

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.

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1. ADAMITE. Mina Ojuela, Mapimi, Durango, Mexico. Specimen A: Lustrous pale yellowish sprays of sharp crystals to $\frac{1}{4}$ " in size richly encrusting limonitic gossan. $2\frac{1}{4} \times 1\frac{1}{2} \times 1$ ", £5.50p. Specimen B: Bright light yellowish-green sharp crystals mostly around 2-3 mm in size thickly covering limonitic gossan. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £3.75p
- ALBITE. Binnental, Valais, Switzerland. Select sharp translucent creamy coloured large flat tabular crystal showing parallel growth on it's faces. $2\frac{1}{2} \times 2 \times \frac{1}{2}$ ", £9.00
- ALTHAUSITE. Modum, Norway. Very rich lavender coloured cleavage masses with calcite and a little gilbertite mica. Specimen A: $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £5.50p. Specimen B: $2 \times 1\frac{1}{4} \times 1$ ", £3.50p
- ANDRADITE GARNET variety MELANITE. San Benito Co., California, U.S.A. Sharp bright black crystals to 3 mm in size richly scattered over matrix with a little chlorite. $2\frac{1}{2} \times 2$ ", £3.50p
- NATIVE ANTIMONY. Allemont, Isere, France. Metallic grey mass with alteration rinds of brown to yellowish antimony ochres. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £5.50p
- APATITE. St. Gotthard, Ticino, Switzerland. Sharp clear colourless crystals to 5 mm in size scattered over matrix with well crystallised creamy Albite and Adularia. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £3.50p
- ARAGONITE. Monteponi, near Iglesias, Sardinia. Choice lustrous creamy coralloidal mass of nice shape and form for display. $6 \times 3\frac{1}{2} \times 3$ ", £13.00
- ARSENOPYRITE. Mina Noche Buena, Zacatecas, Mexico. Sharp bright silvery crystals to $\frac{1}{4}$ " in size associated with bright brassy striated cubic PYRITES crystals to $\frac{1}{4}$ " in size, thickly covering quartzose matrix, with the reverse side showing felt-like silvery-grey crystalline BOULANGERITE. $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £8.00
- ASTROPHYLLITE. Kjeoy, Langesundsfjorden, Norway. Lustrous golden-brown platy crystal masses embedded in matrix with much dark greenish bladed HEDENBERGITE. $3 \times 2 \times 1\frac{1}{2}$ ", £3.50p. Specimen B: Dark brownish platy masses embedded in feldspar with bladed Aegirine in association. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.25p
- ATACAMITE. Mina la Farola, Copiapo, Chile. Specimen A: Bright green lustrous sprays of bladed crystals to 5 mm in length richly scattered over chrysocolla and gibbsite covering matrix. $3 \times 3 \times 1\frac{1}{2}$ ", £14.00. Specimen B: Bright green bladed crystals to 5 mm in size richly intergrown on areas of matrix. $2\frac{1}{4} \times 1\frac{1}{2} \times 1$ ", £4.50p
- AZURITE. Tomsk, Siberia, Russia. Bright blue lustrous terminated crystals to 1 cm in size intergrown on a 1" area of quartz matrix. $1\frac{1}{2} \times 1\frac{1}{4}$ ", £22.00
- AZURITE. El Cobre, Zacatecas, Mexico. Bright blue well formed crystals and crystal aggregates to 4 mm in size scattered and intergrown on areas of quartz matrix. $2 \times 2 \times 1\frac{1}{2}$ ", £2.75p
- BARYTES. Huttenberg, Carinthia, Austria. Lustrous well formed chisel-shaped crystals with a brick-red colouration due to inclusions of hematite, to 1 cm in size, intergrown on matrix. $2\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £3.25p

