RICHARD W. BARSTOW

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ORDERING INFORMATION

Mail orders are promptly filled and despatched on a 7-day examination basis, subject to approval. Immediate refund guaranteed on return of specimens.

Please quote the name and the number of the specimen(s) required, and enclose P.O./Cheque with order.

No charge is made for postage and packing, except for overseas customers and postage over 50p.

We reserve the right to make slight substitutions, if necessary, unless advised to the contrary.

Special requests and 'wants lists' are welcome.

We hope that we may be of some service to you, and assure you of our best attention at all times.

JUNE 1974.

- ACANTHITE. Batopilas, Jhihuahua, Mexico. Rich, dark grey, granular masses and microcrystals thickly intergrown on Calcite matrix with minor Pyrite, Sphalerite and Native Silver in association. 3x2". f4.
- ADAMITE. Mina Ojuela, Mapimi, Durango, Mexico. Lustrous, shrp, well terminated crystal sprays to ¹/₄" in size and of a creamy yellow colour richly scattered on Limonitic gossan. 2¹/₂x2". £2.
- 3. ANALJIME. Dene Quarry, St. Keverne, Lizard, Cornwall. Large, sharp, snow-white well formed crystals to ⁴/₂" in size, scattered on small transparent modified Jalcite crystals covering gabbro matrix. Specimen A - 6¹/₂x³/₂x²/₂" - excellent for display - £6; Specimen B - 3¹/₂x³/₂". £3.
- 4. ANALCIME. Tichlowitz, Tetschen Bezinks, Bohemia. Semi-transparent, small sharp crystals lining a l¹/₂xl" cavity in Rhyolite matrix. An old label is attached to the specimen. 2¹/₂xl". £1.50.
- 5. ANAPAITE. Bellaver de Jerdena, Gerona, Spain. Choice light yellowish green very sharp small crystals richly lining cavities in phosphatic nodules. Specimens vary from lxl" l¹/₂xl" in size and are priced at 75p each.
- 6. ANDALUSITE. Schneestellkopf, Kreuzeckgruppe Karnten, Austria. An extremely large well formed terminated crystal lix1" in size protruding from a schistoze matrix. 2xliz". fly.
- ANDRADITE GAENET. Belstone Consols Mine, Nr. Okehampton, Devon. Sharp, lustrous, well formed light brownerystals richlytaattered on and lining cavities in massive Garnet. 3x2". £1.50.

- 8. APATITE. Panasqueira, Beira-Beixa, Portugal. Lustrous, semitransparent, pale lavender coloured hexagonal crystals to 5 mm. in size, richly intergrown and scattered on a Quartzose matrix with lenticular groupings of Siderite partially dusted with drusy crystals of Jhalcopyrite in association. 22x24". £10.
- 9. APATITE. Colcerrow Quarry, Luxulyan, Cornwall. Specimen A -Small, lustrous, zoned sea-green hexagonal crystals richly scattered on a portion of a large creamy Orthoclase crystal with a little Albite and smoky Quartz in association. 2x1". £4; Specimen B - Zoned, sea green hexagonal crystals to 4 mm. in size scattered on a 1" area on Orthoclase Pegmatite. 2x1²". £1.50.
- 10. APATITE. Cerro de Mercado, Durango, Mexico. Specimen A A large, lime green, mostly transparent, single crystal, lixl" in size, with a good but damaged termination. £4; Specimen B -A smaller, though perfect, single crystal 1" in length, and absolutely transparent. £2.
- AKDENNITE. Salm-Chateau, Ardennes, Belgium. Rich, lustrous, golden bladed mass 3"x1" on Quartz matrix 1±x3". £4.
- 12. ARAGONITE variety "FLOS FERRI". Eisenerz, Styria, Austria. Excellent, ramifying, tubose coils and masses forming a fine intergrown group of a bright snow-white colour on a matrix of fibrous Aragonite. Choice for display. 4x3".f4.
- ARGENTITE. Comstock Lode, Paradise Valley, Nevada, U.S.A. A very rich grey cellular mass encrusted with drusy crystals of CERARGYRITE and associated with a little white Quartz. 3x2x12". £7.
- 14. NATIVE ARSENIC. St. Etienne, Loire, France. Small silvery sharp crystals intergrown and scattered on a dark shaley matrix with small octahedral crystals of whitish ARSENOLITE. This was formed by the sublimation of arsenical compounds in the shale during a coal mine fire. Distinct crystals of Native Arsenic in nature are rare. 3x2". £3.
- ARSENOLITE. Jachymov, Bohemia. C.S.S.K. Small, sharp, whitish and transparent octahedral crystals richly encrusting a mass of grey NATIVE ARSENIC. 2³/₂x²". £5.
- ATA LMITE. Remolinos, Atacama, Chile. Rich, pure, lustrous emerald green crystaline mass with a very little reddish Hematite. 3x2". £4.
- AUGITE. Jacobsberg, Wermland, Sweden. Lustrous, sharp, blackish green crystals to 5 mm. in size thickly encrusting matrix. 12x2". £1.50.
- 22. BOURNONITE. Herodsfoot Mine, Lanreath, Cornwall. Bright, slightly tarnished, metallic grey bladed crystals richly intergrown with minor crystalised Pyrites on Quartz matrix. 2½x2". £5.
- BOURNONITE. Herodsfoot Mine, Lanreath, Cornwall. Small, bright grey, bladed crystals richly intergrown with crystalised milky Quartz. lx². fl.25.

