László 286 (1995).
vaskorund = Fe²⁺-rich corundum, László 286 (1995).
vaskova = quartz + hematite, László 286 (1995).
vaskovand = pyrite or marcasite, László 286 (1995).
vaskrizolit = Fe²⁺-rich forsterite, László 286 (1995).
vaskrizotil = greenalite, László 286 (1995).
vaslazulit = barbosalite, László 286 (1995).
vasleucit = synthetic zeolite K[(FeSi₂)O₆], László 286 (1995).
vasmagnéziumretgersit = Fe²⁺-Mg-rich retgersite, László 286 (1995).
vasmangánkalcit = ankerite, László 286 (1995).
vasmelanterit = melanterite, László 286 (1995).
vasmészancilit = Fe-Ca-rich ancylite, László 286 (1995).
vasmészolivin = kirschsteinite, László 286 (1995).
vasmikroklin = synthetic feldspar K[(FeSi₃)O₈], László 286 (1995).
vasmonticellit = kirschsteinite, László 286 (1995).
vasmullit = Fe³⁺-rich mullite, László 286 (1995).
vasnátriummelilit = hypothetical (NaCa)Fe[Si₂O₇], László 286 (1995).
vasnatrolit = natrolite + chamosite ?, László 286 (1995).
vasokker = goethite ± ferrihydrite, László 286 (1995).
vasopál = red or yellow Fe-rich opal-CT, László 205 (1995).
vasortoklász = synthetic feldspar K[(FeSi₃)O₈], László 286 (1995).
vaspaligorszkit = taperssuatsiaite, László 286 (1995).
vasparaluminít = Fe³⁺-rich hydrobasaluminite, László 286 (1995).
vaspát = siderite, László 286 (1995).
vaspennantit = Fe-rich pennantite, László 286 (1995).
vasperidot = fayalite, László 286 (1995).
vaspickeringit = Fe²⁺-rich pickeringite, László 286 (1995).
vaspirokroit = Fe²⁺-rich pyrochroite, László 286 (1995).
vaspiroxén subgroup = hedenbergite + ferrosilite + aegirine, László 287 (1995).
vasplatina = Fe-rich platinum, László 287 (1995).
vasreddingit = phosphoferrite, László 287 (1995).
vasrézkalkantit = Cu-rich siderotil, László 287 (1995).
vasrichterit = ferrorichterite, László 287 (1995).
vasrodokrozit = Fe²⁺-rich rhodochrosite, László 287 (1995).
vasrodonit = pyroxmangite or Fe²⁺-rich rhodonite or ferrobustamite, László 287 (1995).
vasrömerit = Fe²⁺-rich römerite, László 287 (1995).
vasrózsa = black hematite or ilmenite, László 287 (1995).
vasrutil = pseudorutile, László 287 (1995).
vassafranovszkit = (Na,K)₆(Fe,Mn)₃[Si₉O₂₄]·6H₂O, László 287 (1995).
vasschefferit = Mn²⁺-Fe²⁺-rich diopside, László 287 (1995).
vasskutterudit = cafarsite, László 287 (1995).
vasspinell = hercynite, László 287 (1995).
vasstassfurtit = Fe²⁺-rich boracite, László 287 (1995).
vasstrigovit = Mg-rich chamosite, László 287 (1995).
vasszanidin = synthetic feldspar K[(FeSi₃)O₈], László 287 (1995).
vassaponit = ferrosaponite, TMH VI, 180 (1999).
vasszarkolit = hypothetical Ca₃[(Fe₂Si₃)O₁₂] or Na₆[(Fe₂Si₃)O₁₂], László 287 (1995).
vasszericit = fine-grained Fe³⁺-rich muscovite, László 287 (1995).

vasszerpentin = greenalite, László 287 (1995).
vasszinter (Hermann) = non-crystalline scorodite, László 287 (1995).
vasszinter (Werner) = pitticite, László 287 (1995).
vasszpodumen = synthetic pyroxene $\text{LiFe}[\text{Si}_2\text{O}_6]$, László 287 (1995).
vasszurokérc (Karsten) = pitticite, László 287 (1995).
vasszurokérc (Mohs) = triplite, László 287 (1995).
vasszurokérc (?) = goethite \pm ferrihydrite, László 287 (1995).
vasszurokérc (?) = goethite \pm ferrihydrite \pm opal, László 287 (1995).
vastalc = minnesotaite or Fe^{2+} -rich talc, László 287 (1995).
vastefroit = Fe^{2+} -rich tephroite, László 287 (1995).
vastimsó = halotrichite or voltaite, László 287 (1995).
vastmanlandite-(Ce) = västmanlandite-(Ce), PDF 57-975; MR 39, 134 (2008).
vasturmalin = schorl + buergerite, László 287 (1995).
vasuranit = bassetite or kahlerite, László 287 (1995).
vasvermikulit = Fe-rich vermiculite, László 287 (1995).
vasvirág = aragonite, László 287 (1995).
vasvitriol = melanterite, László 287 (1995).
vasvolframit = ferberite, László 287 (1995).
vaswagnerit = Fe^{2+} -rich wagnerite, László 287 (1995).
vaswentzelit = hureaulite, László 287 (1995).
vaszilit = vasilite, László 287 (1995).
vaterite-A = calcite, MA 3, 168 (1926).
vaterite-B = vaterite, MA 3, 168 (1926).
Vatten = water, Dana 6th, 205 (1892).
vattenhaltigt Manganoxid-Silikat = birnessite or neotocite, Dana 6th;
381, 704 (1892).
Vattenkies = pyrrhotite or marcasite, Dana 6th; 73, 94 (1892).
Vattenkis = pyrrhotite, Hintze I.1, 630 (1900).
Vauquelin (original spelling) = vauquelinite, Dana 6th, 915 (1892).
vauquelite = vauquelinite, MA 52, 1165 (2001).
vauxite-meta = metavauxite, Nickel & Nichols 250 (1991).
vavelite = wavellite, de Fourestier 369 (1999).
