

TEL.NO.: Tavistock 832301
(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.

MARCH 1981

1. ANAPAITE. Bellaver de Cerdana, Gerona, Spain. Small sharp sparkling olive coloured translucent crystals lining cavities in matrix. 1x1" £0.80p
2. APOPHYLLITE. Catcairn, Co. Antrim, N. Ireland. Sharp colourless transparent crystals to 1 cm in size implanted on matrix with snopy-white crystallised MESOLITE. 3x2", £4.75p
3. ARTHURITE. Hingston Down Consols Mine, Calstock, Cornwall. Rich light green crystalline crusts covering both sides of matrix. 3½x1½", £4.75p
4. ATACAMITE. Remolinos, Atacama, Chile. Lustrous dark green sharp crystals to 5 mm in size thickly lining a 1x1" cavity in crystalline atacamite and hematite matrix. 2x2x1¼", £18.00
5. AUTUNITE. Merrivale Quarry, Dartmoor, Devon. Crust of light green small crystals richly covering granite matrix. 3x1¼", £2.50p
6. AZURITE. Touissit, near Oujda, Morocco. Specimen A: Lustrous dark blue well formed tabular crystals and crystal sections to ¾" in size intergrown on limonitic matrix, with some clusters of larger crystals on the reverse side. 4½x2½x1½", £48.00. Specimen B: Large lustrous deep blue well formed terminated crystals to 2" in length forming a group in parallel growth, with a little limonite matrix in places. 3x1½x1¼", £34.00. Specimen C: Sharp lustrous dark blue stout tabular terminated crystal mostly invested with silky green MALACHITE. 1½x1x¾", £23.00. Specimen D: Bright blue lustrous crystals to over 1" in size growing in parallel on dolomite matrix with a little malachite. 2x1½x1¼", £18.00. Specimen E: Sharp lustrous dark blue terminated crystal ¾" in size implanted on dolomite matrix. 1½x1¼x1¼", £14.00
7. BARYTES. Silvermines, Co. Tipperary, Ireland. Lustrous well formed golden crystals to 1" in size intergrown on matrix with bright silvery-grey modified galena crystals. 3¼x2", £10.00
8. BÉNITOITE. San Benito Co., California, U.S.A. Sharp pale blue translucent crystal 1 cm in size, implanted on matrix. 1½x1¼", £11.00
9. BOURMONITE. Julcani Mine, Junin Prov., Peru. Sharp silvery-grey cog-wheel twinned crystals to 4 mm in size scattered on matrix with numerous sharp bright black SPHALERITE crystals, a little light pink crystallised RHODOCHROSITE, and quartz and pyrites crystals. 4x3x1¼", £28.00
10. BRONZITE. Paarn Voose, Lizard, Cornwall. Large bronzey crystalline cleavages to 1½" in size with minor gabbro pegmatite. 3x2½x1½", £2:50p

- 11. BUSTAMITE. Treburland Manganese Mine, Altarnun, Cornwall. Very rich pale brown bladed crystalline masses with veinlets of pink RHODONITE. Specimen A: $3\frac{1}{2} \times 3 \times 1\frac{1}{4}$ ", £6.75p. Specimen B: $3 \times 2 \times 1\frac{1}{4}$ ", £4.75p
- 12. CALCITE. Boltsburn Mine, Rookhope, Co. Durham. Sharp lustrous translucent creamy coloured discus-shaped crystals to 1" in size attractively dotted on crystallised Siderite matrix with minor crystallised quartz. $3\frac{1}{4} \times 2 \times 1\frac{1}{4}$ ", £6.00
- 13. CALCITE. Sweetwater Mine, Ellington, Missouri, U.S.A. Choice transparent to translucent sharp doubly-terminated hexagonal crystals to $\frac{1}{4}$ " in length intergrown and scattered on matrix with minor crystallised chalcopyrite and dolomite. Nice display specimen. $5 \times 3 \times 1\frac{1}{4}$ ", £26.00
- 14. CALEDONITE. Hardluck Claim, Baker, California, U.S.A. Light blue crystalline patches with areas of rich dark blue crystalline LINARITE covering both sides of matrix. $2 \times 1\frac{1}{2}$ ", £8.00
- 15. CASSITERITE. Kit Hill Mine, Stoke Climsland, Cornwall. Lustrous dark brown sharp twinned crystal $\frac{1}{2}$ " in size implanted on quartz/greisen matrix. $2\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £14.00
- 16. CASSITERITE variety WOOD TIN. Potosi, Bolivia. Unusual dark brownish botryoidal masses with a little limonite. Pieces approx $1\frac{1}{2} \times 1$ ", £1.75p each.
