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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.

JANUARY 1981

1. ANDRADITE GARNET variety MELANITE. San Benito Co., California, U.S.A. Sharp bright black crystals to 3 mm in size scattered over matrix with chlorite. $2\frac{1}{2} \times 2$ ", £4.50p
2. NATIVE ARSENIC. Kusa Mine, near Bau, Sarawak, Borneo. Silvery-grey botryoidal shells! Each approx 1" in size, £1.50p each.
3. ARSENOOPYRITE. Parral, Chihuahua, Mexico. Bright silvery sharp crystals to 8 mm in size covering matrix with a little crystallised Quartz. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £10.00
4. AURICHALCITE. 79 Mine, Gila Co., Arizona, U.S.A. Specimen A: Select turquoise-blue radiating aggregates of crystals covering large areas of matrix with colourless - crystallised Hemimorphite. Nice display specimen. $4\frac{1}{2} \times 4$ ", £28.00. Specimen B: Turquoise-blue radiating aggregates of crystals scattered in cavities in cellular matrix with hemimorphite. $3 \times 2 \times 1\frac{1}{2}$ ", £6.50p. Specimen C: Turquoise-blue tufts of crystals covering a large area of matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £4.00
5. BABINGTONITE. Brastad Mine, Arendal, Norway. Specimen A: Sharp lustrous terminated blackish crystals to 5 mm in size lining a 1×1 " cavity, and a smaller cavity, with minute olive-green Epidote crystals in albite/babingtonite matrix. $3 \times 2 \times 2$ ", £10.00. Specimen B: Sharp lustrous blackish terminated crystals to 4 mm in size scattered in cavities in Albite matrix. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £6.00. Specimen C: Sharp lustrous blackish terminated crystals to 4 mm in size lining a $\frac{3}{4}$ " cavity in Albite matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.75p.
6. BARYTES. Wet Groves Mine, Wensleydale, Yorkshire. Choice lustrous sharp creamy tabular crystals to $1\frac{1}{2}$ " in size attractively intergrown on matrix. Good display specimen. $4\frac{1}{2} \times 3 \times 2$ ", £24.00
7. BARYTES. Dreislar, Sauerland, Germany. Creamy-white bladed cockscomb crystals to $1\frac{1}{2}$ " in size covering matrix, with a sprinkling of small sharp brassy CHALCOPYRITE crystals. $4\frac{1}{2} \times 2\frac{1}{2}$ ", £9.00
8. BARYTES. Silverband Mine, Dun Fell, Westmoreland. Sharp clear tabular crystals to $1\frac{1}{2}$ " in size intergrown on matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £12.00
9. NATIVE DISMUTH. Wheal Sparnon, Redruth, Cornwall. Silvery cleavages richly scattered in quartz with smeltite. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £6.00
10. BOURNONITE. Herodsfoot Mine, Lanreath, Cornwall. Bright silvery-grey cog-wheel crystals to over $\frac{1}{2}$ " in size scattered on quartz matrix with a little pyrites and casts of quartz after thin tabular barytes crystals. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £60.00
11. BUSTAMITE. British Rail Quarry, Meldon, Devonshire. Pale brown to pinkish bladed crystalline mass with pyrrhotite and hornfels. $3 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.50p

12. CALCITE. Croft Pit, Biggig, West Cumberland. Sharp, clear terminated elongated crystals to 1" in length intergrown on limonite matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1"$, £14.00
13. CALCITE. Ladywash Mine, Eyam, Derbyshire. Well formed translucent golden coloured doubly terminated scalenohedral crystal, with inclusions of chalcopyrite and some interesting etch-patterns on the outside. $4\frac{1}{4} \times 2\frac{1}{2} \times 2"$, £7.00
14. CALCITE. Naica, Chihuahua, Mexico. Creamy coloured aggregates of crystals covering large areas of matrix with sharp bright brassy PYRITES crystals to $\frac{1}{2}"$ in size. $2\frac{1}{2} \times 2\frac{1}{2} \times 2"$, £8.50p.
