

TEL.NO.: Tavistock 832381
(STD 0822)

V.A.T.No.: 132-7852-67

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.

FEBRUARY 1981

1. ADAMITE. Mina Ojuela, Mapimi, Mexico. Specimen A: Lustrous lime-green sharp crystals to 4 mm in size richly scattered in cavities in cellular limonite. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £6.00
Specimen B: Lustrous transparent sprays of pale yellowish crystals to 5 mm in size scattered all over matrix. $2\frac{1}{2} \times 1\frac{1}{4}$ ", £5.00. Specimen C: Lustrous pale yellow sharp terminated crystals to $\frac{1}{4}$ " in size intergrown on matrix. 1×1 ", £2.75p
2. ALLOPHANE. Hawks Wood Mine, North Hill, Cornwall. Rich light green botryoidal and mammillated crusts thickly covering granitic matrix. Bright green fluorescence under U.V. Specimen A: $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £8.00. Specimen B: $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £4.75p. Specimen C: $1\frac{1}{4} \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £2.75p.
3. APATITE. Panasqueira, Beira-Beixa, Portugal. Lustrous sharp pale green transparent hexagonal crystals to $\frac{1}{4}$ " in size forming an interlocking group. $2\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £14.00
4. APATITE variety FRAMCOLITE. Fowey Consols Mine, Tywardreath, Cornwall. Lustrous colourless sharp crystals to 2 mm in size scattered over milky pyramidal quartz crystals with a little crystallised Siderite. $3 \times 2\frac{1}{4} \times 2$ ", £6.75p
5. ARAGONITE. Frizington, Cumberland. Lustrous colourless to golden elongated tapering single crystal showing parallel growth. $3\frac{1}{4} \times \frac{1}{2} \times \frac{1}{2}$ ", £12.00
6. ARSENOPYRITE. Wheal Pendarves, Camborne, Cornwall. Bright silvery sharp crystals to 4 mm in size lining cavities in cellular quartz. $2 \times 1\frac{1}{4} \times 1$ ", £2.75p
7. ARSENOPYRITE variety DANAITE. Belstone Consols Mine, Sticklepath, Devon. Rich silvery-grey metallic masses associated with andradite garnet and traces of secondary pink cobalt minerals. Specimen A: $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £4.75p. Specimen B: $2 \times 1\frac{1}{4} \times 1\frac{1}{2}$ ", £3.50p.
Specimen C: $2 \times 1\frac{1}{4} \times 1$ ", £1.75p
8. ATACAMITE. Ryans Shaft, Moonta, S. Australia. Dark green flattened crystals and crystal masses on matrix. $2 \times 2 \times 1\frac{1}{2}$ ", £3.50p
9. AXINITE. British Rail Quarry, Meldon, Devon. Specimen A: Sharp lustrous brown crystals to over $\frac{1}{4}$ " in size scattered over matrix with greenish crystallised Actinolite, and a little Arsenopyrite and Quartz. $4 \times 3 \times 1\frac{1}{2}$ ", £12.00. Specimen B: Lustrous sharp light brown crystals to 1 cm in size intergrown on matrix with actinolite. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £5.75p
10. AZURITE. Tsumeb, Otavi, S.W. Africa. Bright blue sharp tabular crystals to 1 cm in length intergrown on matrix with minor cerussite and dufite. $1\frac{1}{4} \times 1$ ", £2.75p
11. AZURITE. Chessy, Rhone, France. Vary fine lustrous dark blue sharp tabular crystals to $\frac{1}{2}$ " in size thickly intergrown on matrix with a little fibrous green Malachite in places. Fine old specimen. $3 \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £115.00

12. AZURITE. Disbea, Arizona, U.S.A. Dark blue small sharp crystals encrusting a flat plate of banded green MALACHITE. $3 \times 2\frac{1}{4}$ ", £8.50p
13. BARYTES. Taffs Well, near Cardiff, Glamorganshire. Lustrous creamy to light pinkish sharp tabular crystals to 1" in size intergrown all over limonitic matrix with a slight frosting of small Calcite crystals in places. $4\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £14.75p
