

David Barthelmy

From: John Betts <j.betts@johnbetts-fineminerals.com>
Sent: Tuesday, August 15, 2017 10:32 AM
To: webmineral@gmail.com
Subject: Mineral Update

New minerals are now online at johnbetts-fineminerals.com

New minerals were posted to my site moments ago.
The minerals are now available for viewing at these 2 pages:
[New Listings Page 1a \(over \\$50\)](#)
[New Listings Page 1b \(under \\$50\)](#)

or cut-and-past these links into your browser:
<http://www.johnbetts-fineminerals.com/jhbnyc/newlist.htm>
<http://www.johnbetts-fineminerals.com/jhbnyc/newlist1.htm>

HIGHLIGHTS OF THE NEW MINERALS THIS WEEK:

- Magnetite exhibiting rare cubic habit from ZCA Mine No. 4, New York
- Wulfenite from Rowley Mine, Arizona
- Azurite from Milpillas Mine, Mexico
- Natrolite with Heulandite from Chimney Rock Quarry, Bound Brook, New Jersey
- Calcite (twinned crystals) with Stilbite from Fanwood Quarry, New Jersey
- Brochantite from Milpillas Mine, Mexico
- Smithsonite from Tsumeb Mine, Namibia
- Arfvedsonite with Albite with Zircon from Hurricane Mountain, New Hampshire
- Beryl var. Morganite (etched crystal) from Himalaya Mine, California
- Phenakite with Muscovite from Mount Antero, Colorado
- Smoky Quartz (Dauphiné Law Twinned) from Moat Mountain, New Hampshire
- Quartz var. Amethyst Quartz from Pearl Station, Canada
- Elbaite Tourmaline from Mesa Grande District, California
- Beryl var. Aquamarine (gem-grade etched crystal) from Brazil
- Quartz var. Herkimer Diamond from Middleville, New York
- Azurite on Malachite from Blue Jay Claim, Utah
- Beryl var. Morganite (gem-grade etched crystal) from Himalaya Mine, California
- Wulfenite from Red Cloud Mine, Arizona
- Smoky Quartz (curved crystal) from North Moat Mountain, New Hampshire
- Quartz (Dauphiné Law Twinned) from Collier Creek, Mt. Ida, Arkansas
- Pyrite with Chalcocite-Djurleite-Bornite coating from Milpillas Mine, Mexico
- Cerussite with Linarite coating from Tsumeb Mine, Namibia
- Vanadinite on Barite from Mibladen, Morocco
- Moldavite with 3.95 carat faceted gemstone from Vltava River, Czech Republic
- Calcite (C-axis twinned crystals) from Elmwood Mine, Tennessee

- Calcite (parallel crystal cluster) from Elmwood Mine, Tennessee

NOTE:

THE NEW MINERALS ARE ONLY ACCESSIBLE VIA THE LINKS ABOVE.

The minerals are not added to the locality and mineral galleries until they are online for a week.

Sincerely,

John Betts, owner

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See what's happening on our Facebook page:



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