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

FEBRUARY 1976

1. ADAMITE. Mina Ojuela, Mapimi, Durango, Mexico. Specimen A - Very choice lustrous lime green coloured large fan shaped sprays of sharp, terminated crystals thickly covering Limonitic Gossan. The largest spray of crystals is approx. 1" in size. $2 \times 2 \times 1 \frac{1}{4}$ ". £16.50; Specimen B - Choice, pale lime green, sprays of crystals to $\frac{1}{2}$ " in size, thickly encrusting Gossan. $2 \frac{1}{2} \times 2 \frac{1}{4}$ ". £8; Specimen C - Sharp, unusually large, translucent well formed crystals, some being doubly terminated, to 1 cm. in size, thickly intergrown and scattered on Gossan. $3 \times 1 \frac{1}{2}$ ". £7; Specimen D - Unusual pale creamy green cruded axe-like crystal sprays to $\frac{1}{4}$ " in diameter, intergrown and scattered on a $1 \frac{1}{2} \times 1 \frac{1}{4}$ " area on Gossan. 2×2 ". £4.50; Specimen E - Bright, lime green coloured sprays of terminated crystals thickly intergrown and covering Gossan. $1 \frac{1}{2} \times 1$ ". £3.25.
2. ALLEMONTITE. South Ham, Wolfe Co., Quebec, Canada. Rich, metallic grey, pure mass with very minor Quartz and small blades of Stibnite in association. $1 \frac{1}{2} \times 1 \frac{1}{4} \times 1$ ". £2.25.
3. ALUMINITE. Newhaven, Sussex. Select, pure snow-white, large botryoidal mass with very minor light brown Limonite in association. $4 \frac{1}{2} \times 3 \frac{1}{2} \times 2 \frac{1}{2}$ ". £3.25.
4. ANALCIME. Dean Qry. St. Keverne, Lizard, Cornwall. Well formed, snow white, crystals and crystalline masses to $\frac{1}{2}$ " in size, associated with much crystallised Calcite on Gabbro matrix. Most of the specimen is frosted over with small sparkling STILBITE crystals. $4 \frac{1}{2} \times 2 \frac{1}{2}$ ". £4.50.
5. ANALCIME. Talisker, Isle of Skye, Scotland. Specimen A - A $1 \frac{1}{4} \times 1$ " cavity in Basalt matrix thickly lined with sharp, lustrous, creamy white Analcime crystals to $\frac{1}{4}$ " in size, with other smaller cavities also containing Analcime. $2 \frac{1}{2} \times 2 \frac{1}{2}$ ". £3.25; Specimen B - A $1 \frac{1}{2} \times 1$ " cavity in Basalt lined with crystals of lustrous Analcime to 5 mm. in size, with a 1" cavity on the reverse of the specimen also lined with crystals. $2 \frac{1}{2} \times 2$ ". £2.75;
6. ANATASE. Tysse, Norway. Specimen A - Choice, large, sharp, dark indigo blue coloured crystals to $\frac{1}{4}$ " in size, scattered on the faces of a portion of a clear well formed Quartz crystal, with smaller Quartz crystals attached. $1 \frac{1}{2} \times \frac{3}{4}$ ". £5.50; Specimen B - A large, completely transparent, sharp terminated Quartz crystal with odd sharp Anatase crystals to 5 mm. in size, thinly scattered on two faces. 2 " long $1 \frac{1}{4} \times \frac{3}{4}$ " across the axis. £3.25.
7. ANGLSITE. Teumeb, Otavi, S.W. Africa. A portion of a very large, translucent, creamy coloured crystal showing some sharp faces. $2 \times \frac{3}{4} \times \frac{3}{4}$ ". £4.50.

33. NATIVE COPPER. Fowey Consols Mine, Tywardreath, Cornwall. Rich, dark coppery, hackly crystallised mass protruding from Limonitic Gossan with minor fragments of Quartz attached. $2\frac{1}{4} \times 2 \times 1\frac{1}{2}$ ". £4.50.
34. CORNWALLITE. Phoenix Mine, Linkinhorne, Cornwall. Rich, deep green, slightly botryoidal crusts covering cellular Quartzose veinstuff. Specimen A - $2\frac{1}{4} \times 1\frac{1}{4}$ ". £1.25; Specimen B - $1\frac{1}{4} \times 1\frac{1}{2}$ ". 80p.
