

RICHARD W. BARSTOW

Drakewalls House, Drakewalls,
Gunnislake, Cornwall, England.

TEL.NO.: Tavistock 832381
(STD 0822)

V.A.T.No.: 132-7882-67

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 specimens(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.

MAY 1980

1. ADULARIA. Habachtal, Salzburg, Austria. Sharp creamy-white crystals partly coated with greenish chlorite, to $\frac{1}{4}$ " in size thickly encrusting matrix. $3 \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £4.75p
2. ANDRADITE GARNET. Stanley Dutton, Arizona, U.S.A. Lustrous dark olive coloured sharp crystals to 8 mm in size thickly intergrown on matrix. $4 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £17.00
3. APATITE. Goldenpoint Qry., Luxulyan, Cornwall. Sharp terminated lustrous pale greenish hexagonal crystals to 3 mm in size thickly covering feldspar and quartz matrix. $\frac{3}{4} \times \frac{1}{2}$ ", £2.50p
4. ARAGONITE. Frizington, Cumberland. Choice translucent to transparent divergent spray of elongated spear-like crystals. Nice old specimen, $3\frac{1}{2} \times 1\frac{1}{4}$ ", £14.00
5. ARAMAYOITE. San Genaro Mine, Huancavelica, Peru. Bright silvery-grey sharp crystals to 3 mm in size thickly intergrown on massive aramayoite matrix, all the specimens show crystals on both sides and are extremely good examples of this rare mineral. Specimen A: $1 \times 1 \times 1$ ", £36.00. Specimen B: $1\frac{1}{4} \times \frac{3}{4} \times \frac{3}{4}$ ", £32.00. Specimen C: $\frac{3}{4} \times \frac{3}{4} \times \frac{3}{4}$ ", £20.00
6. AURICHALCITE. Wet Groves Mine, Wensleydale, Yorkshire. Turquoise blue sprays and clusters of crystals scattered over crystallised calcite matrix. Specimen A: $3 \times 2 \times 1\frac{1}{2}$ ", £4.75p. Specimen B: $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £3.50p. Specimen C: $1\frac{1}{2} \times 1$ ", £2.50p
7. AURICHALCITE. 79 Mine, Gila Co., Arizona, U.S.A. Choice turquoise blue sprays of velvety crystals thickly covering both sides and lining cavities in a cellular matrix. Very colourful specimen. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £12.00
8. BAUMHAUERITE. Lengenbach Qry., Birmensdorf, Switzerland. Rich silvery-grey masses with minor amounts of pyrites and realgar in white dolomite. Specimen A: very rich in baumhauerite, $2 \times 2 \times 1\frac{1}{2}$ ", £8.00. Specimen B: $1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.00. Specimen C: $1\frac{1}{2} \times 1$ ", £2.50p
9. BAYLDONITE. Penberthy Croft Mine, St. Hilary, Cornwall. Lime green crystalline crust covering large areas of matrix with patches of micro mimetite crystals. $2\frac{3}{4} \times 2 \times 1\frac{1}{4}$ ", £3.50p
10. BERTRANDITE. Biermann Qry., Bethel, Connecticut, U.S.A. Small sharp colourless crystals lining a $\frac{3}{4}$ " cavity in pegmatite matrix. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.75p
11. NATIVE BISMUTH. Wheal Sparrow, Redruth, Cornwall. Very rich silvery crystalline masses with smaltite and quartz, and with pinkish coatings of erythrite in places. Specimen A: $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £18.00. Specimen B: $1\frac{1}{2} \times 1 \times 1$ ", £8.00
12. BLOMSTRANDINE. Kragero, Norway. Rich pitchy-black resinous mass with minor feldspar. $1\frac{1}{4} \times 1$ ", £1.50p

13. DOULANGERITE. Tresungers Mine, St. Erellion, Cornwall. Small cavities in quartz and ankerite matrix lined with tarnished silvery needle crystals. Specimen A: $2\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{4}$ " , £4.75p. Specimen B: $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ " , £3.75p
14. BUSTAMITE. Langban, Wermland, Sweden. Dark brownish bladed masses with calcite and richterite matrix. $2 \times 2 \times 1\frac{1}{4}$ " , £3.50p