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- NATIVE COPPER. Proprietary Mine, Broken Hill, N.S. Wales, Australia. Fine bright coppery branching mass of sharp crystals to 8 mm in size, with an unusual slightly iridescent tarnish on the underside of the specimen. $4\frac{1}{2} \times 2\frac{1}{2} \times 1$ ", £33.00
32. NATIVE COPPER. Wolverine Mine, Keweenaw Pen., Michigan, U.S.A. Heavy coppery metallic hackly mass with a 1 cm sized mass of Native Silver on one end. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £8.00
33. CUPRITE. Copper Queen Mine, Bisbee, Arizona, U.S.A. Deep reddish masses associated with bright black pitchy TENORITE, with minor dark green Brochantite and Malachite. $4 \times 2\frac{1}{2} \times 1\frac{3}{4}$ ", £6.50p
34. CUPRODAMITE. Tsumeb, Otavi, S.W. Africa. Specimen A: Pale green sharp crystals to 3 mm in size scattered over thick botryoidal olive-green crusts of DUFFITE lining large cavities in quartzose matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £6.50p. Specimen B: As specimen A, $2 \times 1\frac{1}{4} \times 1$ ", £4.50p
35. DYSCRASITE. St. Andreasberg, Harz, Germany. Bright silvery metallic masses scattered in creamy calcite with a little Galena. $3 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £28.00
36. EMBOLITE. Broken Hill, N.S. Wales, Australia. Lustrous olive-green small well formed crystal scattered on psilomelane coated matrix with a little cerussite. $1\frac{1}{2} \times 1 \times 1$ ", £2.50p
37. ENARGITE. Quiruvilca, Libertad Dept., Peru. Sharp bright silvery-grey crystals to $\frac{1}{4}$ " in size associated with sharp pyritohedral crystals of Pyrites to $\frac{1}{4}$ " in size covering matrix. $2 \times 1\frac{1}{2} \times 1$ ", £11.00
38. EUXENITE. Unneland, Evje, Norway. Rich pitchy-black masses with pinkish feldspar. Specimen A: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{3}{4}$ ", £3.50p. Specimen B: $2 \times 1\frac{1}{4} \times 1$ ", £2.25p
39. FLUORITE. Blackdene Mine, Weardale, Co. Durham. An unusual light purple slightly distorted large single cubic crystal with partly curved faces, with odd smaller crystals attached on the base. The crystal is virtually complete and only shows attachment in one or two small areas on one face. $3 \times 2\frac{3}{4} \times 2\frac{1}{2}$ ", £14.00
40. FLUORITE. Burtree Pasture Mine, Weardale, Co. Durham. Transparent light purple sharp cubic crystals to over $\frac{1}{2}$ " in size scattered on sharp intergrown pyramidal Quartz crystals, with a partial encrustation of later smaller quartz crystals on some of the fluorite cubes. $4 \times 2\frac{1}{2} \times 1\frac{3}{4}$ ", £9.00
41. FLUORITE. Caravia Mine, Asturias, Spain. A fine group of transparent to translucent light purple to pale yellowish sharp cubic crystals with stepped edges with odd bladed crystals of pale brownish barytes in association. The fluorite crystals range up to 1" in size. $4\frac{1}{2} \times 4 \times 2\frac{1}{2}$ ", £28.00
42. GALENA. Sweetwater Mine, Ellington, Missouri, U.S.A. Specimen A: A very fine large bright silvery-grey sharp single cubic crystal showing minor attachment on one face. The faces show a little parallel growth, and the specimen is sharp and clean. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £18.00. Specimen B: Sharp bright silvery-grey cubic crystals showing interesting growth patterns on their faces, to 1" in size, intergrown on matrix. $3 \times 2\frac{1}{2} \times 2$ ", £11.00
