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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 1978.

1. ANATASE. Tysse, Norway. Select lustrous sharp dark indigo-blue crystals to over 4 mm in size scattered over intergrown Quartz crystals and crystal sections. $3 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00
2. ANGESITE. Cromford, nr. Matlock, Derbyshire. Fine sharp well formed creamy coloured crystals to $\frac{1}{2}$ " in size intergrown on Balena. $1\frac{1}{4} \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £22.00
3. ARAGONITE. Molina da Aragon, Spain. A choice intergrown group of light purplish sharp pseudo-hexagonal crystals showing good terminations. Largest crystal shows faces $1\frac{1}{2}$ " in size. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £8.00
4. ARSENOPYRITE. Panasqueira, Beira-Beixa, Portugal. Fine bright silvery sharp crystals to $1\frac{1}{2}$ " in size intergrown in parallel growth on massive arsenopyrite. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £13.00
5. ARTHURITE. Hingston Down Mine, nr. Callington, Cornwall. Rich apple green micro crystallised crusts on altered granite. Specimen A, $2 \times 1\frac{1}{2} \times 1$ ", £2.50p. Specimen B, $1\frac{1}{2} \times 1$ ", £1.25p
6. AZURITE. Chessy, Rhone, France. Bright blue botryoidal crystalline mass with much bright green radiated MALACHITE in association. Very colourful specimen. $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £12.00
7. BARYTES. Rosiclare, Hardin Co., Illinois, U.S.A. Transparent creamy coloured sharp tabular crystals to 1 cm in size, aggregated in sprays and thickly scattered all over a flat Calcite matrix, with the reverse side encrusted with sharp creamy Calcite crystals mostly around 8 mm in size. $6 \times 3\frac{1}{4}$ ", £11.00
8. BARYTES. Cleator Moor, Cymberland. Translucent creamy-grey well formed crystals to 1" in size intergrown on limonitic matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £7.00
9. BAYLDONITE. Wheal Carpenter, Gwinear, Cornwall. Rich light green micro crystals and crystallised crusts covering milky quartz. Specimen A, $3 \times 3 \times 1\frac{1}{4}$ ", £4.75p. Specimen B, $2 \times 1\frac{1}{2}$ ", £3.25p. Specimen C, $1\frac{1}{2} \times 1$ ", £2.25p.
10. BORNITE. Wheal Basset, Illogan, Cornwall. Solid purple metallic heavy mass with a slight greenish secondary alteration in places. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £2.25p
11. BREUNNERITE (Ferroan magnesite). Felber-Tauern, Styria, Austria. Light brown lustrous rhombic crystals to 1 cm in size scattered in schistose matrix. $3 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p
12. BROOKITE. Hot Springs, Garland Co., Arkansas, U.S.A. Fine bright black sharp crystals to 5 mm in size scattered over a large section of a smoky quartz crystal, with smaller crystals attached. $3\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £18.00

13. CABRERITE (Magnesian Annabergite). Laurium, Attica district, Greece. Light green small sharp crystals lining small cavities in calcite/limonite matrix. $2 \times 1\frac{1}{2} \times 1$ ", £3.75p.
14. CALCITE. St. Andreasberg, Harz, Germany. Specimen A: Select translucent to transparent hexagonal flat terminated crystals to 1" in length intergrown and scattered on cellular calcite/galena matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £11.00. Specimen B: Translucent creamy coloured pseudohexagonal crystals with flat terminations stacked one-upon-another on matrix. Largest crystal is 1" in diameter. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £8.00
15. CALCITE. Porthoustock Qry., Lizard, Cornwall. A large geode-like cavity in calcite/ altered gabbro matrix lined with transparent creamy coloured well formed modified crystals mostly around 1 cm in size. Some of the crystals have reddish hematite inclusions, and the reverse side of the specimen shows larger translucent crystals to $\frac{3}{4}$ " in size. Overall size $5 \times 4\frac{1}{2} \times 2$ ", size of cavity $3\frac{1}{2} \times 2\frac{1}{2}$ ", £6.50p
16. CARPHOLITE. Wippra, Harz, Germany. Rich golden coloured radiated crystalline masses thickly scattered in greisen matrix. Specimen A, $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £5.50p. Specimen B, $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £3.25p
17. CASSITERITE. Seal Hole Mine, St. Agnes, Cornwall. Bright deep brownish sharp crystals to $\frac{1}{4}$ " in size intergrown on massive cassiterite matrix with a little Topaz in association. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £12.00
18. CASSITERITE. Blue Hills Mine, St. Agnes, Cornwall. Rich heavy light brown mass with minor veinstuff attached. Old label attached states that it was collected in 1910. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £2.75p
19. CASSITERITE. Penasqueira, Beira-Beixa, Portugal. Select lustrous blackish sharp twinned crystals approx $\frac{1}{2} \times \frac{1}{2}$ " in size implanted on crystallised muscovite matrix. Samples each approx $\frac{1}{4} \times \frac{1}{4}$ ", £6.50p each.
