

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.

June 1980.

1. ALLAUDITE. Pennington Co., S. Dakota, U.S.A. Very rich dark greenish to black masses with minor quartz in association. Specimen A:  $3\frac{3}{4} \times 2\frac{1}{2} \times 2"$ , £8.00. Specimen B:  $2\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{4}"$ , £4.75p. Specimen C:  $2 \times 1\frac{1}{2} \times 1\frac{1}{4}"$ , £3.25p. Specimen D:  $1\frac{1}{4} \times 1"$ , £1.50p
2. AMOSITE. Penge, South Africa. Rich fibrous creamy to greyish vein-sections. Specimen A:  $2\frac{1}{2} \times 2"$ , £2.75p. Specimen B:  $2\frac{1}{2} \times 1"$ , £1.50p
3. ANGLESITE. Tsumeb, Otavi, S.W. Africa. Lustrous transparent to translucent creamy to colourless well formed crystals to  $\frac{1}{2}"$  in size intergrown on matrix.  $1\frac{1}{4} \times 1\frac{1}{2}"$ , £18.00
4. ARAGONITE. Tazoula, near Sefrou, Morocco. Very choice sharp pseudo-hexagonal orangey-brown crystals to 1 cm in size forming a ball-like mass. Very attractive specimen.  $3 \times 2\frac{1}{2} \times 2"$ , £12.00
5. ATACAMITE. Copiapo, Atacama Desert, Chile. Minute bright green sparkling crystals covering large areas of matrix.  $3\frac{1}{2} \times 2\frac{1}{2}"$ , £5.75p
6. AUSTINITE. Gold Hill, Tooele Co., Utah, U.S.A. Creamy-white small sharp crystals and crystal crusts richly lining cavities in limonitic matrix together with areas of small sharp clear Adamite crystals. Specimen A:  $3\frac{1}{2} \times 2\frac{1}{2} \times 2"$ , £12.00. Specimen B:  $2\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{2}"$ , £7.00. Specimen C:  $2 \times 2 \times 1\frac{1}{4}"$ , £4.75p. Specimen D:  $1\frac{1}{4} \times 1\frac{1}{2}"$ , £2.75p. Specimen E:  $1\frac{1}{2} \times 1"$ , £1.50p
7. AZURITE. Tsumeb, Otavi, S.W. Africa. Small sharp sparkling bright blue crystals encrusting matrix with minor crystallised Cerussite. Specimen A:  $2 \times 1\frac{1}{2} \times 1"$ , £4.75p. Specimen B:  $1\frac{1}{2} \times 1"$ , £1.50p
8. BERTHIERITE. Herja, Rumania. Rich silvery-grey fibrous crystalline mass.  $2\frac{1}{2} \times 1\frac{1}{4}"$ , £5.00
9. BISMUTHINITE. South Crofty Mine, Illogan, Cornwall. Silvery-grey blades and needle crystals lying flat on crystallised quartz matrix.  $1 \times \frac{1}{2}"$ , £3.75p
10. BOLEITE. Santa Rosalia, Doleo, Baja California, Mexico. Sharp deep blue cubic crystal 5x5 mm in size partly embedded in limonitic matrix, with another smaller crystal partly showing. The matrix has been treated to prevent it falling apart as it is soft limonitic clay.  $1\frac{1}{2} \times 1"$ , £16.00
11. BOURNONITE. Julcani Mine, Junin Prov., Peru. Dark greyish metallic tinny crystals to 4 mm in size scattered over bright sharp pyritohedral Pyrites crystals to 1 cm in size.  $2 \times 1\frac{1}{4}"$ , £10.00
12. BROCHANTITE. Portales mine, Bingham, New Mexico, U.S.A. Rich crusts of small sharp sparkling green crystals covering large areas of matrix. Specimen A:  $3\frac{3}{4} \times 3\frac{1}{2}"$ , £14.00. Specimen B:  $2\frac{1}{2} \times 2"$ , £6.00. Specimen C:  $1\frac{1}{4} \times 1\frac{1}{4}"$ , £4.75p

- 13. **DUROVSKYITE.** Kouk, Hora, C.S.S.R. Creamy-yellow nodular mass.  $3 \times 2\frac{3}{4} \times 2\frac{1}{2}$ ", £4.75p .
