

26, Tregeseal, St. Just,  
Near Penzance, Cornwall, England.

ORDERING INFORMATION

Mail orders are promptly filled and despatched on a 7-day examination basis, subject to approval. Immediate refund guaranteed on return of specimens.

Please quote the name and the number of the specimen(s) required, and enclose P.O./Cheque with order.

No charge is made for postage and packing, except for overseas customers and postage over 50p.

We reserve the right to make slight substitutions, if necessary, of specimens of comparable size and quality to those ordered, 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.

JANUARY 1973

1. ALTAITE. Hilltop Mine, Dona Ana Co., New Mexico. Bright metallic cleavages, with a bluish tarnish, richly aggregated in matrix.  $3 \times 1 \frac{1}{2} \times 1 \frac{1}{2}$ ". £10.
2. ANGLESITE. Parys Mine, Anglesey, N. Wales. Small perfect lustrous crystals encrusting ferruginous gossan.  $2 \times 1 \frac{1}{4}$ ". £3.
3. ARANDISITE. Stiepelmann Mine, Arandis, S.W. Africa. Apple green cleavages and masses in quartz with minor Varlamoffite.  $1 \frac{1}{2} \times 1$ ". £2.
4. ANTIMONY. Grube Sampson, St. Andreasberg, Harz Mts., Germany. Bright silvery crystalline masses richly intergrown in calcite-slate matrix.  $2 \times 1 \frac{1}{2}$ ". £8.
5. AZURITE. Laurium, Kamaresza, Greece. Brilliant sparkling crystals lining druses in gossan matrix.  $2 \times 1 \frac{1}{2}$ ". £6.
6. AZURITE. Wheal Gorland, St. Day, Cornwall. Platy aggregates of crystals lining cavities in gossan.  $2 \frac{1}{2} \times 1 \frac{1}{4}$ ". £4.
7. BAYLDONITE. Wheal Carpenter, Gwinear, Cornwall. Sparkling crust of micro crystals on quartz matrix.  $2 \times 1 \frac{1}{2}$ ". £3.
8. BISMUTH. East Wheal Crofty, Illogan, Cornwall. Superb thick metallic plates intergrown with minor quartz and fluorite.  $1 \frac{1}{2} \times 1 \frac{1}{4}$ ". £10.
9. BISMUTH. St. Austell Consolidated Mine, St. Stephen, Cornwall. Small bright cleavages disseminated in quartz with Niccolite and Smaltite.  $2 \times 1 \frac{1}{2}$ ". £5.
10. BORNITE. Cooks Kitchen Mine, Camborne, Cornwall. Intergrown groups of modified curved cubic crystals.  $\frac{3}{4} \times \frac{3}{4}$ ". £2. Each.
11. BOURNONITE. Felsobanya, Hungary. Small perfect cog-wheel crystals scattered on pyrite-sphalerite-quartz matrix.  $3 \times 2 \frac{1}{2}$ ". £10.
12. BROCHANTITE. Geevor Mine, Pendeen, Cornwall. Crust of small bright green crystals on granitic matrix.  $2 \times 1 \frac{1}{2}$ ". £2.
13. CALEDONITE. Susanna Mine, Leadhills, Lanarkshire. Small druse of bright crystals in matrix of crystalline Cerussite, Leadhillite and Linarite.  $1 \times \frac{3}{4}$ ". £5.