20. CELESTITE. Yate, nr. Bristol, Gloucs. Large translucent pale bluish sharp terminated crystals to over 1" in size intergrown on matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 2\frac{1}{4}$ ", £3.75p
21. CERUSSITE. Redgill Mine, Caldbeck, Cumberland. Lustrous creamy-white 'jackstraw' crystals intergrown on a $\frac{1}{2} \times \frac{1}{2}$ " area on quartz/galena matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{8}$ ", £1.50p
22. CERUSSITE. Broken Hill, N.S. Wales, Australia. Lustrous creamy elongated crystals in parallel growth forming pure groups. Each approx $1\frac{1}{4}$ " long by $\frac{1}{2}$ ", £2.25p each.
23. CHABAZITE. Parkgate Qry., Co. Antrim, N. Ireland. Lustrous creamy sharp rhombic crystals to 5 mm in size thickly lining a $1\frac{1}{2} \times 1\frac{1}{4}$ " cavity in basalt matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £2.75p
24. CHALCOCITE. Tincroft Mine, Illogan, Cornwall. Dark greyish unusual platy crystals to 1 cm in size scattered on a cellular quartz/chlorite veinstuff. $4\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00
25. CHALCOPYRITE var. BLISTER COPPER. Select well formed botryoidal masses thickly covering a chalcopyrite/bornite/quartz/chlorite matrix, with each individual botryoidal mass invested with tarnished micro crystals of BORNITE. An interesting and unusual specimen, $3 \times 3 \times 2\frac{1}{4}$ ", £23.00. (Dolcoath Mine, Camborne, Cornwall)
26. CHILDRENITE. George & Charlotte Mine, nr. Tavistock, Devon. Specimen A: Sparkling coffee coloured small sharp crystals richly covering large areas of matrix. 3×2 ", £4.50p. Specimen B: Very rich crust of bright coffee coloured crystals covering matrix. $1\frac{1}{2} \times 1 \times 1$ ", £4.50p.
27. CHRYSOCOLLA. Chuquicamata, Antofagasta, Chile. Rich solid deep greenish mass veined with translucent chalcodony. Attractive specimen from the worlds largest copper mine. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £3.25p
28. COBALTOCALCITE. Kambove, Katanga, Zaire. Choice bright pink sharp crystals mostly around 2-3 mm in size thickly covering a band $3\frac{1}{4} \times 1$ " along one side of a greyish matrix. Very fine example of this now scarce mineral. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £33.00
29. CONNELLITE. Perran St. George Mine, Perranzabuloe, Cornwall. Very rich light blue pure banded fibrous crystallised masses. Most unusual and unique form for this mineral. Specimen A, $2 \times 1\frac{1}{2} \times \frac{3}{4}$ " thick, £9.00. Specimen B, $2 \times 1 \times \frac{1}{2}$ ", £5.50p. Specimen C, $2 \times 1\frac{1}{4}$ ", £3.50p.
