

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.

JUNE 1978

1. ALMANDINE GARNET. Deer Creek, Lemhi Co., Idaho, U.S.A. Lustrous red glassy crystal sections to $\frac{3}{4}$ " in diameter richly scattered in blackish biotite gneiss. $3 \times 2\frac{1}{2} \times 1\frac{3}{4}$ ", £3.50p.
2. ANATASE. Tysse, Norway. Fine sharp deep bluish crystals to 5 mm in size richly scattered on three sides of a clear well formed Quartz crystal. $3\frac{1}{2}$ " long by $\frac{3}{4}$ " across the axis. £22.00
3. APATITE. Colcerrow Qty., Luxulyan, Cornwall. Specimen A: Well formed translucent pale blue chunky single hexagonal crystal. $\frac{1}{2}$ " long by 1 cm across the axis. £2.25p. Specimen B: Sharp clear pale greenish hexagonal crystals to 4 mm in size scattered on creamy Feldspar. 1×2 ", £1.75p
4. ARSENIOPLEITE. Sjögruva, Sweden. Rich light reddish masses on and in a dark matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ ", £2.50p.
5. ARSENOOPYRITE. Parral, Chihuahua, Mexico. Specimen A: Fine bright silvery sharp crystals to $\frac{1}{2}$ " in size thickly encrusting a cellular matrix with odd small milky Quartz crystals. $4 \times 2\frac{1}{2} \times 2$ ", £23.00. Specimen B: Fine bright silvery sharp crystals to 1 cm in size richly covering matrix. $3\frac{1}{4} \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £12.00. Specimen C: Bright silvery sharp crystals to $\frac{1}{2}$ " in size covering matrix with a little greyish needly amesonite. 3×2 ", £7.00. Specimen D: Select cluster of intergrown bright silvery sharp crystals to $\frac{1}{2}$ " in size with a little Quartz. $2 \times 1\frac{1}{2} \times 1$ ", £4.50p
6. ATACAMITE. Mina la Farola, Copiapo, Chile. Specimen A: Bright green bladed crystals to 5 mm in length richly scattered on greenish Chrysocolla covering matrix. $3\frac{1}{2} \times 2$ ", £6.50p. Specimen B: As specimen A, but not quite so rich in Atacamite, $2\frac{1}{4} \times 1\frac{1}{2} \times 1$ ", £2.50p.
7. AXINITE. Botallack Head, St. Just, Cornwall. Specimen A: Select lustrous clove-brown sharp crystals to 1 cm in size thickly covering matrix. $1\frac{3}{4} \times 1\frac{1}{2}$ ", £6.50p. Specimen B: Lustrous sharp clove-brown crystals to over $\frac{1}{4}$ " in size thickly lining a 1×1 " cavity in matrix. $2 \times 1\frac{1}{2} \times 1$ ", £4.50p
8. AZURITE. Chessy, Rhone, France. Fine bright blue well formed crystals to 5 mm in size richly scattered all over and in cavities in cellular brown limonitic matrix with a little greenish MALACHITE in association. $2 \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £11.00
9. BARYTES. Force Crag Mine, nr. Keswick, Cumberland. Select cluster of sharp lustrous creamy bladed crystals to $1\frac{1}{2}$ " in size. $2\frac{3}{4} \times 2\frac{1}{4} \times 1\frac{3}{4}$ ", £3.50p
10. BENITOITE. San Benito Co., California, U.S.A. Light blue sharp crystal 1 cm in size implanted on matrix with a little white Natrolite and a blackish crystal section of Neptunite 3 mm in length. 1×1 ", £4.50p

11. BELDANTITE. Penberthy Croft Mine, St. Hilary, Cornwall. Sharp lustrous light olive coloured crystals mostly around 1 mm in size richly scattered in cavities in gossany matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £6.50p
12. BORNITE. Wheal Cock, St. Just, Cornwall. Very rich purple-blue masses associated with creamy crystalline Calcite matrix. $3\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ " , £4.50p
13. BRANDTITE. Harstig Mine, Wermland, Sweden. Creamy-white platy crystals and crystal masses aggregated in cavities in Schefferite matrix. 2x1" , £3.50p
14. BROCHANTITE. Mina la Farola, Copiapo, Chile. Bright green silky radiated tufts of needly crystals richly covering deep bluish Chrysocolla on matrix. Very attractive specimen. $3 \times 1\frac{1}{2} \times 1$ " , £13.00
15. CALCITE. Cammock Eals Mine, Weardale, Co. Durham. Fine large creamy sharp platy crystals to over 2" in size, free standing on quartz matrix with a light dusting of Pyrites in places, with the reverse side of the specimen covered with lustrous milky Quartz crystals to $\frac{3}{4}$ " in size. Very attractive specimen for display. $4\frac{1}{2} \times 3\frac{1}{2} \times 2\frac{1}{2}$ " , £11.00
