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.

AUGUST 1980

1. ALMANDINE GARNET. Fort Wrangell, Stikine River, Alaska. Sharp lustrous well formed deep reddish crystal 1 x 1" in size implanted on schist matrix. 4 1/2 x 3 x 1 1/2", £14.00

2. ALSTONITE. Fallowfield Mine, Hexham, Northumberland. Specimen A: Sharp creamy-white crystals to 5 mm in size intergrown and scattered over a 2 x 2" area of matrix with a little Calcite. 3 1/2 x 3 x 1 1/2", £16.00. Specimen B: Sharp transparent colourless crystals to 4 mm in size lining cavities in wetherite/calcite matrix. 2 1/2 x 2", £14.00. Specimen C: Sharp creamy-white crystals to 5 mm in size lining a 1" cavity in crystalline alstonite matrix. 1 1/2 x 1 1/2", £8.00. Specimen D: Sharp colourless to creamy-white crystals to 4 mm in size lining a 1" cavity in matrix. 2 x 1 1/2 x 1", £5.00. Specimen E: Sharp creamy-white to greyish crystals to 1" in size lining a 1/2" cavity on one end of matrix. 1 1/2 x 1", £3.50p

3. ANDRADITE GARNET. Delstone Consols Mine, Sticklepath, Devon. Lustrous sharp olive coloured crystals to 7 mm in size intergrown on matrix. 2 1/4 x 2 x 1 1/4", £4.75p

4. ANGLESEITE. Monteponi, Sardinia. Specimen A: Sharp lustrous glassy crystals to 1 cm in size scattered on and lining cavities in massive galena matrix. 2 1/4 x 2 x 2", £18.00. Specimen B: Sharp glassy spear-like crystals to 1 1/2" in length lining cavities to 1" in size in galena matrix. 2 x 1 1/2 x 1", £13.50p

5. ARSENOPYRITE. Hingston Down, Calstock, Cornwall. Sharp bright silvery crystals to 5 mm in size lining cavities in massive arsenopyrite with odd blades of Wolframite. 2 1/2 x 1 1/2 x 1 1/2", £3.50p

6. ARSENOPYRITE. Chalkidiki, Kassandra, Greece. Sharp bright silvery crystals to 1 cm in size intergrown and scattered all over matrix with a little quartz. 1 1/2 x 1 1/2 x 1", £9.00

7. ASCHARITE. Drossa Mine, Piedmont, Italy. Creamy-white silky radiating mass with minor blackish LUDWIGITE. 2 1/2 x 1 1/4", £3.50p

8. BARYTES. Mowbray Mine, Frizington, Cumberland. Sharp clear slightly reddish-brown terminated crystals to 1" in length perched on a creamy crystallised Dolomite matrix. 1 1/2 x 1 1/2 x 1", £6.00

9. CEUDEANTE. Tsumeb, Otavi, S.W. Africa. Minute dark olive coloured sparkling crystals richly lining cavities in a cellular matrix. Specimen A: 1 1/2 x 1 1/2 x 1", £6.00. Specimen B: 1 1/2 x 1 1/2 x 1", £4.75p

10. CORDIATE. East Pool Mine, Illogan, Cornwall. Very rich purply tarnished mass associated with a little golden chalcopyrite. 3 x 2 1/2 x 1 1/2", £7.00

11. DOTALLACKITE. Levant Mine, Pendeen, Cornwall. Small bright green well formed crystals scattered over quartz/hematite veinstuff. Specimen A: 2 1/2 x 2", £5.00. Specimen B: 1 1/2 x 1", £3.50p
12. CALCITE. Cammock Eals Mine, Weardale, Co. Durham. Lustrous creamy-white platy hexagonal crystals to 1½ in diameter intergrown and scattered over crystallised Quartz matrix, with bright milky Quartz crystals to ½ in size covering the reverse side. 4x2½x1½", £6.00