30. NATIVE COPPER. Wheal Pendarves, Camborne, Cornwall. Select very rich heavy slightly cellular metallic crystalline masses intergrown with light brownish limonite. Specimen A, $3\frac{1}{2} \times 2\frac{1}{2} \times 2\frac{1}{2}$ ", £9.00. Specimen B, $3 \times 2 \times 1\frac{1}{2}$ ", £6.50p. Specimen C, $2 \times 1\frac{1}{4}$ ", £3.50p

1. NATIVE COPPER. Mufulira Mine, Zambia. Very choice and bright metallic branching masses of crystals. Each specimen is of fine shape for display. Specimen A, $4\frac{1}{2} \times 4$ ", £18.00. Specimen B, $3\frac{1}{2} \times 3$ ", £14.00. Specimen C, 3×2 ", £11.00. Specimen D, $2 \times 1\frac{1}{4}$ ", £6.50p. Specimen E, $1\frac{1}{2} \times 1$ ", £1.50p. Specimen F, Unusual elongated spikes and wires protruding from a creamy white crystalline masse of Selenite. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00.
32. CORNETITE. Gwana Mkuba, Ndola, Zambia. Select sparkling deep blue sharp micro crystals richly scattered over matrix. Specimen A, $3\frac{1}{2} \times 2 \times 1$ ", £11.00. Specimen B, $2\frac{1}{2} \times 2\frac{1}{2}$ ", £7.00. Specimen C, $2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p. Specimen D, with the micro crystals scattered on one side of a pure mass of bright green banded Malachite, $1\frac{1}{2} \times 1 \times 1$ ", £3.50p.
33. CROCOITE. Beresovsk, Ekaterinburg, Russia. Light orangey crystal sections to 4 mm in size scattered in hollows in crystalline quartz with minor pyromorphite. $1\frac{1}{2} \times 1$ ", £3.50p
34. CRONSTEDTITE. Wheal Jane, Kea, Cornwall. Specimen A, Choice lustrous blackish small very sharp crystals thickly covering botryoidal masses of Siderite with a little Pyrites and quartz on quartz veinstuff. $3 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £13.00. Specimen B, Bright blackish small sharp crystals scattered and infilling cavities in pyrites/quartz matrix with odd cleavages of Vivianite in places. $3 \times 2\frac{1}{2} \times 2$ ", £5.50p.
35. CUPRITE. Wheal Unity, Gwennap, Cornwall. Sharp dark maroon coloured octahedral crystals to 5 mm in size scattered on and in cavities in cellular quartzose veinstuff. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £11.00
36. CUPRITE var. TILE ORE. Wheal Unity, Gwennap, Cornwall. Rich dark reddish masses associated with much light brownish MELACONITE and with a partial surface alteration to light greenish Malachite. $3 \times 2 \times 1\frac{1}{2}$ ", £4.50p
37. EMBOLITE. Broken Hill, N.S. Wales, Australia. Specimen A: Minute sharp olive green crystals scattered on blackish psilomelane matrix with much creamy crystalline Cerussite. $2 \times 1\frac{1}{2} \times 1$ ", £3.50p. Specimen B, Minute olive green sharp crystals scattered over slightly cellular light brown limonitic matrix. $1\frac{1}{4} \times 1\frac{1}{4} \times 1$ ", £2.50p
38. EPIDOTE, variety Pistacite. Near Genoa, Italy. Lustrous dark olive green sharp crystals to 4 mm in size thickly covering matrix. $2\frac{1}{2} \times 1\frac{1}{2}$ ", £3.25p
39. ERYTHRITE. Mt. Cobalt, Queensland, Australia. Specimen A: Rich raspberry coloured needly crystals and fibrous veinlets covering large areas of the surface and one side of altered schistose matrix. $3 \times 2 \times 1\frac{1}{2}$ ", £4.50p. Specimen B, Rich crusts of small needly crystals covering matrix. $1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.25p
40. FLUORITE. Groverake Mine, near Rookhope, Co. Durham. A large light greenish modified cubic crystal $1\frac{1}{2} \times 1$ " in size associated with smaller crystals on matrix, all frosted with minute sparkling clear Quartz crystals. $3\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £8.00