14. CARMINITE. Mina San Felix, Caborca, Sonora, Mexico. Sparkling red micro crystals with Corkite and Quartz.  $2 \times 1 \frac{1}{2}$ ". £3.
15. CASSITERITE. Seal Hole Mine, St. Agnes, Cornwall. Bright lustrous crystals with minor quartz, scattered on altered slate.  $1 \frac{1}{2} \times 1 \frac{1}{4}$ ". £3.
16. CASSITERITE. Wheal Grenville, Troon, Cornwall. Massive, coarse grained crystalline, with minor quartz and hematite.  $3 \times 2$ ". £1.
17. CASSITERITE. Wheal Boys, St. Just, Cornwall. Intergrown mass of small bright crystals.  $2 \times 1 \frac{1}{2}$ ". £1.
18. CASSITERITE. Levant Mine, Pendeen, Cornwall. Massive, resinous brown mass with a little chlorite-quartz.  $1 \frac{1}{2} \times 1 \frac{1}{2} \times 1 \frac{1}{4}$ ". 5Op.
19. CASSITERITE. Blue Hills Mine, St. Agnes, Cornwall. Thick, intergrown 'sparable' type crystals on massive cassiterite matrix.  $2 \times 1 \frac{1}{4}$ ". £6.
20. CASSITERITE. Stennagwyn Mine, St. Stephen, Cornwall. Cellular mass of small crystals with gilbertite mica.  $2 \times 1 \frac{1}{2}$ ". £1.
21. CASSITERITE. Turnavore Mine, St. Agnes, Cornwall. Brilliant, dark brown striated crystals with minor fluorite, intergrown on massive cassiterite.  $1 \frac{1}{2} \times 1 \frac{1}{2}$ ". £6.
22. CASSITERITE. Wheal Agar, Illogan, Cornwall. Solid coarse grained mass with numerous crystal faces.  $3 \frac{1}{2} \times 2$ ". £1.50.
23. CASSITERITE. Wheal Kitty, St. Agnes, Cornwall. Crust of resinous crystals with a little pyrite on putty coloured slate.  $3 \times 1 \frac{1}{2}$ ". £2.
24. CASSITERITE. Dolcoath Mine, Camborne, Cornwall. 1" cavity lined with perfect, bright 'sparable' crystals, in matrix.  $2 \times 1$ ". £3.
25. CASSITERITE. Great Wheal Vor, Breage, Cornwall. Sharp, bright  $\frac{3}{4}$ " twinned crystal. £2.
26. CASSITERITE. Cligga Mine, Perranporth, Cornwall. Light brown intergrown twinned crystals  $\frac{3}{4}$ " in size. £3.
27. CASSITERITE. Drakewalls Mine, Gunnislake, Cornwall. Sharp lustrous  $\frac{1}{2}$ " crystal with gilbertite mica on slate matrix.  $3 \times 2$ ". £3.50.
28. CASSITERITE. Wherry Mine, Penzance, Cornwall. Coarse resinous cassiterite richly disseminated in chloritised quartz porphyry.  $3 \times 2$ ". £2.50.
29. CASSITERITE variety 'TODS EYE' tin. Garth Mine, Sancreed, Cornwall. Brown globular aggregates in feldspar matrix.  $1 \frac{1}{2} \times 1$ ". £1.
30. CERARYRITE variety EMBOLITE. Broken Hill, New South Wales, Australia. Rich oily-green crystalline mass with limonitic gossan.  $1 \frac{1}{2} \times 1 \frac{1}{4}$ ". £6.
31. CERULEITE. Wheal Gorland, St. Day, Cornwall. Light blue fibrous coatings and threads in and on gossan.  $1 \times 1 \frac{1}{4}$ ", £1.50.  $2 \times 1$ ", with minor Olivenite crystals, £3.
32. CERUSSITE. Tsumeb, Otavi, S.W. Africa. Sharp, lustrous zoned  $1 \frac{1}{4}$ " single crystal. £3.50.
33. CERUSSITE. Tsumeb, Otavi, S.W. Africa. Fine terminated intergrown crystals to  $\frac{3}{4}$ " in size, on crystallised Duftite matrix.  $2 \frac{1}{2} \times 2$ ". £10.
34. CERUSSITE. Tsumeb, Otavi, S.W. Africa. Bright terminated, strongly striated group of crystals.  $1 \frac{1}{2} \times 1 \frac{1}{2}$ ". £6.

