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From The Alma Property And Rambler Mine, Slocan Mining Division, British Columbia; And The Tintina Silver Mines, Yukon Territory, Canada. From Yecora, five Km West Of Iglesia, Sonora, Mexico. At Marmato, Colombia. From The Wongabah Mine, Drake And Rivertree Mining fields, New South Wales, And At The Meerscham Mine, Near Omeo, Victoria ... 2th, 2024

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Nickenichite Crystal Data: Monoclinic. Point Group: 2/m. Prismatic Grains, Elongated Along [101], Fibrous, 2th, 2024

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Optical Properties: Opaque. Color: Light Gray In Reflected Light. Streak: ... Ti-K-richterite, Olivine, Leucite, Priderite (Walgidee Hills). Distribution: From The Prairie Creek Lamproite, Crater Of Diamonds State Pa 3th, 2024

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Farringtonite Mg<sub>3</sub>(PO<sub>4</sub>)<sub>2</sub> C 2001-2005 Mineral Data Publishing, Version 1 Crystal Data: Monoclinic. Poi 3th, 2024

### **Braunite Mn<sup>2+</sup> 3+ SiO<sub>6</sub> 12 - Handbook Of Mineralogy**

Braunite Mn<sup>2+</sup>Mn<sup>3+</sup> 6 SiO<sub>12</sub> °c 2001 Mineral Data Publishing, Version 1.2 Crystal Data: Tetragonal. Point Group: 4/m 2/m 2/m: As Pyramidal Crystals, To 5 Cm, Striated On F001g And F201g K [010]; Also Dense Granular, Massive. 3th, 2024

### **Gypsum CaSO<sub>4</sub> 2H<sub>2</sub>O - Handbook Of Mineralogy**

Gypsum CaSO<sub>4</sub>• 2H<sub>2</sub>O C 2001-2005 Mineral Data Publishing, Version 1 Crystal Data: Monoclinic. Point Group: 2/m. As Acicular To Stubby Prismatic Crystals, Thin To Thick Tabular On {010}, Typically Exhibiting {010}, {011}, {110}, {111}, {103}, With More Than 20 Other Forms Noted, Coarsely Striated K [001], To 17 M; Lenticular In Rosettes, May Be ... 3th, 2024

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Phaunouxite, Ca<sub>3</sub>(AsO<sub>4</sub>)<sub>2</sub> • 11H<sub>2</sub>O, a New Mineral Strictly Associated With Rauenthalite. Bull. Min´eral., 105, 327-332. (2) (1983) Amer. Mineral., 68, 850 (abs. Ref. 1). (3) Catti, M. And G. Ivaldi (1983) On The Topotactic Dehydration Ca<sub>3</sub>(AsO<sub>4</sub>)<sub>2</sub> • 11H<sub>2</sub>O (phaunouxite) → Ca<sub>3</sub>(AsO<sub>4</sub>)<sub>2</sub> • 2th, 2024

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Rauenthalite Ca<sub>3</sub>(AsO<sub>4</sub>)<sub>2</sub>• 10H<sub>2</sub>O C 2001-2005 Mineral Data Publishing, Version 1 Crystal Data: Triclinic. Poi 1th, 2024

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Proximate Analyses Include: Inherent Moisture-IM (ASTM D. 3173), Ash Content (ASTM D. 3174), Volatile Matter-VM ((ASTM D. 3175), Fixed Carbon (ASTM D. 3172) And Total Sulfur (ASTM D. 4239) While The Ultimate Analysis Includes Elements Of Coal 2th, 2024

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Chemistry That Had Previously Been Proposed By Bezzelius (1779-1848). Although The Microscope Was Used To Study Minerals Early In The 19 Th Century, It Was Not Until After 1828, When The British Physicist William Nicole (1768-1828) Invented The Polarizer That Optical Mineralogy Took Its Place As A Major Investigative Procedure In Mineralogy. 3th, 2024

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20. MINERALOGY AND CHEMICAL COMPOSITION OF CLAY MINERALS, TAG HYDROTHERMAL MOUND<sup>1</sup> Anne Sturz,<sup>2</sup> Mika Itoh,<sup>2</sup> And Susan Smith<sup>3</sup> ABSTRACT Herein We Present Preliminary Results Of A Study Of The Distribution And Chemical Composition Of Clay Minerals In Rocks Recovered From The Trans-Atlantic Geotraverse (TAG) Hydrothermal Mound. 2th, 2024

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STRATIGRAPHY, PETROGRAPHY, AND MINERALOGY OF BANDELIER TUFF AND CERRO TOLEDO DEPOSITS By D. E. Broxton, G.H. Heiken, S. J. Chipera, And EM. Byers, Jr. A Total Of 86 Samples Was Collected In Three Measured Sections On The North Wall Of Los Alamos Canyon To Determine The Lith Ology, Petrography, And Mineralogy Of Tuffs At TA 21. Methods 3th, 2024

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(1974), Vaughan And Craig (1978), And, Most Recently, In Vaughan (2006). The Present Article Provides A Brief Overview Of The Compositions And Crystal Struc-tures Of The Major Sulfide Minerals, Aspects Of Their Chemistries (bulk And Surface) And Thei 2th, 2024

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General Correlation Between The Saturated Residual Friction And Clay Fraction, That Is Manifested By A Relatively Smooth Transition With Increasing Clay Content From A High-friction ... Compositions Of The Sample Gouges Are 1th, 2024

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Panion Paper [Hacker Et Al., 2003], On The Relationship Between Intermediate-depth Seismicity And Metamorphism, Gives An Example Of How Such A Model Can Be Used. Our Approach Comprises Six Specific Steps: 1. Compile And Assess Physical Properties Of Minerals Relevant To Subduction Zone 3th, 2024

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