webmineral@gmail.com

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

Sent: Tuesday, December 15, 2020 10:30 AM

To: webmineral@gmail.com

Subject: Mineral update with New England minerals and a suite of southern Africa minerals from

my private collection

New Minerals Posted at John Betts - Fine Minerals

New minerals were posted to John Betts - Fine Minerals moments ago. This is the email notification you requested.

HIGHLIGHTS OF THIS WEEK'S UPDATE:

FEATURING A SUITE OF MINERALS FROM SOUTHERN AFRICA FROM MY PERSONAL COLLECTION

- Brucite with Quartz from N'Chwaning II Mine, South Africa
- Kutnohorite from Wessels Mine, South Africa
- Aragonite from N'Chwaning Mine, South Africa
- Quartz var. Chalcedony from N'Chwaning Mine, South Africa
- Rhodochrosite with Leucophoenicite, Gageite, Brucite from N'Chwaning II Mine, South Africa
- Rutile with Muscovite and Quartz from Onganja Mine, Namibia

NEW ENGLAND MINERALS

- Topaz from Tamminen Quarry, Greenwood, Maine
- Fluorite on Microcline and Smoky Quartz from Gilman Notch, New Hampshire
- Elbaite Tourmaline from Havey Quarry, Maine
- Smoky Quartz (with unusual inclusions) from North Moat Mountain, New Hampshire
- Fluorapatite in Albite with Muscovite from Hayes Ledge, Noyes Mountain, Maine
- Smoky Quartz with Hematite inclusions from Surprise Pocket, Gilman Notch, New Hampshire
- Albite (Baveno Law Twin) from Ossipee Mountains, New Hampshire
- New find of fluorescent hyalite and fluorapatite from a prospect near Weymouth Pond, Maine

AND

- Microcline from Lake George District, Colorado
- Seven Herkimer Diamonds from Hickory Hill Diamond Diggings, New York

PLUS:

- New lower prices on seven low-priced diamonds

The newly posted minerals are online at:

New Listings

or cut-and-past this link into your browser: http://www.johnbetts-fineminerals.com/jhbnyc/newlist.htm

Sincerely,

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



See the new minerals at: New Listings Page

