

RICHARD W. BARSTOW

Drakewalls House, Drakewalls,  
Gunnislake, Cornwall, England.

Tel. No. Tavistock 832381  
(STD 0822)

V.A.T. Reg.No.132-7852-67.

ORDERING INFORMATION

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

Please quote the name and number of the specimen(s) required and enclose P/O Cheque with order. All prices are inclusive of V.A.T.

No charge is made for postage and packing, except for overseas customers and postage over £1.00

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

Special requests and "wants lists" are welcome.

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

JULY / AUGUST 1984

1. ALLEMONTITE. Trebsco, Bohemia, C.S.S.R. Solid dark grey metallic mass with Siderite and a little proustite in association. 2 x 1". £3
2. ALMANDINE GARNET. Lusaka, Zambia. A grouping of dark reddish black garnets embedded in a mica-like schist. The largest garnet is to  $\frac{1}{2}$ " on face. 1 x 1" £6.75
3. ANALCIME. The Storr, Isle of Skye, Scotland. Lustrous translucent sharp crystals to 1 c.m. in size, lining cavities in basalt matrix.  $2\frac{3}{4}$  x  $1\frac{1}{4}$  x  $1\frac{1}{4}$ ". £6.50
4. ANGLESITE + Cerrusite. Leadhills, Lanarkshire, Scotland. Elongated translucent crystals line small cavities in Galena matrix with Cerrusite in association. 2 x 1" £9.00
5. APATITE on Pegmatite. Tremearne Cliffs, Nr. Porthleven, Cornwall. Sharp transparent colourless, hexagonal well terminated crystals to 6 mm. in size grouped on one edge of Orthoclase and Quartz matrix with tiny rosettes of light fawn colour. This specimen displays well to show the apatite xls.  $2\frac{1}{4}$  x  $1\frac{1}{2}$ ". £9.00
6. ARAGONITE. Monte Poni, Iglesias, Sardinia. A very showy and attractive small display specimen of creamy white elongated grouping of crystals on very minor matrix. Overall size  $2\frac{1}{2}$  x 2 x  $1\frac{1}{4}$ " high. £8.75
7. ARTINITE. Clear Creek, San Benito, Co. California, USA. Snowy white sharp needle crystals to 1 cm. in length thickly covering one side of Serpentine matrix.  $2\frac{1}{2}$  x  $1\frac{1}{2}$ ". £8.00
8. BARYTES. Ale & Cakes Mine, Gwennap, Cornwall. Lustrous translucent greyish sharp terminated crystals to  $\frac{3}{4}$ " in length on Quartzose matrix. The specimen has a label on the back saying that it is from the 170 fm. level. This is an old specimen from this very famous old Cornish mine.  $2\frac{1}{4}$  x  $1\frac{3}{4}$ ". £22.00
9. BARYTES. Anglezark Quarry, Preston, Lancs. Clear to translucent with a little iron staining crystals to  $\frac{3}{4}$ " in length on snowy white barytes matrix. This is a very attractive specimen for display.  $3\frac{1}{2}$  x  $2\frac{1}{2}$  x  $1\frac{1}{4}$ " deep. £24.00
10. BEEGERITE, + Pyrites. Minusinsk District, Siberia, Russia. Rich grey masses with brassy Pyrites.  $1\frac{1}{4}$  x  $1\frac{3}{4}$ ". £8.00

