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, 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 1974


10. Native Bismuth. Schneeberg, Saxony, Germany. Pure crystalline mass with minor Skutterudite and pinkish Erythrite. 2x1¼x1¼". £3.50.

12. **BOURNONITE.** Fontgibaud, Fuy-de-Dome, France. Large 1\(\frac{1}{2}\)" grey tabular single crystal, showing good faces. £3.

13. **BOURNONITE.** Pribram, Czechoslovakia. Small sharp bright steely grey crystals scattered over a Quartz crust on sulphidic matrix. 4\(\times\)2\(\frac{3}{4}\)". £5.


15. **BUSTAMITE.** British Railways Quarry, Meldon, Nr. Okehampton, Devon. Brownish fibrous mass with pink Rhodonite and odd specks of Pyrrhotite. 2\(\times\)1\(\frac{3}{4}\)". £1.

16. **CALCITE.** Viterbo, Italy. An unusual specimen showing crystalline rounded aggregates of yellowish white Calcite lining a 2\(\frac{1}{2}\)"x2" cavity in Basalt matrix 4\(\times\)3". £3.

17. **CASSITERITE.** Goonbarrow Mine, Cornwall. A pure resinous brown mass intergrown with minor blackish Tourmaline. An old label is attached to this specimen. 4\(\times\)3\(\times\)3". £4.

18. **CASSITERITE.** Lady Gwendolin Mine, Breage, Cornwall. Blackish brown crystalline mass with minor Quartz, Topaz and Gilbertite mica. 3\(\times\)2\(\frac{1}{2}\)\(\times\)1\(\frac{3}{4}\)". £3.

19. **CASSITERITE.** Drakewalls Mine, Gunnislake, Cornwall. Sharp blackish striated crystals mostly around 5 mm in size scattered on Chlorite investing Slate matrix. The base of the matrix has been cut flat to display the specimen. 3\(\times\)1\(\frac{3}{4}\)". £4.

20. **CASSITERITE.** Great Work Mine, Breage, Cornwall. Sharp Blackish brown crystals lining cavities in Chloritic matrix. 2\(\frac{1}{2}\)\(\times\)1\(\frac{1}{2}\)\(\times\)1\(\frac{1}{4}\)". £3.

21. **CASSITERITE.** Redmoor Valley, Goss Moor, Cornwall. Pure Cassiterite pebbles, excellent examples of the stream tin worked by the ancients from the richest alluvial workings in Cornwall. Pebbles are from 1" - 1\(\frac{1}{2}\)" in size and are priced from 50p - £1 each.

22. **CASSITERITE.** Wheal Henry, Bugle, Cornwall. Pure brown slightly water worn mass with minor Tourmaline. A fine example of what was known as a 'Streamer's Corn'. 4\(\times\)2\(\frac{1}{4}\)\(\times\)1\(\frac{3}{4}\)". £2.

23. **CASSITERITE variety WOOD TIN.** West Wheal Kitty, St. Agnes, Cornwall. Pale brown banded and rounded masses in and on silicified Slate matrix. 3\(\times\)2". £5.

24. **CELESTITE.** Yate, Nr. Bristol, Gloucestershire. Fine, sharp, well formed transparent crystals to \(\frac{1}{2}\)" in size lining a 3\(\times\)1\(\frac{3}{4}\)" druse in massive Celestite. 3\(\frac{1}{2}\)\(\times\)2\(\frac{1}{4}\)". £1.50.

25. **CEIUSITE.** Tsumeb, Otavi, S.W. Africa. Superb striated transparent glassy modified single crystal 2" in length x \(\frac{1}{2}\)" wide. £5.

26. **CEIUSITE.** Broken Hill, New South Wales, Australia. Creamy white pure reticulated crystal mass 2\(\frac{1}{2}\)\(\times\)1\(\frac{1}{2}\)\(\times\)1". £3.