- 17. CHALCOCITE. Levant Mine, Pendeen, Cornwall. Metallic grey sharp platy crystals to 4 mm in size intergrown on a $1\frac{1}{4} \times 2$ " area of quartz/hematite/chalococite matrix, with creamy-white spherical aggregates of calcite in places. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £12.25p
- 18. CHALCOCITE replaced by BORNITE and CHALCOPYRITE. St. Ives Consols Mine, St. Ives, Cornwall. Irridescently tarnished platy crystals to $\frac{1}{2}$ " in size thickly intergrown on matrix. $2 \times 2 \times 1\frac{1}{4}$ ", £28.00
- 19. CHALCOPYRITE. Castrovirreyana, near Lima, Peru. Bright brassy sharp crystals to $\frac{1}{2}$ " in size intergrown on matrix with odd small clear Quartz crystals, and numerous small sharp silvery-grey Tetrahedrite crystals. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £18.00
- 20. CHALCOPYRITE. French Creek Mine, Chester Co., Pennsylvania, U.S.A. Bright brassy well formed skeletal crystals to $\frac{1}{4}$ " in size scattered on matrix with a little octahedral crystallised Pyrites. $5\frac{1}{2} \times 3\frac{1}{4} \times 1\frac{1}{4}$ ", £28.00. Specimen B: Large slightly tarnished brassy skeletal crystal $\frac{3}{4} \times \frac{1}{4}$ " in size implanted on matrix. $1\frac{1}{2} \times 1$ ", £3.75p
- 21. CLINOCLASE. Wheel Gorland, St. Day, Cornwall. Lustrous deep blue crystal aggregates to 5 mm in size scattered in and infilling cavities to $\frac{1}{2}$ " in size in quartz matrix, with well crystallised OLIVENITE and crusts of green Cornwallite in places. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £34.00
- 22. COLEMANITE. Boron, California, U.S.A. Lustrous sharp glassy spear-like crystals to $\frac{1}{2}$ " in size thickly intergrown all over matrix with a little creamy-yellow Calcite in places. $4 \times 3 \times 2\frac{1}{4}$ ", £18.00
- 23. NATIVE COPPER. Carn Breia Mine, Illogan, Cornwall. Coppery coloured cellular masses of spiky crystals, some forming dendritic shapes. Pieces each approx $\frac{1}{2}$ " - $\frac{3}{4}$ ", £0.50p each.
- 24. NATIVE COPPER. Wheel Gorland, St. Day, Cornwall. Rich cellular crystallised mass with odd small sharp deep red crystals of Cuprite, and fragments of milky quartz. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00
- 25. CORNETITE. Buana Mkuba, Ndola, Zambia. Minute deep blue sparkling crystals richly covering solid bright green well banded MALACHITE. $3 \times 2 \times 1\frac{1}{2}$ ", £15.00
- 26. CORDONADITE. Tsumeb, Otavi, S.W. Africa. Specimen A: Greyish dendritic masses scattered all over lustrous rhombic crystals of CALCITE to $\frac{1}{2}$ " in size encrusting matrix. $4 \times 2\frac{1}{4}$ " £14.00. Specimen B: Greyish dendritic and botryoidal masses forming a cellular mass with odd minute sparkling calcite crystals. $2 \times 1\frac{1}{2} \times 1$ ", £4.75p
- 27. COWLESITE. Ballyclare, Co. Antrim, N. Ireland. Silky colourless to creamy crystalline masses lining cavities to 1 cm in size in basalt matrix. Specimen A: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.75p. Specimen B: $2 \times 1\frac{1}{2}$ ", £3.50p
- 28. CUPRITE. Broken Hill, N.S. Wales, Australia. Unusual malachite replaced and coated sharp cubic crystals to 4 mm in size scattered on cerussite/cuprite matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £11.00

29. CUPROADAMITE. Tsumeb, Otavi, S.W. Africa. Specimen A: Sharp lustrous olive-green crystals to 5 mm in size thickly covering matrix. $2\frac{1}{2} \times 2$ ", £24.00. Specimen B: Small sharp light apple-green crystals to 2 mm in size thickly covering a group of large well formed TENWANTITE crystals to $1\frac{1}{2}$ " in size, together with crusts of a dark green micro crystallised copper mineral, probably Duftite. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £23.00