35. CORUNDUM. Isiola, Kenya. Specimen A - A choice well formed doubly terminated dark greyish barrel shaped hexagonal large angle crystal. Excellent specimen for crystal study. $4'' \times 2\frac{1}{2}''$ by $2\frac{1}{2}''$ across the axis at the terminations, swelling to $3\frac{1}{2} \times 2\frac{1}{2}''$ across the axis at the middle. £9; Specimen B - A single, sharp, greyish, stout doubly terminated crystal. $2\frac{1}{2}''$ long $\times 2\frac{1}{2}''$ by $2\frac{1}{2}''$ across the axis. £6.50.
36. RUBY CORUNDUM. Lagido, Tanzania. Specimen A - Rich, lustrous, raspberry red crystal sections to $1''$ in size, richly scattered through granular light green ZOISITE. $4 \times 3\frac{1}{2} \times 1\frac{1}{2}''$. £4.50; Specimen B - A choice, very bright, raspberry red, hexagonal crystal section $\frac{3}{4}''$ in size, embedded in light green Zoisite, with odd smaller crystal sections of Ruby Corundum. $2\frac{1}{2} \times 2\frac{1}{2} \times 1''$. £2.50; Specimen C - As Specimen A - $2 \times 1\frac{1}{4}''$. £1.25.
37. CROCOITE. Kapi Mine, Dundas, Tasmania, Australia. Choice, bright, orangey sharp terminated crystals mostly around 5 mm. in length, thickly intergrown and completely encrusting matrix. Very striking colourful specimen. $3 \times 2\frac{1}{4}''$. £16.50.
38. CUPRITE. Marke Valley Mine, Linkinhorne, Cornwall. Bright, deep red, sharp cubic crystals mostly around 2 mm. in size, thickly lining and intergrown in a half inch wide cellular vein cutting Limonitic Gossan, with odd smaller crystallised areas of Cuprite. Choice old specimen. $2\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{2}''$. £13.00.
39. CUPROSKLODOWSKITE. Musonoi, Katanga, Zaire. Rich, light green, crystalline masses with very minor matrix attached. Specimen A - with some micro needly crystals. $2\frac{1}{4} \times 1\frac{1}{2}''$. £4.50; Specimen B - $2 \times 1\frac{1}{4}''$. £2.75p.
40. DIOPSIDE. Nordmark, Wermland, Sweden. Select lustrous olive green well formed elongated crystals to $1\frac{1}{2}''$ in length, forming a pure intergrown cellular mass. $3\frac{1}{4} \times 3 \times 2''$ £8.00.
41. DOLOMITE. Eugui, Navarre, Spain. Lustrous transparent creamy coloured very sharp rhombic crystals to $\frac{3}{4}''$ on face edge forming an intergrown group. $1\frac{1}{2} \times 1\frac{1}{4} \times 1''$. £4.50p.
42. EPIDOTE. Harts Ranges, N. Terr., Australia. Choice, lustrous olive green elongated crystals intergrown and lying flat on massive epidote. Some of the crystals show good terminations, and range in length up to $2''$. $3\frac{1}{4} \times 2\frac{1}{2} \times 1\frac{1}{2}''$ £11.00.
43. FLUORITE. Cave-in-Rock, Hardin Co., Illinois, U.S.A. Fine translucent deep purple cubic crystals, some being unusually etched, to $1''$ on face edge, intergrown and scattered on both sides of matrix with odd bright black well formed crystals of Sphalerite in association. Choice for display. $6 \times 2\frac{1}{2} \times 2\frac{1}{2}''$ £9.00.
44. FERRITUNGSTITE. Bjordal Mine, Uganda. Very rich light yellowish cellular micro crystallised masses associated with a little black Ferberite and quartz. Specimen A - $1\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}''$ £3.25p; Specimen B - $1\frac{1}{4} \times 1\frac{1}{4} \times 1''$ £2.25p.
45. GALENA. Sweetwater Mine, Iron Co., Missouri, U.S.A. Choice bright metallic grey sharp modified cube-octahedral crystals to nearly $\frac{1}{2}''$ in size, richly scattered on their edges and intergrown on crystallised creamy dolomite on limestone matrix. $4\frac{1}{4} \times 2\frac{1}{2} \times 1\frac{1}{2}''$ £13.00.