43. GOETHITE. Schneeberg, Saxony, Germany. Light golden sprays of needle crystals scattered on and included in small clear Quartz crystals lining a $1\frac{1}{2} \times 1\frac{1}{4}$ " cavity in calcite. $1\frac{3}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.50p
44. GROSSULAR GARNET variety HESSONITE. Val d'Ala, Piedmont, Italy. Specimen A: Bright orangey-red sharp 'gemmy' crystals to 3 mm in size richly encrusting matrix with a little dark greenish crystallised Clinocllore. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £11.00. Specimen B: Bright orangey-red sharp 'gemmy' crystals to 4 mm in size associated with creamy well formed APATITE crystals to 5 mm in size on matrix. $1\frac{3}{4} \times 1\frac{1}{2} \times 1$ ", £6.50p
45. GYROLITE. Poona, near Bombay, India. Specimen A: A group of large silky creamy coloured crystal 'balls' to $\frac{1}{4}$ " in diameter, with a little silky white Okenite in association. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{3}{4}$ ", £11.00. Specimen B: Creamy-white silky crystal 'balls' to 1" in diameter intergrown on matrix with silky white Okenite, bladed Laumontite and a little Apophyllite. $3\frac{1}{2} \times 2 \times 1\frac{3}{4}$ ", £8.00
46. HARMOTONE. Bellsgrave Mine, Strontian, Argyllshire, Scotland. Specimen A: Sharp lustrous creamy-white twinned crystals to 1 cm in size thickly covering calcite matrix. $4\frac{1}{2} \times 3\frac{1}{2} \times 2\frac{1}{2}$ ", £14.00. Specimen B: Lustrous creamy-white sharp twinned crystals to $\frac{1}{4}$ " in size scattered on calcite. $3 \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £5.50p. Specimen C: As specimen B, $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.50p
47. HEMATITE. Rio Marina, Isle of Elba, Italy. Specimen A: Very choice sharp bright black crystal to nearly $\frac{1}{2}$ " in size intergrown on crystalline hematite with a little quartz. Specimens of this quality are seldom seen now except in old collections. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £38.00. Specimen B: Bright black intergrown sharp bladed crystals to 1" in size on massive hematite. $2\frac{1}{2} \times 2 \times 2$ ", £11.00

48. HEMIMORPHITE. La Esmeralda Mine, Chihuahua, Mexico. Select turquoise-blue botryoidal masses thickly covering matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
49. HOLLANDITE. Ultevis Range, Vasterbotten, Sweden. Rich fibrous black crystallised masses with quartz and a little fluorite. Specimen A: $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p. Specimen B: $1\frac{3}{4} \times 1\frac{1}{2} \times 1$ ", £2.75p.
50. HYALITE OPAL. Mt. Arci, Sardinia. Glassy transparent botryoidal mass covering matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £4.50p
51. IDOCRASE. Val Camonica, Piedmont, Italy. Lustrous light brownish sharp crystals to $\frac{1}{2}$ " in size scattered and partially embedded in calcite-rich matrix. $2\frac{3}{4} \times 2 \times 1\frac{1}{4}$ ", £8.00
52. JAMESONITE. Treore Mine, near Port Isaac, Cornwall. Rich silvery-grey fibrous mass with milky quartz and a little pale brown Ankerite. $2\frac{3}{4} \times 2 \times 1\frac{1}{2}$ ", £3.25p