24. BRAZILIANITE. Consolheisa Pira, Minas Gerais, Brazil. A fine, large, very sharp and well formed terminated translucent lime green crystal lixi, implanted on a matrix of intergrown crystaline Brazilianite. 21/211/2". £12.

- 25. CALJITE. Wheal Wrey, Nr. Liskeard, Cornwall. Specimen A -A mass of intergrown whitish transparent elongated thin hexagonal crystals, mostly around ½" in size, associated with a little cellular Quartz and Galena. 4±4". £8; Specimen B - An intergrown mass of whitish translucent to transparent elongated hexagonal crystals to 1" in size with minor Galena. 3±22". £5; Specimen C - Small, sharp, transparent elongated hexagonal crystals on and intergrown with cellular Quartz with small bright cubes of Fyrites. 2x1". 50p.
- CALCITE. Levant Mine, Pendeen, Cornwall. Large, whitish, platy hexagonal crystals resembling rosettes, intergrown on Quartz. ltxlt" with individual crystals to the in size. £2.
- 27. CASSITERITE. Clyes Lode, Polberrow Mine, St. ..gnes, Cornwall. Lustrous, black, elongated terminated 4-bided crystals richly intergrown and scattered on a Quertz/Slate matrix with minor Chlorite. The largest cassiterite crystals range up to 1 cm. in size. 3x24". £7.
- CASSITERITE. Wheal Peevor, Redruth, Cornwall. Small, bright, sharp brownish black crystals richly encrusting cellular Quartz/Chlorite veinstuff. 2x2". £3.
- CASSITEATE. Altenberg, Saxony, Germany. Bright black twinned crystals to 4" in size implanted on greisen matrix with lustrous creamy translucent crystals of TOPAZ. 2x12". <u>£</u>6.
- 30. CERUSSITE. Tsumeb, Otavi, S.W. Africa. A superb group of very lustrous semi-transparent sharp twinned crystals. This specimen shows excellent form and the largest crystals are approximately ²/₄" in size. 2xl⁴/₄". £8.
- 31. CERUSSITE. Tsumeb, Otavi, S.W. Africa. Lorge, sharp, well formed translucent glassy crystals to ½" in size, nicely implanted on a cellular Quartz matrix with minor greenish DUFTITEM in association. 2x1½". £6.
- 32. CRONSTEDTITE. Wheal Jane, Kea, Cornwall. Specimen A Choice, lustrous, blackish needly crystals richly lining cavities in crystaline Pyrite matrix. 3x2¹/₂". £5; Specimen B -Lustrous, blackish needly crystals richly scattered in cavities in Quartz/Chalcopyrite matrix. 2¹/₂x1⁴/₄". £2.
- 33. CUPRITE. Wheal Gorland, St. Day, CornWall. Bright, sharp, maroon coloured octahedral crystals to 4 mm. in size richly lining cavities and scattered on massive Caprite matrix, with minor collular Quartz. Specimen A - Very choice, 3x2". £6; Specimen B - 1\frac{1}{2}x1\frac{1}{2}x1\frac{1}{2}}. £3; Specimen C - 1\frac{1}{2}x1". £1.
- 34. CUPRITE. variety "TILE ORE". Phoenix Mine, Linkinhorne, Cornwall. Very rich, large, red masses surrounded by an alteration rim of blackish MEL.JONITE with minor greenish Molachite in Kaolinised granite. Specimen A - 2½x2x1½". £2; Specimen B - 2x2". £1.