14. BARYTES. Wilsons level, Hilton Mine, Scordale, Westmoreland. Lustrous creamy coloured sharp wedge-shaped crystals to $\frac{1}{2}$ " in size intergrown all over calcite matrix. $3 \times 2 \times 1\frac{1}{4}$ ", £8.00
15. BARYTES. Deckermet Mine, near Egremont, Cumberland. Sharp transparent pale bluish tabular terminated crystal 1" in size implanted on small creamy Calcite crystals covering hematite matrix. $3 \times 1\frac{1}{4} \times 1$ ", £6.50p
16. BAYLDONITE. Penberthy Croft Mine, St. Hilary, Cornwall. Light to dark green crust richly covering most of the surface of quartzose veinstuff. $2\frac{1}{4} \times 2\frac{1}{4} \times 1$ ", £4.75p
17. BEUDANTITE. Tsumeb, Otavi, S.W. Africa. Sharp bright golden-brown crystals to over 1 mm in size richly lining several large cavities in matrix with areas of velvety reddish-brown CARMINITE. $3 \times 2\frac{1}{2} \times 2$ ", £28.00
18. NATIVE BISMUTH. Wheal Sparnon, Redruth, Cornwall. Rich tarnished silvery metallic masses scattered through smaltite/quartz matrix. $2\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £14.00
19. NATIVE BISMUTH - rolled alluvial pebble. Kingsgate, N.S. Wales, Australia. Rounded pebble of virtually pure crystalline bismuth with odd fragments of quartz crystals embedded, one end has been broken to show the bright crystalline interior. $2 \times 1\frac{1}{2}$ ", £16.00
20. BORNITE. Wheal Pennance, Redruth, Cornwall. Dark tarnished well formed multiple crystals to 3 mm in size scattered and intergrown on areas of quartzose matrix. $3 \times 2\frac{1}{4}$ ", £18.00
21. DOTALLADITE. Levant Mine, Pendeen, Cornwall. Small sparkling dark green crystals encrusting one end of altered slate matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £9.00
22. BRAUNITE. Langban, Wermland, Sweden. Rich black masses with minor calcite. Specimen A: $1\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{2}$ ", £3.25p. Specimen B: $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £2.00
23. BROCHANTITE. Blanchard Claims, Bingham, New Mexico, U.S.A. Light green tufts of neatly crystals thickly covering matrix. $2\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
24. CALCITE. Naica, Chihuahua, Mexico. Sharp creamy-white rhombic crystal $1\frac{1}{2} \times 1\frac{1}{2}$ " in size implanted on matrix with smaller crystals and a little bright black well crystallised Sphalerite and brassy Pyrites. $3 \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £11.00
25. CALCITE. Levant Mine, Pendeen, Cornwall. Lustrous sharp transparent doubly-terminated nail-head crystals to $\frac{1}{4}$ " in size encrusting large pyramidal Quartz crystals to $1\frac{1}{2}$ " in size, with odd minute crystals of Pyrites. $4\frac{1}{2} \times 4 \times 2\frac{1}{4}$ ", £19.00
26. CARROLLITE. Kamoto Pit, Kolwezi, Zaire. Groups of tarnished well formed intergrown crystals with minor matrix. Each approx $\frac{1}{4}$ " in size, £2.00 each
27. CASSITERITE. Parbola Mine, Guinear, Cornwall. Resinous brown veinlets and spots in porphy. 2×1 ", £1.50p
28. CERULEITE. Wheal Gorland, St. Day, Cornwall. Pale blue fibrous spherical aggregates richly covering large areas of quartz veinstuff. $3\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £8.00
29. CERUSSITE. Tsumeb, Otavi, S.W. Africa. Lustrous glassy partly transparent sharp twinned sixling crystal with odd fragments of matrix attached. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £22.00
30. CERUSSITE. Tynagh Mine, Co. Galway, Ireland. Very rich creamy-white jack-straw crystallised mass cemented by light green MALACHITE and a little Cuprite. $3 \times 2\frac{1}{2} \times 2\frac{1}{4}$ ", £20.00
