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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.

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Special requests and wants lists are welcome.

We trust that we may be of some service to you and assure you of our best attention at all times.

NOVEMBER/DECEMBER 1901

1. ADAMITE. Tsumeb, Otavi, S.W. Africa. Lustrous yellow sharp terminated crystals to 4 mm in size richly scattered all over needle creamy Smithsonite covering matrix. $4\frac{1}{2} \times 3$ ", £34.00
2. ALBITE variety CLEVELANDITE. Ouro Preto, Minas Gerais, Brazil. Sharp lustrous creamy-white bladed crystals to $1\frac{1}{2}$ " in size forming an intergrown group, with a transparent well formed tabular terminated SMOKY QUARTZ crystal 3" in size attached on one edge. Nice display specimen. $4 \times 4 \times 3$ ", £28.00
3. ALTHAUSITE. Modum, Norway. Very rich light purple cleavage masses with Gilberite mica. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £6.00
4. ANDALUSITE. Maam Bridge, Co. Galway, Ireland. Lustrous light pu-plish crystalline mass with mica schist. $2\frac{1}{2} \times 2\frac{1}{2}$ ", £3.00
5. AURICHALCITE. Mina Ojuela, Mapimi, Mexico. Rich turquoise-blue bladed crystals to over $\frac{1}{4}$ " in length covering limonite matrix. Very showy pieces. Specimen A: $3 \times 2\frac{1}{2}$ ", £6.00. Specimen B: $2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p
6. AZURITE. Chessy, Rhone, France. Bright blue sharp tabular crystals to 5 mm in size growing in parallel to form a rosette-like aggregate. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £28.00
7. AZURITE. Copper Queen Mine, Bisbee, Arizona, U.S.A. Dark blue stalactitic mass with a crystallised exterior, and with a core of light green Malachite. Both ends have been cut flat to show the interior structure. $1\frac{1}{2} \times 1 \times 1$ ", £14.00
8. AZURITE replaced by ROSASITE. Tsumeb, Otavi, S.W. Africa. Superb sharp large terminated crystal replaced by light greenish Rosasite, with a little matrix attached on one side. $2\frac{1}{2}$ " long, by $1\frac{1}{4}$ " across the axis. £46.00
9. BARYTES. Dreisler, Bawerland, Germany. Lustrous creamy to pinkish sharp tabular crystals to $1\frac{1}{2}$ " in size forming a cockscomb group, with bright sharp brassy CHALCOPYRITE crystals to 4 mm in size scattered all over the surface. Nice display piece. $5 \times 3\frac{1}{2} \times 1\frac{1}{2}$ ", £24.00
10. BARYTES. Felsobanya, Rumania. Intergrown group of transparent sharp tabular crystals to over 1" in size, no matrix, and virtually free of any damage. $3\frac{1}{2} \times 2\frac{1}{2}$ ", £26.00
11. BERTRANDITE. Cheesewring Quarry, Linkinhorne, Cornwall. Specimen A: Sharp lustrous colourless platy crystals to 4 mm in size implanted on one side of a 1" cavity in granite matrix with adularia and chlorite. $2\frac{1}{4} \times 1\frac{1}{2}$ ", £8.00. Specimen B: Lustrous pebbly platy crystals to 4 mm in size intergrown on a $\frac{3}{4}$ " area of altered granite matrix. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £6.00. Specimen C: Platy crystals to 4 mm in size scattered in a $\frac{3}{4}$ " cavity on matrix with adularia. 1×1 ", £4.75p

12. **DISMOCILITE**. Rio Marina, Elba, Italy. Rich creamy to pearly-white scales and platy crystal aggregates on and in limonitic matrix. Specimen A, $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £9.00. Specimen B: $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £5.50p. Specimen C: $1\frac{1}{2} \times 1$ ", £4.50p
13. **BLIXITE**. Mendip Hills, Somerset. Lustrous orangey-brown masses to 5 mm in size embedded in hydrocerussite and calcite matrix. $2 \times 1\frac{1}{2} \times 1$ ", £7.00
14. **CALCITE**. Pallaflat Mine, Digrigg, Cumberland. Specimen A: Choice lustrous transparent colourless elongated terminated crystals to 1" in length thickly lining a 4×3 " cavity in limonitic matrix, with other areas of crystals on one side. Fine display specimen. $5 \times 4\frac{1}{2} \times 2\frac{1}{2}$ ", £58.00. Specimen B: Sharp lustrous colourless elongated terminated crystals to 1" in length thickly intergrown all over limonite matrix. $4\frac{1}{2} \times 3 \times 1\frac{1}{2}$ ", £20.00