- 35. CUPRITE variety CHALCOTRICHITE. Phoenix Mine, Linkinhorne, Cornwall. Rich, bright carmine red, needly masses infilling small cavities in irony gossan. Specimen A - 1x1" - very rich in Chalcotrichite - £1.50; Specimen B - 1x⁴". 75p.
- 36. DESCLOISITE. Berg Aukas, Otavi, S.W. Africa. Specimen A A very unusual stalactitic mass composed of numerous sharp, lustrous, blackish brown intergrown crystals to ½" in size. Attractive for display. 4x1½". £7; Specimen B - Sharp, blackish brown crystals thickly encrusting a cellular matrix. 2x1½". £2.
- 37.DIOPTASE. Renniville, Zaire (Jongo). Specimen A Excellent, cellular mass with numerous and large cavities lined with intergrown, very bright, emerald green crystals, with individual crystals to 4 mm. in size. 2²xl³x2". fl⁴; Specimen B - Jellular green mass with a l₄x₂" cavity and with other smaller cavities thickly lined with intergrown sharp bright crystals. 2xl³xl⁴". f9.
- 38. EPIDOTE. Zoptau, Moravia, Czechoslovakia. . crust of bright, small, sharp light green crystals, encrusting Gneiss. 2½x1½". £4.
- 39. FERRIMOLYBDITE. Little Cottonwood Canyon, Salt Lake Co., Utah, U.S.M. Rich, canary yellow, mass intergrown with silvery plates of Molybdenite with a little Quartz. 21/2x12/x14". £4.
- 40. FLUORITE. Rosielare, Hardin Co., Illinois, U.S.A. A plate composed of large, very deep purple, intergrown cubic crystals, showing some parallel growth, with individual crystals to 1" on face edge. Good display specimen. 7x4". f7.
- 41. FLUORITE. Chamonix, Mont Blanc, France. A ⁴/₄" group of intergrown pink octahedral crystals, the largest crystal being incomplete but having faces 1 cm. in size, the crystals are implanted on a matrix of albite with minor Quartz. 3x2". fl2.
- 42. GALENA. Weardale, Co. Durham. Specimen A Very bright, sharp, lustrous cube-octahedral crystals to 1 cm in size scattered on limestone matrix, with odd small crystals of Fluorite. 2½xl½". £2; Specimen B - An intergrown group of bright lustrous cube-octahedral crystals the largest being nearly ½" in size. 1½xl". £1.50
- 43. GOETHITE. Restormel Royal Iron Mine, Lostwithiel, Cornwall. Specimen A - Sharp, small, bright black, elongated crystals thickly lining large cavities in radiated fibrous Goethite intergrown with a little Quartz. 2½x2". £4; Specimen B -A 1" cavity in radiated fibrous Goethite lined with well terminated lustrous black crystals. 2x1". £2.
- HEMATITE. Shallow Water Mine, Bodmin Moor, Cornwall.
 Specimen A Very bright, deep reddish botryoidal mass completely covering pale Amethystine Quartz enveloping Granite matrix. 5x4". £2.50; Specimen B As Specimen A 3x2". £1; Specimen C A pure, fibrous, very lustrous botryoidal mass. 2⁴/₂x2". 50p. These specimens are very choice examples of Cornish Hematite and were recently collected from a very inaccessible location in the heart of Bodmin Moor.

