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

APRIL 1980

1. AESCHYNITE. Val Nalps, Graubunden, Switzerland. Sharp micro crystals implanted on gneiss matrix. $\frac{1}{2} \times \frac{1}{2}$ " £1.50p
2. AGARDITE. Dou Skour, Jbel Sarhrp, Morocco. Specimen A: Apple-green small fibrous tufts and masses scattered over large well formed Azurite crystals which are mostly replaced by green Malachite - the crystals ranging in size up to $\frac{1}{4}$ ", and intergrown on a limonitic matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00. Specimen B: Apple-green crystal tufts scattered over limonitic matrix with a little crystallised Azurite. $1\frac{1}{2} \times 1$ ", £1.50p
3. ALGODONITE. Mohawk Mine, Keweenaw Pen., Michigan, U.S.A. Very rich tarnished brassy mass with quartz. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £8.00
4. ALLEMONTITE. Trebsco, Bohemia, C.S.S.R. Specimen A: Solid dark grey metallic mass. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £7.00. Specimen B: Rich dark grey mass on quartzose matrix. $1\frac{3}{4} \times 1\frac{1}{2} \times 1$ ", £3.50p
5. ANAPAITE. Bellaver de Cerdana, Gerona, Spain. A $1\frac{1}{2} \times 1$ " cavity in mudstone lined with olive coloured bright sparkling crystals. $2 \times 2 \times 1\frac{1}{4}$ ", £3.75p
6. ANGRESITE. Greystone, Lezant, Cornwall. Small glassy lustrous sharp spear-like crystals richly lining small cavities in galena/quartz matrix. Specimen A: $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £3.75p. Specimen B: $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.75p. Specimen C: $1\frac{1}{2} \times 1$ ", £1.50p
7. APATITE variety FRANDOLITE. Holmbush Mine, Stoke Climsland, Cornwall. Sharp clear colourless crystals to 3 mm in size lining cavities in quartz veinstuff. Specimen A: $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.75p. Specimen B: - not so rich as specimen A - $1\frac{1}{2} \times 1\frac{1}{2}$ ", £1.75p
8. ARGENTITE. Rayas Mine, Guanajuato, Mexico. Small sharp silvery-grey crystals to 3 mm in size scattered and intergrown on chalcopyrite matrix. $1\frac{1}{2} \times \frac{3}{4} \times \frac{3}{4}$ ", £8.00
9. ARSENOPYRITE. Panasqueira, Beira-Beixa, Portugal. Specimen A: Bright silvery sharp crystals to nearly 1" in size intergrown on matrix, with the reverse side showing sharp creamy rhombic calcite crystals to $\frac{1}{2}$ " in size, and a little crystallised siderite. $3 \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £24.00. Specimen B: Bright silvery sharp crystals to $\frac{3}{4}$ " in size intergrown on massive arsenopyrite. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £12.25p
10. ATACAMITE. Moonta, South Australia. Lustrous dark green small sharp crystals lining cavities in cellular massive etacamite with a little limonite. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £12.00

11. AZURITE. Tynagh Mine, Co. Galway, Ireland. Small bright blue sparkling crystals thickly lining numerous large cavities in cellular crystalline azurite and light brown limonite matrix, with a little bright green fibrous Malachite in places. $3\frac{1}{2} \times 2\frac{1}{2}$ ", £26.00
12. BARYTES. Settlingstones Mine, Hexham, Northumberland. Lustrous creamy coloured bladed crystals to 1 cm in size intergrown all over witherite matrix. $2\frac{1}{2} \times 2$ ", £3.50p
13. BARYTES. Florence Mine, Egremont, Cumberland. Select group of large lustrous creamy coloured tabular terminated crystals to over 2" on face edges. One side of the crystals are coated with creamy saddle-shaped Dolomite crystals. Attractive specimen for display, $4\frac{1}{2} \times 4\frac{1}{2} \times 2$ ", £24.00
14. BASTNAESITE. Mountain Pass Mine, California, U.S.A. Very rich pinkish masses with minor matrix. $1\frac{1}{4} \times 1\frac{1}{4}$ ", £1.25p each.
