

Tel.No.: Tavistock 832381  
(STD 0822)

V.A.T. 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 specimen(s) 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 75p.

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.

MAY/JUNE 1982

1. AIKINITE. Cucumungo Spring, Esmeralda Co., Nevada, U.S.A. Greyish metallic bladed crystal section 15x3 mm, in quartz matrix. 1½x1", £5.00
2. ANATASE. Cavadri, Graubunden, Switzerland. Sharp, lustrous doubly terminated crystals to 4 mm in size scattered on schist matrix. 3½x2½", £16.00
3. ANATASE. Virtuous Lady Mine, Euckland Monachorum, Devon. Specimen A: Sharp, lustrous crystals and crystal sections to 2 mm in size scattered in siderite/quartz matrix. 2½x1½x1½", £4.00. Specimen B: As specimen A, but with the crystals to just over 1 mm in size. 2x2", £3.00
4. ANGLESITE. Proprietary Mine, Broken Hill, N.S. Wales, Australia. Bright creamy-white to colourless sharp crystals to 4 mm in size thickly investing a reticulated group of tabular CERUSSITE crystals. Classic old specimen. 4x3x2½", £68.00
5. ANNABERGITE. Arhbar Mine, Bou Azzer, Morocco. Rich greenish crust covering matrix. 1x1", £2.50p
6. APATITE. Panasqueira, Beira-Beixa, Portugal. Choice lustrous transparent to translucent large greenish hexagonal crystals to 1½" in size intergrown and scattered on matrix with some deeply etched clear Quartz crystals to 2" in size, well formed black Sphalerite crystals to ¾" in size, Arsenopyrite crystals and crystal sections to over 2" in size, and a little crystallised muscovite and pyrites. Fine display piece. 6½x4x3½", £290.00
7. ARGENTITE. Kongsberg, Norway. Bright silvery-grey modified crystals to ½" in size intergrown and scattered on a 2½x1½" area of matrix, with a little crystallised calcite. 4x2½x1¾", £120.00
8. ATACAMITE. Levant Mine, Pendeen, Cornwall. Small sparkling bright green crystals richly covering both sides of chalcocite-rich veinstuff. 3¾x3½x1¾", £24.00
9. AURICALCITE. 79 Mine, Hayden, Arizona, U.S.A. Turquoise-blue tufts of crystals to 5 mm in size richly covering areas and scattered over matrix, with minor creamy botryoidal hemimorphite. 3x2½x1½", £8.00
10. AZURITE. Laurion, Attica district, Greece. Small sharp brilliant blue crystals thickly lining a deep 2½x1" cavity in limonite matrix, with another 1x1" cavity also lined with azurite and small patches of olivenite crystals in places. 3x2x1½", £38.00
11. AZURITE. Wood Mine, Alderley Edge, Cheshire. Rich bright blue crusts on and in sandstone matrix. 2¾x2", £3.00
12. BARYTOCELESTITE. Elmwood Mine, Carthage, Tennessee, U.S.A. Creamy coloured hemispherical mass with a crystallised surface on crystalline dark brown sphalerite matrix. 4x4x2½", £38.00