41. FLUORITE. Trevaunance Mine, St. Agnes, Cornwall. Light purplish translucent highly modified 24-sided crystals to 8 mm in size intergrown on chlorite. $1\frac{1}{4} \times 1$ ", £2.25p
42. FLUORITE. Boltsburn Mine, Rookhope, Co. Durham. A clear light purplish well formed inter-pentrant twinned crystal. $1 \times \frac{1}{2}$ ", £1.25p
43. GALENA. Clausthal, Harz, Germany. Select modified sharp bright crystals to over 1 cm in size richly scattered over siderite matrix, with a later partial encrustation of small sharp creamy Dolomite crystals. $4\frac{1}{2} \times 2\frac{1}{2}$ ", £8.00
44. GALENA. Naica, Chihuahua, Mexico. Very bright silvery-grey sharp modified crystals to over $\frac{1}{4}$ " in size forming a cellular crystal mass with small bright brassy Pyrites crystals and a little creamy Calcite. $2\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £9.00
45. GILBERTITE. Hensbarrow Moor, Cornwall. Select golden large platy crystal masses associated with quartz and a little tourmaline. $2 \times 2 \times 1\frac{1}{2}$ ", £1.50p
46. GOETHITE. Botallack Mine, St. Just, Cornwall. Small sharp sparkling blackish crystals thickly lining large cavities in cellular reddish hematite matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £6.50p
47. GOSLARITE. Goslar, Harz, Germany. Select creamy to light brown cellular masses showing needly crystals in cavities. Specimen A, $3\frac{1}{4} \times 3 \times 1\frac{1}{2}$ ", £5.50p. Specimen B, $3 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.50p. Specimen C, $2 \times 2 \times 1$ ", £3.25p

48. HANKSITE. Searles Lake, Inyo Co., California, U.S.A. Well formed terminated creamy coloured translucent single crystal. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £1.50p
49. HEMATITE. Rio Marina, Isle of Elba, Italy. Fine bright black sharp crystals, some with a slight iridescent tarnish, to over $\frac{1}{2}$ " in size, thickly intergrown and completely covering matrix. Fine specimen for display. $5 \times 3\frac{1}{2} \times 1\frac{1}{2}$ ", £23.00
50. HEMIMORPHITE. Santa Eulalia, Chihuahua, Mexico. Fine transparent sharp terminated crystals and crystal sprays to 1 cm in size richly scattered all over cellular limonitic matrix. $4 \times 3\frac{1}{2} \times 1\frac{1}{2}$ ", £11.00
51. HORNBLENDE. Arendal, Aust-Agder, Norway. Select group of blackish large well formed crystals to $1\frac{1}{2}$ " in size with odd lustrous orange-brown elongated sections of APATITE crystals in association. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £8.00
52. IODYRITE. Broken Hill, N.S. Wales, Australia. Minute pale yellow sharp crystals scattered on a $1 \times \frac{3}{4}$ " area on dense limonite/cerussite matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £6.50p
53. KASOLITE. Mine la Pave, Grury, Saone-et-Loire, France. Light yellow micro crystals richly scattered on and in limonitic matrix. $2\frac{1}{4} \times 1\frac{1}{4} \times 1$ ", £2.25p
54. NATIVE LEAD. Langban, Wermland, Sweden. Specimen A: Rich dull greyish thin plates and masses on and in manganophyllite matrix with minor reddish areas of Litharge. $1\frac{3}{4} \times 1\frac{1}{2}$ ", £4.50p. Specimen B: Thin hackly masses and plates on manganophyllite, $\frac{1}{2} \times \frac{1}{2}$ ", £1.25p
55. LEPIDOLITE. Minas Gerais, Brazil. Well formed lavender coloured crystals to 5 mm in size scattered on a 1×1 " area on creamy cleavages of Albite variety Cleavelandite. $2\frac{1}{2} \times 2$ ", £2.25p
56. LIBETHENITE. Nchanga Mine, Zambia. Specimen A: Rich crust of bright dark olive-green sharp crystals to 3 mm in size covering matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £16.50p. Specimen B: As specimen A, with the crystals to 4 mm in size. $1\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00
