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ORDERING INFORMATION

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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/MAY 1979

1. ADAMITE. Mina Ojuela, Mapimi, Durango, Mexico. Select lustrous light lime-green coloured crystals to 5 mm in size thickly covering matrix. $1\frac{1}{2} \times 1$ ", £3.25p
2. AMAZONITE. Pikes Peak, Colorado, U.S.A. Sharp greenish crystals to 1 cm in size associated with well formed smokey Quartz crystals to $\frac{3}{4}$ " in size on pegmatite matrix. $1\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
3. ANATASE. Prenteg, near Tremadog, Caernarvonshire, N. Wales. Specimen A: Sharp bright dark brownish crystals to 3 mm in size scattered over matrix with numerous creamy to transparent ALBITE crystals to 4 mm in size. $3\frac{1}{4} \times 1\frac{1}{2}$ ", £8.00. Specimen B: As specimen A, $2 \times 1\frac{1}{2} \times 1$ ", £5.50p
4. ANDRADITE GARNET. Mina la Judia, Burgillos del Cerro, Badojuz, Spain. Specimen A: Fine lustrous dark brownish crystals to 1" in size lining a $5 \times 2\frac{1}{2}$ " cavity in massive garnet matrix. Nice sample for display. $6 \times 4\frac{1}{2}$ ", £18.00. Specimen B: Sharp lustrous dark brownish crystals to over $\frac{1}{2}$ " in size intergrown on matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £7.00. Specimen C: As specimen B, $2\frac{1}{2} \times 1\frac{1}{2}$ ", £5.50p
5. ANKERITE. Blackdene Mine, Weardale, Co. Durham. Specimen A: Lustrous creamy saddle-shaped crystals mostly around $\frac{1}{4}$ " in size thickly covering large areas of pale brown curved crystals of SIDERITE encrusting limestone matrix. Fine specimen for display. $5\frac{1}{2} \times 5 \times 2$ ", £18.00. Specimen B: As specimen A, $4 \times 3 \times 1\frac{1}{2}$ ", £11.00. Specimen C: Lustrous creamy saddle-shaped crystals to over $\frac{1}{4}$ " in size thickly encrusting limestone. $3 \times 2\frac{1}{2}$ ", £4.50p
6. ANGLESITE. Touissit, near Oujda, Morocco. Lustrous transparent to translucent sharp crystals to 1 cm in size forming an intergrown group. $1\frac{1}{2} \times 1 \times 1$ ", £13.00
7. APOPHYLLITE. Poona, near Bombay, India. Specimen A: Very choice transparent sharp terminated crystals over 1" in size implanted on basalt matrix with a little creamy crystallised Heulandite. $2 \times 2 \times 1\frac{1}{2}$ ", £12.00. Specimen B: Sharp transparent crystals with pale greenish centres, to $\frac{1}{4}$ " in size, intergrown on matrix. $2 \times 1\frac{1}{2}$ ", £5.50p
8. ARAGONITE. Cabezon de la Sal, Santander, Spain. Choice masses of ramifying creamy Aragonite of the FLOS-FERRI type, with a silky surface. All are very fine for display. Specimen A: $6 \times 5 \times 4$ ", £22.00. Specimen B: $4\frac{1}{2} \times 3\frac{1}{2} \times 2$ ", £16.50p. Specimen C: $4 \times 3 \times 2$ ", £11.00. Specimen D: $3 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.25p
9. ARAGONITE. Molina de Aragón, Spain. (type locality). Specimen A: Choice group of sharp lustrous translucent light purple to colourless pseudo-hexagonal crystals intergrown together. Crystals range up to $1\frac{1}{2}$ " in diameter. $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £8.00. Specimen B: A large lustrous light purple translucent pseudo-hexagonal crystal with smaller crystals attached. $2\frac{1}{2} \times 2 \times 2$ ", £6.50p. Specimen C: As specimen B, $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p. Specimen D: Two lustrous light purple pseudo-hexagonal crystals joined together, $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £2.50p

10. ARSENOPIRYRITE. Barrett Zawn, near Port Isaac, Cornwall. Bright silvery sharp twinned crystals to $\frac{1}{4}$ " in size partially embedded in slate. Most specimens show one crystal, some show two. Specimens approx $1\frac{1}{2} \times 1$ ", £1.25p each.