30. CYMRITE. Langban, Wermland, Sweden. Creamy coloured masses richly scattered through light brown micaceous MANGANOPHYLLITE matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £6.50p
31. DANBURITE. Charcos, San Luis Potosi, Mexico. Sharp lustrous terminated creamy coloured crystals to $\frac{3}{4}$ " in length thickly intergrown all over matrix. $3 \times 2\frac{1}{2}$ ", £14.00
32. DATOLITE. Patterson, New Jersey, U.S.A. Sharp lustrous glassy crystals to 8 mm in size intergrown on matrix with creamy Stilbite crystals to 5 mm in size. $2\frac{1}{2} \times 2\frac{1}{2}$ ", £7.00
33. DAWSONITE. Santa Fiora, Tuscany, Italy. Creamy coloured star-like aggregates to 5 mm in size richly scattered on matrix. $2 \times 1\frac{1}{2} \times 1$ ", £4.75p
34. DEMANTOID GARNET. Val Malenco, Sondrio, Italy. Lustrous translucent to transparent crystals and crystal sections to 4 mm in size covering large areas of matrix with silky asbestos in association. $4\frac{1}{2} \times 3$ ", £18.00
35. DIOPHASE. Tsumeb, Otavi, S.W. Africa. Sharp bright emerald green crystals to $\frac{1}{4}$ " in size dotted on creamy calcite matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £10.00
36. DUNDASITE. Kapi Mine, Dundas, Tasmania, Australia. Rich creamy-white silky crystalline crust $1\frac{1}{2} \times 1$ " on limonitic matrix, with the rest of the specimen covered with pale greenish-yellow CHROME CERUSSITE crystals to 3 mm in size, and small orange-red CROCOITE crystals. $2\frac{1}{2} \times 2\frac{1}{4}$ ", £10.00
37. EPIDOTE. Pinos Altos, Baja California, Mexico. Sharp lustrous terminated olive-green crystals to 1 cm in size intergrown and scattered all over matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £18.00
38. ERIDONITE. Dunseverick, Co. Antrim, N. Ireland. Creamy white radiating crystalline masses infilling cavities to $\frac{1}{4}$ " in size in basalt matrix. Specimen A: $2 \times 1\frac{1}{2}$ ", £4.50p Specimen B: $1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.75p
39. ERYTHRITE. Bou Azzer, Jbel Sarhro, Morocco. Choice raspberry-red sharp lustrous tabular crystals and crystal aggregates to $\frac{1}{4}$ " in size scattered on and encrusting areas of skutterudite matrix. $4 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £36.00
40. FLUORITE. Florence Mine, Egremont, Cumberland. Light turquoise-blue transparent sharp single cubic crystal, with a little hematite attached on one side. $20 \times 17 \times 17$ mm £10.00
41. FLUORITE. Heights Mine, Weardale, Co. Durham. Bright green sharp transparent interpenetrant twinned crystals to $\frac{1}{2}$ " in size thickly covering ironstone matrix with a few small corroded galena crystals in places. Fine display specimen. $5\frac{1}{2} \times 5 \times 3\frac{3}{4}$ ", £42.00
42. FLUELLITE. Kapunda, South Australia. Small sharp glassy crystals lining cavities to 1" in size in limonitic matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £14.00
43. FRIEDELITE. Ogdensburg, New Jersey, U.S.A. Light brown small sharp crystals and crystalline patches on calcite/franklinite matrix. $2\frac{1}{2} \times 1\frac{1}{2}$ ", £7.00
44. GALENA. Wheal Jane, Kea, Cornwall. Sharp silvery-grey modified crystal $\frac{1}{2}$ " in size and several smaller distorted crystals implanted on milky quartz crystals, together with small sharp brassy Chalcopyrite crystals. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £7.50p
45. GALENA. Blackdane Mine, Weardale, Co. Durham. Very bright silvery-grey modified cube-octahedral crystal partly encrusted with lustrous creamy translucent nail-head CALCITE crystals to nearly $\frac{3}{4}$ " in size. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00
46. GOETHITE. Near Quarzazate, Atlas Mts., Morocco. Lustrous blackish needle crystals aggregated in radiating masses to 1" in size and scattered individually on clear pyramidal QUARTZ crystals to $\frac{1}{2}$ " in size completely lining a deep geode. Nice display specimen. $4\frac{1}{2} \times 3 \times 2\frac{1}{2}$ ", £22.00