28. CHALCOCITE. Cooks Kitchen Mine, Camborne, Cornwall. Slightly tarnished greyish crystals richly encrusting and lining cavities in Chloritic matrix. 5x3". £7.

29. CHALCOSTIBITE. Sidi-Betache, Nr. Rommani, Morocco. Metallic grey blades to ½" in size, and with their surfaces partially altered to Malachite, embedded in Dolomite matrix with minor Calcite. 2½x1½". £1.50.

30. NATIVE COPPER. Quincy Mine, Keweenaw Peninsular, Michigan, U.S.A. A sculptural branching mass of crystals the largest crystal being well formed and 1½" in size, associated with minor Calcite. Longest branch 3" in length. £5.


32. CuPTITE. Foldory Mine, Gwennap, Cornwall. Thick sheet partially altered to reddish CuPrite covering Slate and Quartz matrix. 2½x1½". £2.

33. CuPTITE. Old Bel Lode, Levant Mine, Pendeen, Cornwall. Rich bright metallic masses with minor reddish CuPrite protruding from Chalcopyrite/Quartz/Gossan matrix. Specimen A - 3½x2½x2". £2; Specimen B - 3x2½x1½". £2; Specimen C - Pure metallic mass with minor CalCite and CuPrite. 2½x1½x1½" thick. £2.50; Specimen D - Rich metallic masses with Chalcopyrite and Gossan. 1¼x1¼". £1.

34. CORNETITE. Mine de l'Etoile, Lubumbashi, Katanga. Rich deep blue crystal masses scattered on Mudstone. Specimen A - 1¼x1½". £1.50; Specimen B - 1x1½". £1.

35. CROCNITE. Dryghyll, Caldbeck Fells, Cumberland. Silvery grey metallic masses covering small bright orangey brown Chalcopyrite crystals on Quartz. 2½x1½". 75p.

36. CROCOCITE. Adelaide Proprietary Mine, Dundas, Tasmania, Australia. Specimen A - Bright lustrous intergrown mass of elongated orange red crystals. 2½x1¼". £2; Specimen B - Thick well formed intergrown mass of bright orangey red crystals. 1½x1¼x1¼". £12. These are very choice examples of this mineral.

37. CuPTITE. Wheal Virgin, Gwennap, Cornwall. Superb large display specimen 9x5½x2", consisting of a brecciated Quartz matrix, thickly encrusted and cemented by deep red small CuPrite crystals. £15.

38. CuPTITE. Makro Valley Mine, Linkinhorne, Cornwall. Specimen A - superb cellular mass of bright dark red octahedral crystals 2x2½x2½". £6; Specimen B - Intergrown small bright octahedral crystals with minor Quartz matrix. 1¼x1¼x1¼". £1.25.


41. **EXKLAMITE.** Brunnsjögruvan, Mr. Lokabrunn, Värmland, Sweden. Pure black crystalline mass intergrown with minor Calcite. 1½x1½". £2.

42. **ELLSWORTHITE.** McDonald Mine, Hybla, Ontario, Canada. Very rich resinous black masses thickly intergrown in Calcite matrix. 2x1½". £1.50.

43. **ERYTHRITE.** Bou Azzer, Anti-Atlas, Morocco. Superb large semi-transparent pink bladed crystals to ¼" in size thickly intergrown and covering massive Skutterudite matrix. 4x3½". £30.

44. **ERYTHRITE.** Sealfeld, Thuringia, Germany. Lustrous pink needle crystals thickly intergrown on Barytes matrix. 2x3½". £2.50.

45. **FLUORITE.** Blackdene Mine, Weardale, Co. Durham. Specimen A - Large deep purple elongated cubic crystal with longest edge 3" in length intergrown with smaller 1" cubes, showing interesting step growth. 4x3½". £7; Specimen B - Large deep purple cubic crystal with 3" face edges, showing well developed stepped growth and associated with smaller Fluorite cubes. 4x3½". £6.