- 45. HEMATITE variety "IRON KOSE". Zillertal, Tyrol, Austria. Bright, sharp, thick intergrown "Roses" of crystals to 1 cm. in size associated with a little crystalised Quartz encrusting Schistoze matrix. 12x1". £8.
- 46. HARMATONE. St. Andreasberg, Harz, Germany. A superb old specimen consisting of numerous large, sharp, milky, twinned crystals, showing the classic "Cross Spar" form, thickly covering a cellular Calcite matrix with minor Galena. Excellent for display. 44x22x2". £25.
- 47. HEMIHEDRITE. Char Kounhi, Iran. Sharp, well formed, micro-crystals scattered on ferruginous gossen with micro crystals of black MURDOCHITE and a little Diaboleite in association. 3x2". £5.
- 48. HEMIMORPHITE. Mina Ojuela, Mapimi, Durango, Mexico. Very lubrous, sharp, elongated, well terminated, transparent crystalsto ½" in length, thickly encrusting matrix with a little whitish Dolomite in the form of sharp rhombs. The specimen is virtually free of damage and is an excellent example of this mineral. 24x2", £8.
- 49. HETEROGENITE. Juwiswishi, Katanga, Zaire. Highly lustrous, rich, botryoidal black mass associated with, and partially encrusted by, banded green Malachite with small sharp crystals in cavities. 22x12", £3.
- HOLLANDITE. Sorbaras Mountain, Ultevis Range, Kvickjokk, Sweden. Rich, bright grey metallic columninar fibrous mass associated with a little Quartz. 4x21". f3.
- OPAL variety HYALITE. Waltsch. Bohemia, C.S.S.R. Transparent, colourless, globular, lustrous mass on whitish Chalcedony. 12x12". f4.
- 52. IIMENITE. Javradi Tal, Grisons, Switzerland. Fine, sharp, lustrous black platy crystals to 1 cm. in size scattered on the side of a distorted Quartz crystal with small orientated Rutile crystals on the faces of the Ilmenite crystals. 2x1⁴/₂. 27.
- 53. JACOBSITE. Jacobsberg, Varmland, Sweden. Rich, black mass with very minor Calcite and odd specks of Native Copper. 11/2x12". 22.
- 54. JAMESONITE. Treore Mine, St. Endellion, Cornwall. Choice, metallic grey, fibrous mass associated with Quartz/Dolomite veinstuff. 3x24". £2.
- 55. JAROSITE. Coolgerdie, W. Australia. Small, lustrous, clove brown crystals encrusting slaty matrix with minor Selenite. 2x12". £2.
- 56. LIBETHENITE. Alentejo, Portugal. Very rich, sharp, and well formed small bright olive green crystals encrusting Quartz/ Slate matrix. Specimen A - 2x2±x2ⁿ. £3; Specimen B -2½x1½ⁿ. £2; Specimen C - 2x1½ⁿ. £1.50.
- 57. LIBETHENITE. Phoenix Mine, Linkinhorne, Cornwall. Rich crust of small, sharp, olive green crystals covering an altered Slate matrix. 2x2. fl.