15. **CALCITE**. Sweetwater Mine, Ellington, Missouri, U.S.A. Sharp transparent elongated doubly-terminated crystals to 1" in size perched on crystallised dolomite matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £2.75p
16. **CALCITE**. Bonsall Moor, near Matlock, Derbyshire. Sharp translucent lustrous golden-coloured axe-shaped twinned crystals. These twins are from a new occurrence and are a rare form. Specimen A: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £12.00. Specimen B: $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £10.00. Specimen C: $1\frac{1}{2} \times 1\frac{1}{4}$ ", £8.00
17. **CASSITERITE**. East Pelt Mine, St. Agnes, Cornwall. Unusual light brown thin veinlets of cassiterite in parallel and cutting grey slate matrix. $3\frac{1}{2} \times 2\frac{1}{2}$ ", £4.75p
18. **CASSITERITE**. New Rosewarne Mine, Guinear, Cornwall. Group of large, sharp bright blackish twinned crystals to 1 cm in size intergrown together. $1\frac{1}{2} \times 1\frac{1}{2}$ ", £24.00
19. **CASSITERITE**. Blue Hills Mine, St. Agnes, Cornwall. Bright blackish terminated crystals to $\frac{1}{2}$ " in size intergrown on matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £8.00
20. **CASSITERITE** variety Sparable tin. Dolcoath Mine, Camborne, Cornwall. Lustrous dark brown elongated terminated crystals to 4 mm in length scattered in a 1" cavity in chlorite veinstuff. $2\frac{1}{4} \times 1 \times 1$ ", £6.00
21. **CERARGYRITE**. Perran Silver Mine, Perranuthnoe, Cornwall. Rich dull brownish masses on and in limonite and quartz gossan. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £12.00
22. **CERUSSITE**. Llanrust Mine, Llanrust, Caernarvonshire. Intergrown mass of creamy-white acicular crystals to $\frac{1}{2}$ " in length. Specimen was collected by Captain Dorlase in 1889. $2 \times 1\frac{1}{4} \times 1$ ", £4.75p
23. **CERUSSITE**. Tsumeb, Otavi, S.W. Africa. Very choice transparent to translucent glassy reticulated twinned crystal, with a little matrix attached around the base. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £38.00
24. **CHALCOCITE**. Dotalack Mine, St. Just, Cornwall. Fine bright silvery-grey sharp twinned crystals to over 1 cm in size, thickly intergrown all over matrix. Some of the crystals have an overgrowth of smaller chalcocite crystals. Fine old specimen. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £90.00
25. **CHALCOCITE**. Levant Mine, Pendeen, Cornwall. Sharp very bright silvery-grey twinned single crystals or groups of crystals. Thumbnail sized specimens, £5.00 each.
26. **CHALCOCITE**. Levant Mine, Pendeen, Cornwall. Solid bright grey mass with conchoidal fracture. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £2.50p
27. **CHALCOPHYLLITE**. Old Guntilslake Mine, Calstock, Cornwall. Bright green platy crystals to 3 mm in size scattered and intergrown in small cavities in chalcopyrite/quartz veinstuff. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £9.00
28. **CHALCOPYRITE**. Wheal Crebbon, Tavistock, Devon. Bright brassy twinned crystals to $\frac{1}{4}$ " in size scattered over clear to milky elongated terminated quartz crystals to $\frac{3}{4}$ " in length covering matrix, with light brown crystallised siderite. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £10.00
29. **CHALCOPYRITE**. Carn Orea Mine, Illogan, Cornwall. Bright brassy sharp twinned crystals to $\frac{1}{4}$ " in size richly scattered over lustrous light brown lenticular crystals of siderite. $2\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £14.00
30. **CHALCOPYRITE**. Castroverde, Huancavelica Prov., Peru. Specimen A: Bright brassy crystals to 1 cm in size intergrown and scattered on matrix with slender clear quartz crystals and small bright grey crystals of tetrahedrite. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £7.00. Specimen B: Bright brassy sharp crystals to over $\frac{1}{4}$ " in size scattered over quartz crystals with a translucent light brown sphalerite crystal. $2 \times 1\frac{1}{4}$ ", £4.75p