31. CERUSSITE. Grandy-bottle Mine, Swaledale, Yorkshire. Creamy-white sharp twinned crystals to 1 cm in size scattered in large cavities in cellular matrix with small sharp crystals of Barytes. $2\frac{3}{4} \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £6.00
32. CHALCOCITE. Wheal Cock, St. Just, Cornwall. Bright silvery-grey crystals to 8 mm in size thickly intergrown on matrix. $2 \times 2 \times 1$ ", £26.00

- 33. CHALCOOCITE partly altered to bornite. Cooks Kitchen Mine, Illogan, Cornwall. Well formed tarnished composite crystals to 5 mm in size thickly intergrown on matrix. $2 \times 1\frac{1}{4} \times 1$ ", £6.00
- 34. CHALCOPHYLLITE. Wheal Gorland, St. Day, Cornwall. Bright green platy crystals richly embedded and scattered in gossany matrix. A British Museum label accompanies the specimen. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £28.00
- 35. CHALCOSIDERITE. Phoenix Mine, Linkinhorne, Cornwall. Lustrous dark green crystals and crystal aggregates covering large areas of cellular quartz matrix. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £8.00
- 36. CHILDRENITE. Crinnis Mine, St. Austell, Cornwall. Rich crusts of small, sharp light to dark brown sparkling crystals covering large areas of brecciated quartz/slate vein-stuff. Specimen A: $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £10.50p. Specimen B: $3 \times 2\frac{1}{2} \times 2$ ", £8.00. Specimen C: $2\frac{1}{2} \times 2 \times 1$ ", £4.75p. Specimen D: $1\frac{1}{2} \times 1 \times 1$ ", £3.00
- 37. NATIVE COPPER. Tincroft Mine, Illogan, Cornwall. Rich cellular crystallised mass with fragments of milky quartz. $2 \times 2 \times 1\frac{1}{4}$ ", £10.00
- 38. NATIVE COPPER. Quincy Mine, Keweenaw Pen., Michigan, U.S.A. Branching hackly crystalline mass with some well formed crystals to $\frac{1}{2}$ " in size. 3×2 ", £9.00
- 39. CUPROADAMITE. Laurion, Attica district, Greece. Small sharp dark lime-green crystals thickly lining large cavities in limonitic matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £16.75p
- 40. DJURLEITE. Castle Hill Quarry, Cannington, Somerset. Rich greyish metallic masses in calcite with small cavities lined with small sparkling blue Azurite crystals. Specimen A: $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00. Specimen B: $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £5.00. Specimen C: - with only traces of azurite - $2 \times 1\frac{1}{2} \times 1$ ", £2.75p
- 41. DOMEYKITE. Mohawk Mine, Keweenaw Pen., Michigan, U.S.A. Brownish patches and masses on and in milky quartz matrix. $3\frac{1}{2} \times 3 \times 1\frac{1}{4}$ ", £7.00
- 42. ENARGITE. Quiruvilca, Libertad Dept., Peru. Specimen A: Bright silvery-grey sharp terminated crystals to $\frac{1}{2}$ " in size encrusting matrix with a little crystallised pyrites and quartz. $2 \times 1\frac{1}{2} \times 1$ ", £18.00. Specimen B: Bright silvery-grey sharp crystals to 5 mm in size scattered on matrix with sharp pyritohedral Pyrites crystals. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £10.00
- 43. EPIDOTE. Olesberg Mine, Namaqualand, South Africa. Lustrous slender elongated sharp olive-green crystals to $\frac{1}{2}$ " in length scattered and intergrown on crystallised QUARTZ matrix. Specimen A: $4 \times 3\frac{1}{2} \times 1\frac{1}{4}$ ", £11.00. Specimen B: $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £6.00. Specimen C: $2 \times 1\frac{1}{2} \times 1$ ", £4.75p
- 44. FLUORITE. Cammock Eals Mine, Weardale, Co. Durham. Sharp transparent light purple cubic crystals to $\frac{1}{2}$ " in size associated with lustrous milky sharp pyramidal QUARTZ crystals to $\frac{1}{2}$ " in size intergrown on matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £7.00