11. NATIVE BISMUTH in Cobalt Ore. Wheal Sparnon, Redruth, Cornwall. Specimen A - Rich sparkling silvery in Cobalt ore.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ " high. £23.00; Specimen B -  $2\frac{1}{2} \times 1$ ". £8.00.
12. BRANDTITE. Franklin, New Jersey, U.S.A. Minute vitreous crystals on and embedded in Franklinite matrix.  $1\frac{1}{2} \times \frac{1}{2}$ ". 80p.
13. CALCITE. Botallack Mine, St. Just, Cornwall. Creamy white platy crystals to just over 7mm in size, thickly intergrown with minor matrix.  $2\frac{1}{2} \times 2$ ". £7.25.
14. CASSITERITE Variety 'Sparable Tin', Carn Brea Mine, Redruth, Cornwall. One side of matrix is thickly covered with 'sparable' tin crystals to 10mm in size. Old time specimen.  $2\frac{1}{2} \times 1\frac{1}{4}$ ". £25.00.
15. CERUSSITE. Mibladen, Atlas Mts. Morocco. Specimen A - attractive specimen of large twinned milky lustrous translucent crystals to  $\frac{3}{4}$ " in size with theunderside thickly intergrown with smaller smoky coloured crystals. The specimen displays well from both sides.  $4 \times 2$ ". £36.50; Specimen B - with crystals to  $\frac{1}{2}$ " in size implanted on light brownish coloured Barytes.  $2\frac{1}{2} \times 2\frac{1}{2}$ ". £24.00.
16. CHLOROXPHITE. Mendip Hills, Somerset. Dark olive green blades flattened and lying on Mendipite.  $2 \times 1$ ". £17.00.
17. CLINOCLASE. Wheal Gorland, St. Day, Cornwall. Deep blackish-blue crystals and turquoise crystalline masses together with minor Olivenite and other associated minerals make this a very colourful specimen.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £16.75.
18. CLINOCLASE. Wheal Unity, St. Day, Cornwall. Group of small botryoidal crystals sitting proud of quartz matrix.  $1\frac{1}{2} \times 1\frac{1}{4}$ ". £9.00.
19. CROCOITE. Red Lead Mine, Dundas, Tasmania. A group of dark brownish red crystals to  $\frac{1}{2}$ " in size thickly intergrown to the side of black earthy looking matrix.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £8.00.
20. DANALITE. Yxsjöberg, Wermland, Sweden. Massive granular. Greasy to brownish black  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £6.00.
21. DIGENITE CRYSTALS on NATROLITE. Gem Mine, San Benito Co., California. U.S.A. Dark blue black micro crystals implanted on snowy white Natrolite. Distinct crystals of this mineral are quite rare.  $1\frac{1}{2} \times 1\frac{1}{4}$ ". £8.00.
22. DOLOMITE + Specularite & Quartz. Florence Mine, Egremont, Cumberland. Creamy coloured Dolomite crystals dusted with Specularite and with some iridescent Specularite and quartz xls on hematite matrix. Very attractive specimen.  $3 \times 2$ ". £14.00.
23. DUFRENITE. Phoenix Mine, Linkinhorne, Cornwall. Dark greenish black botryoidal mass with some radial fibrous structures showing.  $2 \times 1\frac{1}{2}$ ". £21.00. An old W. Sergeant label is attached to the specimen.
24. DUNDASITE. Trevinnick Mine, Cornwall. Slightly snowy white matted crystals on light earthy and quartz matrix.  $2\frac{1}{2} \times 2$ ". £12.00. This is a very old specimen.
25. ECKERMANNITE. Norra Karr, Ostergotsland, Sweden. Very dark bluish green crystals to 5 mm in size lying on and embedded in matrix.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ " high. £3.75.
26. ENARGITE. Butte, Silver Bow Co., Montana, U.S.A. Large greyish black crystals to  $\frac{1}{2}$ " in size forming an intergrown group.  $3 \times 2\frac{1}{2}$ ". £26.00.
27. ENARGITE. Quiruvilca, Libertad Dept., Peru. Enargite crystals frosted with micro Tetrahedrite crystals.  $2 \times 1\frac{1}{4}$ ". £8.00.