15. CALLAGHANITE. Gabbs, Nye Co., Nevada, U.S.A. Small patches of dark blue crystalline callaghanite on matrix. $3 \times 2 \times 1\frac{1}{2}"$, £3.00. Specimen B: pieces $1 \times 1"$, £0.80p each.
16. CASSITERITE. Potgietersrust, Transvaal, S. Africa. Very rich heavy lustrous black crystalline masses in matrix with a little Galena and Sphalerite. $3 \times 2\frac{1}{2} \times 2\frac{1}{2}"$, £5.50p
17. CASSITERITE. Llallagua, Potosi, Bolivia. Sharp bright black crystals to $\frac{1}{4}"$ in size forming an intergrown mass with a little quartz. $1\frac{1}{4} \times 1"$, £8.00
18. CASSITERITE concentrate. Wheal Vor, Breage, Cornwall. A $2\frac{3}{4}"$ glass bottle filled with reddish-brown concentrate, an old label is in the bottle. £3.75p
19. CELESTITE. Schofield, Michigan, U.S.A. Sharp, transparent colourless to pale blue terminated crystals to $\frac{1}{2}"$ in length thickly covering matrix. $3 \times 1\frac{1}{2} \times 1\frac{1}{4}"$, £4.50p
20. CERUSSITE. Mibladen, Atlas Mts., Morocco. Specimen A: Sharp, lustrous creamy to smoky coloured large pyramidal single crystal. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}"$, £18.00. Specimen B: Translucent sharp lustrous smoky-coloured pyramidal single crystal with a little crystallised barytes attached at the base. $1\frac{1}{4} \times 1\frac{1}{4} \times 1\frac{1}{4}"$, £13.00. Specimen C: Sharp translucent glassy pyramidal crystal with some twinning on it's faces, implanted on a barytes matrix. Crystal is $\frac{3}{4} \times \frac{3}{4} \times \frac{3}{4}"$ on matrix $1\frac{1}{2} \times 1"$. £7.00
21. CERUSSITE. Redgill Mine, Caldbeck, Cumberland. Small creamy to colourless twinned crystals scattered on quartz. $3 \times 1\frac{1}{2} \times 1\frac{1}{2}"$, £3.50p
22. CHROME CERUSSITE. Kapi Mine, Dundas, Tasmania. Lustrous pale yellowish twinned crystals to $\frac{1}{4}"$ in size intergrown in a $1"$ cavity in limonitic matrix. $2 \times 1\frac{1}{2} \times 1"$, £4.75p
23. CHALCOCITE. Crenver & Abraham Mine, Crowan, Cornwall. Bright silvery-grey large composite crystals to $\frac{1}{2}"$ in size forming an intergrown mass. $1\frac{1}{4} \times 1\frac{1}{4} \times 1"$, £13.00
24. CHALCOCITE. Levant Mine, Pendeen, Cornwall. Bright silvery-grey twinned crystals to 5 mm in size scattered on matrix. $1\frac{1}{4} \times 1"$, £10.00
25. CHROMITE. Selukwe, Rhodesia. Solid, heavy blackish crystalline mass. $3 \times 2 \times 1\frac{1}{2}"$, £3.75p
26. CLINOCLASE. American Eagle Mine, Tintic, Utah, U.S.A. Select sparkling dark blue small sharp crystals and crystal aggregates covering large areas and lining cavities in barytes/energite matrix, with a little crystallised Olivenite, Azurite and botryoidal green Cornwallite. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}"$, £44.00
27. COBALTITE. Skutterud, Norway. Silvery well formed cubic crystals and crystal sections on and in matrix. $2 \times 2"$, £8.00
28. CONICALCITE. Mina Ojuela, Mapiimi, Mexico. Rich apple-green botryoidal masses and crusts lining large cavities in cellular limonitic matrix with a little Calcite. Specimen A: $3 \times 1\frac{1}{2} \times 1\frac{1}{2}"$, £5.75p. Specimen B: $2 \times 2 \times 1\frac{1}{4}"$, £4.75p
29. NATIVE COPPER. South Caradon Mine, St. Cleer, Cornwall. Metallic coppery coloured hackly crystalline mass. $1\frac{1}{2} \times 1\frac{1}{2}"$, £4.75p
