

**From:** John Betts <j.betts@johnbetts-fineminerals.com>  
**Sent:** Tuesday, July 28, 2020 10:34 AM  
**To:** webmineral@gmail.com  
**Subject:** Minerals posted with added videos.

**New minerals were posted to John Betts - Fine Minerals moments ago.**

This is the email notification you requested.

Again this week, all minerals posted now have **videos embedded on each page.**

- LARGE Diopside on Calcite from Altyn-Tyube, Kazakhstan
- Calcite (twinned crystals) from Elmwood Mine, Tennessee
- Fluorite from La Cabaña, Punta Arrobado, north of Berbes, Spain
- Azurite twinned crystals with Cerussite from Tsumeb, Easter Pocket, Namibia
- Malachite ps. after Azurite from Tsumeb Mine, 1st Oxide Zone, Namibia
- Vanadinite from Mibladen, Morocco
- Apophyllite and Stilbite over Thomsonite from Rahuri, Nagar District, India
- Grossular Garnet intergrown with Calcite from Handan, China
- Manganite from Ilfeld, Nordhausen, Germany
- Chalcocite ps. after Covellite with Enargite from Butte District, Montana
- Quartz var. Herkimer Diamond in Calcite from Hickory Hill, New York
- Gmelinite, Analcime, Calcite from Glenarm, Northern Ireland
- Hematite from Congonhas do Campo, Brazil
- Bournonite on Quartz from Yaogangxian Mine, China
- Bixbyite from N'Chwaning II Mine, South Africa
- Quartz var. Smoky-Amethyst Scepter from Crystal Park, Montana
- Beryllonite from Cho'O Bruk, Braldu Valley, Pakistan
- Quartz var. Smoky-Amethyst Scepter from Crystal Park, Montana
- Apophyllite with Chlorite inclusions from Millington Quarry, New Jersey
- Calcite with Dolomite from Lowville, New York
- Datolite from Millington Quarry, New Jersey
- Smoky Quartz (etched crystals) from North Moat Mountain, New Hampshire
- Quartz var. Smoky Quartz from Moat Mountain, New Hampshire
- Axinite-(Fe), Arsenopyrite, Quartz from Colebrook Hill, Australia

Videos are becoming the standard for selling minerals. A video shows the mineral in the hand, to give scale. As the mineral is rotated you can see the overall shape. As the light reflects off the surfaces, you can assess to luster of the crystal faces.

I hope you find these videos helpful in visualizing the mineral specimens. They are good pieces. I only post the best of my inventory.

**See the new minerals at:**

## [New Listings Page](#)

or cut-and-past this link into your browser:

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

Sincerely,

John Betts, owner

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John Betts - Fine Minerals  
Mailing address only: 215 West 98 Street  
New York City, NY 10025  
212-678-1942

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John Betts Fine Minerals, 215 West 98 Street, No. 2F, New York, NY 10025

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