

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.

MAY 1978

1. ADAMITE. Mina Ojuela, Mapimi, Durango, Mexico. Fine lustrous yellowy-green sprays of sharp terminated crystals to  $\frac{1}{2}$ " intergrown and scattered over limonitic matrix.  $2\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £9.00
2. ALBITE. Rauris, nr. Salzburg, Austria. Lustrous sharp creamy crystals to 8 mm in size thickly lining a  $2 \times 1$ " cavity in matrix with silky AMIANTHUS.  $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £6.50p
3. ANATASE. St. Gotthard, Ticino, Switzerland. Sharp deep bluish crystals to 4 mm in size scattered over matrix with small Quartz crystals.  $2 \times 1\frac{1}{2}$ ", £9.00
4. ANGESITE. Monte Poni, Iglesias, Sardinia. Fine large sharp colourless crystals to  $\frac{1}{2}$ " in size lining a  $2 \times 1$ " cavity in Galena matrix with other Anglesite crystals scattered in places.  $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £38.00
5. APATITE. Panasqueira, Beira-Beixa, Portugal. Fine translucent light green sharp hexagonal crystals to  $\frac{3}{4}$ " in size scattered on and partially embedded in a group of large mostly clear well terminated QUARTZ crystals, the largest being 4" long by 2" across the axis. There are also several sharp light green Apatite crystals enclosed in the Quartz crystals making interesting phantoms. A little drusy pale brown Siderite encrusts the sides of the Quartz crystals in places. Fine specimen for display.  $5 \times 2\frac{1}{2} \times 4$ " high. £115.00
6. APOPHYLLITE. Catcairn, Co. Antrim, N. Ireland. A sharp transparent doubly terminated crystal  $\frac{1}{2} \times \frac{1}{2}$ " implanted on matrix with creamy white Gyrolite and Okenite,  $2 \times 1\frac{1}{2}$ ", £2.75p
7. ARAGONITE. Tazoula, near Sefrou, Morocco. Specimen A: Select ball-like mass of sharp translucent intergrown hexagonal orangey-red crystals to 1 cm in size.  $2\frac{1}{4} \times 1\frac{1}{4}$ ", £3.25p. Specimen B: Select ball-like clusters of sharp hexagonal crystals to  $\frac{1}{4}$ " in size. Each approx  $1 \times 1$ ", £1.25p each.
8. ARDENNITE. Salm-Chateau, Ardennes, Belgium. Rich golden radiated crystalline masses embedded in milky quartz. Specimen A:  $2 \times 2 \times 1$ ", £4.50p. Specimen B:  $1\frac{1}{2} \times 1 \times 1$ ", £2.75p
9. ARSENOPIRYTE. Trepca, Yugoslavia. Fine bright silvery sharp crystals to 1 cm in size associated with elongated milky QUARTZ crystals to  $\frac{1}{2}$ " in length, sharp translucent CALCITE crystals to  $\frac{1}{2}$ " in size, and a little blackish Sphalerite. Very attractive specimen.  $3\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £18.00
10. AZURITE. Copper Queen Mine, Bisbee, Arizona, U.S.A. Select bright blue radiated ball-like crystal groups intergrown and scattered over cellular light green Malachite. Individual crystal groups range in size up to  $\frac{1}{2}$ ".  $4 \times 1\frac{1}{4} \times 1\frac{1}{2}$ ", £23.00

1. BARYTES. Settlingstones Mine, Hexham, Northumberland. Choice lustrous creamy sharp wedge shaped crystals to  $\frac{1}{4}$ " in size completely covering and free-standing on matrix.  $4 \times 3 \times 1\frac{1}{4}$ ", £13.00
12. BERYL Var. AQUAMARINE. Teofilo Otoni, Minas Gerais, Brazil. Specimen A: Select fine pale blue sharp terminated elongated hexagonal crystals being mostly transparent. Crystals each approx  $1\frac{1}{2}$ " long by 1 cm across the axis, £4.50p each. Specimen B: As specimen A, crystals each approx  $1\frac{1}{4}$ " long by 1 cm across the axis, £2.75p each.