Vavrinitt = vavřinite, Weiss 271 (2008); MR 39, 134 (2008).
vaydhuriam = chrysoberyl, Bukanov 53 (2006).
Väyryeniite = väyrynenite, LAP 24(6), 8 (1999).
Vayryenite = väyrynenite, LAP 24(6), 8 (1999).
väyrymenite = väyrynenite, Back & Mandarino 104 (2008).
vayrynenite = väyrynenite, CM 38, 1431 (2000); MR 39, 134 (2008).
V-chrysoberyl = V-rich chrysoberyl, AG 24, 68 (2010).
veatchite-Mbac = veatchite-p, CM 16, 116 (1978).
vedrite = Cr-rich muscovite, MM 15, 433 (1910).
Vega Gem = synthetic blue asteriated gem Fe-Ti-rich corundum, Read 233
(1988).
vegasite = plumbojarosite, MM 17, 359 (1916).
vegetable alkali = apthitalite, ITM 36 (2009).
vegetable opal = opal-CT, Bukanov 152 (2006).
Vegetalin = acid-treated montmorillonite, Robertson 34 (1954).
veitinghofite = Fe-rich samarskite-(Y), Clark 611 (1993).
vejsanit = weishanite, László 293 (1995).
velardeñite = gehlenite, MM 17, 359 (1916).
veldspaat family = feldspar, Zirlin 56 (1981).
Velenerit = andorite, de Fourestier 370 (1999).
velerite = wöhlerite, MM 46, 528 (1982).
vel granulis micante = galena, Hintze I.1, 466 (1899).

velihovite = hard bitumen, László 288 (1995).
velikhovite = hard bitumen, MM 27, 275 (1946).
Vellumdiamant = transparent quartz, Haditsch & Maus 230 (1974).
vellumigyémánt = transparent quartz, László 95 (1995).
vellum stone = transparent quartz, AM 12, 386 (1927).
velo de Montana = fibrous amphibole or chrysotile, de Fourestier 370 (1999).
Velvacast = kaolinite, Robertson 34 (1954).
velvet blue copper ore = cyanotrichite, Egleston 101 (1892).
velvet copper = cyanotrichite, Egleston 92 (1892).
velvet copper ore = cyanotrichite, Dana 6th, 963 (1892).
velvet iron ore = goethite, Bukanov 204 (2006).
velvet ore = cyanotrichite, Egleston 101 (1892).
V-emerald = dark-green gem V-Cr-rich beryl, AM 63, 222 (1978).
vena dulce = red fine-grained hematite pseudomorph siderite, Hintze I.2, 1831 (1908).
vena ferri jecoris colore optima = siderite, Dana 6th, 276 (1892).
venaite = Pb_3BiSbS_3 ? MM 39, 930 (1974).
vena negra = scaly hematite, Hintze I.2, 1831 (1908).
venasquite = chloritoid ?, Dana 6th, 642 (1892).
Vendéénit = resin, Chudoba RI, 68 (1939); [I.4,1397].
vendéennite = resin, MM 17, 360 (1916).
vendeenennite = resin, Strunz & Nickel 862 (2001).
veneris crines = rutile + grey Al+H±Li-rich quartz, Dana 7th III, 232 (1962).
veneris crinis = rutile + grey Al+H±Li-rich quartz, Dana 6th, 237 (1892).
venerite = Fe-rich clinocllore + cuprite ?, Dana 6th, 710 (1892).
Venetian chalk = talc, Thrush 1201 (1968).
Venetian talc = talc, Egleston 336 (1892).
venisa = almandine, Bukanov 108 (2006).
venturaite = N-rich petroleum, MM 12, 393 (1900).
Venturin = gem quartz ± mica ± chlorite ± hematite, Haditsch & Maus 230 (1974).
venturina = Ca-rich albite, Zirlin 27 (1981).
Venturinstein = gem quartz ± mica ± chlorite ± hematite, Haditsch & Maus 230 (1974).
venus = copper, Dana 6th, 20 (1892).
Venushaar = acicular rutile + grey Al+H±Li-rich quartz, Sinkankas 292 (1972).
Venus' hair = acicular rutile, Winchell & Winchell 247 (1951).
Venus hair stone = acicular rutile + grey Al+H±Li-rich quartz, AM 12, 388 (1927).
Venus' hair stone = acicular rutile + grey Al+H±Li-rich quartz, Dana 7th III, 232 (1962).
Venus' pencil = acicular rutile + grey Al+H±Li-rich quartz, Egleston 281 (1892).
Venus's hair stone = acicular amphibole, Egleston 13 (1892).
venusz-hajkő = acicular rutile + grey Al+H±Li-rich quartz, László 141 (1995).
vérachát = red quartz-mogánite mixed-layer, László 2 (1995).
Verco = vermiculite, Robertson 36 (1954).
verd-antique = serpentine + calcite (marble), Dana 6th, 267 (1892).
verdâtre calamine = aurichalcite, Chudoba RI, 13 (1939).

verde antico = serpentine + calcite (marble), Des Cloizeaux I, 308 (1862).
verde antique = serpentine + calcite (marble), MM 1, 90 (1877).
verde de cobre = malachite, Egleston 199 (1892).
verde de Corsica = weathered pyroxene + Na-rich anorthite, Webster & Anderson 964 (1983).
verde de Egipto = compact calcite (marble), de Fourestier 370 (1999).
verde de montagne = malachite or chrysocola, Egleston 199 (1892).
verde di cobre = malachite, Egleston 359 (1892).
verde di Corsica duro = hornblende, MM 1, 90 (1877).
verde di Monte = malachite, Dana 6th, 294 (1892).
verde di Monte Malagnita = malachite, Linck I.3, 3362 (1929).
verde di prato = serpentine, MM 1, 90 (1877).
verde di susa = serpentine, MM 1, 90 (1877).
verdelite = green gem elbaite, AM 24, 406 (1939).
verde pagliocco = compact calcite (marble), de Fourestier 370 (1999).
verde salt = thenardite, Thrush 1202 (1968).
verdi di Monte = malachite, Dana 7th II, 253 (1951).
verdiet (Kunz) = Cr-rich muscovite, MM 16, 374 (1913).
verdite (?) = serpentine ?, Schumann 240 (1997).