13. CALCITE. Santa Domingo, Chihuahua, Mexico. Lustrous translucent creamy to orangy-brown crystals to ½ in size encrusting a large corroded scalenohedral calcite crystal. 4x2½x1½", £7.25p

14. CASSITERITE. Wheal Vottle, St. Agnes, Cornwall. Bright brownish-black sharp crystals to 5 mm in size scattered over crystalline cassiterite and milky quartz matrix. 3½x2x1½", £9.00

15. CASSITERITE. St. Michaels Mount, Marazion, Cornwall. Bright black sharp twinned crystals to 9 mm in size lining a 1¾ in cavity in quartz. 2x1x1", £4.75p

16. CASSITERITE variety WOOD TIN. Penhalls Mine, St. Agnes, Cornwall. Light and dark brown parallel bands traversing quartz/chlorite veinstuffs. The specimen has been cut and polished on two faces to show the wood-tin to best advantage; very rich example of this variety. 3x2½x2", £24.00

17. CASSITERITE. Wheal Owles, St. Just, Cornwall. A quantity of reddish-brown granules in an old glass bottle, 3½x1½", £4.75p

18. CASSITERITE variety STREAM TIN. Jamaluand district, Malaya. Rounded pebbles of white to reddish-brown cassiterite, some showing interesting colour variations. 8 oz bags, £2.50p each.

19. CASSITERITE variety Stream Tin. Pentewan, St. Austall, Cornwall. Small pebbles and granules in a plastic box. 2½x2½", £3.50p

20. CERUSSITE, Tsumeb, Otavi, S.W. Africa. Lustrous glassy slightly smoky coloured group of well-formed crystals with clusters of colourless WILLEMITE crystals to 5 mm in diameter scattered over the surface. 2x1½x½", £12.00


22. CHALCOCITE. Levant Mine, Pendeen, Cornwall. Rich bright metallic grey mass with a little reddish hematite. 1¼x1½x1", £1.50p

23. CHALCOCITE. Cooks Kitchen Mine, Camborne, Cornwall. Bright silvery-grey sharp crystals to 5 mm in size scattered on a slightly cellular chalcocite/hematite matrix. 3x2½", £24.00

24. CHALCOPYRITE. Caspalca, near Lima, Peru. Bright sharp golden twinned crystals to 9 mm in size scattered all over a quartz/pyrites matrix, with sharp lustrous black SPHALERITE crystals to 1 cm in size, and slender Quartz crystals to over ½" in length. Attractive specimen for display. 3½x3x2½", £25.00

25. CHRYSOCOLLA. Kalwazi, Katanga, Zaire. Lustrous dark green vitreous mass with conchoidal fracture, with minor brounich-black Tenorite. 2¼x2½x1½", £4.75p

26. CODALTITE. Skutterud, Norway. Sharp bright silvery cubic crystals and crystal sections to 4 mm scattered in matrix. 2x1½", £8.00

27. COLLINSITE. Francois Lake, O.C., Canada. Light to dark brown well banded mass. 1¼x1½x1½", £3.50p

28. CONICHALCITE. Laurion, Attica District, Greece. Dark greenish botryoidal crystalline mass covering matrix with much bright blue crystallised AZURITE and small tufts of Olivanite crystals. 2½x2", £7.00

29. NATIVE COPPER. Keweenaw Peninsula, Michigan, U.S.A. Heavy bright metallic hackly mass showing a crystalline structure in places, with a little matrix. 2½x2½x1½", £4.75p

30. NATIVE COPPER. Crowns Mine, Datolitic, St. Just, Cornwall. Dendritic ramifying crystalline masses on ardin brecciated jasper/quartz matrix. 2½x2½x1½", £7.00

32. Cuprite. Tsuimub, Otavi, S.W. Africa. Choice bright deep red sharp crystals to over ½" in size in matrix on minute sparkling creamy calcite crystals lining large cavities in cuprite/hematite matrix. Very fine specimen. 3½ x 2 x 1¼", £34.00.


36. Datolite. Ceruzzola, Emilia, Italy. Bright sharp colourless transparent crystals to ⅛" in size covering matrix. 3 x 3", £14.00.