- 13. BERTHIERITE. Wheal Prosper. St. Ewe, Cornwall. Specimen A: Rich greyish metallic masses in quartzose veinstuff with stibnite and odd thin red patches of kermesite.  $3\frac{1}{2} \times 3 \times 1\frac{1}{2}$ " , £12.00. Specimen B: Greyish metallic masses in quartz with a little pale yellow stibiconite.  $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ " , £5.00. Specimen C: Rich greyish masses with stibnite and thin red crusts of kermesite in quartz veinstuff.  $2 \times 1\frac{1}{2}$ " , £3.00. Wheal Prosper is the first reported occurrence of berthierite in S.W. England.
- 14. BEUDANTITE. Tsumeb, Otavi, S.W. Africa. Minute sparkling olive-green crystals richly lining cavities in matrix.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ " , £6.00
- 15. BORNITE. Wheal Pennance, Redruth, Cornwall. Well formed tarnished cubic crystals to over 2 mm in size scattered and intergrown all over gossany quartz matrix.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ " , £24.00
- 16. BROCHANTITE. Blanchard Claim, Bingham, New Mexico, U.S.A. Light green tufts of crystals to 5 mm in length thickly covering matrix.  $2\frac{1}{2} \times 1\frac{1}{2}$ " , £8.00
- 17. CALCITE. Naica, Chihuahua, Mexico. Two large creamy to pinkish rhombic crystals, each approx  $2\frac{1}{2} \times 2$ " in size, joined together and frosted with transparent lustrous sharp CELESTITE crystals to  $\frac{1}{4}$ " in size, and with a clear colourless modified fluorite crystal  $\frac{1}{2}$ " in size perched on each calcite crystal. Overall size  $4 \times 3 \times 2$ " , £14.00
- 18. CALCITE. Pallaflat Mine, Bigrigg, Cumberland. Sharp, clear colourless well formed and terminated crystals to  $\frac{1}{2}$ " in size thickly intergrown on limonite and hematite matrix.  $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ " , £23.00
- 19. CALCITE. Naica, Chihuahua, Mexico. Lustrous creamy-white crystal sprays to  $\frac{1}{2}$ " in size scattered all over matrix, with bright brassy cubic PYRITES crystals to  $\frac{1}{2}$ " in size.  $3\frac{1}{2} \times 3 \times 2$ " , £9.00
- 20. CALCITE. Blackdene Mine, Weardale, Co. Durham. Creamy coloured translucent tabular crystals to  $\frac{1}{4}$ " in diameter intergrown together on a fragment of crystallised quartz.  $2 \times 1\frac{1}{2}$ " , £1.00
- 21. CALCITE. El Hamman, near Meknes, Morocco. Sharp lustrous creamy-white dog-tooth crystals to  $\frac{1}{2}$ " in size attractively perched on an intergrown group of hexagonal pyrrhotite crystals which have been replaced by pyrites.  $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ " , £12.00
- 22. CALCITE. Carrook Mine, Caldbeck Fells, Cumberland. Lustrous creamy-white flat topped hexagonal crystals to  $\frac{1}{4}$ " in size intergrown on matrix.  $2 \times 1\frac{1}{2}$ " , £3.75p
