

RICHARD W. BARSTOW

26, Tregeseal, St. Just,
Near Penzance, Cornwall, England.

ORDERING INFORMATION

Mail orders are promptly filled and despatched on a 7-day examination basis, subject to approval. Immediate refund guaranteed on return of specimens.

Please quote the name and the number of the specimen(s) required, and enclose P.O./Cheque with order.

No charge is made for postage and packing, except for overseas customers and postage over 50p.

We reserve the right to make slight substitutions, if necessary, of specimens of comparable size and quality to those ordered, 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.

MARCH 1973

1. ADAMITE. Minas Ojuela, Mapimi, Mexico. Well formed, lustrous yellow-green crystals richly scattered and intergrown on limonitic gossan. $3 \times 2\frac{1}{2}$ ". £5.
2. ANATASE. Bourg d'Oisans, Isere, France. Superb, sharp doubly terminated crystals scattered on schistose matrix. $4 \times 2\frac{1}{2}$ ". £10.
3. ATACAMITE. Burra-Burra, Yorke Peninsular, South Australia. Radiated crystal sprays coating hematite gossan. $3\frac{1}{2} \times 2\frac{1}{2}$ ". £4.50.
4. AZURITE. Tsumeb, Otavi, S.W. Africa. Bright, terminated $\frac{1}{2}$ " tabular crystal in cavity in gossan, with odd scattered Cerussite crystals. $3 \times 2\frac{1}{2}$ ". £4.
5. AZURITE. Chessy, Near Lyon, Rhone, France. Very fine group of sharp, intergrown, lustrous crystals. Individual crystals to $\frac{3}{4}$ " in size. $1\frac{1}{2} \times 1\frac{1}{4}$ ". £15.
6. BASSETITE. Wheal Basset, Illogan, Cornwall. Small rectangular, yellowish crystals scattered in druses in decomposed pitchblende/quartz matrix. $1\frac{1}{4} \times 1$ ". £3.
7. BETA-URANOPHANE. Haute-Vienne, France. Small, well formed, terminated needle crystals encrusting uraniferous hematized granite. $2 \times 1\frac{1}{4}$ ". £5.
8. BISMUTH. Botallack Mine, St. Just, Cornwall. Small metallic cleavages scattered in limonitic jasper. $1\frac{1}{4} \times 1$ ". £1.
9. CASSITERITE. Seal Hole Mine, St. Agnes, Cornwall. Lustrous, sharp black crystals with minor quartz and chlorite, encrusting tourmalinised slate matrix. $1\frac{1}{2} \times 1\frac{1}{4}$ ". £3.
10. CASSITERITE. Trescoll Mine, St. Austell, Cornwall. Brown, granular, richly disseminated in TOPAZ and tourmaline matrix. $2\frac{1}{2} \times 1\frac{1}{2}$ ". £1.
11. CASSITERITE. Wheal Kitty, St. Agnes, Cornwall. Small dark brown, sparkling crystals lining druses in quartz/altered slate veinstuff. $4\frac{1}{2} \times 3$ ". £5.
12. CASSITERITE. Cligga Mine, Perranzabuloe, Cornwall. Rich, brown resinous masses in quartz-greisen matrix. $2\frac{1}{2} \times 2$ ". £1.50.
13. CASSITERITE. Poldice Mine, St. Day, Cornwall. Small lustrous crystals lining numerous druses in cellular chlorite-cassiterite matrix. $4 \times 2\frac{1}{2}$ ". £3.