47. NATIVE GOLD. Kalgoorlie, Western Australia. Small golden masses on and in schistose matrix with small patches of silvery-grey PETZITE. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £18.00

48. GRUNERITE. Villa Real, Tresos Montes, Portugal. Rich grayish acicular crystallised masses with minor magnetite. Specimen A: $3 \times 2''$, £3.75p. Specimen B: $2 \times 1\frac{1}{2} \times 1\frac{1}{4}''$, £2.75p
49. HEMIMORPHITE. Mina Ojuela, Mapimi, Mexico. Sharp lustrous colourless tabular crystals aggregated in sprays to 1 cm in length and associated with creamy rhombic CALCITE crystals on limonite matrix. $3 \times 2 \times 1\frac{1}{4}''$, £6.75p
50. HOPEITE. Broken Hill, Zambia. Lustrous creamy-white sharp tabular crystals to $\frac{1}{4}''$ in size scattered on pale greenish to colourless crystallised TARDUITE thickly lining large cavities in matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}''$, £24.00
51. INESITE. Hale Creek Mine, Trinity Co., California, U.S.A. Sharp lustrous pink terminated crystals to 8 mm in length thickly intergrown on matrix. $2 \times 1\frac{1}{4}''$, £16.00
52. KERMESITE. Pezinok, Slovakia, C.S.S.R. Dark reddish bright sprays of needle crystals to $\frac{1}{2}''$ in length covering stibnite-rich matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}''$, £23.00
53. KOTTIGITE. Daniel Mine, Schneeberg, Saxony, Germany. Light pinkish crystal tufts and aggregates richly scattered over both sides of oxidised cobalt ore, together with a little powdery erythrite. $3 \times 2\frac{3}{4} \times 1\frac{1}{4}''$, £24.00
54. KOTTIGITE. Mina Ojuela, Mapimi, Mexico. Lustrous sage-green small well formed crystals in star-like aggregates covering a $2 \times 2\frac{3}{4}''$ area of limonitic matrix. $3 \times 1\frac{3}{4} \times 1\frac{1}{4}''$, £15.50p
55. NATIVE LEAD. Langban, Wermland, Sweden. Rich heavy dull grey hackly mass with minor matrix. $2\frac{3}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}''$, £28.00
56. LIBETHENITE. Phoenix Mine, Linkinhorne, Cornwall. Small sharp lustrous dark olive-green octahedral crystals richly scattered in cavities in quartz. $2\frac{3}{4} \times 2''$, £6.00
57. LIBETHENITE. Mandala openpit, near Kitwe, Zambia. Very large lustrous dark olive-green composite crystal $\frac{3}{4}''$ in size implanted in a cavity in phyllite matrix. $3 \times 2 \times 1\frac{1}{4}''$, £48.00
58. LIMONITE. Botallack Mine, St. Just, Cornwall. Bright shining blackish botryoidal mass thickly covering quartz matrix, with an internal radiating structure showing around the edges. Nice display specimen. $4\frac{1}{2} \times 3\frac{3}{8} \times 2''$, £24.00
59. MALACHITE. Tsameb, Otavi, S.W. Africa. Specimen A: Light green silky botryoidal masses to $\frac{1}{2}''$ in size dotted on small clear quartz crystals lining large cavities in matrix, together with odd small platy crystals of yellow wulfenite. $4 \times 2\frac{1}{2} \times 1\frac{3}{4}''$, £14.75p. Specimen B: Light green velvety crystallised mass thickly covering an intergrown group of platy WOLFENITE crystals. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}''$, £14.75p
60. MALACHITE. Browns Claim, Rum Jungle, N. Terr., Australia. Light to dark green velvety botryoidal mass with a little creamy-white well crystallised Cerussite in association. $3\frac{1}{4} \times 2''$, £12.00
61. MINETITE. Tsameb, Otavi, S.W. Africa. Lustrous light yellow elongated crystals to 1 cm in length thickly intergrown on both sides of matrix. $2 \times 1''$, £3.50p
62. MOLYBDENITE. Hautenbeck Mine, near Groblersdal, Transvaal, S. Africa. Rich greyish foliated plates with quartz. Pieces approx $1\frac{1}{2} \times 1\frac{1}{4}''$, £1.50p each.