- 45. GALENA. Old Foxdale Mine, Isle-of-Man. Sharp silvery-grey modified cubic crystal $\frac{2}{3}$ " in size implanted on creamy curved Dolomite crystals covering matrix. An A.Kingsbury label accompanies the specimen. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00
- 46. GALENA. Blackdene Mine, Weardale, Co. Durham. Bright silvery-grey cube-octahedral crystals to 1 cm in size forming an interlocking group. $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £4.00
- 47. NATIVE GOLD. Mother lode, Darling Mine, near Placerville, El Dorado Co., California, U.S.A. Rich golden flakes scattered on and in milky quartz and limonite matrix. An old label is attached to the specimen. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £18.00
- 48. GYPSUM variety SELENITE. South Mine, Broken Hill, N.S. Wales, Australia. Sharp, clear colourless terminated crystals to $\frac{2}{3}$ " in length intergrown and scattered on calcite matrix. 4×3 ", £6.00
- 49. HEMATITE. Rio Marina, Isle of Elbe, Italy. Bright blackish sharp crystals to $1\frac{1}{8}$ " in size intergrown on matrix. $3 \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £16.00
- 50. HEMIMORPHITE. Roughtengill Mine, Caldbeck Fells, Cumberland. Sky-blue botryoidal mass covering matrix. $1\frac{1}{2} \times 1$ ", £3.75p
- 51. HEMIMORPHITE. Broken Hill, Zambia. Lustrous creamy-white multiple crystals to $\frac{1}{2}$ " in size intergrown on massive, radiating hemimorphite. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £5.00

- 52. HOLMQUISTITE. Uto Island, Sodermanland, Sweden. Bright black slender prisms un-
in matrix. 3x2", £3.50p
- 53. HORNQLENDE. Arendal, Aust-Agder, Norway. Well formed dull brownish-black crystals
to 1" in size forming an interlocking group. 2x1½x1¼", £4.75p
- 54. HYDROGERUSSITE. Mendip Hills, Somerset. Specimen A: Rich lustrous creamy-white platy
crystalline mass in pyrolusite matrix with a little calcite. 3x2x1½", £8.00.
Specimen B: As specimen A - 2¼x1½x1¼", £4.75p. Specimen C: Pure creamy-white
lustrous platy crystalline mass. 1¼x1", £3.00
- 55. IDROGRASE. Monte Somma, Vesuvius, Italy. Lustrous sharp terminated dark brownish
crystals to 1 cm in size implanted in a cavity on one end of a crystalline mass
of Aegirine, with some good aegirine crystals in cavities. 3½x3x1½", £18.50p
- 56. KAOLINITE after ORTHOCLASE. Hensbarrow Moor, Cornwall. Sharp, creamy-white twinned
orthoclase crystals replaced by kaolinite - the classic 'pigs eggs' from the
chinaclay district. Specimen A: 2x1¼", £2.50p. Specimen B: 2x1¼", £1.75p
- 57. KESTERITE. Cligga Mine, Ferranzabulo, Cornwall. Specimen A: Rich metallic grey mass
with quartz on altered slate. 2½x1½x1¼", £3.75p. Specimen B: Solid irridescently
tarnished metallic mass. 1¼x1¼", £1.75p
- 58. LINARITE. Blanchard Claims, Bingham, New Mexico, U.S.A. Bright blue crystal patches
and rosettes richly covering large areas of quartz matrix. 2¼x2¼x1¼", £8.00
- 59. LOLLINGITE. Penlee Qry., Newlyn, Cornwall. Very rich heavy silvery mass with minor
quartz. 2¼x1½x1¼", £3.75p
- 60. MAGNETITE. Mina la Judia, Badojoz, Spain. Sharp bright black octahedral crystals to
5 mm in size intergrown and scattered on matrix. 2x1½x1¼", £9.00
- 61. MARCASITE. Panasqueira, Beira-Beixa, Portugal. Sharp brassy composite crystals to
¾" in size thickly intergrown on matrix with a little crystallised Calcite and
Arsenopyrite. 2¼x2½", £16.50p
- 62. META CINNABAR. Mount Diablo, Contra Costa Co., California, U.S.A. Blackish well
formed crystals and crystal aggregates to 3 mm in size scattered on quartzite.