15. BERTHIERITE. Pribram, Bohemia, C.S.S.R. Tarnished metallic grey bladed masses intergrown with minor quartz matrix. $3 \times 2 \times 1$ ", £14.00
16. BERYL variety AQUAMARINE. Teofilo Otoni, Minas Gerais, Brazil. A clear well formed and terminated single crystal showing interesting etch patterns in places. 33mm long by 9x9mm across the axis. £3.00
17. BINDHEIMITE. Trevinnick Mine, St. Kew, Cornwall. Very rich yellowish masses with quartz and minor limonite. Specimen A: $4 \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £7.00. Specimen B: $2\frac{1}{4} \times 2 \times 1\frac{1}{2}$ ", £4.75p. Specimen C: $2 \times 2 \times 1$ ", £2.75p. Specimen D: $1\frac{1}{2} \times 1 \times 1$ ", £1.50p
18. BISMUTHINITE. Fowey Consols Mine, Tywardreath, Cornwall. Silvery-grey acicular crystals sparsely scattered in cavities in cellular quartz/chalcopyrite veinstuff. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £8.00
19. BORNITE. Hingston Down Mine, Calstock, Cornwall. Purply tarnished mass with a little silvery arsenopyrite in association. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £2.75p
20. BREWSTERITE. Corranree Mine, Strontian, Argyllshire, Scotland. Small sharp creamy to colourless crystals thickly encrusting both sides of matrix. $2\frac{1}{4} \times 1\frac{1}{4}$ ", £2.50p
21. CALCITE. Ladywash Mine, Eyam, Derbyshire. A group of large transparent to translucent well formed scalenohedral crystals in parallel growth. The largest crystal is $3\frac{1}{2}$ " in size. Overall size $4\frac{1}{2} \times 4 \times 2\frac{1}{4}$ ", £17.00
22. CALCITE. Levant Mine, Pendeen, Cornwall. Lustrous creamy sharp hexagonal crystals to nearly 1 cm in size intergrown on small clear quartz crystals covering matrix. $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £5.00
23. CALCITE. Tsumeb, Otavi, S.W. Africa. Sharp clear lustrous rhombic crystals to $1\frac{1}{2}$ " in size dotted on smaller calcite crystals, some tinged apple-green by inclusions of duftite, covering matrix. $4\frac{1}{2} \times 2\frac{1}{2}$ ", £12.00
24. CARNOTITE. Urovan, Colorado, U.S.A. Very rich yellowish masses with sandstone. Specimen A: $3 \times 1\frac{1}{4}$ ", £4.75p. Specimen B: $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.50p
25. CASSITERITE. Tasna, near Potosi, Bolivia. A rolled pebble of fine grained creamy to puffy coloured alluvial cassiterite. $3 \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £2.50p
26. CASSITERITE. Uncia, Oruro, Bolivia. Unusual greyish to dark brown botryoidal masses of 'wood-tin'. Specimens each approx $1\frac{1}{4} \times 1$ ", £1.75p each.
27. CASSITERITE. Jemaluang District, Malaya. Reddish to creamy-white rolled alluvial pebbles in plastic bags, each containing approx 8 ozs. Some of the pebbles show rounded crystal faces. £2.50p per bag.
28. CASSITERITE variety Wood-Tin. West Wheal Kitty, St. Agnes, Cornwall. Dark brown banded mass with a little quartz. The specimen has been cut and polished to show the banding to best advantage. $2\frac{1}{2} \times 2$ ", £4.75p
29. CERARGYRITE. Cerro Gorda, Atacama district, Chile. Brownish masses richly covering gossany limonitic matrix with small bright green sharp ATACAMITE crystals in association. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00

30. CERUSSITE. Brandybottle Mine, Swaledale, Yorkshire. Lustrous creamy-white tabular crystals to 1 cm in size thickly intergrown on large areas of cellular barytes and limonite matrix. $5 \times 3\frac{1}{2} \times 2\frac{1}{2}$ ", £15.50p