16. CALCITE. Millclose Mine, near Matlock, Derbyshire. Fine large doubly terminated translucent creamy-yellow Scalenohedral crystal. Choice display specimen. $6 \times 3\frac{1}{2} \times 2\frac{1}{2}$ " , £14.00
17. CALCITE. Levant Mine, Pendeen, Cornwall. Choice creamy-white rosettes of platy crystals to $\frac{3}{4}$ " in size scattered on matrix with odd sharp dark grey CHALCOCITE crystals to 5 mm in size. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ " , £7.00
18. CALCITE. Croft Pit, Bigrigg, Cumberland. A well formed mostly clear heart-shaped twin crystal with odd fragments of hematite attached at the base. $1\frac{1}{4} \times 1\frac{1}{4}$ " , £8.00
19. CASSITERITE. Lady Gwendoline Mine, Germoe, Cornwall. Very rich heavy deep brownish mass associated with quartz and a little chlorite. An old label is attached to the specimen. $5\frac{1}{2} \times 3 \times 2$ " , £6.50p
20. CASSITERITE. Wheal Metal, Breage, Cornwall. Select light brown parallel bands of fibrous 'wood tin' cutting a dark slaty matrix with a little quartz. The specimen has been cut and polished to show the structure to best effect. 3×2 " , £4.50p
21. CASSITERITE. Drakewalls Mine, Gunnislake, Cornwall. A large sharp deep brown lustrous crystal $\frac{1}{2}$ " in size implanted on chloritised slate matrix with a little quartz. One side of the specimen is encrusted with micro sparkling CHILDRENITE crystals. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ " , £7.00
22. CATALEITE. Hedrum, Vestfold, Norway. Rich orange-brown masses in matrix with minor blackish bladed Aegirine and feldspar and Astrophyllite. $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ " , £2.25p
23. CERUSSITE. Mibladen, nr. Midelt, Atlas Mts., Morocco. Specimen A: Large translucent glassy slightly smoky twinned crystals to 1" in size aggregated and scattered on pinkish bladed Barytes matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{4}$ " , £14.00. Specimen B: Fine sharp twinned slightly smoky translucent crystals to nearly $\frac{1}{2}$ " in size dotted on bladed barytes matrix. $2 \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £6.50p. Specimen C: Fine transparent sharp twinned crystals to $\frac{1}{2}$ " in size aggregated on one end of pinkish platy crystallised barytes matrix. $2\frac{1}{2} \times 1\frac{1}{2}$ " , £4.50p
24. CHABAZITE. Rubendörfel, Bohemia, C.S.S.R. Intergrown lustrous creamy sharp crystals to 1 cm in size covering basalt matrix. 3×2 " , £3.50p
25. CHALCOCITE. Tincroft Mine, Illogan, Cornwall. Unusual elongated dark grey needly crystals to 8 mm in length richly scattered all over a cellular chlorite/quartz veinstuff. $4\frac{1}{2} \times 3$ " , £23.00
26. CHALCOPYRITE. French Creek, Chester Co., Pennsylvania, U.S.A. Select brassy skeletal crystals to $\frac{1}{2}$ " in size richly intergrown on magnetite matrix with odd sharp octahedral Pyrites crystals. $5\frac{1}{2} \times 3 \times 1\frac{1}{4}$ " , £24.00
27. CHALCOSIDERITE. Phoenix Mine, Linkinhoe, Cornwall. Deep greenish crystals and crystal aggregates richly lining cavities in gossany limonitic matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ " , £3.25p
28. CHRYSOTILE. Asbestos, Quebec, Canada. Fine silky greenish vein $\frac{3}{4}$ " thick cutting serpentine matrix. $4 \times 2\frac{1}{2} \times 2\frac{1}{4}$ " , £4.50p

29. CLINOCLASE. Wheal Gorland, St. Day, Cornwall. Select bluish small sharp crystals richly lining cavities in cellular quartz with a little Olivenite in association. $1\frac{1}{4} \times 1\frac{1}{4} \times 1$ ", £5.50p
30. NATIVE COPPER. Santa Rita, New Mexico, U.S.A. Fine bright metallic dendritic fern-like sheet covering matrix. $3 \times 2\frac{1}{4}$ ", £8.00
31. NATIVE COPPER. Tinroft Mine, Illogan, Cornwall. Very rich pure cellular crystal mass with a little milky quartz attached in places. $3 \times 2\frac{1}{2} \times 2\frac{1}{4}$ ", £11.00
32. NATIVE COPPER. South Caradon Mine, St. Cleer, Cornwall. Rich pure cellular masses of spiky crystals, some with a little matrix attached. Samples each approx $1\frac{1}{2} \times 1\frac{1}{2}$ " in size, £2.50p each.