- 14. **BUSTAMITE.** North Mine, Broken Hill, N.S. Wales, Australia. Specimen A: Select lustrous translucent pinkish well formed tabular crystals, some showing terminations, to  $1\frac{1}{2}$ " in length, forming an intergrown group with calcite and minor galena.  $4 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £12.00. Specimen B: Intergrown group of well formed lustrous translucent pinkish crystals with galena and calcite. Longest crystal 1" in length,  $2\frac{3}{4} \times 2 \times 1\frac{1}{2}$ ", £10.00. Specimen C: Large tabular terminated pinkish to brown crystal with a smaller crystal attached, and minor calcite and galena.  $3 \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £8.00. Specimen D: Single lustrous translucent pinkish crudely terminated crystal.  $2\frac{1}{2} \times 1\frac{1}{2} \times \frac{3}{4}$ ", £3.50p. Specimen E: Single tabular pinkish to brown crystals and crystal sections. Each approx  $1-1\frac{1}{2}$ " in size, £1.25p each.
- 15. **CALCITE.** Levant Mine, Pendeen, Cornwall. Choice lustrous creamy to pale salmon-coloured rosettes of platy crystals thickly intergrown on quartz. This type of calcite was known by the old miners as Levant paper. Specimen A:  $4 \times 3 \times 1\frac{1}{2}$ ", £9.00. Specimen B:  $2\frac{1}{2} \times 2\frac{3}{4} \times 1\frac{1}{4}$ ", £6.00
- 16. **CALCITE.** Levant Mine, Pendeen, Cornwall. Choice lustrous transparent to translucent nail-head crystals formed in pyramidal groups to  $\frac{1}{2}$ " in size and richly scattered all over pyramidal Quartz crystals with minute crystals of Pyrites. Specimen A:  $2\frac{3}{4} \times 2\frac{1}{4} \times 2$ ", £8.00. Specimen B:  $2\frac{3}{4} \times 2 \times 1\frac{1}{2}$ ", £4.75p. Specimen C:  $1\frac{1}{4} \times 1\frac{1}{4} \times 1$ ", £2.75p.
- 17. **CALCITE.** Bellsgrave Mine, Strontian, Argyllshire, Scotland. Lustrous creamy-white transparent hexagonal crystals to  $\frac{1}{2}$ " in diameter intergrown on matrix.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £1.50p
- 18. **CARMINITE.** Benjamin Hill, Sonora, Mexico. Reddish micro crystals and rich crystalline masses on and in quartz and limonite matrix.  $2\frac{3}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.75p
- 19. **CASSITERITE.** Seal Hole Mine, St. Agnes, Cornwall. Choice bright sharp deep brownish twinned crystals to 1 cm in size lining cavities in massive crystalline cassiterite on altered slate matrix. Fine old specimen.  $4 \times 3 \times 1\frac{1}{4}$ ", £38.00
- 20. **CHALCOCITE.** Levant Mine, Pendeen, Cornwall. Rich heavy greyish metallic mass, with joints coated with small sparkling bright green ARACAMITE crystals.  $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £9.00
- 21. **CHALCOPYRITE.** Castrovirreyna, near Lima, Peru. Bright golden sharp crystals to 9 mm in size scattered all over clear slender QUARTZ crystals to  $\frac{3}{4}$ " in length, together with a little crystallised Pyrites and Tetrahedrite.  $6 \times 3$ ", £28.00
- 22. **CHROMITE.** Selukwe, Rhodesia. Solid black slightly granular mass.  $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £2.50p
- 23. **CLINOCLASE.** Wheal Gorland, St. Day, Cornwall. Rich deep blue crystalline masses and small sharp crystals on and in quartzose matrix with cavities lined with small lustrous OLIVENITE crystals. Very rich example of this mineral.  $3\frac{1}{2} \times 2\frac{3}{4} \times 1\frac{1}{2}$ ", £18.00