35. CERUSSITE. Leadhills, Lanarkshire. Well formed tabular crystals intergrown with minor limonite.  $1\frac{1}{2} \times 1\frac{1}{4}$ ". £4.
36. CHALCOSIDERITE. Phoenix Mine, Linkinhorne, Cornwall. Dark green crystal aggregates lining druses in ferruginous gossan.  $3 \times 4$ ", £12.  $2\frac{1}{2} \times 1\frac{1}{2}$ ", £5.
37. CHLOROXPHITE. Mendip Hills, Somerset.  $\frac{1}{2}$ " pistachio green cleavage embedded in pyrosite, blixite, mendipite, calcite matrix.  $1\frac{1}{2} \times 1\frac{1}{4}$ ". £4.
38. CINNABAR. Culver Mine, Sonoma Co., California. Bright deep carmine red crystals with minor native mercury encrusting calcite/quartz matrix.  $2 \times 1\frac{1}{4}$ ". £6.
39. CLARKEITE. Spruce Pine, Mitchell Co., North Carolina. Pure reddish brown mass with a little yellow gummito and mica.  $1\frac{1}{4} \times 1\frac{1}{4}$ ". £2.
40. COLUSITE. East Colusa Mine, Butte, Silver Bow Co., Montana. Massive with quartz and minor pyrite.  $2 \times 1\frac{1}{2}$ ". £3.
41. COLUMBITE. Bob Ingersoll Mine, Keystone, Pennington Co., South Dakota. Sharp black tabular crystals embedded in feldspar. £3.
42. CORKITE. Glendore Mine, County Cork, Ireland. Small sparkling micro crystals lining druses in irony gossan.  $1\frac{1}{4} \times 1$ ". £1.
43. CUPRITE. Phoenix Mine, Linkinhorne, Cornwall. Lustrous deep red crystals intergrown with dendritic native copper on dark ferruginous gossan.  $3 \times 2\frac{1}{2}$ ". £8.
44. CUPRITE. Wheal Gorland, St. Day, Cornwall. Bright deep red crystals encrusting and lining cavities in quartz-arsenopyrite matrix.  $4 \times 3$ ", £10.  $3 \times 2$ ", £4.
45. CUPRITE. South Caradon Mine, St. Cleer, Cornwall. Drusy intergrown crystals encrusting cellular chlorite-quartz matrix.  $3\frac{1}{2} \times 2$ ". £6.
46. CUPROSKLODOWSKITE. Musonoi, Zaire. Apple green needly crystals lining small cavities in massive cuprosklodowskite with Vandenbrandeite.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £8.
47. DAVIDITE. Radium Hill, Olary, South Australia. Massive, with feldspar and mica, and thin coatings of Carnotite.  $2 \times 1\frac{1}{2}$ ". £2.
48. DESCLOISITE. Berg Aukas, Otavi, S.W. Africa. Bright sharp, resinous brown, crystallised mass.  $3 \times 1\frac{1}{2}$ ". £8.
49. DIOPTASE. Tsumeb, Otavi, S.W. Africa. Sharp perfect emerald green crystals to  $\frac{1}{4}$ " in size scattered and intergrown on both sides of a  $2 \times 3$ " calcite matrix. £12.
50. DOLOMITE. Parc Mine, Llanrwst, Carnarvonshire. Large cream coloured intergrown crystals with minor chalcopyrite.  $3 \times 2\frac{1}{2}$ ". £3.
51. ENARGITE. Leonard Mine, Butte, Silver Bow Co., Montana. Steel grey terminated crystals intergrown with pyrite.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £7.
52. ERYTHRITE. Mount Cobalt, Queensland, Australia. Radiated needles lining veinlets in matrix.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £3.
53. FLUORITE. Blackdene Mine, Weardale, Co. Durham. Large purple cubic intergrown crystals, with crystal faces to  $\frac{1}{2}$ " in size.  $5 \times 3\frac{1}{2}$ ". £5.
54. FRANJEVILLEITE. Mounana, Gabon. Yellow-green radiated crystal sheathes on matrix.  $1\frac{1}{2} \times 1$ ". £6.
55. FRANCKEITE. Mina San Jose, Oruro, Bolivia. Pure steel grey granular-fibrous mass with minor pyrite.  $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £10.