11. ARSENOPIRYRITE. Parral, Chihuahua, Mexico. Large bright silvery sharp crystals to $\frac{3}{4}$ " in size forming an intergrown group with a little black crystallised Sphalerite, and odd small milky Quartz crystals. $2 \times 1\frac{1}{2} \times 1$ ", £11.00
12. ATACAMITE. Mina la Ferola, Copiapo, Chile. Bright green radiated sprays of elongated crystals to $\frac{1}{4}$ " in length, thickly covering massive greenish Chrysocolla. $3 \times 1\frac{1}{2} \times 1$ ", £13.00
13. AZURITE. Aouli, Atlas Mts., Morocco. Bright blue small sharp crystals mostly around 2-3 mm in size, richly scattered all over matrix with much bright green velvety MALACHITE. Very showy specimen. $5 \times 2\frac{3}{4} \times 1\frac{1}{2}$ ", £14.00
14. AZURITE. Bou Skour, Jbel Serhar, Morocco. Sharp bright blue crystals to 4 mm in size richly lining cavities in cellular quartz with odd pale green tufts of AGARDITE and a little Malachite. $3 \times 2 \times 1\frac{1}{4}$ ", £13.00
15. AZURITE. Kerrouchen, Atlas Mts., Morocco. Sharp deep lustrous blue tabular crystal $\frac{1}{2}$ " in length implanted on matrix. 1×1 ", £2.50p
16. BARYTES. Mibladen, Atlas Mts., Morocco. Lustrous creamy to light pinkish aggregates of bladed cackcomb crystals to 1" in size, thickly aggregated on both sides of matrix with odd lustrous creamy to colourless sharp CERUSSITE crystals to 1 cm in size. Fine specimen for display. $6 \times 4\frac{1}{2} \times 2$ ", £23.00
17. BARYTES. Wilsons Level, Hilton Mine, Scardale, Westmorland. Cluster of lustrous creamy translucent wedge-shaped crystals to over $\frac{1}{4}$ " in size. Attractive specimen. $2 \times 1\frac{1}{2} \times 1$ ", £4.50p
18. BERTHIERITE. Lake George, New Brunswick, Canada. Silvery-grey radiated masses of crystals with a slightly bluish tarnish to 1 cm in size, scattered on crystallised Calcite matrix. $2 \times 1\frac{1}{4} \times 1$ ", £6.50p
19. BOSJEMANITE. Alte Alaumine Mine, Uri, Switzerland. Silky creamy fibrous masses with an open, cellular structure. Specimen A: $2 \times 1 \times 1$ ", £2.50p. Specimen B: 1×1 ", £1.50p
20. BORNITE. Hingston Down, near Gunnislake, Cornwall. Very rich purplish to bluish tarnished metallic masses associated with silvery Arsenopyrite and a little quartz and fluorite. Specimen A: $4 \times 3 \times 1\frac{1}{2}$ ", £5.50p. Specimen B: $2\frac{1}{2} \times 2 \times 1$ ", £3.50p. Specimen C: $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £2.25p
21. BOURNONITE. Julcani Mine, Junin Province, Peru. Specimen A: Choice bright silvery-grey cog-wheel twinned crystal $\frac{1}{2}$ " in size, implanted on matrix with odd smaller Bournonite crystals and much bright black crystallised Sphalerite, and a little Quartz and Pyrites. $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £38.00. Specimen B: Bright silvery-grey sharp twinned cog-wheel crystals to $\frac{1}{4}$ " in size scattered over matrix with unusual slightly skeletal Galena crystals to $\frac{1}{2}$ " in size, and a little Pyrites and Sphalerite. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £28.00. Specimen C: Bright silvery-grey twinned cog-wheel crystals to 5 mm in size richly scattered all over cellular quartz matrix with a little Pyrites and Sphalerite in association. 2×2 ", £18.00
