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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 the specimen 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.

NOVEMBER/DECEMBER 1982

1. ALSTONITE. Fallowfield Mine, Hexham, Northumberland. Associated with Barytocalcite on a grey matrix.  $2'' \times 2\frac{1}{2}''$ . £12.00
2. AMETHYST. Artigas, Uruguay. Specimen A-Rich deep purple crystals on a flat matrix. Excellent for display.  $3 \times 4''$ . £28.00; Specimen B-Clear, sharp deep purple crystals some to  $\frac{3}{4}''$  in size.  $2 \times 1''$ . £5.00
3. AN' GLETSITE. Hilton Mine, Scordale, Westmoreland. Cavities in Galena matrix have Anglesite and Cerussite crystals.  $2\frac{1}{2} \times 1\frac{1}{2}''$ . £4.00
4. ANNABERGITE. Arhbar Mine, Bou Azzer, Morocco. Rich coating of apple green  $1 \times \frac{3}{4}''$ . £2.50
5. APOPHYLLITE and Prehnite. Phalaborwa Mine, Transvaal, S. Africa. Very rich specimen suitable for display.  $2 \times 3''$ . £14.00
6. NATIVE ARSENIC + Stibnite. Kusa Mine, Nr. Bau, Sarawak, Borneo. Specimen A-Silvery grey Stibnite blades embedded in dark grey Native Arsenic matrix, with a little Realgar in association.  $2\frac{1}{2} \times 1\frac{1}{2}''$ . £6.00; Specimen B- as Specimen A-but with no Realgar.  $2 \times 1\frac{1}{2}''$ . £5.00
7. ASBOLITE. Engine Vein, Alderley Edge, Cheshire. Specimen A-Blue and green masses on an earthy brown matrix.  $3 \times 2\frac{1}{2}''$ . £4.75p; Specimen B-As Specimen A.  $3 \times 2\frac{1}{2}''$ . £4.75p.; Specimen C- $2 \times 2''$ . £3.00
8. AZURITE. Bisbee, Arizona, U.S.A. Deep azure blue with minor Malachite in association.  $2\frac{1}{2} \times 1\frac{1}{2}''$ . £5.50
9. AZURITE. Wood Mine, Alderley Edge, Cheshire. Pale inky blue coating on all sides of a sandstone matrix.  $1\frac{1}{2} \times 1''$ . £2.00
10. AZURITE. Laurion, Attica district, Greece. Deep cavity lined with sparkling dark blue crystals with a little Olivenite. Very attractive specimen and suitable for display.  $3 \times 1\frac{1}{2}''$ . £38.00
11. AURICHALCITE. 79 Mine, Hayden, Arizona, U.S.A. Specimen A-Turquoise coloured tufts richly covering large areas of Limonite matrix with colourless to creamy Hemimorphite in association.  $2\frac{1}{2} \times 2''$ . £8.00; Specimen B- $1\frac{1}{2} \times 1''$ . £3.75p.
12. BARYTES. Mt. Wellington, Twelveheads, Cornwall. Specimen A-Interwoven Barytes crystals on a chalcopyrite matrix.  $2\frac{1}{2} \times 1''$ . £7.25; Specimen B-a plate of interwoven barytes xls with a little chalcopyrite in association.  $2 \times 1\frac{1}{2}''$ . £5.00
13. BARYTES. Taffs Well, Nr. Cardiff, S. Wales. Large creamy pink blades with no apparent matrix.  $2 \times 2''$ . £4.75p.
14. BARYTES. Felsobanya, Rumania. Superb specimen of sharp, colourless, tabular barytes crystals thickly covering matrix. On the underside of the specimen are tiny rosettes of a grey metallic mineral? Excellent for display.  $3\frac{1}{2} \times 2\frac{1}{2}''$ . £38.00