- 24. **COBALTITE.** Hakansbo, Vastmanland, Sweden. Sharp silvery cubic crystal  $4 \times 4$  mm in size embedded in pyrrhotite matrix.  $1\frac{1}{4} \times 1\frac{1}{4} \times 1$ ", £9.00
- 25. **COLEMANITE.** Boron, California, U.S.A. Specimen A: Lustrous transparent colourless to creamy sharp crystals to  $\frac{1}{2}$ " in size scattered all over creamy to yellowish stalactitic crystal growths of Calcite.  $2\frac{3}{4} \times 2\frac{1}{2} \times 2$ ", £12.00. Specimen B: Sharp lustrous creamy to colourless crystals to  $\frac{1}{2}$ " in size forming an intergrown mass.  $2 \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £8.00. Specimen C: Cluster of sharp clear crystals to 1" in size,  $1\frac{1}{2} \times 1$ ", £4.75p. Specimen D: As specimen C, crystals to  $\frac{3}{4}$ " in size.  $1 \times 1$ ", £2.50p
- 26. **COLUMBITE.** Jos Plateau, Nigeria. Lustrous black crystal sections to 1" in size embedded in muscovite mica.  $3 \times 2$ ", £2.50p
- 27. **CROCIDOLITE.** Prieska, South Africa. Silky fibrous greyish-blue vein section.  $2\frac{1}{4} \times 2 \times 1\frac{1}{4}$ ", £2.75p
- 28. **CROCOITE.** Beresovsk, Ekaterinburg, Russia. Very choice lustrous orangey sharp terminated crystals to 1 cm in size intergrown on a  $1\frac{1}{2} \times 1$ " area of matrix, with other smaller crystals and milky quartz covering the remainder. Fine old specimen, seldom seen from this location today.  $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £165.00

29. CUPRITE. South Caradon Mine, St. Cleer, Cornwall. Specimen A: Deep reddish well formed cubic crystals and crystal aggregates to 3 mm in size thickly lining cavities in a crystalline mass of cuprite and native copper.  $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £24.00. Specimen B: As specimen A,  $2 \times 1\frac{1}{2} \times 1$ ", £14.00
30. CUPROADAMITE. Tsumeb, Otavi, S.W. Africa. Specimen A: Sharp lustrous light green crystals to 5 mm in size forming an intergrown group with patches of minute yellow TSUMCORITE crystals.  $\frac{3}{4} \times \frac{3}{4} \times \frac{3}{4}$ ", £12.00. Specimen B: Lustrous light green sharp crystals to 4 mm in size scattered and intergrown on matrix.  $\frac{3}{4} \times \frac{3}{4} \times \frac{3}{4}$ ", £9.00
31. DANBURITE. Charcas, San Luis Potosi, Mexico. Sharp transparent lustrous colourless terminated crystals to  $\frac{1}{2}$ " in length thickly covering matrix with odd tarnished CHALCOPYRITE crystals in association.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £7.00
32. DUFTITE. Tsumeb, Otavi, S.W. Africa. Rich apple-green micro crystallised cellular crusts covering matrix with plates of caramel coloured WULFENITE.  $3 \times 2\frac{3}{4} \times 1\frac{1}{2}$ ", £8.00
33. ECKERMANNITE. Norra Karr, Ostergotsland, Sweden. Rich greyish-green acicular crystals embedded in matrix. Specimen A:  $3 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.75p. Specimen B:  $1\frac{1}{4} \times 1\frac{1}{4} \times 1\frac{1}{2}$ ", £2.75p
- ✓ 34. EMMONSITE. Mzna la Dambollita, Moctezuma, Sonora, Mexico. Specimen A: Pale green scales and minute crystals covering areas of matrix.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £4.75p. Specimen B: Pale green patches and micro crystals scattered on matrix.  $1\frac{3}{4} \times 1\frac{1}{2}$ ", £2.50p. Specimen C: As specimen B,  $1\frac{1}{2} \times 1 \times 1$ ", £1.50p
