

David Barthelmy

From: John Betts <j.betts@johnbetts-fineminerals.com>
Sent: Tuesday, February 24, 2015 10:34 AM
To: webmineral@gmail.com
Subject: Mineral Update (with many eastern U.S. minerals)

New minerals were added to my web site.
The minerals are now available for viewing at these 2 pages:

New Listings Page 1a

New Listings Page 1b

or

<http://www.johnbetts-fineminerals.com/jhbnyc/newlist.htm>
<http://www.johnbetts-fineminerals.com/jhbnyc/newlist1.htm>

Highlights of this week's minerals:

- Fluoro-richterite (Fluororichterite) in Calcite from Wilberforce, Canada
- Quartz var. Chalcedony from Saddle Mountain, Arizona
- Vanadinite from Hillsboro District, New Mexico
- Linarite on Quartz from Sunshine No. 1 Adit, Blanchard Mine, New Mexico
- Grossular Garnet from Pitts-Tenney Quarry, Minot, Maine
- Augite with Fluorite from Yates Mine, Otter Lake, Canada
- Fluorapatite from Foote Mine, King's Mountain, North Carolina
- Quartz casts from Manhan Lead Mines, Loudville District, Massachusetts
- Descloizite with Smithsonite from Berg Aukas Mine, Namibia
- Rutile from Magnet Cove, Arkansas
- Tremolite with Grossular Garnet from Canaan Lime Quarry, Connecticut
- Sphalerite from Tri-State Lead-Zinc Mining District, Missouri
- Quartz with Rutile inclusions with Hematite from Novo Horizonte, Brazil
- Almandine Garnet from Bedford, Massachusetts
- Quartz pseudomorphs after Anhydrite with Quartz and Celadonite from Irai, Brazil
- Heulandite on Albite with Apophyllite from Interstate Route 78, Summit, New Jersey
- Albite pseudomorphs after Anhydrite from Scotch Plains, New Jersey
- Datolite pseudomorphs after Anhydrite from Prospect Park Quarry, New Jersey
- Quartz with Datolite from Roncari Quarry, Connecticut
- Kyanite in Quartz from Cook Road locality, Windham, Maine
- Dravite-Schorl Tourmaline from Mount Grace, Warwick, Massachusetts
- Fluorite (interpenetrant-twinned crystals) from Rogerley Mine, Frosterley, England
- Quartz var. Amethyst with white inclusions from Barbour Mine, Colton Hill, Maine
- Siderite over Pyrite from Eagle Mine, Gilman, Colorado
- Quartz with Chalcopyrite and Brookite from Ellenville Lead Mine, New York
- Calcite from Rossie Lead Mines, New York
- Grossular Garnet, Diopside, Prehnite from Jeffrey Mine, Canada
- Xenotime-(Y) from Novo Horizonte, Brazil
- Hematite from Ouro Preto, Brazil
- Rhodochrosite from Mina El Potosí, Santa Eulalia District, Mexico
- Heulandite on Julgoldite from Jalgaon, India
- Erythrite from Mt. Cobalt Mine, Australia
- Cassiterite from Linópolis, Divino das Laranjeiras, Brazil
- Quartz with Rutile from Diamantina, Jequitinhonha River Valley, Brazil
- Ilmenite from Red Lake, Theresa, New York

- Almandine Garnet from Topsham Feldspar District, Maine
- Pyrrhotite from Morro Velho Mine, Brazil
- Gypsum var. Selenite Fish-tail Twins from Mexico
- Fluorite with Barite on Quartz from Blanchard Mine, New Mexico
- Almandine Garnet from Russell, Massachusetts
- Copper (Spinel-Law twinned) from Christmas Mine, Arizona
- Diopside var. Malacolite from Sing Sing Quarry, Ossining, New York
- Arfvedsonite (twinned terminated crystal) from Hurricane Mountain, New Hampshire
- Elbaite Tourmaline from Mount Mica, Maine
- Chrysoberyl var. Alexandrite from Carnaiba District, Brazil
- Anatase from Diamantina, Jequitinhonha River Valley, Brazil
- Rhodonite from Conselheiro Lafaite (Queluz de Minas), Brazil
- Gold (crystallized) from Pilbara, Australia
- Fluorite on Quartz from De'an Mine, Wushan, China
- Fluorapatite with Bertrandite from Lavra da Golconda, Brazil
- Gold (crystallized) from Pilbara, Australia
- Almandine Garnet from Russell, Massachusetts
- Spinel in marble from Sungate Mine, An Phu, Vietnam
- Anglesite on Sphalerite and Galena from Wheatley Mine, Pennsylvania
- Beryl var. Emerald from Muzo Mine, Colombia
- Cerussite (rare three-way V-twins) from Tsumeb Mine, Namibia
- Gold (rare triangular formation) from Round Mountain Gold Mine, Nevada
- Dioptase on Calcite from Tsumeb Mine, Namibia
- Spodumene var Kunzite (gem-grade flawless crystal) from Urucum Mine, Brazil

Plus many more...

Sincerely,

John Betts, owner

JohnBetts-FineMinerals.com

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