57. MAGNETOPLUMBITE. Langban, Wermland, Sweden. Rich blackish masses scattered in brown Manganophyllite matrix. $2\frac{1}{2} \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £2.75p
58. MALACHITE. Shaba Province, Zaire. Select beautifully banded dark to light green well polished slices. Specimen A: $5 \times 3\frac{1}{4}$ ", £14.00. Specimen B: $3\frac{3}{4} \times 2\frac{1}{2}$ ", £11.00
59. MALACHITE. Apex Mine, Utah, U.S.A. Light green botryoidal mass with a little light blue botryoidal crystalline Azurite in association. Colourful specimen. $4 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £6.50p
60. MALACHITE. Mina Ojuela, Durango, Mexico. Light green silky velvety crystals richly lining large cavities in brown limonitic matrix, with a little Calcite in places. $2\frac{3}{4} \times 2\frac{1}{2} \times 2$ ", £3.50p
61. MARCASITE. Joplin, Missouri, U.S.A. Light brassy coloured sharp axe-like crystals to $\frac{1}{4}$ " in size thickly covering matrix with a little Calcite in association. $4 \times 2\frac{1}{2}$ ", £8.00
62. MESOLITE. Gable, Oregon, U.S.A. Creamy white radiated needle crystal masses to over 1" in diameter implanted on creamy well formed Heulandite crystals lining a large cavity in cellular matrix. $3 \times 2 \times 2$ ", £5.50p
63. NEPHELINE. Mte. Somma, Vesuvius, Italy. Fine sharp transparent to translucent clear to creamy coloured crystals richly scattered over matrix. All the specimens have other minerals in association. Specimen A, $4 \times 3 \times 1\frac{1}{2}$ ", with crystals to 4 mm in size, £8.00. Specimen B, $3\frac{1}{2} \times 2 \times 1\frac{3}{4}$ ", with crystals to 3 mm in size, £6.50p. Specimen C, $3 \times 2\frac{1}{4}$ ", with crystals to 4 mm in size, £4.50p
64. OLIVENITE. Wheel Unity, Gwennap, Cornwall. Light olive-green silky crystal masses aggregated on a large milky pyramidal Quartz crystal. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £5.50p
65. PERICLINE. St. Gotthard, Ticino, Switzerland. Fine lustrous creamy-white sharp crystals to 1 cm in size thickly scattered all over schistose matrix, with odd well formed Quartz crystals with chlorite inclusions on one side. $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £7.00
66. PHILLIPSITE. Vallerano, nr. Rome, Italy. Transparent glassy crystal sprays to 4 mm in size richly scattered over matrix. 3×2 ", £3.25p
67. PLANCHEITE. Mufulira Mine, Zambia. Specimen A: Very rich light blue fibrous-radiated masses with a little greenish Malachite densely covering a $3\frac{1}{2} \times 2\frac{1}{4}$ " area on matrix. $4 \times 3\frac{1}{4}$ ", £14.00. Specimen B: Rich light blue fibrous crystalline mass associated with quartz. $2 \times 2 \times 1\frac{1}{4}$ ", £8.00

68. PREHNITE. Bourg d'Oisans, Isere, France. Select light greenish rounded crystals and crystal masses to $\frac{1}{2}$ " in diameter scattered on matrix. $3 \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £5.50p
69. PREHNITE. Boylestone Cry., Barrhead, Scotland. Lustrous silky translucent lime-green botryoidal crystalline masses covering basalt matrix. $3 \times 2 \times 1\frac{1}{2}$ ", £2.50p
70. PYRITES. Uheal Jane, Kea, Cornwall. Small bright brassy modified octahedral crystals to 4 mm in size richly scattered over and amongst elongated clear QUARTZ crystals to $\frac{1}{2}$ " in length covering matrix. $4 \times 3 \times 1\frac{1}{2}$ ", £5.50p
71. PYRITES. Soria, Spain. Fine very sharp and bright single cubic crystals, mostly completely perfect. Each approx $\frac{3}{4} \times \frac{3}{4} \times \frac{3}{4}$ ", £3.25p each.