35. ENARGITE. Quiruvilca, Libertad Prov., Peru. Fine sharp lustrous silvery-grey terminated crystals to 1 cm in size free-growing and scattered over crystalline energite matrix with bright brassy pyritohedral PYRITES crystals to 1 cm in size.  $2\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{3}{4}$ ", £28.00
36. EUCRYPTITE. Bikita, Rhodesia. Solid lustrous creamy-white masses. Specimen A:  $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ". £5.75p. Specimen B:  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ". £3.50p. Specimen C:  $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ". £2.75p. Specimen D:  $1\frac{1}{2} \times 1$ ", £0.80p
37. EUXENITE. Betafo region, Madagascar. Well formed group of tabular terminated crystals to  $\frac{1}{4}$ " in size with a tan-coloured alteration crust.  $1\frac{1}{2} \times 1$ ", £8.00
38. FERRIMOLYBDITE. Little Cottonwood Canyon, Utah, U.S.A. Rich light yellow scales and crusts on and in quartz with minor molybdenite.  $2\frac{3}{4} \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £4.75p
39. FLUORITE. Heights Quarry, Weardale, Co. Durham. Choice transparent light greenish-purple cubic crystals to 1" in size covering matrix with odd small pyramidal quartz crystals. Superb fluorescence under U.V. light.  $5 \times 3\frac{1}{2}$ ", £16.00
40. FLUORITE. San Cristobel Mine, Huancavelica, Peru. Specimen A: Transparent colourless to pale green complex crystals showing parallel growth of their faces, forming an intergrown group with small bright brassy PYRITES crystals in association.  $2\frac{1}{4} \times 2 \times 1\frac{1}{4}$ ", £4.75p. Specimen B: Groups of transparent very pale green complex crystals with minor crystallised pyrites in association. Each approx 1x1" in size, £2.50p each
41. GALENA. Smallcough Mine, Nenthead, Cumberland. Greyish sharp cubic crystals with modified corners, to  $\frac{1}{2}$ " in size, implanted on matrix.  $1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.50p
42. GALENA. Casapalca, near Lima, Peru. Unusual very bright silvery-grey skeletal crystals to 1 cm in size intergrown on matrix with a little creamy crystallised Calcite and silvery-grey crystallised Tetrahedrite. A curious and interesting specimen.  $3\frac{3}{4} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £19.50p
43. GOETHITE. Botallack Mine, St. Just, Cornwall. Lustrous botryoidal and stalactitic mass thickly covering matrix.  $3 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.75p
44. GOETHITE. Jbel Sarhro, Morocco. Bright black needle crystals forming large divergent sprays in a quartz crystal lined geode.  $2\frac{3}{4} \times 2 \times 1\frac{1}{2}$ ", £4.75p
45. NATIVE GOLD. Ashanti goldfield, Ghana. Golden flakes and small masses scattered in milky quartz.  $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00
46. NATIVE GOLD. Mother lode, Darling Mine, El Dorado Co., California, U.S.A. Rich golden flakes scattered on and in partly iron-stained quartz. An old label is attached to the specimen.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £18.00

- 47. GRANDIÉRIÉ. Betroka, Madagascar. Choice lustrous bluish-green bladed crystals and crystal sections scattered in matrix or forming pure crystalline masses. Specimen A:  $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ " , £14.00. Specimen B:  $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ " , £9.00. Specimen C:  $2 \times 1\frac{1}{2} \times 1$ " , £4.75p. Specimen D: Pieces approx  $1\frac{1}{4} \times 1$ " , £2.00 each.