22. CALCITE. Tsumeb, Otavi, S.W. Africa. Specimen A: Very bright transparent to translucent sharp creamy rhombic crystals to $\frac{1}{2}$ " in size, thickly covering all sides of matrix. There is a little light lime-green coloured DUFTITE in places which imparts a slight greenish hue to the crystals. Very attractive specimen for display. $4\frac{1}{2} \times 3 \times 2$ ", £18.00. Specimen B: Sharp transparent colourless rhombic crystals to 1 cm in size dotted on smaller Calcite crystals, some of a light lime green colour, covering matrix. $4\frac{1}{2} \times 2\frac{1}{2}$ ", £14.00. Specimen C: Choice very bright creamy transparent sharp complex crystals to 1 cm in size thickly covering both sides of matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £9.00
23. CALCITE. Mapimi, Durango, Mexico. Lustrous creamy to pale lime-green coloured crystals showing curved rhombic faces to 1 cm in size, clustered one-upon-another and intergrown together. Very fine specimen for display. $4 \times 4 \times 3\frac{1}{2}$ ", £17.00

24. CASSITERITE. Wheal Henry, Bugle, Cornwall. Very rich heavy dark brownish mass associated with tourmaline and a little quartz. An old label is attached to the specimen. $3 \times 3 \times 1\frac{1}{4}$ ", £6.50p
25. CASSITERITE. Vegetable Creek, N.S. Wales, Australia. Cluster of bright black sharp twinned crystals to $\frac{3}{4}$ " in size. 1×1 ", £11.00
26. CERARGYRITE. Broken Hill, N.S. Wales, Australia. Dark brownish to pale olive-green sharp crystals to 3 mm in size thickly covering a cellular mass of cerargyrite with a little kaolin. $2\frac{1}{2} \times 2 \times 1$ ", £22.00
27. CERULEITE. Wheal Gorland, St. Day, Cornwall. Pale blue botryoidal masses lining cavities in cellular quartz matrix with a little Olivenite. $1\frac{1}{2} \times 1$ ", £2.25p
28. CERUSSITE. Mibladen, Atlas Mts., Morocco. Specimen A: Fine transparent to translucent sharp lustrous creamy to pale yellowish twinned crystals to 1" in size, intergrown on matrix with minor bladed light pinkish Barytes crystals. Very choice specimen for this location. $4 \times 3 \times 2$ ", £38.00. Specimen B: An intergrown group of large bright twinned crystals being transparent to translucent and of a creamy to light golden colour. Crystals range up to $1\frac{1}{2}$ " in size. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{3}{4}$ ", £28.00. Specimen C: A fine translucent large twinned single crystal showing a little parallel growth on it's faces. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £16.50p. Specimen D: Sharp transparent creamy to colourless twinned crystals to over $\frac{1}{4}$ " in size scattered over bladed pinkish crystallised Barytes matrix with unusual creamy platy membranes of Calcite in places. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £11.00. Specimen E: A sharp translucent twinned crystal over $\frac{1}{2}$ " in size and odd smaller crystals implanted on pinkish crystallised Barytes matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £8.00. Specimen F: A sharp twinned lustrous translucent single crystal with a little creamy barytes attached at it's base. $1 \times 1 \times 1$ ", £6.50p. Specimen G: A group of creamy translucent crystals in parallel growth, with faces to $\frac{3}{4}$ " in size, with a little pinkish barytes attached. $1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.50p.