56. FRANKLINITE. Franklin, Sussex Co., New Jersey.  $\frac{3}{4}$ " single, sharp octahedral crystal. £4.
57. GOLD. Waihi Mine, Hauraki Peninsular, New Zealand. Choice rich nuggetty masses in quartz.  $1\frac{1}{2}$ ". £15.
58. GOLD. City Deep Mine, Johannesburg, Witwatersrand, South Africa. Hackly gold with minor pyrite richly disseminated in 'banket' quartz.  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £15.
59. GOLD. Nagyag, Transylvanian Alps, Rumania. Crystalline plates intergrown with iron stained quartz crystals.  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £10.
60. HESSITE. Hollinger Mine, Timmins, Ontario, Canada. Massive with minor chalcopyrite and gold in quartz.  $2\frac{1}{2} \times 1$ ". £8.
61. HYDROJERUSSITE. Mendip Hills, Somerset. Lustrous platy cleavages with minor calcite and limonite.  $1\frac{1}{2} \times 1$ ". £2.50.
62. IODYRITE. Broken Hill, New South Wales, Australia. Lemon yellow crystals scattered in druses in silicified ironstone.  $2 \times 1$ ". £5.
63. LIBETHENITE. N'Changa Mine, Zambia.  $1 \times \frac{3}{4}$ " mass of intergrown octahedral crystals. £3.
64. LIMONITE. Wheal Grouse, St. Just, Cornwall. Fibrous yellow-brown botryoidal masses on quartz.  $2\frac{1}{2} \times 2$ ". 5Op.
65. LINARITE. Red Ghyll Mine, Caldbeck Fells, Cumberland. Small deep blue crystals with minor Caledonite and Cerussite in druses in sugary quartz.  $1\frac{1}{2} \times 1\frac{1}{4}$ ". £1.
66. LIROJONITE. Wheal Gorland, St. Day, Cornwall.  $\frac{3}{4}$ " deep blue crystalline mass embedded in gossan with a little malachite.  $1\frac{1}{2} \times 1\frac{1}{4}$ ". £6.
67. LIROJONITE. Wheal Gorland, St. Day, Cornwall. Small bright blue sharp crystals lining cavities in gossan.  $\frac{3}{4} \times \frac{3}{4}$ ". £7.
68. LIVINGSTONEITE. Huitzucó, Guerrero, Mexico. Pure bladed mass with a faint reddish tarnish.  $1\frac{1}{2} \times 1$ ". £5.
69. LORANDITE. Allchar, Macedonia, Greece. Reddish crystals embedded in orpiment and pyrite.  $2 \times 1\frac{1}{2}$ ". £10.
70. MAGNETITE. Gastein, Salsburg, Austria. Sharp  $\frac{1}{4}$ " octahedral crystal partially embedded in chlorite schist.  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £1.
71. MALACHITE. Kambove, Katanga, Zaire. Perfect monoclinic, deep green crystals in cavities in massive platy malachite.  $2\frac{1}{2} \times 1$ ". £5.
72. MENDIPITE. Mendip Hills, Somerset. Shell pink radiated crystalline mass with pyrolusite.  $1\frac{1}{2} \times \frac{3}{4}$ ". £5.
73. MILLERITE. Coed Ely, Rhondda Valley, Glamorgan. Bright tarnished metallic needles spanning cavities in clay-ironstone.  $2 \times 1\frac{1}{2}$ ". £5.
74. MIMETITE. Tsumeb, Otavi, S.W. Africa. Aggregates of yellow spiky crystals intergrown on matrix.  $1 \times 1$ ". £4.
75. NAGYAGITE. Nagyag, Transylvanian Alps, Rumania. Lead grey shiny crystal plates intergrown with crystalline Rhodochrosite.  $2 \times 1\frac{1}{4}$ ". £15.
76. OLIVENITE. Wheal Gorland, St. Day, Cornwall. Botryoidal radiated crystal masses lining druses in gossany quartz.  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £4.
77. OLIVENITE. Variety 'Wood Copper'. Wheal Gorland, St. Day, Cornwall. Fibrous radiated, liver brown bands in gossan.  $2 \times 1\frac{1}{2}$ ". £6.
78. PETZITE. Kalgoorlie, Western Australia. Small metallic masses with minor Coloradoite in schist.  $2 \times 1\frac{1}{2}$ ". £6.

