

TEL. NO.: Tavistock 832381
(STD 0922)

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.

NOVEMBER 1980

1. ACTINOLITE. Untersalzbachtal, Austria. Lustrous dark green bladed crystals forming an intergrown mass with minor schist matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £3.00
2. ADAMITE. Mina Ojuela, Mapimi, Durango, Mexico. Choice lustrous transparent to translucent yellowish to lime green sharp terminated crystals aggregated in sprays to $\frac{3}{4}$ " in size, and scattered all over a cellular limonitic matrix. Fine display specimen. $4\frac{1}{2} \times 4 \times 2\frac{1}{2}$ ". £20.00
3. ALMANDINE GARNET. Fort Wrangell, Stikine River, Alaska. Fine lustrous deep red sharp crystal $\frac{3}{4}$ " in size implanted on schist matrix. $3 \times 2 \times 1\frac{1}{4}$ ", £8.00
4. ANATASE. Cavradi, Graubunden, Switzerland. Sharp bright bluish-black crystals to 4 mm in size scattered over matrix. $3\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £16.00
5. APATITE. Cerro de Mercado, Durango, Mexico. Specimen A: Sharp transparent light yellow crystals and crystal sections to $\frac{3}{4}$ " in length scattered on and partly embedded in a cellular chalcedony matrix. $3\frac{1}{4} \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £14.00. Specimen B: Sharp transparent light yellow crystals to $\frac{1}{2}$ " in length scattered on matrix with a little Quartz and well formed dark brownish crystals of Martite to $\frac{1}{2}$ " in size. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00
6. APATITE. Panasqueira, Beira-Beixa, Portugal. Fine sharp transparent to translucent light greenish hexagonal crystals to $1\frac{1}{2}$ " in diameter associated with well crystallised silvery ARSENOPYRITE and small creamy crystals of DOLOMITE, all covering matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £18.00
7. APOPHYLITE. Poona, India. Transparent lime-green spray of sharp terminated crystals $\frac{3}{4}$ " in size implanted on matrix with a little creamy-white crystallised Stilbite. $1\frac{1}{4} \times 1\frac{1}{4}$ ", £6.00
8. ARAGONITE. Duckfastleigh, Devonshire. Transparent colourless sharp spear-like crystals forming a divergent spray with no matrix attached. Largest crystal $\frac{3}{4}$ " in length, overall size 1×1 ", £3.50p
9. ARAGONITE. Tazoula, Atlas Mts., Morocco. Select orangey-red sharp pseudo-hexagonal crystals to $\frac{1}{2}$ " in size forming a ball-like group. $1\frac{1}{4} \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £3.50p
10. AZURITE. Tsumeb, Otavi, S.W. Africa. Bright blue sharp terminated crystals to $\frac{1}{2}$ " in length lining large cavities in chalcocite matrix, together with a little green botryoidal Malachite. $3 \times 2 \times 1\frac{1}{2}$ ", £12.00
11. BARYTES. Crougarth Mine, Frizington, Cumberland. Specimen A: Choice transparent to translucent large very pale bluish to grey terminated tabular crystals to 2" in size intergrown and scattered on crystallised Dolomite matrix. $5 \times 4 \times 2\frac{1}{4}$ ", £28.00 Specimen B: Sharp translucent greyish tabular terminated crystals to $1\frac{1}{4}$ " in size intergrown all over limonitic matrix. $3 \times 2\frac{1}{2} \times 2\frac{1}{4}$ ", £14.00

12. BARYTES. Silverband Mine, Dun Fell, Westmoreland. Large sharp transparent to translucent colourless glassy crystals to $\frac{1}{2}$ " in size forming an intergrown group. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{3}{4}$ ", £12.00
13. BARYTES. Iglesias, Sardinia. Transparent golden coloured sharp tabular crystals to $\frac{1}{2}$ " in size thickly covering a cellular matrix. $4 \times 2\frac{1}{2} \times 2\frac{1}{4}$ ", £9.00
14. BARYTES. Old Gong Mines, Swaledale, Yorkshire. Lustrous creamy-white sharp tabular crystals to $\frac{1}{2}$ " in size thickly covering matrix. $3 \times 2 \times 1\frac{3}{4}$ ", £7.00