13. BIXBYITE. Thomas Mts., Utah, U.S.A. Choice sharp blackish cubic crystal 5x5 mm in size implanted on matrix 25x13 mm. £6.50p
14. CALCITE. Tsumeb, Otavi, S.W. Africa. An interesting group of translucent creamy sharp rhombic crystals to  $\frac{3}{4}$ " on face edge, with inclusions of light green DUFTITE.  $2 \times 1\frac{1}{2}$ ", £4.50p
15. CASSITERITE. Wheal Maudlin, Lanlivery, Cornwall. Bright black sharp twinned crystals to 4 mm in size richly scattered over chloritised altered slate matrix.  $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £13.00
16. CASSITERITE. Wheal Kitty, St. Agnes, Cornwall. Deep brownish lustrous small sharp crystals richly lining cavities in cellular chlorite/cassiterite veinstuff.  $2\frac{1}{4} \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £5.50p
17. CASSITERITE. Zinnwald, Bohemia, C.S.S.R. A fine very large lustrous deep brown sharp twinned crystal.  $1\frac{1}{2} \times 1\frac{1}{4} \times 1"$ , £27.50p
18. CERUSSITE. Rum Jungle, N. Terr., Australia. Small bright sharp twinned glassy crystals richly scattered over cellular limonitic matrix with much velvety deep green MALACHITE.  $2\frac{1}{2} \times 1\frac{3}{4}$ ", £4.50p
19. CHALCOCITE. Levant Mine, Bendeen, Cornwall. Very rich metallic grey heavy mass with a little silvery Arsenopyrite in association.  $2\frac{3}{4} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £3.25p
20. CHALCOCITE. Levant Mine, Bendeen, Cornwall. Very fine bright silvery-grey sharp crystals to 5 mm in size richly intergrown and scattered on cellular hematite/quartz veinstuff.  $2 \times 1 \times 1"$ , £23.00
21. CHALCOPYRITE. Baxter Springs, Cherokee Co., Kansas, U.S.A. Fine bright golden sharp crystals to 5 mm in size very richly scattered in orientated growth on intergrown large lustrous brownish SPHALERITE crystals. Specimen A:  $3\frac{1}{4} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00. Specimen B:  $2\frac{1}{4} \times 2 \times 1"$ , £4.50p
22. CHALCOPYRITE var. BLISTER COPPER. East Pool Mine, Illogan, Cornwall. Bright dark golden botryoidal mass covering hematite/chalcopyrite veinstuff.  $2 \times 1\frac{1}{2} \times 1"$ , £3.50p
23. CHILDRENITE. George & Charlotte Mine, nr. Tavistock, Devon. Very choice bright sharp golden transparent crystals to 2 mm in size richly scattered over light brown Siderite crystals on quartz/pyrites matrix.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £8.00
24. COLEMANITE. Boron, California, U.S.A. Fine bright creamy transparent sharp spear-like crystals to  $\frac{1}{2}$ " in size richly obscuring matrix with creamy Calcite covering one side.  $2\frac{1}{2} \times 2 \times 2"$ , £8.00
25. NATIVE COPPER. South Caradon Mine, St. Cleer, Cornwall. Rich cellular metallic bright crystalline mass with much deep reddish crystallised CUPRITE and a little quartz in association.  $3 \times 2 \times 1\frac{1}{2}$ ", £8.00
26. COVELLITE. Stewart Mine, Butte, Montana, U.S.A. Rich golden to bluish attractively tarnished platy crystalline mass.  $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £3.50p
27. CROCOITE. Kapi Mine, Dundas, Tasmania, Australia. Select bright orangey sharp terminated crystals to 4 mm in length scattered in cavities in limonitic matrix with small bright green PYROMORPHITE crystals.  $3 \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £5.50p
28. CUPRITE. Marke Valley Mine, Linkinhorne, Cornwall. Very rich cellular mass of small sharp sparkling octahedral crystals.  $3\frac{1}{4} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £16.50p
29. CUPRITE. Tsumeb, Otavi, S.W. Africa. Fine bright red sharp complex crystals to 3 mm in size richly scattered over matrix with a little crystallised creamy Calcite.  $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00

30. CUPROADAMITE. Tsumeb, Otavi, S.W. Africa. Choice light green sharp crystals to 4 mm in size thickly lining large cavities in sulphide-rich matrix.  $3 \times 3 \times 1\frac{1}{2}$ ", £23.00
31. DIAMOND. Transvaal, South Africa. Select single sharp octahedral single crystals of a creamy to colourless or slightly smoky or yellow colour. Most show interesting growth patterns on their faces, and some crystals show twinning and various crystal modifications. Crystals are priced for perfection and size. Specimen A, 2.23 carats,  $\frac{1}{4} \times \frac{1}{4}$ " in size, £33.00. Specimen B, 1.71 cts,  $\frac{1}{4}$ " in size, £22.00. Specimen C, 1.46 cts,  $\frac{1}{4}$ " in size, £17.00. Specimen D, 0.97 cts, 5 mm in size, £13.00. Specimen E, 0.64 cts, 5 mm in size, £9.00. Specimen F, 0.30 cts, 4 mm in size, £7.00.
