

Tel.No.: Gunnislake 832381
(STD 0822)

V.A.T.No.: 132-7852-67

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 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.

NOVEMBER 1978

1. ACTINOLITE. Kyle of Lochalsh, Ross-shire, Scotland. Fine lustrous olive-green broad elongated tabular crystals and crystal sections with minor schist matrix. Specimen A: $3 \times 3 \times 1\frac{1}{2}$ " with crystals to $2\frac{1}{2}$ " in length, £6.50p. Specimen B: $3\frac{1}{4} \times 1\frac{1}{4} \times 1\frac{1}{2}$ ", with crystals to $1\frac{1}{2}$ " in length, £3.75p. Specimen C: $2 \times 1\frac{1}{4}$ ", with crystals to $1\frac{1}{2}$ " in length, £1.50p.
2. ALGODONITE. Mowhawk Mine, Keweenaw Pen., Michigan, U.S.A. Very rich bronzey metallic masses associated with a little quartz. Specimen A: $2 \times 2 \times 2$ ", £9.00. Specimen B: $1\frac{1}{2} \times 1 \times 1$ ", £4.50p
3. ANATASE. St. Gotthard, Ticino, Switzerland. Sharp lustrous blackish crystals to 4 mm in size scattered over matrix with small quartz crystals. $2 \times 1\frac{1}{2}$ ", £9.00
4. APATITE. Panasqueira, Beira-Beixa, Portugal. Select translucent sea-green sharp doubly terminated hexagonal crystal with smaller crystals attached. $23 \times 20 \times 18$ mm, £6.50p
5. APOPHYLLITE. Poona, nr. Bombay, India. Specimen A: Choice lustrous creamy-white sharp large crystals to 2" in size, scattered on matrix with pale olive-coloured crystalline balls of GYROLITE to 5 mm in size. Good display specimen. $5 \times 3\frac{1}{2} \times 1\frac{3}{4}$ ", £18.00. Specimen B: Clear creamy-white sharp crystals to $\frac{3}{4}$ " in size intergrown and scattered on matrix with small glassy Quartz crystals and pale greenish crystal masses of Prehnite. $3 \times 2\frac{1}{2} \times 2$ ", £5.75p.
6. ARAGONITE. Monte Ponì, Iglesias, Sardinia. Select creamy-white ramifying coralloidal mass of good shape for display. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £5.50p
7. ARGENTITE. Comstock lode, Virginia City, Nevada, U.S.A. Very rich heavy dull greyish masses with minor native silver intergrowths. Specimen A: $2\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £17.00. Specimen B: $2\frac{1}{4} \times 1\frac{1}{2}$ ", £7.00.
8. ARSENOFYLITE. New Rosewarne Mine, Gwinear, Cornwall. Large tarnished sharp crystals to $\frac{1}{2}$ " in size intergrown on matrix and associated with creamy elongated Quartz crystals and lustrous blackish Sphalerite crystals. $3\frac{1}{4} \times 2 \times 1$ ", £14.00
9. ARSENOFYLITE. Panasqueira, Beira-Beixa, Portugal. Bright silvery sharp striated crystals to $\frac{1}{2}$ " in size associated with well formed bright brassy CHALCOPHYRITE crystals to $\frac{1}{2}$ " in size on matrix. 2×2 ", £9.00
10. AZURITE. Broken Hill, N.S. Wales, Australia. Fine bright blue sharp elongated terminated crystals to $\frac{1}{2}$ " in length, intergrown and scattered on one end of matrix, with minor greenish malachite. Choice old specimen. $2 \times 1\frac{1}{4} \times 1$ ", £24.00
11. BARYTOCALCITE. Blagill Mine, Alston Moor, Cumberland. Sharp clear to creamy coloured elongated crystals to $\frac{1}{4}$ " in length lining cavities in brecciated barytocalcite matrix. $2 \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £2.50p.