33. COBALTITE. Hakensbo, Vestmanland, Sweden. Sharp silvery cubic crystal 5 mm in size partially embedded in pyrrhotite matrix. $1\frac{1}{2} \times 1\frac{1}{4} \times 1$ ", £4.50p
34. CUPRITE. North Wheal Gasset, nr. Redruth, Cornwall. Rich lustrous maroon coloured cellular mass of intergrown octahedral crystals to 3 mm in size with minor quartz in association. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £14.00
35. CUPRITE. Wheal Gorland, St. Day, Cornwall. Bright reddish sharp octahedral crystals scattered in cavities in light brownish matrix. Crystals range up to 3 mm in size. $3 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £6.50p.
36. DANALITE. Yxsjoberg, Wermland, Sweden. Rich deep reddish masses scattered in matrix with a little pyrrhotite and fluorite. Specimen A: $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £4.50p. Specimen B: $2 \times 1 \times 1$ ", £1.50p
37. DANBURITE. Mine la Oufa, Cercas, San Luis Potosi, Mexico. Fine sharp lustrous creamy terminated crystals to nearly $\frac{2}{2}$ " in length completely covering and free-standing on matrix, with odd bright brassy sharp twinned CHALCOPYRITE crystals to 1 cm in size in association. $3 \times 2\frac{1}{4}$ ", £23.00
38. DEMANTOID GARNET. Val Malenco, Sondrio, Italy. Lime-green sharp crystals to 3 mm in size scattered on serpentine matrix with creamy Asbestos in association. $2 \times 2 \times 1\frac{1}{4}$ ", £4.50p
39. BOLOMITE. Trepcza, Yugoslavia. Fine sharp creamy coloured crystals to $\frac{1}{2}$ " in size very richly covering sphalerite/quartz matrix with sharp clear Quartz crystals to $\frac{1}{2}$ " in length, brassy Pyrites crystals to $\frac{1}{4}$ " in size, and creamy nail-head Calcite crystals to over $\frac{1}{4}$ " in size in association. Choice specimen for display. $5 \times 3\frac{1}{2} \times 2\frac{1}{2}$ ", £13.00
40. DUNDASITE. Rotteingraben, Carinthia, Austria. Creamy-white velvety crystal masses lining cavities in Siderite matrix with a little silvery-greyournonite in places. $3 \times 2 \times 1\frac{1}{4}$ ", £4.50p
41. ECKERMANNITE. Norra Karr, Sweden. Rich greenish bladed masses intergrown with calcite. $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p
42. ENARGITE. Butte, Silver Bow Co., Montana, U.S.A. Fine bright silvery-grey sharp crystals to $\frac{1}{4}$ " in size thickly lining large cavities in crystalline enargite matrix with odd small crystals of brassy Pyrites. $3 \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £17.00
43. EOSPHORITE. Aracua, Minas Gerais, Brazil. Select golden brown radiated sprays of sharp terminated crystals implanted on a quartz crystal. The sprays of crystals are 8 mm in diameter with individual crystals 2-3 mm in size. $1\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$ ", £11.00
44. EPIDOTE. Zoptau, Moravia, C.S.S.R. Bright olive green small sharp crystals richly covering a schistose matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £4.50p
45. ERYTHRITE. Mt. Cobalt, Queensland, Australia. Rich bright pinkish radiated needle crystals thickly covering matrix. $3 \times 1\frac{3}{4}$ ", £3.50p
46. FLUORITE. Rock Candy Mine, Washington, U.S.A. Fine translucent light purple-green stepped octahedral crystals to $1\frac{1}{2}$ " in size free standing and intergrown on milky quartz covering greenish fluorite matrix. Choice display specimen. $5 \times 4 \times 3\frac{1}{2}$ ", £33.00
47. FLUORITE. Heights Mine, Weardale, Co. Durham. Choice bright green sharp clear interpenetrant twinned cubic crystals to over $\frac{2}{2}$ " in size encrusting altered limestone matrix. Fine specimen of excellent colour. $4 \times 3\frac{1}{2} \times 1\frac{1}{2}$ ", £38.00

- 48. FLUORITE. Cammock Eals Mine, Weardale, Co. Durham. Specimen A: Select transparent purple interpenetrant twinned cubic crystals to $\frac{1}{4}$ " in size scattered over small bright milky Quartz crystals, with a later partial encrustation of creamy sharp Calcite crystals to $\frac{1}{2}$ " in size and odd bright brassy masses of Pyrites crystals to 5 mm in size. $4 \times 3 \times 2\frac{1}{2}$ ", £11.00. Specimen B: Select light purple transparent interpenetrant twinned cubic crystals to $\frac{1}{2}$ " in size scattered over intergrown milky pyramidal Quartz crystals to $\frac{1}{4}$ " in size. $2\frac{1}{2} \times 2\frac{1}{2}$ ", £5.50p