15. BARYTOCALCITE. Blagill Mine, Alston Moor, Cumberland. Sharp creamy coloured terminated crystals to $\frac{1}{4}$ " in length lining a $\frac{1}{4} \times 1$ " cavity on the surface of massive barytocalcite matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{3}{4}$ ", £4.75p
16. BERYL. Governador Valadares, Minas Gerais, Brazil. Well formed translucent light blue hexagonal crystal section $\frac{3}{4}$ " in length partly embedded in milky quartz. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £2.50p
17. BERYL variety EMERALD. Habachtal, Untersalzbachtal, Austria. Specimen A: Select sharp translucent green hexagonal crystal 8 mm in length partly embedded in mica schist. $2 \times 1\frac{1}{2} \times 1$ ", £12.00. Specimen B: Sharp transparent to translucent green hexagonal crystals growing in parallel and 15 mm in length, partly embedded in mica schist. $3 \times 2 \times 1\frac{1}{4}$ ", £14.00
18. DOLEITE. Doleo, Oaja California, Mexico. Specimen A: Sharp bright blue cubic crystals to nearly 5 mm in size scattered on and partly embedded in matrix with areas of greenish Atacamite. $3 \times 2\frac{1}{4} \times 1\frac{3}{4}$ ", £24.00. Specimen B: Sharp bright blue cubic crystals to 3 mm in size partly embedded in creamy-white selenite matrix. $2 \times 1 \times 1$ ", £14.00
19. DOURNONITE. Julcani Mine, near Lima, Peru. Very fine large silvery-grey twinned tabular sharp crystals to $\frac{1}{2}$ " in size scattered all over matrix with sharp silvery-grey crystals of Tetrahedrite to 1" in size, and a little crystallised Sphalerite and Galena. Parts of the surface are invested with aggregates of creamy crystallised Dolomite and odd translucent well formed Calcite crystals. Excellent specimen for museum or cabinet display. $6 \times 5 \times 2\frac{1}{4}$ ", £350.00
20. BRAZILIANITE. Conselheira Pena, Minas Gerais, Brazil. Sharp transparent to translucent lime-green crystals to 1" in size forming an intergrown group. $2\frac{1}{2} \times 2 \times 1$ ", £24.00
21. BROOKITE. Magnet Cove, Arkansas, U.S.A. Sharp blackish cyclic twinned single crystal. $20 \times 18 \times 18$ mm, £12.00
22. BRUCITE. Tilly Foster Mine, Putnam Co., New York, U.S.A. Select pale greenish to creamy well formed crystals to 1 cm in size intergrown on a $1\frac{1}{2} \times 1\frac{1}{2}$ " area of crystalline brucite matrix. $3 \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £14.00
23. CALCITE. Stank Mine, Ulverston, Lancashire. Sharp transparent lustrous terminated crystals to 1" in size, some with a faint reddish tinge due to inclusions of hematite, thickly intergrown on matrix. Nice display specimen. $4\frac{1}{2} \times 3\frac{1}{2} \times 1\frac{1}{2}$ ", £38.00
24. CALCITE. Sweetwater Mine, Ellington, Missouri, U.S.A. Specimen A: Sharp transparent elongated terminated hexagonal crystals to nearly $1\frac{1}{2}$ " in length and of a pale golden colour, scattered over and free-standing on matrix with small crystals of creamy Dolomite and golden Chalcopyrite. $3\frac{1}{4} \times 2\frac{3}{4} \times 2\frac{1}{2}$ ", £16.00. Specimen B: Sharp transparent elongated terminated crystals to 1" in size associated with creamy crystals of Dolomite and a little octahedral crystallised Galena. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.75p
25. CALCITE. Wheal Cook, St. Just, Cornwall. Lustrous creamy rounded aggregates of small crystals in parallel growth to over $\frac{1}{4}$ " in size, richly scattered all over crystallised Quartz matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £5.00
26. CALCITE. Elk Co., South Dakota, U.S.A. Lustrous golden-yellow sharp crystals to 1 cm in size thickly covering matrix. $3\frac{1}{4} \times 2\frac{1}{4} \times 1\frac{3}{4}$ ", £7.00
27. CASSITERITE variety RUBY TIN. Pedn-an-Drea Mine, Redrúth, Cornwall. Sharp lustrous reddish crystals to 4 mm in size lining a $1\frac{1}{4} \times \frac{3}{4}$ " cavity in solid reddish-brown cassiterite matrix. An old label is attached to the specimen. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £24.00