31. CHLOROXPHITE. Mendip Hills, Somerset. Lustre olive-green bladed crystal $\frac{1}{4}$ " in length embedded in mendipite and calcite matrix. $1\frac{1}{2} \times 1$ ", £6.00
32. CLINOCLASE. Wheal Unity, Gwennäp, Cornwall. Lustrous deep blue sharp crystals lining cavities to $\frac{1}{2}$ " in size in quartz matrix. $1\frac{1}{2} \times 1$ ", £9.00
33. NATIVE COPPER. Crowns Mine, Botallack, St. Just, Cornwall. Tarnished hackly and branching crystallised masses on and in brecciated quartz and limonite veinstuff. $3 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £7.00
34. CORNETITE. Kánsanshi Mine, Zambia. Specimen A: Very rich crust of small sparkling deep blue crystals covering matrix. $2\frac{1}{2} \times 2$ ", £14.00. Specimen B: As specimen A, with some botryoidal Pseudomalachite in association. $2 \times 1\frac{1}{2} \times 1$ ", £9.00. Specimen C: As specimen A, but not so rich, 2×1 ", £5.50p
35. CORNWALLITE. Wheal Gorland, St. Day, Cornwall. Rich light to dark green cellular masses with quartz and limonite matrix, with rich patches of well crystallised OLIVENITE in places. $3\frac{1}{4} \times 2 \times 1\frac{1}{4}$ ", £14.00
36. CUPRITE variety Plush-Copper. Marke Valley Mine, Linkinhorne, Cornwall. Light reddish to orange minutely crystallised velvet-like patches on solid chalcocite matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00
37. CUPRITE. Ting Tong Mine, Gwennäp, Cornwall. Sharp deep red octahedral crystals to 2 mm in size scattered over dark brown limonite matrix. $2 \times 1\frac{1}{4}$ ", £6.00
38. DIOPTASE. Tsumeb, Otavi, S.W. Africa. Small bright emerald-green crystals scattered over clear sharp rhombic crystals of CALCITE to over $\frac{1}{4}$ " in size, together with much lime-green DUFTITE. Very colourful specimen. $4\frac{1}{2} \times 3$ ", £10.00
39. ERYTHRITE. Wheal Sparrow, Redruth, Cornwall. Light pink to purplish warty crystalline aggregates scattered on quartz/smaltite matrix with a little native bismuth. $1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.75p
40. ERYTHRITE. Mt. Cobalt, Queensland, Australia. Bright pinkish acicular crystals and crystal rosettes scattered on both sides of matrix. $2 \times 1\frac{1}{2} \times 1$ ", £6.00
41. FLUORITE. South Caradon Mine, St. Cleer, Cornwall. Light greenish cubic crystal showing attachment on two sides; with the other side being clear and showing some internal colour zoning. There are several lustrous milky doubly-terminated QUARTZ crystals to over $\frac{1}{2}$ " in size scattered on the surface. From the collection of Sir William Sergeant, an old label is attached to the specimen. $4 \times 3 \times 2\frac{1}{2}$ ", £38.00
42. FLUORITE. Wheal Jane, Kea, Cornwall. Light purplish transparent crystals and crystal sections to 8 mm in size of the rare 30-faced variety, scattered on matrix with well crystallised black Sphalerite and a little Quartz. $2\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{4}$ ", £6.00
43. FLUORITE. Florence Mine, Egremont, Cumberland. Choice light turquoise-blue transparent cubic crystal 1" in size, with another $\frac{1}{2}$ " in size, implanted on well crystallised creamy Dolomite covering matrix. Nice display piece. $4\frac{1}{2} \times 4\frac{1}{2} \times 2\frac{1}{2}$ ", £42.00
44. FLUORITE. Hilton Mine, Scardale, Westmoreland. Transparent lustrous sharp yellow cubic crystals to 1" in size intergrown on matrix. $3 \times 2\frac{1}{2}$ ", £16.00
45. GALENA. Castleton, Derbyshire. Silvery-grey sharp octahedral and cube-octahedral crystals to over $\frac{1}{2}$ " in size scattered and intergrown on very faint purple cubic FLUORITE crystals to $\frac{1}{2}$ " in size, covering calcite/galena matrix. $4\frac{1}{2} \times 4 \times 1\frac{1}{4}$ ", £28.00
46. GALENA. Blackdene Mine, Weardale, Co. Durham. Very bright silvery-grey sharp cube-octahedral crystals to $1\frac{1}{2}$ " in size intergrown on matrix with bright sparkling clear doubly-terminated QUARTZ crystals to 1 cm in size. Nice display specimen. $5\frac{1}{2} \times 4\frac{1}{2} \times 1\frac{1}{2}$ ", £26.00
47. GALENA. Wet Groves Mine, Wehlsleydale, Yorkshire. Greyish modified cubic crystals to 1" in size forming an intergrown group with a little creamy calcite. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £4.75p