- 23. CASSITERITE. New Rosewarne Mine, Gwinear, Cornwall. Lustrous dark brown masses cementing brecciated veinstuff. A hand written Sir William Sargeant label is attached to the specimen.  $2\frac{1}{2} \times 1\frac{1}{2}$ " , £8.00
- 24. CASSITERITE variety WOOD TIN. Gaverigan Mine, Roche, Cornwall. Light brown fibrous masses to nearly  $\frac{1}{2}$ " in size on cassiterite/quartz matrix.  $1\frac{1}{2} \times 1\frac{1}{2}$ " , £4.75p
- 25. CERUSSITE. Tsumeb, Otavi, S.W. Africa. Lustrous transparent sharp glassy crystals to nearly  $\frac{1}{2}$ " in size with inclusions of bright green fibrous MALACHITE, intergrown on matrix.  $1\frac{1}{2} \times 1\frac{1}{2}$ " , £8.00
- 26. CERUSSITE. Greystone Quarry, Lezant, Cornwall. Lustrous creamy twinned crystals to 3 mm in size scattered all over limonitic matrix.  $3\frac{1}{2} \times 2\frac{1}{2}$ " , £5.50p
- 27. CERUSSITE. Pentinglaze Mine, St. Minver, Cornwall. Creamy, lustrous jackstraw crystals to over  $\frac{1}{2}$ " in length scattered on cellular limonite and quartz veinstuff.  $3 \times 1\frac{1}{2} \times 1\frac{1}{2}$ " , £8.00
- 28. CHALCANTHITE. West Avoca Mine, Co. Wicklow, Ireland. Bright bluish well formed crystals to 4 mm in size thickly intergrown on veinstuff. Specimen A:  $2\frac{1}{2} \times 2\frac{1}{2}$ " , £4.75p Specimen B:  $2\frac{1}{2} \times 1\frac{1}{2}$ " , £2.00
- 29. CHALCEDONY. North Pool Mine, Illogan, Cornwall. Translucent stalactitic waxy mass thickly covering matrix.  $4 \times 2\frac{1}{2}$ " , £10.00
- 30. CHALCOCITE. Wheal Basset, Illogan, Cornwall. Fine bright metallic grey crystals to  $\frac{1}{2}$ " in size richly scattered all over chalcopryite/quartz veinstuff.  $3\frac{1}{2} \times 3\frac{1}{2} \times 2$ " , £90.00
- 31. CHALCOCITE. Wheal Pendarves, Camborne, Cornwall. Specimen A: Bright grey crystals to 4 mm in size scattered on both sides of cellular matrix.  $2\frac{1}{2} \times 1\frac{1}{2}$ " , £8.00. Specimen B: Bright grey crystals to 3 mm in size intergrown and scattered on matrix.  $1\frac{1}{2} \times 1$ " , £3.50p
- 32. CHALCOPHYLLITE. Marke Valley Mine, Linkinhorne, Cornwall. Bright green small hexagonal crystals scattered and intergrown on areas of matrix.  $1\frac{1}{2} \times 1 \times 1$ " , £3.50p
- 33. CHALCOPYRITE. Trevaskus Mine, Gwinear, Cornwall. Bright brassy sharp twinned crystals to 5 mm in size richly scattered over lustrous creamy crystallised dolomite matrix.  $2 \times 1\frac{1}{2}$ " , £18.00
- 34. CHALCOPYRITE. Dreislar, Sauerland, Germany. Bright brassy twinned crystals to  $\frac{1}{4}$ " in size richly scattered all over creamy-white cockscorb crystallised BARYTES matrix.  $4\frac{1}{2} \times 3$ " , £16.00
- 35. CHALCOPYRITE variety BLISTER COPPER. St. Ives Consols Mine, St. Ives, Cornwall. Brassy well developed botryoidal mass covering matrix.  $1 \times 1$ " , £6.00