15. CALCITE. Ladywash Mine, Eyam, Derbyshire. Choice lustrous mostly transparent pale golden coloured internally zoned scalenohedral crystal 3" in size implanted on a bed of smaller crystals to 1" in size covering calcite/fluorite matrix. Nice display specimen, $6\frac{1}{2} \times 4\frac{1}{2} \times 3\frac{1}{2}$ " , £24.00
16. CALCITE. Tsumeb, Otavi, S.W. Africa. Transparent colourless sharp rhombic crystals to 1 cm in size thickly covering matrix with patches of dark lime-green crystalline DUFTITE encrusting parts of the crystals. $2\frac{1}{2} \times 2$ " , £8.00
17. CALCITE. Craft Pit, Digrigg, Cumberland. An unusual clear sharp twinned single crystal. $2 \times 1\frac{1}{2} \times 1$ " , £14.00
18. CARPHOLITE. Wippra, Harz, Germany. Very rich golden fibrous radiating masses in greisen. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £5.00
19. CASSITERITE. Savath Chinaclay Work, Luxulyan, Cornwall. Bright sharp blackish to dark brown twinned crystals to 4 mm in size thickly lining numerous cavities in cellular cassiterite and tourmaline matrix. $2\frac{3}{4} \times 2 \times 1\frac{1}{4}$ " , £24.00
20. CASSITERITE. Great Work Mine, Breage, Cornwall. Well formed lustrous dark brown crystals to nearly 1 cm in size scattered on matrix. $2 \times 1\frac{1}{4}$ " , £5.75p
21. CERARGYRITE replacing POLYBASITE. Las Chiapas, Sonora, Mexico. Dark brownish cerargyrite replacing well formed crystals of polybasite to $\frac{3}{4}$ " in size forming an intergrown group. $1\frac{1}{4} \times 1 \times \frac{3}{4}$ " , £38.00
22. CERUSSITE. Tsumeb, Otavi, S.W. Africa. Choice lustrous transparent glassy twinned crystals to $1\frac{1}{2}$ " in size forming a very rich intergrown mass showing a reticulated structure in places, and with small patches of bluish micro crystallised linarite $4 \times 3\frac{1}{2} \times 3$ " , £56.00
23. CERUSSITE. Tsumeb, Otavi, S.W. Africa. Sharp transparent to translucent tabular crystals to $\frac{3}{4}$ " in size partly coated with yellowish crystallised MIMETITE, and implanted on lime-green crystalline DUFTITE matrix. $2\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{4}$ " , £10.00
24. CHALCANTHITE. Wheal Jane, Kea, Cornwall. Most unusual and beautiful stalactitic masses, being bright blue to greenish in colour and mostly transparent. Some Pisanite is probably present in some of the specimens. These examples appear to be stable, but are best preserved in a dry atmosphere and kept out of strong sunlight. Specimen A: Very large stalactite, $8\frac{1}{2}$ " long by $2\frac{1}{2} \times 2$ " , £18.00. Specimen B: Fine deep blue ramifying group of stalactites, $4 \times 3\frac{1}{2} \times 3$ " £14.00. Specimen C: Light blue stalactite, with well formed crystals at one end, $4'' \times 2 \times 1\frac{1}{2}$ " , £8.00. Specimen D: Bright blue stalactite, $3 \times 1\frac{1}{4} \times 1\frac{1}{4}$ " , £4.00. Specimen E: Bright blue stalactite, $2\frac{1}{2} \times \frac{3}{4}$ " , £2.50p
25. CHALCOPYRITE. Virtuous Lady Mine, Duckland Monachorum, Devon. Partly tarnished brassy sphenoidal crystals to $\frac{3}{4}$ " in size forming an intergrown group with lustrous milky quartz crystals partly covering one side. $2\frac{1}{2} \times 2$ " , £18.00
26. CHALCOSIDERITE. Phoenix Mine, Linkinhorne, Cornwall. Lustrous dark greenish clusters of sharp crystals scattered in a 1" cavity in matrix. $2\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{4}$ " , £8.00
27. CHROME DIOPSIDE. Langban, Wermland, Sweden. Greenish crystalline mass with bright black Chromite. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ " , £3.50p
28. CINNABAR. Almaden, Ciudad Real, Spain. Bright reddish crystalline masses and areas of well formed crystals to 3 mm in size on quartzite matrix. $4 \times 2\frac{1}{2} \times 1\frac{1}{2}$ " , £6.00
29. NATIVE COPPER. Phoenix Mine, Linkinhorne, Cornwall. Rich metallic crystalline thick sheet with minor fragments of matrix attached. $3\frac{3}{4} \times 2\frac{1}{4}$ " , £14.00