48. GALENA. Wirksworth, Derbyshire. Bright silvery-grey sharp octahedral crystals to 8 mm in size intergrown on fluorite matrix. $1\frac{1}{2} \times 1 \times 1$ ", £5.75p
49. NATIVE GOLD. Mount Morgan Mine, Queensland, Australia. Small bright golden flakes and masses richly scattered through brown limonitic matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £38.00

50. HEMATITE. Rio Marina, Elba, Italy. Specimen A: Very choice bright black sharp crystals to $\frac{1}{2}$ " in size, some having an attractive slightly iridescent tarnish, thickly lining a $3 \times 2\frac{1}{2}$ " cavity in crystalline hematite and quartz matrix, with other smaller cavities also lined with crystals together with numerous elongated milky quartz crystals in places. Fine display specimen: $5 \times 4 \times 3$ ", £90.00. Specimen B: Bright black sharp crystals to $\frac{1}{2}$ " in size intergrown in areas on crystalline hematite matrix. $3 \times 2\frac{1}{2} \times 2$ ", £24.00. Good examples of crystallised hematite from Elba are now rare.
51. HEULANDITE. Old Kilmpatrick, Dumbarton, Scotland. Lustrous brick-red sharp crystals to $\frac{1}{4}$ " in size thickly covering matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £14.00
52. HOPEITE. Broken Hill, Zambia. Specimen A: Sharp bright light orangey to creamy coloured crystals to 4 mm in size richly scattered all over cellular limonitic matrix. $4\frac{1}{2} \times 3 \times 1\frac{3}{4}$ ", £34.00. Specimen B: Sharp lustrous transparent glassy terminated crystals to 6 mm in size scattered in cavities in limonitic matrix with small sparkling crystals of Turbuttite. $3 \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £23.00
53. JARLITE. Ivigtut, Greenland. Solid creamy coloured masses. Specimen A: $3 \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £6.00. Specimen B: $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £4.75p
54. JOSEITE. Carrock Mine, Caldbeck, Cumberland. Rich bright silvery-grey platy masses to $\frac{1}{2}$ " in size scattered in quartz. $2\frac{1}{2} \times 2\frac{1}{2}$ ", £8.00.
55. KAMMERERITE. Köp Chrome Mine, Erzincan, Turkey. Bright lavender coloured sharp crystals and crystal sections to 4 mm in size covering large areas of chromite matrix. $3\frac{3}{4} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £14.00
56. LIBETHENITE. Mindola openpit, Zambia. Lustrous dark olive-green sharp composite crystals to $\frac{1}{2}$ " in size implanted on phyllite matrix with blades of clear barites. $2\frac{1}{2} \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £23.00
57. LINDGRENITE. Chuquibambuta, Antofagasto, Chile. Rich olive-green platy crystals and masses on matrix. Specimen A: $3 \times 2 \times 1\frac{1}{4}$ ", £12.00. Specimen B: $2 \times 1\frac{1}{2}$ ", £4.75p
58. MALACHITE. Copper Queen Mine, Bisbee, Arizona, U.S.A. Bright green well banded radiating fibrous mass, with cavities showing a botryoidal structure with a velvety surface. $2 \times 2 \times 1\frac{1}{2}$ ", £12.00
59. MAUCHERITE. Mackinaw Mine, Snohomish Co., Washington, U.S.A. Rich bronzy metallic masses in matrix. Specimen A: $2\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00. Specimen B: 2×1 ", £7.00. Specimen C: - not so rich as the other specimens - 1×1 ", £1.50p
60. META STRENGITE. Bull Moose Mine, Custer, S. Dakota, U.S.A. Specimen A: Sharp, transparent rose-coloured terminated crystals to 4 mm in size scattered in and lining cavities to $\frac{1}{2}$ " in size in Rockbridgeite matrix with a little barrosalite and pyrites. $3\frac{1}{2} \times 2\frac{1}{2} \times 2$ ", £23.00. Specimen B: - as specimen A - $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £11.00. Specimen C: - as specimen A - with cavities to $\frac{1}{2}$ " in size, $1\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £9.00. Specimen D: Small rose coloured crystals and crystal sections scattered in small cavities in rockbridgeite matrix, with pyrites and barrosalite. $1\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £4.75p. Specimen E: $\frac{3}{4}$ " to 1" pieces of matrix showing odd sharp crystals of meta-strengite. £1.25p each.