Specimen A: 3x2x1¼", £7.00. Specimen B: 2x1¼", £4.75p
- 63. MILLERITE. Halls Gap, Lancaster Co., Pennsylvania, U.S.A. Bright brassy needles
spanning and infilling a ½" cavity in a nodular mass of quartz. 1¼x1", £4.75p
- 64. MIMETITE. Tsumeb, Otavi, S.W. Africa. Lustrous light orange crystal sheaves to ½"
in size thickly intergrown on matrix. 2¼x2x1¼", £16.00
- 65. OLIVENITE. Carharrack Mine, Guennap, Cornwall. Olive-green rod-like crystals to 4 mm
in length intergrown on a 1x1" area of altered slate matrix. 1¼x1½", £2.25p
- 66. ORTHOCLASE. Itrongsay, Tulear Prov., Madagascar. Transparent very pale golden coloured
glassy single crystal. ½" in size, £2.50p
- 67. PENTLANDITE. Dushvald, South Africa. Rich bronzey mass with a little chalcopyrite.
2½x1½", £4.75p
- 68. POSNJAKITE. Drakewalls Mine, Gunnislake, Cornwall. Light blue crystallised crust
on altered slate matrix. 2x1", £3.50p
- 69. PSILOMELANE. Chillaton & Hogster Mine, Milton Abbot, Devon. Greyish-black attractive
botryoidal mass covering matrix. 2½x2", £9.00
- 70. PYRRARGYRITE. Hiendelaencina, Guadalajara, Spain. Sharp lustrous deep red terminated
crystals to 4 mm in size scattered on matrix. 1¼x1½", £23.00
- 71. PYRITES. Boliden Mines, Sweden. Unusual bright brassy rounded masses to ½" in size
scattered in a mass of chalcopyrite. 3x2x1½", £4.75p
- 72. PYRITES. Wheel Jane, Kea, Cornwall. Sharp cubic brassy crystals to 1 cm in size
forming an attractive intergrown group with minor matrix. 1¼x1½x1¼", £6.00
- 73. PYRITES after PYRRHOTITE. Castro Virreyano Mine, near Lima, Peru. Sharp hexagonal
crystals of pyrrhotite to ½" in size replaced by brassy Pyrites, thickly inter-
grown on matrix. Specimen A: 2½x2x1", £15.00. Specimen B: - with crystals to ¾"
in size - 1¼x1x1", £10.00

4. QUARTZ. Frizington, Cumberland. Lustrous, sharp slightly smoky doubly terminated crystals to $1''$ in size, with inclusions of specularite, intergrown on hematite matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}''$, £8.75p
75. QUARTZ. Mount Wellington Mine, Twelveheads, Cornwall. Lustrous milky elongated terminated crystals to $1\frac{1}{4}''$ in length intergrown on matrix with a little pyrites. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}''$, £4.50p
76. QUARTZ. Colcorrow Qry., Luxulyan, Cornwall. Sharp terminated elongated crystals to $1''$ in length, with clear tips, implanted on pegmatite matrix with tourmaline, muscovite mica and a little calcite. $2\frac{1}{4} \times 2 \times 1''$, £5.00
77. QUARTZ variety AMETHYST. Thunderbay, Ontario, Canada. Fine lustrous sharp amethystine crystals with reddish tips, to $\frac{1}{2}''$ in size, covering quartz matrix. All are very attractive specimens. Specimen A: $4\frac{1}{2} \times 3 \times 1\frac{1}{4}''$, £18.00. Specimen B: $3 \times 2\frac{1}{4} \times 1\frac{1}{2}''$, £12.00. Specimen C: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}''$, £7.00. Specimen D: $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}''$, £4.75p
78. RHODOCHROSITE. Trepcan, Yugoslavia. Large light pink rhombic crystals to $1\frac{1}{4}''$ in size associated with sharp, silvery ARSENOPIRYTE crystals to $\frac{1}{2}''$ in size, on matrix. $4\frac{1}{2} \times 3\frac{1}{4} \times 1\frac{1}{2}''$, £48.00
79. SHATTUCKITE. New Cornelia Mine, Ajo, Arizona, U.S.A. Specimen A: Rich bright blue mass with bluish-green AJOITE in association. $1\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{4}''$, £5.00. Specimen B: Rich bright blue mass with minor matrix. $1\frac{1}{4} \times 1\frac{1}{4}''$, £3.75p