37. Digonite. San Donato Co., California, U.S.A. Specimen A: Sharp dull grey crystal 2 mm in size implanted on natrolite/serpentinite matrix. 2 x 1½", £3.75p. Specimen B: Dark grey crystal sections to 2 mm in size implanted on natrolite/serpentinite matrix. 1½ x 1¼", £1.50p.


40. Fassaite. Crosso Mine, Piedmont, Italy. Lustrous olive-green sharp crystals to ⅛" in size scattered on and lining cavities in crystalline Fassaite matrix. 2½ x 1½ x 1¼", £6.00.

41. Fluorite. Naica, Chihuahua, Mexico. Transparent pale lavender coloured highly modified crystals to ⅛" in size intergrown and scattered on matrix with creamy crystallised calcite. 2½ x 2 x 1¼", £6.00.


44. Galena. Silvermines, Co. Tipperary, Ireland. Specimen A: Very bright silvery-grey cube-octahedral crystals to over ½" in size intergrown and scattered on a pyrites matrix with areas of creamy crystallised Dolomite and add transparent gummy golden-brown Sphalerite crystals. Fine display specimen. 5 x 4 x 3", £48.00. Specimen B: Very bright silvery-grey sharp cube-octahedral crystals to 1" in size intergrown on pyrites matrix. 3 x 2 x 1½", £23.00. Specimen C: As specimen B, with crystals to over 2½" in size. 2½ x 2 x 1¼", £48.00. Specimen D: Bright silvery-grey sharp twinned cube-octahedral crystals to ⅛" in size intergrown on pyrites matrix. 2 x 1½ x 1¼", £12.00. Specimen E: Bright silvery-grey sharp twinned crystals to over ½" in size intergrown on matrix with a little creamy crystallised dolomite. 1½ x 1¼ x 1¼", £7.00.

45. Galena. Clausthal, Harz, Germany. Silvery-grey modified cube-octahedral crystals to ⅛" in size scattered on matrix with much creamy crystallised dolomite. 3 x 2½ x 1¼", £9.00.

46. Goethite. Restormel Royal Iron Mine, Lostwithiel, Cornwall. Bright blackish sharp rod-like crystals to 7 mm in length lining cavities in quartz/hematite matrix. 3 x 2 x 1¼", £7.00.

47. Hematite. Rio Marina, Elba, Italy. Bright blackish sharp crystals to 1" in size forming an intergrown mass. 2½ x 1½ x 1¼", £5.25p.

48. Idocrase. Lake Jako, Chihuahua, Mexico. Lustrous yellowish-brown sharp terminated composite crystal. 1½ x 1½ x 1¼", £5.00.

50. JAROSITE. Laurion, Attica district, Greece. Sharp lustrous light brown crystals to 3 mm in size richly lining cavities in matrix. 1½x1½", £6.00

51. KOTTIGITE. Daniel Mine, Schneeberg, Saxony, Germany. Bright raspberry-red crusts and small crystals covering areas of oxidised cobalt ore with patches of lighter pinkish Crythrite. 3x3½", £23.00

52. LAVENDULIAN. Alice Mary Mine, Kundip, W. Australia. Light blue crusts and thin veinlets on and in matrix. 2x1½x1½", £1.50p

53. LEUVNITE. Tempelpatrick, Co. Antrim, N. Ireland. Lustrous glassy creamy coloured crystals to 3 mm in size richly lining cavities in basalt. 2x1½x1½", £4.50p

54. LIEBIGITE. Schwartzwaelder Mine, Jefferson Co., Colorado, U.S.A. Lime-green flattened crystals to 4 mm in size encrusting matrix. 1½x1½x1½", £12.00

55. LILIENTHelmite. Mbinda openpit, near Kitwe, Zambia. Sharp lustrous deep olive-green crystal 4 mm in size implanted on matrix. 1½x1½", £3.00