32. DAUSONITE. Francon Qry., Montreal, Quebec, Canada. Small glassy needle crystals scattered on and associated with light purple fluorite on matrix.  $2\frac{1}{2} \times 2$ ", £5.50p
33. DIGENITE. Leonard Mine, Butte, Montana, U.S.A. Very rich bright bluish tarnished metallic mass with a little golden pyrites.  $3 \times 2\frac{1}{2}$ ", £8.00
34. DIOPTASE. Mindouli, Nieri river, Zaire. Bright emerald green sharp crystals to  $\frac{1}{4}$ " in size thickly lining a  $\frac{1}{4}$ " cavity in massive diopside.  $2 \times 1\frac{1}{2} \times 1$ ", £14.00
35. DUFTITE. Tsumeb, Otavi, S.W. Africa. Light green rich crystalline crusts and masses covering platy Wulfenite crystals with a little drusy Calcite.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £3.50p
36. ENARGITE. Butte, Montana, U.S.A. Fine sharp metallic grey terminated tabular crystals to over 1 cm in size very richly scattered over both sides of a cellular quartz/pyrite matrix, with odd sharp milky Quartz crystals and modified Pyrites crystals in places.  $5 \times 3\frac{1}{2} \times 3$ ", £23.00
37. ERYTHRITE. Bou Azzer, Djebel Serhro, Morocco. Lustrous raspberry-red well formed tabular crystals and crystal sections to  $\frac{1}{4}$ " in size intergrown on a  $\frac{3}{8}$ " area on Skutterudite.  $1\frac{1}{2} \times 1\frac{1}{4}$ ", £11.00
38. FLUORITE. Blackdene Mine, Weardale, Co. Durham. Choice transparent sea-green coloured cubic crystals to nearly  $\frac{1}{2}$ " in size forming an intergrown group with a little lustrous creamy crystallised Calcite deposited on some of the crystals.  $3\frac{1}{2} \times 2\frac{3}{4} \times 1\frac{1}{2}$ ", £16.50p.
39. FLUORITE. Hilton Mine, Scordale, Westmoreland. Specimen A: Select light yellow sharp mostly clear intergrown cubic crystals to 1 cm in size thickly covering matrix.  $3\frac{1}{2} \times 3 \times 1\frac{1}{4}$ ", £7.00. Specimen B, Fine transparent bright yellow twinned single cubic crystal with inclusions of brassy chalcocopyrite. Overall size  $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £4.50p
40. GADOLINITE. Ytterby, near Stockholm, Sweden. Rich bright black masses in pegmatite matrix.  $2\frac{1}{4} \times 1\frac{3}{8} \times 1\frac{1}{2}$ ", £3.25p.