29. CERUSSITE. Tsameb, Otavi, S.W. Africa. Sharp transparent colourless flat tabular twinned crystal with smaller crystals attached. $1\frac{1}{2} \times 1$ ", £8.00
30. CHALCOPYRITE. Castro Virreyñá Mine, near Lima, Peru. Choice bright golden well formed crystals to nearly $\frac{3}{4}$ " in size scattered over slender milky Quartz crystals to over 1" in length together with a little crystallised Pyrites and odd bright silvery-grey TETRAHEDRITE crystals to 1 cm in size. $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £24.00
31. CHALCOPYRITE. Mt. Wellington Mine, Twelveheads, Cornwall. Attractively tarnished well formed crystals to 1 cm in size scattered over quartz matrix with odd sharp translucent greyish BARYTES crystals to 1 cm in size. $2\frac{1}{2} \times 1\frac{1}{2}$ ", £5.50p
32. CINNABAR. Almaden, Ciudad Real, Spain. Very rich reddish masses with odd blebs of silvery Native Mercury. Specimen A: $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{3}{4}$ ", £4.50p. Specimen B: $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £2.75p
33. CLINOCLASE. Wheal Gorland, St. Day, Cornwall. Lustrous deep bluish sharp crystals and crystal aggregates thickly lining a 1" cavity in quartz veinstuff, with a little crystallised Olivenite in places. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £7.00
34. CONICHALCITE. Mina Ojuela, Mapimi, Durango, Mexico. Lime green small sharp crystals richly covering and lining cavities in cellular brown limonitic matrix with minor crystallised creamy calcite in places. Specimen A: $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £6.50p. Specimen B: $1\frac{1}{2} \times 1 \times 1$ ", £2.50p
35. CONNELLITE. Perran St. George Mine, Perranzabuloe, Cornwall. Sky blue pure banded fibrous mass with a slightly botryoidal surface. $1\frac{1}{2} \times 1\frac{1}{4}$ ", £6.50p
36. NATIVE COPPER. Bisbee, Arizona, U.S.A. Select coppery branching crystallised dendritic mass with odd fragments of matrix attached. $3\frac{1}{2} \times 2$ ", £6.50p
37. COTUNNITE. Mte. Somma, Vesuvius, Italy. Creamy-white small sharp crystals and crusts covering large areas of cellular matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £33.00
38. CUPRITE. Marke Valley Mine, Linkinhorne, Cornwall. Small sharp sparkling bright red crystals thickly lining cavities in solid crystalline cuprite. Interesting old specimen. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £14.00
39. DAVIDITE. Radium Hill, Olary, S. Australia. Very rich lustrous brownish-black masses with quartz and biotite mica. Specimen A: $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £4.50p. Specimen B: $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £2.75p

65. MUSCOVITE. Pikes Peak, Colorado, U.S.A. A large well formed light golden-brown hexagonal crystal with odd creamy crystals of Orthoclase feldspar to $\frac{1}{4}$ " in size and a little smoky quartz attached. $2\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £9.00
66. NATROLITE. Megheramourne Quarry, Larne, Co. Antrim, N. Ireland. Specimen A: Two cavities each approx 1×1 " in size in fibrous creamy-white radiated natrolite, lined with small clear terminated spiky crystals. $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £4.50p. Specimen B: Small sparkling clear terminated spiky crystals covering the surface of creamy-white radiated Natrolite. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £4.50p