47. **FLUORITE.** Wheal Mary Ann, Menheniot, Cornwall. Interesting radiated masses of light sea-green Fluorite embedded in Chalcedony. 2x1¼". £1.

48. **FLUORITE.** Broken Hill, N.S. Wales, Australia. Sharp, pale green octahedral crystals to ¼" in size scattered over Quartz matrix with highly fluorescent elongated milky Mangano-Calcite crystals in association. 2x1½". £4.

49. **FRANCISVILLEITE.** Mounana, Gabon. Fine bright yellow mass with crystalline joints and odd patches of light brown crystalline CHAUVETITE. 3x2¾". £8.


51. **GEMELNITE.** Magheramoume, Co. Antrim, N. Ireland. Light creamy orange well formed crystals richly lining cavities in Basalt matrix. 3x2". £2.

52. **GOETHITE.** Restormel Royal Iron Mine, Lostwithiel, Cornwall. Fine, brilliant, elongated crystals richly intergrown on and in Quartz/Hematite matrix. 3x2". £4.

53. **NATIVE GOLD.** Bendigo, Victoria, Australia. Specimen A - 1½" hankly mass on white Quartz. 1x1". £1; Specimen B - Small masses on white Quartz. 1½x1". 50p.

54. **NATIVE GOLD.** Mysore, India. Thin threads and disseminations in blackish Quartz. 1½x1". £1.

55. **HEAZLWOODITE.** Hazelwood River, Tasmania, Australia. Rich light golden metallic mass with minor Serpentine. 2x1½". £2.

56. **HEMATITE.** Rio Marina, Elba, Italy. Brilliant sharp well developed 1x1¼" single crystal. £2.

58. KASOLITE. Chinkolobwe, Katanga, Zaire. Small well-formed light yellow crystals encrusting Uraniferous matrix. 1 x 1". £2.50.

59. LINARITE. Penberthy Crofts Mine, St. Hilary, Cornwall. Bright blue micro crystals scattered on limonitic Quartz gossan. 1½ x 1½". 50p.

60. LISKEARDITE. Penberthy Crofts Mine, St. Hilary, Cornwall. Specimen A - White crystalline crusts covering Quartz Chlorite matrix. 2½ x 2". £1.50; Specimen B - White crystalline crusts lining cavities in ferruginous gossan. 2 x 2". 75p.

61. MAGNETITE. Gastein, Salzburg, Austria. 1 cm. sharp black octahedral crystal implanted on Chlorite schist. 1½ x 1½". £1.

62. MAGNETITE. Travesella, Piedmont, Italy. Sharp black single octahedral crystal with ½" face edges. 75p.

63. MILLERITE. Otter Shot Orebody, Kambalda, W. Australia. Bronzy metallic cleavages and masses intergrown with greyish POLYXYHITE. 1 x 1½". £1.50.

64. MANGANOTANTALITE. Pilbara, Western Australia. Dark brown cubic crystal mass with ½" face edges. 75p. An old label is attached to this specimen.

65. MIMETITE variety CAMPYLLITE. Dryghyll Mine, Caldbeck, Cumberland. Unusual pure orangy yellow masses with cavities lined with bright "barrelly" crystals, with very minor Barytes in association. Specimen A - 3 x 2 x 1½". £7; Specimen B - 2 x 1 x 1½". £3.

66. MIMETITE variety CAMPYLLITE. Dryghyll, Caldbeck Fells, Cumberland. Bright, mustard yellow, rounded barrel shaped crystals to 1 cm. in size, implanted on Quartz matrix. 1½ x 1½". £2.

67. MIMETITE. Driggeth Mine, Caldbeck Fells, Cumberland. Well formed bright pale brown rounded barrel shaped crystals thickly encrusting Quartz matrix. Specimen A - 2 x 2½". £5; Specimen B - 3 x 2". £4.