15. BARYTOCALCITE. Admiralty Flats, Nentsberry Mine, Alston Moor, Cumberland. Specimen A-Interwoven white crystals sprays on a crystalline matrix.  $2\frac{1}{2} \times 1\frac{1}{2}''$ . £8.00; Specimen B- $1\frac{1}{2} \times 2''$ . £2.50p.
16. BAUMHAUERITE. with Realgar and Pyrites. Lengenbach Qry. Binntental, Switzerland. Rich metallic grey crystalline masses on and in Dolomite matrix with Realgar and Pyrite.  $2\frac{1}{2} \times 1''$ . £4.00
17. BERYL with Smoky Quartz. Lundy Island. Pale turquoise crystals to 5mm in length embedded in and covering a large area of white granite matrix and with small Smoky Quartz crystals to 6mm in length.  $2\frac{1}{2} \times 1\frac{1}{2}''$ . £5.50
18. BERZELIANITE. Bukov, Bohemia, CSSR. Rich tarnished greyish masses with Calcite.  $2 \times 1\frac{1}{2}''$ ;  $1\frac{1}{2} \times 1''$ ;  $1\frac{1}{2} \times \frac{3}{4}''$ . £3.00 each
19. BINDHEIMITE. Bodanpon Mine, St. Endellion, Cornwall. Rich mustard yellow massive Bindheimite.  $2\frac{1}{2} \times 1\frac{1}{2}''$ . £4.75p
20. BLIXITE. Mendip Hills, Somerset. Specimen A-With Hydrocerussite and Calcite.  $1\frac{1}{2} \times 2''$ . £4.75p. Specimen B-With Mandipite  $1\frac{1}{2} \times \frac{1}{2}''$ . £4.00
21. BOTALLACKITE. Levant Mine, Pendeen, Cornwall. Small sparkling, bright green crystals covering large areas of quartz matrix.  $3\frac{1}{2} \times 2\frac{1}{2}''$ . £23.00; Specimen B-Not as rich as Specimen A but with areas of blue Connellite in association.  $2 \times 1\frac{1}{2}''$ . £5.00
22. BOURNONITE. Herodsfoot Mine, Lanreath, Cornwall. Large single crystal from this classic location.  $1\frac{1}{2} \times 2''$ . £68.00
23. CALCITE. Pallaflatt Mine, Bigrigg, Cumberland. Sharp, lustrous terminated crystals on a limonite matrix.  $3\frac{1}{2} \times 2\frac{1}{2}''$ . £18.00
24. CALCITE. Stank Mine, Furness, Lancashire. Large translucent to clear terminated crystals, the largest being approx.  $\frac{3}{4}''$  in size, sitting on the edge of a cavity lined with smaller crystals. Very attractive display specimen.  $4 \times 2''$ . £18.00
25. CALCITE. Croft Pit, Bigrigg, Cumberland. Complex group of transparent crystals, the larger crystals being joined by a small bar-like crystal making this a very attractive specimen.  $2 \times 1\frac{1}{2} \times \frac{1}{2}''$ . £18.00
26. CALCITE. Levant Mine, Pendeen, Cornwall. Small calcite crystals on a quartz matrix with a little dusting of pyrites.  $2 \times 1\frac{1}{2}''$ . £4.00