36. CHILDRENITE. Wheal Crebor, near Tavistock, Devon. Specimen A: Sparkling golden-brown small sharp crystals richly covering a  $1\frac{1}{2} \times 1$ " area of slate matrix.  $2\frac{1}{2} \times 2$ ", £9.00  
Specimen B: Small sharp bright golden-brown crystals lining a  $\frac{1}{2}$ " cavity in matrix.  $1\frac{1}{2} \times 1$ ", £2.50p
37. NATIVE COPPER after ARAGONITE. Coroico, Bolivia. Sharp pseudomorphs of native copper after pseudohexagonal aragonite crystals. Specimens each approx  $\frac{1}{2} \times \frac{1}{2}$ " to  $\frac{1}{2} \times \frac{1}{2}$ ", £5.00 each.
38. NATIVE COPPER. Tsumeb, Otavi, S.W. Africa. Specimen A: Dark coppery coloured crystalline masses and dendritic growths on quartz/limonite matrix, with large transparent lustrous CALCITE crystals to  $\frac{1}{2}$ " in size.  $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £16.00. Specimen B: As specimen A, but not so rich, and with calcite crystals to 1 cm in size.  $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £6.00
39. NATIVE COPPER. Quincy Mine, Keweenaw Pen., Michigan, U.S.A. Bright coppery coloured crudely crystallised mass with crystals to over  $\frac{1}{2}$ " in size, with minor matrix.  $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £23.00
40. NATIVE COPPER. Turinsk, Ural Mts., Russia. Sharp coppery coloured crystals to  $\frac{1}{4}$ " in size on a branching mass of copper, with minor calcite in association.  $1\frac{1}{2} \times 1$ ", £9.00
41. CREDNERITE. Mendip Hills, Somerset. Bright black cluster of platy crystals 1 cm in size implanted on calcite/pyrolusite matrix.  $2 \times 1\frac{1}{2}$ ", £8.00
42. CROCOITE. Beresovsk, Ekaterinburg, Russia. Bright orangey sharp terminated crystals to 8 mm in length intergrown and scattered on quartz and schist matrix.  $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £130.00
43. CUPRITE. Tsumeb, Otavi, S.W. Africa. Specimen A: Bright reddish octahedral crystals to 5 mm in size intergrown in a  $\frac{1}{2}$ " area on one edge of matrix with the rest of the matrix covered in sharp lustrous CALCITE crystals to  $\frac{1}{4}$ " in size, some with a lime greenish colouration due to malachite inclusions.  $2\frac{1}{2} \times 2$ ", £8.00. Specimen B: Bright red sharp octahedral crystals to 5 mm in size intergrown on a fragment of matrix.  $1 \times \frac{1}{2}$ ", £7.00
44. CUPRITE. Mufulira Mine, Zambia. Deep red octahedral crystals and crystal sections to 4 mm in size scattered on and in a cleavage mass of translucent SELENITE.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £8.00
45. CYANOTRICHITE. Grandview Mine, Grand Canyon, Arizona, U.S.A. Sky-blue very rich crust of velvety crystals covering matrix, with minor green Brochantite.  $4 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £24.00
46. DANBURITE. Charcas, San Luis Potosi, Mexico. Lustrous transparent creamy to colourless terminated crystals to  $\frac{1}{2}$ " in length completely covering matrix, with odd sharp chalcocopyrite crystals to  $\frac{1}{4}$ " in size.  $4 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £34.00
47. DATOLITE. Cerezola, Emilia, Italy. Lustrous transparent creamy to colourless sharp crystals to 1 cm in size thickly intergrown on matrix.  $3\frac{1}{2} \times 3$ ", £14.00
48. DAWSONITE. Terlano, Bolzano, Italy. Creamy-white needly crystals to over  $\frac{1}{4}$ " in length infilling a  $\frac{3}{8}$ " cavity in matrix.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £7.00
49. ELLSWORTHITE. Hybla, Ontario, Canada. Sharp lustrous brown crystal 4 mm in size implanted on calcite matrix with some massive ellsworthite.  $1\frac{1}{2} \times 1$ ", £4.50p
50. EMBOLITE. Broken Hill, N.S. Wales, Australia. Very rich brownish to pale greenish cellular crystalline mass with scattered crystals of pale green SMITHSONITE, and minor crystalline cerussite matrix.  $3 \times 2 \times 1\frac{1}{2}$ ", £24.00
51. GALENA. Rotherhope Fell Mine, Alston Moor, Cumberland. Bright silvery-grey crystals to  $\frac{1}{2}$ " in size scattered on matrix with a little crystallised quartz.  $2\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
52. NATIVE GOLD. Kalgoorlie, Western Australia. Golden smears and scales on schist matrix.  $1\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
53. NATIVE GOLD. Kapnik, Rumania. Small golden hackly masses scattered on pyrites and sphalerite matrix.  $1\frac{1}{2} \times \frac{1}{2}$ ", £5.75p
54. KIDNEY HEMATITE. Hdbarrow Mine, Millom, Cumberland. Bright dark reddish-brown dome shaped botryoidal mass. Nice display piece.  $4 \times 3 \times 2\frac{1}{2}$ ", £23.00
55. HEMATITE variety PENCIL ORE. Hdbarrow Mine, Millom, Cumberland. Reddish-brown mass with a fibrous structure and a smooth upper surface.  $3\frac{1}{2} \times 3\frac{1}{2} \times 2\frac{1}{2}$ ", £18.00
56. HEMATITE. St. Gotthard, Ticino, Switzerland. Cluster of bright blackish crystal rusettes to 1 cm in diameter.  $\frac{1}{2} \times \frac{1}{2}$ ", £5.00
57. HORNBLLENDE. Arendal, Aust-Agder district, Norway. Lustrous black terminated crystals and crystal sections to over  $\frac{1}{2}$ " in length thickly intergrown on and in calcite matrix.  $3 \times 2\frac{1}{2}$ ", £5.00
58. LANARKITE. Susanna Mine, Leadhills, Lanarkshire, Scotland. Dull creamy elongated crystals to 1 cm in length implanted in a  $1 \times 1$ " cavity in oxidised matrix with thin crusts of a pale blue mineral, perhaps calcedonite.  $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £38.00