- 48. HEMIMORPHITE. Broken Hill, Zambia. Creamy coloured crystals and crystal tufts scattered on and amongst a mass of glassy reticulated CERUSSITE.  $2\frac{1}{4} \times 1\frac{1}{4} \times 1\frac{1}{4}$ " , £6.50p
- 49. HOLLANDITE. Rambhapur, Jhabsu State, India. Rich blackish crystalline masses in milky quartz.  $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ " , £3.75p
- 50. JAMESONITE. Treare Mine, St. Endellion, Cornwall. Choice bright silvery-grey fibrous mass showing unusual contortions, with minor quartz and arsenopyrite.  $3\frac{1}{2} \times 2\frac{1}{4}$ " , £9.00
- 51. JAMESONITE. Sombrereté, Zacatecas, Mexico. Bright silvery-grey bladed crystals to  $1\frac{1}{2}$ " in length intergrown on crystalline pyrites matrix.  $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £14.00
- 52. JOAQUINITE. San Genito Co., California, U.S.A. Lustrous light brown crystal group  $3 \times 2$  mm in size, and odd smaller crystals, scattered on natrolite and altered serpentine matrix.  $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ " , £11.00
- 53. KYANITE. Pizzo Forno, Ticino, Switzerland. Specimen A: Choice lustrous transparent to translucent pale blue bladed crystals to  $1\frac{1}{4}$ " in length partly embedded in creamy schist matrix together with well formed lustrous brown STAUROLITE crystals to 1" in length. Fine display specimen.  $7 \times 5\frac{1}{2}$ " ; £28.00. Specimen B: Lustrous light bluish transparent to translucent tabular crystals to 2" in length richly scattered on and in schist with odd small crystals and crystal sections of Staurolite.  $4\frac{1}{2} \times 3\frac{3}{4}$ " , £18.00.
- 54. LEIGHTONITE. Chuquicamata, Antofagasta, Chile. Very rich light green crystalline masses with a little matrix. Specimen A:  $3 \times 2 \times 1\frac{1}{2}$ " , £14.00. Specimen B: - showing some well formed crystals on the surface -  $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ " , £8.00. Specimen C:  $1 \times 1$ " , £2.50p
- 55. LEPIDOLITE. Tordal, Telemark, Norway. Lavender coloured bright platy crystal book on feldspar and quartz matrix.  $3 \times 2 \times 1\frac{1}{2}$ " , £3.75p
- 56. LINARITE. Roughtengill Mine, Caldbeck, Cumberland. Small bright blue crystals and crystal sections to 3 mm in size scattered in a  $\frac{1}{2}$ " cavity in matrix with a little platy crystallised Leadhillite.  $1\frac{1}{2} \times 1$ " , £4.75p
- 57. LINDGRENITE. Chuquicamata, Antofagasta, Chile. Rich olive-green platy crystal masses and scales scattered over areas of a light coloured matrix. Specimen A:  $3 \times 2$ " , £12.00. Specimen B:  $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ " , £8.00. Specimen C:  $2 \times 1\frac{1}{4}$ " , £4.75p. Specimen D,  $1\frac{1}{2} \times \frac{3}{4}$ " , £1.25p.