27. CALCITE. Tsumeb, Otavi, S.W. Africa. Deep sherry coloured interwoven crystals on a grey cellular matrix.  $5 \times 2\frac{1}{2}''$ . £11.00
28. CARMINITE. Benjamin Hill, Sonora, Mexico. White matrix almost completely covered with deep red Carminite.  $2 \times 1\frac{1}{2}''$ . £2.75
29. CASSITERITE. Parka Mine, St. Columb, Cornwall. Very rich specimen of cassiterite crystals on a fine grain cassiterite matrix.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1''$ . £28.00
30. CERARGYRITE. Sierra Gorda, Atacama, Chile. Specimen A- $1\frac{1}{2} \times 1\frac{1}{2}''$  with Iodyrite, Atacamite and Percylite. £8.00; Specimen B-with Iodyrite only.  $1\frac{1}{2} \times \frac{1}{2}''$ . £1.75p
31. CERULEITE. Wheal Gorland, St. Day, Cornwall. Sky blue crusts of Ceruleite on a limonitic matrix.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1''$ . £7.00
32. CERUSSITE. Flux Mine, Patagonia, Arizona, U.S.A. Creamy jackstraw crystals on a limonite matrix.  $1\frac{1}{2} \times 1 \times 1\frac{1}{4}''$ . £5.50
33. CERUSSITE. Tynagh Mine, Co. Galway, Ireland. Lustrous creamy jackstraw crystals on a cellular cerussite matrix.  $2 \times 1\frac{1}{2}''$ . £12.00
34. CERUSSITE. Mibladen, Atlas Mts., Morocco. Specimen A-Large milky coloured crystals showing good terminations.  $2\frac{1}{2} \times 1 \times 1''$ . £24.00; Specimen B-Lustrous yellow crystals showing good terminations and horizontally striated  $1\frac{1}{2} \times 2''$ . £12.00
35. CHALCEDONY after octahedral fluorite. Wheal Mary Ann, Menheniot, Cornwall.  $3 \times 2\frac{1}{2} \times 1''$ . £7.00
36. CHALCANTHITE. West Avoca Mine, Co. Wicklow, Ireland. Small rich plate of deep sea blue crystals.  $2 \times 1''$ . £2.00
37. CHALCOOCITE. Tincroft Mine Illogan, Cornwall. Rich, tarnished, chalcocite crystals making a small free-standing specimen.  $\frac{1}{2}''$  widex  $1\frac{1}{4}''$  high. £12.00
38. CHALCOOCITE. St. Ives Consols Mine, St. Ives, Cornwall. Chalcocite crystals on massive chalcocite matrix from this old time location.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}''$ . £46.00.
39. CHALCOOCITE. Tincroft Mine, Illogan, Cornwall. A mass of bright chalcocite crystals to  $\frac{1}{2}''$  in size.  $1 \times 1\frac{1}{4}''$ . £48.00
40. CHALCOPHYLLITE. Wheal Gorland, St. Day, Cornwall. Bright green small crystals scattered and in small cavities on matrix with a little Scorodite.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}''$ . £8.00