68. MOOKITE. Franklin, Sussex County, New Jersey, U.S.A. Lustrous pale brown crystalline cleavages covering schistose matrix. 3 x 2". £4.

69. NEPTUNITE. Gem Mine, San Benito Co., California, U.S.A. Bright terminated blackish brown crystals to ½" in size partially embedded in white Natrolite. 1 x 1¾". £5.

70. OLIVENITE. Wheel Unity, St. Day, Cornwall. Bright, well-formed terminated olivine crystals lining cavities in Quartz/Gossan matrix. 4 x 2½". £4.50.

71. OLIVENITE. Majuba Hill Pershing Co., Nevada, U.S.A. Specimen A - Lustrous, elongated, olivine green crystals richly encrusting porphyry matrix. 2¾ x 2¾ x 1½". £4.50; Specimen B - Very choice bright needlely crystals thickly encrusting both sides of porphyry matrix. 2 x 1½ x 1¼". £4.
72. PARSONSITE. Grury, Seine-et-Loire, France. Mustard yellow needly crystals richly encrusting Gossan matrix. 1x1". £1.

73. PSEUDOMALACHITE. Wheal Gorland, St. Day, Cornwall. Fine, bright green cubic crystals thickly lining numerous cavities in Quartz/Gossan matrix with small bright Scorodite crystals in association. 2x2x1½". £5.

74. NATIVE PLATINUM. Goodnews Bay, Alaska. Single, metallic, partly rounded masses 5mm. in size, collected at an alluvial gold mining operation. £5 each.

75. PSEUDOMALACHITE. Wheal Carpenter, Owinear, Cornwall. Dark green rounded crystalline aggregates thickly encrusting Quartz matrix. 3x2¼". £3.

76. PYRAGYRITE. Joachimsthal, Bohemia. Lustrous dark red crystals intergrown with minor Quartz and Pyrite. 1x1". £4.

77. PYRAMPHITE. Terrace Hill Quarry, Lostwithiel, Cornwall. Pale green finely crystalised crust partly covering Greystone matrix. 3x3½". £1.

78. QUARTZ. Fort Dauphin, Madagascar. Group of transparent, slightly milky, well formed terminated crystals, the largest crystal being 4½" in length. £4.

79. QUARTZ. Lewant Mine, Pendeen, Cornwall. Sharp, glassy, pyramidal crystals thickly intergrown and containing inclusions of black Specularite. 1¼x1½". 75p.

80. QUARTZ. Blackdene Mine, Weardale, Co. Durham. Large plate of milky Quartz crystals, lustrous and well-formed with minor small cubes of Fluorite encrusting the reverse side of the specimen. Fine display specimen. 8x10½". £7.

81. SCHRÖDITE. Carrick Mine, Caldbeck Fells, Cumberland. Lustrous, orangy brown mass with Quartz on Greisen, brilliant blue fluorescence under short wave ultra violet light. 3x2½". £2.25.

82. SCHRÖDITE. Wheal Gorland, St. Day, Cornwall. Bright, sharp, well terminated crystals of a light bluish colour lining cavities in Gossan matrix. 2x1½". £1.50.

83. SIDERITE. Virtuous Lady Mine, Nr. Tavistock, Devon. Large, brown, lenticular crystals thickly intergrown on Quartz/Slate matrix. 2½x2½". £1.50.

84. NATIVE SILVER. Nipissing Hill, Cobalt, Ontario, Canada. Superb, thick, bright hackly sheet with minor Calcite and Diopside. 4½x2½x4½" thick. £15.

85. NATIVE SILVER. Copiapó, Atacama, Chile. Thin, bright, sheety masses thickly intergrown with minor Quartz and Argentite. 1¼x1¼x½". £4.

86. SMALITE. Bieber, Hesse, Germany. Bright, silvery grey, cube-octahedral crystals intergrown and protruding from Quartz matrix. 1¼x1¼x1½". £1.