28. EUCHROITE. Weden Creek, Snohomish Co., Washington, U.S.A. Emerald green to almost turquoise crusts and masses with a little Olivenite in association.  $2\frac{1}{2} \times 2$ ". £16.00.
29. EUCRYPTITE. Bikita, Rhodesia. Massive, colourless vitreous. Fluoresces pink under u.v. light. £2.50 - £4.50 according to size.
30. FRANCOLITE. Levant Mine, Pendeen, Cornwall. Deep sherry coloured well terminated Apatite crystals variety FRANCOLITE to 5mm in size scattered and implanted on matrix. Specimen A -  $2 \times 1\frac{1}{2}$ ". £8.50; Specimen B -  $2\frac{1}{2} \times 1$ ". £8.00; Specimen C -  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £6.50; Specimen D -  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £6.00.
31. FRANCOLITE. Gunnislake Clitters Mine, Cornwall. Milky white and rust coloured 'honeycombs' lined with xls with a little Pyrites in association.  $2 \times 1\frac{1}{2}$ ". £8.50.
32. FRANCOLITE. Wheal Franco, Tavistock, Devon. Transparent glassy crystals lining shallow cavities on quartz and shale type matrix.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £8.75.
33. FLUORITE + QUARTZ. El Hamman, Nr. Meknes, Morocco. Palest green Fluorite cubes thickly intergrown and completely covered on one side with minute Quartz xls showing a rippling effect.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £9.00.
34. GALENA. Smalleugh Mine, Nenthead, Cumberland. Small grouping of dull dark grey xls - the largest being to almost 1" on face with very minor pyritic matrix.  $1\frac{1}{2} \times 1$ ". £5.50.
35. HESSONITE GARNET. South Norway. Specimen A - Choice rich well terminated sherry coloured xls to 3mm in size thickly covering three sides of matrix with a little Uralite in association.  $2\frac{1}{2} \times 2$ ". £9.00; Specimen B - small sparkling sherry coloured crystals on and lining cavities in matrix with minor Uralite.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £7.00.
36. GOETHITE. Levant Mine, Pendeen, Cornwall. Acicular crystals on altered Siderite on a Quartz matrix.  $2\frac{1}{2} \times 2\frac{1}{2}$ " x 2" deep. £4.75.
37. GOETHITE + Hematite. Restormel Royal Iron Mine, Lostwithiel, Cornwall. Choice large radiating masses plus reddish Hematite makes this a quite attractive specimen.  $2\frac{1}{2} \times 2$ ". £8.00.
38. GOETHITE 'Wood Iron'. Restormel Royal Iron Mine. Lostwithiel, Cornwall. Bright, black lustrous radiating xls thickly covering matrix with a small area of quartz.  $2\frac{1}{2} \times 2$ ". £4.75.
39. GOETHITE. Burcombe Mine, Exmoor, Devon. Numerous cavities lined with bright sparkling needle crystals.  $3 \times 2$ ". £8.00.
40. GERSDORFFITE. Snowbird Mine, Mineral Co., Montana, U.S.A. Massive rich silvery to tarnished dark grey. Specimen A -  $2 \times 1\frac{1}{2}$ ". £8.00; Specimen B -  $1\frac{1}{2} \times 1$ ". £7.00; Specimen C -  $1 \times 2$ ". £3.00.
41. HANCOCKITE + Franklinite & Mooreite. Franklin, New Jersey, U.S.A. Yellowish brown crystal masses with some Franklinite and Mooreite in association.  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £5.00.
42. HILDAGOITE. Gold Hill, Tooele Co., Utah, U.S.A. Pale lime green cavernous and porcelain-like masses. £2.50 each.
43. HOLLANDITE. Utevis Range, Vasterbotten, SWeden. Greyish black metallic fibrous crystals thickly covering two sides of greasy quartz matrix.  $1\frac{1}{2} \times 1\frac{1}{4}$ ". £3.25.
44. HYDROCERUSSITE. Mendip Hills, Somerset. Rich, lustrous creamy white crystal cleavages. Specimen A - with very minor Chloroxiphite.  $1\frac{1}{2} \times 1$ ". £5.00; Specimen B -  $1\frac{1}{2} \times 1$ ". £4.25.
45. HYDROZINCITE. Mina Ojuela, Mapimi, Durango, Mexico. Snowy white Hydrozincite, tabular Calcite and small well formed and undamaged mustard yellow Mimeteite makes an attractive combination. The specimen fluoresces a deep raspberry red with minute specks of blue under u.v. light.  $3 \times 2$ ". £7.00.
46. IODYRITE + Cerussite. Coquimbo, Chile. Pale yellowish green cellular masses covering an oxidised matrix with very minor Cerussite in association. This is not a particularly pleasing specimen.  $3 \times 2$ ". £8.00.