30. COVELLITE. Leonard Mine, Butte, Montana, U.S.A. Select iridescent purplish platy crystalline masses with minor brassy pyrites and greyish digenite. Specimen A: $4\frac{1}{2} \times 2\frac{1}{2}"$, £9.00. Specimen B: $3 \times 2 \times 1\frac{1}{4}"$, £6.00. Specimen C: $2 \times 1\frac{1}{2} \times 1"$, £3.00
31. CROCOITE. Red Lead Mine, Dundas, Tasmania. Specimen A: Bright orangey-red elongated crystals forming an intergrown mass with a little limonitic matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}"$, £14.00. Specimen B: Bright orangey-red elongated crystals intergrown together on limonitic matrix, not so rich as specimen A. $1\frac{1}{2} \times 1\frac{1}{4} \times 1"$, £6.00
32. CROCOITE. Kominsky Mine, Dundas, Tasmania. Small sharp orangey-red terminated crystals to 6 mm in length scattered over limonitic matrix with light to dark green crystals of Pyromorphite. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}"$, £4.75p

33. CROSTEDITE. Wheal Jane, Kea, Cornwall. Lustrous blackish aggregates of small crystals scattered amongst slender elongated Quartz crystals and a little light brown Siderite on quartz matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £6.00
34. CUPRITE. Phoenix Mine, Linkinhorne, Cornwall. Lustrous dark reddish well formed octahedral crystals to 5 mm in size scattered on limonite/quartz vein stuff. An old label accompanies the specimen. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £15.00
35. CUPRITE. Tsureb, Otavi, S.W. Africa. Specimen A: Bright dark reddish sharp modified octahedral crystals to 5 mm in size scattered all over a quartzose matrix. $3 \times 2\frac{1}{2} \times 2$ ", £20.00. Specimen B: Bright sharp dark reddish crystals to 5 mm in size scattered all over calcite matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £9.00
36. CYLINDRITE. Poopo, Oruro, Bolivia. Silvery-grey cylindrical mass with pyrites. $1\frac{1}{2} \times 1$ ", £4.75p
37. DESCLOISITE. Berg Aukas, Otavi, S.W. Africa. Select lustrous dark brown groups of sharp tabular crystals to 1 cm in size intergrown one-upon-another. Specimen A: $2\frac{1}{2} \times 1$ ", £10.00. Specimen B: $1\frac{1}{2} \times 1$ ", £5.00
38. DIOPTASE. Tsumab, Otavi, S.W. Africa. Brilliant emerald-green sharp crystals to 1 cm in size intergrown on calcite matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £40.00
39. DOLOMITE. Florence Mine, Egremont, Cumberland. Lustrous creamy saddle-shaped crystals to $\frac{1}{4}$ " in size scattered all over matrix with transparent colourless to very pale blue cubic FLUORITE crystals. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £9.00
40. EOSPHORITE. Aracuai, Minas Gerais, Brazil. Golden-brown sprays of small sharp terminated crystals covering crystalline rose-quartz matrix. $1 \times \frac{1}{2}$ ", £7.00
41. FLUORITE. Barbary Mine, Weardale, Co. Durham. Sharp, bright light purple mostly clear twinned inter-penetrant single crystal. $3 \times 2 \times 2$ ", £14.00
42. FLUORITE. Caravia Mine, Asturias, Spain. Light purple well formed translucent cubic crystals with stepped faces, to $\frac{3}{4}$ " in size, intergrown on matrix with pyramidal Quartz crystals. $4\frac{1}{2} \times 3 \times 1\frac{1}{4}$ ", £10.00