46. GALENA, pseudomorph after pyromorphite. Wheal Hope, Perranzabuloe, Cornwall. Specimen A - Select replacement of hexagonal pyromorphite crystals by greyish galena. Replaced crystals range up to 5 mm, and form an intergrown mass with minor matrix attached. $2 \times 1\frac{3}{4} \times 1\frac{1}{4}''$, £7.00. Specimen B - Well formed replaced hexagonal xls to 5 mm in size, thickly intergrown on altered slate matrix. $2 \times 1\frac{1}{2}''$ £5.50p.

47. NATIVE GOLD. La Maria, Colombia, Specimen A - Choice, bright golden crystalline metallic nuggety mass with very minor Limonite attached. 17 x 10 mm. £14.00; Specimen B - Pure, cellular golden crystalline masses, with minor Limonite attached. 10x10 mm. £9. each.
48. GOETHITE variety "WOOD IRON". Restormel Royal Iron Mine, Lostwithiel, Cornwall. Specimen A - Rich, light brown, concentrically banded masses and veinlets cutting Quartzose veinstuff. $3 \times 2 \frac{1}{2} \times 1 \frac{1}{2}$ ". £2.75; Specimen B - Pure, light brown, concentrically banded vein section with very minor Quartz in association. $2 \frac{1}{2} \times 2 \times 1$ ". £2.25; Specimen C - As Specimen B - $1 \frac{1}{2} \times 1 \frac{1}{2} \times 1$ ". £1.25.
49. GRAPHITE. Borrowdale, Cumberland. Rich, lead grey, mass with odd included fragments of matrix. Two sides of the specimen show Slickensides. $3 \frac{1}{2} \times 2 \frac{1}{2} \times 1 \frac{1}{2}$ ". £2.25.
50. GROSSULARITE variety HESSONITE. Jeffrey Mine, Asbestos, Quebec, Canada. Lustrous, transparent, sharp, light orangey crystals to $\frac{1}{4}$ " in size, intergrown on Biotite Schist. $2 \frac{1}{2} \times 2$ ". £2.75.
51. HEMATITE. Rio Marino, Isle of Elba, Italy. Specimen A - Select, large, bright black, well formed crystals to 1" in size, thickly intergrown in parallel growth on massive Hematite. $2 \frac{1}{2} \times 2 \times 1 \frac{1}{2}$ ". £4.75; Specimen B - Bright black, sharp crystals to 1" in size, forming a group of crystals in parallel growth. $2 \times 1 \frac{1}{2} \times 1$ ". £3.25.
52. HEULANDITE. Lages, Santa Catarina, Brazil. Lustrous, pearly, creamy white, sharp crystals to $\frac{1}{2}$ " in size, thickly intergrown and encrusting Basalt matrix. $3 \times 1 \frac{1}{2} \times 1 \frac{1}{2}$ ". £4.50.
53. HYDROZINCITE. Mina Ojuela, Mapimi, Durango, Mexico. Very rich, snow white, small needle crystals thickly encrusting cellular matrix, with small Calcite crystals covering the reverse of the specimen. $3 \frac{1}{2} \times 2$ ". £5.50.
54. ISO-STANNITE. Cligga Mine, Ferranzabulde, Cornwall. Choice, pure, slightly tarnished greyish metallic masses with very minor silvery Arsenopyrite in association. Specimen A - $2 \frac{1}{2} \times 2 \times 1 \frac{1}{2}$ ". £3.50; Specimen B - $2 \frac{1}{2} \times 1 \frac{1}{2} \times 1 \frac{1}{2}$ ". £2.75; Specimen C - $1 \frac{1}{2} \times 1 \frac{1}{2} \times \frac{1}{2}$ ". £1.25.
55. LEGRANDITE. Mina Ojuela, Mapimi, Durango, Mexico. Specimen A - Lustrous, yellow, spray of sharp, terminated crystals, 8x6 mm., on Limonitic matrix. $\frac{1}{2} \times \frac{1}{2}$ ". £6.50; Specimen B - Odd lustrous yellow sharp terminated crystals, the largest being 5 mm. in length, thinly scattered on Limonite. $2 \times 1 \frac{1}{2}$ ". £4.50; Specimen C - A 5 mm. sized spray of sharp terminated crystals and odd smaller crystals implanted on Limonite. $\frac{1}{2} \times \frac{1}{2}$ ". £3.25.