41. CINNABAR. Lovelock, Pershing Co., Nevada, U.S.A. One large single red crystal, 5mm on face, and another smaller crystal embedded in matrix by the side of it, both sitting on the edge of a calcite? lined cavity and with other areas of massive cinnabar on a grey/white matrix.  $3x2\frac{1}{2}x2"$ . £38.00. Good display specimen.
42. CINNABAR. Almaden, Ciudad Real, Spain. Rich areas of raspberry red micro crystals on a dark grey matrix.  $2x1"$ . £3.00
43. CITRINE. Minas Gerais, Brazil. A  $3x1\frac{1}{2}"$  plate completely encrusted with golden sherry coloured crystals. £3.00
44. COBALTIANSMITHSONITE. Tsumeb, Otavi, S.W. Africa. Specimen A-A mass of lustrous pale lavender crystals showing good crystal faces. Attractively shaped specimen approx.  $1\frac{1}{2}x1"$ . £15.00; Specimen B-A small plate,  $1\frac{1}{2}x1\frac{1}{2}"$ , with larger crystals than Specimen A, showing good crystal faces and of a pale almost rose pink colour. £12.00
45. COLEMANITE. Boron, California, U.S.A. Sparkling snowy white transparent crystals intergrown on matrix. Specimen A -  $1\frac{1}{2}x1x\frac{1}{2}"$ . £8.00; Specimen B -  $1\frac{1}{2}x1"$ . £4.75p; Specimen C -  $1\frac{1}{2}x\frac{3}{4}"$ . £3.00
46. NATIVE COPPER in Selenite. Mission Mine, Pima Co., Arizona, U.S.A. Rich copper masses in Selenite. Specimen A -  $2\frac{1}{2}x1\frac{1}{2}x1"$ . £12.00; Specimen B- $3x2"$ . £10.00
47. NATIVE COPPER. Treskerby Mine, Redruth, Cornwall. Small hackly mass of copper with a little quartz.  $1\frac{1}{2}x\frac{1}{2}"$ . £3.00
48. NATIVE COPPER. Tsumeb, Otavi, S.W. Africa. Areas of native copper with some Calcite crystals embedded in matrix.  $2\frac{1}{2}x1\frac{1}{2}x\frac{3}{4}"$ . £6.00
49. CORNETITE. Kansanshi Mine, Zambia. Rich crusts of sparkling midnight blue crystals on matrix.  $3x1\frac{1}{2}"$ . £14.00
50. CROCOITE. Red Lead Mine, Dundas, Tasmania, Australia. Brilliant orangey red group of interlocking thick rod-like crystals on matrix.  $1\frac{1}{2}x1\frac{1}{2}"$ . £38.00
51. DATOLITE. Parc Bean Cove, Mullion, Cornwall. Specimen A - Thin plate covered with white lustrous crystals with some BOTRYOLITE in association.  $3x1\frac{1}{4}"$ . £6.00; Specimen B-Large area of Datolite crystals on a black/dark grey matrix.  $2\frac{1}{2}x1"$ . £6.00
52. DESCLOISITE. Berg Aukas, S.W. Africa. Small grouping of Descloisite crystals on minor matrix.  $1\frac{1}{2}x\frac{3}{4}"$ . Largest crystal to 10mm in size. £5.00
53. DIOPTASE. Tsumeb, Otavi, S.W. Africa. Specimen A- $2x1x2"$  with deep emerald green crystal approx. 15mm x 5 mm in size and another smaller crystal to 5mm in size on small calcite crystals. Very attractive specimen. £58.00; Specimen B- Intergrown mass of emerald green crystals to 5 mm in size on dark calcitic matrix.  $2x1\frac{1}{2}"$ . £32.00; Specimen C-Large areas of Diopase covering calcite matrix with smaller areas on the underside.  $2x\frac{3}{4}"$ . £12.00
54. DUFRENITE. Phoenix Mine, Linkinhorne, Cornwall. Large area of Dufrenite altered to Limonite on matrix.  $2\frac{1}{2}x2"$ . £16.00
55. ENARGITE. Quiruvilca, Libertad Dept. Peru.  $\frac{1}{2}$  Attractive specimen of Enargite crystals with a little crystallised Pyrite on a Pyritic matrix.  $2x\frac{3}{4}x2"$ . £28.00
56. ERYTHRITE. Bou Azzer, Jbel Sarhro, Morocco. Specimen A-Wine coloured crystals embedded and lining cavities in matrix with SKUTTERUDITE in association.  $2\frac{1}{2}x1\frac{1}{4}"$ . £38.00; Specimen B-Wine coloured crystals lining a small cavity in matrix.  $1x\frac{3}{4}"$ . £9.00
57. FLUORITE and Pyrites. San Cristobel Mine, Huancavelica, Peru. Specimen A- Attractive specimen of small pyrite cubes to 4mm in size intergrown with Fluorite crystals.  $2\frac{1}{2}x1\frac{1}{4}"$ . £5.75; Specimen B- Clear transparent Fluorite crystals with minor Pyrites.  $2x1"$ . £4.75p
58. FLUORITE. Heights Mine, Weardale, Co. Durham. Pale apple green cubic crystals to  $\frac{1}{4}"$  in size covering matrix.  $3x1\frac{1}{4}"$ . £12.00; Specimen B- similar to Specimen A -  $2x1\frac{1}{4}"$ . £3.75p
59. FLUORITE. Blackdene Mine, Weardale, Co. Durham. Small specimens of clear pale purple crystals. Specimen A- $2x\frac{3}{4}"$ . £3.00; Specimen B- $2x1\frac{1}{4}"$ . £2.50
60. FLUORITE. Ladywash Mine, Eyam, Derbyshire. Pale dull yellow crystals with a dusting of Pyrite on a pyrite matrix.  $3x2"$ . £5.25p
61. FLUORITE. West Pastures Mine, Stanhope. Co. Durham. Very pale green cubic crystals to just over  $\frac{1}{2}"$  in size, completely covering matrix.  $3x1\frac{1}{2}"$ . £8.00

