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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.

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.

JULY 1980

1. ADAMITE. Mina Ojuela, Mapimi, Durango, Mexico. Select lustrous lime-green sharp crystals to ¼" in size intergrown and scattered on limonitic matrix. 3x1¼x1½", £15.00

2. APATITE. Panaquere, Beira-Beixa, Portugal. Choice transparent sharp pale greenish hexagonal crystals to ¼" in diameter forming an intergrown group with a little arsenopyrite and muscovite mica. 2x1¼x1½", £18.00

3. APATITE variety FRANCOLITE. Holmbush Mine, Stoke Climsland, Cornwall. Specimen A: Small sparkling creamy to colourless crystals thickly lining large cavities in chalcedony matrix with crystallised Siderite on one side of the specimen. 4x2½x1½", £4.75p. Specimen B: Small creamy-white crystals lining numerous cavities in a cellular matrix. 3x2x1½", £3.50p

4. ARAGONITE variety FLOS-FERRI. Cabezon de la Sal, Santander, Spain. Creamy-white worm-like and tubose ramifying mass of nice shape for display. 5½x3x2½", £14.25p

5. ARSENOPYRITE. Castrovirreyna, near Lima, Peru. Sharp spiky terminated silvery crystals to 5 mm in size forming an intergrown cellular mass. 1x1" £3.50p

6. ARSENOPYRITE. New Rosewarne Mine, Gwinear, Cornwall. Sharp silvery crystals to ¼" in size intergrown on matrix with part of a ½" sized Pyrite crystal. 1½x1¼x1", £4.75p

7. ARTHURITE. Majuba Hill Mine, Churchill Co., Nevada, U.S.A. Lime-green crystallised masses scattered on matrix with odd patches of pale green Stashimrite. 2x1", £2 ½p

8. ATACAMITE. Mina la Farola, Copiapo, Chile. Specimen A: Bright green sharp crystals and crystal aggregates to 5 mm in size scattered all over bluish-green chrysocolla matrix. 2½x2x1½", £9.00. Specimen B: Bright green crystals and crystal rosettes covering areas of matrix. 2x1¼", £6.00

9. AXINITE. Colebrook Mine, Rosebery, Tasmania, Australia. Lustrous clove-brown sharp crystals to ¼" in size lining cavities in a quartzose matrix with minor crystallised arsenopyrite and actinolite. 3x2x1½", £15.00

10. AZURITE. Chessy, Rhone, France. Deep blue sharp rhombic crystals to 8 mm in size intergrown on massive azurite matrix. 1½x1½", £9.00

11. OAYLDONITE. Penberthy Croft Mine, St. Hilary, Cornwall. Dark apple-green slightly botryoidal crust richly covering matrix. 2x2x1", £4.75p

12. NATIVE OISMUTH. Hingston Down, Calstock, Cornwall. Small silvery cleavages embedded in quartz on fine grained granite matrix. 2x1½", £1.50p
13. GRANOTITE. Franklin, New Jersey, U.S.A. Specimen A: Rich lustrous creamy-white slicker-sided mass on massive black Franklinite matrix. 3x2\frac{1}{4}x1\frac{11}{16}, £14.00. Specimen B: Creamy-white masses on and intergrown with black Franklinite. 2\frac{1}{4}x1\frac{1}{2}x1\frac{1}{4}, £9.00. Specimen C: As specimen B, 1\frac{1}{2}x1\frac{1}{4}x1\frac{1}{8}, £4.75p. Specimen D: Creamy veinlets cutting black Franklinite. 1\frac{1}{2}x1\frac{1}{4}, £3.00

14. GRAUNITE. Langben, Saxony, Germany. Rich black masses with minor calcite. Specimen A: 2\frac{1}{4}x1\frac{1}{2}x1\frac{1}{4}, £4.00. Specimen B: 2x1\frac{1}{4}, £2.75p. Specimen C: 1\frac{1}{2}x1\frac{1}{4}, £1.50p

15. CALAVERITE. Kirkland Lake Mine, Ontario, Canada. Bronze metallic masses in matrix with minute specks of Native Gold. 1\frac{1}{2}x1\frac{1}{4}, £8.00

16. CALCITE. Tsu-me, Otavi, S.W. Africa. Very choice transparent sharp lustrous colourless to creamy rhombohedral crystals to 1\frac{1}{4}" in size forming an intergrown group. Good display specimen. $5\frac{1}{2}x3x2", £40.00

17. CASSITERITE. Lady Guwandine Mine, Germaoe, Cornwall. Lustrous dark brownish-black crystals to 4 mm in size scattered over matrix. An old Sir William Sarjeant label is attached to the specimen. 4x4", £6.00

18. CASSITERITE. St. Day United Mine, Gunnan, Cornwall. Lustrous dark brownish crystals and crystal sections to 1/4" in size embedded in matrix, with minor wolframite. 12x1\frac{1}{2}, £1.75p

19. CASSITERITE variety Stream Tin. Porkellis Moor, Wendron, Cornwall. Dark brown rounded alluvial pebble. 1\frac{1}{4}x1", £2.50p