59. LEUCOPHOENICITE. Franklin, New Jersey, U.S.A. Rich light pinkish masses with black franklinite, red zincite and a little pale green willemite. Specimen A:  $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ " , \$9.00. Specimen B:  $2 \times 2 \times 1$ " , \$6.00. Specimen C:  $2 \times 1\frac{1}{2} \times 1$ " , \$4.75p. Specimen D:  $1\frac{1}{2} \times 1$ " , \$1.50p.
60. LINARITE. Carras Mine, near Truro, Cornwall. Rich blue crystalline patches and small crystals covering areas of limonitic matrix with creamy cerussite.  $2\frac{1}{2} \times 2\frac{1}{2}$ " , \$7.00
61. LISKEARDITE. Penberthy Craft Mine, St. Hilary, Cornwall. Very rich snowy-white thick crystallised crusts lining numerous cavities and joints in cellular matrix.  $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ " , \$18.00
62. MARCASITE. Vintirov, Bohemia, C.S.S.R. Bright brassy group of sharp tabular twinned crystals to  $\frac{3}{8}$ " in size, no matrix.  $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ " , \$14.00
63. MCGUINNESSITE. Red Mountain, Mendocino Co., California, U.S.A. Bluish-green crystalline patches on matrix with a little colourless crystallised VAUGHANITE.  $3 \times 2 \times 1$ " , \$7.00
64. MOLYBDENITE. Carrock Mine, Caldbeck Fells, Cumberland. Rich metallic grey foliated masses in quartz and greisen matrix.  $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ " , \$4.75p
65. MOTTRAMITE. Tsumeb, Otavi, S.W. Africa. Specimen A: Dark olive-green to brownish tree-like growths of crystals thickly covering quartzose matrix.  $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ " , \$14.00. Specimen B: Dark brownish sparkling tree-like growths of crystals scattered over matrix with calcite crystals to 1 cm in size.  $3 \times 1\frac{1}{2}$ " , \$7.00
66. OLIVENITE variety WOOD COPPER. Wheal Unity, Gwennap, Cornwall. Dark olive-green to light brown fibrous radiating mass thickly covering milky quartz.  $2 \times 1\frac{1}{2} \times 1$ " , \$23.00
67. PHARMACOSIDERITE. Burdell Gill, Caldbeck Fells, Cumberland. Small sharp sparkling green cubic crystals thickly lining cavities to  $\frac{1}{2}$ " in size in quartz/pyrolusite matrix.  $4 \times 2\frac{1}{2} \times 2$ " , \$38.00
68. PHOSGENITE. Bage Mine, Cromford, Derbyshire. Sharp transparent to translucent crystal 1 cm in size, with a smaller crystal 6 mm in size, implanted on one edge of galena and barytes matrix.  $2\frac{1}{2} \times 2$ " , \$115.00
69. PREHNITE. Dean Quarry, St. Keverne, Cornwall. Lime green botryoidal masses with a crystallised surface thickly covering gabbro matrix with a little crystallised calcite and minute crystals of stilbite.  $3 \times 2 \times 1\frac{1}{2}$ " , \$7.00
70. PYRRHOTITE. Huelacencina, Guadalajara, Spain. Rich dark reddish masses with sphalerite in matrix.  $2 \times 1 \times 1$ " , \$3.50p
71. PYRITES after PYRRHOTITE. El Hammam, near Meknes, Morocco. Sharp composite hexagonal pyrrhotite crystal completely replaced by pyrites.  $1 \times 1$ " , \$6.00
72. PYROMORPHITE. Mine les Farges, Puy-de-Dôme, France. Lustrous orangey coloured tapering hexagonal crystals to 5 mm in size thickly scattered over and intergrown on a crystalline pyromorphite matrix.  $3\frac{1}{2} \times 3 \times 1\frac{1}{2}$ " , \$68.00
73. NICKELIFEROUS PYRRHOTITE. Eppress nickel mine, Rhodesia. Very rich bronzy mass with minor matrix.  $3 \times 1\frac{1}{2} \times 1\frac{1}{2}$ " , \$2.50p
74. QUARTZ. Levant Mine, Pendeen, Cornwall. Milky sharp pyramidal crystals to  $1\frac{1}{2}$ " in size forming an intergrown group, and frosted with minute brassy and partly iridescent Pyrites crystals, and odd sharp translucent nail-head calcite crystals to  $\frac{3}{8}$ " in size. Good display specimen.  $5 \times 3\frac{1}{2} \times 2$ " , \$18.00
75. QUARTZ after CALCITE. Botallack Mine, St. Just, Cornwall. Sharp 'dog-tooth' calcite crystal  $1$ " in length completely replaced by quartz, implanted in a cavity on one side of quartz/hematite matrix.  $2 \times 2$ " , \$6.00
76. RHODOCHROSITE. Silverton, Colorado, U.S.A. Bright pink crystal rasettes to 4 mm in size thickly covering matrix with drusy crystallised quartz encrusting the reverse side.  $3 \times 2$ " , \$12.00
77. SAFFLORITE. Vein 7, Bou Azzar, Morocco. Small sharp silvery crystals forming a cellular mass with minor calcite.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ " , \$14.00
78. SPHALERITE. Elmwood Mine, Carthage, Tennessee, U.S.A. Specimen A: Brilliant dark brown sharp twinned crystals to over  $\frac{3}{8}$ " in size intergrown and scattered all over matrix with minor crystallised quartz.  $4 \times 3 \times 1\frac{1}{2}$ " , \$42.00. Specimen B: Brilliant sharp deep brown twinned crystals to  $\frac{3}{8}$ " in size intergrown and scattered on drusy crystallised quartz covering matrix.  $4\frac{1}{2} \times 3$ " , \$38.00. Both specimens are excellent for display.
79. SPHALERITE. Great Laxey Minb, Isle of Man. Bright black well formed crystals to 8 mm in size thickly covering a hacked quartz matrix, with the reverse side showing scattered crystals of sphalerite in the crevices of the hacked quartz.  $6\frac{1}{2} \times 4\frac{1}{2} \times 2$ " , \$24.00
80. COBALTIAN SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Light pinkish cluster of sharp rhombic crystals to  $\frac{1}{2}$ " in size implanted on a fragment of matrix.  $1 \times 1$ " , \$4.00