12. BAYLDONITE. Brandygill Mine, Caldbeck Fells, Cumberland. Rich light green coatings and cellular masses covering and lining cavities in quartz/limonite veinstuff. $3 \times 2\frac{1}{2} \times 2$ ", £4.50p

13. BORNITE. South Caradon Mine, St. Cleer, Cornwall. Rich solid attractively tarnished purple metallic mass. $3 \times 1\frac{3}{4} \times 1\frac{1}{4}$ " , £4.50p
14. CALCITE. Naica, Chihuahua, Mexico. Choice lustrous creamy sharp hexagonal crystals to 1" in size, most having flat terminations, intergrown in parallel position to form a most interesting specimen rather resembling a crank-shaft in shape. $4\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ " , £14.00
15. CALCITE. Tsumeb, Otavi, S.W. Africa. Sharp clear rhombic crystals mostly around $\frac{1}{2}$ " on face edge, intergrown on matrix. $2\frac{1}{2} \times 1\frac{3}{4} \times 1\frac{1}{4}$ " , £6.50p
16. CARPHOLITE. Wippra, Harz, Germany. Rich golden radiated crystalline mass. $2 \times 1\frac{1}{2}$ " , £4.50p
17. CASSITERITE. Milberry Mine, Lanivet, Cornwall. Very rich heavy deep brown crystalline vein section with altered slate walls. An old label is attached to the specimen. $5\frac{1}{2} \times 3\frac{3}{4}$ " by 2" wide. £11.00
18. CASSITERITE. Storey's Creek, Tasmania, Australia. Choice bright black sharp twinned crystal showing parallel growth on it's faces. $1\frac{1}{2} \times 1$ " , £14.00
19. CERARGYRITE. Broken Hill, N.S. Wales, Australia. Dull brownish pure cellular crystalline mass. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £9.00
20. CERUSSITE. Tsumeb, Otavi, S.W. Africa. Fine sharp creamy lustrous twinned sixling crystal 1" in size, implanted on cellular matrix, with odd smaller twinned crystals. $3\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{2}$ " , £8.00
21. CHALCOSIDERITE. Phoenix Mine, Linkinhorne, Cornwall. Deep green sharp crystals to 2 mm in size scattered and lining cavities in cellular ferruginous matrix. $3 \times 1\frac{3}{4} \times 1\frac{3}{4}$ " , £6.50p
22. CLINOZOISITE. Lom, Norway. Lustrous dark olive-green elongated crystal section $1\frac{1}{2}$ " in length embedded in pegmatite matrix. $2\frac{3}{4} \times 1\frac{3}{4} \times 1\frac{1}{2}$ " , £1.50p
23. COBALT DAWSONITE. Valle Benedetta, Livorno, Italy. Light purplish to creamy radiated masses lining joints in a brecciated matrix. $2 \times 1\frac{1}{2} \times 1$ " , £3.25p
24. COBALTITE. Mt. Cobalt, Selwyn Ranges, Queensland, Australia. Bright silvery metallic cubic crystals and crystal sections to $\frac{1}{4}$ " in size richly embedded in schistose matrix with a little needly crystallised Erythrite in places. $2\frac{3}{4} \times 2$ " , £4.50p
25. NATIVE COPPER. Bisbee, Cochise Co., Arizona, U.S.A. Select coppery metallic ramifying dendritic crystallised mass with minor matrix attached. $3\frac{3}{4} \times 2$ " , £6.50p
26. NATIVE COPPER. Goochilly Bawn, Lizard, Cornwall. Ramifying sheet-like mass coated with reddish cuprite, greenish chrysocola and odd fragments of serpentine, on a matrix of altered serpentine. Overall size $4\frac{1}{2} \times 3 \times 1\frac{1}{2}$ " , £8.00
27. NATIVE COPPER. Carn Brea Mine, Illogan, Cornwall. Rich pure cellular crystallised dendritic mass. Very interesting specimen collected in the early part of the last century. $3 \times 2\frac{1}{4} \times 1\frac{1}{2}$ " , £11.00
28. NATIVE COPPER. Calumet Mine, Keweenaw Pen., Michigan, U.S.A. Fine large ramifying sculptural mass of elongated well formed crystals, with odd fragments of calcite in places. Individual crystals range up to $\frac{1}{2}$ " in size. Very choice old specimen, with an old label accompanying it. $7\frac{1}{2} \times 6 \times 1$ " , £78.00