67. OLIVENITE variety WOOD COPPER. Wheal Gorland, St. Day, Cornwall. Pale brown radiated and concentrically banded masses in gossany matrix with cavities lined with sharp lustrous olive-green crystals. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £7.00
68. ORTHOCLASE replaced by QUARTZ and TOURMALINE. Bunny Mine, near St. Austell, Cornwall. Well formed tabular crystals of orthoclase to $\frac{1}{2}$ " in size, completely replaced by quartz and tourmaline, intergrown on tourmaline matrix. A most unusual pseudomorph. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £9.00
69. PHACOLITE. Craigahullian, Portrush, Co. Antrim, N. Ireland. Large lustrous glassy to creamy crystals to $\frac{1}{2}$ " in size thickly intergrown on matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p
70. PHARMACOSIDERITE. Craédock Moor Mine, St. Cleer, Cornwall. Small light green cubic crystals lining cavities in quartzose gossan. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £2.50p
71. PYRRHOTITE. Morococha, Perú. Specimen A: Lustrous deep reddish sharp crystals with good terminations to 8 mm in size aggregated on one side of creamy calcite matrix. The other side shows numerous small sharp bright crystals clustered on it. 1×1 ", £22.00. Specimen B: Lustrous deep reddish group of intergrown crystals to $\frac{1}{2}$ " in size with a little matrix attached. $1\frac{1}{2} \times 2$ ", £14.00. Specimen C: A sharp lustrous deep reddish well terminated crystal, with another in parallel-growth. $\frac{3}{4} \times \frac{1}{2}$ ", £41.00
72. PYRITE. Navajun, Goric, Spain. Specimen A: Two large and bright interlocking cubic crystals, each approx $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ " in size. Overall size, $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £18.00. Specimen B: A large bright cubic crystal $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ " in size with a smaller crystal $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$ " perched on one edge. Overall size, $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £11.00. Specimen C: A very sharp and bright single cubic crystal. $1 \times 1 \times 1$ ", £4.50p. Specimen D: A slightly dull sharp cubic single crystal, $1\frac{1}{2} \times 1 \times 1$ ", £2.25p
73. PYRITES. Govoiranò Mine, Tuscany, Italy. Bright golden sharp pyritohedral crystals to over 1" in size intergrown all over massive pyrites matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £14.00
74. PYRITES. Wheal Jane, Kea, Cornwall. Bright sharp cubic crystals to nearly $\frac{3}{4}$ " in size intergrown and scattered on pyrites/sphalerite matrix with a little chlorite. Very nice specimen for this location. $2\frac{1}{2} \times 2 \times 2$ ", £8.00
75. PYRITES replacing PYRRHOTITE. Herja, Rumania. Sharp hexagonal crystals of Pyrrhotite to $\frac{1}{2}$ " in diameter completely replaced by small crystals of Pyrites, implanted on matrix with milky Quartz crystals and a little Sphalerite. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £17.00
76. PYROMORPHITE. Sonora, Mexico. Lustrous light green slightly curved hexagonal crystals to 5 mm in size thickly covering cellular gossany matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1$ ", £23.00
77. PYRRHOTITE. Santa Eulalia, Chihuahua, Mexico. An interlocking group of sharp bright bronzy hexagonal crystals to 1" in diameter, with odd small bright silvery crystals of Arsenopyrite and a little Quartz in places. $2 \times 1 \times 1$ ", £6.50p