56. LEPIDOLITE. Pala, San Diego Co., California, U.S.A. Attractive, colourful, lavender coloured, pure platy crystalline mass. $2 \frac{1}{2} \times 2 \times 1 \frac{1}{2}$ ". £3.25.
57. LIMONITE Pseudomorph after PYRITES. Bjordal Mine, Uganda. Select replacement of sharp single striated cubic crystals of Pyrites by Limonite. Crystals approx. $\frac{1}{4} \times \frac{1}{4} \times \frac{1}{2}$ ". £1.25 each, Crystals $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$ ". 80p. each.
58. LIVINGSTONITE. Huitzoco, Guerrero, Mexico. Pure, metallic greyish bladed crystalline mass, with a slight reddish tinge in places. 1x1". £4.50.
59. LUDLAMITE. Blackbird Mine, Cobalt, Idaho, U.S.A. Choice, lustrous, olive coloured sharp terminated crystals to 5 mm. in size, thickly intergrown and covering matrix. 1x1". £8.00.
60. META-CINNABAR. Mount Diablo Mine, Contra Costa Co., California, U.S.A. Sharp, blackish, lustrous crystals mostly around 1 mm. in size, thickly intergrown and scattered over matrix, with minor reddish Cinnabar in association. Specimen A - $1 \frac{1}{4} \times 1 \frac{1}{4} \times 1 \frac{1}{4}$ ". £6.50; Specimen B - $1 \times 1 \times \frac{1}{2}$ ". £2.25.
61. META-TORBERNITE. Old Gunnislake Mine, Gunnislake, Cornwall. Lustrous, light green platy crystals encrusting a $1 \times \frac{1}{2}$ " area on Limonitic Gossan with odd smaller crystal plates in places. $1 \frac{1}{2} \times 1 \frac{1}{2} \times 1$ ". £2.25.

62. MIMETITE. Driggeth Mine, Caldbeck, Cumberland. Choice, lustrous, pale green, sharp curved hexagonal crystals to 3 mm. in size, thickly intergrown and covering cellular Quartz veinstuff. $3\frac{1}{4} \times 3 \times 1\frac{1}{4}$ ". £4.50.
63. MIMETITE. Mexico Mine, Caldbeck, Cumberland. Lustrous, bright, lime coloured barrel shaped crystals to 4 mm. in size, thickly intergrown on a $\frac{3}{4} \times \frac{3}{4}$ " area of cellular Quartz with much pitch-like black Psilomelane in association. $2\frac{1}{2} \times 1\frac{1}{4} \times 1$ ". £3.00.
64. MOLYBDENITE. Wolfram Camp, Queensland, Australia. Rich, bright, metallic grey platy crystalline masses to $\frac{1}{2}$ " in size, thickly scattered through milky Quartz with a little black bladed Wolframite in association. 2×2 ". £3.25.
65. NATROLITE. Dean Quarry, St. Keverne, Lizard, Cornwall. Specimen A - Select bladed crystalline divergent lustrous white mass with a $.2 \times 1\frac{1}{4}$ " cavernous area with well formed sharp columnar crystals to $\frac{1}{2}$ " in length protruding and criss-crossing into it. Very minor Calcite in association. $3\frac{1}{4} \times 2\frac{3}{4} \times 2\frac{1}{2}$ ". £6.50; Specimen B - Select, lustrous, snow white, divergent bladed crystalline mass implanted on Gabbro with minor Analcime in association. $3\frac{1}{4} \times 1\frac{1}{4} \times 1$ ". £2.75.
66. OPAL variety CACHALONG. Slip Quarry, St. Dennis, Cornwall. Rich, lustrous, translucent milky masses with conchoidal fracture associated with slightly smoky Quartz. Specimen A - $3 \times 2\frac{3}{4} \times 1\frac{1}{2}$ ". £3.50; Specimen B - $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ". £2.75.
67. ORPIMENT. Getchell Mine, Humboldt Co., Nevada, U.S.A. Fine, bright, orangey yellow well formed crystals to over $\frac{1}{4}$ " in size, thickly intergrown on crystalline Orpiment with minor Reddish Realgar. Very colourful specimens. Specimen A - $3 \times 2 \times 1\frac{1}{2}$ ". £6.50; Specimen B - $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ". £5.50; Specimen C - $1\frac{1}{4} \times 1\frac{1}{4} \times 1$ ". £2.50; Specimen D - $1\frac{1}{4} \times 1$ ". £1.50.