- 49. FLUORITE. West Pastures Mine, nr. Stanhope, Co. Durham. Fine mostly transparent apple green sharp cubic crystals to $\frac{1}{4}$ " in size thickly encrusting a dome shaped brownish siderite matrix. $3\frac{1}{4} \times 3 \times 3$ ", £13.00
- 50. FRANKLINITE. Franklin, Sussex Co., New Jersey, U.S.A. Very choice bright black sharp large octahedral crystals to over 1" in size partially embedded in calcite/crystalline franklinite matrix. $3\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £44.00
- 51. GALENA. Blackdene Mine, Weardale, Co. Durham. Specimen A: Fine bright silvery-grey sharp cube-octahedral crystals to nearly $\frac{1}{2}$ " in size richly scattered over intense purple transparent Fluorite crystals to 1 cm in size, covering a cellular fluorite/galena matrix with small creamy calcite crystals covering the reverse side together with a little well crystallised Pyrites. $5\frac{1}{2} \times 3\frac{1}{2} \times 2$ ", £33.00. Specimen B: Fine bright silvery-grey large sharp cube-octahedral crystals to 1" in size implanted on intergrown light purple cubic Fluorite crystals. $3 \times 2 \times 1\frac{1}{2}$ ", £11.00. Specimen C: Bright silvery-grey sharp cube-octahedral crystals to $\frac{1}{2}$ " in size forming an intergrown group with minor matrix attached. $1\frac{1}{4} \times 1\frac{1}{2} \times 1$ ", £4.50p
- 52. GOETHITE variety WOOD IRON. Restormel Royal Iron Mine, Lostwithiel, Cornwall. Rich well banded dark brown radiated masses associated with a little quartz. Specimen A: $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £2.75p. Specimen B: $2 \times 1\frac{1}{2} \times 1$ ", £1.50p
- 53. HEMATITE. Doscawell Downs Mine, Pendeen, Cornwall. Reddish-brown lustrous botryoidal mass covering massive hematite. $2\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £3.25p
- 54. HEMIMORPHITE. Broken Hill, Zambia. Fine translucent sharp terminated tabular crystals to $\frac{1}{2}$ " in length aggregated in sprays and scattered all over cellular blackish coated limonitic matrix. $2\frac{1}{2} \times 2\frac{1}{4} \times 2$ ", £9.00
- 55. HISINGERITE. Grunsjogruven, Sweden. Rich blackish-grey compact mass with a little creamy calcite. $2\frac{1}{4} \times 2 \times 1\frac{1}{2}$ ", £4.50p
- 56. HOLMQUISTITE. Uto, Wernland, Sweden. Select lustrous radiated blackish bladed crystal masses in schistose matrix. $2 \times 1\frac{1}{2} \times 1$ ", £2.75p
- 57. IDOCRASE. Monte Somma, Vesuvius, Italy. Fine bright dark olive coloured sharp terminated crystals to 1 cm in size implanted in a 1" cavity on one end of a bladed crystalline hornblende matrix. $3\frac{1}{2} \times 3 \times 1\frac{1}{2}$ ", £17.00
- 58. ILMENITE. Itabira, Minas Gerais, Brazil. Fine bright black rose-like mass of sharp platy crystals with a little reddish-brown rod-like RUTILE scattered in places. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £33.00
- 59. INESITE. Hale Creek Mine, Trinity Co., California, U.S.A. Specimen A: Fine bright pink sharp terminated crystals to 1 cm in size thickly lining a $1\frac{1}{4} \times 1\frac{1}{4}$ " cavity in matrix. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £16.50p. Specimen B: Fine bright pink sharp crystals to $\frac{1}{4}$ " in size thickly covering and lining cavities in matrix. $1\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £9.00. Specimen C: Fine bright pink sharp crystals to 4 mm in size lining large cavities in matrix. $1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.75p
- 60. KIDWELLITE. Coon Creek, Polk Co., Arkansas, U.S.A. Light olive-green botryoidal mass covering reddish-brown BERAUNITE on iron matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £4.50p
- 61. KNEBELITE. Svartbergsgruven, Sweden. Rich heavy resinous brownish mass. $2 \times 1\frac{1}{4} \times 1\frac{1}{2}$ ", £4.50p.