79. PHOSGENITE. Bage Mine, Cromford, Derbyshire.  $\frac{1}{2}$ " flattened clear terminated crystal on matrix. £4.
80. POLYBASITE. Callayoma, Arequipa, Peru. Rich silvery masses embedded in Rhodonite with a little galena and Pyrite.  $2 \times 1\frac{1}{2}$ ". £6.
81. POSNJAKITE. Drakewells Mine, Gunnislake, Cornwall. Light blue crystalline crust coating slate matrix.  $1\frac{1}{2} \times 1$ ". £3.
83. PREHNITE. Boylestone Quarry, Barrhead, Renfrewshire. Yellow-botryoidal radiated mass with rhyolite.  $3 \times 2\frac{1}{2}$ ". £1.
84. PSEUDOMALACHITE. Virneberg Mine, Rheinbreitbach, Germany. Deep green crystallised crust on quartz.  $1\frac{1}{2} \times \frac{3}{4}$ ". £1.
85. PYROMORPHITE. Wheal Penrose, Porthleven, Cornwall. Grass green crystallised crust on ferruginous gossan.  $3 \times 1\frac{1}{2}$ ". £2.50.
86. PYROMORPHITE. Wheal Alfred, Phillack, Cornwall. Clear yellowish terminated hexagonal crystals scattered in druses in cellular quartz.  $2 \times 1\frac{1}{2}$ ". £5.
87. PYRRHOTITE. Morro Velho gold mine, Ouro Preto, Brazil. Choice bright hexagonal crystals scattered on crystallised calcite.  $6 \times 3$ ". £7.
88. PYRRHOTITE. Santa Eulalia, Chihuahua, Mexico. Large bright bronze coloured crystal embedded in galena-calcite matrix.  $2 \times 1\frac{1}{2}$ ". £7.
89. QUARTZ. Levant Mine, Pendeen, Cornwall. Crust of light purplish pyramidal crystals.  $2\frac{1}{2} \times 2$ ". £1.
90. RUTILE. Ekaterinburg, Siberia, Russia. Reddish needle crystals intergrown and embedded on quartz with Ilmenite.  $3 \times 1\frac{1}{2}$ ". £4.
91. SCHEELITE. Zinnwald, Saxony, Germany. Small light brown crystals implanted on crystallised Gilbertite.  $3 \times 2$ ". £7.
92. SCORODITE. Hemerdon Bal, Plympton, Devon. Lustrous spiky crystals scattered on greisen matrix.  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £1.
93. SIEGENITE. St. Joseph lead district, Missouri. Sparkling octahedral crystals encrusting chalcopyrite-galena-limestone matrix.  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £10.
94. SILVER. Batopilas, Chihuahua, Mexico. 'Herring-bone' structure spray of crystals with minor calcite.  $1\frac{3}{4} \times \frac{1}{2}$ ". £6.
95. SILVER. Freiburg, Saxony, Germany. Dendritic crystallised intergrown mass partially embedded in calcite.  $2 \times 1\frac{1}{2}$ ". £10.
96. SILVER. Broken Hill, New South Wales, Australia. Bright curly wires lining druses in altered galena with minor safflorite.  $2\frac{1}{2} \times 2$ ". £10.
97. SKUTTERUDITE. Bou Azzer, Morocco. Silvery white cubic crystals embedded in matrix.  $2 \times 1\frac{1}{2}$ ". £5.
98. SMALTITE. Beiber, Hesse, Germany. Bright silvery modified crystals richly embedded and intergrown in barytes matrix.  $2 \times 1\frac{1}{2}$ ". £10.
99. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Crust of large well formed cream coloured crystals on matrix.  $3\frac{1}{2} \times 1\frac{1}{2}$ ". £6.
100. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Superb light green intergrown crystals completely covering matrix.  $4\frac{1}{2} \times 3\frac{1}{2}$ ". £12.
101. SODDYITE. Chinkolobwe, Katanga, Zaire. Well formed lemon yellow crystals scattered on iron matrix.  $3 \times 1\frac{3}{4}$ ". £10.
102. SPECULARITE. Levant Mine, Pendeen, Cornwall. Platy rosettes of crystals scattered on quartz crystals.  $4\frac{1}{2} \times 2\frac{1}{2}$ ". £2.