43. FLUORITE. Wheal Mary Ann, Menheniot, Cornwall. Twinned pale greenish cubic crystal 1" in size encrusted with small sparkling quartz crystals on fluorite/quartz matrix. $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £2.00
44. GALENA. Smalcleugh Mine, Nenthead, Cumberland. Sharp greyish cubic crystals to $\frac{1}{2}$ " in size dotted on limestone matrix with a little creamy dolomite. $3\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £10.00
45. GALENA. Ousapalca, near Lima, Peru. Bright silvery-grey sharp skeletal crystals to 1 cm in size intergrown on matrix with a little pyrites. $2\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00
46. GALENA. Blackdene Mine, Weardale, Co. Durham. Bright silvery-grey sharp cube-octahedral crystals to $1\frac{1}{4}$ " in size intergrown on quartz matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £15.00
47. NATIVE GOLD. Argentina. Golden flakes richly scattered all over two sides of quartz matrix. An old label is attached to the specimen. $3 \times 2 \times 1\frac{1}{2}$ ", £24.00
48. NATIVE GOLD. Verespatak, Bihar Mts., Rumania. Bright golden flat crystalline plate, 20×6 mm, £0.00
49. GRANDIDIERITE. Betroka, Madagascar. Bluish-green crystalline mass with a little muscovite mica. $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £3.75p
50. HEMATITE. St. Gotthard, Ticino, Switzerland. Bright blackish hexagonal crystal rosettes to 5 mm in size implanted on a sharp translucent creamy ADULARIA crystal with a little crystallised Stilbite. $\frac{2}{3} \times \frac{2}{3} \times \frac{2}{3}$ ", £3.00
51. HEMIMORPHITE. La Esmeralda Mine, Chihuahua, Mexico. Choice lustrous light turquoise-blue botryoidal masses thickly covering cellular matrix. Specimen A: $4 \times 3\frac{1}{2} \times 1\frac{1}{2}$ ", £15.00 -- nice display specimen. Specimen B: $3 \times 2 \times 1\frac{1}{2}$ ", £8.00. Specimen C: $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.50p. Specimen D: Pieces approx $1\frac{1}{4} \times 1\frac{1}{4}$ ", £1.75p each.
52. HIDALGOITE. Gold Hill, Tooele Co., Utah, U.S.A. Rich yellowish to brownish cellular masses. Specimen A: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.00. Specimen B: $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.50p
53. HYALITE OPAL. Mte Arci, Sardinia. Transparent colourless glassy botryoidal mass covering matrix. $3\frac{1}{4} \times 2\frac{1}{2}$ ", £7.00

54. JOSEITE. Hudsons Bay Mountain, Smithers, D.B., Canada. Rich bright silvery-grey platy crystalline masses scattered in matrix. Specimen A, very rich in joseite, $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £10.00. Specimen B: $2 \times 2 \times 1\frac{1}{2}$ ", £12.00. Specimen C: $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ". Specimen D: $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ " - not so rich as specimen C - £4.75p
55. KUTNAHORITE. Levane, Arezzo, Italy. Pale brown botryoidal masses lining a cavity in mudstone with spiky Aragonite crystals. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.00
56. LIEBIGITE. Schwartzwälder Mine, Golden, Colorado, U.S.A. Rich yellowish-green thick crystalline mass covering large areas of matrix. Some good crystal faces in places. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £10.00