- 62. LEPIDOLITE. Tordal, Telemark, Norway. Select lavender coloured platy crystal mass with a little quartz. $3\frac{1}{2} \times 2\frac{1}{2}$ ", £1.25p
- 63. LEUCITE. Viterbo, near Rome, Italy. Sharp creamy-white crystals to $\frac{1}{2}$ " in size scattered and partially embedded in matrix. $2 \times 2 \times 1\frac{1}{4}$ ", £4.50p
- 64. LIBETHENITE. Wheal Basset, Illogan, Cornwall. Specimen A: Sparkling olive-green micro crystals covering large areas of chalcocite rich matrix. $2\frac{1}{4} \times 1\frac{1}{4} \times 1\frac{1}{2}$ ", £4.50p. Specimen B: Small sharp olive-green crystals lining cavities in quartz. $2 \times 1\frac{1}{2}$ ", £3.25p

65. LIROCONITE. Wheal Gorland, St. Day, Cornwall. Select bright blue sharp crystals to 4 mm in size thickly covering matrix. $1\frac{1}{2} \times \frac{3}{4}$ ", £13.00
66. NATIVE MERCURY. Healdsburg, Sonoma Co., California, U.S.A. Silvery globules richly scattered on and in quartz/pyrites matrix with a little reddish Cinnabar and Tiemannite. $2\frac{1}{2} \times 1\frac{3}{4} \times 1\frac{1}{4}$ ", £7.00
67. MOLYBDOSCHEELITE. Elgfall, Sweden. Lustrous creamy masses scattered in massive orangy-brown garnet matrix. $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ ", £2.75p
68. NEPTUNITE. San Benito Co., California, U.S.A. Specimen A: Very choice large sharp terminated blackish crystals to 1" in size richly scattered over and protruding from whitish natrolite on altered serpentine matrix. Fine specimen for museum display. $4 \times 2 \times 1\frac{1}{2}$ ", £110.00. Specimen B: Fine sharp terminated elongated blackish crystal $1\frac{1}{2}$ " in length protruding from whitish natrolite on serpentine matrix, with several smaller Neptunite crystals. $3 \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £23.00. Specimen C: Fine sharp terminated blackish crystals to $\frac{3}{4}$ " in length scattered over natrolite matrix. $1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £18.00. Specimen D: As specimen C, with crystals to $\frac{1}{2}$ " in size, $1\frac{1}{4} \times 1 \times 1$ ", £11.00. Specimen E: As specimen D, with crystals to $\frac{1}{4}$ " in size, $1\frac{1}{2} \times 1$ ", £4.50p.
69. PARATACAMITE. Levant Mine, Pendeen, Cornwall. Rich crust of sparkling green micro crystals on hematite/chalcocite veinstuff. $2\frac{1}{2} \times 2$ ", £4.50p
70. PEROVSKITE. San Benito Co., California, U.S.A. Specimen A: Large sharp lustrous black crystals to 5 mm in size scattered on matrix with small sharp octahedral MAGNETITE crystals. $2 \times 1\frac{1}{4}$ ", £8.00. Specimen B: Sharp blackish crystals to 3 mm in size scattered on matrix with minute Magnetite crystals and a little Andradite garnet. $1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.25p
71. PLUMBOFERRITE. Jakobsberg, Sweden. Very rich black platy crystalline masses associated with granular black Magnetite and a little calcite. $2 \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £11.00
72. PSEUDOMALACHITE. Old Gunnislake Mine, Gunnislake, Cornwall. Rich dark green masses and veinlets associated with milky quartz. $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £3.25p
73. PYRITES. Rio Marina, Elba, Italy. Specimen A: Choice very bright brassy sharp pyritohedral crystal $1\frac{1}{4}$ " in diameter implanted on platy black Specularite matrix with other Pyrites crystals. $3 \times 2\frac{1}{4} \times 2$ ", £11.00. Specimen B: Fine sharp bright brassy single pyritohedral crystals with smaller crystals attached in places. Each approx $\frac{1}{4} \times \frac{1}{4}$ ", £1.50p each.