41. GALENA. Baxter Springs, Cherokee Co., Kansas, U.S.A. Specimen A: Fine group of large bright silvery-grey metallic intergrown cubic crystals to 3" in size. All the faces of the crystals show excellent deep growth and etch patterns. Fine specimen for display.  $5\frac{1}{2} \times 5 \times 2\frac{1}{4}$ ", £38.00. Specimen B: Choice modified bright metallic cubic crystal showing interesting growth patterns and some parallel growth of the crystal faces. Minor sphalerite attached.  $3 \times 2\frac{1}{2} \times 2$ ", £16.50p. Specimen C, Fine sharp bright cubic crystals to over  $\frac{1}{2}$ " in size scattered on chert matrix.  $3 \times 2$ ", £8.00
42. GROSSULAR GARNET. Lake Jaco, Chihuahua, Mexico. Specimen A: Select lustrous sharp creamy-pink crystal  $2 \times 1\frac{1}{2}$ " with another  $1\frac{1}{2} \times 1\frac{1}{4}$ " attached. Overall size  $3 \times 2 \times 1\frac{1}{4}$ ", £7.00. Specimen B: Fine sharp pinkish single crystal,  $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p
43. GROSSULAR GARNET var. HESSONITE. Vald'Ala, Piedmont, Italy. Specimen A: Fine bright orangey-red sharp crystals to 4 mm in size scattered over matrix with a little Clinocllore and Apatite.  $2\frac{1}{2} \times 2$ ", £11.00. Specimen B: Bright orangey-red small sharp crystals encrusting matrix with a little creamy Apatite.  $2 \times 1\frac{1}{2}$ ", £4.50p
44. HEMATITE var. KIDNEY ORE. Florence Mine, Egremont, Cumberland. Fine bright reddish-brown botryoidal mass with a partial overlay of bright black small platy SPECULARITE crystals. Attractive display specimen.  $5 \times 2\frac{3}{4} \times 1\frac{1}{2}$ ", £8.00
45. HUREULITE. Tip Top Mine, Black Hills, S. Dakota, U.S.A. Select light rose-coloured sharp transparent crystals to 4 mm in size scattered in cavities in crystalline greenish Triphylite matrix with well crystallised LEUCOPHOSPHITE, VIVIANITE and Rockbridgeite.  $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £38.00

46. HOLLANDITE. Ultvis Range, Vasterbotten, Sweden. Rich metallic greyish radiated crystal masses associated with quartz and purplish fluorite. Specimen A:  $3 \times 2\frac{1}{2} \times 2$ ", £6.50p. Specimen B:  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.25p
47. IDOCRASE. Lake Jaco, Chihuahua, Mexico. Specimen A: Choice lustrous intergrown group of well formed terminated yellowish crystals, the largest being  $1\frac{1}{2}$ " on face edge.  $2\frac{1}{2} \times 2 \times 1\frac{3}{4}$ ", £8.00. Specimen B: A select single well terminated sharp yellowish crystal.  $1\frac{3}{8} \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £3.50p
48. ILMENITE. Niederafleiden, Hessen, Germany. Lustrous blackish flat platy crystals and crystal sections intergrown and scattered in matrix with Chabazite and Thomsonite.  $2\frac{1}{4} \times 1\frac{1}{2}$ ", £2.50p
49. ISO-STANNITE. Cligga Mine, Perranzabuloe, Cornwall. Very rich tarnished metallic grey mass with a little silvery Arsenopyrite.  $2 \times 2 \times 1\frac{1}{4}$ ", £2.75p
- JAMESONITE. Bodannon Mine, nr. Port Isaac, Cornwall. Rich silvery-grey metallic fibrous
50. crystalline masses in milky quartz with a little yellowish Bindeheimite.  $3 \times 2\frac{1}{2}$ ", £5.50p
51. LIBETHENITE. Miguel Varcas Mine, Alentejo, Portugal. Sharp bright olive-green octahedral crystals to 2 mm in size very richly scattered over matrix.  $3 \times 2\frac{1}{2} \times 1$ ", £11.00
52. MAGNETITE. Nordmark, Wemland, Sweden. Sharp blackish octahedral crystals to 5 mm in size richly covering matrix.  $1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p
53. MALACHITE. Buena Mkuba, Ndola, Zambia. Select bright green tubose and botryoidal mass thickly covering matrix. Very interesting shape and form.  $3 \times 2\frac{1}{2}$ ", £9.00
54. MALAYAITE. Meldon, Dartmoor, Devon. Rich pale yellow waxy masses scattered in creamy white wollastonite hornfels.  $2\frac{1}{2} \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £5.50p
55. MARCASITE. Baxter Springs, Cherokee Co., Kansas, U.S.A. A very fine group of large sharp brassy spear-like intergrown crystals to over  $\frac{1}{2}$ " in size. There is a little orangey-brown Sphalerite on the back of the specimen.  $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £14.00
56. MARCASITE. Shakespeare Cliff, Folkestone, Kent. Select light brassy sharp intergrown groups of twinned spear-like crystals. Crystals vary in size from  $\frac{1}{4}$ " to  $\frac{1}{2}$ ", and the specimens are priced from £2.50p to £4.50p each according to quality. Pieces range from  $\frac{1}{2} \times \frac{1}{2}$ " to  $1 \times 1$ ".