61. MINEITE Variety CAMPYLITE. Drygill Mine, Caldbeck, Cumberland. Lustrous orangey-brown barrel-shaped crystals to 1 cm in diameter intergrown on crystalline campylite and psilomelane matrix. $2\frac{1}{2} \times 2\frac{1}{2}$ ", £25.00
62. OLIVENITE. Wheal Unity, Gwennap, Cornwall. Bright dark olive-green small sharp crystals thickly lining cavities to $\frac{1}{4}$ " in size in quartz matrix. A U.S. National Museum label accompanies the specimen. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £58.00
63. OPAL. Lightning Ridge, Queensland, Australia. Transparent veins of opal with a nice colour on two sides of ferruginous matrix. $2 \times 1\frac{1}{2} \times 1$ ", £4.75p
64. ORTHOCLASE. Shop Pink Quarry, Shop, Westmoreland. Specimen A: Creamy well formed twinned crystal $1\frac{1}{2}$ " in size with smaller crystals on matrix. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.00. Specimen B: Group of intergrown sharp creamy twinned crystals to $\frac{1}{2}$ " in size. $1\frac{3}{4} \times 1\frac{1}{2} \times 1$ ", £3.00
65. PARAHOPEITE. Broken Hill, Zambia. Specimen A: Sharp pale brownish crystals to 6 mm in size scattered on limonitic matrix. 2×2 ", £11.00. Specimen B: Light brownish sharp crystals to 4 mm in size lining cavities in matrix. $2 \times 1\frac{1}{2}$ ", £6.00

66. PREHNITE. Dean Quarry, Lizard, Cornwall. Bright lime-green translucent well crystallised crust covering matrix, with crystals to $\frac{1}{4}$ " in size. $3 \times 2\frac{1}{2}$ " , £8.00
67. PREHNITE. Paterson, New Jersey, U.S.A. Lime-green lustrous well crystallised aggregates to 1 cm in size intergrown on matrix. $2 \times 1\frac{1}{4}$ " , £4.75p
68. PYRARGYRITE. Colquechaco, Bolivia. Bright very deep red sharp terminated crystal 8 mm in length implanted in a cavity in sphalerite/pyrrhotite matrix. $2 \times 1\frac{1}{2} \times 1$ " , £20.00
69. PYRITES. Near Logrono, Logrono Prov., Spain. Bright brassy perfectly formed single cubic crystal. $30 \times 30 \times 30$ mm, £7.00
70. PYRITES. San Cristobal Mine, Huancavelica, Peru. Bright brassy modified crystals to $\frac{1}{4}$ " in size implanted amongst lustrous elongated milky QUARTZ crystals to $\frac{1}{2}$ " in length. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £14.00
71. PYROMORPHITE. Roughtengill Mine, Caldbeck, Cumberland, Specimen A: Very choice bright light green curved aggregates of crystals to 8 mm in size forming a solid intergrown group. The specimen is from the W.W. 'Jeffers' collection, no. 8475; and is accompanied by this label and another of Dwyer Wright, dealer of Great Russell St., London. $2 \times 1\frac{1}{2} \times 1$ " , £68.00. 'Specimen B: Similar specimen to the above, $2 \times 1\frac{1}{2} \times 1$ " , with a Carnegie Museum, Pittsburgh, label accompanying. £40.00.