47. JAMESONITE. Bodannon Adit, Nr. Padstow, Cornwall. Rich greyish metallic mass in creamy and milky white quartz with a rich area of deep yellow BINDHEIMITE.  $3\frac{1}{4} \times 2$ ". £8.25.
48. JAMESONITE. Tresunger Mine, St. Endellion, Cornwall. Bright silvery grey mass.  $2\frac{1}{2} \times 2$ ". £3.75.
49. JAROSITE. Capo Calamita, Isle of Elba, Italy. Specimen A - Sherry coloured bright sparkling translucent crystals thickly lining cavities in earthy coloured matrix with Nabrojarosite in association.  $2\frac{1}{2} \times 2$ ". £25.50: Specimen B -  $1\frac{1}{2} \times 1$ ". £8.00.
50. JAROSITE. Laurium, Attica District, Greece. Specimen A - Sherry coloured tabular xls forming 'rosettes' covering an area  $1\frac{1}{2} \times 1$ " with numerous small cavities lined with bright sparkling micro crystals.  $2 \times 1\frac{1}{2}$ ". £23.00: Specimen B - with micro tabular xls lining vughs and cavities.  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £6.00.
51. IRON JASPER. Wheal Cock, St. Just, Cornwall. Not very attractive yellow streaks of grey and iron red with some small areas of transparent micro xls of quartz?.  $3 \times 2$ ". £3.50.
52. JOSEITE. Hudsons Bay Mountain, Smithers, B.C., Canada. Specimen A - Bright silvery metallic plates of Joseite lying flat and embedded in matrix.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ " high. Specimen B -  $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ " high. £12.00 each.
53. KLEINITE. McDermitt Mine, Humboldt Co., Nevada, U.S.A. Specimen A - Bright sulphur yellow xls and masses on a putty coloured cellular matrix.  $2 \times 1\frac{1}{2}$ ". £16.00: Specimen B - mustard yellow crystals and crystalline patches on matrix.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £14.00.
54. KORNERUPINE + Phlogopite. Itronfay, Madagascar. Greyish crystalline masses and crystal sections associated with dark brown Phlogopite mica.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ " high. £7.00.
55. LANGITE. Carn Brea Mine, Redruth Cornwall. Bright sky blue coating on quartz pegmatite matrix.  $2\frac{1}{2} \times 2$ ". £7.50.
56. LEGRANDITE. Mina Ojuela, Mapimi, Durango, Mexico. Attractive bright sparkling lemon yellow crystals with numerous single terminated crystals scattered on limonitic matrix. Specimen A -  $3 \times 3$ ". £23.00: Specimen B - with xls lining 'valleys' on one side of matrix.  $2\frac{1}{2} \times 2$ ". £20.00: Specimen C -  $2\frac{1}{2} \times 2$ ". £5.00.
57. LOPARITE + Feldspar. Hedrum, Vestfold, Norway. A small dark brown patch of Loparite with Feldspar, Aegirine and Catapleite in association.  $2 \times 1\frac{1}{2}$ ". £5.50.
58. LEUCOPHOENICITE + Franklinite. Franklin, New Jersey, U.S.A. Very pale salmon pink masses with Franklinite, Zincite and Willemite in association. Specimen A -  $2 \times 1\frac{1}{2}$ ".; Specimen B -  $2 \times 1\frac{1}{2}$ ". £5.00 each.
59. LOLLINGITE. Castle an Dinas, Wolfram Mine, St. Columb, Cornwall. Bright silvery - massive. Location piece only.  $2 \times 1\frac{1}{2}$ ". £3.50.
60. MARIPOSITE. Mariposa Co., California, U.S.A. Deep bright green botryoidal crusts covering quartzose matrix.  $3\frac{1}{2} \times 2\frac{1}{2}$ ". £3.50.
61. MAGNETITE. Traversella, Piedmont, Italy. Well formed and terminated octahedral crystals bright to dull metallic greyish black, thickly covering large areas and cavities.  $3\frac{1}{2} \times 2\frac{1}{2}$ ". £12.00.
62. McGUINNESSITE. Red Mountain, Mendocino Co., California, U.S.A. Specimen A - Rich crust of turquoise blue covering two sides of matrix with a little Vaugnatite in association.  $2\frac{1}{2} \times 2\frac{1}{2}$ ". £8.00: Specimen B - with McGuinnessite covering all sides of matrix.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £5.50.
63. METACINNABAR. Mt. Diablo Mine, Contra Costa Co., California, U.S.A. Reddish black rhombohedral crystals grouped and scattered on light grey matrix.  $3\frac{1}{2} \times 2\frac{1}{2}$ ". £16.00.
64. NATROCHALCITE + Antlerite/Gypsum. Chuquicamata, Antofagasto, Chile. Light and dark green with streaks and patches of reddish brown on a mustard coloured matrix. Specimen A -  $2 \times 1\frac{1}{2}$ ". £9.00: Specimen B -  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £6.00.
65. NATROLITE + ANALCIME. Dene Quarry, St. Keverne, Cornwall. Specimen A - milky white crystals to  $1\frac{1}{2}$ " in length with small crystals of Analcime in association.  $3 \times 2\frac{1}{2}$ ". £7.50: Specimen B - xls lining an open cavity with minor Analcime.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £5.