62. FRANCOLITE. Wheal Pendarves, Camborne, Cornwall. Francolite crystals to 3mm in size on quartz crystals and with some Tourmaline in association.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £16.00. Very rich specimen of this type.
63. FREIBERGITE. Crescent Mine, Kellogg, Idaho, U.S.A. Specimen A- with Azurite and Bindehemite.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £4.75p; Specimen B - with Azurite.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £3.50.
64. GALENA. Silvermines, Co. Tipperary, Ireland. Small specimen of large bright Galena crystals with a minor amount of iridescent Pyrites in matrix.  $1\frac{1}{2} \times 1$ ". £10.00
65. GASPELITE. Kambalda, W. Australia. Bright apple green masses of Gaspeite on a calcitic matrix.  $2 \times 1$ ". £4.75
66. NATIVE GOLD. Grass Valley, Nevada Co., California, U.S.A. Rich gold specimen in quartz matrix. Approx.  $1 \times \frac{1}{2}$ ". £42.00
67. NATIVE GOLD. Hopes Nose, Torquay, Devon. Small specimen approx.  $1 \times \frac{1}{2}$ " very rich with gold veinlets running through calcite matrix. £34.00; Specimen B- Similar to Specimen A but not quite so rich.  $1\frac{1}{2} \times 1$ ". £28.00
68. NATIVE GOLD. Ashanti Goldfield, Ghana. Small rich specimen.  $1 \times \frac{1}{2}$ ". £18.00
69. NATIVE GOLD. Stanislaus Mine, Calaveras Co., California, U.S.A. Very rich in gold on a reddish grey matrix.  $1\frac{1}{2} \times \frac{1}{2}$ ". £42.00
70. HEMATITE. Rio Marina, Elba, Italy. Specimen A - Large well formed crystals on matrix.  $2 \times 1$ ". £12.00; Specimen B - Similar to Specimen A -  $2 \times 1\frac{1}{2}$ ". £6.00; Specimen C - bright shining crystals on matrix.  $1\frac{1}{2} \times 1$ ". £5.00
71. HEYROVSKYITE. Austin, Lander Co., Nevada, U.S.A. Dark grey patches on light grey matrix. £1.25p. each
72. HYALITE (Glas opal) Waltson, CSSR. Rich glassy masses on matrix. Fluoresces bright apple green under u/v light. Specimen A -  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £12.00; Specimen B-  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £12.50p.
73. JAMESONITE Sombrecete, Zacatecas, Mexico. Intergrown Jamesonite needles and Pyrites on massive Jamesonite/Pyrites matrix. Specimen A -  $2\frac{1}{2} \times 1$ ". £14.00; Specimen B - with a little Sphalerite in association.  $2\frac{1}{2} \times 2$ ". £12.00
74. KAMMERERITE. Kop Daglare, Turkey. Rich ruby red crystals on matrix. Specimen A -  $1\frac{1}{2} \times 1$ " with crystals to 3 mm in size. £28.00; Specimen B - Single crystal to 8 mm in size with minor quartz.  $\frac{3}{4} \times \frac{3}{4}$ ". £27.00; Specimen C - with crystals to 3mm in size and also a white mineral?  $1 \times \frac{1}{2}$ ". £25.00
75. KLEINITE. McDermitt Mine, Humboldt Co., Nevada, U.S.A. Bright yellow micro crystals encrusting large areas on a greyish/white matrix.  $3\frac{1}{2} \times 2\frac{1}{2}$ ". £18.00
76. LANGITE on Chalcocopyrite. Hingston Down, Calstock, Cornwall. Turquoise blue Langite covering iridescent chalcocopyrite.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £2.75
77. LANGITE. Allihies Mine, Co. Cork, Ireland. Micro Langite crystals on quartz matrix.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £5.00
78. LEPIDOCROCITE. Great Perran Iron Lode, Perranzabuloe, Cornwall. Rich specimen.  $2 \times 1\frac{1}{2}$ ". £4.75p
79. LIBETHENITE. Mindola Openpit, Kitwe, Zambia. Very dark green crystals. £7.00 each.
80. LUZONITE, Chinkuashih, Taipei, Taiwan. Specimen A -  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £5.00; Specimen B -  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £3.75p
81. MALACHITE and Cerussite. Tynagh Mine, Co. Galway, Ireland. Rich and attractive specimen dotted with small white cerussite crystals.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £22.00
82. MALACHITE. Tsumeb, Otavi, S.W. Africa. A rather spectacular specimen with dark green Malachite, rich apple green Duftite and white Calcite in association. Nice specimen that stands well to display.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ". £11.00
83. MALACHITE on Chalcocite. Tsumeb, Otavi, S.W. Africa. Shallow cavities lined with dark green Malachite crystals with minor Calcite on a Chalcocite matrix.  $3\frac{1}{2} \times 1\frac{1}{2}$ ". £22.00
84. MCGUINNESSITE. Red Mountain, Mendocino Co., California, U.S.A. Rich crust of turquoise blue covering three sides of matrix with some VAUNATITE (clear xls.)  $2\frac{1}{2} \times \frac{1}{2}$ ". £5.00
85. MARCASITE. Wheal Jane, Kea, Cornwall. Rich crustings of dark tarnished Marcasite on white quartz.  $2 \times 1\frac{1}{2}$ ". £3.00
86. MENDIPITE. Mendip Hills, Somerset. Specimen A - with Hydrocerussite.  $1\frac{1}{2} \times 1$ ". £8.00; Specimen B - with Calcite  $1\frac{1}{2} \times 1$ ". £8.00; Specimen C -  $1\frac{1}{2} \times \frac{1}{2}$ ". £4.75p
87. MESOLITE and Apophyllite. Phalaborwa Mine, Transvaal, S. Africa. Clear to creamy needles of Mesolite intergrown with Apophyllite xls to 4mm in size.  $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ". £11.00