29. CUPRITE. Wheal Virgin, Gwennap, Cornwall. Pure deep red cellular mass of intergrown small sharp octahedral crystals. $3 \times 2 \times 1\frac{3}{4}$ " , £14.00
30. CUPRITE. Copper Queen Mine, Bisbee, Cochise Co., Arizona, U.S.A. Very rich bright reddish mass with small bright green needly MALACHITE crystals lining cavities, together with odd small crystals of blue Azurite. $2\frac{3}{4} \times 2 \times 1\frac{1}{2}$ " , £4.75p
31. CUPRITE. Wheal Damsel, Gwennap, Cornwall. Rich deep reddish cellular crystallised mass with minor quartz gossan. $2 \times 1\frac{1}{2} \times 1$ " , £4.50p
32. DIOPHASE. Mindouli, Niari River, Zaire. Bright emerald green sharp crystals to $\frac{1}{4}$ " in size lining a $1 \times \frac{3}{4}$ " cavity in crystalline diopase matrix. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £14.00
33. ELUXENITE. Unneland, Evje, Norway. Rich lustrous brownish-black masses in pegmatite. $1\frac{3}{4} \times 1\frac{3}{4}$ " , £1.75p
34. FLUORITE. Heights Mine, Weardale, Co. Durham. Fine transparent to translucent sharp cubic crystals to 1" in size intergrown together on fluorite matrix. The crystals have an unusual light purplish colour, with the edges of each crystal having a more intense colouration than the centres. $4 \times 4 \times 1\frac{1}{2}$ " , £16.50p

35. FLUORITE. Blackdene Mine, Weardale, Co. Durham. Transparent pale sea-green coloured sharp cubic crystals to $\frac{3}{8}$ " in size forming an intergrown group, with odd small creamy CALCITE crystals, a little brownish Siderite, and a sharp brassy twinned Chalcopyrite crystal 5 mm in size, scattered over the fluorite. $3\frac{1}{2} \times 2\frac{1}{2} \times 1"$, £11.00
36. FLUORITE. Blackdene Mine, Weardale, Co. Durham. Fine lustrous purple sharp cubic crystals to $\frac{1}{2}$ " in size forming an intergrown group. Fine specimen for display. $9\frac{1}{2} \times 6\frac{1}{2} \times 1\frac{1}{2}"$, £28.00
37. GALENA. Blackdene Mine, Weardale, Co. Durham. Bright silvery-grey sharp cube-octahedral crystal $1 \times 1"$ in size associated with transparent light purplish cubic Fluorite crystals to $\frac{1}{2}$ " in size. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}"$, £4.50p
38. GOETHITE. Restormel Royal Iron Mine, Lostwithiel, Cornwall. Lustrous sharp blackish elongated crystals to 5 mm in length intergrown and scattered on radiated crystalline goethite matrix, with odd small cavities also lined with crystals. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}"$, £8.00
39. HEMATITE. Rio Marina, Isle of Elba, Italy. Large bright blackish sharp platy crystals to 1" in size forming an intergrown group on platy crystalline hematite matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}"$, £8.00
40. HEULANDITE. Poona, near Bombay, India. Lustrous creamy-white sharp terminated tabular crystals mostly around 1 cm in size thickly covering matrix, with a $\frac{1}{4}$ " sized creamy sheaf of STILBITE crystals implanted on one edge. $4\frac{1}{2} \times 3"$, £11.00
41. HISINGERITE. Penlee Qry., Newlyn, Cornwall. Rich blackish mass covering altered greenstone matrix. $2\frac{1}{2} \times 2 \times 2"$, £4.50p
42. HORNBLENDE. Arendal, Aust-Agder district, Norway. Well formed lustrous blackish terminated crystals and crystal sections to over $\frac{1}{2}$ " in length scattered in and on calcite matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}"$, £4.50p
