

## David Barthelmy

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**From:** John Betts <j.betts@johnbetts-fineminerals.com>  
**Sent:** Tuesday, March 05, 2019 10:34 AM  
**To:** webmineral@gmail.com  
**Subject:** Tucson minerals (including from Panasqueira, N'Chwaning, Hilton Mine, and Colorado)

New minerals are now online at [johnbetts-fineminerals.com](http://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>

### **NOTEWORTHY:**

- Sphalerite (Spinel-law twinned crystals) from Eagle Mine, Colorado
- Quartz parallel growth from Hashupi, Shigar Valley, Pakistan
- Shigaite on Rhodochrosite from N'Chwaning II Mine, South Africa
- Fluorapatite, Schorl Tourmaline, Albite var. Cleavelandite from Bulochi, Pakistan
- Elbaite Tourmaline from Paprok, Afghanistan
- Galena with complex crystallization patterns from Brushy Creek Mine, Missouri
- Lazurite var. Lapis Lazuli with Pyrite n marble from Sar-e-Sang, Afghanistan
- Pyromorphite from Daoping Mine, China
- Enargite with Pyrite from Morococha District, Peru
- Fluorite, Pyrite, Siderite over Quartz from Panasqueira Mine, Portugal
- Spessartine Garnet on Microcline from Shengus, Skardu Road, Pakistan
- Fluorite (interpenetrant-twinned crystals) from Hilton Mine, Scordale, England
- Quartz var. Smoky Quartz on Amazonite from Smoky Hawk Mine, Colorado

### **UNDER \$50**

- Quartz from Enterprise Road Prospect, near Boice Hill, New York
- Quartz pseudomorphs after Anhydrite from O and G Industries Southbury Quarry, Connecticut
- Mimetite from San Pedro Corralitos, Mexico
- Chabazite on Calcite from Upper New Street Quarry, New Jersey
- Franklinite, Willemite, Calcite from Sterling Mine, Ogdensburg, New Jersey
- Calcite with minor Hemimorphite from Mina el Potosí, Santa Eulalia District, Mexico
- Smoky Quartz with Goethite from Millington Quarry, New Jersey
- Chabazite and Heulandite from Wasson's Bluff, Parrsboro, Canada

- Mimetite var. Campylite from Drygill Mine, Caldbeck Fells, England
- Pyrite pseudomorph after Calcite from Vulcan Quarry, Racine, Wisconsin
- Babingtonite from Cheapside Quarry, East Deerfield, Massachusetts
- Brookite from Magnet Cove, Arkansas
- Fluorite from Mile Hi Rock and Mineral Society Claim, Colorado
- Galena from Sweetwater Mine, Missouri
- Wulfenite with Vanadinite var. Endlichite from Sierra de Los Lamentos, Mexico
- Topaz with Rutile inclusions from Mexico
- Wulfenite from Sierra de Los Lamentos, Mexico
- Fluorite with minor Calcite from Blackdene Mine, Ireshopeburn, England
- Fluorite from Mile Hi Rock and Mineral Society (RAMS) Claim, Colorado
- Smithsonite from Choix, Mexico
- Natrolite, Prehnite, Thaumassite from Upper New Street Quarry, New Jersey
- Titanite (twinned crystals) from Schiedergraben, Felbertal, Austria
- Cinnabar on Dolomite from Fenghuang, Xiangxi, China
- Wulfenite from Mina Ojuela, Mexico
- Rhodochrosite on Analcime from Poudrette Quarry, Mont Saint-Hilaire, Canada
- Copper (naturally crystallized native copper) from Tsumeb Mine, Namibia
- Willemite, Franklinite Calcite from Sterling Mine, Ogdensburg, New Jersey
- Brochantite from Milpillas Mine, Mexico
- Glauberite from Soda Lake, Carrizo Plain, California
- Analcime on Quartz ps. after Anhydrite from New Street Quarry, New Jersey
- Barite from Book Cliffs, north of Grand Junction, Colorado
- Polybasite from Eagle Mine, Gilman District, Colorado
- Stephanite, Acanthite, Chalcopyrite, Quartz from Proano Mine, Mexico
- Prehnite on Smoky Quartz from Lower New Street Quarry, New Jersey
- Willemite, Franklinite, Calcite from Sterling Mine, Ogdensburg, New Jersey

**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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Sent by [j.betts@johnbetts-fineminerals.com](mailto:j.betts@johnbetts-fineminerals.com) in collaboration with



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