68. PERICLINE (Variety of Albite). St. Gotthard, Ticino, Switzerland. Very choice sharp terminated creamy white crystals to $\frac{1}{2}$ " in size, scattered over and free standing on matrix, with odd very sharp translucent creamy coloured crystals of ADULARIA to $\frac{1}{2}$ " in size, $4\frac{3}{4} \times 3\frac{1}{2} \times 1\frac{1}{2}$ ". £17.00.
69. PHARMACOSIDERITE. Pedn-an-Drea Mine, Redruth, Cornwall. Lustrous, light green small sharp cubic crystals richly intergrown on Gossan matrix, with some of the crystals stacked up in small stalactitic masses in places. 2×1 ". £3.50.
70. PSEUDOMALACHITE. Virneberg Mine, Rheinfreibach, Rhineland, Germany. Choice, lustrous dark green small sharp crystals and crystalline masses thickly intergrown and encrusting milky Quartz. $3 \times 1\frac{1}{2} \times 1$ ". £16.50.
71. PYRITES. Llallagua, Bolivia. Bright, golden, well formed octahedral crystals to 1 cm. in size, thickly intergrown and covering massive Pyrites, with odd sharp crystals of dark brown Sphalerite to $\frac{1}{4}$ " in size, and with odd small black needle crystals of Cassiterite on the reverse of the specimen. $3\frac{1}{2} \times 3 \times 1$ ". £7.00.
72. PYRITES. Trepca, Yugoslavia. Very bright, golden, modified cubic crystals, to 1 cm. in size, and showing sharp striations, scattered over crystalline Pyrite/Sphalerite matrix, and almost completely frosted over with a crust of small sharp creamy Calcite crystals. The large Pyrites crystals protrude through the crust to form an interesting and attractive specimen. $3\frac{1}{2} \times 2\frac{3}{4}$ ". £6.50.
73. PYROMORPHITE. Roughtengill Mine, Caldbeck Fells, Cumberland. Choice lime green sharp tapering hexagonal crystals to 5 mm in length thickly intergrown and encrusting cellular quartz veinstuff. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ". £11.00.
74. PYROMORPHITE. Pontgibaud, Puy-de-Dome, France. Lustrous light yellowish elongated hexagonal crystals to $\frac{1}{4}$ " in length, richly scattered and lying flat on matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ". £4.50p.
75. PYROMORPHITE. Tennant Creek, N. Terr., Australia. Lustrous lime green sharp squat terminated hexagonal crystals to 5 mm in size, richly scattered and free standing on gossan matrix. $1\frac{1}{2} \times 1\frac{1}{2}$ ". £4.50p.

68. PYRRHOTITE. Santa Eulalia, Chihuahua, Mexico. Very choice large sharp metallic bronzey hexagonal crystals, the largest being nearly $\frac{1}{4}$ " in size, thickly intergrown on a $2\frac{1}{2} \times 1\frac{1}{4}$ " cavernous area on massive pyrrhotite, with a little bright crystallised quartz, odd small crystals of light brown lenticular siderite, and minor bright crystals of Galena in association. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ " £17.00.
77. QUARTZ. Idarado Mine, Ouray Co., Colorado, U.S.A. Superb, lustrous group of sharp slightly milky, elongated terminated crystals, mostly clear, free-standing and criss-crossing on massive vein quartz. Most of the crystals are $1" - 1\frac{1}{4}"$ in length, with one free standing crystal $2\frac{1}{4}"$ in length protruding from the rest. Excellent specimen for cabinet or museum display, which is virtually free of damage. $5 \times 3\frac{1}{2} \times 2\frac{3}{4}"$ high. £44.00.
78. QUARTZ. Wheal Jane, Kea, Cornwall. Choice, sharp, elongated, terminated milky crystals to $1"$ in length, richly encrusting and free standing on Quartzose veinstuff, with much bright black crystallised Sphalerite and a little iron Pyrites in association. Good specimen for display. $9\frac{1}{2} \times 5\frac{1}{2} \times 2"$ high. £16.50.
79. QUARTZ variety AMETHYST. Minas Gerais, Brazil. Choice, bright, transparent, purple crystals to 1 cm. in size, thickly intergrown and completely encrusting Chalcedonic matrix. The colour is very even throughout all the crystals and the specimen is choice for display. $7\frac{1}{2} \times 3\frac{1}{4} \times 1\frac{1}{2}"$. £7.50.