30. NATIVE COPPER. Turinsk, near Bogoslovsk, Ural Mts., Russia. Well formed crystals to $\frac{1}{2}$ " in size implanted on a ramifying crystalline mass of copper. $1\frac{1}{2} \times 1$ " , £9.00

31. CROCOITE. Nickeltagebau, Obercallenberg, Saxony, Germany. Sharp lustrous orangey crystals showing good terminations, to $\frac{1}{2}$ " in length, thickly encrusting an oxidised matrix showing yellowish bindheimite and vaquelinite. $3 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £48.00
32. CUPRITE. Chesay, Rhone, France. A cluster of sharp dodecahedral crystals coated with malachite, with individual crystals attaining 6 mm in size. Overall size 15×10 mm, £12.25p
33. DIAMOND. Kimberley, South Africa. A sharp translucent slightly distorted octahedral crystal, 0.61 carat, approx 5 mm in size. £10.00
34. DJURLEITE. Cannington Park Qry., Cannington, Somerset. Rich greyish metallic masses scattered through calcite matrix with small cavities lined with small bright blue azurite crystals. Specimen A: $3 \times 2 \times 1\frac{1}{2}$ ", £5.75p. Specimen B: $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £4.75p. Specimen C: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.75p. Specimen D: $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £2.75p
35. DOLOMITE. Florence Mine, Egremont, Cumberland. Lustrous creamy-white curved saddle-shaped crystals thickly encrusting botryoidal HEMATITE matrix, with odd small sharp transparent colourless to very pale blue FLUORITE crystals to $\frac{1}{4}$ " in size. Nice display specimen, $7 \times 4 \times 1\frac{1}{4}$ ", £24.00
36. ERYTHRITE. Mt. Cobalt, Queensland, Australia. Bright raspberry-red needly velvety crystals covering a $1\frac{1}{2} \times 1$ " area of matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.50p
37. FLUELLITE. Kapunda, South Australia. Small sharp transparent colourless sparkling crystals covering a $1\frac{1}{2} \times 1$ " area of limonitic matrix. $2\frac{1}{2} \times 2$ ", £14.00
38. FLUORITE. Naica, Chihuahua, Mexico. Dark violet coloured lustrous sharp cubic crystals with stepped faces to 2" in size forming an intergrown group. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00
39. FLUORITE. Heights Qry., Wardale, Co. Durham. Transparent colourless to light greenish-purple twinned cubic crystals to $\frac{1}{2}$ " in size, some showing strange beveled and modified edges, intergrown on matrix with odd small quartz crystals. $3\frac{1}{2} \times 3 \times 2\frac{1}{2}$ ", £10.00
40. FRANKLINITE. Franklin, Sussex Co., New Jersey, U.S.A. Bright black crystalline masses associated with calcite and a little willemite. $3 \times 2\frac{1}{2} \times 1$ ", £4.75p
41. GALENA. Baxter Springs, Kansas, U.S.A. Sharp metallic grey cube-octahedral crystals to nearly $\frac{3}{4}$ " in size scattered on a brecciated chert matrix with lustrous dark brownish-black Sphalerite crystals to $\frac{1}{2}$ " in size, and creamy white crystallised Calcite. $3\frac{1}{2} \times 3 \times 2\frac{1}{2}$ ", £7.25p
42. GALENA. Sweetwater Mine, Ellington, Missouri, U.S.A. Very bright silvery-gray sharp single cubic crystal showing minor parallel growth on it's faces. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £24.00
43. GOETHITE. Mendip Hills, Somerset. Bright blackish lustrous radiating crystalline masses with well formed crystals on their surfaces, lining a large cavity in irony matrix with clear terminated QUARTZ crystals to $\frac{1}{2}$ " in size. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p
44. NATIVE GOLD. Great Boulder Mine, Kalgoorlie, W. Australia. Golden masses and specks in a dark schistose matrix. $\frac{1}{2} \times \frac{1}{2}$ ", £3.50p
45. HEMIMORPHITE. Mina Ojuela, Mapimi, Mexico. Lustrous transparent colourless sharp terminated crystals aggregated in sprays to $\frac{1}{2}$ " in size and encrusting the surface of a cellular limonitic matrix. $3 \times 2\frac{1}{2} \times 2$ ", £9.00