81. SMITHSONITE. Tynagh Mine, Co. Galway, Ireland. Small sparkling sharp colourless crystals thickly scattered all over cellular smithsonite matrix. Specimen A:  $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £7.00. Specimen B:  $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £5.00
82. NATIVE SILVER. Fowey Consols Mine, Tywardreath, Cornwall. Small silvery masses in quartz/hematite veinstuff. Specimen A: pieces approx  $2\frac{1}{2} \times 1\frac{1}{2}$ " in size, £4.75p each. Specimen B: pieces approx  $2\frac{1}{2}$ " in size, but not so rich as specimen A, £3.00 each.
83. SIDERITE. Devon Great Consols Mine, Tavistock Hamlets, Devon. Small sharp sparkling light brown crystals thickly lining numerous large cavities in cellular matrix, with minor colourless crystallised FRANCOOLITE  $4 \times 3$ ", £7.00
84. SIDERITE. Wheal Jane, Kea, Cornwall. Lustrous light brown lenticular crystals aggregated in ball-like clusters to 1 cm in diameter and intergrown in quartz matrix. Specimen A:  $2 \times 1\frac{1}{2}$ ", £6.00. Specimen B:  $1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p. Specimen C:  $1 \times 1\frac{1}{2}$ ", £2.00
85. SCORODITE. Fremont Mine, Tamar Valley, Devon. Very rich pale greenish slightly cellular masses with a little quartz. Specimen A:  $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £3.00. Specimen B:  $2 \times 2 \times 1\frac{1}{2}$ ", £2.00
86. SCORODITE. Bru Azzer, Morocco. Specimen A: Small sparkling light greenish crystals scattered in cavities to 1" in size in silvery LOLLINGITE and quartz matrix.  $3\frac{1}{2} \times 2\frac{1}{2}$ ", £6.00. Specimen B: As specimen A, with cavities to  $\frac{1}{2}$ " in size.  $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p
87. SCHEELITE. Zinnwald, Bohemia. C.S.S.R. Sharp lustrous creamy octahedral crystals to 3 mm in size scattered all over milky quartz.  $2 \times 1 \times 1$ ", £9.00
88. SCAPOLITE. Bancroft, Ontario, Canada. Sharp terminated creamy crystals some with a dark greenish to black surface coating, to  $1\frac{1}{2}$ " in size, intergrown on matrix.  $3\frac{1}{2} \times 3 \times 2$ ", £14.00
89. SPHALERITE. Coalcleugh Mine, Northumberland. Bright black well formed crystals to 1 cm in size scattered and intergrown in limestone matrix.  $4 \times 3 \times 1\frac{1}{2}$ " £14.00
90. RUBY SPHALERITE. Silvermines, Co. Tipperary, Ireland. Specimen A: Bright reddish sharp crystals to 4 mm in size scattered on creamy crystallised dolomite lining cavities in a brecciated matrix.  $3\frac{1}{2} \times 2\frac{1}{2} \times 2\frac{1}{2}$ ", £14.00. Specimen B: Bright reddish sharp crystals to nearly 5 mm in size scattered over creamy crystallised dolomite covering matrix.  $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £12.00
91. STIBICONITE. Wheal Prosper, St. Ewe, Cornwall. Specimen A: Rich yellowish mass covering quartz and altered slate veinstuff.  $2\frac{1}{2} \times 2\frac{1}{2}$ ", £5.00. Specimen B: Light yellow masses and veinlets cementing brecciated veinstuff.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.50p
92. STILBITE. Poona, India. Lustrous creamy-white crystal sheaves to over  $\frac{1}{2}$ " in size intergrown and scattered all over matrix.  $4 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00
93. TANTALITE. Jos plateau, Nigeria. Solid black mass.  $1\frac{1}{2} \times 1$ ", £0.80p
94. TENNANTITE. Tsumeb, Otavi, S.W. Africa. Bright greyish sharp crystals to 1 cm in size scattered on matrix with milky quartz crystals.  $2 \times 1\frac{1}{2}$ ", £8.00
95. TORBERNITE. Musonoi, Shaba Province, Zaire. Bright emerald-green sharp tabular crystals to 8 mm in size thickly intergrown on matrix. Very fine example of this mineral.  $3 \times 2$ ", £88.00
96. TORBERNITE. Wheal Bassett, Illogan, Cornwall. Light to dark green crystals and crystal sections to 5 mm in size scattered all over both sides of a brecciated quartz matrix.  $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £15.00
97. TURQUOISE. Lynch Station, Campbell Co., Virginia, U.S.A. Specimen A: Small sharp turquoise-blue crystals covering areas and lining joints in quartz and schist matrix.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00. Specimen B: Turquoise-blue sharp crystals to 1 mm in size covering a  $\frac{1}{2}$ " area of quartz/schist matrix.  $2 \times 1\frac{1}{2} \times 1$ ", £9.00. Specimen C: Patches of small sharp turquoise-blue crystals covering areas of quartz/wulfenite matrix.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £6.00. Specimen D: Small sharp turquoise-blue crystals scattered on quartz.  $1 \times 1$ ", £2.75p. Well formed turquoise crystals are very rare.
98. VILLAMANNINITE. Villamanin, Lera, Spain. Rich greyish masses in calcite.  $2 \times 2$ ", £2.50p
99. WAVELLITE. Fort Lismoenagh, Co. Limerick, Ireland. Lustrous radiating botryoidal masses with a well crystallised surface thickly lining large cavities in brecciated slate matrix. Specimen A:  $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £8.00. Specimen B:  $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p
100. WILLEMITE. Tsumeb, Otavi, S.W. Africa. Specimen A: Transparent colourless to pale bluish crystals to 2 mm in size thickly covering the surface and lining cavities on the reverse side of a cellular matrix, with odd bright glassy crystals of twinned CERUSSITE to  $\frac{1}{2}$ " in size, and areas of greenish slightly fibrous ROSASITE  $4 \times 3\frac{1}{2} \times 2$ ", £26.00. Specimen B: Sharp transparent lustrous pale bluish to colourless terminated crystals to 4 mm in size scattered all over matrix.  $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £16.00. Specimen C: Small sharp transparent colourless to pale blue crystals to 3 mm in size encrusting matrix with odd glassy cerussite crystals.  $2 \times 1\frac{1}{2} \times 1$ ", £11.00