- 58. LUZONITE. Chinkuashih, Taipei, Taiwan. Very rich heavy tarnished metallic masses with a little pyrites. Specimen A:  $3 \times 2\frac{1}{2} \times 1\frac{3}{4}$ " , £12.00. Specimen B:  $2\frac{1}{2} \times 2 \times 1\frac{3}{4}$ " , £8.00. Specimen C:  $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £5.00. Specimen D:  $1\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{4}$ " , £2.75p. Specimen E:  $1 \times 1$ " , £1.25p
- 59. MAGNETITE. Palabora, South Africa. Large well formed blackish octahedral crystals to nearly 1" in size forming an intergrown group with well formed olive-coloured terminated hexagonal APATITE crystals to  $\frac{1}{2}$ " in size in association.  $2\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{4}$ " , £12.00
- 60. MALACHITE. Bisbee, Arizona, U.S.A. Small sharp lustrous dark green crystals forming a cellular mass with a little cuprite and limonite.  $2\frac{1}{4} \times 2 \times 1\frac{1}{2}$ " , £7.00
- 61. MALACHITE. Kilembe Mine, Uganda. Choice attractive bright green thick banded mass with a smooth botryoidal surface covering matrix. Nice display specimen.  $4 \times 3\frac{1}{2} \times 2$ " , £14.00
- 62. McGUINNESSITE. Red Mountain, Mendocino Co., California, U.S.A. Light bluish-green crystalline masses and crusts on matrix with minute colourless sparkling crystals of Vaughanite.  $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £7.00
- 63. MINIMUM. Belmont Mts., Maricopa Co., Arizona, U.S.A. Exceptionally rich orangey-red masses on and in oxidised lead ore, together with quartz and limonite. Some specimens show areas of yellowish crystalline Massicot. Specimen A:  $4 \times 2\frac{1}{2} \times 1\frac{1}{2}$ " , £24.00. Specimen B:  $2\frac{3}{4} \times 2 \times 1\frac{3}{4}$ " , £14.00. Specimen C:  $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ " , £7.00. Specimen D:  $1\frac{1}{2} \times 1$ " , £3.75p. Specimen E:  $1 \times \frac{3}{4}$ " , £1.25p

64. MOLYBDENITE. Carrock Mine, Caldbeck, Cumberland. Very rich greyish foliated plates on and in quartz/greisen matrix.  $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p
65. NICCOLITE. Talnetyr Mine, near Newton Stewart, Kirkcubrightshire, Scotland. Small bronzey masses in matrix with a little brassy chalcocopyrite.  $1\frac{1}{2} \times 1\frac{1}{4}$ ", £0.80p
66. OLIVENITE. Wheal Gorland, St. Day, Cornwall. Small sharp sparkling olive-green crystals richly lining numerous cavities in cellular quartz.  $2\frac{1}{4} \times 1\frac{1}{2} \times 1$ ", £4.75p
67. DRPIMENT. Quiruvilca, Libertad Prov., Peru. Bright orangey sharp transparent to translucent crystals to  $\frac{1}{4}$ " in size thickly covering matrix.  $2\frac{1}{2} \times 2$ ", £14.25p
68. PERICLINE. Rauris, Salzburg, Austria. Sharp creamy-white tabular crystals to 1" in size intergrown on matrix.  $2\frac{1}{2} \times 2$ ", £7.00
69. POLIANITE. Fullbrook Mine, Ilfracombe, Devon. Sharp lustrous silvery-grey crystals to 4 mm in size scattered over botryoidal HOLLANBITE lining cavities in a brecciated matrix. Specimen A:  $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £8.00. Specimen B:  $2 \times 2 \times 1\frac{1}{2}$ ", £4.75p. Specimen C:  $1\frac{1}{2} \times 1 \times 1$ ", £3.25p
70. POLLUCITE. Gikita, Rhodesia. Creamy-white masses. Specimen A:  $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.75p. Specimen B:  $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £1.75p. Specimen C:  $1\frac{1}{4} \times 1$ ", £1.25p
71. PSILOMELANE. Drygill Mine, Caldbeck, Cumberland. Greyish-black botryoidal masses thickly covering matrix, with lustrous orangey-brown well formed CAMPYLITE crystals to 4 mm in size scattered over the surface.  $4 \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £12.00
72. PYRITES. Tincoft Mine, Illogan, Cornwall. Bright brassy sharp cubic crystals to  $\frac{1}{4}$ " in size intergrown all over a cellular quartz matrix.  $3 \times 2 \times 1\frac{1}{2}$ ", £9.00
73. PYRITES. Near Lagrania, Spain. Very sharp bright brassy single cubic crystal.  $1 \times 1 \times 1$ ", £6.00