80. SIDERITE. Neudorf, Harz, Germany. Lustrous sharp large light brown lenticular crystals to over $\frac{3}{4}''$ in size thickly intergrown on both sides of matrix, with odd minute bright silvery-grey crystals of tetrahedrite in places. $4 \times 2\frac{1}{2} \times 1\frac{1}{4}''$, £30.00
81. SIDERITE. Tincroft Mine, Illogan, Cornwall. Sharp, transparent light brown tabular crystals to $\frac{1}{4}''$ in size dotted on quartz. $1 \times 1''$, £2.50p
82. NATIVE SILVER. Guanajuato, Mexico. Very bright silvery spiky crystals and dendrites to $\frac{1}{4}''$ in size scattered on and in creamy calcite matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}''$, £40.00
83. SMITHSONITE. Tsameb, Otavi, S.W. Africa. Specimen A: Large sharp translucent creamy coloured crystals to over $\frac{1}{2}''$ in size thickly covering matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}''$, £14.00. Specimen B: Sharp transparent rhombic crystals to 1 cm in size intergrown on matrix. $1\frac{1}{2} \times 1''$, £2.75p
84. SMITHSONITE after ANGLESITE. Tsameb, Otavi, S.W. Africa. Creamy white crystallised smithsonite replacing a large tabular terminated Anglesite crystal, with odd small bright yellow crystals of mimetite in places. Unusual and interesting pseudomorph. $2\frac{1}{4} \times 1 \times \frac{3}{4}''$, £24.00
85. SPESSARTITE GARNET. Broken Hill, N.S. Wales, Australia. Large, sharp lustrous reddish crystals to over $\frac{1}{2}''$ in size implanted on and embedded in a sphalerite and galena matrix. $3\frac{1}{4} \times 2\frac{1}{4} \times 2''$, £26.00
86. SPHALERITE. Treece, Kansas, U.S.A. Choice lustrous sharp large dark brownish crystals to over $1''$ in size forming an intergrown group. Fine specimen for display. $4\frac{1}{2} \times 4 \times 2''$, £30.00
87. SPHALERITE. New Glencrieff Mine, Wanlockhead, Dumfries, Scotland. Group of bright black large composite crystals to $1\frac{1}{2}''$ in size intergrown together, with odd well formed crystals of quartz and calcite. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}''$, £16.00
88. SPHALERITE. Pribram, Bohemia, C.S.S.R. Transparent yellowish-green sharp crystals to 5 mm in size implanted in a $1''$ cavity in sphalerite/galena/quartz matrix. $3 \times 2 \times 1\frac{1}{2}''$, £9.00
89. SPHALERITE. Castro Virreyna Mine, near Lima, Peru. Sharp bright blackish twinned crystals to $\frac{1}{2}''$ in size associated with skeletal Galena crystals on matrix. $1\frac{1}{4} \times 1\frac{1}{4}''$, £9.00
90. STIBICONITE after STIBNITE. San Luis Potosi, Zacatecas, Mexico. Yellowish to creamy stibiconite replacing a group of sharp, elongated terminated Stibnite crystals to $1''$ in length. $3 \times 1\frac{1}{2}''$, £12.00
91. STANNITE. Dunny Mine, St. Austell, Cornwall. Rich metallic grey mass partly altered to yellowish VARLAMOFFITE on greisen matrix. $2\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{2}''$, £3.75p

92. STIBNITE. Poltraworrey Mine, St. Endellion, Cornwall. Rich silvery-grey bladed masses in milky quartz. Specimen A: $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ " , £5.75p. Specimen B: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ " , £2.75p
93. STILBITE. Berufjord, Iceland. Very fine lustrous creamy doubly-terminated sheaves of crystals to $\frac{1}{4}$ " in size perched on matrix, with a little crystallised Heulandite in association. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ " , £20.00
94. STOLZITE. Cordillera Mine, N.S. Wales, Australia. Sharp lustrous yellowish crystals to 3 mm in size dotted on limonitic matrix. $2 \times 1\frac{1}{4}$ " , £8.00