72. PYROMORPHITE. Burgam Mine, near Shelve, Shropshire. Rich light green crusts of small sharp hexagonal crystals covering cellular matrix. Specimen A: $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £6.50p. Specimen B, 3×2 ", £4.50p
73. PYROMORPHITE. Mine les Farges, Creuse, France. Fine lustrous olive-green sharp hexagonal crystals to 5 mm in size scattered over iron stained creamy crystallised Barytes matrix. $2 \times 1\frac{1}{4} \times 1$ ", £11.00
74. QUARTZ replacing BARYTES. Kapnik, Rumania. Thin tabular barytes crystals to $\frac{1}{2}$ " in size completely replaced by drusy Quartz and scattered on small sharp quartz crystals covering matrix. 3×2 ", £4.50p
75. QUARTZ. Mt. Wellington Mine, Twelveheads, Cornwall. Specimen A: Sharp terminated creamy crystals to 1" in size forming a plate-like group, with minute bright brassy crystals of PYRITES covering parts of the crystals. Fine specimen for display. $5\frac{1}{2} \times 4\frac{1}{2}$ ", £9.00. Specimen B: As specimen A, with the quartz crystals to $\frac{3}{4}$ " in size, $3\frac{1}{2} \times 3$ ", £4.75p. Specimen C: Large milky well formed terminated crystals to over 1" in size forming an intergrown group with a little Pyrites dusted on one side. $2\frac{1}{4} \times 2 \times 2$ ", £2.50p
76. RHODOCHROSITE. Kassandra, Chalkidiki, Greece. Fine large light pink sharp rhombic crystals to over 1" on face edge intergrown on rhodochrosite/pyrites matrix. All the crystals are encrusted with minute sparkling Quartz crystals. Fine display specimen. $5\frac{1}{2} \times 3 \times 1\frac{1}{2}$ ", £44.00
77. SCHEELITE. Devon Friendship Mine, Marytavy, Devon. Rich pale creamy-yellow masses on and in milky quartz with a little silvery arsenopyrite. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £4.50p
78. SCHLZITE. Reaphook Hill, Flinders Range, S. Australia. Fine well formed creamy elongated needle crystals to 1 cm in length richly covering large areas of light brown limonitic matrix. $2\frac{1}{4} \times 1\frac{1}{2} \times 1$ ", £7.00
79. SCORODITE. Prince of Wales Mine, nr. Callington, Cornwall. Fine bright light greenish small sharp crystals richly covering large areas of altered slate matrix. These are very rich specimens for this location. Specimen A, $3\frac{3}{4} \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £9.00. Specimen B, with the crystals on milky quartz, $3 \times 2 \times 1\frac{1}{2}$ ", £6.50p. Specimen C, with the crystals lining a $\frac{1}{2} \times \frac{1}{2}$ " cavity in matrix, $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.25p. Specimen D, As specimen A, $2 \times 1 \times 1$ ", £2.50p
80. SCORODITE. Hemerdon Bell Wolfram Openworks, Plympton, Devon. Specimen A: Light greenish sharp crystals to 2 mm in size thickly lining large cavities in milky quartz. $2\frac{1}{4} \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £9.00. Specimen B, Pale bluish-green lustrous sharp crystals to 4 mm in size scattered on and lining cavities in milky quartz. 2×2 ", £6.50p. Specimen C, Bright light blue sharp crystals to 3 mm in size lining cavities in milky quartz. 1×1 ", £4.50p
81. SIDERITE. Morro Velho goldmine, Minas Gerais, Brazil. Large lustrous light brown sharp crystals to nearly 1" in size intergrown on matrix with odd small brassy Pyrrhotite crystals. $2\frac{3}{4} \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £4.50p
82. NATIVE SILVER. Cobalt, Ontario, Canada. Fine slightly tarnished silvery large hackly sheets associated with a little creamy calcite. Very rich and showy specimen from this famous old mining camp. $4 \times 1\frac{1}{2} \times 1$ ", £38.00
83. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Fine lime-green coloured sharp transparent rhombic crystals to 5 mm in size thickly scattered in a $2\frac{1}{4} \times 1\frac{1}{2}$ " cavity on one side of chalcocite/smithsonite matrix. $4 \times 3 \times 1\frac{1}{4}$ ", £33.00