20. CASSITERITE. Araca district, Olivia. Golden-brown partly transparent sections of large striated crystals that have been partly worn in an alluvial deposit. Pieces approx 1\frac{1}{2}x1\frac{1}{2}"; £1.50p each

21. CAVANSITE. Guynnea Dam, Malheur Co., Oregon, U.S.A. Pale blue crystalline patches on matrix. 1x1\frac{1}{2}x1", £2.75p

22. CERUSSITE. Tsu-me, Otavi, S.W. Africa. Sharp lustrous creamy-white mostly transparent sixling twinned crystal. 1\frac{1}{4}x1\frac{1}{4}, £4.75p

23. CERUSSITE. Mibladon, Atlas Mts., Morocco. Choice lustrous sharp transparent colourless twinned crystals to over 1/4" in size scattered all over matrix with pinkish coxcomb Darytes crystals. Nice specimen for display. 4\frac{1}{2}x3x3", £38.00

24. CHALCOCITE. Metallack Mine, St. Just, Cornwall. Sharp bright silvery-grey crystals to 4 mm in size scattered in cavities on one end of massive grey chalcocite matrix. 3x2\frac{1}{4}x2", £23.00

25. CHALCOPYRITE. Spearn Moor Mine, St. Just, Cornwall. Solid brassy mass with a slight iridescent tarnish in places. 2x1\frac{1}{2}x1\frac{1}{4}, £1.50p

26. CHILDRENITE. Prince of Wales Mine, Calstock, Cornwall. Crust of small golden-brown sharp sparkling crystals covering large areas of matrix. Specimen A: 3\frac{1}{2}x2\frac{1}{4}x1\frac{11}{16}, £7.00. Specimen B: 2\frac{1}{2}x1\frac{1}{2}x1\frac{1}{8}, £3.50p

27. CLINOCLASE. Majuba Hill Mine, Churchill Co., Nevada, U.S.A. Lustrous deep blue well formed crystals to 3 mm in size encrusted matrix. 1\frac{1}{2}x2", £3.75p

28. CLINOCHERRITE. Franklin, New Jersey, U.S.A. Dull creamy masses with calcite, willemite, hardystonite and franklinite in yellow-brown Polyadophite matrix. 2x2\frac{1}{4}x2", £3.00

29. COCALITE. Schneeberg, Saxony, Germany. Silvery cubic crystal sections to 3 mm in size richly embedded in a dark quartzose matrix with minor crusts of erythrite, and small patches of native bismuth. 2x1\frac{1}{2}x1\frac{1}{8}, £6.00

30. CORICHALCITE. Mina Ojuela, Mapimi, Durango, Mexico. Small sharp sparkling apple-green crystals covering cellular limonitic matrix with odd creamy Calcite crystals. 2\frac{1}{4}x2\frac{1}{4}x2", £7.00

31. NATIVE COPPER. 660 metre level, Mufulira Mine, Zambia. Choice spiky crystals to over 1/4" in length and wiry masses richly protruding from a creamy-white selenite matrix. 3\frac{1}{2}x2\frac{1}{4}x1\frac{11}{16}, £15.50p

32. COSALITE. Cariboo Gold Mine, Wells, B.C., Canada. Silvery-grey fibrous masses in milky quartz with pyrites. Specimen A: 1\frac{1}{4}x1", £2.50p. Specimen D: 1\frac{1}{2}x1", £1.50p
33. CROSTDESTITE. Wheal Jane, Ken, Cornwall. Small sharp blackish crystals encrusting quartz and botryoidal masses of limonite, with a later partial encrustation of minute golden-brown micro crystals of Cacoxenite. 2x1/4"x1", £7.00

34. CUPRITE. Marke Valley Mine, Linkinhome, Cornwall. Very rich dark reddish well formed octahedral crystals to 3 mm in size forming an intergrown cellular mass with minor NATIVE COPPER and fragments of milky quartz. 3½x2½x1½", £30.00

35. CUPRITE. Wheel Gorland, St. Day, Cornwall. Lustrous deep reddish octahedral crystals to 3 mm in size scattered and intergrown on a cellular crystalline mass of NATIVE COPPER. 2½x1½x½", £14.00

36. DJURLEITE. Dome Rock Mtns., Yuma Co., Arizona, U.S.A. Very rich greyish metallic masses with minor quartz and malachite. Specimen A: 2½x2x1½", £9.00. Specimen B: 2x1x1", £3.50p. Specimen C: 1x1", £1.00

37. DOLOMITE. Abbeytown Mine, Co. Sligo, Ireland. Choice lustrous creamy coloured large sharp curved saddle-shaped rhombic crystals to ½" in size encrusting limonite matrix with odd small quartz and pyrites crystals. Specimen A: 3½x2½x1½", £12.00. Specimen B: 3x2x1½", £8.00. Specimen C: 2½x2x1½", £4.75p. Specimen D: 2½x1½x1", £3.00. Specimen E: 1½x1", £1.25p

38. DUNDASITE. Kapi Mine, Dundas, Tasmania, Australia. Specimen A: Silky cream-white crystallised crust covering limonite matrix with odd minute crystals of Crocoite. 2½x1½x1½", £9.00. Specimen B: Creamy-white thin crystallised crusts on limonite matrix with small sparkling crystals of chrome-cerussite. 1½x1", £2.75p