78. QUARTZ. Castro Virreyne Mine, near Lima, Perú. A fine divergent spray of lustrous milky well formed and terminated crystals in parallel growth, to $2\frac{1}{2}$ " in length, with odd bright golden crystals of CHALCOPYRITE to $\frac{1}{4}$ " in size and a little well crystallised PYRITES around the base. $3\frac{1}{2} \times 2\frac{1}{2} \times 2\frac{1}{2}$ ", £18.00
79. QUARTZ. Wheal Jane, Kea, Cornwall. Clear sharp elongated crystals to $\frac{1}{2}$ " in length covering quartz vein stuff with odd small crystals and a large bright brassy group of Pyrites crystals to 1" in size in places. $4 \times 3\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
80. QUARTZ. El-Kbab, Atlas Mts., Morocco. Unusual sharp lustrous clear crystals, some with a reddish tint, to $\frac{1}{2}$ " in size, forming casts after large tabular Barytes crystals to $1\frac{1}{2}$ " in size on quartz matrix. Attractive display specimen. $3 \times 3 \times 2\frac{1}{2}$ ", £13.00

- 81. QUARTZ variety EISENKIESEL. El-Kbab, Atlas Mts., Morocco. Specimen A: Lustrous sharp reddish pyramidal crystals mostly around 1 cm in size thickly covering quartz matrix. $4 \times 3 \frac{1}{2} \times 1 \frac{1}{2}$ " , £13.00. Specimen B: Bright reddish pyramidal crystals to 1 cm in size covering quartz matrix. $2 \frac{1}{2} \times 1 \frac{3}{4} \times 1 \frac{1}{2}$ " , £3.50p
- 82. SMOKEY QUARTZ. Pikes Peak, Colorado, U.S.A. A large doubly terminated sharp smokey translucent crystal $2 \frac{1}{2} \times 1 \frac{1}{2} \times 1$ " in size implanted on pegmatite matrix with creamy coloured well formed crystals of ORTHOCLASE to $1 \frac{1}{2}$ " in size. $2 \frac{1}{2} \times 2 \frac{1}{2} \times 2$ " , £8.00
- 83. ROSELITE. Bou Azzer, Jbel Sahrro, Morocco. Specimen A: Lustrous rose-red sharp transparent crystals to 3 mm in size richly lining large cavities in matrix with a little quartz and skutterudite in places. $3 \frac{3}{4} \times 2 \frac{1}{2} \times 1 \frac{1}{2}$ " , £18.00. Specimen B: Sharp lustrous rose-red crystals to 3 mm in size lining cavities in skutterudite-rich matrix. $2 \frac{1}{4} \times 2 \times 1 \frac{1}{2}$ " , £13.00. Specimen C: Lustrous sharp rose-red crystals to 2 mm in size covering large areas of matrix. $2 \times 1 \frac{3}{4} \times 1$ " , £9.00. Specimen D: Sharp lustrous rose-red crystals to 3 mm in size richly scattered over matrix. $4 \frac{1}{2} \times 1 \frac{1}{4}$ " , £7.00
- 84. RUTILE. Tvedstrand, Norway. Bright dark reddish-brown elongated twisted crystals and crystal sections to 1" in length implanted on and embedded in ferruginous matrix. $4 \times 2 \frac{1}{2} \times 1 \frac{3}{4}$ " , £11.00
- 85. SCHEELITE. Dome Mine, Porcupine District, Ontario, Canada. Very rich lustrous light orangey masses associated with minor milky quartz. $3 \times 2 \times 1 \frac{1}{2}$ " , £6.50p
- 86. SIDERITE. Morro Velho Goldmine, Minas Gerais, Brazil. Bright light brown sharp lenticular crystals to $\frac{3}{4}$ " in size intergrown on matrix with sharp transparent creamy ALBITE crystals to $\frac{1}{2}$ " in size, and odd small sharp brassy crystals of Pyrrhotite. $3 \times 2 \frac{1}{4} \times 1 \frac{1}{4}$ " , £11.00
- 87. SIDERITE. Castro Virreyrna Mine, near Lima, Peru. Lustrous tan coloured sharp lenticular crystals to $\frac{1}{2}$ " in size scattered over slender clear QUARTZ crystals to $\frac{1}{2}$ " in length. 3×2 " , £7.00