Verdolite = dark-green pyrophyllite, Bukanov 313 (2006).
vererdeter Wismut = bismite, Doelter III.1, 815 (1918).
vergèles = calcite, de Fourestier 370 (1999).
verhartete Bleyerde = cerussite, de Fourestier 370 (1999).
verhätetem Schwarzbraunsteinstein = hausmannite, Linck I.3, 3607 (1929).
verhäteter Aphrit = calcite, Egleston 63 (1892).
verhäteter Schwarzbraunsteinerz = romanèchite or hausmannite, Haditsch & Maus 192 (1974).
verhäteter Talk = talc, Des Cloizeaux I, 494 (1862).
verhätetes Schwarzbraunsteinerz (Hausmann) = hausmannite, Linck I.3, 3569 (1929).
verhätetes schwarz-Braunsteinerz (Emmerling) = romanèchite, Dana 6th, 257 (1892).
verhätetes schwarz-Manganerz = romanèchite, Dana 6th, 257 (1892).
verhätetes Steinmark = kaolinite or halloysite-10Å, Des Cloizeaux I, 209 (1862).
verhätete Ziegelerz = cuprite, Hintze I.2, 1904 (1908).
vérjáspis = red hematite ± gem quartz, László 118 (1995).
verkieselte Holz = opal-CT pseudomorph after wood, Sinkankas 292 (1972).
vérkő = red hematite ± gem quartz, László 141 (1995).
vermarin = heated green quartz, Bukanov 123, 132 (2006).
Vermeil = red-orange zircon or topaz or spinel, Read 234 (1988).
vermeilé garnet = brown Fe-rich grossular, Bukanov 110 (2006).
Vermeil garnet = red-orange pyrope or almandine, Thrush 1202 (1968).
Vermeille = red-orange pyrope or almandine, Dana 6th, 446 (1892).
Vermeillegranat = red-orange pyrope or almandine, Haditsch & Maus 230 (1974).
Vermeille orientale = red-orange gem corundum, Hintze I.2, 1748 (1907).
Vermeil ruby = red-orange gem corundum, Thrush 1202 (1968).
Vermeil sapphire = red-orange gem corundum, Bukanov 48 (2006).
vermicular quartz = quartz + feldspar, Thrush 1202 (1968).
vermiculite family = 2:1 layer with hydrated exchangeable cations (x ÷ 0.6-0.9), ClayM 41, 868 (2006).
Vermikulit = vermiculite, Zirlin 110 (1981).

vermilion = cinnabar, Dana 6th, 1132 (1892).
vermilion opal = opal-CT + cinnabar, Thrush 1202 (1968).
vermilite = cinnabar ± opal, MM 39, 930 (1974).
vermillion natif = cinnabar, Egleston 359 (1892).
vermionite = unknown, IMA 2008-027.
vermlandite = wermlandite, Aballain 15 (1973).
vermontischer Markasit = Co-rich arsenopyrite, Clark 436 (1993).
Vermontit = Co-rich arsenopyrite, Dana 6th, 98 (1892).
vernadite (questionable) = turbostatic birnessite, MM 72, 1279 (2008); PDF 15-604.
vernadskiite = antlerite pseudomorph after dolerophanite, English 237 (1939).
vernadskijte = antlerite pseudomorph after dolerophanite, MM 16, 374 (1913).
vernadskite = antlerite pseudomorph after dolerophanite, AM 46, 146 (1961); 49, 224 (1964).
Vernadskyit = antlerite pseudomorph after dolerophanite, Doelter IV.2, 1170 (1928).
vernadskyte = antlerite pseudomorph after dolerophanite, MM 16, 374 (1913).
vernadszkit = antlerite pseudomorph after dolerophanite, László 288 (1995).
vernadszkijit = antlerite pseudomorph after dolerophanite, László 318 (1995).
vernis = galena, de Fourestier 369 (1999).
Verneuil-korund = synthetic Cr-rich corundum, László 145 (1995).
Verneuil ruby = synthetic Cr-rich corundum, Nassau 44 (1980).
verobieffite = pink gem Cs-rich beryl, English 237 (1939).
Verona earth = celadonite, Chester 281 (1896).
veroneser Erde = glauconite + clay, Haditsch & Maus 230 (1974).
veronite = celadonite, Chester 281 (1896).
verre de Moscovie = muscovite, Dana 6th, 613 (1892).
verre de plomb = cerussite, de Fourestier 370 (1999).
verre du Muscovy = muscovite, Egleston 223 (1892).
verre volcanique = obsidian (lava), Des Cloizeaux I, 348 (1862).
verrucite = mesolite, MM 23, 422 (1933).
versteinertes Holz = opal-CT pseudomorph after wood, LAP 30(9), 5 (2005).
vert campan = calcite, de Fourestier 371 (1999).
vert de cuivre = chrysocolla, Dana 6th, 699 (1892).
vert de gènes = compact calcite (marble), de Fourestier 371 (1999).
vert de montagne = chrysocolla or malachite, Dana 6th, 699 (1892).
vertine = green-yellow quartz, Bukanov 115 (2006).
vertushkovite = unknown, IMA 2003-083.
veruccit = mesolite, László 288 (1995).
verwitterter Uran-Vitrol = zippeite, Dana 6th, 978 (1892).
verwurmter Talk = talc + goethite, Kipfer 154 (1974).
vesbina = volborthite + vésigniéite, AM 42, 444 (1957).
vese-kő = actinolite, László 141 (1995).
Vesignieit = vésigniéite, Weiss 272 (2008); MR 39, 134 (2008).