57. MIMETITE. Tsumeb, Otavi, S.W. Africa. Specimen A: Fine transparent sharp elongated tapering hexagonal crystals of a bright yellowy colour to 1 cm in length, very richly scattered on a cellular matrix.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £13.00. Specimen B: Fine bright orangey-yellow tapering crystals to 8 mm in size forming an attractive intergrown group with a little creamy calcite.  $1\frac{1}{2} \times 1$ ", £6.50p
58. MIMETITE var. CAMPYLITE. Drygill Mine, Caldbeck, Cumberland. Unusual lustrous orangey to greenish-yellow heavy solid crystalline mass with the upper surface showing good barrel shaped crystals to over  $\frac{1}{4}$ " in size. A little bladed barytes in places.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.50p
59. MIMETITE. Driggeth Mine, Caldbeck, Cumberland. Fine light green barrel shaped crystals to 3 mm in size thickly encrusting milky quartz matrix. Specimen A:  $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £4.50p. Specimen B:  $2 \times 2 \times 1\frac{1}{4}$ ", £3.50p. Specimen C:  $2 \times 1$ ", £1.25p
60. MOLYBDENITE. Kingsgate, N.S. Wales, Australia. Rich metallic grey platy crystalline masses associated with milky quartz.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.50p
61. OLIVENITE. Tsumeb, Otavi, S.W. Africa. Small sharp olive-green crystals richly covering matrix.  $1\frac{1}{2} \times 1$ ", £2.25p
62. PECTOLITE. High Force Qry., Teesdale, Co. Durham. Select creamy-white fibrous radiated vein section.  $2 \times 1\frac{1}{2}$  by  $\frac{1}{2}$ " thick. £2.25p
63. PHARMACOSIDERITE. Wheal Gorland, St. Day, Cornwall. Lustrous green sharp cubic crystals to 3 mm in size lining cavities in iron matrix.  $2 \times 1\frac{1}{2} \times 1$ ", £4.50p
64. PREHNITE epimorph after LAUMONTITE. Poona, nr. Bombay, India. Select pale greenish small well formed crystals forming casts after elongated laumontite crystals. Specimens each approx 1" in size, £1.25p each.
65. PSEUDOMALACHITE. Coombing Mine, Carcoar, N.S. Wales, Australia. Rich deep green slightly botryoidal thick masses covering iron matrix.  $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £3.50p

66. PYRITES. Govarrano Mine, Tuscany, Italy. Choice bright golden sharp cubic crystals to 1" in size forming a fine intergrown crystal group. Fine specimen for display.  $4 \times 4 \times 1 \frac{1}{2}$ " , £27.00
67. PYRITES. Carn Brea Mine, Illogan, Cornwall. Small sharp brassy octahedral crystals richly covering pale brown crystallised Siderite on quartz matrix.  $3 \times 2$ " , £2.50p
68. PYROMORPHITE. Roughtengill Mine, Caldbeck Fells, Cumberland. Choice bright light green lustrous tapering hexagonal crystals to 1 cm in length thickly covering and lining large cavities on both sides of milky quartz matrix. Fine old-time specimen.  $3 \frac{1}{2} \times 2 \frac{1}{2} \times 2 \frac{1}{4}$ " , £68.00
69. PYRRHOTITE. Santa Eulalia, Chihuahua, Mexico. Intergrown group of dark bronzey coloured well formed terminated hexagonal crystals to over  $\frac{1}{2}$ " in size, with odd ball-like masses of light brown Siderite.  $1 \frac{1}{2} \times 1$ " , £3.25p
70. QUARTZ var. ROCK CRYSTAL. Corinto, Minas Gerais, Brazil. Specimen A: Fine group of large clear elongated terminated crystals to 3" in length.  $5 \times 3$  by  $3 \frac{1}{2}$ " high, £40.00. Specimen B: Fine group of elongated water-clear slender terminated crystals to 2" in length.  $3 \frac{1}{2} \times 2 \frac{3}{4}$  by 2" high, £32.00. Specimen C: Choice group of water-clear elongated terminated crystals to  $1 \frac{1}{2}$ " in length.  $4 \times 2 \times 1 \frac{1}{2}$ " high, £22.00. All the above specimens are excellent for display and are virtually free of damage. They very much resemble the old specimens that came from Dauphine in France.