56. LISKEARDITE. Penberthy Croft Mine, St. Hilary, Cornwall. Specimen A: Rich snowy-white crystalline crusts lining cavities in limonitic gossan. 2x1½x1½", £6.00. Specimen B: Rich snowy-white crystalline crusts lining small cavities in gossanous quartz with patches of small sparkling Mimetite crystals. 1½x1½x1½", £3.75p

57. MAGNETITE. Haytor Iron Mine, Dartmoor, Devon. Specimen A: Shining black sharp octahedral crystals to 3 mm in size encrusting matrix with a little actinolite. 3½x2½", £7.25p. Specimen B: Sharp bright black octahedral crystals to 3 mm in size lining cavities in matrix. 1½x1½x1½", £3.00

58. MALACHITE. Taunus, Otavi, S.W. Africa. Bright green fibrous botryoidal masses with a silky surface lining a 1½x1½" cavity in chalcedony/hematite matrix. 3x2½x1½", £12.00

59. MALACHITE. Diabée, Cochise Co., Arizona, U.S.A. Rich bright green concentrically bandit mass with areas of black resinous Todorite. 2½x2½x1½", £6.75p

60. MARCASITE. Joplin, Missouri, U.S.A. Bright brassy sharp axe-like crystals to 8 mm in size thickly covering matrix with a little creamy calcite. 4x2½", £9.00

61. MARCASITE. Marquis lode, Bedford United Mine, near Twisleton, Devon. Bright brassy bladed crystals to ½" in size intergrown and lining cavities in massive marcasite matrix. 2½x2½x2½", £3.75p

62. MELANOPHOLITE. Fortullina, Tuscany, Italy. Glassy botryoidal masses to 4 mm in size scattered on matrix. 1½x1½", £3.50p

63. NATIVE MERCURY. Almadén, Guadarrama, Spain. Silvery globules and threads on and in quartzose matrix with cinnabar. 2½x1½x1½", £4.25p

64. METAUVOLTE. Cape Miseno, near Naples, Italy. Yellowish crystalline aggregates scattered on matrix. 2x1½x1½", £4.75p

65. MOLYDENITE. Kingston Down, Calcstock, Cornwall. Silvery-grey foliated platy masses to ½" in size richly scattered all over fine grained granite. 4x3½", £5.00

66. NATROLITE. Dean Quarry, Lizard, Cornwall. Creamy-white radiating fibrous crystalline vein sections with minor calcite and gabbro matrix. Specimen A: 3½x2½x1½", £3.50p. Specimen B: 2½x2½x1½", £2.50p

67. OPAL. Corallia claywork, St. Austell, Cornwall. Yellowish to greenish vitreous translucent thick masses on altered granite. 4x3½", £7.00

68. PERICLINE. Alpe Staging, Lucchmannpass, Switzerland. Creamy-white lustrous well-formed crystals to ½" in size intergrown in groups. Pieces approx 1" in size, £1.25p each.

69. PREHNITE. Paterson, New Jersey, U.S.A. Specimen A: Choice lime-green hemispherical masses to ½" in diameter thickly covering matrix with a little crystallised Calcite. 3½x3½", £18.00. Specimen B: Lime-green hemispherical masses with a crystalline surface to ½" in diameter covering matrix with a little crystallised dolomite. 2½x2½", £9.00. Specimen C: Lime-green hemispherical masses with a crystalline surface to ½" in diameter dotted on matrix with a little calcite. 2x1½x1½", £4.75p

70. PREHNITE. Porthoustock Dry., St. Keverne, Cornwall. Pale creamy to greenish well-formed crystals to 5 mm in size intergrown on matrix. 3x1½", £4.75p
71. PSEUDOMALACHITE. Coombing Park Mine, N.S. Wales, Australia. Deep green botryoidal mass 1×3" and thin veinitets on and in matrix. £1.50p

72. PYRITES. Quiruvilca, Libertad Dept., Peru. Very bright brassy sharp large pyritohedral crystal 3×5" implecated on matrix with odd small crystals. Fine display specimen. £4.50×31/2", £42.00