Vespa Gem = synthetic blue asteriated gem Fe-Ti-rich corundum, Read 234 (1988).
Vesta Gem = synthetic blue asteriated gem Fe-Ti-rich corundum, Nassau 210 (1980).
vestan = opaque quartz, Dana 6th, 194 (1892).

Vestanit = andalusite + pyrophyllite, Hintze II, 832 (1892).
vestorien = cuprorivaite, Dana 6th, 1051 (1892).
vesubiana azul = blue Cu-rich vesuvianite, Novitzky 85 (1951).
Vesuv-Hyacinth = vesuvianite, Kipfer 150 (1974).
vesuviaan = vesuvianite, Zirlin 112 (1981).
vesuvian (Kirwan) = leucite, Chester 281 (1896).
vesuvian (Thomson) = calcite + hydromagnesite, Clark 735 (1993).
Vesuvian (Werner, original spelling) = vesuvianite, MM 36, 136 (1967).
vesuvian garnet = leucite, Chester 282 (1896).
vesuvian hyacinth = vesuvianite, Bukanov 98 (2006).
vesuvianite-cerifère = Ce-rich vesuvianite, Aballain *et al.* 366 (1968).
vesuvianite-jade = green vesuvianite + grossular, Read 234 (1988).
vesuvian-jade = green vesuvianite + grossular, MM 24, 623 (1937).
vesuvian salt = apthitalite, Dana 6th, 897 (1892).
vésuvienne = vesuvianite, Egleston 360 (1892).
Vesuvius salt = apthitalite, Thrush 1204 (1968).
veztán = quartz, László 288 (1995).
vetriolo de rame = chalcantite, Zirlin 40 (1981).
vetriolo di ferro = melanterite, Kipfer 199 (1974).
vevellite = whewellite, MM 20, 357 (1925).
vevskite = nevskite, Back & Mandarino 238 (2008).
vezbit = volborthite + vésigniéite, László 318 (1995).
vezelyite = vezelyite, AM 13, 493 (1928).
vezuvián (Kirwan) = leucite, TMH VI, 201 (1999).
vezuvián (Thomson) = calcite + hydromagnesite, TMH VI, 201 (1999).
vezuvián or vezuviánit (Werner) = vesuvianite, László 288 (1995).
vezuviánjade = vesuvianite, László 117 (1995).
vezúvigránát = leucite, László 92 (1995).
V-grossular = green V-rich grossular, Nassau 284 (1980).
V-grossularite = green V-rich grossular, AM 63, 222 (1978).
vhodoclosita = rhodochrosite, Domeyko II, 119 (1897).
viandite = colorless opal-CT, Dana 6th, 196 (1892).
vianeite = viaeneite, Dana 8th, 1722 (1997).
viaszachát = red quartz-mogánite mixed-layer, László 2 (1995).
viaszopál = yellow opal-CT, TMH II, 200 (1994).
vibertite = bassanite, Horváth 288 (2003).
vicanite = vicanite-(Ce), Weiss 272 (2008).
vicanite-Ce = vicanite-(Ce), MR 27, 152 (1996).
vicanite-(Y) = vicanite-(Ce), Back & Mandarino 102 (2008).
vicarial stone = violet Fe³⁺-rich quartz, Bukanov 132 (2007).
vichlovite = chervetite ?, Dana 6th, 792 (1892).
vicklovite = chervetite ?, Dana 6th, 1133 (1892).
Victor = vermiculite, Robertson 36 (1954).
Victoria = diamond, Hintze I.1, 37 (1898).
Victoria cats-eye = chatoyant glass, O'Donoghue 170 (2006).
Victoria Clay = kaolinite + quartz + illite ?, Robertson 34 (1954).
victoria-stone = glass, MM 39, 930 (1974).
Victorit = enstatite (meteorite), AM 73, 1131 (1988).
Victory Diamond = 328 ct. diamond, Cornejo & Bartorelli 213 (2010).
victory stone = turquoise, Bukanov 160 (2006).
vidrite = opal-CT, Clark 736 (1993).
viellaurite = tephroite + rhodochrosite, MM 12, 393 (1900).
Vienna turquoise = blue-tinted glass, Webster & Jobbins 106 (1998).
Viennese emerald = green corundum, Bukanov 48 (2006).

Viennese hyacinth = pale-red gem Cr-rich corundum, Bukanov 48 (2006).
Viennese sapphire = blue elbaite, Bukanov 84 (2006).
Viennese topaz = yellow corundum, Bukanov 48 (2006).
Viennese turquoise = synthetic blue-tinted clay, Schumann 13 (1997).
Vierlingit = bermanite, Weiss 267 (1994).
viersonite (Grossouvre) = opal-A, Strunz & Nickel 862 (2001).
vierzonite (Bristow) = goethite \pm halloysite-10Å, Strunz 586 (1970).
vierzonite (Grossouvre) = opal-A, MM 13, 378 (1903).
viethofingite = Fe-rich samarskite-(Y), CM 43, 1301 (2005).
vietinghoffite = Fe-rich samarskite-(Y), Des Cloizeaux II, 251 (1893).
vietinghofite = Fe-rich samarskite-(Y), Dana 7th I, 800 (1944).
vif-argent = mercury, Haüy III, 297 (1822).
Vignit = magnetite + siderite + vivianite ?, Chester 282 (1896).
Vigorite = plastic, MM 39, 930 (1974).
Viktória-kő = synthetic actinolite, László 141 (1995).
vilagosvöröseözüstérc = proustite, László 289 (1995).
világszem = opal-A, László 201 (1995).
vilatéite = Mn³⁺-rich phosphosiderite ?, MM 16, 374 (1913).
viljuit = wiluite or grossular, László 295 (1995).
viljujismaragd = wiluite, László 247 (1995).
village green = margarite, de Fourestier 371 (1999).
villamaninite = villamaninite, Strunz & Nickel 103 (2001); MR 39, 134 (2008).
villarsite = weathered forsterite, Dana 6th, 455 (1892).