87. SODDITE. Chinkolobwe, Katanga, Zaire. Small, lustrous, well formed yellow crystals thickly encrusting matrix. 1¼x1¼x1½". £10.

88. SPHALERITE. Nangiles Mine, Twelveheads, Cornwall. Small, sharp, bright black crystals thickly intergrown on Pyrite matrix. 3x2". £2.
89. **Sphalerite.** Force Crag Mine, Nr. Keswick, Cumberland. Large, bright, well formed crystal \( \frac{3}{4} '' \) in size implanted on Siderite/Slate matrix with minor Barytes. 2\( \times \)1\( \times \). £1.

90. **Sphalerite.** Mentsberry Hags Mine, Alston, Cumberland. Very choice, large, brilliant black intergrown crystals completely covering matrix. 3\( \times \)3\( \times \). £5.

91. **Stibnite.** Kapsik, Rumania. Small groups of brilliant well formed and terminated crystals varying up to 1'' in size. These small specimens are excellent as micromounts or for the 'thumb-nail' size specimen collector. £1.50 each.

92. **Uraninite.** Trenwith Mine, St. Ives, Cornwall. Pure, heavy, lustrous black masses with traces of Iron Pyrite and Chalcolite. Superb examples of the rich high grade Uranium ore mined at Trenwith early this century. Specimen A - 3\( \times \)2\( \times \). £3; Specimen B - 2\( \times \)1\( \times \). £3; Specimen C - 2\( \times \)1\( \times \). £2.

93. **Uraninite.** Hotter Mine, Great Bear Lake, Canada. Black, massive, intergrown with Hematite and minor Quartz and encrusted with bright yellow and waxy orange crystalline Uranium secondary. Specimen A - 2\( \times \)1\( \times \). £3; Specimen B - 2\( \times \)1\( \times \). £2.50.

94. **Uranophane.** Mine Bois Noir, St. Priest-le-Prugne, Forez, France. Canary yellow micro needly crystals richly dispersed on smoky Quartz matrix. 2\( \times \). £1.

95. **Vanadinite.** Apache Mine, Nr. Globe, Gila Co., Arizona, U.S.A. Bright, lustrous, orangey red hexagonal crystals to 4 mm. in size thickly encrusting matrix with minor white Calcite in association. Very showy specimen. 5\( \times \)3\( \times \)1\( \times \). £8.

96. **Vanadinite.** Mitladen, Nr. Midelt, Atlas Mts. Morocco. Specimen A - Superb, large, brilliant brownish red hexagonal crystals to \( \frac{3}{4} '' \) in size, thickly scattered over cellular white Barytes matrix. Very choice. 3\( \times \)2\( \times \). £20; Specimen B - Bright, orangey red elongated hexagonal crystals to \( \frac{1}{2} '' \) in size, richly encrusting Sandstone matrix. 3\( \times \)2\( \times \). £16; Specimen C - Bright zoned orangey red hexagonal crystals to \( \frac{1}{2} '' \) in size completely encrusting a mass of white platy Barytes crystals. 2\( \times \)1\( \times \). £12.

97. **Vanadinite** variety **Endlichite.** Cuchillo Parado, Chihuahua, Mexico. Specimen A - Light brown, elongated, slightly curved hexagonal crystals completely encrusted with small sparkling blackish brown Descloisite crystals. 5\( \times \)3\( \times \). £10; Specimen B - Light brown, elongated spiky crystals, thickly encrusting a plate of small, lustrous brown Descloisite crystals. 2\( \times \)3\( \times \). £4.

98. **Weinlandite.** 220 m. Level, Langban Mine, Varmland, Sweden. Small, light, bluish green platy crystals implanted in a cavity in granular Calcite matrix. 2\( \times \)1\( \times \). £2.

99. **Witherite.** Fallowfield Mine, Hexham, Northumberland. Well formed pseudo-hexagonal crystals clearly around \( \frac{1}{2} '' \) in size intergrown on massive Witherite. 2\( \times \)2\( \times \). £3.