14. CASSITERITE. Wherry Mine, Penzance, Cornwall. Rich resinous veinlets and disseminations in chloritised quartz-porphory. 3x2". £3.
15. CERUSSITE. Mibladen, Atlas Mountains, Morocco. 1" tabular crystal, with much parallel growth, on platy barytes. 1½x1½". £4.
16. CERUSSITE. Pentire Glaze Mine, Polzeath, Cornwall. Intergrown mass of white 'jack-straw' crystals on limonitic quartz. 1½x1½". £3.
17. CHALCOCITE. Dolcoath Mine, Camborne, Cornwall. Small, bright crystals richly encrusting matrix. 1½x1½x1½". £4.
18. CHALCOCITE. St. Ives Consolidated Mine, St. Ives, Cornwall. ¾x½" group of intergrown stout hexagonal crystals. £5.
19. CHALCOSIDERITE. Stoves Section, Phoenix Mine, Linkinhorne, Cornwall. Rosettes of intergrown crystals lining cavities in limonitic gossan. 2½x1½". £5.
20. CLINOCLASE. Wheel Gorland, St. Day, Cornwall. Rich, deep plush blue crystalline veinlets, with small druses lined with micro crystals, in granular quartz matrix. 3x2". £6.
21. CONNELLITE. Copper Queen Mine, Bisbee, Arizona. Choice intergrown crystals, with small perfect, terminated crystals in cavities, on malachite-cuprite matrix. 1½x1½". £10.
22. COPPER. Botallack Mine, St. Just, Cornwall. Tarnished hackly sheet with minor slate matrix. 4x3". £3.
23. COVELLITE. Stewart Mine, Butte, Silver Bow Co., Montana. Brightly tarnished crystalline platy masses, with silvery Enargite. 2x2x1½". £4.
24. CROCOITE. Adelaide Mine, Dundas, Tasmania. Lustrous orangey crystals, richly intergrown with minor limonite. 1½x1". £5.
25. CERULEITE. Wheel Gorland, St. Day, Cornwall. Thin fibrous, botryoidal sky-blue crusts lining cavities in limonitic gossan. 2½x1½". £3.
26. CUPRITE. Phoenix Mine, Linkinhorne, Cornwall. Sharp intergrown maroon, octahedral crystals lining druses in massive cuprite-quartz matrix. 2½x2". £5.
27. CUPRITE. Wheel Gorland, St. Day, Cornwall. Large vein-section, consisting of bright, sharp octahedral cuprite crystals lining numerous cavities in granular quartz associated with a large mass of crystalline NATIVE COPPER. 5x3½x2". £12.
28. ELLSWORTHITE. McDonald Mine, Hybla, Ontario, Canada. Resinous masses richly aggregated in calcite matrix. 2x2". £3.
29. FLUORITE. Blackdene Mine, Weardale, Co. Durham. Choice group of purple, intergrown cubic crystals. Largest crystals 1½" on face edges. 6x3½". £5.
30. FRANKLINITE with WILLEMITE and ZINCITE. Franklin, Sussex Co., New Jersey. Crystalline Franklinite richly scattered in massive Willemite-Zincite matrix, with minor Tephroite. Willemite strongly fluorescent green under SW ultra violet. 4x2½". £4.
31. GALENA. West Chiverton Mine, Perranzabuloe, Cornwall. Group of lead-grey intergrown cube-octahedral crystals. 2½x2". £4.
32. GOETHITE. Restormel Royal Iron Mine, Lostwithiel, Cornwall. Fine fibrous, radiated botryoidal mass, showing the typical 'wood iron' banding characteristic of this mineral. 3½x2½". £4.50.
33. GOLD. Johannesburg, Witwatersrand, S. Africa. Rich, bright aggregates and disseminations in 'basket' quartz. 2½x2". £8.