Villarsitfaser = chrysotile, de Fourestier 371 (1999).
villemite = willemite, Dana 6th, 460 (1892).
villiersita = willemseite, AM 36, 640 (1951).
vilmite = wollastonite, Lacroix 134 (1931).
vilnite = wollastonite, Dana 6th, 371 (1892).
Viluit (Severgin) = grossular, Dana 6th, 437 (1892).
viluite (?) = wiluite, Dana 6th, 480 (1892).
vilyuian emerald = wiluite, Bukanov 330 (2006).
vimszit = vimsite, László 289 (1995).
vincsit = winchite, László 319 (1995).
vinegar spinel = yellow-orange gem spinel, Read 235 (1988).
Vinogradovit = vinogradovite, Strunz (1970).
vinsite = vimsite, Chudoba EIV, 104 (1974).
violaite = Fe²⁺-rich diopside, AM 73, 1131 (1988).
Violan = blue Mg-Mn-rich diopside or Mn-rich omphacite, AM 65, 813 (1980); 73, 1131 (1988).
violarite (Clark) = Fe²⁺-rich diopside, Clark 49 (1993).
violet copper glass = bornite, Bukanov 225 (2006).
violet copper ore = bornite, Bukanov 225 (2006).
violetofarbigen Zeolith = trillithionite or polyolithionite, Dana 6th, 624 (1892).
violet sapphire = violet gem corundum, Egleston 299 (1892).
violet schorl = axinite, Chester 282 (1896).
violet stone = cordierite, Read 235 (1988).
violett = violet gem corundum or quartz-mogánite mixed-layer, László 289 (1995).
violettés Kupfererz = bornite, Doelter IV.1, 152 (1925).
violettés Kupferglas = bornite, Hintze I.1, 904 (1901).
Violettésaphir = violet gem corundum, Doelter IV.3, 1170 (1931).
Violit (Darapsky) = copiapite, MM 39, 930 (1974).

Violite (Webster) = synthetic dark-violet gem corundum, MM 39, 930 (1974).
violophyllite = murmanite, Pekov 143 (1998).
vioralite = violarite, MM 39, 930 (1974).
virágachát = red fine-grained quartz + pyrolusite, László 2 (1995).
virescite = green augite, Chester 282 (1896).
vireseite = green augite, Chester 282 (1896).
vireszcit = green augite, László 289 (1995).
virginite = Cr-rich mica + quartz, Horváth 288 (2003).
viride = chrysocolla, Egleston 83 (1892).
viride montanum = malachite or chrysocolla, Dana 6th; 294, 699 (1892).
Viridin = orange Fe³⁺-Mn³⁺-rich andalusite, AM 67, 1226 (1983).
Viridit (Kretschmer) = Fe³⁺-rich chamosite, AM 4, 61 (1919).
Viridit (Vogelsang) = chlorite or serpentine, Dana 6th, 664 (1892).
viridon = beryl, Bukanov 64 (2006).
viridul = quartz-mogánite mixed-layer, Egleston 282 (1892).
virill = beryl, Bukanov 64 (2006).
virillon = beryl, Bukanov 64 (2006).
virisite = green augite, Egleston 279 (1892).
virites = pyrite, de Fourestier 371 (1999).
virulion = beryl, Bukanov 64 (2006).
virum = diamond, Egleston 104 (1892).
viscid bitumen = bitumen, Dana 6th, 1015 (1892).
viséite = Si-bearing crandallite, CM 35, 1594 (1997).
Visiergrauen = twinned cassiterite, Haditsch & Maus 231 (1974).
Visier-Zwilling = twinned cassiterite, Kipfer 151 (1974).
Visimutum sulphure mineralisatum = bismuthinite, Dana 7th I, 275 (1944).
Visirerz = cassiterite, Doelter III.1, 177 (1913).
Visir-Grauen = twinned cassiterite, Hintze I.2, 1680 (1907).
visjnewiet = vishnevite, Council for Geoscience 785 (1996).
vismirnowiet = vismirnovite, Council for Geoscience 785 (1996).
Vismitt = bismite, Zirlin 31 (1981).
Vismut = bismite, Zirlin 33 (1981).
Vismutglans = bismuthinite, Zirlin 31 (1981).
visnyevit = vishnevite, László 289 (1995).
visor tin = cassiterite, Pearl 235 (1964).
visotskiet = vysotskite, Council for Geoscience 785 (1996).
viszmirnovit = vismirnovite, László 289 (1995).
viszockit = vysotskite, László 289 (1995).
viterbita = allophane + wavellite, MM 21, 580 (1928).
viterite = witherite, MA 16, 540 (1964).
vitrain = bituminous coal, MM 18, 389 (1919).
vitreous copper = chalcocite, Dana 6th, 55 (1892).
vitreous copper ore = chalcocite, Thrush 1207 (1968).
vitreous silica = opal-CT, Dana 7th III, 4 (1962).
vitreous silver = acanthite, Dana 6th, 46 (1892).
vitreous silver ore = acanthite, Egleston 316 (1892).
vitriol family = chalcantite + hexahydrate + melanterite, Dana 6th, 1133 (1892).
Vitriol aus Cypern = chalcantite, Chudoba RI, 68 (1939); [I.3,4380].
vitriol blanc = goslarite or zincmelanterite or zinkosite, Egleston 140 (1892).
Vitriolblei = anglesite, Tschermak 549 (1894).
Vitriolbleierz = anglesite, Dana 6th, 908 (1892).

Vitriolbleierzspat = anglesite, Strunz 586 (1970).
Vitriolbleispat = anglesite, Haditsch & Maus 231 (1974).
vitriol bleu de cuivre = chalcantinite, Novitzky 34 (1951).