72. PYROMORPHITE. Mexico Mine, Caldbeck, Cumberland. Lustrous light greenish well formed crystals and crystal aggregates to 4 mm in size thickly intergrown with fragments of quartz. $1\frac{3}{4} \times 1\frac{1}{2} \times 1$ " , £12.00
73. QUARTZ. South Crofty Mine, Illogan, Cornwall. Transparent sharp bright pyramidal crystals to $\frac{1}{4}$ " in size thickly covering a dome-shaped matrix, with odd patches of minute chalcopyrite crystals. $3\frac{1}{2} \times 2\frac{3}{4} \times 2\frac{1}{2}$ " , £14.00
74. QUARTZ. Carrock Mine, Caldbeck, Cumberland. Lustrous translucent well formed and terminated crystals to $1\frac{1}{2}$ " in size intergrown on matrix. $2\frac{3}{4} \times 2\frac{1}{2} \times 2$ " , £3.50p
75. QUARTZ after octahedral FLUORITE. Furzehill Mine, Bere Ferrers, Devon. Sharp octahedral crystals of fluorite to $\frac{1}{2}$ " in size completely replaced by creamy chalcedony, intergrown on matrix. $3\frac{1}{2} \times 3$ " , £11.00
76. ROCKINGITE. Hagendorf, Bavaria, Germany. Rich dark greenish radiating banded crystalline masses. Specimen A: $3 \times 2\frac{1}{2}$ " , £6.00. Specimen B: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ " , £4.75p
77. ROSELITE. Bou Azzer, Jbel Sarha, Morocco. Small sharp lustrous pinkish crystals covering a $\frac{1}{2}$ " area of skutterudite matrix. $1\frac{1}{4} \times 1 \times 1$ " , £5.00
78. RUTILE. Kauris, Salzburg, Austria. Reddish-brown acicular crystals of the SAGENITE variety to 4 mm in length, scattered amongst well formed dark greenish PENNINITE crystals to 5 mm in size, and creamy ADULARIA crystals to 1 cm in size. $1\frac{1}{2} \times 1\frac{1}{2}$ " , £20.00
79. SARADAVITE. Sarabau Mine, near Bau, Sarawak. Rich bright reddish crystalline masses scattered in calcite and Xenotilite matrix. Specimen A: $3 \times 1\frac{1}{2} \times 1$ " , £7.00. Specimen B: $2 \times 1\frac{1}{2}$ " , £3.75p
80. SCHEELITE. Tong Ma, Chungchongpukdo Prov., S. Korea. Sharp bright translucent brownish octahedral crystal with a smaller one attached. $1\frac{1}{4} \times 1 \times \frac{3}{4}$ " , £12.00
81. SCHOLZITE. Reaphook Hill, Flinders Range, S. Australia. Creamy coloured sharp acicular crystals to 1 cm in length thickly covering limonitic matrix. $1\frac{1}{2} \times 1\frac{1}{2}$ " , £6.00
82. SIDERITE. Wheel Crebor, Tavistock, Devon. Sharp light brown large lenticular crystals to $\frac{1}{2}$ " in size thickly intergrown all over crystallised Quartz matrix. Very attractive old specimen. $3\frac{1}{2} \times 3$ " , £23.00
83. SIDERITE epimorphous after Calcite. Wheel Owles, St. Just, Cornwall. Casts of light brown siderite after rhombic calcite crystals to $\frac{1}{2}$ " in size, scattered on limonite matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £4.75p
84. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Sharp light orange coloured crystals to 1 cm in size thickly intergrown on matrix, with patches of blue crystalline LINARITE scattered in places. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ " , £16.00
85. SPHALERITE. Trepcas, Yugoslavia. Brilliant black sharp crystals to $1\frac{1}{2}$ " in size intergrown together, with a little creamy crystallised Calcite in places. Nice display specimen. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ " , £20.00

86. SPHALERITE. New Glencliff Mine, Wánlockhead, Dumfriesshire. Bright black crystals to $\frac{1}{4}$ " in size implanted on creamy crystallised dolomite matrix. $1\frac{1}{2} \times 1$ ", £2.75p
87. STANNITE. 'East Pool' Mine, Illogan, Cornwall. Rich metallic masses with brassy chalcocopyrite, wolframite, fluorite and a little sphalerite. $2\frac{1}{2} \times 2\frac{1}{2} \times 2\frac{1}{2}$ ", £9.00
88. STEWARTITE. Hagendorf, Bavaria, Germany. Specimen A: Small crystals scattered in cavities in cellular creamy apatite matrix, with a little crystallised Strunzite and Mitridatite. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £0.00. Specimen B: Small sparkling crystals scattered on cellular apatite matrix. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £5.75p