31. CHROME CERUSSITE. Kapi Mine, Dundas, Tasmania, Australia. Specimen A: Lustrous light yellowish-green sharp crystals to 4 mm in size richly lining a 2" cavity in limonitic matrix with traces of creamy-white dundasite. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £16.00. Specimen B: Lustrous yellowish-green sharp crystals to 3 mm in size scattered over limonitic matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £6.00
32. CHALCOCITE. Carn Breca Mine, Illogan, Cornwall. Dark greyish sharp platy hexagonal crystals which appear to have altered to bornite, to 5 mm in size, richly intergrown and scattered over cellular quartzose veinstuff. A hand written Sir Arthur Russell label accompanies the specimen, which states that it was originally in the Baroness Burdett-Coutts collection. $3 \times 2\frac{1}{2} \times 2$ ", £38.00
33. CERUSSITE. Huel Goat, Brittany, France. Lustrous well formed translucent crystals to 1 cm in size scattered over limonitic matrix. A very old and interesting specimen, examples from this locality are now rare. $3\frac{1}{2} \times 3$ ", £38.00
34. CHALCOPHYLLITE. Penberthy Croft Mine, St. Hilary, Cornwall. Bright emerald-green platy crystals to 3 mm in size scattered in cavities in cellular gossany matrix with a little botryoidal malachite. $2 \times 1\frac{1}{2} \times 1$ ", £7.00
35. CHILDRENITE. George & Charlotte Mine, near Tavistock, Devonshire. Small sharp transparent golden-brown sparkling crystals thickly covering quartz/pyrites veinstuff. $3 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
36. CINNABAR. Almaden, Ciudad Real, Spain. Small sharp bright red crystals to 2 mm in size richly scattered all over cinnabar/quartz matrix. $2 \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £14.80
37. COLEMANITE. Bigadic, Turkey. Lustrous creamy-white sharp transparent crystals to 1 cm in size intergrown on matrix. $1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.50p
38. NATIVE COPPER. Tincroft Mine, Illogan, Cornwall. Very rich cellular crystalline mass with odd fragments of quartz. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £8.00
39. NATIVE COPPER. Poldory Mine, Guennap, Cornwall. Tarnished coppery masses and sprigs covering areas of quartz. $3 \times 1\frac{1}{4}$ ", £4.75p
40. NATIVE COPPER. Dogoslovsk, Ural Mts., Russia. Heavy coppery metallic ramifying mass showing good well formed crystals on it's surfaces. Weight is nearly 1 kilogram. $4 \times 3 \times 2\frac{3}{4}$ ", £58.00
41. NATIVE COPPER. Onganja Mine, S.W. Africa. Small sharp crystals and fern-like dendritic masses thickly covering clear calcite crystals on matrix. $2\frac{1}{2} \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £9.25p
42. COULESITE. Ballyclare, Co. Antrim, N. Ireland. Creamy-white silky botryoidal masses lining small cavities in basalt matrix with other cavities lined with small creamy Levynite crystals. $2\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £3.50p
43. CREDNERITE. Mendip Hills, Somerset. Bright black platy crystalline masses on calcite and earthy pyrolusite matrix. $1\frac{1}{2} \times 1 \times 1$ ", £8.00
44. CREEDITE. Colquiri, Lapov, Bolivia. Specimen A: Small sharp clear glassy crystals to 3 mm in size thickly covering matrix. $2 \times 1\frac{1}{2}$ ", £7.00. Specimen B: Sharp creamy coloured crystals to 5 mm in size lining cavities in matrix. $1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.75p
45. CROCOITE. Platts Prospect, Dundas, Tasmania, Australia. Bright orangey-red sharp terminated crystals to 8 mm in size scattered and intergrown on areas of cellular limonitic matrix. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £14.00
46. CROCOITE. Kominsky Mine, Dundas, Tasmania, Australia. Small slender orangey crystals scattered over dark green cellular crusts of small PYROMORPHITE crystals covering limonitic matrix. Specimen A: $2\frac{1}{2} \times 2$ ", £5.75p. Specimen B: $2 \times 2 \times 1\frac{1}{4}$ ", £4.75p