63. MOTTRAMITE. Broken Hill, Zambia. Dark brown lustrous platy crystals to 4 mm in size intergrown and scattered on stalactitic limonite matrix with creamy willemite. $2 \times 1\frac{1}{2} \times 1''$, £9.00
64. NEPHELINE. Monte Somma, Naples, Italy. Sharp glassy transparent hexagonal crystals to 5 mm in size richly scattered all over matrix. $3\frac{3}{8} \times 3\frac{3}{8} \times 1\frac{1}{2}''$, £14.00
65. OLIVENITE. Wheel Unity, Gwennap, Cornwall. Olive-green banded and radiating mass with a little quartz, and with small cavities lined with well formed olivenite crystals. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}''$, £8.50p
66. OSUMILITE. Mte. Arci, Sardinia. Small sharp reddish to blackish crystals dotted in cavities in matrix. Specimen A: $2 \times 1\frac{1}{2} \times 1\frac{1}{4}''$, £3.00. Specimen B: $1\frac{1}{2} \times \frac{1}{2}''$, £1.50p
67. PHACOLITE. Craigahullian, Co. Antrim, N. Ireland. Specimen A: Lustrous transparent sharp crystals to 4 mm in size thickly lining large cavities in matrix. $3\frac{1}{4} \times 2 \times 1\frac{3}{8}''$, £5.75p. Specimen B: Lustrous transparent sharp crystals to $\frac{1}{4}''$ in size encrusting matrix. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}''$, £3.50p

68. PHARMACOSIDERITE. Durdell Gill, Caldbeck Fells, Cumberland. Small sharp greenish cubic crystals thickly lining large cavities to $1\frac{1}{2}$ " in size in quartzose matrix. $3\frac{1}{4} \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £24.00
69. PREHNITE. Porthoustock Qry., Lizard, Cornwall. Well formed creamy crystals to 4 mm in size encrusting gabbro. $3 \times 1\frac{1}{2} \times 1$ ", £4.75p
70. PREHNITE. Patterson, New Jersey, U.S.A. Select lime-green translucent spherical aggregates with a well crystallised surface, to $\frac{1}{2}$ " in diameter, scattered and intergrown on matrix with minor crystallised Datolite & Calcite. $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £14.00
71. PSEUDOMALACHITE. N'Change Mine, Zambia. Dark green banded mass with a botryoidal surface which is covered in small sharp sparkling pseudomalachite crystals. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £12.00
72. PYRITES. Tincroft Mine, Illogan, Cornwall. Bright brassy well formed cubic crystals to $\frac{1}{4}$ " in size intergrown and stacked one-upon-another on a brecciated quartz matrix. $3 \times 2 \times 1\frac{1}{2}$ ", £9.00
73. PYRITES. Quiruvilca, Libertad Dept., Peru. Specimen A: Sharp, bright brassy OCTAHEDRAL crystals to $\frac{1}{2}$ " in size intergrown on matrix. $2\frac{1}{4} \times 2 \times 1\frac{1}{4}$ ", £16.00. Specimen B: Sharp bright brassy OCTAHEDRAL crystals to over $\frac{1}{4}$ " in size intergrown over both sides of matrix. $2\frac{1}{2} \times 1 \times 1$ ", £8.00
74. PYROCHLORE. Sandefjord, Vestfold, Norway. Pale brown well formed crystals to 2 mm in size partly embedded in aegirine. $1\frac{1}{2} \times 1$ ", £2.00
75. PYROMORPHITE. Mine les Forges, Crause, France. Choice light greenish divergent sprays of tapering hexagonal crystals to over $\frac{1}{2}$ " in size thickly intergrown and scattered on crystallised barytes matrix. $3 \times 3 \times 1\frac{1}{2}$ ", £48.00
76. PYROMORPHITE. Wheal Alfred, Phillack, Cornwall. Thumbnail sized group of sharp lustrous light green hexagonal crystals. £1.50p