95. STRONTIANITE. Whitesmith Mine, Strontian, Argyllshire, Scotland. Specimen A: Rich lime-green radiating mass with calcite and a little brewsterite. $3 \times 2\frac{1}{4}$ " , £4.75p. Specimen B: Rich lime-green mass with minor barytes. $2 \times 1 \times 1$ " , £2.50p
96. NATIVE SULPHUR. Agrigento, Sicily, Italy. Specimen A: Choice bright yellow sharp transparent crystals to $\frac{1}{2}$ " in size stacked one-upon-another to form an excellent attractive group. $2\frac{1}{4} \times 2 \times 1\frac{1}{2}$ " , £18.00. Specimen B: Light yellow mostly transparent large sharp tabular single crystal. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ " , £5.00
97. TETRAHEDRITE. Herodsfoot Mine, Lanreath, Cornwall. Well formed chalcopyrite coated crystals to 1 cm in size intergrown with small galena crystals on matrix. $1\frac{1}{2} \times 1\frac{1}{2}$ " , £9.00
98. TOPAZ. Thomas Mts. Utah, U.S.A. Sharp, transparent gemmy sherry-coloured terminated single crystals. Each approx $\frac{3}{4}$ " to 1" in length, £2.00 each.
99. TOURMALINE. Karibib, S.W. Africa. Very deep olive-green elongated striated sharp terminated single crystal, with a pinkish tip. There are some good gemmy areas inside the crystal. 5" long by 1x1" across the axis. £80.00
100. TURGITE. Broken Hill, Zambia. Very attractive botryoidal mass with a lovely iridescent surface, and with small glassy crystals of Turbuttite on the reverse side. Nice display specimen. $4\frac{1}{2} \times 3\frac{1}{2} \times 2\frac{1}{2}$ " , £28.00
101. TYROLITE. Murtschenalp, Glarus, Switzerland. Light green platy crystals covering matrix. $1\frac{1}{2} \times 1\frac{1}{2}$ " , £3.00
102. VANADINITE. Mibladen, Atlas Mts., Morocco. Fine sharp bright reddish hexagonal crystals to $\frac{1}{4}$ " in size thickly encrusting and scattered over both sides of matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ " , £20.00. Specimen B: Small bright orangey sparkling crystals scattered over creamy-white platy BARYTES crystals on matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1$ " , £9.00
103. VARLAMOFFITE. Mulberry Mine, Lanivet, Cornwall. Rich bright yellow masses with a little greenish Scorodite covering slate matrix. Specimen A: $4 \times 2 \times 1\frac{1}{2}$ " , £4.75p. Specimen B: $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ " , £2.50p
104. VIVIANITE. Llalagua, Potosi, Bolivia. Well formed lustrous indigo-blue tabular crystals to 1" in size intergrown on pyrites matrix. $2\frac{1}{2} \times 2$ " , £16.00
105. WAVELLITE. Hot Springs, Arkansas, U.S.A. Light green radiating spherical aggregates to 1 cm in diameter covering both sides of matrix. $3 \times 2 \times 1\frac{1}{4}$ " , £5.75p
106. WEILERITE. Tsumeb, Otavi, S.W. Africa. Specimen A: Light greenish thick crusts and masses intergrown with quartz, with a little well crystallised Cuproacamite and Olivenite in cavities. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ " , £14.00. Specimen B: Rich light greenish masses with quartz with a frosting of minute sparkling dolomite crystals in places. $2\frac{1}{4} \times 2 \times 1\frac{1}{4}$ " , £9.00
107. WILLEMITE. Tsumeb, Otavi, S.W. Africa. Specimen A: Choice light blue crystals and crystal aggregates to 5 mm in size covering matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ " , £16.00. Specimen B: Lustrous light blue transparent crystals and crystal aggregates to 4 mm in size intergrown and scattered on matrix with a little dolomite. $2\frac{1}{4} \times 1\frac{1}{4}$ " , £9.00
108. WOLFENITE. Los Lamentos, Chihuahua, Mexico. Bright orangey sharp tabular crystals to $\frac{1}{2}$ " in size forming an intergrown group with a little creamy calcite. 1×1 " , £4.75p