53. JOSEITE. Glacier Gulch, Smithers, B.C., Canada. Bright silvery metallic small masses scattered in quartzose matrix. Specimen A: $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.50p. Specimen B: $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £1.50p
54. KAINOSITE. Tangen, Kragero, Norway. Specimen A: Dark reddish-brown mass $\frac{3}{4} \times \frac{1}{2}$ " in size in feldspar matrix with odd masses of blackish Thorite. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.50p. Specimen B: Dark reddish-brown mass $\frac{3}{4} \times \frac{1}{2}$ " in size in feldspar matrix with a little Thorite, Betafite and thin crusts of whitish Tengerite. $2 \times 1\frac{1}{4} \times 1$ ", £3.25p
55. KESTERITE. Cligga Mine, Perranzabuloe, Cornwall. Tarnished metallic grey masses with silvery Arsenopyrite, resinous dark brown Cassiterite, bladed black Wolframite, Quartz and Muscovite mica and a little altered slate. A 1" cavity on one end of the specimen shows some well formed silvery Arsenopyrite crystals. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £4.75p
56. KURNAKOVITE. Boron, Kern Co., California, U.S.A. Transparent colourless crystalline cleavage mass. $2\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £1.50p
57. LEUCITE. Roccamorina, Italy. Well formed creamy-white crystals to nearly 1" in size partially embedded in altered basalt matrix. $3\frac{1}{4} \times 2\frac{1}{2} \times 2\frac{1}{4}$ ", £4.50p
58. MALACHITE. Buana Mkuba, Ndola, Zambia. A $1\frac{1}{2} \times 1$ " cavity in massive dark green crystalline malachite lined with small sharp crystals and botryoidal masses. $2\frac{3}{4} \times 2 \times 1\frac{1}{4}$ ", £5.50p
59. MALAYAITE. Meldon, Dartmoor, Devon. Specimen A: Rich light yellowish crystalline masses scattered on skarn matrix with odd small crystals of Arsenopyrite. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £6.50p. Specimen B: Rich light yellowish masses in skarn matrix with a little bronzey pyrrhotite. $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £3.25p
60. MARCASITE. Picos de Europa, Santander, Spain. Bright brassy sharp crystals to 1 cm in size aggregated and scattered over matrix with sharp creamy Calcite crystals. $3\frac{1}{4} \times 2\frac{1}{2} \times 2\frac{1}{4}$ ", £11.00
61. MCGUINNESSITE. Red Mountain, Mendocino Co., California, U.S.A. Specimen A: Light turquoise coloured masses covering areas of a dark matrix. $2\frac{3}{4} \times 1\frac{3}{4} \times 1$ ", £6.50p. Specimen B: As specimen A, with two sides showing the McGuinnessite. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.50p
62. MIMETITE. Tsumeb, Otavi, S.W. Africa. Bright yellowish sharp spiky crystals to 8 mm in size richly scattered and free standing on matrix. $3 \times 2\frac{3}{4} \times 1$ ", £18.00
63. MIMETITE. Wheal Unity, Gwennap, Cornwall. Lustrous light brown rod-like crystals to 5 mm in length richly scattered in cavities in quartz veinstuff with a little arsenopyrite. $2\frac{3}{2} \times 2\frac{1}{2} \times 2\frac{1}{4}$ ", £17.00
64. MIMETITE. Dröggeth Mine, Caldbeck Fells, Cumberland. Lustrous light green sharp barrel-shaped crystals to 4 mm in size very richly covering both sides of cellular quartz matrix. $5 \times 3\frac{1}{2} \times 1\frac{1}{2}$ ", £17.00
65. MOLYBDENITE. Kingsgate, N.S. Wales, Australia. Bright metallic grey foliated plates, some showing crystal outline. From $\frac{3}{4} \times \frac{3}{4}$ " to $1\frac{1}{2} \times 1\frac{1}{2}$ " in size, priced from 40p to £1.25p each.