74. QUARTZ. Morro Velho goldmine, Minas Gerais, Brazil. Fine mostly clear sharp terminated crystals to $1\frac{1}{2}$ " in length forming an intergrown group with odd small sharp brassy PYRRHOTITE crystals, and much lenticular creamy DOLomite crystals on the reverse side. Nice display specimen. $5 \times 3\frac{1}{2} \times 1\frac{1}{2}$ ", £17.00
75. QUARTZ. Blackdene Mine, Weardale, Co. Durham. Select lustrous creamy-white large sharp pyramidal crystals to $1\frac{1}{4}$ " in size forming an intergrown group with odd sharp brassy cubic PYRITES crystals scattered on it. The reverse side shows several light purple cubic FLUORITE crystals to 1" in size and Pyrites crystals to $\frac{1}{4}$ " in size. $7\frac{1}{2} \times 6 \times 2$ ", £14.00
76. RHODOCHROSITE. Felsobanya, Rumania. Small sharp light pink saddle-shaped crystals completely covering both sides of quartz matrix. Very attractive specimen. $6 \times 4 \times 1\frac{1}{2}$ ", £33.00
77. ROSASITE. Mina Ojuela, Durango, Mexico. Rich light greenish botryoidal velvety masses richly lining large cavities in cellular brown limonitic matrix. $3\frac{1}{2} \times 3 \times 2\frac{1}{4}$ ", £6.50p
78. ROSENBUSCHITE. Norra Karr, Sweden. Divergent creamy coloured bladed crystalline masses scattered through a dark matrix. $2 \times 1\frac{1}{4}$ ", £3.25p
79. SCHEELITE. Choon Su, Chungchongpukdo, Korea. Fine very large lustrous sharp brownish single crystal. Largest crystal face 2", overall size of specimen $2\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £38.00
80. SIDERITE. Tincroft Mine, Illogan, Cornwall. Lustrous light brown sharp octahedral appearing crystals to $\frac{1}{4}$ " in size scattered on cellular hematite/quartz. $1\frac{1}{4} \times 1\frac{1}{2}$ ", £2.50p
81. SPHALERITE. Coalcleugh Mine, nr. Nenthead, Cumberland. Specimen A: Fine large plate of sharp bright black intergrown crystals to 1 cm in size with a partial overlay of creamy Calcite crystals. $6 \times 5 \times 1\frac{1}{4}$ ", £16.50p. Specimen B: Select intergrown group of lustrous black crystals to $\frac{1}{4}$ " in size. 4×3 ", £6.50p

82. SPHALERITE. Wheal Jane, Kea, Cornwall. Lustrous black well formed crystals to 8 mm in size scattered over matrix with a little pyrites and unusual red-tipped elongated QUARTZ crystals to $\frac{1}{2}$ " in length. $3\frac{3}{4} \times 2\frac{1}{2}$ ", £6.50p
83. STILBITE. Drain, Oregon, U.S.A. Choice creamy-white sharp sheaf-like crystals to $1\frac{1}{2}$ " in length thickly encrusting both sides of matrix. $4\frac{1}{4} \times 2\frac{1}{2}$ ", £6.50p
84. STILBITE. Mullaley, N.S. Wales, Australia. Very choice large sharp orangey coloured sheaf-like crystals to $1\frac{1}{4}$ " in size free standing and scattered on intergrown smaller stilbite crystals with a little radiated sparkly Quartz in association. Fine display specimen. $4\frac{1}{4} \times 3\frac{3}{4} \times 1\frac{1}{4}$ ", £44.00
85. TARBUTTITE. Broken Hill, Zambia. Specimen A: Fine sharp transparent crystals mostly around 2-4 mm in size thickly scattered over and lining cavities in cellular brown limonitic matrix with odd rod-like creamy PHOSPHOPHYLLITE crystals to 4 mm in size. $3\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £16.50p. Specimen B: Fine lustrous clear sharp crystals to 3 mm in size thickly covering large areas of limonitic matrix. $2\frac{1}{4} \times 1\frac{1}{4} \times 1\frac{1}{4}$ ", £8.00. Specimen C: Bright sharp clear crystals to 2 mm in size thickly lining large cavities in cellular matrix. $1\frac{1}{4} \times 1\frac{1}{4}$ ", £3.25p