Vitriolbley = anglesite, LAP 35(11), 17 (2010).
vitriol copper = chalcantinite, Egleston 92 (1892).
vitriol de cobalt = bieberite, de Fourestier 372 (1999).
vitriol de cuivre = chalcantinite, Egleston 74 (1892).
vitriol de Goslar = goslarite, Egleston 140 (1892).
vitriol de magnésie = epsomite, Egleston 117 (1892).
vitriol de plomb = anglesite, Dana 6th, 907 (1892).
vitriol de plomb natif = anglesite, Egleston 17 (1892).
vitriol de Saturne = anglesite, Chester 152 (1896).
vitriole de Saturne = anglesite, Clark 738 (1993).
Vitriolgelb = jarosite, Dana 6th, 974 (1892).
vitriolic Ammoniac = mascagnite, Linck I.3, 3661 (1929).
vitriolic lead spar = anglesite, Bukanov 222 (2006).
vitriolic lead ore = anglesite, Bukanov 221 (2006).
vitriolite = Cu-rich melanterite, Chester 283 (1896).
Vitriolkies = pyrite, Hintze I.1, 722 (1900).
vitriolkovand = pyrite or marcasite, László 289 (1995).
vitriol naturliche = melanterite, Egleston 208 (1892).
vitriolo amarillo = ferrinatriite, Domeyko II, 156 (1897).
vitriolo azul = chalcantinite, Domeyko II, 248 (1897).
vitriolo blanco = goslarite or zincmelanterite, Domeyko II, 290 (1897).
vitriolo calcareo = gypsum, Dana 6th, 1133 (1892).
vitriol ocher = schwertmannite, Dana 6th, 970 (1892).
Vitriolocher-Glockerit = diadochite, Doelter IV.2, 569 (1927).
vitriol ochre = schwertmannite, Clark 738 (1993).
Vitriolocker = schwertmannite, Dana 6th, 970 (1892).
vitriolo de cinc = goslarite, Novitzky 141 (1951).
vitriolo de cobalto = bieberite, de Fourestier 372 (1999).
vitriolo de cobre = chalcantinite, Novitzky 75 (1951).
vitriolo de hierro = melanterite, Novitzky 75 (1951).
vitriolo de marte = melanterite, Egleston 208 (1892).
vitriolo de plomo = anglesite, Novitzky 184 (1951).
vitriolo de Rome = chalcantinite, Egleston 74 (1892).
vitriolo de urano = torbernite or johannite ?, de Fourestier 372 (1999).
vitriolo di rame = chalcantinite, Dana 6th, 944 (1892).
vitriol of copper = chalcantinite, Egleston 74 (1892).
vitriol of iron = melanterite, Egleston 208 (1892).
vitriol of lead = anglesite, MR 42, 357 (2011).
vitriol of Mars = melanterite, Thrush 1208 (1968).
vitriolokker = lepidocrocite, László 289 (1995).
vitriolo marcial = melanterite, Dana 6th, 1133 (1892).
vitriolo marziale = mascagnite, Linck I.3, 3661 (1929).
vitriolo nativo de plomo = anglesite, Dana 7th II, 420 (1951).
vitriolo rojo = botryogen, Dana 6th, 1133 (1892).
vitriolo verde = melanterite, Dana 6th, 1133 (1892).
vitriol rose = bieberite, Egleston 45 (1892).
vitriol rouge = botryogen, Egleston 54 (1892).
vitriol salt = melanterite, Egleston 208 (1892).
Vitriolsalz: See hemiprismatisches (melanterite), prismatisches (melanterite), tetartoprismatisches (chalcantinite).
vitriolum album = goslarite, Egleston 140 (1892).

vitriolum album, vel zinci = goslarite, Dana 6th, 941 (1892).
vitriolum commune = chalcantite, Chudoba RI, 68 (1939); [I.3,4380].
vitriolum cupri = chalcantite, Dana 6th, 944 (1892).
vitriolum cypri = chalcantite, Dana 6th, 944 (1892).
vitriolum ferri = melanterite, Dana 6th, 941 (1892).
vitriolum ferrum and nicolum contiens = morenosite, Egleston 361 (1892).
vitriolum ferrum and nicolum continens = morenosite, Egleston 222 (1892).
vitriolum ferrum et nicolum continens = morenosite, Dana 6th, 940 (1892).
vitriolum martis = melanterite, Dana 6th, 941 (1892).
vitriolum mixtum family = melanterite + goslarite + chalcantite, Dana 6th, 941 (1892).
vitriolum roseum = Mn²⁺-rich epsomite ± jökokuite, Papp 23 (2004).
vitriolum veneris = chalcantite, Dana 6th, 944 (1892).
vitriolum viride = melanterite, Dana 6th, 941 (1892).
vitriolum viride, ferri, martis = epsomite, Dana 7th II, 499 (1951).
vitriolum zinci album nativum = goslarite, Dana 6th, 939 (1892).
vitriol vert = melanterite, Egleston 208 (1892).
Vitrit = anthracite (coal), MM 24, 606 (1937).
vitrolo verde = melanterite, Dana 6th, 941 (1892).
vitrum Muscoviticum = muscovite, Dana 6th, 613 (1892).
vitrum Muscovitum = muscovite, Egleston 223 (1892).
vitrum ruthenicum = mica, Dana 6th, 613 (1892).
vitrum saturni nativum = cerussite, de Fourestier 373 (1999).
Vittingit = neotocite, Hintze II, 1162 (1894).
Vittingkit = neotocite, Clark 739 (1993).
Vittinkit = neotocite, MM 24, 626 (1937).
vitusite = vitusite-(Ce), AM 72, 1042 (1987).
vitusite-Ce = vitusite-(Ce), Dana 8th, 704 (1997).
vitusite-Nd = synthetic Na₃Nd(PO₄)₂, Dana 8th, 704 (1997).
viv-argent = mercury, de Fourestier 372 (1999).