101. WOLFRAMITE. Daveys lode, Wheal Garland, St. Day, Cornwall. Specimen A: Very rich bright black cleavage mass with a little fluorite, and quartz.  $3\frac{1}{2} \times 3\frac{1}{2} \times 2$ ", £14.00. Specimen B: Bright black cleavage mass with minor quartz.  $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £3.00
102. WULFENITE. Los Lamentos, Chihuahua, Mexico. Bright orangey sharp tabular crystals to 5 mm in size covering creamy calcite and grey limestone matrix.  $3 \times 3 \times 1\frac{1}{2}$ ". £9.00
103. WULFENITE. Tsumeb, Otavi, S.W. Africa. Lustrous pale creamy-brown tabular crystals to over  $\frac{1}{2}$ " in size scattered on matrix with a little creamy calcite.  $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £14.00
104. ZINNWALDITE. Zinnwald, Bohemia, C.S.S.R. Lustrous greyish sharp hexagonal crystal 'books' to  $\frac{1}{2}$ " in diameter intergrown on matrix.  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £4.75p
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PLEASE NOTE

After much deliberation, we have decided to issue the lists at two monthly intervals. This will enable me to spend more time in the field collecting minerals, and also to embark on longer overseas trips to purchase specimens at source. It is hoped that this will result in a larger range of mineral specimens that we can offer, and if possible we will make the new bi-monthly lists longer and more varied.

We are always interested in purchasing fine individual specimens, small lots, or complete collections. Please notify us if you have anything rare or unusual to dispose of, particularly material from British sources.

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