28. CASSITERITE. Blue Hills Mine, St. Agnes, Cornwall. Rich dark brown crystalline mass with small sharp crystals lining cavities, and a little golden pyrites in places. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £3.75p

29. CASSITERITE variety WOOD TIN. Great Wheel Vor, Breage, Cornwall. Concentrically banded light to dark brown mass with the surface covered with small, sharp lustrous blackish 'separable' crystals. $2\frac{1}{2} \times 1\frac{7}{8} \times 1\frac{1}{4}$ ", £23.00
30. CERARGYRITE. Chanarcillo, Atacama district, Chile. Olive coloured greasy elongated mass implanted in a 1" cavity in calcite matrix. $2 \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £4.75p
31. CERUSSITE. Mbladen, Atlas Mts., Morocco. Sharp lustrous translucent glassy twinned crystals to $\frac{1}{2}$ " in size dotted on matrix with creamy-white bladed crystals of Barytes. $3 \times 2 \times 1\frac{3}{4}$ ", £14.00
32. CHALCEDONY. Penlee Gvy., Newlyn, Cornwall. Translucent colourless botryoidal and stalactitic mass thickly covering quartz matrix. $3 \times 2 \times 1\frac{1}{2}$ ", £4.75p
33. CHALCOPYRITE. Dampfyld Mine, North Molton, Devonshire. Solid dark brassy heavy mass with the surface showing bright green feathery Malachite. Very rich old ore sample. $4\frac{1}{2} \times 3\frac{3}{4} \times 2\frac{1}{2}$ ", £8.00
34. CHALCOPYRITE. Picher, Oklahoma, U.S.A. Sharp bright brassy sphenoidal crystals to 5 mm in size richly scattered over creamy to light pink curved crystals of Dolomite thickly covering matrix. $3\frac{1}{4} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £12.00
35. CHALCOSIDERITE. Phoenix Mine, Linkinhorne, Cornwall. Lustrous dark green small sharp crystals and crystal rosettes thickly covering matrix. $2 \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £24.00
36. CHRYSODERYL. Collintina, Minas Gerais, Brazil. Gemmy transparent sharp pale yellowy-green concyclic twinned single crystal. $13 \times 12 \times 7$ mm, £28.00
37. COLUSITE. Tramway Mine, Butte, Montana, U.S.A. Rich bronzy metallic masses with quartz and pyrites. $2 \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £6.00
38. CORNWALLITE. South Caradon Mine, St. Cleer, Cornwall. Dark green slightly botryoidal crusts covering a group of elongated hexagonal quartz crystals and crystal sections. $2\frac{1}{4} \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £8.00
39. CORUNDUM. Gallatin, Montana, U.S.A. Sharp greyish-blue hexagonal crystals to over $\frac{1}{2}$ " in size partly embedded in gneiss matrix. $2\frac{1}{4} \times 1\frac{1}{4} \times 1$ ", £7.00
40. CUPRITE. Marke Valley Mine, Linkinhorne, Cornwall. Specimen A: Choice cellular mass of bright reddish sharp octahedral crystals to 2 mm in size. $2\frac{1}{4} \times 2 \times 2$ ", £24.00. Specimen B: Bright deep red crystalline mass with small octahedral crystals in cavities associated with much green fibrous Malachite. $2 \times 1 \times 1$ ", £4.75p
41. CUPRITE variety CHALCOTRICHITE. Phoenix Mine, Linkinhorne, Cornwall. Bright red neatly crystals richly covering the surface of irony matrix with traces of green malachite, with some chalcotrichite also on the reverse side. $3 \times 2 \times 1\frac{1}{2}$ ", £38.00
42. DATOLITE. Patterson, New Jersey, U.S.A. Sharp transparent glassy crystals to 8 mm in size intergrown on matrix with a little crystallised Stilbite. $2\frac{1}{4} \times 2$ ", £7.00
43. DIOPTASE. Tsumeb, Otavi, S.W. Africa. Bright emerald green sharp crystals to 3 mm in size richly scattered all over olive-green MOTTAMITE matrix. $2 \times 1\frac{1}{4}$ ", £9.00
44. DUFRENITE. Phoenix Mine, Linkinhorne, Cornwall. Dark greenish flat radiating spherical aggregates to 1 cm in diameter covering areas of matrix. $4 \times 3\frac{1}{2} \times 2$ ", £18.00
45. EMOBLITE. Broken Hill, N.S. Wales, Australia. Minute sharp olive-green crystals scattered on cellular psilomelane covering matrix. $2 \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £3.50p