77. PYROMORPHITE. Redgill Mine, Caldbeck Fells, Cumberland. Small lustrous light green crystals encrusting crystallised quartz. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £2.50p
78. QUARTZ. Panasqueira, Beira-Beixa, Portugal. Sharp glassy transparent elongated terminated crystals to $1\frac{1}{2}$ " in length completely covering matrix, with a little muscovite mica in places. Good display specimen. $4\frac{1}{2} \times 4$ ", £24.00
79. QUARTZ variety CITRINE. Minas Gerais, Brazil. Sharp transparent golden to orangey pyramidal crystals to $\frac{1}{2}$ " in size covering milky quartz matrix. Fine display piece. $4\frac{1}{2} \times 4 \times 2$ ", £16.00
80. RUTILATED QUARTZ. Diamantina, Minas Gerais, Brazil. Sharp glassy transparent crystal with a good termination, enclosing numerous bright golden divergent sprays of RUTILE. $2\frac{1}{2} \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £10.00
81. QUARTZ epimorphous after FLUORITE. Holbush Mine, Stoke Climsland, Cornwall. Sharp cubic casts of quartz after fluoite crystals attaining $\frac{3}{4}$ " in size, both sides of the specimen show the casts. $4 \times 3\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
82. RHODONITE. Lideott Mine, Looe, Cornwall. A well polished slice showing a beautiful light to dark rose-pink variegated pattern with a little quartz and pyrolusite. $5\frac{1}{2} \times 4$ ", £14.00
83. SCHEELITE. Tong Uha, Chungchongbukdo Prov., Korea. Sharp lustrous dark lavender coloured octahedral crystal 1 cm in size implanted on matrix with smaller scheelite crystals and crystallised dolomite and calcite. $2 \times 1\frac{1}{2} \times 1$ ", £14.50p
84. SCHWARZITE. Rudnany, Slovakia, C.S.S.R. Rich silvery-grey masses with minor quartz, siderite and chalcopyrite. Specimen A: $3 \times 2 \times 1\frac{1}{2}$ ", £7.50p. Specimen B: $2\frac{1}{2} \times 2 \times 1$ ", £4.75p. Specimen C: $1\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £2.50p
85. SIDERITE. Allevard, Isere, France. Large, sharp lustrous dark brown rhombic crystals to 1" in size forming an intergrown group, with small sharp needle quartz crystals scattered in places. Good display specimen. $5 \times 3\frac{1}{2} \times 2\frac{1}{2}$ ", £26.00
86. NATIVE SILVER. Nipissing Hill Mine, Cobalt, Ontario, Canada. Silvery tarnished sheets to nearly 1" in size protruding from diabase and calcite matrix. $3\frac{1}{4} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £14.00

87. SKUTTERUDITE. Bou Azzer, Jebel Sarhra, Morocco. Bright silvery sharp crystals to 1 mm in size covering calcite/skutterudite matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £12.00
88. SMITHSONITE. Broken Hill, Australia. Lustrous creamy translucent crystals to $\frac{1}{4}$ " in size scattered all over psilomelane matrix. $4 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £16.00
89. SMITHSONITE. Tsameb, Otavi, S.W. Africa. Sharp lustrous orangey coloured rhombic crystals to 1 cm in size thickly intergrown on matrix, with a little dark blue crystalline linarite in places. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £16.00
90. SPHALERITE. Force Crag Mine, nr. Keswick, Cumberland. Lustrous black sharp crystals to over $\frac{1}{8}$ " in size thickly covering matrix. $5 \times 4 \times 1\frac{1}{2}$ ", £14.00.