47. CUPRITE. Tsumeb, Otavi, S.W. Africa. Bright deep red sharp crystals to 3 mm in size scattered and intergrown on a slightly cellular matrix. $2\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £9.00

48. DANNEMORITE variety ASDEFERRITE. Brunsjogruven, Hallefors, Sweden. Golden-brown fibrous silky crystalline mass. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £3.50p
49. DOLOMITE. Thorold, Ontario, Canada. Lustrous creamy to pinkish sharp curved rhombic crystals to over $\frac{1}{2}$ " in size thickly lining a $2\frac{1}{2} \times 2\frac{1}{4}$ " cavity in matrix, with odd minute Chalcopyrite and Oravite crystals scattered on the Dolomite crystals. $4 \times 3 \times 2$ ", £7.50p
50. DUFTITE. Tsumeb, Otavi, S.W. Africa. Lime-green crystals and cellular masses covering botryoidal malachite and calcite matrix. Specimen A: $2\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00. Specimen B: $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £3.75p. Specimen C: $2 \times 1\frac{1}{2}$ ", £2.75p
51. ECKERMANITE. Norra Karr, Ostergotsland, Sweden. Rich greyish-green acicular crystals and masses in matrix. $3 \times 1\frac{1}{4} \times 1$ ", £3.75p
52. EUDIALYTE. Norra Karr, Ostergotsland, Sweden. Rich raspberry-red masses scattered in matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
53. FLUORITE. Wolsendorf, Oberpfalz, Germany. Sharp light to dark purple cubic crystals to $\frac{1}{2}$ " in size intergrown on matrix. $2\frac{1}{2} \times 1\frac{1}{2}$ ", £2.50p
54. FRANKLINITE. Franklin, New Jersey, U.S.A. Lustrous black single octahedral crystal, with most faces being well formed and complete. $\frac{3}{4} \times \frac{1}{4}$ ", £3.00
55. GILLESPIE. El Rosario, Baja California, Mexico. Reddish masses in creamy-white SANDORITE matrix. $2\frac{1}{2} \times 2\frac{1}{2}$ ", £3.50p
56. Gmelinite. Megheramourne, Co. Antrim, N. Ireland. Sharp orangey crystal 1 cm in size implanted in a cavity in basalt matrix. $2 \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £3.50p
57. GOETHITE. Restormel Royal Iron Mine, Lostwithiel, Cornwall. Sharp lustrous blackish acicular crystals to 5 mm in length richly covering large areas of the surface and lining cavities in cellular quartz matrix, with the reverse side showing blackish botryoidal Psilomelane. $5 \times 3 \times 2$ ", £11.00
58. GOETHITE variety Wood Iron Ore. Restormel Royal Iron Mine, Lostwithiel, Cornwall. Select well banded fibrous light brown to dark brown masses with minor quartz in association. Specimen A: $4 \times 2\frac{1}{4} \times 2\frac{1}{4}$ ", £4.75p. Specimen B: $3 \times 2 \times 1\frac{1}{4}$ ", £2.75p. Specimen C: $2 \times 1\frac{1}{2} \times 1$ ", £2.50p
59. NATIVE GOLD. Clogau Mine, near Dolgelly, Merionethshire, Wales. Golden specks and small masses in milky quartz. The surface of the specimen has been cut and polished to show the gold to best advantage. $2\frac{1}{4} \times 1\frac{1}{2}$ ", £14.00
60. NATIVE GOLD. Kalgoorlie, W. Australia. Rich golden flakes and small masses scattered in matrix with pyrites and odd small patches of silvery PETZITE. $2\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £18.00
61. HEMATITE variety Kidney Ore. Florence Mine, Egremont, Cumberland. Choice shining reddish-brown botryoidal masses of nice shape for display. Specimen A: $4 \times 2\frac{1}{2} \times 2\frac{1}{2}$ ", £8.00. Specimen B: $3 \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £4.75p
62. HINDSALITE. Sylvester Mine, Zeehan, Tasmania, Australia. Creamy coloured masses replacing acicular pyromorphite crystals scattered over limonitic matrix. Specimen A: $2 \times 1\frac{1}{4} \times 1$ ", £4.75p. Specimen B: $1\frac{1}{2} \times 1$ ", £2.75p. Specimen C: 1×1 ", £1.25p.