Vivianit (Stütz) = lazulite, Egleston 184 (1892).
vivianite-meta = metavivianite, Nickel & Nichols 250 (1991).
vivianite = vivianite, AM 34, 95 (1949).
vızachát = red quartz-mogánite mixed-layer + fluid inclusion, László 2 (1995).
vızopál = colorless opal-CT, László 205 (1995).
vızsafír = gem blue cordierite or topaz or corundum, László 300 (1995).
vizsnyevit = vishnevite, László 318 (1995).
vizsockit = vysotskite, László 289 (1995).
vizsotszkit = vysotskite, László 318 (1995).
vjaceszslavit = vyacheslavite, László 290 (1995).
vjalszovit = vyalsovite, László 290 (1995).
vjuncpahkit-(Y) = vyuntspakhkite-(Y), László 290 (1995).
Vjuntspachkit = vyuntspakhkite-(Y), Weiss 270 (1994).
vlagyimirit = vladimirite, László 290 (1995).
vlair = fibrous calcite, Thrush 1209 (1968).
vlare = fibrous calcite, Thrush 1209 (1968).
vlasowiet = vlasovite, Council for Geoscience 785 (1996).
vlassovite = vlasovite, BM 86, 97 (1963).
vlassowiite = vlasovite, Kipfer 199 (1974).
vlaszovit = vlasovite, László 290 (1995).
vloeispaat = fluorite, Zirlin 56 (1981).
vltavite = glass (tektite), Bates & Jackson 726 (1987).

vod = wad (pyrolusite ± manganite ± romanèchite ± cryptomelane), Dana 6th, 257 (1892).
voda = water, Mitchell 199 (1979).
Voelckerit = hypothetical apatite $\text{Ca}_{10}(\text{PO}_4)_6\text{O}$, MM 16, 375 (1913).
Voelcknerit = hydrotalcite, Kipfer 151 (1974).
voelknerite = hydrotalcite, Dana 7th I, 653 (1944).
Vogelaugenachat = multicolored quartz, Haditsch & Maus 232 (1974).
Vogelaugenjaspis = multicolored quartz, Haditsch & Maus 232 (1974).
Vogesit (?) = multicolored massive Fe-rich quartz, Strunz 586 (1970).
Vogesit (Weisbach) = Cr-free pyrope, Dana 6th, 437 (1892).
vogezit (?) = multicolored massive Fe-rich quartz, László 290 (1995).
vogezit (Weisbach) = Cr-free pyrope, László 290 (1995).
voglianite = uranopilite or zippeite or rabejacite ?, Dana 6th, 978 (1892).
Vogtit = ferrobustamite (slag), Deer et al. 2A, 579 (1978).
vohdoclosita = rhodochrosite, Domeyko II, 119 (1897).
Voigtit = hydrobiotite, Dana 6th, 632 (1892).
voile de montagne = fibrous amphibole or chrysotile, de Fourestier 372 (1999).
volbortiet = volborthite, Council for Geoscience 785 (1996).
volcanic chrysolite = vesuvianite, Read 236 (1988).
volcanic clay = montmorillonite + quartz, Thrush 1209 (1968).
volcanic glass = sanidine or rock (obsidian), Egleston 138 (1892).
volcanic jade = brown actinolite, Bukanov 403 (2006).
volcanic scoria = vesuvianite, Thrush 1210 (1968).
volcanic schorl = augite, Chester 283 (1896).
volcanite (Delamétherie) = augite, Dana 6th, 352 (1892).
Volcanit (Haidinger) = Se-rich sulphur- α , Clark 740 (1993).
volchonskoite = volkonskoite, Dana 6th, 696 (1892).
volcin = wurtzite + organometallic zinc, László 318 (1995).
Völcknerit = hydrotalcite, Chester 283 (1896).
Volclay = Na-rich montmorillonite + quartz, Robertson 34 (1954).
volforthite = volborthite, Thrush 1210 (1968).
Volfram = Mn-rich ferberite + Fe-rich hübnerite, Dana 6th, 982 (1892).
volfrámgermanit = W-rich germanite, László 290 (1995).
volframín = tungstite or ferberite + hübnerite, László 290 (1995).
volframit group = ferberite + hübnerite, László 290 (1995).
volframoixiolit = W-rich ixiolite, László 290 (1995).
volfrámokker = tungstite or ferritungstite, László 290 (1995).
volfrámólomérc = stolzite, László 290 (1995).
volfrámpowellit = W-rich powellite, László 290 (1995).
volfsonite (IMA 1985-054) = stannite, CM 44, 1560 (2006).
volfszonit = stannite, László 290 (1995).
volgerite = stibioroméite + valentinite, AM 37, 996 (1952).
volgite = voglite, AM 31, 118 (1946).
volinskiet = volynskite, Council for Geoscience 785 (1996).
volinszkit = volynskite, László 290 (1995).
volkermite = hydrotalcite, Clark 740 (1993).
völkernite = hydrotalcite, Clark 740 (1993).
volkernite = hydrotalcite, Aballain et al. 368 (1968).
Völknerit = hydrotalcite, Dana 6th, 256 (1892).
volknerite = hydrotalcite, Aballain et al. 368 (1968).
volkolvite = strontioginorite, Roberts et al. 925 (1990).
Volkonkoit = volkonskoite, Chudoba EII, 412 (1955).

volkonszkoit = volkonskoite, László 290 (1995).
volkonszkojit = volkonskoite, László 318 (1995).
volkovite = strontioginorite, CM 44, 1560 (2006).
volkovszkit = volkovskite, László 290 (1995).
volkowitz = strontioginorite, Council for Geoscience 785 (1996).
volkowskiet = volkovskite, Council for Geoscience 785 (1996).
vollastonite = wollastonite, Clark 740 (1993).
volnyne = baryte, Dana 6th, 1133 (1892).
Voloshinit (IMA 2007-052) = $\text{Rb}(\text{Li}_{1.5}\text{Al}_{1.5})[(\text{Si}_3\text{Al})\text{O}_{10}]\text{F}_2$, AM 88, 1832 (2003).
voltine-meta = metavoltine, Nickel & Nichols, 250 (1991).
voltsjonskoiet = volkonskoite, Council for Geoscience 785 (1996).