89. STIONITE. Felsőbanya, Rumania. Specimen A: Bright metallic grey elongated sharp terminated striated crystals to 1" in length intergrown together to form a hedgehog like group. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £26.00. Specimen B: As specimen A, but with a little crystallised barytite in association. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £18.00. Specimen C: Group of bright grey elongated terminated crystals to $1\frac{1}{2}$ " in length. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £12.00. Specimen D: As specimen C, $1\frac{1}{2} \times 1$ ", £0.00
90. STRUNZITE. Hagendorf, Bavaria, Germany. Specimen A: Rich golden needle crystals scattered all over cellular matrix with minor Robertsite, Mitridatite and Cryptomelane. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £14.00. Specimen B: Golden acicular crystals lining a $\frac{1}{2}$ " cavity in matrix. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p
91. TAROUTTITE. Broken Hill, Zambia. Sharp lustrous transparent crystals to 5 mm in size scattered on limonitic matrix. $1\frac{1}{2} \times 1\frac{1}{2}$ ", £12.00
92. TENORITE. Bisbee, Arizona, U.S.A. Bright black mass surrounded by concentric bands of chrysocolla and cuprite. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £3.50p
93. TETRADYMITITE. Garrock Mine, Dalhousie, Cumberland. Silvery-grey bladed masses in quartz. Specimen A: - very rich, with some joesite - $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00. Specimen B: not so rich as specimen A, but also with some joesite, $2 \times 1\frac{1}{2} \times 1$ ", £5.50p
94. TETRAHEDRITE. Herodsfoot Mine, Lanreath, Cornwall. Sharp chalcocopyrite coated crystal 1 cm in size implanted on quartz matrix with silvery-grey crystallised Galena. $1\frac{1}{2} \times 1\frac{1}{2}$ ", £6.00
95. TORBERNITE. Mt. Painter Mine, Flinders Ranges, S. Australia. Specimen A: Lustrous green sharp tabular crystals to 5 mm in size richly scattered all over matrix. $4 \times 3 \times 1\frac{1}{2}$ ", £24.00. Specimen B: Sharp bright green sharp tabular crystals to 3 mm in size very richly encrusting large areas of matrix. $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £18.00. Specimen C: Sharp bright green tabular crystals to 5 mm in size covering areas of matrix. $2\frac{1}{2} \times 1\frac{1}{2}$ ", £12.00. Specimen D: Small bright green tabular crystals to 2 mm in size richly covering areas of matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £6.00. Specimen E: Bright green tabular crystals to 4 mm in size scattered all over matrix. 2×1 ", £4.75p
96. VANADINITE. Broken Hill, Zambia. Unusual light brown to yellow-brown solid masses showing an interband banding and botryoidal surfaces. Specimen A: $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £11.00. Specimen B: $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £6.00. Specimen C: $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ", £4.75p
97. WEINSCHEKITE. Leoni Mine, Auebach, Bavaria, Germany. Creamy-white tufts of crystals scattered over limonitic matrix. Specimens are priced according to richness. Specimen A: $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00. Specimen B: $3 \times 1\frac{1}{2} \times 1$ " - very rich - £9.00. Specimen C: $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £7.00. Specimen D: $2 \times 1\frac{1}{2} \times 1$ ", £5.75p
98. WILLEMITE after AZURITE. Tsumeb, Otavi, S.W. Africa. An unusual replacement of a terminated tabular azurite crystal by light bluish crystallised willemite and whitish Smithsonite. There are odd small golden coloured mimetite crystals in places on the exterior. $1\frac{1}{2}$ " long by $\frac{3}{8}$ " across the axis. £14.00
99. WROEHLFITE. Devon Friendship Mine, Mary Tavy, Devon. Light blue small crystals scattered on areas of slate/quartz veinstuff. Specimen A: $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p. Specimen B: $1\frac{1}{2} \times 1$ ", £3.00

As many of you may know, I was taken ill quite suddenly in October and was in hospital for some while. This unfortunately prevented me from travelling abroad last month, though we are planning ahead for next year. I am a lot better now and am responding to treatment, and the business is running 'as usual'. I would like to thank all of you who sent good wishes and offers of help - it is greatly appreciated. All best wishes from Yvonne & myself for Christmas and the New Year.