73. PYRITES. Wheal Kitty, St. Agnes, Cornwall. Bright brassy sharp modified cubic and octahedral crystals to 1/" in size intergrown and scattered over pyrites/quartz matrix. Fine old specimen, rarely seen in this quality from Cornwall. 5×5×21/", £38.00

74. PYRITES. Silvemines, Co. Tipperary, Ireland. Specimen A: Bright small sharp pyritohedral crystals with a most attractive iridescent greenish tarnish lining large cavities in pyrites matrix, with numerous bright silvery-grey modified GALÉNA crystals to 1/" in size, and odd gymmy transparent orange-brown SPHALERITE crystals. Nice display specimen. 4×1/2×1/", £8.00. Specimen O: Small sparkling crystals with an iridescent tarnish covering the surface and lining cavities in a pyrites matrix, with numerous gymmy transparent orange-brown SPHALERITE crystals to 4/" in size. 4×1/2×1/", £24.00. Specimen C: Small sparkling iridescently tarnished crystals thickly lining large cavities in pyrites matrix, with odd bright transparent gymmy yellowish to angy SPHALERITE crystals, and a little creamy crystallised Dolomite. 31/2×1/2×1/", £16.00. Specimen D: Bright brassy small sharp pyritohedral crystals with a slight iridescent tarnish in places, thickly covering pyrites matrix with odd small crystals of gymmy Sphalerite. 2×1/8×1/8, £6.00. Specimen E: Small bright sparkling crystals with an iridescent tarnish covering pyrites matrix. 1×1×1/", £2.50p

75. PYROLUSITE. Higher Truscott Mine, near Launceston, Cornwall. Small bright silvery-grey crystals covering a 1×1" area on massive and botryoidal pyrolusite matrix. 3×1/4×21/", £5.00

76. PYROMORPHITE. Dulch Glas Mine, near Telybont, Cardiganshire. Lustrous green tapering hexagonal crystals to 1/" in length thickly covering both sides of crystallised quartz matrix. 3×21/2×1/", £12.00

77. PYROMORPHITE. Halkyn Mines, Flintshire. Light yellowish-green columnar crystallised mass with small sparkling crystals forming a later encrustation. 2×1/2×1/2, £14.00

78. PYRRHOTITE. Levant Mine, Pendean, Cornwall. Dark brassy masses in greenstone with a little chalcopyrite. 2×1/4×1/4, £1.50p

79. PYRRHOTITE. Santa Eulalia, Chihuahua, Mexico. Dark brassy sharp terminated hexagonal crystals to 1/" in size forming an intergrown group with a little crystallised siderite. 2×1/4×1/4, £6.00

80. QUARTZ. Morro Valho gold mine, Minas Gerais, Brazil. Fine glossy transparent sharp elongated terminated crystals to 1/" in length forming an intergrown group, with small sharp hexagonal PYRRHOTITE crystals and a little creamy-white lenticular DOLOMITE scattered in places. 5×3×1/2, £19.00

81. QUARTZ. Levant Mine, Pendean, Cornwall. Sharp lustrous milky pyramidal crystals to 1/" in size covering matrix. Nice display specimen. 5×3×2, £8.00

82. QUARTZ. Parksdale Mine, Frizington, Cumberland. Sharp transparent to translucent large bl-pyramidal crystals with a slight reddish colour due to hematite inclusions, to over 1/" in size, intergrown on botryoidal hematite matrix. 4×3×1/2, £9.00

83. RHODOCROSITE. Inaduraishi Mine, Hokkaido, Japan. Light pink botryoidal mass with a little crystallised pyrites on one side. 3×2, £9.00


85. SCHMITTERITE. Mactezuma, Sonora, Mexico. Pale greenish masses with greyish HESSITE on quartzite matrix. 2×2×1/2, £12.00

86. DOULANGERITE/SENSEYITE. Wheal Emily, Wambury, Devon. Rich silvery-grey intermixed masses with a fibrous structure in places, together with minor amounts of siderite veinstone. Specimen A: 3×3×1/2, £8.00. Specimen O: 2/2×2×1/2, £5.75p. Specimen C: 2×1/2×1/2, £2.75p.