74. PYROLUSITE. Kutchoe Dhana, India. Small sharp sparkling silvery-grey crystals covering the surface of a mass of botryoidal manganese ore.  $2 \times 2 \times 1\frac{1}{2}$ ", £7.00
75. PYROMORPHITE. Burgam Mine, near Shelve, Shropshire. Very rich crusts of small sharp grass-green crystals thickly covering barytes and blackish manganese matrix. Showy and rich specimens for this location. Specimen A:  $3\frac{1}{4} \times 2\frac{3}{4} \times 1\frac{1}{2}$ ", £12.00. Specimen B:  $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £7.00. Specimen C:  $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £3.75p
76. PYRRHOTITE. Empress Nickel Mine, Rhodesia. Tarnished bronzey coloured mass with minor matrix.  $2\frac{3}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.50p
77. QUARTZ. Parknoweth Mine, St. Just, Cornwall. Sharp transparent pyramidal crystals with a slight reddish tint due to inclusions of hematite, to  $\frac{1}{4}$ " in size, thickly covering matrix.  $3\frac{1}{2} \times 2\frac{3}{4} \times 1\frac{1}{4}$ ", £8.00
78. SMOKY QUARTZ. Old Hendra Pit, St. Debbis, Cornwall. Lustrous translucent smoky pyramidal crystals to  $\frac{1}{4}$ " in size intergrown on matrix.  $3\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.75p
79. SMOKY QUARTZ. Mooralla, Victoria, Australia. Choice transparent lustrous sharp doubly-terminated single crystal.  $1\frac{1}{2} \times 1$ ", £2.50p
80. RASHLEIGHITE. Dunny Mine, St. Austell, Cornwall. Greenish cellular masses with minor quartzose matrix.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £2.75p
81. ROSELITE. Bou Azzer, Jbel Sarhro, Morocco. Bright pinkish small sharp crystals to 2 mm in size covering the surface and lining cavities in matrix.  $1\frac{1}{4} \times 1\frac{1}{4} \times 1$ ", £9.00
82. NATIVE SELENIUM. Grants, New Mexico, U.S.A. Dark reddish-brown crusts on sandstone. Specimen A:  $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £7.00. Specimen B:  $2\frac{1}{2} \times 2$ ", £4.75p. Specimen C:  $1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.00
83. NATIVE SILVER. Freiberg, Saxony, Germany. Rich hackly masses and dendritic crystals protruding from and intergrown with calcite matrix.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £38.00
84. NATIVE SILVER. Highland Bell, B.C., Canada. Small silvery masses intergrown with silvery-grey Argentite.  $1 \times \frac{1}{2}$ ", £3.50p
85. SPHALERITE. Naica, Chihuahua, Mexico. Lustrous black crystals to  $\frac{1}{2}$ " in size scattered on matrix with creamy rhombic calcite crystals to  $\frac{1}{4}$ " in size.  $2 \times 2 \times 1\frac{1}{4}$ ", £5.00
86. SPODUMENE. Mt. Marion, W. Australia. Pale creamy to greenish bladed crystalline masses to 2" in length associated with quartz and mica.  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £2.75p

87. STIBICONITE replacing STIBNITE. Catorce, San Luis Potosi, Mexico. Specimen A: well formed tabular stibnite crystals, some showing terminations, to 1" in length, completely replaced by creamy-yellow Stibiconite, intergrown and scattered on matrix.  $4 \times 2\frac{1}{2} \times 2$ ", £16.00. Specimen B: Intergrown group of stibiconite replaced stibnite crystals to over 1" in length.  $2 \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £12.00. Specimen C: As specimen B, with crystals to 1" in length.  $1\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00. Specimen D: Part of a large tabular striated crystal with smaller crystals attached, all completely replaced by stibiconite.  $2\frac{3}{4} \times \frac{3}{4}$ ", £3.50p
88. STIBNITE. Poltreworgey Mine, St. Endellion, Cornwall. Very rich silvery-grey bladed mass with minor quartz.  $2\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £3.50p
89. STIBNITE with NATIVE GOLD. Murchison, Transvaal, S. Africa. Silvery-grey stibnite disseminated in quartz with odd flakes of Native Gold. Specimen A:  $2\frac{1}{2} \times 1\frac{1}{4}$ ", £4.75p. Specimen B:  $1\frac{1}{2} \times 1$ ", £3.75p.
