Dave Barthelmy

From: John Betts <j.betts@johnbetts-fineminerals.com>

Sent: Tuesday, April 29, 2014 10:46 AM

To: webmineral@gmail.com

Subject: MINERALS (with important change in EMAIL to prevent errors)

UPDATE REGARDING EMAIL: The email "spoof" that occurred last week was fixed by AOL altering their IP settings to only authorize email sent from AOL servers. As a result these weekly email announcements sent by Constant Contact now have a new sender address: j.betts@johnbetts-fineminerals.com. Please add this email address to your authorized email list (white list) if your email service has one.

New minerals were added moments ago 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:

- Jeremejevite from Arandis Area, Namibia
- Natrolite from Millington Quarry, New Jersey
- Bayldonite on Quartz from Wheal Carpenter, Fraddam, England
- Goethite with Marcasite from Gwynfynydd Mine, Wales
- Quartz var. Faden-habit from Mathon, Piz Beverin, Switzerland
- Mimetite on Quartz from Roughten Gill Mine, England
- Kyanite and Almandine Garnet in Biotite-Quartz schist from Khit Ostrov, Russia
- Pseudomalachite from Grube Altväter samt Eschig, Sayda, Germany
- Halite from Intrepid Potash Mine, New Mexico
- Prehnite from Interstate 80 road cut, Paterson, New Jersey
- Microcline, Smoky Quartz, Albite from Moat Mountain, New Hampshire
- Quartz var. Amethyst Quartz from Blue Point Mine, Pearl Station, Canada
- Chondrodite-Norbergite from Lime Crest Quarry (Limecrest), Sussex Mills, New Jersey
- Mimetite var. Campylite on Barite from Drygill, Caldbeck Fells, England
- Quartz var. Skeletal Quartz from Middleville, New York
- Fluorite (interpenetrant-twinned crystals) with Galena from Rogerley Mine, England
- Sphalerite from Mina Troya, Mutiloa, Spain
- Gold crystals from Rosia Montană (Vöröspatak), Romania
- Quartz var. Orbicular Jasper (Ocean Jasper) from Ambolobozo, Madagascar
- Menezesite with Phlogopite and Calcite from Jacupiranga Mine, Brazil
- Grossular Garnet from Jeffrey Mine, Canada
- Quartz (exhibiting distinct cleavage faces) from Hashupi, Shigar Valley, Pakistan
- Fluorite (interpenetrant-twinned crystals) from Heights Mine, Weardale, England
- Opal pseudomorph after Clam (var. Opalized Clam) from Coober Pedy, Australia
- Limonite pseudomorphs after Anhydrite-Danburite from Mexico
- Spessartine Garnet from Loliondo, Tanzania
- Fluorite (twinned crystals) from Hilton Mine, England
- Vanadinite from Mibladen, Morocco
- Chalcocite from Geevor Mine, England
- Cinnabar on Calcite from Red Bird Mine, Antelope Springs District, Nevada

Plus many more...

Sincerely,

John Betts, owner

JohnBetts-FineMinerals.com

Forward email





This email was sent to webmineral@gmail.com by <u>j.betts@johnbetts-fineminerals.com</u> | <u>Update Profile/Email Address</u> | Instant removal with <u>SafeUnsubscribe™</u> | <u>Privacy Policy</u>. John Betts - Fine Minerals | 215 West 98 Street, No. 2F | New York | NY | 10025