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- Björdal (Namulilo) mine **12:83s**
 Kikagati **12:82s**
 Kirwa mine **12:85s**
 Lake Kattwe (Katwe Lake) **8:396g, 20:72s, 24:52s**
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- Formerly USSR*
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 Locality not specified **18:159s**
 Lvov (near) **21:174s**
 Nikitovka, Gorlovka, Donetsk Oblast **24:226s**
 Volyn Volodarsk (Wolyn, Wolyn-Wolynskiy, etc.) **18:243s, 18:244, 19:117s, 19:211s**
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- World boron deposits and production **3:165–172, 3:213–220**

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Chuquicamata **9:325**

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Bigadiç, Anatolia (fibrous) **10:124**

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- Boron, Kern County: **19:315–317**; “cotton-balls”; compact fibrous “TV rock,” “mushroom” aggregates **6:88–90p**
 Hardscramble (Hardscrabble) mine, Inyo County **8:431n**

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- Morro Velho gold mine (dodecahedral to 2 mm) **4:228, 4:229p**

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Queensland

- Mt. Isa mine (some cobaltian) **19:484**

Germany

Siegerland

- Adler mine, Eisern **25:140n**

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Dyfed

- Hendre-Felen quarry (cubes to 4 mm) **21:492n**

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Moon

- Minute grains **1:22q**

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- Kalgoorlie **18:(28)**

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- El Dragón mine (grains) **21:139n**

Czech Republic

- Bukov, near Tišnov **9:(114)**

Namibia

- Tsumeb (minute grains) **8:T34n**

UMOHOITE

France

- Rabéjac quarry, Herault: micro **25:209p**; minute crystals **23:433n**

Zaire

- Shinkolobwe mine **20:286–287q**

UNGEMACHITE

Chile

- Chuquicamata **9:329d,c**

UNION OF SOVIET SOCIALIST REPUBLICS

See also independent states: Azerbaijan, Kazakhstan, Kyrgyzstan, Russia, Tajikistan, Turkmenistan, Ukraine, Uzbekistan

Gems **19:340b**

Kovouaksi, Jouva **19:256s**

UNITED KINGDOM

See also individual countries: England, Northern Ireland, Scotland, Wales

Journal of the Russell Society recommended **21:510**

Manual of the Mineralogy of Great Britain and Ireland (1858): **4:79–80b**; facsimile edition with additions **11:49b**

UNITED STATES OF AMERICA

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Bibliography of American locality literature, by state **18:211–227**

Bibliography of American mineralogy literature, by state **10:13–28**

New species first described from New England, history and 1970 status of 99 names **1:46–53**

Tri-State district (adjacent parts of Kansas, Missouri, Oklahoma): Fred “Boodle” Lane (dealer) **23:440–441h**; locality not specified **18:409s**

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Acicular, coated with paulingite, Three Mile School, Grant County, OR **16:150p**

Acicular, sky-blue, assoc. with heazelwoodite and pentlandite, Kop Krom mine, Turkey **9:286**

Adamite-like mineral, yellow, Laurium, Greece **17:188**

Ag, Bi, Pb sulfosalt, Little Three pegmatites, San Diego County, CA **20:106, 20:124**

Ag-Hg sulfide-chloride, Ashburton Downs, Australia **24:216**

Ag selenides, tellurides, tellurate, Broken Hills mine, New Zealand (3 minerals); Boulder County, CO; Soviet Far East and Kazakhstan; Daté mine, Japan; Australia, Ural Mountains, and Australia **13:397–398**

Al, Ca phosphate-hydrate, colorless rhombs, Bell Pit, Newry, ME: **1:114**; id as goyazite **1:139**

Allchar, Macedonia (formerly Yugoslavia) (3 TI minerals) **24:445**

Alunite, Pb analog of, Ashburton Downs, Australia **24:216**

Amorphous white coating with Ca, Mg, Si, Fe EDS peaks, Orford mine, Québec **25:343**

Ashburton Downs, Western Australia **24:216**

As, Sb trioxide, White Caps mine, NV **16:86**

Ba, Mn, U, acicular bright yellow, Franklin, NJ **17:126–127q**

Bi-Pb-Hg-Ag-Cu sulfosalts, 2 phases, Outlaw mine, Nye County, NV **22:178**

Blixite-like mineral, Merehead quarry, UK **8:301**

Blue, pale, slender crystals, Mammoth mine, AZ **11:176**

Ca arsenate, thin plates, Gold Hill, NV **24:21**

Caledonia mine, Ontonagon County, MI (2 species) **18:360**

Carpolite-like mineral containing Li and K, Sawtooth batholith, ID **24:192**

Ca tellurite-carbonate, yellow, orthorhombic, Moc-tezuma mine, Mexico **1:42**

Colorless prismatic, steep terminations (UK#5), Point of Rocks quarry, NM **15:155**