66. MOSANDRITE. Vesle Arøy, Langesundsfjorden, Norway. Specimen A: Large light brown lustrous tabular crystal masses to $\frac{1}{2}$ " in length, embedded in alkali-feldspar. $3 \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £8.00. Specimen B: Large lustrous light brown bladed crystal $1\frac{1}{4} \times \frac{3}{4}$ " in size embedded in feldspar. $2\frac{3}{4} \times 1\frac{1}{2} \times 1$ ", £6.50p
67. NATROJAROSITE. Laurion, Attica district, Greece. Small sharp sparkling golden-brown crystals richly lining cavities in ferruginous matrix. Specimen A: $3 \times 2 \times 1\frac{3}{4}$ ", £5.50p. Specimen B: $2\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.25p. Specimen C: $1\frac{1}{2} \times 1$ ", £1.50p

- OLIVENITE. Wheel Barland, St. Day, Cornwall. Specimen A: Lustrous dark olive-green sharp crystals thickly lining large cavities in cellular quartz with a little blue Clinoclase. $2\frac{1}{2} \times 2 \times 2$ ", £9.00. Specimen B: A 1" cavity in cellular quartz completely lined with small sharp sparkling dark olive-green crystals. $2 \times 1\frac{1}{2} \times 1$ ", £5.50p. Specimen C: Small sharp dark olive-green crystals richly lining cavities in cellular quartz. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.50p
69. ORPIMENT. Quiruvilca, Libertad Dept., Peru. Specimen A: Very bright transparent orangey sharp crystals to $\frac{1}{4}$ " in size thickly encrusting matrix. $4 \times 2\frac{1}{2}$ ", £23.00. Specimen B: Large bright orangey translucent sharp crystals to $\frac{1}{2}$ " in size forming an intergroup group $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £14.00. Specimen C: Bright orangey sharp crystals to $\frac{1}{4}$ " in size thickly intergrown on matrix. $1\frac{1}{2} \times 1$ ", £8.00
70. OSUMILITE. Mt. Arci, Sardinia. Small sharp blackish to light orangey-brown crystals to 2 mm in size scattered on matrix. Specimen A: $1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p. Specimen B: $1\frac{1}{2} \times 2$ ", £2.25p
71. PIEMONTE. St. Marcel, Piedmont, Italy. Reddish-brown bladed crystals and crystal masses intergrown with quartz. $3\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £4.50p
72. POLYMIGNITE. Tjolling, Vestfold, Norway. Sharp lustrous black crystal 4 mm in size embedded in alkali-feldspar. $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £2.75p
73. PSEUDOMALACHITE. N'Changa Mine, near Kitwe, Zambia. Very rich dark green banded and radiated mass with a botryoidal surface and with a little quartz in association. Unusually rich example of this mineral. $3\frac{1}{2} \times 3 \times 2$ ", £18.00
74. PYRITES. Near Logronio, Logronio, Spain. Specimen A: Sharp perfectly formed light brassy single cubic crystal. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p. Specimen B: As specimen A, $1 \times 1 \times 1$ ". £2.50p
75. PYRITES. Mt. Wellington Mine, Twelveheads, Cornwall. Bright brassy sharp modified cube-octahedral crystals to 5 mm in size richly covering large areas and lining cavities in massive pyrites matrix. $3 \times 2\frac{1}{2} \times 2$ ", £5.50p
76. PYRITES. Carn Breo Mine, Illogen, Cornwall. Small sharp bright brassy octahedral crystals 1-2 mm in size richly scattered over intergrown light brown lenticular Siderite crystals covering quartz. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £3.25p
77. PYRITES. Casapalca, near Lima, Peru. Very bright brassy sharp modified crystals to $\frac{1}{2}$ " in size intergrown and scattered on milky quartz crystals with a little pale creamy-pink crystallised Rhodochrosite. $3 \times 2\frac{1}{2}$ ", £7.00
78. PYROPHANITE. Bratthagen, Vestfold, Norway. Brownish-black bladed crystal mass $\frac{7}{8} \times 1$ " in size embedded in alkali-feldspar with dark greenish rods of Aegirine. $2 \times 1\frac{1}{2} \times 1$ ", £3.50p