46. EOSPHORITE. Pimental Mendez, Minas Gerais, Brazil. Sharp light brown terminated crystals to 4 mm in length intergrown on a $1 \times \frac{3}{4}$ " area of well crystallised ROSE QUARTZ. $2 \times 1\frac{3}{4} \times 1$ ", £18.00
47. EUCHROITE. Libethen, Hungary. Specimen A: Dark green small crystalline patches and crystals sparsely scattered in crevices in mica schist. $1\frac{1}{4} \times 1 \times 1$ ", £6.00. Specimen B: Dark green crystalline area $\frac{3}{4} \times \frac{1}{4}$ " on one side of mica schist matrix. $2 \times 1\frac{1}{2}$ ", £4.75p
48. FLUORITE. Cammock Gals Mine, Weardale, Co. Durham. Sharp transparent pale greenish to purple cubic crystals to $\frac{3}{4}$ " in size scattered and intergrown on a honeycomb mass of small Quartz crystals. $3\frac{1}{2} \times 2\frac{1}{2} \times 2\frac{1}{4}$ ", £9.00
49. FLUORITE. Bingham, New Mexico, U.S.A. Light blue transparent cubic crystals to over 1 cm in size intergrown all over matrix with a little bladed barytes in association. $2\frac{1}{2} \times 2\frac{1}{2} \times 2\frac{1}{4}$ ", £8.00

50. GALENA. West End Mine, Minera, Denbighshire. Specimen A: Unusual greyish metallic mass showing a pronounced 'hacked' structure, with small quartz crystals and odd bright orangey sharp crystals of ruby-sphalerite on the reverse side. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ " , £3.50p. Specimen B: Metallic grey mass showing unusual 'hacked' form. $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ " , £1.75p
51. GALENA. Sweetwater Mine, Ellington, Missouri, U.S.A. Sharp silvery-grey octahedral crystals to $\frac{1}{2}$ " in size scattered over matrix with a solitary sharp cubic crystal, and two sharp transparent terminated hexagonal Calcite crystals, the larger being 1 " in size. $4\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ " , £23.00
52. GOETHITE. Dulcote Qry., Wells, Somerset. Bright blackish rod-like crystals richly scattered on well formed creamy rhombic CALCITE crystals to $\frac{1}{2}$ " in size lining a large cavity, with some pyramidal Quartz crystals, in a potato-stone. Cavity $3\frac{1}{2} \times 2\frac{1}{2}$ " , overall size $4 \times 3\frac{1}{2} \times 3$ " , £8.00
53. NATIVE GOLD. Clogau Mine, near Dolgellau, N. Wales. Rich golden flakes on joints in quartz and slate. $1 \times \frac{3}{4} \times \frac{1}{2}$ " , £7.00
54. GROSSULAR GARNET variety HESSONITE. Jeffrey Pit, Asbestos, Quebec, Canada. Sharp gemmy transparent peach coloured crystals to nearly $\frac{1}{4}$ " in size scattered over matrix with crystallised Biopside. 2×2 " , £6.00
55. GYPSUM variety SELENITE. Kapnik, Rumania. Fine sharp creamy-white groups and rosettes of tabular crystals to $1\frac{1}{2}$ " in size scattered all over a cavernous creamy coloured crystallised Calcite matrix. Nice display specimen. $7 \times 5 \times 2\frac{1}{2}$ " , £24.00
56. HEULANDITE. Old Kilpatrick, Dumbarton, Scotland. Lustrous brick-red sharp crystals to nearly 1 cm in size intergrown on one end of matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ " , £7.00
57. KYANITE. Pizzo Forno, Tessin, Switzerland. Light blue transparent to translucent sharp bladed crystals to $1\frac{1}{4}$ " in length embedded in schist matrix with sharp brownish crystals of Staurolite. $4 \times 2\frac{1}{2} \times 1\frac{1}{4}$ " , £12.00
58. LEADHILLITE. Redgill Mine, Caldbeck Fells, Cumberland. Small sharp pearly-white plates and crystals covering one end of quartz matrix with a little blue linarite, and with cavities on one side showing good sharp individual crystals of leachillite. $2 \times 1\frac{1}{4} \times 1\frac{1}{4}$ " , £8.00
59. MAGNETITE. Traversella, Piedmont, Italy. Bright black sharp crystals to 5 mm in size thickly lining cavities to 2" in size in magnetite matrix. $3\frac{1}{2} \times 3 \times 1\frac{1}{2}$ " , £14.00
60. MALACHITE. Concepcion del Oro, Zacatecas, Mexico. Bright green needly crystals richly scattered all over brown limonitic matrix with a little drusy crystallised quartz. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ " , £9.00