43. MITCHENSONITE. Quiruvilca, Libertad District, Peru. Very choice lustrous blackish sharp elongated terminated crystals to 5 mm in length richly scattered all over pyrite/quartz veinstuff with large orangey-yellow sharp terminated ORPIMENT crystals to 1" in size. Very fine example of this rare mineral. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}"$, £125.00
44. INESITE. Hale Creek Mine, Trinity Co., California, U.S.A. Light pink sharp crystals to 8 mm in size intergrown on calcite/inesite matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1"$, £6.50p
45. JACOBSITE. Langban, Wermland, Sweden. Rich black crystal sections associated with calcite and with thin reddish crusts of Litharge. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}"$, £4.50p. Specimen B: Rich blackish crystalline mass. $1\frac{3}{4} \times 1\frac{1}{4} \times 1"$, £1.50p
46. JAMESONITE. Bodannon Mine, Port Isaac, Cornwall. Silvery-grey metallic silky crystalline mass with milky quartz and minor yellowish Bindeimite in places. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}"$, £5.50p
47. JAROSITE. Laurium, Attica District, Greece. Sharp lustrous light brown crystals to 3 mm in size lining numerous cavities in cellular matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}"$, £11.00
48. LEADHILLITE. Redgill Mine, Caldbeck Fells, Cumberland. Creamy-white platy crystalline masses lying flat and scattered on quartz/galena veinstuff. Specimen A: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}"$, £3.50p. Specimen B: $2 \times 1\frac{1}{2} \times 1\frac{1}{4}"$, £2.75p
49. LISKEARDITE. Penberthy Croft Mine, St. Hilary, Cornwall. Rich whitish crusts lining cavities in cellular gossany matrix. $1\frac{1}{4} \times 1\frac{1}{4} \times \frac{3}{4}"$, £2.25p
50. MAGNETITE. Taversella, Piedmont, Italy. Lustrous black sharp crystals to $\frac{1}{4}$ " in size lining cavities in and scattered over massive magnetite/calcite matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}"$, £7.00
51. MALACHITE. Tsumeb, Otavi, S.W. Africa. Bright green sharp feathery crystals to 3 mm in size covering hematite rich matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}"$, £4.75p
52. MALACHITE. Burra-Burra, Yorke Pen., S. Australia. A ball-like mass of bright green malachite replacing azurite crystals to $\frac{1}{4}$ " in size, and with areas of bright blue unaltered Azurite in places. $2 \times 2 \times 1\frac{1}{2}"$, £8.00
53. MALACHITE. Kambove, Katanga, Zaire. Very fine bright green concentrically banded slab which has been cut and polished. Very attractive specimen for display, with the banding being particularly well developed. $5 \times 4"$, £33.00
54. MANGANOCALCITE. Mendip Hills, Somerset. Specimen A: Light pink lustrous botryoidal masses thickly covering dog-tooth calcite crystals lining large cavities in pyrolusite matrix. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}"$, £8.00. Specimen B: As specimen A, with the manganocalcite lining one $1 \times 1"$ cavity in the matrix, $2 \times 1\frac{1}{2} \times 1\frac{1}{4}"$, £3.25p

55. MARCASITE. Panasqueira, Beira-Beixa, Portugal. Fine bright light brassy sharp bladed crystals showing parallel growth of their faces, to over $\frac{1}{2}$ " in size, richly intergrown on arsenopyrite matrix with odd silvery sharp Arsenopyrite crystals and a little creamy crystallised Calcite. $2\frac{1}{2} \times 2\frac{1}{2} \times 1$ ", £14.00