100. **Zincite.** Franklin, Sussex Co., New Jersey, U.S.A. Lustrous blood red masses richly intergrown with black Franklinite and light brownish Tephroite. 3\( \times \)2\( \times \). £3.
101. ZIPPEITE. Wheal Edward, St. Just, Cornwall. Bright canary yellow crusts covering Pitchblende on Quartz. Specimen A - 2 x 1/2". £1; Specimen B - 2 x 1 1/2". 75p.

102. AZURITE. Tsumeb, Otavi, S.W. Africa. Superb, bright, semi-transparent blue crystals to 1" in length x 1/4" thick, well terminated and lying on Gossan matrix with minor Cerussite crystals in association. 2 x 2". £10.

103. CASSITERITE. Birch Tor Mine, Dartmoor, Devon. Lustrous, light reddish brown, needly crystalline masses richly aggregated in Quartz matrix. An old label is attached to this specimen. 2 x 1 1/2". £1.

104. CHALCOPRITY. Leadhills, Lanarkshire, Scotland. Fine, lustrous, sharp 'sixling' habit twinned crystals forming an intergrown mass. 2 x 1 1/2". £6.

105. CINNABAR. Moschellandsberg, Bavaria, Germany. Dark red rich crystalline mass implanted with large white nail-head Calcite crystals. 3 x 3 1/2". £14.

106. COBALTITE. Hakansbro, Sweden. Brilliant, silvery, sharp 1" modified cubic crystal partially embedded in bronzey Pyrrhotite. 2 x 1 1/2". £10.

107. NATIVE COPPER. South Caradon Mine, St. Cleer, Cornwall. Fine, bright, metallic crystalline sheet with minor Quartz. 3 1/2 x 3 1/2". £5.

108. FLUORITE. South Crofty Mine, Illlogan, Cornwall. 1/4" sharp zoned transparent light purple crystals scattered on milky Quartz crystals. 3 x 2". £2.50.

109. HEILANDITE. Old Kilpatrick, Dumbarton, Scotland. Lustrous, brick red sheaves and crystals encrusting one end of Rhodochrosite matrix. 3 x 2 1/2". £5.

110. LIMONITE. Tates Drift, Wanlockhead, Dumfries, Scotland. Sky blue, small crystals, slightly intergrown and encrusting Cerussite/Barytes matrix with minor Leadhillite in association. 4 x 2 1/4". £12.

111. MAJACHITE. Nizhne-Taglisk, Ural Mts., Russia. Bright green sharp crystals richly encrusting cellular Cuprite with minor Quartz in association. 1 1/2 x 1 1/2". £5.

112. MENKHINITE. O'Donnell Group, Anglesea Township, Ontario, Canada. Bright, silvery grey, mass with Quartz. 1 1/2 x 1". £3.

113. MINDITITE variety CAMPHYLITE. Drygill, Caldbeck Fells, Cumberland. Superb, lustrous, orangey barrel shaped crystals thickly intergrown and encrusting black Psilomelane with minor silvery grey Cornardite in association. 4 x 3 1/4". £12.

114. PHOSPHORANYLITE. Margnac, La Crouzille, Haut Vienne, France. Bright yellow thick crystalline crust on smoky Quartz with minor greenish Torbernite. 2 1/2 x 1". £6.

115. STIBITE. St. Andreasberg, Harz Mts. Germany. Well formed transparent crystals completely encrusting one side of a Quartz plate, the reverse side being completely encrusted with milky flat terminated hexagonal Calcite crystals. 5 x 3 1/2". £6.

116. TETRADIomite. Carrock Mine, Caldbeck Fells, Cumberland. Silvery grey bleached masses with bright platy cleavages of Joseite and spots of Native Bismuth in Quartz. 2 1/2 x 1 1/2". £5.