Voltzin = wurtzite + organometallic zinc, AM 52, 617 (1967).
Voltzit = wurtzite + organometallic zinc, AM 52, 617 (1967).
von diestite = tellurobismuthite + hessite, AM 26, 294 (1941).
vonzenit = vonsenite, László 318 (1995).
Voraulith = lazulite, Dana 6th, 798 (1892).
Vorgraphite = graphite (coal), Ramdohr 424 (1975).
Vorhauserit = massive Mn-rich chrysotile, AM 21, 463 (1936).
vorob'evite = pink gem Cs-Li-rich beryl, Clark 741 (1993).
vorobeyevite = pink gem Cs-Li-rich beryl, Webster & Anderson 964 (1983).
vorobieffite = pink gem Cs-Li-rich beryl, Aballain et al. 368 (1968).
vorobievite = pink gem Cs-Li-rich beryl, Fleischer 96 (1971).
vorobjévite = pink gem Cs-Li-rich beryl, Lacroix 134 (1931).
vorobjewiet = pink gem Cs-Li-rich beryl, Council for Geoscience 785 (1996).
vorobyevite = pink gem Cs-Li-rich beryl, MM 15, 433 (1910).
voron'ya slyuda = polyolithionite or Li-rich annite or Li-rich siderophyllite, CM 36, 910 (1998).
vörösantimonérc = kermesite, László 290 (1995).
vöröscinkérc = zincite, László 290 (1995).
vörösezüstérc = proustite or pyrargyrite, László 291 (1995).
vörösföld = gibbsite + böhmite + goethite (bauxite), László 291 (1995).
vörösjade = quartz or dumortierite, László 117 (1995).
vörösrézérc = cuprite, László 291 (1995).
vörösvaskő or vörösvasérc = hematite, László 291 (1995).
vörösvaskobak = hematite, László 291 (1995).
vosgite = weathered Na-rich anorthite, Clark 741 (1993).
voszgit = weathered Na-rich anorthite, László 318 (1995).
vournonite = bournonite, AM 38, 510 (1953).
vozmíniet = vozhminite, Council for Geoscience 785 (1996).
vozmínit = vozhminite, László 291 (1995).
VPI-7 zeolite = gaultite, EJM 8, 691 (1996).
V-pumpellyite = V-rich pumpellyite-(Mg), AM 88, 1084 (2003).
V-pyrope = synthetic $\text{Mg}_3\text{V}_2(\text{SiO}_4)_3$, EJM 12, 262 (2000).
vreckite = Ca-Mg-Fe-Al-Si-O-H, MM 3, 57 (1879).
vredenbergit = hausmannite + jacobsite, Dana 7th, I, 707 (1944).
vredenbergit- α = iwakiite, AM Index 41-50, 7 (1968).
vredenburgit = hausmannite + jacobsite, AM 29, 73 (1944).
vredenburgit- α = iwakiite, AM 29, 247 (1944).
vredenburgit- β = hausmannite + jacobsite, AM 29, 247 (1944).
V-Si-dugganite = V-Si-rich dugganite, Pekov 59 (1998).
V-smectite = synthetic V-analogue of nontronite, Elements 5, 90 (2009).
V-tourmaline = V-rich dravite, AM 64, 788 (1979).

vudiafrite = altered rinkite, Kipfer 199 (1974).
vudiavrite = altered rinkite, MM 24, 626 (1937).
vudjavrit-(Ce) = altered rinkite, László 291 (1995).
vudyavrite = altered rinkite, MM 24, 626 (1937); CM 26, 946 (1988).
Vulcain = large black diamond + graphite + hematite, MA 53, 4040 (2002).
vulcani fluoriferi = fluoborite or fluorite ?, Dana 6th, 175 (1892).
Vulcanit (Chudoba) = Se-rich sulphur- α , Chudoba RI, 68 (1939).
vulcanite (?) = S-rich plastic, O'Donoghue 553 (2006).
vulkánikrizolit = olivine, László 147 (1995).
vulkanischer Hyacinth = vesuvianite, Kipfer 97 (1974).
vulkanischer Krisolith = olivine, Clark 507 (1993).
vulkanischer Schörl = vesuvianite, Egleston 360 (1892).
vulkanischer Schorl = vesuvianite, Dana 6th, 477 (1892).
vulkanisches Eisenglas = fayalite, Egleston 122 (1892).
vulkanisches Glas = sanidine or rock (obsidian), László 283 (1995).
vulkanit (?) = vulcanite, László 291 (1995).
Vulkanit (?) = augite, Kipfer 151 (1974).
vulkániüveg = sanidine or rock (obsidian), László 283 (1995).
Vulpinit = granular anhydrite, Dana 6th, 910 (1892).
Vuorijärvit = vuoriarvite-K, Weiss 272 (2002).
vuoriarvite = vuoriarvite-K, EJM 14, 171 (2002).
vuoriarvite-(K) = vuoriarvite-K, Back & Mandarino 163 (2008).
vuurklip = massive quartz-mogánite mixed-layer, Council for Geoscience 757 (1996).
vuuropaal = opal-A, Council for Geoscience 757 (1996).
vuursteen = quartz-mogánite mixed-layer, Zirlin 56 (1981).
vyazhinite = svyazhinite, Ciriotti et al. 163 (2009).
vysokite = vysotskite, Kipfer 199 (1974).
vysozkite = vysotskite, MM 33, 1155 (1964).
vyssotskite = vysotskite, MM 33, 1155 (1964).
vyuntskhkite = vyuntspakhkite-(Y), MM 50, 760 (1986).
vyuntspakhkite = vyuntspakhkite-(Y), MM 50, 760 (1986).
vyuntspakhkite = vyuntspakhkite-(Y), AM 72, 1042 (1987).