46. HIDALGOITE. Gold Hill, Utah, U.S.A. Rich yellowish-green cellular mass with minor limonite in association. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.75p
47. KAMMERERITE. Kop chrome mine, Eezincan, Turkey. Specimen A: Bright raspberry-red small sharp crystals to 2 mm in size thickly covering most of the surface of blackish chromite matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00. Specimen B: Lustrous sharp raspberry-red crystals to 3 mm in size covering both sides of chromite matrix. $2 \times 1\frac{1}{2} \times 1$ ", £7.00. Specimen C: As specimen B, but not so rich, $2 \times 1\frac{1}{2} \times 1$ ", £5.00
48. KEILHAUITE. Queen, Arendal, Norway. Rich blackish mass with minor quartz. $1\frac{1}{2} \times 1$ ", £1.50p
49. LAZULITE. Rapid Creek, Yukon, Canada. Sharp lustrous very deep blue crystal $\frac{1}{2}$ " in size implanted on matrix with smaller crystals. $1\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{2}$ ", £9.00

50. LINARITE. Blanchard Claims, Gingham, New Mexico, U.S.A. Bright blue small sharp sparkling crystals richly covering large areas of matrix with galena. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £7.00
51. MARCASITE. Panasqueira, Oeiras-Beixa, Portugal. Bright golden twinned bladed crystals to over $\frac{1}{2}$ " in size intergrown on arsenopyrite matrix with silvery sharp crystals of ARSENOPYRITE, brassy crystals of PYRITES, and a little creamy CALCITE. $2\frac{1}{2} \times 2\frac{1}{2}$ ", £16.50p.
52. MARGARITE. Langban, Weirland, Sweden. Brownish-red platy crystalline masses to $\frac{3}{4}$ " in size scattered in calcite matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £3.50p
53. MIMETITE. Tsumeb, Otavi, S.W. Africa. Lustrous pale yellowish spiky crystals to over $\frac{1}{4}$ " in length richly scattered all over a cellular matrix with small patches of greenish malachite. $4\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £15.00
54. MIMETITE. Mina Ojuela, Mapimi, Mexico. Unusual pale yellowish botryoidal masses partly coated with small sharp clear HEMIMORPHITE crystals and small rhombic Calcite crystals on limonitic matrix. Specimen A: $4\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £14.00. Specimen B: $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £12.00. Specimen C: $3\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £8.00
55. MOLYBDENITE. Penlee Qry., Newlyn, Cornwall. Silvery-grey foliated platy crystals on arsenopyrite and quartz matrix. $1 \times \frac{3}{8}$ ", £0.80p
56. PARALAURIONITE. Mendip Hills, Somerset. Light yellowish masses embedded in Hydrocerussite in pyrolusite matrix. $2 \times 1\frac{1}{2}$ ", £8.00
57. PECTOLITE. Force Garth Qry., Teesdale, Co. Durham. Very rich creamy-white radiating crystalline masses with minor matrix. Specimen A: $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £4.75p. Specimen B: $2 \times 2 \times 1\frac{1}{2}$ ", £3.50p
58. PHARMACOSIDERITE. Hingston Down Consols Mine, Calstock, Cornwall. Sharp greenish cubic crystals to 2 mm in size richly scattered all over a slightly cellular gossony matrix with silvery arsenopyrite. Very rich specimen for this locality. $2\frac{1}{4} \times 2\frac{1}{4}$ ", £24.00
59. PHARMACOSIDERITE. Wheal Gorland, St. Day, Cornwall. Small sharp sparkling green crystals richly lining a 1" cavity and several smaller cavities in gossony matrix. $2 \times 2 \times 1\frac{3}{4}$ ", £9.00
60. PHOSPHURANYLITE. Mergnac, Haute-Vienne, France. Lemon yellow crystalline masses with minor Autunite on limonitic matrix. 1×1 " £1.50p
61. PISANITE. Wheal Jane, Kea, Cornwall. Choice pale greenish inclining to bluish lustrous transparent to translucent stalactitic masses. Specimen A: $5\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £12.00. Specimen B: $4\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £6.00. Specimen C: $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £4.75p. Specimen D: $2\frac{1}{2} \times 1 \times 1$ ", £3.00.