86. TENERITE. Askagen, Sweden. Rich creamy-white crusts covering CERITE matrix. $2\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}$ ", £4.50p
87. TOPAZ. Diamond Rocks, Mourne Mts., Co. Down, N. Ireland. Sharp clear terminated crystal 6 mm in size implanted in a $\frac{3}{4}$ " cavity in microlitic granite with creamy feldspar and small smoky quartz crystals. $2 \times 2 \times 1\frac{1}{2}$ ", £3.25p
88. META-TORBERNITE. Old Gunnislake Mine, Gunnislake, Cornwall. Specimen A: Choice bright green platy crystal masses to 8 mm in size very richly scattered over granite matrix. $4\frac{1}{2} \times 3\frac{1}{4}$ ", £13.00. Specimen B: Thin bright green platy crystals to 5 mm in size scattered on quartz matrix. $3\frac{3}{4} \times 2\frac{1}{2} \times 1$ ", £4.50p
89. TORBERNITE. Musonoi, Katanga, Zaire. Fine bright green sharp platy crystals to $\frac{1}{4}$ " in size intergrown on a $\frac{3}{4}$ " area of cellular quartz/psilomelane matrix. $1\frac{1}{2} \times 1$ ", £8.00
90. TURQUOISE. Punny Mine, nr. St. Austell, Cornwall. Rich very bright blue masses associated with minor quartz and altered granite. This material is amongst the nicest yet found in Cornwall. Specimen A: $4\frac{1}{2} \times 2\frac{1}{4} \times 1\frac{1}{2}$ ", £5.50p. Specimen B: $2\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{4}$ ", £3.25p. Specimen C: $1\frac{1}{4} \times 1 \times 1$ ", £1.50p
91. WITHERITE. Settlingstones Mine, Hexham, Northumberland. Select intergrown group of lustrous creamy-white pyramidal crystals to over $\frac{1}{2}$ " in size on massive witherite. $3 \times 2 \times 1\frac{1}{2}$ ", £6.50p
92. WOLFRAMITE. Hingston Down, Gunnislake, Cornwall. Rich black bladed crystalline masses in milky quartz with a little silvery Arsenopyrite in association. Specimen A: $3 \times 2 \times 1\frac{1}{2}$ ", £3.25p. Specimen B: $2\frac{1}{2} \times 1\frac{1}{4} \times 1\frac{1}{2}$ ", £2.50p
93. WOODHOUSEITE. White Mt., Mono Co., California, U.S.A. Specimen A: Select sharp creamy coloured crystals to 4 mm in size richly scattered in cavities in milky quartz with odd quartz crystals in places. $3\frac{1}{4} \times 2\frac{1}{2} \times 1\frac{1}{4}$ ", £13.00. Specimen B: As specimen A, $2\frac{1}{2} \times 2 \times 1\frac{1}{2}$ ", £8.00. Specimen C: Small sharp creamy crystals to 3 mm in size scattered on milky quartz. $2\frac{1}{2} \times 2 \times 1$ ", £4.75p. Specimen D: Sharp creamy crystals to 3 mm in size scattered along one side of milky quartz matrix. $2 \times 1\frac{1}{2}$ ", £2.50p
94. BELEMNITES - from the Oxford clay, Bedford. Jurassic age. Fine sharp clean specimens in good condition, each approx $4\frac{1}{2}$ " long, £2.25p each.

INTERNATIONAL GEM, MINERAL AND CRAFT FAIR - Portsmouth Centre Hotel, Portsmouth, Hampshire.

7th-10th July (1pm - 6pm on the 7th, and 10am - 6pm on the 8th, 9th and 10th)

We shall be attending this Show, and our stand numbers are 12 and 13. We look forward to meeting you there if you are able to come, and apart from the general specimens on sale we shall have many fine and interesting Cornish pieces and some choice Pyromorphites from our recent mining operations in Cumberland.