56. MENDIPITE. Mendip Hills, Somerset. Lustrous slightly pinkish creamy-white bladed crystalline mass $1\frac{1}{2} \times \frac{3}{4}$ " in size, embedded in creamy crystalline Hydrocerussite in pyrolusite matrix. $3 \times 2 \times 1\frac{1}{2}$ ", £22.00
57. OLIVENITE. Wheal Gorland, St. Day, Cornwall. Small sharp lustrous olive-green crystals richly lining numerous cavities in cellular quartz matrix. $3 \times 2 \times 1\frac{1}{2}$ ", £7.00
58. PHARMACOSIDERITE. Craddock Moor Mine, St. Cleer, Cornwall. Small light green sharp cubic crystals covering areas of and lining cavities in quartzose matrix. Specimen A: $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £4.50p. Specimen B: $2 \times 1\frac{1}{2} \times 1$ ", £3.25p
59. PHOSPHURANYLITE. Cluff lode, Wheal Edward, St. Just, Cornwall. Rich light yellow crusts covering the surface and sides of altered slate matrix. $2\frac{1}{2} \times 2 \times 1$ ", £4.50p
60. PIEMONITITE. St. Marcel, Piedmont, Italy. Rich dark reddish-brown bladed crystals and masses associated with quartz. Specimen A: $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p. Specimen B: $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £2.50p. Specimen C: $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £1.50p
61. PSEUDOMALACHITE. Värneberg Mine, Rheinbreitbach, Germany. Small lustrous sharp deep green crystals lining cavities in and encrusting areas of milky quartz/pseudomalachite matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £16.50p
62. PSEUDOMALACHITE. Bampfylde Mine, N. Molten, Devon. Rich deep green crusts and cellular masses coating and lining cavities in quartz/hematite veinstuff. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £1,50p
63. PSILOMELANE. Trebartha Lamerne, North Hill, Cornwall. Select lustrous black pure botryoidal and stalactitic mass. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p
64. PSILOMELANE. Moldava, Banat District, Hungary. Bright lustrous black botryoidal mass covering iridescent tarnished Chalcopyrite with a little quartz. $2 \times 2 \times 1\frac{1}{2}$ ", £4.75p
65. PYRITES. Castro Virreyna Mine, near Lima, Peru. Fine bright brassy sharp striated complex crystals to 5 mm in size associated with bright black crystals of SPHALERITE and light brown curved saddle-shaped crystals of Siderite. Very attractive specimen. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £7.00
66. PYROMORPHITE. Mine les Farges, Creuse, France. Fine lustrous orangey-brown sharp tapering hexagonal crystals mostly around $\frac{1}{4}$ " in size thickly covering both sides of a creamy-white barytes crystal. $1\frac{1}{2} \times 1$ ", £22.00
67. PYRRHOTITE. Santa Eulalia, Chihuahua, Mexico. A large sharp mostly complete bright deep bronzy hexagonal single crystal, with small sharp silvery ARSENOPYRITE crystals scattered in places. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £9.00
68. SMOKY QUARTZ. River Secchia, Reggio, Italy. A sharp dark smoky coloured terminated hexagonal crystal $\frac{3}{8}$ " in size implanted in a hollow in creamy-white anhydrite matrix. $3\frac{1}{2} \times 2\frac{3}{4} \times 1\frac{1}{4}$ ", £8.00
69. QUARTZ. Diamantina, Minas Gerais, Brazil. Sharp glassy clear pyramidal crystals to over 1" in size forming an intergrown group, with some of the crystals having inclusions of reddish-brown hair-like crystals of RUTILE, and with other crystals showing inclusions of mica and chlorite. $3\frac{1}{4} \times 3 \times 1\frac{1}{2}$ ", £7.00
70. QUARTZ. Dauphine Alps, Isere, France. Sharp clear hexagonal crystals, some showing smoky ghosted interiors, to 1" in size, forming an intergrown group with odd small sharp Anatase crystals on the reverse side of the specimen. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p