57. LOLLINGITE. Trehearne Cliff, near Porthleven, Cornwall. Rich bright silvery crystalline masses in pegmatite. $3 \times 2 \times 1\frac{1}{4}$ ", £3.50p
58. MALACHITE. Tsumeb, Otavi, S.W. Africa. Bright green silky botryoidal masses thickly lining a $1\frac{1}{2} \times 1\frac{1}{2}$ " cavity in chalcocite/hematite matrix. $3 \times 2\frac{1}{2} \times 2$ ", £12.00
59. MALAYAITE. Red-a-Ven Mine, Meldon, Devonshire. Very rich light yellowish mass with minor garnet, wollastonite and sphalerite. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £8.00
60. MALACHITE after AZURITE. Ghessy, Rhone, France. Dark green malachite replacing well formed tabular terminated Azurite crystals to $\frac{1}{2}$ " in size thickly intergrown on matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £38.00
61. MANGANOPHYLLITE. Langban, Wermland, Sweden. Light to dark brownish foliated mass. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.50p
62. MARCASITE. Joplin, Missouri, U.S.A. Bright brassy sharp bladed crystals to 8 mm in size thickly covering matrix with a little calcite. 4×3 ", £9.00
63. MIMETITE. Mina Ojuela, Mapimi, Mexico. Light yellowish botryoidal masses thickly covering limonitic matrix with a little crystallised Hemimorphite. $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £8.00
64. MINIMUM. Belmont Mts., Maricopa Co., Arizona, U.S.A. Rich light orangey-red masses on and in matrix. $2\frac{1}{2} \times 1\frac{1}{4}$ ", £7.00
65. OLIVENITE. Wheel Unity, Guennap, Cornwall. Lustrous dark olive-green sharp terminated crystals to 4 mm in length lining large cavities in quartz veinstuff. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £19.00
66. OLIVENITE. Wheel Gorland, St. Day, Cornwall. Sharp, lustrous dark olive-green crystals to 3 mm in length richly lining cavities in gossany quartz. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £12.00
67. PARGASITE. Dptallack Head, St. Just, Cornwall. Dark greenish-black bladed crystalline mass with minor axinite. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £2.50p
68. PLATTNERITE. Mina Ojuela, Mapimi, Mexico. Small spiky sparkling black crystals with crystallised hemimorphite and calcite on both sides of limonitic matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £4.75p
69. PLUMBOGUMMITE. Drygill Mine, Caldbeck Fells, Cumberland. Rich light blue to greenish thick botryoidal crusts covering quartz with a little mimetite. Specimen A: $2\frac{1}{2} \times 1\frac{1}{2}$ ", £11.00. Specimen B: $1\frac{1}{2} \times 1$ ", £5.75p
70. PSEUDOMALACHITE. Virneberg Mine, Rheinbreitbach, Germany. Choice lustrous dark green crystal aggregates to 8 mm in size scattered over milky quartz. Fine old specimen. $3\frac{1}{2} \times 3 \times 1\frac{1}{2}$ ", £70.00
71. PYRITES. Rio Marina, Elba, Italy. Sharp bright brassy single pyritohedral crystal. $1\frac{1}{2} \times 1\frac{1}{4}$ ", £2.50p
72. PYRITES. Silvermines, Co. Tipperary, Ireland. Specimen A: Small sparkling iridescent crystals thickly covering and lining large cavities in matrix, with creamy dolomite crystals and gemmy transparent golden-brown sphalerite crystals. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £17.00. Specimen B: Small bright sparkling slightly iridescent crystals covering matrix with odd crystals of golden-brown sphalerite. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £6.50p.