- 88. NATIVE SILVER. Morococha, Peru. Specimen A: Bright silvery mass of interlocking sharp spiky crystals and dendritic masses. Individual crystals to over $\frac{1}{4}$ " in size. 1×1 " , £1.00. Specimen B: As specimen A, crystals slightly smaller. $\frac{3}{4} \times \frac{1}{2}$ " , £5.50p
- 89. SKUTTERUDITE. Arhber Mine, near Bou Azzer, Jbel Sahrro, Morocco. Specimen A: Large bright silvery well formed crystals to over $\frac{1}{2}$ " in size richly intergrown on massive skutterudite matrix. $3 \frac{1}{2} \times 3 \times 1 \frac{1}{2}$ " , £24.00. Specimen B: Sharp bright silvery crystals to $\frac{1}{4}$ " in size covering two sides of matrix. $2 \frac{1}{2} \times 2 \times 2$ " , £22.00. Specimen C: Intergrown group of bright silvery sharp crystals to 1 cm in size with minor amounts of crystallised Clinosafflorite and light greenish crusts of Annabergite. $1 \frac{1}{2} \times 1$ " , £11.00. Specimen D: Bright silvery small sharp crystals to 4 mm in size encrusting massive skutterudite. $1 \frac{1}{2} \times 1 \frac{1}{4}$ " , £4.50p
- 90. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Sharp lustrous translucent creamy crystals to 5 mm in size richly covering an intergrown group of glassy CERUSSITE crystals to 1" in size. $3 \frac{1}{2} \times 2 \frac{1}{4} \times 1 \frac{1}{2}$ " , £14.00
- 91. COBALTIAN SMITHSONITE. Sinola, Chihuahua, Mexico. Lustrous bright pinkish-purple botryoidal mass. Very showy specimen for display. $4 \times 3 \times 1$ " , £28.00
- 92. SMITHSONITE. Tiny Mine, near Inglesias, Sardinia. Bright blue thick botryoidal masses covering large areas and lining cavities in matrix. Fine colourful specimen for display. $3 \frac{3}{4} \times 3 \frac{1}{2} \times 2 \frac{1}{2}$ " , £24.00
- 93. SPHALERITE. Force Drag Mine, near Keswick, Cumberland. Lustrous black large sharp crystals to $\frac{3}{4}$ " in size encrusting brecciated veinstuff with minor tan coloured crystallised Siderite. $4 \frac{1}{4} \times 3 \times 2 \frac{1}{2}$ " , £13.00
- 94. STIBICONITE. Datorco, San Luis Potosi, Mexico. Two large elongated and terminated Stibnite crystals completely replaced by creamy-yellow Stibiconite. The crystals are joined together in a 'V' shape, with one being slightly shorter than the other. Largest crystal is 8" in length, overall size of specimen $8 \times 2 \frac{1}{2} \times 1 \frac{1}{2}$ " , £33.00
- 95. TETRAHEDRITE. Castro Virreyrna Mine, near Lima, Peru. Specimen A: Bright silvery sharp crystals to 1 cm in size dotted on matrix with small milky Quartz crystals and a little Pyrites. $2 \times 1 \frac{1}{2} \times 1 \frac{1}{4}$ " , £14.00. Specimen B: Bright silvery sharp crystals to 8 mm in size associated with gemmy translucent brown crystals of Sphalerite. $1 \frac{1}{4} \times 1 \frac{1}{2}$ " , £7.00

96. STIBNITE. Felsobanya, Rumania. Specimen A: Choice cluster of bright silvery-grey sharp terminated crystals to $1\frac{1}{2}$ " in length by $\frac{1}{4}$ " in width. The crystals are formed in interlocking sprays. $3 \times 2 \times 2$ ", £44.00. Specimen B: Fine group of large silvery-grey terminated thick crystals to $1\frac{1}{2}$ " in length. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £28.00. Specimen C: Group of interlocking sharp terminated silvery-grey crystals to $\frac{3}{4}$ " in length by over $\frac{1}{4}$ " in width. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £18.00. Specimen D: As specimen C, with crystals to 1" in length. $1\frac{1}{2} \times 1 \times 1$ ", £14.00.