Coppery-red fibrous, chatoyant, in borax (UK “B-14”), Boron, CA **2:37n**

Cu-Bi arsenate, minute square green plates, Gold Hill, NV **24:21**

Cu, Fe arsenates: green acicular, frothy masses (UK#6a); blue-green micaceous (UK#6b), Grandview mine, AZ **2:220–221p,q**

Cu, Fe, Pb arsenate, Broken Hill, New South Wales, Australia **19:433–434**

CuFe(Sn,Sb,Si)O(OH), transparent pale green veinlets, Etta and Peerless pegmatites, South Dakota **17:383q**

Cu hydroxide, nitrate, or oxalate, bright blue fibrous, Franklin, NJ **17:127q**

Cu molybdate-hydroxide, bladed green to 2 cm, near Tia Maria, Chile **24:227**

Cu, Zn sulfates, Broken Hill, New South Wales, Australia **19:434**

Cyanotrichite-like acicular (UK#5), Grandview mine, AZ **2:219p,q, 2:221q**

Evans-Lou pegmatite, Québec (several unknowns) **3:75**

Fe, As, trace Cu, yellow, blue, greenish grey coating, Urucum pegmatite, Minas Gerais, Brazil **17:313n**

Fe-Pb chloroarsenate, red platy, Laurium, Greece **17:188**

Fe sulfate, hydrous, red prismatic crystals, Topeka-Kentucky Giant and Indiana veins, Ouray County, CO **25:376n**

Fe tellurite, brown colloidal, Moctezuma mine, Mexico **1:42**

Fe, Zn phosphates, Broken Hill, New South Wales, Australia **19:433**

Foil-like habit similar to Vesuvius tenorite, New Water Mountains, AZ **14:119**

Footo mine, NC (status of UKs #1, #2, #3, #7) **4:138n**

Gorceixite, arsenate analog of, Ashburton Downs, Australia **24:216**

Greenish-white pearly prismatic (UK#4), resembles apophyllite, Point of Rocks quarry, NM **15:155**

Hydrocerussite-like mineral, white foliated, Laurium, Greece **17:184p, 17:188**

Idria mine, Slovenia (formerly Yugoslavia), black, glossy, globular on dolomite matrix **22:207**

K, Ba, Ti, Al silicate, clear bladed, Gem mine, CA **2:191–192p,q**

Kombat mine, Namibia (several species) **17:341n**

Ludlockite-like mineral, acicular red-orange, Laurium, Greece **17:184p, 17:188**

Mcgovernite-like mineral, Kombat mine, Namibia **22:423**

“Mineral TK,” Tsumeb, Namibia **9:(114)**

Minute, dull green prisms with heulandite, stilbite, New Water Mountains, AZ **14:119**

Mn, As, Cu, B mineral, radial black blades to 8 mm, Långban, Sweden **10:216, 10:217p**

Mn phyllosilicate, hydrated (“Footo unknown #2”), Footo mine, Cleveland County, NC **18:133–134c,q**

Mn-Zn arsenate-hydroxite, black acicular, Franklin, NJ **17:127q**

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UK#50, hochelagaite **13:244**; UK#58 (four new species) **24:388n**; UK#59 id as normandite, UK#62 id as rouvilleite, UK#63 id as nalipoite, UK#72 id as lintisite, UK#81 id as sillinaite **22:386**; UK#84 **24:388n**; UK#88 (id as sazykinaite-(Y)) **24:388n**

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Pierrepont, St. Lawrence County **8**:105q, **8**:106p, **8**:108d
Powers farm, St. Lawrence County **19**:(333)
Selleck Rd. (south of), St. Lawrence County (uvite-dravite, euhedral) **23**:425n, **23**:426p

Zimbabwe

St. Anne's mine **19**:122n

UYTENBOGAARDTITE

Localities not specified **13**:392q, **13**:393h
Three world localities listed **13**:393

Indonesia

Tambang Sawah, Sumatra **16**:55h

Russia (formerly USSR)

Smeinogorski, Altai region **16**:55h

United States

Nevada

New Bullfrog mine, Nye County (grains) **23**:425

Comstock lode, Storey County **16**:55h

UZBEKISTAN

Formerly USSR

Fergana, Tyuya Muyun Hills **18**:335s

Kochoulak **24**:52

Uzbek Science Education Center (Geological Museum) **24**:316–317p