66. CNORATOITE + Stibnite. La Cetine Mine, Siena, Italy. Small acicular white xls in a small vugh and with silvery flattened blades of Stibnite embedded in matrix.  $2\frac{1}{2} \times 2$ ". £8.00.
67. OWYHEEITE + Pyrrhotite. Poorman Mine, Owyhee Co., Idaho, U.S.A. Massive Owyheeite with small patches of reddish brown Pyrrhotite. £2.50 each.
68. PIEMONTE. St. Marcel, Piedmont, Italy. Dark reddish brown xls to  $\frac{1}{2}$ " in size also an area  $1 \times 1$ " of massive Piemontite on matrix  $2 \times 1$ ". £3.00.
69. PLUMBOGUMMITE + Mimetite and Psilomelane. Drygill Mine, Caldbeck Fells, Cumberland. Pale yellow Mimetite and dark turquoise blue Plumbogummite with Psilomelane in association.  $4 \times 2\frac{1}{2}$ ". £23.00.
70. PYRITES. Great Rock Mine, Hennock, Devon. Very bright shining Pyrites cubes to  $\frac{1}{4}$ " in size embedded in massive Pyrite matrix.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £3.50.
71. PYRITES. Quirulvilca, Libertad Dept. Peru. Large bright shining Pyrites crystals to almost  $\frac{3}{4}$ " in size thickly encrusting Pyrite matrix. Very attractive specimen for display.  $4 \times 2$ ". £24.00.
72. PYRITES. Mt. Logronia, Logronio Prov., Spain. Excellent bright Pyrites cubes to almost 1" in size with no matrix. £6.00 each.
73. PYRRHOTITE. Santa Eulalia, Chihuahua, Mexico. Dull, tarnished, Pyrrhotite xls some with a little matrix. £2 - £2.50 according to quality and size.
74. PYRRHOTITE + Quartz. Santa Eulalia, Chihuahua, Mexico. Intergrown xls to  $\frac{1}{4}$ " on face with radiating translucent Quartz crystals.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £3.75.
75. QUARTZ. Shaugh Lake, Lee Moor, Devon. A very attractive grouping of opaque Quartz xls - the largest crystal being to 3" in length. The specimen displays well.  $4\frac{1}{2} \times 2$ ". £7.25.
76. QUARTZ. Taffs Well, Cardiff, Glamorgan, S. Wales. A very fine grouping of well terminated translucent xls to just over  $\frac{1}{2}$ " in size thickly covering one side of matrix.  $3\frac{1}{2} \times 2\frac{1}{2}$ ". £6.50.
77. QUARTZ - casts after FLUORITE. Furzebill Mine, Bere Ferrers, Devon. A flat plate of creamy coloured Quartz replacing Fluorite with xls to  $\frac{1}{2}$ " in size.  $3\frac{1}{2} \times 2\frac{1}{2}$ ". £5.00.
78. QUARTZ after Aragonite + Calcite. Carrock Mine, Caldbeck Fells, Cumberland. Milky white Quartz completely covering Aragonite with small xls of Calcite to 5mm in size. Displays well.  $3 \times 2\frac{1}{2}$ ". £12.00.
79. RAMSDELLITE. Lake Valley, Sierra Co., New Mexico, U.S.A. Bright black platy crystalline mass with areas of small well formed xls covering Hematite matrix.  $3 \times 1\frac{1}{2}$ ". £13.00.
80. ROCKBRIDGEITE. Hagendorf, Bavaria, Germany. Very dark olive green radiating crystalline masses. Specimen A - Very rich specimen  $2 \times 1\frac{1}{2}$ ". £8.00; Specimen B - Lighter olive green -  $2 \times 1\frac{1}{2}$ ". £5.25.
81. RUBELLITE + Lepidolite. Aplite Quarry, Meldon, Devon. Rich raspberry red Rubellite embedded in matrix with pale lavender to yellowish pearly plates of Lepidolite.  $2\frac{1}{2} \times 2$ ". £5.50.
82. SMITHSONITE + Coronadite. Broken Hill, N.S. Wales, Australia. Botryoidal crystals and sections showing the cellular structure of blackish grey Coronadite with translucent well terminated crystals of Smithsonite lining some of the cavities and at one end of matrix.  $3 \times 2 \times 1\frac{1}{2}$ " high. £16.00.
83. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Fine well terminated smoky coloured Smithsonite crystals to nearly  $\frac{1}{2}$ " in size intergrown and thickly encrusting sparkling silvery grey matrix.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £14.00.
84. TELLUROBISMUTHITE. Clogau St. Davids Mine, Bontddu, Nr. Dolgellau, N.Wales. Bright silvery masses in granitic matrix.  $1\frac{1}{2} \times 1$ ". £11.00.
85. STILPNOMELANE. Brunsjogruven, Hallefors, Sweden. Black vitreous thickly intergrown plates giving a massive appearance.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £ 3.50.