80. SAMARSKITE. Antanamalaza, Madagascar. Pure, resinous, black mass with conchoidal fracture, showing some good crystals faces on two sides. $1\frac{1}{2} \times 1 \times \frac{3}{4}"$. £1.75.
81. SCHOLZITE. Reaphook Hill, Flinders Range, S. Australia. Specimen A - Choice, lustrous, colourless to creamy elongated needle crystals to $\frac{1}{4}"$ in length, thickly intergrown and covering large areas on Limonitic Gossan. $3 \times 2"$. £8; Specimen B - As Specimen A - with the crystals lining large cavities in matrix - $2 \times 1\frac{1}{2} \times 1\frac{1}{4}"$. £4.50; Specimen C - As Specimen A - with the crystals thickly intergrown on a $1\frac{1}{2} \times 1"$ area on matrix - $1\frac{1}{2} \times 1\frac{1}{2} \times \frac{3}{4}"$. £3.50.
82. SCORODITE. Cligga Mine, Perranzabuloe, Cornwall. Rich crusts of pale olive green sparkling micro crystals on massive black bladed WOLFRAMITE. Specimen A - $2\frac{1}{2} \times 1\frac{1}{4} \times 1"$. £2.75; Specimen B - $1\frac{1}{2} \times 1\frac{1}{4}"$. £2.25.
83. SERANDITE. Mont St. Hilsire, Quebec, Canada. A select lustrous salmon pink well formed composite crystal $1\frac{1}{2} \times \frac{1}{2} \times \frac{1}{4}"$ in size, with hexagonal brownish plates of POLYLITHIONITE and a $\frac{1}{4}"$ lime green coloured sharp crystal of LEUCOPHANITE attached., £13.00; Specimen B - Select salmon pink bladed crystalline mass with an area $\frac{1}{2} \times \frac{1}{2}"$ showing well formed crystals, and with odd plates of Polylithionite attached in places. $2 \times 1\frac{1}{4} \times 1"$. £7.00.
84. NATIVE SILVER. Freiberg, Saxony, Germany. Choice, light silvery coiled wires, thickly intergrown on massive grey Argentite. $1 \times 1"$. £9.00.
85. SMITHSONITE. Broken Hill, N.S. Wales, Australia. Lustrous, translucent, creamy coloured curved "rice grain" crystals to 5 mm. in size, attractively scattered over both sides of velvety black stalactitic Psilomelane. $2 \times \frac{1}{4}"$. £1.25.
86. SPECULARITE. Parkside Mine, Frizington, Cumberland. Bright black sharp platy crystals to 5 mm. in size, thickly intergrown and completely encrusting botryoidal Hematite, with a $2 \times 1\frac{1}{4}"$ cavity on the reverse of the specimen lined with large bright, translucent, sharp smoky Quartz crystals to over $\frac{1}{2}"$ in size, Attractive old time specimen., $3\frac{1}{4} \times 2\frac{1}{2} \times 1\frac{1}{4}"$. £12.00.
87. SPHENE. Risor, Norway. A large lustrous well formed brownish black terminated crystal $1\frac{1}{2} \times 1"$ in size, implanted on matrix with other partial crystals of Sphene. $2 \times 1\frac{1}{2}"$. £3.25.
88. SPHENE. Capelinha, Minas Gerais, Brazil. Specimen A - Small, sharp, transparent pale yellowish bright crystals, the largest being $\frac{1}{4}"$ in size, richly scattered over both sides of matrix with large crystals of well formed creamy ALBITE to 1 cm. in size, and numerous small, bright, olive green crystals of Epidote. $2\frac{1}{2} \times 2\frac{1}{4}"$. £5.50; Specimen B - Small, bright, sharp, transparent yellowish crystals scattered over both sides of matrix with much crystallised Albite, the largest crystal being $\frac{1}{2}"$ in size, and with very minor crystallised Epidote in association. $2 \times 2"$. £3.25.

89. SPHALERITE. Wheal Jane, Kea, Cornwall. Lustrous, black, well formed crystals to $\frac{1}{4}$ " in size, thickly intergrown and scattered over cellular Quartz veinstuff with odd sharp milky elongated terminated crystals of Quartz to $\frac{1}{2}$ " in length, and minor crystallised Pyrite in association. $5 \times 3 \times 1\frac{1}{2}$ ". £7.00.