63. ILMENITE. Miask, Ilmen Mts., Russia. Solid greyish-black mass. $2\frac{1}{4} \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £3.50p
64. JAMESONITE. Tresungers Mine, St. Endellion, Cornwall. Solid greyish metallic fine-grained masses showing a fibrous structure in places. Specimen A: $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £6.00. Specimen B: $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £3.75p
65. KINDITE. Christmas Mine, Gila Co., Arizona, U.S.A. Bright blue small crystalline masses scattered over matrix with odd small clear Apophyllite crystals. Specimen A: $2\frac{1}{4} \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £4.75p. Specimen B: $1\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.75p
66. KUTNAHORITE. Wessels Mine, Kalahari district, S. Africa. Interlocking masses of creamy-white divergent sprays of crystals to $\frac{1}{2}$ " in length, with a later coating of small sparkling quartz crystals, and odd minute sharp blackish Babingtonite crystals. Specimen A: $2 \times 2 \times 1$ ", £8.00. Specimen B: $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £4.75p. Specimen C: - without the quartz crystals, 1×1 ", £1.75p

67. LIBETHENITE. Mindola openpit, Kitwa, Zambia. Lustrous dark olive-green sharp single composite crystal. 15x15x10 mm, £9.00
68. MAGNETITE. Haytor Iron Mine, Dartmoor, Devonshire. Bright black small sharp octahedral crystals richly covering matrix with minor actinolite in association $3\frac{1}{2} \times 2\frac{1}{2} \times 1$ ", £7.25p
69. MALACHITE. Concepcion del Oro, Zacatecas, Mexico. Light green silky fibrous crystalline masses richly covering a slightly cellular limonitic matrix, with odd creamy-white CALCITE crystals in places. Nice specimen for display. $5 \times 3\frac{1}{2} \times 2\frac{1}{2}$ ", £12.25p
70. MARCASITE. Picos de Europa, Santander, Spain. Bright brassy sharp wedge-shaped crystals to $\frac{1}{2}$ " in size intergrown in areas on matrix with creamy crystallised Calcite. $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £12.00
71. NIOCALITE. Oka, Quebec, Canada. Light brownish crystalline masses scattered in calcite matrix. $2 \times 1\frac{1}{2}$ ", £3.25p
72. PARATACAMITE. Cerro Gordo, Atacama district, Chile. Small sparkling bright green sharp crystals very richly covering both sides of limonitic matrix, with cavities lined with small bright blue Azurite crystals. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £24.00
73. PENTLANDITE. Kambalda, W. Australia. Rich dark bronzy mass with minor golden chalcopyrite. 3×2 ", £3.50p
74. PHOSGENITE. Monte Foni, near Iglesias, Sardinia. Translucent creamy to pale brownish crystalline cleavage mass with minor limonite attached in places. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £24.00
75. PHOSPHURANYLITE. Wheal Edward, St. Just, Cornwall. Rich yellowish crusts and patches covering large areas of uraniferous matrix. Specimen A: $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £7.00. Specimen B: $2\frac{1}{2} \times 2 \times 1$ ", £3.75p
76. PREHNITE. Habachtal, Salzburg, Austria. Lustrous transparent pale greenish to colourless sharp crystals and crystal rosettes to 4 mm in size richly covering areas of matrix with sharp creamy ADULARIA crystals to $\frac{1}{2}$ " in size, and chlorite in association. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
77. PSEUDOBROOKITE. Thomas Mts., Utah, U.S.A. Blackish acicular crystal spray 1 cm in length in a $\frac{1}{2} \times \frac{1}{2}$ " cavity in rhyolite matrix. $2\frac{1}{2} \times 2$ ", £5.75p
78. PURPURITE. Postmansburg, S. Africa. Rich bright purple cleavage mass with minor milky quartz. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £5.75p
79. PYRITES after PYRRHOTITE. Trepcu, Yugoslavia. Sharp brassy hexagonal Pyrrhotite crystals to $\frac{3}{8}$ " in diameter replaced by Pyrites, implanted on matrix with small milky quartz crystals and black schalerite crystals. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £19.00
80. PYROMORPHITE. Black Star opencut, Mt. Isa, Queensland, Australia. Lustrous yellow-green hexagonal crystals to $\frac{1}{4}$ " in size scattered on ferruginous matrix. $2 \times 2 \times 1$ ", £9.00
81. QUARTZ. St. Gotthard, Ticino, Switzerland. A large well terminated mostly clear crystal with inclusions of chlorite and hornblende. Very nice display specimen. 5" long by $3\frac{1}{2} \times 2\frac{3}{4}$ " across the axis. £24.00
82. QUARTZ. Wheal Crebar, Tavistock, Devonshire. Slender terminated milky crystals to $\frac{1}{2}$ " in length covering matrix, with odd brassy Pyrites and Chalcopyrites crystals in places. Good specimen for display. $5\frac{1}{2} \times 4 \times 2\frac{1}{2}$ ", £24.00
83. RASPBITE. Broken Hill, N.S. Wales, Australia. Orange coloured lustrous crystals to 2 mm in size scattered over matrix. $1\frac{1}{2} \times 1\frac{1}{2}$ ", £24.00
84. RHODONITE. Treburland Mine, Altarnun, Cornwall. Rich light pink crystalline masses with minor black pyrolusite. Specimen A: $4 \times 3 \times 1\frac{1}{2}$ ", £5.00. Specimen B: $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £3.75p.