- 88. MIMETITE. Tsumeb, Otavi, S.W. Africa. Two elongated Mimetite crystals to 7 mm in size forming a V on a pinkish grey matrix. 2x1½". £14.00
- 89. MIMETITE. Tsumeb, Otavi, S.W. Africa. Pale creamy yellow rodlike needles up to 10mm in size completely covering a reddish brown matrix. 2½x2". £16.00
- 90. NATROCHALCITE. Chuquicamata, Antofagasta, Chile. Emerald green Natrochalcite with darker green Antlerite and a little Gypsum. £4.75p each
- 91. NEPTUNITE. Gem Mine, San Benito Co., California, U.S.A. Very colourful specimen, light grayish blue matrix with Neptunite xls to almost 1" in size, and a little Natrolite in association. 2x2". £12.00
- 92. OLIVENITE. Wheal Unity, Gwennap, Cornwall. Superb specimen of deep olive green Olivenite with Fluorite xls dotted all over from this classic location. 3½x2x1½". £46.00
- 93. OLIVENITE. Phoenix Mine, Linkinhorne, Cornwall. Specimen A - Olive green velvety acicular needles lining a small cavity in limonitic matrix. 2½x2x1½". £9.00; Specimen B - 2x1". Small needles covering large areas of matrix. £4.50
- 94. OPAL. Gunheath chinaclay works. St. Austell, Cornwall. Specimen A - 2x2x1". Milky white. £4.75; Specimen B - faintly speckled white. 2½x1½". £3.00
- 95. SEMI-OPAL. Virgin Valley, Nevada, U.S.A. Specimen A - 2x2". Translucent milky white which Fluoresces pale Lime Green under u/v lamp. £4.00; Specimen B - 1½x1½". £3.00; Specimen C - 80p each.
- 96. ORTHOCLASE. Trehearne Cliff, Breage, Cornwall. Specimen A - Orthoclase xls. with small terminated Quartz crystals on matrix. 2x1½". £5.50; Specimen B Single crystal to 2". £3.75p; Specimen C - single crystals to 1". £3.00 each. All are excellent examples from this locality.
- 97. ORPIMENT. Quiruvilca, Libertad Dept. Peru. Specimen A - from Napoleon Vein - deep sherry brown xls. investing botryoidal masses. Very showy and attractive specimen. 4x2". £23.00; Specimen B - distinct Orpiment xls. orange brown in colour on a flat platy matrix. 2x1". £9.00
- 98. PARISITE. Snowbird Mine, Mineral Co., Montana, U.S.A. Deep creamy mass with minor quartz and calcite. 1½x1½". £2.50p
- 99. PETALITE. Aplite Quarry, Meldon, Devon. Pale Pink Petalite with Albite Feldspar and minor Lepidolite and Tourmaline. 2½x1½". £2.75p
- 100. PLATTNERITE. Mina Ojuela, Mapimi, Mexico. Sparkling black crystals on a botryoidal matrix. 2x1½". £8.00
- 101. PLUMBOGUMMITE. Drygill Mine, Caldbeck Fells, Cumberland. Deep smoky blue coating encrusting a large area with Lime yellow Mimetite on a quartzose matrix. 2½x2½". £23.00
- 102. PROUSTITE. Joachimstal, Bohemia, CSSR. Small area of reddish brown Proustite on Native Arsenic matrix. 1½x1½". £2.75
- 103. PYRITES. Ambassaguas, Spain. Three small brassy cubes of Pyrite sitting proud on a Limestone? matrix. Attractive little specimen. 2½x1½". £4.75p
- 104. PYRITES. Mt. Wellington, Gwennap, Cornwall. Small extremely bright Pyrite crystals on matrix. Excellent specimen for this location. 2½x2". £9.00
- 105. PYRITES. Quiruvilca, Libertad Dept. Peru. Very bright octahedral Pyrite crystals encrusting matrix. 1½x1½". £10.00
- 106. PYROMORPHITE. Mexico Mine, Caldbeck Fells, Cumberland. Bright light lime green hexagonal crystals on matrix. 1½x1". £14.00
- 107. PYROMORPHITE. Mine les Farges, Creuse, France. The crystals on this specimen are of a khaki yellow colour and thickly encrust matrix. The largest xl. is 5 mm. in size. 2½x1½x1½". £24.00
- 108. QUARTZ. Trepca, Yugoslavia. Very attractive specimen with Dolomite, Sphalerite, Pyrites and Galena. Good display specimen. 4½x2½". £14.00
- 109. SMOKY QUARTZ. Moralla, Cavendish, Victoria, Australia. Pretty little specimen of smoky quartz in a geode cavity. £2.50
- 110. QUARTZ. - Japanese Twin Crystal. Eagle Mine, Gilman, Colorado, U.S.A. Small specimen with Sphalerite, Pyrites and Galena in association. 1½x1½x1". £12.00
- 111. RAMMELSBERGITE. Kingswood Mine, Buckfastleigh, Devon. Specimen A - with Pyrites, Native Elasmuth and Erythrite. 3x2". £14.00; Specimen B - 2x1½". £11.00. This is a fairly recent find and other specimens are available at various prices and sizes
- 112. ROSASITE. Grand Ree? Mine, Graham Co. Arizona, U.S.A. Pale to deep turquoise blue botryoidal encrustation on brown and white matrix. 2½x2". £12.00