103. SPHALERITE. Treece, Kansas. Bright 'ruby' coloured transparent crystals to  $\frac{1}{2}$ " in size, encrusting chert. 3x2". £3.
104. TARBUTTITE. Broken Hill, Zambia. Mass of intergrown micro crystals on irony gossan. 2x1". £6.
105. TELLURITE. Tarecagna, Rio Mulato, Bolivia. Platy crystalline mass with minor cassiterite.  $1\frac{1}{2}$ x1". £6.
106. TETRADYMITITE. Carrock Mine, Jaldbeck Fells, Cumberland. Steel grey bladed masses with a little Joseite, embedded in quartz.  $1\frac{1}{2}$ x1". £4.
107. TOPAZ. Mourne Mountains, Co. Antrim, N. Ireland.  $\frac{1}{4}$ " clear terminated crystal in a druse in myralitic granite. 2x1 $\frac{1}{2}$ ". £3.
108. TORBERNITE. Basset Mine, Illogan, Cornwall. Small, sharp highly modified stubby crystals scattered over cellular quartz. 3x3". £7.
109. TORBERNITE. Mine Bois Noir, St. Priest Le Prugne, Forez, France. Emerald green crystal plates thickly intergrown on brecciated quartz.  $1\frac{1}{2}$ x1". £6.
110. URANINITE. St. Austell Consolidated Mine, St. Stephen, Cornwall. Black resinous masses embedded in quartz.  $1\frac{1}{2}$ x1 $\frac{1}{2}$ ". £2.
111. URANOSPINITE. Basset Mine, Illogan, Cornwall. Yellow-green crystal tufts in end on decomposed quartz and pitchblende.  $1\frac{1}{2}$ x1". £3.50.
112. VANADINITE. Apache Mine, near Globe, Gila Co., Arizona. Bright orangy red hexagonal crystals encrusting matrix.  $1\frac{1}{2}$ x1 $\frac{1}{2}$ x1 $\frac{1}{2}$ ". £5.
113. VANADINITE. Mibladen, Atlas Mts., Morocco. Large well formed red hexagonal crystals, to  $\frac{1}{4}$ " in size richly scattered on Barytes matrix. 2x1 $\frac{1}{2}$ ". £12.
114. VANDENBRANDEITE, Musonoi, Zaire. Drusy crystallised crust on matrix of pitchblende, Cuprosklodowskite, Kasolite and other uranium supergenes. 2x1 $\frac{1}{2}$ ". £10.
115. WAVELLITE. High Down Quarry, Filleigh, Devon. Radiated fibrous masses on slate. 2x1". 50p.
116. WIIKEITE. Impilahti, Lake Ladoga, Finland. Clove brown resinous mass with minor reddish feldspar and mica.  $1\frac{1}{2}$ x1 $\frac{1}{2}$ ". £2.
117. WITHERITE. Fallowfield Mine, Hexham, Northumberland. Druse of creamy pseudo-hexagonal crystals in massive witherite. 2 $\frac{1}{2}$ x2". £4.
118. WULFENITE. Los Lamentos, Chihuahua, Mexico. Bright orange, thick tabular crystals intergrown on calcite matrix. 3x2". £8.
119. WULFENITE. Mesica, Carinthia, Yugoslavia. Orange-yellow intergrown crystal mass. 2x1 $\frac{1}{2}$ ". £3.
120. META-ZEUNERITE. Wheal Edward, St. Just, Cornwall. Light green crystallised, thickly encrusting smokey quartz.  $1\frac{1}{2}$ x1 $\frac{1}{2}$ ". £5.
121. ZIPPEITE. Geevor Mine, Pendeen, Cornwall. Lemon yellow crystalline coatings on irony quartz with minor pitchblende.  $1\frac{1}{2}$ x1". 50p.