79. QUARTZ. Blackdene Mine, Wbardale, Co. Durham. Specimen A: Sharp bright milky pyramidal crystals to over $\frac{1}{2}$ " in size thickly covering a group of intergrown large cubic purple Fluorite crystals. Nice display specimen. $6 \times 4\frac{1}{2} \times 3$ ", £12.00. Specimen B: Group of large milky pyramidal crystals to $1\frac{1}{2}$ " in size with a faint dusting of pyrites in places. $3\frac{1}{2} \times 3 \times 1\frac{1}{4}$ ", £4.50p
80. QUARTZ. Botallack Mine, St. Just, Cornwall. Group of large elongated translucent crystals to $1\frac{1}{2}$ " in length with one side frosted with sharp creamy Calcite crystals to 4 mm in size. $2 \times 2 \times 1\frac{1}{4}$ ", £5.50p
81. QUARTZ. Dauphine Alps, Isere, France. Long slender sharp terminated clear crystals with inclusions of Chlorite, to $1\frac{1}{2}$ " in length intergrown on matrix. $3 \times 2 \times 1\frac{1}{2}$ ", £11.00
82. QUARTZ. Wheel Jane, Kea, Cornwall. A fine large group of elongated clear sharp crystals to $1\frac{1}{2}$ " in length completely covering matrix, with the edges showing doubly terminated crystal to 2" in length. There are odd cubic crystals of Pyrites and a little Chalcocopyrite in places. Fine display specimen. $7\frac{1}{2} \times 6\frac{1}{2} \times 3\frac{1}{2}$ ", £33.00
83. RAMSAYITE. Bratthagen, Hedrum, Vestfold, Norway. Lustrous brown crystal 2 mm in size embedded in feldspar with aegirine, analcime and astrophyllite. $2 \times 1\frac{1}{2}$ ", £4.50p
84. RHODOCHROSITE. Moanda Mine, Moanda, Gabon. Transparent rose-red sharp scalenohedral crystals mostly around 2-3 mm in size, thickly covering blackish pyrolusite matrix. $3 \times 2 \times 1$ ", £17.00
85. SANIDINE FELDSPAR. Roc Courlande, Puy-de-Dome, France. A well formed creamy sharp carlsbad twinned crystal $1\frac{1}{2} \times 1$ " in size implanted on altered granite matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £11.00
86. SCHEELITE. Tong Uha, Chungchongpukdo Prov., Korea. A sharp lustrous brown single octahedral crystal with a little wolframite attached at the base. $1 \times \frac{3}{4} \times \frac{1}{2}$ ", £14.00

87. NATIVE SILVER. Batopilas, Mexico. Fine tarnished silvery herring-bone crystal sheet $1\frac{1}{2} \times 1\frac{1}{2}$ " in size protruding from brecciated quartz matrix with smaller herring-bone sheets shot through joints in the quartz. $1\frac{1}{2} \times 1"$, £23.00
88. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Lustrous pink sharp crystals of the Cobaltian variety, to 5 mm in size thickly intergrown on matrix. $1\frac{1}{2} \times 1\frac{1}{4}"$, £4.50p
89. SPHALERITE. Panasqueira, Beira-Beixa, Portugal. Specimen A: Bright black group of large intergrown crystals to over 1" in size showing much parallel growth on their surfaces, with large light brown lenticular crystals of Siderite to 1" in size, and silvery sharp crystal of Arsenopyrite $\frac{3}{4}"$ in size in association. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}"$, £8.00. Specimen B: Group of bright black intergrown crystals to $\frac{1}{2}"$ in size associated with light brown lenticular crystals of Siderite to $\frac{1}{4}"$ in size, silvery Arsenopyrite crystals and muscovite mica. $1\frac{1}{2} \times 1\frac{1}{4} \times 1"$, £4.50p
90. STIBNITE. Herja, Rumania. A very fine group of sharp bright silvery-grey slender terminated crystals to 1" in length thickly covering matrix with odd sharp tabular crystals of creamy Barytes to 1 cm in size. The specimen rather resembles a hedgehog in appearance, and is excellent for display. $4 \times 2\frac{1}{2} \times 1\frac{1}{4}"$, £110.00
91. TETRAHEDRITE. Kapnik, Rumania. Sharp silvery-grey tetrahedral crystals to 1 cm in size scattered on quartz crystals with a little translucent light brown crystallised Sphalerite. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}"$, £14.00