90. STILPNOMELANE. Brunsjogruven, Hallefors, Sweden. Pure blackish crystalline mass.  $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £2.00
91. TAKOONITE. Kambalda, W. Australia. Rich greenish crusts and masses on and in matrix. Specimen A:  $3\frac{1}{2} \times 2\frac{1}{2}$ ", £7.00. Specimen B:  $2\frac{3}{4} \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £4.75p. Specimen C:  $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £2.75p
92. FAVORITE. Tip Top Mine, Custer, S. Dakota, U.S.A. Light greenish masses with pinkish glassy Hureaulite, radiating dark blackish-green Rockbridgeite and a little Leucophosphite in matrix.  $2\frac{1}{4} \times 2 \times 1\frac{1}{2}$ ", £7.00
93. TELLURITE. Mina la Bambollita, Moctezuma, Sonora, Mexico. Rich yellowish crystalline masses on and in quartz. Specimen A:  $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00. Specimen B:  $1\frac{3}{4} \times 1\frac{1}{2} \times 1$ ", £4.75p. Specimen C:  $1\frac{1}{4} \times 1$ ", £2.50p
94. TETRAHEDRITE. Casapalca, near Lima, Peru. Very choice bright silvery-grey sharp crystals to  $\frac{3}{4}$ " in size intergrown and scattered all over matrix with minor milky to colourless QUARTZ crystals to  $\frac{3}{4}$ " in length. Excellent specimen for museum display.  $6\frac{1}{2} \times 5\frac{1}{2} \times 2$ ", £115.00
95. TORBERNITE. Old Gunnislake Mine, Gunnislake, Cornwall. Bright green scales and crystal plates covering a 1" area of granite.  $2 \times 1\frac{1}{4}$ ", £4.75p
96. VALLERITE. Palabora, S. Africa. Rich bronzey platy crystalline masses with iridescently tarnished chalcopyrite.  $2 \times 2 \times 1\frac{1}{2}$ ", £8.00
97. VIVIANITE. Llallagua, Potosi, Bolivia. Select translucent lustrous deep bluish crystals and crystal sections to  $\frac{1}{2}$ " in length scattered and intergrown on pyritic matrix. Specimen A:  $3 \times 2\frac{1}{2}$ ", £24.00. Specimen B:  $3 \times 2$ ", £16.00. Specimen C:  $2 \times 1\frac{1}{4}$ ", £11.00
98. WAVELLITE. Hot Springs, Garland Co., Arkansas, U.S.A. Choice lime-green coloured hemispherical masses with crystallised surfaces and radiating masses to nearly  $\frac{3}{4}$ " in diameter, covering large areas on the surface and sides of a brecciated matrix.  $3 \times 2 \times 1\frac{1}{2}$ ", £10.00
99. WOLFRAMITE. Dolcoath Mine, Camborne, Cornwall. Pure bright black bladed cleavage mass.  $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £2.50p

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PORTSMOUTH GEM, MINERAL & CRAFT FAIR - 13, 14, 15 June, 1980.

We will be attending this show, which is being held at the Portsmouth Centre Hotel on 13th, 14th and 15th of June. Opening hours are 1 pm to 10 pm on Friday 13th, and 10 am to 6 pm on Saturday 14th and Sunday 15th. Our stand no's are 33 & 34, and we look forward to meeting you there if you are able to come. Apart from the large selection of attractive collectors specimens for sale on the stands, we shall have a few boxes of rare and unusual specimens for the avid specialist collectors, and these can be seen on request.

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