- 86. TETRAHEDRITE + Quartz, Pyrites & Sphalerite. Castro Virreyña Mine, Nr. Lima, Peru. Bright lustrous steel grey Tetrahedrite with bright brassy Pyrites and well terminated Quartz with a little Sphalerite in association makes this an extremely bright and attractive specimen. 3½x2". £16.50.
- 87. TETRAHEDRITE + Sphalerite & Galena. Castro Virreyña Mine, Nr. Lima, Peru. Lustrous steel grey xls to 12mm in size with pale yellow translucent crystals of Sphalerite and a little Galena. 2½x2" £14.25.
- 88. TETRAHEDRITE + Galena. Casapalca, Junin Prov., Peru. Small bright shining Tetrahedrite and Galena intergrown on one side of matrix with small xls scattered on the reverse side. 3x2" £18.60.
- 89. TENNANTITE. Cooks Kitchen Mine, Illogan, Cornwall. Steel grey metallic micro xls thickly encrusting an area 1½x½" and with other small patches on a slightly irridescently tarnished Chalcopyrite matrix. 1½x1". £9.00.
- 90. TOURMALINE var. DRAVITE. Yinnietharra W. Australia. Lustrous dark brown doubly terminated crystal. Slight damage. 1x1" across termination 1½" long. £3.50
- 91. TOPAZ. Thomas Mts. Utah, U.S.A. A small grouping of terminated peachy coloured crystals on very minor matrix. 1x1". £4.75. Very attractive little specimen.
- 92. TORBERNITE. Cliff Lode, Wheal Edward, St. Just, Cornwall. Very pale green micro plates scattered over matrix. 1½x1". £2.75.