62. PLUMBOGUMMITE. Roughtengill Mine, Caldbeck, Cumberland. Pale bluish coatings on quartz with a later partial encrustation of lustrous yellowish-green PYROMORPHITE crystals $2 \times 1\frac{1}{4} \times 1$ ", £8.00
63. PROUSTITE. San Genaro Mine, Huancavelica, Peru. Specimen A: Lustrous red sharp well formed terminated crystals to 1 cm in size richly scattered all over quartzose matrix. $4\frac{1}{2} \times 4 \times 1\frac{1}{2}$ ", £138.00. Specimen B: Lustrous cherry-red group of quartz terminated crystals to $\frac{1}{4}$ " in size. 1×1 ", £30.00. Specimen C: Sharp dark reddish terminated crystals to 8 mm in size forming an intergrown group. $1 \times 1\frac{1}{2}$ ", £16.00. Specimen D: Sharp reddish terminated crystals to 5 mm in size intergrown on matrix. $\frac{3}{4} \times \frac{3}{8}$ ", £12.00. Specimen E: Sharp reddish terminated crystals to 6 mm in size forming an intergrown group. $\frac{2}{3} \times \frac{1}{2}$ ", £6.00
64. PYRITES. Mina San Cristobel, Huancavelica, Peru. Bright light golden twinned pyritohedral crystals of the rare IRON CROSS form, to $\frac{1}{4}$ " in size thickly intergrown on matrix. $4 \times 3\frac{1}{2} \times 1\frac{3}{4}$ ", £38.00
65. PYRITES. Mina San Cristobel, Huancavelica, Peru. Specimen A: Very bright brassy sharp cubic crystals to $\frac{1}{2}$ " in size forming an intergrown cellular mass with a little snow-white crystallised calcite on one side. $4 \times 3 \times 2\frac{1}{4}$ ", £23.00. Specimen B: Fine bright brassy cubic crystals with striated faces to $\frac{1}{8}$ " in size intergrown on matrix. $3 \times 3 \times 1\frac{1}{2}$ ", £18.00. Specimen C: Sharp bright brassy cubic crystals with striated faces to $\frac{1}{2}$ " in size forming an intergrown group. $2\frac{1}{4} \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £9.00

66. PYRITES. South Crofty Mine, Illogan, Cornwall. Bright brassy small sharp cubic crystals richly scattered over crystallised pale greenish fluorite and quartz matrix. $2\frac{3}{4} \times 1\frac{3}{4}$ " , £4.75p
67. PYRITES. Wheal Jane, Kea, Cornwall. Small sharp bright brassy crystals thickly covering pyramidal Quartz crystals covering a dome-shaped matrix. $4 \times 3 \times 2\frac{1}{2}$ " , £9.00
68. PYRODAURITE. Langban, Wermland, Sweden. Orangey-brown crystalline scales on fine grained creamy calcite. $1\frac{1}{2} \times 1\frac{1}{4}$ " , £1.50p
69. PYROLUSITE. Quither Mine, Milton Abbot, Devon. Lustrous black cellular botryoidal and stalactitic masses. Specimen A: $3 \times 3 \times 1\frac{1}{2}$ " , £3.50p. Specimen B: $2 \times 1\frac{1}{2}$ " , £1.50p
70. PYROMORPHITE. Roughtengill Mine, Caldbeck, Cumberland. A large partly skeletal sharp lustrous pale greenish hexagonal single crystal. $15 \times 14 \times 10$ mm £12.00
71. PYROMORPHITE. Redgill Mine, Caldbeck, Cumberland. Small light greenish crystals thickly covering cellular quartz matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £2.75p
72. PYROMORPHITE. Mine les Farges, Creuse, France. Lustrous orangey-brown sharp tapering hexagonal crystals to 8 mm in size forming an intergrown cellular group. $2 \times 1\frac{1}{4} \times 1$ " , £23.00
73. QUARTZ. Levant Mine, Pendeen, Cornwall. Slender transparent terminated crystals to over 1" in length scattered all over a cellular matrix. $5 \times 3\frac{1}{2} \times 2\frac{1}{2}$ " , £8.00
74. RHODOCHROSITE. N'Chwaning Mine, Kalahari district, South Africa. Orangey-red well formed crystals to 8 mm in size intergrown on matrix with minute crystals of quartz and magganite scattered over the crystals of rhodochrosite. $1\frac{1}{2} \times 1\frac{1}{2}$ " , £9.00