113. ROSASITE. Mina Ojuela, Mapimi, Mexico. Specimen A - Lustrous deep sea green with Calcite.  $2 \times 1 \frac{1}{2}$ ". £3.00; Specimen B - Rich crusts of light and dark sea green covering matrix.  $2 \frac{1}{2} \times 2$ ". £3.75p.
114. RUBELLITE. Himalaya Mine, Pala, California, U.S.A. Specimen A - Magnificent specimen with Lepidolite and Quartz. The Rubellite xl is  $\frac{3}{4}$ " in size and the specimen size is  $1 \frac{1}{2} \times 1 \frac{1}{2}$ ". £60.00; Specimen B - single flat xl palest green in colour turning to a very pale pink at termination.  $\frac{3}{4}$ " wide  $\times 2$ " long. £34.00; Specimen C - Deep tourmaline pink  $\frac{3}{4}$ " across face  $\times 1$ " long. £23.00. Other specimens available.
115. SAFFLORITE. Vein 7, Bou Azzer, Morocco. Sparkling dark grey fibrous mass.  $2 \times 1 \frac{1}{2}$ ". £14.00
116. SARABAUTE. Sarabau Mine, Nr. Bau, Sarawak. Rich in Sarabauite and with Xenotlite, Calcite and Stibnite in association.  $2 \frac{1}{2} \times 1 \frac{1}{2}$ ". £9.00
117. SCHEELITE. Reisengrund CSSR. Specimen  $3 \frac{1}{2} \times 2$ " high with large Scheelite xl in quartz lined cavity. Crystal fluoresces pale blue under u/v light. £5.50p
118. SIDERITE. Wheal Jane, Kea, Cornwall. Pretty specimen of Quartz with large Siderite rosettes and smaller crystals dotted over the quartz.  $2 \frac{1}{2} \times 1$ ". £6.00.
119. SIDERITE. Tincroft Mine, Illogan, Cornwall. Dome shaped specimen covered in Siderite crystals from pale yellow to dark brown, on quartz matrix.  $2 \times 1 \frac{1}{2} \times 1$ ". £8.00
120. SIEGENITE. Sweetwater Mine, Reynolds Co., Missouri, U.S.A. Thumbnail sized specimens rich in Siegenite crystals. £11.00 each
121. NATIVE SILVER. Fowey Consols Mine, Tywardreath, Cornwall. Thumbnail sized specimens with micro silver. £3.75p each
122. SKUTTERUDITE. Arhbar Mine, Bou Azzer, Morocco. Specimen A -  $2 \frac{1}{2} \times 1$ ". Superb crystal specimen very rich in Skutterudite. £38.00; Specimen B -  $2 \frac{1}{2} \times 2$ ". Not so rich in crystals and with a little Calcite. £23.00
123. SMITHSONITE. Tsumeb, Otavi, S.W. Africa.  $2 \times 1$ ". Sharp, undamaged, elongated crystals some doubly terminated to just over  $\frac{1}{2}$ " in size. £10.00
124. SPHALERITE. Silvermines Co. Tipperary, Eire. Most attractive specimen with ruby Sphalerite crystals to 5mm in size at base of a Calcite xl and with Dolomite in association.  $1 \frac{1}{2} \times 1$ ". £6.00
125. NATIVE SULPHUR. Agrigento, Sicily, Italy. Specimen A -  $2 \times 1 \frac{1}{2}$ ". Translucent sulphur yellow crystals to  $\frac{1}{2}$ " and with a little Calcite. £24.00; Specimen B -  $1 \frac{1}{2} \times 1$ ". £23.00; Specimen C -  $2 \times 1 \frac{1}{2}$ " without any really large crystals. £18.00
126. TEALITE. Huanuni, Bolivia. Light to silvery grey masses. Specimen A -  $1 \frac{1}{2} \times 1 \frac{1}{2}$ ". £18.00; Specimen B -  $2 \times 1 \frac{1}{2}$ ". £18.00
127. TELLUROBISMUTHITE. Clogau St. Davids Mine, Bontddu, Nr. Dolgellau, N.Wales. Rich bright silvery masses in light to dark grey quartz/shale matrix.  $2 \frac{1}{2} \times 2$ ". £11.00