61. METASTRENGITE. Oull Moose Mine, Custer Co., S. Dakota, U.S.A. Specimen A: Rose coloured sharp lustrous transparent crystals to 4 mm in size scattered in cavities in dark blackish to greenish CARBOSALITE matrix with a little Pyrites, with a 4 mm sized lavender crystal of Phosphophyllite in one cavity. $3\frac{1}{2} \times 2 \times 2$ " , £16.00 Specimen B. Sharp rose coloured transparent crystals to 4 mm in size scattered in cavities in CARBOSALITE matrix with pyrites. $2 \times 1\frac{1}{4} \times 1\frac{1}{4}$ " , £8.00
62. MICROCLINE. Pikes Peak, Colorado, U.S.A. Sharp creamy coloured terminated crystals to 2" in size forming an intergrown group. $4 \times 2\frac{1}{2} \times 1\frac{1}{2}$ " , £9.00
63. MINETITE. Tsumeb, Otavi, S.W. Africa. Lustrous yellowy elongated crystals to 8 mm in length scattered on matrix with odd blue crystals of Azurite. $3\frac{1}{2} \times 1\frac{1}{4}$ " , £8.00
64. MINETITE variety CAMPYLITE. Drygill, Caldbeck Fells, Cumberland. Bright orangey sharp barrel-shaped crystals to 4 mm in diameter encrusting quartz matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 2\frac{1}{4}$ " , £14.00
65. MUSCOVITE. Telemark, Norway. Sharp hexagonal crystal books to $1\frac{1}{4}$ " in size with a little quartz. $2 \times 2 \times 1\frac{1}{4}$ " , £3.50p
66. NEPTUNITE. San Benito Co., California, U.S.A. Fine bright blackish sharp elongated terminated crystals to $1\frac{1}{2}$ " in length partly embedded in creamy-white natrolite and serpentine matrix with odd small crystals of brown JOAQUINITE and a little blue crystalline CENITOITE. $3 \times 2\frac{1}{4} \times 1\frac{1}{2}$ " , £38.00
67. OLIVENITE. Majuba Hill, Pershing Co., Nevada, U.S.A. Lustrous olive-green elongated crystals to 5 mm in length scattered over limonitic matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 2$ " , £8.00

68. PSEUDOBOLEITE. Colco, Baja California, Mexico. Specimen A: Fine deep blue sharp boleite crystals to $\frac{1}{4}$ " in size with overgrowths of pseudoboleite, partly embedded in matrix. $2\frac{1}{2} \times 2\frac{1}{4} \times 2$ ", £38.00. Specimen B: Sharp deep blue boleite crystal 5 mm in size with overgrowths of pseudoboleite, implanted on matrix. 1" specimen. £14.00
69. PYRITES. Wheal Jane, Kea, Cornwall. Sharp bright brassy octahedral crystals to $\frac{1}{4}$ " in size intergrown on matrix. $2 \times 1\frac{1}{4} \times 1$ ", £5.00
70. PYRITES. Rio Marina, Elba, Italy. Sharp bright brassy single pyritohedral crystal.. $1\frac{1}{4} \times 1\frac{1}{4} \times 1$ ", £2.50p
71. QUARTZ. Wheal Jane, Kea, Cornwall. Sharp transparent slender glassy crystals to 1" in length free-standing all over quartz matrix with a little crystallised Pyrites in association. $4 \times 2\frac{1}{4} \times 2\frac{1}{4}$ ", £9.00
72. QUARTZ. Consolidated Mines, Guennap, Cornwall. Large sharp milky terminated crystals showing parallel growth of their sides, to 2" in size, intergrown on quartz matrix. Good specimen for display. $3\frac{1}{2} \times 3 \times 3$ ", £12.00
73. SMOKY QUARTZ. Governador Valadares, Minas Gerais, Brazil. Two large bright smoky coloured bi-pyramidal crystals interlocking together. Each crystal is approx $2\frac{1}{2} \times 2\frac{1}{2}$ " in size. Overall size $4\frac{1}{2} \times 2\frac{1}{2} \times 2\frac{1}{2}$ ", £14.00
74. QUARTZ variety AMETHYST. Los Vigas, Guerrero, Mexico. Fine transparent light purple sharp elongated terminated crystal 1" in length, perched on matrix with several smaller pale purple to milky crystals. $2 \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £14.00
75. RAMMELSBERGITE. Cobalt, Ontario, Canada. Rich bronze masses with silvery Rammelsbergite on and in matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
76. RHODONITE. Broken Hill, N.S. Wales, Australia. Raspberry-red crystal sections embedded in galena and sphalerite matrix. $1\frac{1}{2} \times 1\frac{1}{4}$ ", £1.25p.