88. NATIVE SILVER. Valenciana Mine, Guanajuato, Mexico. Groups of bright silvery well formed crystals, each approx ½" in size, £2.50p each.

89. SMALITE. Cobalt, Ontario, Canada. Rich silvery-gray masses with minor calcite and greenstone. Specimen A: 3x2½x1½", £7.00. Specimen B: 2½x1½x1¼", £2.50p.

90. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Sharp transparent elongated terminated crystals to 1 cm in length scattered over crystalline galene matrix. 2½x2½", £18.50p.

91. SMITHSONITE after CALCITE. Mendip Hills, Somerset. Dog-tooth calcite crystals to 1" in size intergrown on matrix, and completely coated and replaced by creamy to pale brownish smithsonite. 5x4x2", £16.00.

92. SPHALERITE. Silvermines, Co. Tipperary, Ireland. Specimen A: Very choice bright transparent gemmy orange-brown crystals to ¾" in size scattered all over small bright iridescent pyrites crystals lining large cavities in matrix, with odd bright silvery-gray Galena crystals. 5x4x2", £30.00. Specimen B: Bright transparent golden-brown sharp crystals to 1 cm in size thickly covering matrix. 3x2½x1½", £24.00. Specimen C: Bright transparent golden-brown sharp crystals to ¾" in size covering pyrites matrix with areas of slightly iridescent pyrites crystals. 3x1½x1½", £14.00. Specimen D: Bright transparent golden-brown crystals to ¼" in size covering matrix. 2½x1½x1¼", £9.00. Specimen E: Bright transparent golden-brown crystals to 5 mm in size lining large cavities in pyrites matrix. 2x1½x1½", £6.00. Specimen F: Bright transparent golden-brown crystals to ¼" in size intergrown on creamy crystallised dolomite. 1½x1½", £4.00.


95. STIBNITE. Ichinokawa, Shikoku, Japan. Fine silvery-gray elongated striated bladed crystals, some being hollow, to 2½" in length by over ½" in width, forming an intergrown mass with a little creamy crystallised calcite in places. A rare opportunity to acquire a good specimen from this old classic location, these specimens are seldom seen on the market now. 6x4½x2", £350.00.

96. TENNANTITE. Tsumeb, Otavi, S.W. Africa. Large grayish well formed crystals to ¾" in size scattered over a cellular matrix with much creamy crystallised Dolomite. 6½x4x2", £24.00.

97. TOPAZ. Tepetate, San Luis Potosi, Mexico. Sharp transparent terminated crystal with a slightly reddish tip, 1 cm in length, implanted on matrix with smaller topaz crystals. 1½x1½", £2.00.

98. TORDERMITE. Musarai, Katanga, Zaire. Bright green sharp tabular crystals to ¼" in size scattered over matrix. 3x2½x1½", £25.50p.


100. WOHLERITE. Langnesundsfjorden, Norway. Rich light brownish masses with lapidolamal in nepheline syenite matrix. 2x1½x1½", £3.00.

101. WOLFRAMITE. Panneau-Pero, Oeife-Oeife, Portugal. Specimen A: Fine large tabular terminated and striated black crystal with a little muscovite mica encrusting part of one side. 3x2", £48.50p. Specimen D: Sharp bright black terminated crystal 1½x1½" in size with another crystal attached and areas of muscovite mica. 2½x2x1½", £14.25p.

102. WOLFRAMITE. Wheal Unity, Gwennap, Cornwall. Bright black bladed masses with quartz and limonitic geossen. 2½x2x1½", £1.75p.

103. WULFENITE. Los Lamentos, Chihuahua, Mexico. Bright orangy tabular crystals to 1 cm in size intergrown and scattered on creamy crystallised calcite matrix. 1½x1½", £3.75p.