- 58. LIMONITE. Isere, France. Choice, sharp, replacements of Limonite after single highly modified Pyrite crystals. The crystals are priced according to sharpness and size from 50p - fl each and vary from 1 cm. to 15 mm. These are fine examples of this interesting pseudomorph.
- LINARITE. Penberthy Crofts Mine, St. Hilary, Cornwall. Skyblue micro crystals and crusts richly covering a Quartzose gossan with minor Malachite and Jerussite. 4x2x2". £2.
- LINNAEITE. Kilembe, Uganda. Choice rich, brilliant silvery masses intergrown with Quartz and Chalcopyrite. Specimen A -1±x1". £2; Specimen B - 1x±". 75p.
- 61. MAGNETITE. Traversella, Piedmont, Italy. Large, sharp, shining black octahedral crystals forming an intergrown mass with massive Magnetite and Jalcite. Largest crystals are ‡" on face edge. 2½x2‡". £4.
- 62. MARGARITE, variety EPHESITE. Postmansburg, Jape Province, S. Africa. Sharp, semi-transparent rose pink crystals and crystal plates thickly intergrown with a little blackish Pyrolusite. 2½x2". £6.
- 63. MELANITE GANNET. Son Benito Co., California, U.S.A. Small, sharp, lustrous, jet black crystals richly scattered on both sides of a Schistose matrix, 3x2x2" thick. £3.
- 64. MIMETITE. Tsumeb, Otavi, S.W. Africa. Lustrous, pale yellow, sharp elongated hexagonal crystals thickly encrusting a matrix of crystalised creamy coloured rhombic Jalcite with a little olive green Duftite in association. Very rich specimen of this mineral. 3¹/₂x1¹/₂". £10.
- 65. MIMETITE variety CAMPYLITE. Drygill, Jaldbeck Fells, Cumberland. Specimen A - Lustrous, bright, brownish orange barrelly crystals rishly encrusting Quartz matrix. 12x2". £2; Specimen B - Large, sharp, orangey barrel shaped crystals richly aggregated on black Psilomelane covering Quartz. 1x1". £1.
- 66. MINIUM. Beresovsk, Exterinburg, Ural Mts., Russia. Thin, orangey red, powdery crust on Quartz/Schist matrix. 12x1". £2. An old label accompanies this specimen.
- 67. NEPTUNITE. Gem Mine, San Benito Co., Jalifornia, U.S.A. Sharp, lustrous black terminated crystals and crystal sections partially embedded in Natrolite on matrix. Largest crystal is approximately " in size. 1x1". £5.
- 68. OLIVENITE. Cap Garonne, Var, France. Very rich, sharp, small olive green crystals thickly encrusting Sandstone matrix. A very good specimen from a very unusual location. <u>32</u>x2[‡]". £8.
- OSUMILITE. McKenzie Pass, Jane Co., Oregon, U.S.A. Small, well formed blackish blue crystals scattered in cavities in greyish Rhyolite. 2x2". £2.
- 70.PHARMACOLITE. Gabe Gottes Mine, St. Marie-aux-Mines, Alsace, France. Snow-white aggregates and delicate needly crystal tufts richly scattered on Quartz/Slate matrix with minor greyish Native Arsenic. 3x32". £4.