75. RHODOCHROSITE. Castrovirreyms, near Lima, Peru. Lustrous light pinkish sharp rhombic crystals to 8 mm in size richly scattered all over matrix with small quartz crystals and sharp silvery-grey TETRAHEDRITE crystals to $\frac{1}{4}$ " in size. $3\frac{1}{2} \times 2\frac{1}{2}$ " , £14.00
76. RICHTERITE. Langban, Wermland, Sweden. Rich orangey veins and crystalline masses with calcite and other minerals. Specimen A: $2 \times 2 \times 1$ " , £2.50p. Specimen B: $1\frac{1}{4} \times 1\frac{1}{4} \times 1\frac{1}{4}$ " , £1.75p. Specimen C: $1\frac{1}{2} \times 1 \times 1$ " , £1.25p
77. ROSASITE. Silverbill Mine, Gleason, Arizona, U.S.A. Light greenish botryoidal masses to 8 mm in diameter lining a 2" cavity in Smithsonite matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ " , £8.00
78. SAMARSKITE. Spruce Pine, Colorado, U.S.A. Rich resinous dark blackish-brown mass. 1×1 " , £1.25p
79. SCORDONITE. Prince of Wales Mine, Calstock, Cornwall. Lustrous light greenish sharp transparent crystals to 3 mm in size lining a 1" cavity in matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £6.00
80. SERANDITE. St. Hilaire, Quebec, Canada. Specimen A: Very rich lustrous pink crystal sections intergrown on and in calcite matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ " , £7.00. Specimen B: Rich bright pinkish crystal sections scattered on quartz and calcite matrix. $2\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £5.75p
81. NATIVE SILVER. Cobalt, Ontario, Canada. Bright silvery thin sheet. $3\frac{1}{4} \times 1\frac{1}{2}$ " , £14.00
82. SMITHSONITE. Tynagh Mine, Co. Galway, Ireland. Small sharp transparent pale greenish crystals scattered all over limestone matrix. Specimen A: $4 \times 2 \times 1$ " , £5.75p. Specimen B: $3 \times 1\frac{1}{2} \times 1$ " , £4.00. Specimen C: $2\frac{1}{4} \times 1 \times 1$ " , £2.75p
83. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Sharp lustrous large creamy coloured crystals to $\frac{3}{4}$ " in size forming an intergrown group. $3\frac{1}{2} \times 2\frac{1}{2}$ " , £19.00
84. SPECULARITE. Florence Mine, Egremont, Cumberland. Small bright black platy crystals scattered all over an unusual brecciated mass of kidney-hematite with odd small sharp clear Quartz crystals, $5 \times 3\frac{1}{2} \times 1\frac{1}{2}$ " , £14.00
85. SPHALERITE. Ladywash Mine, Eyam, Derbyshire. Lustrous blackish sharp composite crystals to $\frac{1}{2}$ " in size encrusting clear FLUORITE crystals covering matrix. $5 \times 3 \times 1\frac{1}{2}$ " , £9.00
86. SPHALERITE. Dexter Springs, Cherokee Co., Kansas, U.S.A. Bright black large sharp crystals to 1" in size intergrown and scattered on matrix with creamy to pale pinkish curved crystals of Dolomite. $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ " , £15.50p

87. SPHALERITE. Force Crag Mine, near Keswick, Cumberland. Lustrous dark brownish-black well formed crystals to $\frac{3}{4}$ " in size intergrown on siderite and slate matrix. $5 \times 4\frac{1}{4} \times 1\frac{1}{4}$ ", £10.00
88. SPHALERITE. Trupca, Yugoslavia. Bright black sharp crystals to $\frac{3}{4}$ " in size intergrown and scattered on matrix with slender milky to clear QUARTZ crystals to $\frac{3}{4}$ " in length, lustrous pale brown crystals of SIDERITE, and odd creamy crystals of CALCITE. Very choice specimen for display. $4 \times 3 \times 2\frac{1}{2}$ ", £48.00