71. QUARTZ. Panasqueira, Beira-Beixa, Portugal. A fine elongated large single well terminated mostly clear crystal, with the sides partially encrusted with small creamy calcite and pale brown siderite crystals. 8" long by $1\frac{1}{2} \times 1\frac{1}{4}$ " across the axis. £13.00
72. QUARTZ. Wheal Jane, Kea, Cornwall. Select translucent to transparent elongated milky crystals to $\frac{1}{4}$ " in length forming an attractive group with odd small cubic pyrites crystals in places. $2\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.50p
73. QUARTZ. Hallemoor Mine, Egremont, Cumberland. Clear slightly smoky sharp doubly terminated crystals to over $\frac{1}{2}$ " in size covering the surface and one side of hematite matrix, with odd bright black platy Specularite crystals and odd creamy barytes crystals in association. $3\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £8.00

- QUARTZ. Levent Mine, Pendsen, Cornwall. Sharp bright clear pyramidal crystals mostly around $\frac{1}{4}$ " in size thickly covering milky quartz matrix. $3 \times 2 \frac{1}{2} \times 1 \frac{1}{2}$ ", £1.50p
75. RENARDITE. Shonkolobwe, Katanga, Zaire. Light yellow micro crystals lining small cavities in quartzose matrix, with odd small green torbernite and sergierite crystals. $2 \frac{1}{2} \times 2 \times 1 \frac{1}{2}$ ", £8.00
76. RHODOCHROSITE. Kassandra, Chalkidiki, Greece. Lustrous light pinkish small crystals and crystal masses richly covering areas of sphalerite/pyrites matrix, with small quartz crystals and odd bright twinned silvery-grey BOURNONITE crystals to 5 mm in size in places. Nice display specimen. $5 \frac{1}{2} \times 4 \times 2 \frac{1}{2}$ ", £17.00
77. RUBY CORUNDUM. Seit Bridge, Limpopo River, Rhodesia. Select purple-pink well formed large hexagonal single crystal with odd fragments of muscovite mica attached. $2 \frac{1}{2} \times 2 \frac{1}{2} \times 1$ ", £8.00
78. SCHEELITE. Zinnwald, Bohemia, C.S.S.R. Sharp lustrous light brown octahedral crystals mostly around 2-3 mm in size richly covering large areas of quartz/wolframite matrix, with odd large plates of zinnwaldite mica. $2 \frac{1}{2} \times 2 \times 1 \frac{1}{2}$ ", £27.00
79. SIDERITE. Morro Velho goldmine, Minas Gerais, Brazil. Fine lustrous light brown lenticular crystals to $\frac{1}{2}$ " in size associated with creamy rhombic Dolomite crystals to $\frac{1}{4}$ " in size, and odd small sharp brassy Pyrrhotite crystals to 2 mm in size, all covering matrix. $4 \frac{1}{2} \times 3 \times 1 \frac{1}{2}$ ", £8.00
80. NATIVE SILVER. Cobalt, Ontario, Canada. Rich tarnished silvery sheet-like mass associated with a little dolerite and greyish masses of cobaltite. $2 \frac{1}{2} \times 2 \frac{1}{2} \times 1$ ", £9.00
81. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Sharp clear rhombic crystals to 4 mm in size thickly covering an intergrown mass of crudely formed Galena crystals. $1 \frac{1}{2} \times 1 \frac{1}{2} \times 1$ ", £4.50p
82. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Lustrous creamy-yellow well formed crystals to $\frac{1}{4}$ " in size intergrown on both sides of matrix. $2 \times 1 \frac{1}{2} \times 1$ ", £4.50p
83. SPHALERITE. Hydraulic Shaft, Smalcleugh Mine, Nanthead, Cumberland. Fzine bright black sharp crystals to over $\frac{1}{2}$ " in size dotted on minute whitish quartz crystals covering limestone matrix. $3 \frac{1}{2} \times 3 \times 1 \frac{1}{2}$ ", £11.00. Specimen B: Bright black sharp crystals to 1 cm in size scattered over whitish coated limestone matrix. $2 \frac{1}{2} \times 2 \frac{1}{2} \times 1 \frac{1}{2}$ ", £4.75p. Specimen C: As specimen B, $1 \frac{1}{2} \times 1 \frac{1}{2} \times 1$ ", £2.50p