91. SPINEL. Mte. Somma, Naples, Italy. Small sharp bluish crystals richly scattered on matrix with light brown crystallised Margarite mica. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £7.50p
92. NATIVE SULPHUR. Agrigento, Sicily, Italy. Very choice bright yellow sharp transparent to translucent crystals to 1" in size thickly encrusting creamy calcite matrix. Specimen is excellent for display and is virtually free of damage. $6\frac{1}{2} \times 4\frac{1}{2} \times 1\frac{1}{2}$ ", £70.00
93. TELLUROBISMUTHITE. Mangfallsberget, Oesterbotten, Sweden. Rich silvery masses in andalusite and quartz matrix, with minor tetradymite and pyrites. Specimen A: $3 \times 2 \times 1\frac{1}{2}$ ", £8.00. Specimen B: $2\frac{1}{2} \times 2$ ", £6.00. Specimen C: $2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p. Specimen D: 1×1 ", £1.00
94. TENNANTITE. Tsameb, Otavi, S.W. Africa. Sharp greyish twinned crystal 15×15 mm in size implanted on milky quartz crystals covering matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £12.00
95. TEPHROITE. Treburland Mine, Altarnun, Cornwall. Rich greyish to dark brownish masses with pink rhodonite and a little brownish bustamite. Specimen A: $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p. Specimen B: $2\frac{1}{2} \times 2 \times 1$ ", £2.50p
96. TETRAHEDRITE. Herodsfoot Mine, Lanreath, Cornwall. Sharp chalcopyrite-coated crystals to $\frac{1}{4}$ " in size associated with metallic grey galena crystals to $\frac{1}{4}$ " in size and scattered all over matrix with areas of milky quartz crystals. $5 \times 3 \times 1\frac{1}{2}$ ", £20.00
97. TILASITE. Longban, Wermland, Sweden. Rich orangey-brown masses. Specimen A: $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £6.00. Specimen B: $2\frac{1}{2} \times 2$ ", £3.50p. Specimen C: $2 \times 1\frac{1}{2}$ ", £2.50p. Specimen D: $1\frac{1}{2} \times 1$ ", £1.50p
98. TOPAZ. Ekaterinburg, Ural Mts., Russia. Sharp transparent very pale blue well formed and terminated single crystal. $1\frac{1}{2}$ " long by $\frac{1}{2}$ " across the axis. £38.00
99. TOPAZ. Zinnwald, Bohemia, C.S.S.R. Unusual lustrous creamy to pale greenish radiating fibrous crystalline mass with minor zinnwaldite mica. Specimen A: $3 \times 2\frac{1}{2} \times 2$ ", £9.00. Specimen B: $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £6.00. Specimen C: $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £3.00
100. TORBERNITE. Wheal Basset, Illogan, Cornwall. Light green crystals and crystal sections to 5 mm in size richly scattered over both sides of cellular quartz. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £15.00
101. TSUMEBSITE. Tsameb, Otavi, S.W. Africa. Specimen A: Sharp light green crystals to 2 mm in size scattered on duftite covering quartzose matrix, with botryoidal green malachite and well formed crystals of wulfenite. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £24.00. Specimen B: Sharp bright green crystals to 1 mm in size thickly lining a $\frac{1}{2} \times \frac{1}{2}$ " cavity in matrix. 1×1 ", £16.00. Specimen C: As specimen B, lining a $\frac{3}{4} \times \frac{1}{2}$ " cavity in matrix. $1\frac{1}{2} \times 1$ ", £8.00. Specimen D: Small sharp green crystals scattered in small cavities in oxidised ore. 1×1 ", £4.75p
102. WARDITE. Rapid Creek, Yukon, Canada. Specimen A: Sharp lustrous creamy crystals to 5 mm in size scattered over matrix with micro crystallised childrenite. $3 \times 1\frac{1}{2} \times 1$ ", £26.00. Specimen B: Sharp bright creamy coloured crystals to 4 mm in size thickly covering matrix. $1\frac{1}{2} \times 1$ ", £14.00
103. WOLFRAMITE. Wheal Kitty, St. Agnes, Cornwall. Blackish bled masses with quartz covering altered sloto matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £3.50p

BRITISH MINERAL & GEM SHOW - Holiday Inn Hotel, St. Nicholas Circle, Leicester.
 Saturday March 26th, and Sunday March 29th, open 10.00 am to 6.00 pm each day.
 We shall be attending this show, and our stand no's are 24, 25 and 26, situated in the main hall. We do hope you will be able to come to this show, which promises to be the best one held so far in Britain -- it's all minerals (and a few fossils), so there'll be lots to see and choose from. We'll be featuring minerals from Britain and overseas to suit all pockets, as well as many new and fine pieces from Cornwall and Ireland. I've just purchased a large old Cornish collection, and will have many items from this on sale.