85. SCHEELITE. Zinnwald, Bohemia, C.S.S.R. Sharp pale brownish octahedral crystals to 3 mm in size richly scattered over quartz matrix. $2 \times 1 \times 1$ ", £12.00
86. SCHEELITE. Penhale Mine, St. Cleer, Cornwall. Very rich creamy to greyish waxy crystalline masses with minor milky quartz and ferberite. Strong blue fluorescence under shortwave U.V., extremely rich examples for Cornish scheelite. Specimen A: $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £9.00. Specimen B: $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00. Specimen C: $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p

87. SEMSEYITE. Kripes Mine, New Cumnock, Ayrshire, Scotland. Rich greyish mass with stibnite and quartz. $3 \times 2\frac{1}{2}$ ", £4.75p
88. SPHALERITE. Panasqueira, Baira-Baixa, Portugal. Bright black well formed crystals to $\frac{1}{4}$ " in size forming intergrown groups to 1" in diameter implanted on silvery crystallised ARSENOPIRYRITE matrix, with odd light brown lenticular SIDERITE crystals on the reverse side. 3×2 ", £9.00
89. STANNITE. Tolwang, N.S. Wales, Australia. Tarnished metallic grey mass associated with silvery sharp Arsenopyrite crystals to over $\frac{1}{4}$ " in size, and minor pale brown crystallised siderite. $2\frac{1}{2} \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £5.25p
90. STAUROLITE. Morbihan, Brittany, France. Dark brown well formed 90° twinned crystals. Each approx 1" in size, £1.50p each.
91. STEPHANITE. Butte, Montana, U.S.A. Rich silvery-grey masses in quartzose matrix with a little galena. $2 \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £4.75p
92. TENNANTITE. Levant Mine, Pendeen, Cornwall. Small bright sparkling silvery-grey crystals richly lining cavities in cellular quartz veinstuff. Specimen A: $2 \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £8.00. Specimen B: $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £6.00
93. TETRAHEDRITE. Herodsfoot Mine, Lanreath, Cornwall. Chacopyrite-coated well formed crystals to 8 mm in size intergrown with dull greyish galena crystals and thickly covering quartz matrix. $4 \times 3 \times 1\frac{3}{4}$ ", £24.00
94. THAUMASITE. Gjellebekk, Duskerud, Norway. Creamy-white fibrous mass with minor matrix. $2 \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £2.00
95. TRITOMITE. Norra Karr, Orebro, Sweden. Resinous brown crystal sections to 5 mm in size embedded in matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £4.75p
96. VANADINITE. Mibladen, Atlas Mts., Morocco. Bright reddish sharp hexagonal crystals to 4 mm in size richly covering a light coloured matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £7.00
97. WAVELLITE. Hot Springs, Arkansas, U.S.A. Lustrous lime-green radiating spherical masses to nearly $\frac{3}{8}$ " in diameter covering areas of brecciated matrix. $3 \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £5.75p
98. WEILERITE. Tsumeb, Otavi, S.W. Africa. Light green mass with minor quartz. $1\frac{1}{2} \times 1 \times 1$ ", £5.75p.
99. WITHERITE. New Brancepeth Colliery, near Lanchester, Co. Durham. Greyish sharp hexagonal crystals to 1 cm in size thickly intergrown on matrix. $3\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £8.00
100. WOLFRAMITE. Wheal Vincent, Altarnun, Cornwall. Rounded alluvial pebble showing black bladed wolframite in milky quartz. $3 \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £2.75p
101. WOLFRAMITE. Old Gunnislake Mine, Gunnislake, Cornwall. Very rich bright black blades in milky quartz and fluorite matrix. Specimen A: $4 \times 3\frac{1}{4} \times 1\frac{3}{4}$ ", £4.75p. Specimen B: $2\frac{1}{4} \times 2 \times 1\frac{1}{2}$ ", £3.75p
102. WULFENITE. Los Lamentos, Chihuahua, Mexico. Bright orange tabular crystals to over $\frac{1}{4}$ " in size intergrown and scattered on creamy calcite matrix. $1\frac{1}{2} \times 1$ ", £4.00
103. XENOTIME. Gamble, Norway. Sharp lustrous orangey-brown translucent crystal 6 mm in size implanted on matrix. $1\frac{1}{4} \times 1\frac{1}{4} \times 1$ ", £12.00
104. ZIRCON. Harts Ranges, N. Terr., Australia. Lustrous transparent to translucent orangey-brown crystal sections. Each approx $\frac{3}{4}$ " in size, £1.25p each.