84. SPHALERITE. Trepca, Yugoslavia. Bright black sharp crystals to $\frac{1}{4}$ " in size covering matrix, with creamy white translucent crystal masses of CALCITE + 1 cm in size scattered in places, and with the reverse side of the specimen completely encrusted with intergrown creamy Calcite crystals. $3 \frac{1}{2} \times 2 \frac{1}{2} \times 1 \frac{1}{2}$ ", £12.00
85. SPHALERITE. Baxter Springs, Cherokee Co., Kansas, U.S.A. Large bright black well formed crystals showing parallel growth of their faces to $1 \frac{1}{4}$ " in size, forming an intergrown group with a little creamy Dolomite in association. $2 \times 1 \frac{1}{2} \times 1 \frac{1}{2}$ ", £8.00
86. SPHALERITE. Wheal Jane, Kea, Cornwall. Bright black sharp crystals to 5 mm in size scattered on matrix and associated with small clear quartz crystals and sharp silvery arsenopyrite crystals. $2 \times 1 \frac{1}{2} \times 1 \frac{1}{2}$ ", £2.50p
87. STIBNITE. Knipes Mine, New Cumnock, Ayrshire, Scotland. Very rich bright silvery-grey bladed crystalline mass with slight alteration to yellowish stibiconite on one side. $2 \frac{1}{2} \times 2 \frac{1}{2} \times 1 \frac{1}{2}$ ", £3.25p
88. STICHTITE. Dundas, Tasmania, Australia. Purplish slickensided mass covering altered serpentine matrix. $2 \frac{1}{2} \times 2 \frac{1}{2}$ ", £5.50p
89. STROMEYERITE. Smuggler Mine, Aspen, Colorado, U.S.A. Tarnished dark greyish metallic masses on and in milky quartz with odd small patches of native silver. $3 \times 2 \times 1 \frac{1}{4}$ ", £4.50p
90. TARNOWITZITE. Mendip Hills, Somerset. Lustrous creamy divergent spray of elongated crystals 1" in length, projecting into a $1 \frac{1}{2}$ " cavity lined with creamy to pinkish Manganocalcite covering dog-tooth calcite crystals in calcite/pyrolusite matrix. $3 \times 2 \times 1 \frac{1}{4}$ ", £3.25p
91. TETRAHEDRITE. Castro Virreyne Mine, near Lima, Peru. A large sharp silvery-grey single tetrahedral crystal with smaller crystals growing out of the surface, together with odd clear quartz crystals. $1 \frac{1}{2} \times 1 \frac{1}{2}$ ", £13.00
92. VARISCITE. Hot Springs, Garland Co., Arkansas, U.S.A. Bright apple green rich botryoidal crusts richly covering areas of brecciated matrix. $3 \times 2 \times 1 \frac{1}{4}$ ", £4.50p
93. VARLAMOFFITE. Bunny Mine, Hensbarrow Moor, Cornwall. Rich creamy-yellow masses in quartzose matrix with minor muscovite mica and pale bluish turquoise. Specimen A; $3 \times 2 \frac{1}{2} \times 1 \frac{1}{4}$ ", £3.50p. Specimen B: $2 \frac{1}{2} \times 2 \times 1 \frac{1}{2}$ ", £3.25p

94. WERMLANDITE. Langban, Wermland, Sweden. Pale yellowy-green platy crystals scattered on granular creamy dolomite matrix, $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £2.50p
95. WITHERITE. Rosiclare, Hardin Co., Illinois, U.S.A. Fine sharp creamy terminated hexagonal crystals to 1" in size intergrown and scattered on matrix with small calcite crystals and odd light purplish fluorite crystals. $3 \times 2\frac{1}{2} \times 2$ ", £13.00
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Our apologies for the late issue of the november listing, which was due to our attending both the London and Munich shows at the end of october. Fine specimens, both British and Foreign, which were aquired at Munich, will be featured on the December list.