84. SMITHSONITE replacing CALCITE. Mendip Hills, Somerset. Choice creamy coloured dog-tooth Calcite crystals to $\frac{3}{4}$ " in size intergrown on cellular matrix and completely replaced by Smithsonite. Interesting pseudomorph with the replacement of the crystals being unusually sharp. Specimen A, $3 \times 2\frac{1}{2}$ ", £4.75p. Specimen B, $2 \times 1\frac{1}{4}$ ", £3.50p
85. SPHALERITE. Wheal Jane, Kea, Cornwall. Large bright black polysynthetic twinned crystals to over $\frac{1}{2}$ " in size scattered on matrix with elongated light greenish Quartz crystals and a little Pyrites in association. $2\frac{3}{4} \times 2 \times 1$ ", £4.50p
86. STILBITE. Trummary, Co. Antrim, N. Ireland. Sharp creamy-white crystals to 1 cm in size richly encrusting basalt matrix. $3 \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £3.50p
87. TARbuttITE. Broken Hill, Zambia. Specimen A: Sparkling sharp clear crystals to 3 mm in size richly scattered all over cellular brown limonitic matrix with odd elongated creamy crystals of Phosphophyllite in places. $3\frac{1}{2} \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £16.50p. Specimen B, Bright colourless to creamy sharp crystals to 3 mm in size very richly scattered over limonitic matrix. $2\frac{3}{4} \times 2 \times 1\frac{1}{4}$ ", £7.75p. Specimen C, Bright colourless transparent crystals to 3 mm in size lining cavities in limonitic matrix. $1\frac{1}{4} \times 1\frac{1}{4}$ ", £3.25p
88. TETRADYMITe. Carrock Mine, Caldbeck, Cumberland. Rich bright silvery-grey metallic crystalline masses scattered in milky quartz. Specimen A, $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.25p. Specimen B, $1\frac{1}{2} \times 1$ ", £2.50p
89. TETRAHEDRITE. Kapnik, Rumania. Specimen A: Bright silvery grey sharp crystals to 7 mm in size richly covering large areas of matrix with milky quartz crystals and a little creamy Calcite in association. 4×2 ", £11.00. Specimen B, Bright silvery-grey sharp crystals to 7 mm in size intergrown on matrix with a little Quartz and Pyrites crystals. $1\frac{1}{2} \times 1$ ", £6.50p
90. TORBERNITE. South Terras Mine, St. Stephens, Cornwall. Light green small well formed tabular crystals lining cavities in matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.25p
91. VALENCIANITE (Variety of Adularia). Valenciana Mine, Guanajuato, Mexico. Sharp lustrous creamy coloured crystals to 1 cm in size thickly covering matrix with small light brown Siderite crystals in association. $3 \times 1\frac{3}{4} \times 1$ ", £5.50p
92. VALENTINITE. Příbram, Bohemia, C.S.S.R. Lustrous creamy coloured platy crystals and crystal rosettes to 5 mm in size, richly scattered over matrix with odd small greyish Stibnite crystals in association. $3\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £22.00
93. VANADINITE. Mibladen, nr. Midelt, Atlas Mts., Morocco. Fine light orangey sharp crystals richly scattered over creamy 'cocomb' Barytes crystals covering matrix. Attractive sample for display. $3 \times 2\frac{1}{2}$ ", £8.00
94. VARISCITE. Highdown Qry., Filleigh, Devon. Specimen A, Pale green slightly botryoidal crystals and globular masses scattered over both sides of brecciated skate matrix. $2\frac{1}{2} \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £4.50p. Specimen B, As specimen A, $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £2.50p. Highdown Quarry was the first British occurrence of Variscite, these specimens are somewhat better than the material that was found originally.
95. WOLFRAMITE. Hingston Down, nr. Gunnislake, Cornwall. Rich bright black blades and masses in milky quartz with a little silvery arsenopyrite. Specimen A, $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £3.25p. Specimen B, $2\frac{1}{2} \times 2 \times 1\frac{3}{4}$ ", £2.50p