97. TOPAZ. Tepetate, San Luis Potosí, Mexico. Fine transparent sharp terminated sherry coloured crystals to 1" in size implanted on matrix. $2\frac{1}{2} \times 1 \times 1$ ", £18.00
98. META-TORBERNITE. Mine Bois Noir, St. Priest-la-Prugne, Loire, France. Intergrown mass of bright green large platy crystals. 1×1 ", £8.00
99. META-TORBERNITE. Musohol, Katanga, Zaïre. Specimen A: Sharp bright green tabular crystals to 4 mm in size richly lining a $1\frac{1}{2}$ " cavity on one end of ferruginous matrix. $3 \times 2 \times 1\frac{1}{2}$ ", £23.00. Specimen B: As specimen A, with the crystals scattered over areas of the matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £12.00
100. TOURMALINE. Haslau, Bohemia, C.S.S.R. Bright black sharp crystals of the SCHORL variety to 1 cm in size dotted on quartz matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p
101. TRILOBITE. Flexicalymene ouzïequi Destombes. Ktaoua formation (Ashgill), Anti-Atlas, Morocco. Fine complete specimens showing heads, eyes, talcs etc. These are partly calcified and replaced by iron oxides and are unusually sharp. Specimens priced according to perfection and size: $2\frac{3}{4} \times 1\frac{1}{4}$ ", £14.00. $2\frac{1}{2} \times 1\frac{1}{2}$ " not so perfect, £11.00. $1\frac{1}{2} \times 1$ " on matrix, £9.00. $2 \times 1\frac{1}{2}$ " slightly malformed, £6.50p
102. VANADINITE. Mibladen, Atlas Mts., Morocco. Specimen A: Fine large bright reddish sharp hexagonal crystals to nearly 1 cm in size dotted all over matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £48.00. Specimen B: Fine bright reddish sharp hexagonal crystals to 1 cm in size thickly encrusting matrix. $4 \times 3 \times 1\frac{1}{2}$ ", £38.00. Specimen C: Very choice bright reddish sharp hexagonal crystals to 1 cm in size encrusting two sides of matrix. $2\frac{3}{4} \times 2 \times 1\frac{1}{2}$ ", £34.00. Specimen D: Bright red sharp crystals to 5 mm in size thickly covering the surface and sides of matrix. $4 \times 2 \times 1\frac{1}{2}$ ", £24.00. Specimen E: Bright orangey-red sharp crystals to $\frac{1}{4}$ " in size dotted on matrix. $3 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £17.00. Specimen F: Bright reddish sharp crystals to 4 mm in size encrusting matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00. Specimen G: Bright orangey small sharp crystals to 4 mm in size richly covering areas of matrix $2\frac{1}{2} \times 2 \times 1$ ", £4.50p. Specimen H: Bright reddish sharp crystals to 5 mm in size intergrown on matrix. $1\frac{1}{2} \times 1$ ", £3.25p. Specimen J: A large single lustrous reddish hexagonal crystal, $\frac{3}{4} \times \frac{3}{4}$ ", £2.50p
103. WEEKSITE. Anderson Mine, Yavapai Co., Arizona, U.S.A. Light yellow crystals covering areas of a creamy matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £3.25p
104. WULFENITE. Tsumeb, Otavi, S.W. Africa. A large lustrous orangey sharp tabular crystal showing parallel growth of it's faces, 1" in size, implanted on a fragment of matrix, 1×1 ", £8.00
105. WULFENITE. Touissit, near Oujda, Morocco. Specimen A: Bright orangey sharp tabular crystals to $\frac{1}{2}$ " in size thickly intergrown all over limonitic matrix. Very showy display specimen. $4 \times 3\frac{1}{2} \times 1\frac{1}{4}$ ", £33.00. Specimen B: Bright orangey-yellow sharp tabular crystals to 1 cm in size thickly intergrown on cellular matrix. $3 \times 2 \times 1$ ", £14.00. Specimen C: Bright orangey-yellow sharp tabular crystals to over $\frac{1}{2}$ " in size thickly intergrown on matrix. $2 \times 1\frac{1}{2}$ ", £11.00. Specimen D: Bright yellowish sharp tabular crystals to $\frac{1}{2}$ " in size richly scattered over dolomite matrix. $2\frac{1}{2} \times 1\frac{1}{2}$ ", £6.50p. Specimen E: Bright orangey tabular crystals to 1 cm in size forming an intergrown group. $1\frac{1}{2} \times \frac{3}{4}$ ", £4.50p
106. ZINKENITE. Fargo Mine, Stephens Co., Washington, U.S.A. Solid greyish metallic mass. $2 \times 1 \times 1$ ", £4.50p