34. GOLD. McIntyre-Porcupine Mine, Timmins, Ontario, Canada. Very rich hackly masses cementing fragments of quartz. $\frac{3}{4} \times \frac{1}{2}$ ". £5.
35. HEMATITE. Rio Marina, Isle of Elba, Italy. Sharp, splendid crystals, with an attractive iridescent tarnish, scattered on small quartz crystals. $2\frac{1}{4} \times 1\frac{3}{4}$ ". £5.
36. HEULANDITE. Old Kilpatrick, Dumbartonshire, Scotland. Brick red crystals to $\frac{1}{4}$ " in size, thickly intergrown and encrusting Andesite. 4×2 ". £7.
37. LIRICONITE. Wheal Gorland, St. Day, Cornwall. Bright sky-blue, sharp crystals lining druses in gossan matrix. $1\frac{1}{2} \times 1\frac{1}{2}$ ". £10.
38. MALACHITE. Copper Queen Mine, Bisbee, Arizona. Fine banded, stalactitic mass of good colour and form. $4 \times 3 \times 2\frac{1}{2}$ ". £7.
39. MIMETITE. Wheal Unity, St. Day, Cornwall. Stout light brown, zoned hexagonal crystals scattered on quartz gossan. $2\frac{1}{2} \times 2$ ". £4.
40. MIMETITE. Driggeth Mine, Caldbeck Fells, Cumberland. Light green, curved crystals thickly encrusting granular quartz matrix. $2\frac{1}{2} \times 2\frac{1}{2}$ ". £5.
41. NAGYAGITE. Nagyag, Transylvanian Alps, Rumania. Rich grey platy masses on matrix. $1\frac{1}{2} \times \frac{3}{4}$ ". £8.
42. OLIVENITE. Wheal Gorland, St. Day, Cornwall. Small sparkling micro crystals lining numerous cavities in cellular quartz matrix. $2\frac{1}{2} \times 1\frac{1}{2}$ ". £4.
43. OLIVENITE. Wheal Gorland, St. Day, Cornwall. Olive green needle crystals radiating in cavities in quartzose gossan. $2\frac{1}{2} \times 2\frac{1}{2}$ ". £5.
44. PHARMACOSIDERITE. Wheal Gorland, St. Day, Cornwall. Small, lustrous green cubic crystals richly encrusting cellular quartz. 2×2 ". £4.
45. POLYBASITE. Callayoma, Arequipa, Peru. Rich grey masses embedded in quartz - galena - rhodochrosite matrix. $2\frac{1}{2} \times 1\frac{1}{2}$ ". £4.
46. PROUSTITE. Schneeberg, Saxony, Germany. A group of dark red, rounded intergrown crystals, some showing good terminations. $2 \times 1\frac{1}{2}$ ". £14.
47. PYRITE. Wheal Kitty, St. Agnes, Cornwall. Bright, modified cubic crystals, strongly striated, encrusting granitic matrix. $8 \times 4\frac{1}{2}$ ". £7.
48. PYROMORPHITE. Wheal Alfred, Phillack, Cornwall. Lime green hexagonal crystals richly encrusting quartz matrix. $1\frac{1}{2} \times 1$ ". £2.
49. QUARTZ. Wheal Kitty, St. Agnes, Cornwall. Fine group of clear, wellformed and terminated crystals radiating out from matrix, with odd scattered crystals of Pyrite. 3×3 ". £6.
50. SCORODITE. Corharreck Mine, Gwennap, Cornwall. Light green radiated aggregates of crystals on massive arsenopyrite. $2\frac{1}{2} \times 1\frac{1}{4}$ ". £1.
51. SILVER. Cobalt, Ontario, Canada. Solid nuggetty mass with minor calcite. $1\frac{1}{2} \times 1\frac{1}{2}$ ". £7.
52. SILVER. Quincy Mine, Houghton, Keeweenaw Peninsular, Michigan. Sharp, slightly tarnished crystals intergrown on crystalline native copper with minor calcite. 3×2 ". £10.
53. SMITHSONITE. Tsumeb, Otavi, S.W. Africa. Creamy coloured, sharp crystals thickly intergrown on matrix. $3\frac{1}{2} \times 1\frac{1}{2}$ ". £6.
54. SODDYITE. Chinkolobwe, Katanga, Zaire. Mustard yellow, perfect crystals, richly encrusting and veining uraniferous matrix. $1\frac{1}{2} \times 1\frac{1}{4}$ ". £15.

55. SPHALERITE. Wheel Boys, Bodannon, Cornwall. Lustrous black crystals intergrown with creamy crystallised dolomite. $2\frac{1}{2} \times 1\frac{1}{2}$ ". £1.
56. SPHALERITE. New Glencreiff Mine, Wanlockhead, Dumfriesshire. Group of large, bright, blackish intergrown crystals, with minor calcite. 4×4 ". £5.
57. STANNITE. East Pool Mine, Illogan, Cornwall. Turnished metallic masses richly aggregated in quartz-felspar matrix. 3×3 ". £4.
58. TELLURITE. Offenbanya, Rumania. Yellow crusts on matrix with minor Native Gold. $1 \times \frac{3}{4}$ ". £2.
59. TOBERNITE. Mine Bois Noir, St. Priest-la-Prugne, Forez, France. well formed, tabular crystals, deep green in colour, thickly intergrown on matrix. $2 \times 1\frac{1}{2}$ ". £12.
60. TYUYAMUNITE. Yellow Cat District, Grand Co., Utah. Bright, yellow, rich crust on sandstone matrix. $1 \times \frac{3}{4}$ ". 50p.
61. VANADINITE. Apache Mine, near Globe, Gila Co., Arizona. Bright red perfect hexagonal crystals completely encrusting matrix, with minor calcite in association. $5 \times 3\frac{1}{2}$ ". £12.
62. URANOTHOULANITE. Antanimora, Madagascar. $\frac{1}{2}$ " sharp cubic crystal. £1.