71. RHODOCHROSITE. Kassandra Mine, Chalkidiki, Greece. Light pink small sharp crystals attractively clustered and scattered over large areas of quartz/sphalerite/pyrite matrix with small Quartz crystals and odd bright silvery-grey twinned BOURNONITE crystals to 5 mm in size.  $5 \frac{1}{2} \times 4 \times 2 \frac{1}{2}$ " , £17.00
72. RHODOCHROSITE. Hotazel, Cape Province, South Africa. Very choice transparent bright raspberry-red crystals to 4 mm in size thickly covering blackish pyrolusite matrix. Very attractive specimen.  $1 \frac{1}{2} \times 1 \frac{1}{2}$ " , £13.00
73. RHODONITE. Broken Hill, N.S. Wales, Australia. Select lustrous raspberry-red well formed tabular crystals and crystal sections to over  $\frac{1}{2}$ " in size richly scattered on and in Galena-rich matrix.  $4 \times 3 \times 1 \frac{1}{2}$ " , £18.00
74. RUBELLITE. Hebron, Oxford Co., Maine, U.S.A. Pinkish red columnar crystal sections to 1" in length richly embedded in purplish Lepidolite with quartz and a little Spodumene.  $4 \times 2 \frac{1}{2} \times 1 \frac{1}{2}$ " , £4.50p
75. SCHEFFERITE. Langban, Wermland, Sweden. Rich reddish brown crystalline masses on and in hematite matrix with orangey spots of Berzeliite.  $2 \frac{1}{2} \times 2$ " , £3.50p
76. SCORODITE. Wheal Pendarves, Camborne, Cornwall. Specimen A: Small sharp sparkling crystals scattered in a  $1 \frac{1}{4}$ " cavity in arsenopyrite/tourmaline veinstuff.  $3 \times 2 \times 1 \frac{1}{2}$ " , £4.50p. Specimen B: Select bright pale bluish crystal sprays scattered in a  $\frac{1}{2}$ " cavity in tourmaline matrix.  $2 \times 1 \frac{1}{2}$ " , £2.75p.
77. SIEGENITE. St. Joseph lead district, Missouri, U.S.A. Fine sharp silvery octahedral crystals to 3 mm in size richly covering creamy calcite crystals on matrix.  $1 \frac{1}{2} \times 1 \frac{1}{2} \times 1$ " , £16.50p
78. NATIVE SILVER. Silver Isle, Lake Superior, Canada. Rich silvery hackly masses in quartz matrix.  $1 \frac{1}{2} \times 1 \frac{1}{2} \times 1$ " , £8.00
79. SMITHSONITE (Cobaltian). Tsumeb, Otavi, S.W. Africa. Choice bright pink sharp crystals to  $\frac{1}{4}$ " in size forming an intergrown group with a twinned creamy CERUSSITE crystal 1 cm in size in association.  $1 \frac{1}{2} \times 1 \frac{1}{4}$ " , £6.50p
80. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Lustrous lime-green sharp crystals to 3 mm in size richly covering large areas of cellular matrix with small creamy-white Calcite crystals.  $1 \frac{1}{2} \times 1 \frac{1}{2} \times 1 \frac{1}{4}$ " , £4.50p
81. SODDYITE. Kalungwe, Katanga, Zaire. Specimen A: Select lustrous yellowish small sharp crystals richly covering most of matrix.  $1 \frac{1}{2} \times 1$ " , £14.00. Specimen B: Small well formed yellowish crystals scattered and aggregated on matrix.  $2 \times 1 \frac{1}{2}$ " , £4.50p. Specimen C: Small yellowish crystals scattered on one end of matrix.  $1 \frac{1}{2} \times 1$ " , £1.50p
82. SPHALERITE. Baxter Springs, Cherokee Co., Kansas, U.S.A. Specimen A: Very large bright black sharp crystals to 1" in size richly scattered and intergrown on both sides of matrix with creamy curved rhombic crystals of Dolomite.  $3 \frac{1}{2} \times 2 \times 2$ " , £14.00. Specimen B: As specimen A,  $2 \frac{1}{2} \times 1 \frac{1}{2} \times 1 \frac{1}{4}$ " , £7.00

83. SPHALERITE. Hydraulic Shaft, Smallclogh Mine, Nenthead, Cumberland. Specimen A: Choice bright black sharp crystals to 1 cm in size thickly encrusting altered limestone matrix.  $5\frac{1}{2} \times 3 \times 2"$ , £8.00. Specimen B: As specimen A, with crystals to  $\frac{1}{4}"$  in size.  $3 \times 2"$ , £3.50p