77. RUBY CORUNDUM. Matabatu Mts., Tanzania. Bright raspberry-red crystal sections to $\frac{1}{2}$ " in size embedded in greenish zoisite matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.50p
78. RUTILE. Graves Mountain, Georgia, U.S.A. Sharp lustrous reddish-brown single crystal with minor matrix attached on one side. $\frac{3}{4} \times \frac{3}{4} \times \frac{3}{4}$ ", £12.00
79. SCORODITE. Hingston Down Consols Mine, Colstock, Cornwall. Rich pale greenish crystalline and botryoidal crusts lining cavities in quartz and arsenopyrite with a little Arthurite, on fine grained granite matrix. Specimen A: $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p. Specimen B: $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.75p
80. SEMSEYITE. Owlch Mine, Degeanw, Caernarvonshire. Rich greyish metallic masses with silvery bladed STIBONITE in quartz and dolerite matrix. Very rich specimens for this occurrence. Specimen A: $3\frac{1}{2} \times 2\frac{1}{4} \times 2$ ", £6.00. Specimen B: $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p. Specimen C: - with thin crusts of yellow stibiconite - $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.75p
81. SIDERITE. St. Hilaire, Quebec, Canada. Large sharp light brown rhombic crystals to 1" in size scattered on matrix with much well crystallised creamy ALDITE. $4 \times 3\frac{1}{2} \times 2\frac{1}{2}$ ", £16.00
82. SIDERITE. Morro Velho Goldmine, Ouro Preto, Minas Gerais, Brazil. Choice lustrous light brown sharp lenticular crystals to 1" in size forming an intergrown group with odd minute sharp brassy crystals of Pyrrhotite. $2\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £9.00
83. NATIVE SILVER. Guereajuato, Mexico. Bright silvery spongy and crystalline mass with creamy calcite. 1x1", £3.50p
84. SMITHSONITE. Tsureb, Otavi, S.W. Africa. Sharp light orangey rhombic crystals to $\frac{1}{2}$ " in size thickly intergrown on matrix with a partial encrustation of light blue crystalline Linarite. $3\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £14.00
85. SPHALERITE variety RUDY GLENDE. Treeco, Kansas, U.S.A. Large sharp lustrous dark reddish translucent to transparent crystals to $\frac{1}{2}$ " in size scattered all over matrix with a little creamy curved crystals of Dolomite. $4\frac{1}{2} \times 4 \times 1\frac{1}{4}$ ", £28.00
86. SPHALERITE variety RUDY GLENDE. Silvermines, Co. Tipperary, Ireland. Small sparkling bright orangey-red sharp crystals scattered over crystallised dolomite matrix. Specimen A: $3\frac{1}{4} \times 2$ ", £4.75p. Specimen B: $2 \times 1\frac{1}{2}$ ", £3.00

87. SPHALERITE. Trepcia, Yugoslavia. Bright black sharp crystals to nearly 1" in size associated with brassy Pyrites crystals to $\frac{1}{4}$ " in size, and numerous small sharp elongated milky Quartz crystals, covering matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 2\frac{1}{2}$ ", £16.00
88. SPHENE. Val Cristallina, Graubunden, Switzerland. Sharp olive-green terminated crystals to $\frac{1}{2}$ " in size implanted on well crystallised Adularia and scales of Chlorite covering matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00
89. STANNITE. Hingston Down Consols Mine, Colstock, Cornwall. Very rich greyish metallic masses with minor silvery arsenopyrite and scales of muscovite mica. Specimen A: $4 \times 3\frac{1}{2} \times 2\frac{1}{2}$ ", £11.00. Specimen B: $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £6.00. Specimen C: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p
90. STEPHANITE. Příbram, Bohemia, C.S.S.R. Silvery-grey well formed crystals to 3 mm in size with dark reddish Pyrargyrite crystals scattered on calcite infilling a 1" cavity in matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £7.00