DISPLAY AND SPECIAL SPECIMENS

- 93. APOPHYLLI + Stilbite. Panduleui Quarry, Masir, India. Beautiful peach coloured sheaves with glassy translucent crystals of Apophyllite intergrown and completely covering one side of a flat matrix. 4x3½". £27.50.
- 94. CALCITE. Taff Gorge, Cardiff, Glamorgan, S.Wales. Large snowy white perfectly terminated stepped crystal with apearly sheen. Sits well for display. 2½x2" across flat base by 2½" high. £12.00.
- 95. CERUSSITE + Mimetite, Malachite and Dolomite. Tsumeb, Otavi, S.W.Africa. Spectacular specimen of creamy Dolomite coated with Cerussite and numerous cavities with doubly terminated Cerussite crystals to 7mm in size, a dusting and two groupings of bright yellow Mimetite crystals - one grouping at centre top of specimen - and a dusting of bright green botryoidal Malachite one side of the specimen. 5x3½x3" high. Extremely attractive display specimen. £38.00.
- 96. DOLOMITE + Calcite & Chalcopyrite. Rush, Arkansas, U.S.A. Creamy pink curved Dolomite with well terminated milky white translucent Calcite crystals the whole well but lightly sprinkled with micro Chalcopyrite crystals. Excellent display specimen slightly raised at the back to show to full advantage. 5x3". £38.00.
- 97. TETRAHEDRITE + Quartz & Sphalerite. Casapalca, Junin Prov. Peru. Large crystals of steel grey Tetrahedrite to just over ½" in size thickly covered with sprays of creamy white Quartz and with minor Sphalerite in association makes this a very attractive dark grey and white specimen. Although the specimen is a flat plate there are terminated Quartz xls on the underside as well. 5½x4". £42.00.
- 98. BIXBYITE + TOPAZ & PSEUDOBROOKITE. Thomas Mts. Juab Co., Utah, U.S.A. A superb implanted crystal of Bixbyite to 8mm in size with a perfectly terminated peach coloured Topaz xl and numerous micro xls of Pseudobrookite embedded in rhyolite matrix. 3x2x1½" high. £150.00.
- 99. NEEDLE QUARTZ. Alpe Paltano, Val Bedretto, Tessin, Switzerland. Specimen A - Perfectly terminated water clear needle Quartz crystals the largest xls being between ½"-¾" in length on minor quartz matrix. 4½x2½". £100.00; Specimen B - with water clear xls to almost 1½" in length. 3x1½". £90.00. These specimens which were found in 1972 are really very spectacular.
- 100. CASSITERITE + Apatite & Quartz. Zinnwald, Bohemia, Czechoslovakia. One very large lustrous dark brown Cassiterite xl to just over ½" in size with other smaller xls partly embedded in matrix with numerous small APATITE xls to 5mm in size with a dull translucent Quartz crystal protruding from one side. 2½x1". £200.

POST CARDS.

TO ALL OUR CUSTOMERS WHO ARE AWAITING THE DELIVERY OF THE SECOND SET OF MINERAL  
POSTCARDS OUR APOLOGIES FOR THE DELAY.

Unfortunately the firm who undertook the printing of the first set have gone into  
voluntary liquidation but I have now found another Printer who is competent to carry  
out the work and I shall be seeing him next Sunday, 5th August to finalise the details.  
He has intimated that he will be able to complete the printing in approximately  
three-four weeks - so please be patient for a little longer.

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