89. STANNITE. South Crofty Mine, Illogan, Cornwall. Very rich tarnished metallic grey mass with feldspar and odd blades of wolframite. $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £12.00
90. STIONITE. Felsobanya, Rumania. Specimen A: Bright silvery-grey sharp terminated crystals to 1" in length intergrown and free-standing on matrix. $3 \times 2 \times 1\frac{1}{4}$ ", £37.50p. Specimen B: Bright silvery-grey sharp terminated crystals to 1" in length forming a radiating spray with no matrix. $2 \times 2 \times 1\frac{1}{4}$ ", £25.00. Specimen C: Sharp silvery-grey terminated crystals to $\frac{3}{4}$ " in length intergrown and free-standing on matrix. $2\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £19.00
91. STILOITE. The Stoer, Isle of Skye, Scotland. Lustrous creamy-white sharp tabular crystals thickly lining a large $3 \times 2 \times 2$ " cavity in crystalline stilbite matrix. $4\frac{1}{4} \times 3\frac{1}{2} \times 3$ ", £7.00
92. STRONTIANITE. Whitesmith Mine, Strontian, Argyllshire, Scotland. Rich lime-green radiating crystalline masses with minor calcite and brewsterite. Specimen A: $3 \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £4.75p. Specimen B: $2\frac{1}{2} \times 1\frac{3}{4} \times 1$ ", £3.50p. Specimen C: $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.75p
93. SYNCHYSITE. Val ~~Nel~~ ^{Nel} ~~de~~ ^{de} ~~Blon~~ ^{Blon}, Graubunden, Switzerland. Micro crystals implanted on gneiss matrix. Specimens each approx 1" in size, £1.50p each.
94. TETRAHEDRITE variety SCHWARTZITE. Schwartz, Tyrol, Austria. Sharp metallic grey crystal nearly $\frac{1}{2}$ " in size, and several smaller crystals, partly embedded in barytes and quartz matrix. $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £12.00
95. TOPAZ. Mourne Mts., Co. Down, N. Ireland. Sharp transparent colourless doubly terminated crystal 5 mm in size implanted in a cavity in granite with smoky quartz crystals and creamy feldspar crystals. $2 \times 2 \times 1\frac{1}{4}$ ", £3.75p
96. UVAROVITE GARNET. Outokumpu, Finland. Well formed dark greenish crystals to 3 mm in size embedded on one end of chrome diopside matrix with minor pyrrhotite. $1 \times 2\frac{1}{2}$ ", £1.50p
97. VARISCITE. Hot Springs, Arkansas, U.S.A. Bright greenish crystallised crusts covering large areas of a brecciated matrix. $3\frac{1}{4} \times 1\frac{3}{4} \times 1\frac{1}{2}$ ", £5.00
98. WITHERITE. Settlingstones Mine, Hexham, Northumberland. Lustrous creamy coloured ball-like mass with the surface covered in small sharp crystals. $2\frac{1}{2} \times 2\frac{1}{4} \times 2$ ", £9.00
99. WOLFRAMITE. Cligga Mine, Perranzabuloe, Cornwall. Bright black bladed mass with patches of pale greenish cellular scorodite. $3 \times 2\frac{1}{4} \times 2$ ", £6.00
100. WULFENITE. Stephanie Mine, Mezica, Yugoslavia. Lustrous orangey platy crystals to 1 cm in size intergrown and scattered on a cellular oxidised galena matrix with areas of small creamy sharp Cerussite crystals. $5\frac{1}{2} \times 2\frac{3}{4} \times 2$ ", £25.50p
101. WULFENITE. Los Lamentos, Chihuahua, Mexico. Bright orangey sharp transparent tabular crystals to $\frac{1}{4}$ " in size encrusting creamy-white calcite and limestone matrix. $3\frac{1}{4} \times 3 \times 1\frac{1}{4}$ ", £9.00
102. ZINNWALDITE. Londonderry, W. Australia. Lavender coloured foliated crystalline mass. $1\frac{1}{2} \times 1\frac{3}{4} \times 1$ ", £1.50p
103. ZIRCON. Kempang, Gajah, Malaya. A quantity of pale brown alluvial sand in a plastic bag. £1.50p
104. ZOSITE variety THULITE. Lom, Norway. Bright pink mass with thin veins of quartz. $3 \times 3 \times 1\frac{1}{4}$ ", £4.00