73. PYROMORPHITE. Broken Hill, N.S. Wales, Australia. Lustrous brown feathery aggregates of crystals to 1 cm in size forming a pure intergrown mass. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £18.00

74. PYROMORPHITE. Mine les Farges, Creuse, France. Lustrous light yellowish-brown elongated crystals to $\frac{1}{4}$ " in size scattered all over a group of translucent well formed tabular BARYTES crystals. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00
75. PYROMORPHITE. Ourgam Mine, Shelvel, Shropshire. Bright green small sharp spiky crystals thickly covering matrix. Very showy specimens. Specimen A: $2\frac{1}{2} \times 2 \times 1$ ", £7.00
Specimen B: $2 \times 1\frac{1}{2}$ ", £4.75p
76. QUARTZ variety ROCK CRYSTAL. Corinto, Minas Gerais, Brazil. Specimen A: Choice sharp water-clear elongated terminated slender crystals to 3" in length forming a lovely group that displays well. $3\frac{1}{2} \times 2\frac{1}{2} \times 2\frac{1}{2}$ ", £42.00. Specimen B: Sharp, clear, elongated terminated crystals to $2\frac{1}{4}$ " in length forming an attractive group. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00
77. SMOKY QUARTZ. Old Hendra claywork, St. Dennis, Cornwall. Lustrous, sharp translucent smoky pyramidal crystals to $\frac{1}{2}$ " in size intergrown on matrix. $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £5.50p
78. QUARTZ. Florence Mine, Egremont, Cumberland. Sharp, bright glassy transparent pyramidal crystals to over $\frac{1}{2}$ " in size covering matrix with patches of bright black crystallised Specularite. $3\frac{1}{2} \times 3\frac{1}{2}$ ", £18.00
79. QUARTZ variety Herkimer Diamond. Louisville, New York, U.S.A. Sharp, clear, glassy doubly terminated crystals to nearly $\frac{1}{4}$ " in size implanted on matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £8.00
80. QUARTZ. South Wheel Tamar, Bere Ferrers, Devonshire. Doubly terminated milky crystals to 1 cm in size covering an unusual matrix showing a hacked structure - presumably hollows left by tabular barytes crystals. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.00
81. RHODOCHROSITE. Castroviprayna, near Lima, Peru. Light pinkish well formed rhombic crystals to $\frac{1}{4}$ " in size scattered all over matrix with sharp silvery crystals of TETRAHEDRITE to $\frac{1}{4}$ " in size, and a little Quartz. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £14.00
82. ROSELITE. Dou Azzer, South of Ouazazate, Morocco. Small sharp lustrous rose-red crystals covering large areas of matrix. 2×2 ", £14.00
83. RUTILE. Creag-na-Caillich, Killin, Perthshire, Scotland. Reddish-brown rod-like crystals embedded in milky quartz. $1\frac{3}{4} \times 1\frac{1}{4} \times 1$ ", £3.00
84. SCORODITE. Herndon Hall Wolforn Mine, Plympton, Devonshire. Sharp translucent light greenish terminated crystals to 3 mm in size scattered in cavities in milky quartz matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00
85. SIDERITE. South Crofty Mine, Illogan, Cornwall. Lustrous light brown sharp lenticular crystals thickly covering cellular quartz veinstuff. $3\frac{1}{2} \times 3\frac{1}{2} \times 2$ ", £9.00
86. NATIVE SILVER. Cobalt, Ontario, Canada. Rich tarnished metallic platy and hackly mass with a little creamy calcite. $2\frac{1}{2} \times 1 \times 1$ ", £15.00
87. NATIVE SILVER. Morococha, Peru. Individual silvery spiky crystal wires, some with a little matrix attached. Each approx 1" in length, £2.50p each.
88. COBALTIAN SMITHSONITE. Sinaloa, Chihuahua, Mexico. Choice lustrous purplish botryoidal masses. Specimen A: $3\frac{1}{2} \times 2\frac{1}{2}$ ", £16.00. Specimen B: $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £8.00. Specimen C: 2×2 ", £4.75p. Specimen D: pieces approx $1\frac{1}{4} \times 1$ ", £2.50p each.