- 71. PREHNITE. Habachtal, Salzburg, Austria. Glassy, transparent, very well formed small crystals encrusting a 2x2" area of matrix composed of intergrown sharp creamy "DULARI. crystals which are partially coated by Chlorite. The whole is covering a whitish Granite. 42x32". £6.
- PSILOMEL.NE. Parknoweth Mine, St. Just, Cornwall. A shining, grey, stalactitic skeletal mass of interesting form with minor brown Limonite. 22x2". £3.
- 73. PYRITES. Rio Marina, Elba, Italy. A large, bright, sharp, Pyritohedral crystal 1¹/₂" in diameter partially embedded in a matrix of shining platy Specular Hematite. 2x2¹/₂". £5.
- 74. PYRITES. Tuscany, Italy. A group of lustrous, sharp, intergrown cubic crystals the largest cube having face edges ³/₄" in: size. 2xl¹/₂". £4.
- 75. PYROMORPHITE. Driggeth Mine, Jaldbeck, Cumberland. Unusual, pure, solid fibrous green masses. Specimen A - 2½x2". £2; Specimen B - 1½x1½". 75p.
- 76. PYROMORPHITE. Wheal Penrose, Porthleven, Cornwall. Lustrous, light green, needly crystals richly encrusting cellular Quartz matrix. Specimen A - 12x12". £1; Specimen B - 12x1". 50p.
- 77. QUARTZ. Morro Velho Goldmine, Ouro Preto, Minas Gersis, Brazil. A superb intergrown mass of transparent elongated glassy hexagonal crystals to 1½" in size, mostly well terminated, associated with thin delicate lenticular plates of white Dolomite and with odd scattered small sharp hexagonal bronzey Pyrrhotite crystals. Very fine for display. 5x3½". £15.
- 78. QU.RTZ. Bourg d'Oisans, Isere, France. A large, mostly transparent, sharp hexagonal crystal 3" in length and with a well formed Dauphine habit termination. A portion of another crystal is in parallel growth and there are some smaller well formed crystals around the base of the specimen. 32x12". £8.
- 79. SCOLECITE. Jewel Tunnel, Poona, India. Choice, lustrous white, columninar crystals and delicate needles forming a reticulated mass, with odd implanted crystals of Apophyllite. 2x1[±]". £3.
- SIDERITE. Fowey Consols Mine, Tywardreath, Cornwall. Small, sharp, lustrous brown crystals richly encrusting cavernous Quartz veinstuff with odd spots of Chalcopyrite. 322".fl.
- 81. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Large, very sharp, creamy green rhombic crystals to 1 cm. in size thickly encrusting and lining large cavities in cellular matrix. 4x24x12". £15.
- 82. SPHALEXITE variety SCHALENDE. Moresnet, Belgium. Rich, light brown, well banded mass with minor Galena. lixli". fl.
- 83. SPODUMENE variety KUNZITE. Cuyete, Minas Gerais, Brazil. Choice pale purple, transparent, glassy crystals, mostly free from flaws and with good cuttable areas. Specimen A - Sharp, flat, single crystal 2½x1½" - with excellent colour when viewed through the 'C' axis - £l0; Specimen B - A single crystal · 2½x1½x¼" of a slightly paler colour than Specimen A. £7.

- 34. STAUROLITE. Pizzo Forno, Mte. Campione, Ticino, Switzerland. A perfect lustrous dark brown sharp, elongated, terminated single crystal 15 mm. in size partially embedded in white Paragonite Schist with minor blue Kyanite in association. 2x2". f4.
- 85. STILBITE. Jewel Tunnel, Poona, India. Select, very large, intergrown, lustrous white well formed sheaves of crystals, on minor Basalt matrix. Choice for display. 4x3" - with the largest sheaf being 2" in length - £8.
- STILBITE. Farce Islands. Small, sharp, sheaves of lustrous white crystals to 1 cm. in length intergrown and scattered on drusy Quartz covering matrix. 2¹/₂x1²/₄. £2.
- NATIVE SULPHUR. Girgenti, Sicily. An intergrown group of large lustrous crystals showing much parallel growth associated with a little Aragonite. 2x2". £1.50.
- TARBUTTITE. Broken Hill, Zambia. Small, sharp, glassy, transparent, crystals thickly encrusting Limonitic gossan. Specimen A - 2xl¹/₂". £5; Specimen B - 1xl". £2.
- TENNANTITE. Dolcoath Mine, Camborne, Cornwall. Lustrous, small, grey crystals richly scattered on "Blister Chalcopyrite" covering a Chloritic matrix. 4x2¹/₄". £4.
- 90. TENNANTITE. Tsumeb, Otavi, S.W. Africa. Specimen A A group of three extremely large, well developed, grey crystals, partially frosted with a little drusy Quartz and implanted on a fragment of Quartzose matrix. Each crystal is approximately ³/₄" in size, the total size of the specimen being l³/₄xl". fS; Specimen B - Two large, intergrown well formed crystals ³/₄" in size with a slight greenish coating, implanted on a matrix of elongated milky Quartz crystals, 2xl³/₂". f6.
- 91. TETRAHEDRITE. Pribram, Bohemia, J.S.S.R. Small, bright, sharp, silvery crystals, scattered on crystalised Quartz with minor whitish Dolomite and brown rhombs of Siderite in association. 2³/₄xl¹/₂". £3.
- 92. TETRAHEDRITE. Herodsfoot Mine, Lanreath, Cornwall. A group of sharp intergrown Tetrahedral crystals mostly encrusted with Chalcopyrite, the largest crystals being ‡" in size, associated with drusy Quartz and a little Galena. lix1". f4.
- 93. TIN METAL. Chyandour Smelting Works, Penzance, Jornwall. Specimen A - An interesting rope-like stalactite of metal formed by spillage from the furnace. 5" in length. £2; Specimen B - a convoluted bright stalactitic mass lix1". £1. These are good specimens of this interesting artefact, and were taken from the smelting house at approximately the end of the last century.
- 94. META-TORBENNITE. Mine Bois-Noir, St. Priest-le-Prugne, Loire, France. Superb, large, sharp, emerald green platy crystals to 4" in size, thickly intergrown and covering a 2x12" area on a dark Quartzose matrix, with odd smaller scattered subsidary crystals 5x4". £40.