92. TETRAHEDRITE. Trehill Qry., St. Kew, Cornwall. Rich greyish metallic masses in quartz with pale brown Ankerite. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}"$, £3.50p
93. TOPAZ. Schneckenstein, Saxony, Germany. A transparent sharp golden coloured terminated crystal 1 cm in size implanted on matrix with clear quartz crystals and sections of other topaz crystals. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}"$, £9.00
94. TORBERNITE. Shinkolobwe, Katanga, Zaire. Deep green tabular crystals and crystal sheaves to $\frac{1}{4}"$ in size thickly encrusting quartzose matrix. $4\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}"$, £33.00
95. TOURMALINE variety BRAVITE. Yinnietharra, W. Australia. A very large lustrous brown sharp doubly terminated crystal with very minor fragments of muscovite mica attached in places. Nice display specimen. $4\frac{1}{2} \times 3\frac{1}{2} \times 3\frac{1}{2}"$, £22.00
96. TRILITE. Abravazos, Beira-Alta, Portugal. Pure dark brown lustrous masses. Specimen A: $2\frac{1}{2} \times 2 \times 1\frac{1}{2}"$, £2.50p. Specimen B: $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}"$, £1.50p
97. VALLERITE. Whitehorse Copper Mine, B.C., Canada. Rich bronze metallic masses associated with black magnetite and tarnished purple bornite. Specimen A: $2\frac{1}{2} \times 2 \times 1\frac{1}{2}"$, £5.50p. Specimen B: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}"$, £3.25p
98. VABADINITE. Mibladen, near Midelt, Morocco. Sharp bright orangey crystals to 2 mm in size richly scattered over bladed creamy BARYTES crystals on matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1"$, £8.00
99. VARISCITE. Hot Springs, Garland Co., Arkansas, U.S.A. Lustrous apple-green crystalline crusts lining joints and covering areas of brecciated matrix. $3\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}"$, £4.50p
100. WAVELLITE. Highdown Qry., Filleigh, Devon. Specimen A: Choice lustrous complete spherical and radiated masses to 1 cm in diameter richly scattered over brecciated quartz/slate matrix. Very nice example for this location. $3\frac{1}{2} \times 3 \times 1\frac{1}{2}"$, £13.00. Specimen B: Lustrous radiated spherical masses to 1 cm in diameter aggregated on dark slate. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}"$, £8.00. Specimen C: Lustrous pale yellow-green spherical radiated masses to $\frac{1}{4}"$ in size richly scattered all over slate matrix. $3 \times 1\frac{1}{2} \times 1"$, £4.50p
101. WILLEMITE. Tsumeb, Otavi, S.W. Africa. Lustrous sparkling sharp crystals mostly around 2-3 mm in size thickly covering matrix with odd pale yellow slender crystals of Mimeteite. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}"$, £11.00
102. WOLFRAMITE. Panasqueira, Beira Beixa, Portugal. Well formed bright black striated and terminated tabular crystal with portions of other crystals attached on one side together with areas of light brown lenticular Siderite crystals. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}"$, £16.50p
103. WULFENITE. Los Lamentos, Chihuahua, Mexico. Bright orangey sharp tabular crystals to over $\frac{1}{4}"$ in size intergrown on matrix with odd creamy crystals of Calcite. $1\frac{1}{2} \times 1"$, £3.50p

We apologise for the slight delay in sending out the March list, this has been due to a long collecting trip in Spain & Morocco. The April list will be issued combined with the May list, as I have to return to Morocco later this month. Fine specimens acquired on these trips will be featured on the April/May list. The London Show at the Royal Garden Hotel in Kensington High Street is on April 14th, 15th and 16th, 10AM to 7PM each day. We look forward to seeing you at our stand no. 71A.