90. SPHALERITE. Příbram, Bohemia, Czechoslovakia. Very bright blackish sharp crystals to 5 mm. in size, richly scattered over drusy crystallised Quartz on massive milky Quartz matrix. $3 \times 2 \times 1\frac{1}{2}$ ". £5.50.
91. SPHALERITE. Boltsburn Mine, Rookhope, Co. Durham. Choice, very bright black, sharp crystals to $\frac{1}{2}$ " in size, thickly intergrown and completely covering both sides of cavernous Sphalerite/Quartz matrix, with a rib of bright metallic grey intergrown Galena crystals, to $\frac{1}{2}$ " in size, crossing the top of the specimen. Excellent old specimen which was collected in the early 1920's, choice for display. $7 \times 6 \times 4\frac{1}{2}$ " high. £28.00.
92. STIBNITE. Iyo Province, Shikoku Island,, Japan. Pure, bright metallic grey intergrown striated crystallised mass. The longest crystals are approx. 1" in length. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ". £9.00.
93. STILBITE. Jewel Tunnel, Poona, India. Select, lustrous, creamy coloured large terminated sheaves of crystals to $1\frac{1}{2}$ " in size, thickly intergrown on Basalt matrix, and with sharp transparent colourless crystals of APOPHYLLITE to $\frac{1}{4}$ " in size, richly scattered over the Stilbite crystals. Specimen A - Choice for display. $5 \times 4\frac{1}{2} \times 2\frac{1}{2}$ ". £11.00; Specimen B - $3 \times 2\frac{1}{2} \times 2$ ". £5.00.
94. STILPNOEMLANE. Landsvark, Evja, Norway. Rich, dark greenish platy crystallised masses richly aggregated and scattered over pure cleavages of slightly pinkish Microcline Feldspar. Specimen A - $3 \times 2 \times 1\frac{1}{2}$ ". £3.25; Specimen B - $2 \times 1\frac{1}{2} \times 1$ ". £2.25; Specimen C - $1\frac{1}{2} \times 1 \times 1$ ". £1.25.
95. TANTALITE. Ankole District, Uganda. A well formed lustrous black terminated single crystal. $1\frac{1}{2}$ " long $\times \frac{3}{4}$ " by $\frac{3}{8}$ " across the axis. £4.50; Specimen B - A portion of a lustrous black crystal showing some good sharp crystal faces. $1 \times \frac{3}{2} \times \frac{3}{2}$ ". £2.50.
96. TYUYAMUNITE. Atomic King Mine, Moab, Utah, U.S.A. Rich lemon yellow thick crust covering uraniferous Sandstone. $2 \times 1\frac{1}{2} \times 1$ ". £2.25.
97. VANADINITE. Mibladen, Nr. Midelt, Atlas Mts., Morocco. Choice, bright, deep red sharp hexagonal crystals to $\frac{1}{4}$ " in size, richly scattered and free standing on a light coloured matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1$ ". £8.00.
98. VESUVIANITE. Madoc, Ontario, Canada. Fine, very sharp, blackish lustrous terminated crystal $\frac{1}{2}$ " in size, partially embedded in Calcite matrix. $1 \times \frac{1}{2}$ ". £4.50.
99. WOLFRAMITE. Panasqueira, Beira-Beixa, Portugal. Specimen A - Choice, bright black large striated doubly terminated sharp crystal 4" long \times 2" by 1" across the axis, with another crystal 2×2 " by $\frac{3}{4}$ " attached in parallel growth and with other smaller terminated crystals also attached. There is a minor amount of drusy crystallised Siderite partially encrusting the terminations of the crystals, and a slight frosting of Calcite on one side. Overall size $4 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ". £44.00; Specimen B - Choice, lustrous black striated sharp doubly terminated single crystal. 4" long \times 1" by 1" across the axis. £23.00.
100. WOLFRAMITE. Wheal Vincent, Alternun, Cornwall. Rich, bright black, bladed mass intergrown with a little milky Quartz. $3 \times 2 \times 1\frac{1}{2}$ ". £2.75.
101. WULFENITE. Cuchillo Parado, Chihuahua, Mexico. Bright, transparent sharp yellowish tabular crystals to 4 mm. in size, richly scattered over cellular matrix with much silky botryoidal lime green Mimetite in association. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ". £7.00.