TRIVIALNI NAZVY ANORG.) ocelek = siderit Feloz pyrit, markazit FeSz (disulfid zelesa) - S-S-Chalkopyrit Cute S2 galenit = blejno olovnaké PBS sfalerit = -4- zinkové EnS kalit = sie kamenna' Nace (solavka @ Nace) fluorit = karivec Ca F2 kremen PiO2 1 odnidy: citrén, amelyot, saknéda, rusenin, achat, ofal antimonit Sb2S2 antimonit Sb2S3 Cinabarit = rumelka = etnoka eerven HgS molphaenet MoS2 (sadia . 1/2 HzO) sabhoree Casoy. 2/20 kasi lerit = cenovee In Oz. magnétit = magnétoure Fez 04 Rematet = brevel Fez 04 v Fez 03 Rosend als 3 odnidy: ruben, safir, smallegd Ralait, Napenec, aragoniet, haverlyn, sentr Ca CO3 - meanor, kindy baryt Basoc. odnichus: sansians ah... baryt Basoy, odnidy: smalage, akvamarin sylven KCE NQ2 SO4 . 10 H2 O kalmen mudreu = Glauberova sue poda Naz Co3 , jedla sola Na HCO3, kystal ora sola Naz Co3·10 Hz burel Mr O2 fotaš K2CO3 releva FeSO4. 7H2O (kypersky vihiol)
modra skalice CuSO4. 5H2O (kypersky vihiol) viluol H2SO4 (Miritus vihioli: SO3) k. polra' HCl Rucavka pialonska (Hel 3: 1 HM3) Skelena' -11 FESOY. 7H20

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falene' vajno CaO, karene vajno Ca(OH)2 = Najerma voda
ledky = dusierany (l. chibhy Na NO3)
hyfermangan KMn04
palmiak NH4Ce
Cyankáli KCN
amore al NH3
rajsky flyn N20
ckloroform CHCl3 (jodoform CHI3)
Cemore' mablo Incly. 3/120
Zenkova' beloba In O
Setanova' -1 TiO2
                             (chomova zelen Gr203)
 Chromora' slut Pb Cr 04
 kialowska' slut AS203
                                            H2S = suefan
                                           M2Se = sellaw
 pevik Pb304 =2Pb0.Pb02
                                           HzTe = Hellaw
 rumelka = cinska' cervera HgS
                                         H5 FOG-k. ortojodista
                  03 - 020W
 arsenik As 203
                                          H3 POY-k. orboforecra'
 Lapis Agroz
 perhydrol H202-fewird vordeleer
                                          H3 BO3 - k. -11- borita
 Neska' voda D20 03 = ozon
 bronz Cut Sn fajka (fn + Pb)
moraz Cut In literira (Sn+ Sb)
 jodova' sinktura 5% OIz v etkarolu
 Lugoluv O (O I2 v KI)
 kamence MIH (504)2. 12 H20
 bol borova' voda 3% O H3BO3
 vodne sklo (0 the SiO3, NazsiO3)
                  PH3 = fofan
AsH3 = aisan
   SiH4 = silan
   ShHy = stannan
                  SbH3 = Shiban
   Getty = german
                  BiH3 = Sismutan
   PbH4 = flumban
                  Al H3 = allan
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