128. TENNANTITE and Quartz. Tsumeb, Otavi, S.W. Africa. Plate of quartz crystals with Tennantite crystals scattered over.  $3 \frac{1}{2} \times 1 \frac{1}{2}$ ". £9.00
129. TORBERNITE. Wheal Garland, St. Day, Cornwall.  $3 \times 1 \frac{1}{2}$ " massive with small areas of Torbernite covering. £4.00
130. TUGTUPIITE. Illimaussaq. Greenland. Polished pebbles of Tugtupite which fluoresce deep carnation pink under u/v light. Prices range from £2-£5 according to size and quality. Some of the specimens are associated with Sodalite.
132. VANADINITE. Mibladen, Atlas Mts., Morocco. Small specimen with very large crystals to 3mm on edge free standing on matrix. Excellent quality specimen.  $1 \frac{1}{2} \times 1 \frac{1}{2}$ ". £36.50p
133. WEINSCHEKITE. Leini Mine, Auerbach, Bavaria, Germany. f Massive and not pretty!! £11.00
134. WERNERITE. (Scapolite) Greenville, Quebec, Canada. Very pale green on milky quartz. Fluoresces deep yellow with brown under u/v light. Specimen A -  $2 \frac{1}{2} \times 1 \frac{1}{2}$ ". £5.00; Specimen B -  $2 \times 1 \frac{1}{2}$ ". £3.50; Specimen C -  $2 \frac{1}{2} \times 2$ ". £2.75p
135. WILLEMITE. Tsumeb, Otavi, S.W. Africa. Grey to pale turquoise crystals encrusting matrix.  $2 \frac{1}{2} \times 1 \frac{1}{2}$ ". £16.00
136. WILLEMITE and Cerussite. Tsumeb, Otavi, S.W. Africa.  $1 \frac{1}{2} \times 2 \frac{1}{2}$ " completely encrusted with pale to darker coloured turquoise with cerussite in association. £28.00. Very attractive specimen.
137. WULFENITE. Touissit, Nr. Oujda, Morocco. Specimen A - 1". Deep mustard yellow Wulfenite crystals intergrown on matrix. Larger crystals to 15 mm in size. £11.00; Specimen B -  $1 \frac{1}{2} \times 2$ ". Crystals to 8 mm in size. £9.00.

On behalf of Jeremy and myself I would like to take this opportunity to thank everyone who sent letters and cards of sympathy after Richard's death. There were so many that to reply to them all personally would take me more than six months!

To all those who sent donations to the Radiotherapy Fund, in lieu of flowers, we say a very special thank you. The donations to the Fund now stand at £460 and I understand from the hospital that they are still receiving donations. This is absolutely marvellous and I can assure you very greatly appreciated.

My first (completely on my own) list has been quite a traumatic experience but I hope to improve as time goes on!!

I went to the Munich Fair and although I brought back one or two specimens I found that the prices were very high and in some cases the quality not so good.

Once again many thanks for your support and, although it seems a long way off at the moment, we wish you all a Happy Christmas and a Prosperous New Year.

Finally, any special requests for Christmas - it would be appreciated if these could be requested fairly early as I am not as quick as Richard in recognising and knowing where the specimens are!

Very sincerely

Yvonne and Jeremy Barstow.