84. STIBNITE. Knipes Mine, New Cumnock, Ayrshire, Scotland. Rich bright silvery-grey bladed masses associated with a little quartz. Specimen A, showing a little yellowish stibiconite alteration in places,  $4 \times 3 \times 1\frac{1}{2}"$ , £4.50p. Specimen B:  $3 \times 2 \times 1\frac{1}{2}"$ , £1.75p
85. STRONTIANITE. Whitesmith Mine, Strontian, Argyllshire, Scotland. Rich lime-green radiated crystalline masses associated with creamy barytes. Specimen A:  $3\frac{1}{2} \times 1\frac{1}{2}"$ , £2.75p. Specimen B:  $2 \times 1"$ , £1.50p
86. NATIVE SULPHUR. Agrigento, Sicily, Italy. Select mostly transparent bright yellow mostly complete single crystal showing good sharp faces.  $1\frac{1}{4} \times 1\frac{1}{4}"$ , £2.25p
87. TARNOWITZITE. Tsumeb, Otavi, S.W. Africa. Lustrous sharp creamy crystals to  $\frac{1}{2}"$  in size intergrown on large areas of cellular matrix.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}"$ , £6.50p
88. TORBERNITE. Mine Bois Noir, St. Priest-la-Prugne, Loire, France. Select light to dark green small sharp blocky crystals to 2 mm in size scattered over brownish iron quartz crystals on granite matrix.  $2\frac{1}{4} \times 2 \times 1\frac{1}{4}"$ , £4.50p
89. VANADINITE. Mibladen, nr. Midelt, Atlas Mts., Morocco. Select bright reddish large single composite crystals. Each approx  $\frac{1}{4} \times \frac{1}{4}"$ , £2.25p each.
90. ENDLICHITE (Arsenian Vanadinite). Sierra de los Lamentos, Chihuahua, Mexico. Fine light brownish elongated skeletal hexagonal crystals to 1 cm in length very richly scattered over sparkling brown MOTTRAMITE crystals on matrix.  $3 \times 3 \times 2"$ , £23.00
91. VARISCITE. Hot Springs, Garland, Co., Arkansas, U.S.A. Rich bright green micro crystallised crusts covering large areas of matrix.  $3 \times 2"$ , £4.50p
92. VIVIANITE. Blackgang Chine, Isle of White. Dark bluish crystals and crystal sections to 4 mm in size scattered on ferruginous matrix.  $2\frac{1}{2} \times 1\frac{1}{2}"$ , £2.25p
93. WELGANITE. Francon Qry., Montreal, Quebec, Canada. Sharp translucent creamy crystals to 5 mm in size richly scattered in a deep  $\frac{1}{2}"$  cavity in matrix with a little Analcime.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}"$ , £9.00
94. WITHERITE. Rosiclare, Hardin Co., Illinois, U.S.A. Sharp creamy pseudohexagonal crystals to 1" in size intergrown and scattered on matrix with odd small light purple crystals of fluorite.  $3 \times 2\frac{1}{2} \times 1\frac{1}{4}"$ , £13.00
95. WOLFRAMITE. Carrock Mine, Caldbeck, Cumberland. Very rich bright black bladed masses in milky quartz with rich waxy creamy-yellow masses of SCHEELITE, some showing octahedral crystal faces.  $4 \times 3 \times 1\frac{1}{2}"$ , £6.50p
96. WOLFRAMITE. Wheal Unity, Gwennap, Cornwall. Rich bright black bladed mass with a little quartz.  $1\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}"$ , £1.50p
97. WULFENITE. Sierra de los Lamentos, Chihuahua, Mexico. Fine bright orange large tabular crystals to  $\frac{1}{2}"$  in size richly scattered over matrix with a later deposit of light golden-brown small spiky ENDLICHITE crystals.  $4\frac{1}{2} \times 3\frac{1}{2} \times 2"$ , £28.00
98. XONOTLITE. Bin Qry., Huntley, Aberdeen, Scotland. Rich silky creamy-white fibrous vein  $\frac{1}{4}"$  thick covering granite matrix.  $2\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{2}"$ , £6.50p
99. META-ZEUNERITE. Wheal Edward, St. Just, Cornwall. Small bright green tabular crystals lining cavities in cellular limonitic matrix.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1"$ , £4.75p

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Our apologies for the delay in sending out this month's list - we were away on an extended collecting trip in the north of England which proved very successful, and we will be offering fine specimens resulting from this trip on the next listing.