- 95. TOURMALINE variety SJHORL. Governador Valaderas, Minas Gerais, Brazil. Specimen A - A very large, semi-transparent, well terminated Quartz crystal with several others in parallel growth partially encrusted with large scattered jet black thick well formed Tourmaline crystals. One side of the specimen is frosted with small creamy hexagonal AP.TITE crystals. A most unusual sample. 6x3". £14; Specimen B -Jet black, lustrous striated thick crystals richly intergrown with milky and semi-transparent Quartz crystals and a little silvery Muscovite mica and plates of creamy Cleavelandite. 3x14". £6; Specimen C - A long 24", lustrous black terminated striated crystal with several others smaller in size in random growth associated witha little albite. 24x2". £3.
- 96. TUHQUOISE. Bishop Mine, Campbell Jo., Virginia, U.S.M. Sharp, lustrous small turquoise blue crystals lining cavities in Quartz. Specimen A - lx². £4; Specimen B - lx³. not so rich in Turquoise - £3.
- 97. URANOPHANE. Grants, Valencia Co., New Mexico, U.S.A. A 5 mm. tuft of canary yellow needly crystals implanted in a cavity in Calcite matrix. 2x12". £4.
- 98. VALLERIITE. Phalaborwa, Transvaal, S. Africa. Rich, metallic, bronzey brown platy masses with lustrous grey Chalcocite richly aggregated in Jalcite matrix. Specimen A - 2xl2". £4; Specimen B - 4x2". 50p.
- V.NADINITE. Mibladen, Nr. Midelt, Atlas Mts., Morocco. Very lustrous, sharp, red hexagonal crystals to 3 mm. in size richly scattered on both sides of cellular white Barytes matrix. 3x12". £7.
- 100. VAUQUELINITE. Beresovsk, Ekaterinburg, Ural Mts., Russia. Brownish, sharp, MLRO crystals thinly scattered on brownish gossan matrix with odd spots of Crocoite. Specimen A -2x1". £3; Specimen B - 1x1". £2.
- 101. WICKENBURGITE. Potter-Gramer Mine, Wickenburg, Arizona, U.S.A. White frosty micro crystals and crystaline masses richly covering Quartzose matrix. 2x14". 24.
- 102. WILLEMITE. Tsumeb, Otavi, S.W. Africa. Fine, transparent to whitish sharp crystals, mostly around 3 mm. in size, thickly and completely encrusting a cellular matrix with odd scattered rhombs of white Calcite. 34x2x2". fl5.
- 103. WITHERITE. Settlingstones Mine, Hexham, Northumberland. A rich intergrown mass of creamy coloured pseudo-hexagonal crystals, forming unusual stepped aggregates encrusting massive Witherite. 3x3". £5.
- 104. WOLFRAMITE. Kapnik, Rumania. Two lustrous, sharp, 1 cm. sized crystals resembling axe heads implanted on rosettes of light brown Dolomite and associated with a little crystalised Chalcopyrite covering Quartz/Pyrite matrix. 21x12", f8.
- 105. ZIPPEITE. Happy Jack Mine, White Janyon, Utah, U.S.A. A very bright yellow crust lixing in size covering black Uraninite in Sancstone matrix. 2x22", £4.