91. STICHITE. Felsobanya, Rumania. Bright silvery-grey divergent sprays of sharp needle crystals interlocking together. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
92. STILOITE. Poona, India. Choice lustrous light pinkish sheaves of well formed crystals to $\frac{1}{2}$ " in size forming an intergrown group. $2\frac{1}{2} \times 2\frac{1}{2} \times 2\frac{1}{2}$ ", £12.00
93. NATIVE SULPHUR. Agrigento, Sicily, Italy. Choice transparent lemon-yellow sharp crystals to $\frac{3}{4}$ " in size implanted on a cellular crystallised calcite matrix with much brownish-black natural bitumen. $4 \times 2\frac{1}{2} \times 2\frac{1}{2}$ ", £20.00
94. TETRAHEDRITE. Herodsfoot Mine, Lanreath, Cornwall. Well formed crystals to 1 cm in size coated with brassy Chalcopyrite, lining a 2x1" cavity on one side of galena and tetrahedrite matrix, with other smaller cavities also lined with crystals. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £18.00
95. TOPAZ. Schnockenstein, Saxony, Germany. Pale golden to colourless terminated clear crystals and crystal sections to $\frac{1}{4}$ " in size with clear Quartz crystals covering matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £7.00
96. TOPAZ. Karoi, Rhodesia. Seldct transparent light blue well formed single crystal. $1 \times 1 \times \frac{1}{2}$ ", £9.00
97. TORBERNITE. Roughton Mine, Godmin Moor, Cornwall. Bright green small sharp tabular crystals richly covering areas of ferruginous matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1$ ", £8.00
98. TORBERNITE. Mine Bois Noir, St. Priest-la-Prugne, Loire, France. Bright green sharp platy crystals intergrown on areas on one side of matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £14.00
99. TOURMALINE. Karibib, S.W. Africa. Transparent to translucent dark olive-green elongated crystal sections to nearly 2" in length embedded in milky quartz. $3 \times 2\frac{1}{2} \times 2$ ", £6.00
100. TOURMALINE variety RUDELLITE. Stewart Lithium Mine, Pala, California, U.S.A. Choice raspberry-red elongated crystal sections to over 1" in length richly scattered in pale lavender coloured lepidolite matrix. Specimen A: $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £9.00. Specimen B: $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £6.00. Specimen C: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.75p. Specimen D: $2 \times 1 \times 1$ ", £3.50p
101. VARLANOFFITE. Dunny Mine, St. Austell, Cornwall. Rich light creamy-yellow masses with minor blue turquoise and quartz. Specimen A: $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £3.50p. Specimen B: $1\frac{1}{2} \times 1\frac{1}{2}$ ", £1.75p
102. TOURMALINE variety ELBAITE. Cruzeiro Mine, Minas Gerais, Brazil. Translucent sharp terminated crystal grading from a light bluish-green colour to raspberry-red at it's tip. $1\frac{1}{2}$ " long by $\frac{1}{2} \times \frac{1}{2}$ " across the axis. £24.00
103. VOLDOORTHITE. Navajo Co., Arizona, U.S.A. Lime green crystallised crusts and patches on mudstone matrix. Specimens priced according to richness. Specimen A: $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £12.00. Specimen B: $2\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00. Specimen C: 1×1 ", £4.75p
104. WOLFRAMITE. Castle-an-Dinas Mine, St. Columb, Cornwall. Bright black bladed mass with milky quartz. $4 \times 2\frac{1}{2} \times 2$ ", £8.00
105. WULFENITE. Los Lamentos, Chihuahua, Mexico. Choice sharp bright orangey blocky crystal 15×10 mm in size perched on calcite matrix with minute crystals of light brown Endlicofite. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £8.00
106. ZINKENITE. Poopó, Oruro, Bolivia. Very rich silvery-grey fibrous masses with metallic grey tetrahedrite. Specimen A: $3 \times 2 \times 1\frac{1}{2}$ ", £14.00. Specimen B: $2\frac{1}{2} \times 2$ ", £8.00