89. SMITHSONITE. Broken Hill, N.S. Wales, Australia. Translucent pale greenish curved scalenohedral crystals to $\frac{1}{4}$ " in size scattered on an interlocking group of dark creamy twinned Cerussite crystals, with a little limonite. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £9.00
90. SPHALERITE. Silvermines, Co. Tipperary, Ireland. Specimen A: Bright transparent sharp golden-brown crystals to $\frac{1}{4}$ " in size scattered all over matrix with minor crystallised creamy dolomite. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £15.00. Specimen B: Bright transparent sharp golden-brown crystals to 5 mm in size thickly covering matrix. $2\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00. Specimen C: Lustrous sharp transparent golden-brown crystals to 5 mm in size scattered over pyrites matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £5.00
91. SPHALERITE. Trepcia, Yugoslavia. Choice bright black sharp crystals to over 1" in size forming a fine intergrown group with a little crystallised Arsenopyrite and Calcite. Fine display piece. $4 \times 3 \times 2\frac{1}{4}$ ", £50.00
92. SPHALERITE. Wheel Jane, Kea, Cornwall. Bright black well formed crystals to $\frac{1}{2}$ " in size associated with slender milky quartz crystals and brassy pyrites, all covering matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £9.50p

93. STANNITE. Wheal Jane, Kea, Cornwall. Solid, metallic grey mass. $3\frac{1}{2} \times 2 \times 1\frac{3}{4}$ ", £9.00
Specimen B: $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £4.75p
94. STIGNITE. Felsobanya, Rumania. Group of sharp, terminated, silvery-grey elongated crystals to $1\frac{1}{4}$ " in length. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £18.00
95. STIGNITE. Tredinnick Mine, St. Erney, Cornwall. Rich silvery-grey crystalline mass with minor matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £3.50p
96. STILOITE. Drain, Oregon, U.S.A. Creamy-white well formed sheaves of crystals to $1\frac{1}{2}$ " in length forming an intergrown group. $4 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £10.00
97. TEKTITE. Sukhothai, Thailand. Specimen A: Lustrous black elongated rounded specimen with pitted outer surface. $3\frac{1}{2} \times 1 \times 1$ ", £12.00. Specimen B: Lustrous black rounded specimen with outer pitted surface. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £12.00. Specimen C: Slightly flattened rounded lustrous black specimen with pitted surface. $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £8.00
98. TENNANTITE. Levant Mine, Pendean, Cornwall. Small silvery-grey sparkling crystals covering areas of cellular veinstuff. $2 \times 1\frac{1}{2} \times 1$ ", £5.75p
99. TENORITE. Copper Queen Mine, Bisbee, Arizona, U.S.A. Rich pitchy-black mass with dark reddish cuprite, greenish malachite and brochantite. $4 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00
100. TETRADYMIT. Hudsons Bay Mountain, Smithers, B.C., Canada. Specimen A: Rich silvery-grey platy masses in quartz. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £12.00. Specimen B: Bright silvery-grey platy crystalline mass 1×1 cm in size embedded in quartz. $1\frac{1}{2} \times 1\frac{1}{4}$ ", £9.00
101. TETRAHEDRITE. Castrovirreyana, near Lima, Peru. Sharp, bright silvery crystals to nearly 1 cm in size associated with elongated milky quartz crystals to 1" in length, and gemmy light brown Sphalerite crystals. $2\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{2}$ ", £9.00
102. TURQUOISE. Dunny Mine, St. Austell, Cornwall. Rich bright turquoise-blue mass, with minute well formed crystals in cavities, and minor yellowish Varlovoffite and Muscovite Mica in association. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £6.00
103. VALLERIITE. Whitehorse Mine, B.C., Canada. Rich light bronzey crystalline mass with a little magnetite and bornite. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £4.75p
104. WITHERITE. Nentsberry Mine, Alston Moor, Cumberland. Well formed translucent hexagonal crystals with a creamy-white coating of barytes, to 1" in size, forming a group in parallel growth. $3 \times 2 \times 1\frac{1}{4}$ ", £8.00
105. WOLFRAMITE. East Pool Mine, Illogan, Cornwall. Very rich heavy black bladed mass with tarnished metallic grey STANNITE, and a little quartz, chalcopyrite and arsenopyrite. $3 \times 2\frac{1}{2} \times 2$ ", £15.00
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