39. DYSCRASITE. St. Andreasberg, Harz, Germany. Very rich dark silvery-grey crystalline masses in calcite matrix. 2x1½x1", £38.00

40. EMPIOLITE. Broken Hill, N.S. Wales, Australia. Rich greenish to grey masses with limonitic matrix, with small well formed crystals in cavities. 2½x1½x1½", £4.75p

41. EUCOLITE. Langesunds fjorden, Norway. Rich resinous brown mass with minor feldspar, Aegirine, Fluorite and Natrolite. 1½x1", £4.50p

42. EUXENITE. Unneland, Evje, Norway. Rich resinous black masses in feldspar and quartz matrix. 2½x1½x1½", £3.00

43. FLUORITE. San Cristobal Mine, Huancavelica, Peru. Unusual translucent violet coloured sharp dodecahedral crystals to ½" in size richly scattered all over creamy Calcite crystals covering a sphalerite-rich matrix. The fluorite crystals are a most unusual shape, a form that I have not hitherto observed. 6x4½x1½", £26.00

44. FLUORITE. Heights Mine, Weardale, Co. Durham. Sharp bright green transparent interpenetrant twinned cubic crystals to 1" in size scattered and intergrown on matrix with odd creamy calcite crystals. Nice display specimen. 3x3x2", £38.00


46. NATIVE GOLD. Northern Terr., Australia. Small golden threads and specks scattered in black magneteite matrix with patches of chalcopyrite. Specimen A: 3x1½x1½", £14.00. Specimen B: 2½x1½x1½", £5.00. Specimen C: 1½x1½x1½", £2.50p

47. NATIVE GOLD. Kerr Addison Mines, Ontario, Canada. Rich golden masses scattered in resinous quartzite matrix. 2½x1½x1½", £18.00

48. GROSSULAR GARNET variety HESSONITE. Vel d’A la, Piedmont, Italy. Bright transparent orangy-violet sharp crystals to 3 mm in size richly covering matrix with dark greenish crystallised Clinohorite. 3x2½x1½", £16.00

49. HEMATITE. Rio Marina, Elba, Italy. Bright black sharp crystals to ½" in size forming an intergrown group. 2½x1½x1½", £14.00

50. HUENONITE. Paseco Quena, Peru. Lustrous blackish spray of tabular terminated crystals to ½" in length with small quartz crystals and greyish botryoidal masses of Native Arsenic covering one side. 2½x1½x½", £14.00

51. HUTCHINSONITE. Quiruvilca, Libertad Dept., Peru. Bright deep reddish-black sharp terminated crystals to ½" in length scattered amongst sharp lustrous orangy ORPIMENT crystals to ½" in size covering matrix. 3½x2½", £35.00
52. JAROSITE. Laurion, Attica district, Greece. Sharp lustrous light brown crystals to 3 mm in size richly lining large cavities in limonite/massive jarosite matrix with minor golden Vatrojarosite in places. 2½x3½x1½", £23.00.

53. JEREMEJEVITE. Mina 72 Mine, near Swakopmund, S.W. Africa. Small lustrous bluish to colourless crystal sections to 5 mm in size embedded in pegmatite matrix. Specimens are priced for the amount of Jeremejevite showing. Specimen A: 3½x2½x1½", £12.00. Specimen B: 2½x2½x1½", £9.00. Specimen C: 2½x2½x1½", £8.00. Specimen D: 1½x1½x1½", £4.75p. Specimen E: 1½x1½", £3.50p.

54. KLEINITE. McDermitt Mine, Humboldt Co., Nevada, U.S.A. Specimen A: Bright yellow small sharp crystals richly covering large areas of a slightly cellular quartzose matrix. 3½x3½x1½", £26.00. Specimen B: Small sharp bright yellow crystals covering areas of a brecciated quartz matrix. 2½x2½x1½", £18.00. Specimen C: Small sharp bright yellow crystals scattered on small areas and lining small cavities in cellular quartz matrix. 2½x2½x1½", £14.00. Specimen D: Bright yellow crystalline patch with a few sharp crystals 1x1½" in size on quartzose matrix. 2½x1½x1½", £8.00. Specimen E: Light yellow crystalline masses and small crystals on and in quartzose matrix. 2x1½"x1½", £5.00. Specimen F: As specimen E, 1½x1½", £2.75p.

55. LANGITE. Allihies Mine, Co. Cork, Ireland. Light yellowish small sharp needles richly covering a 1½x1½" area of matrix. 2x½x2", £12.00.

56. LEGRANDITE. Mina Ojuela, Mapimi, Durango, Mexico. Specimen A: Lustrous yellow sharp terminated crystals to 5 mm in length scattered in a 1½x1½" cavity in limonite matrix. 2½x2½x1½", £12.25p. Specimen B: Bright yellow sharp terminated crystals to 5 mm in length scattered in cavities in matrix. 1½x1½", £9.00.


58. METACINNAR. Socrates Mine, California, U.S.A. Small sharp blackish crystals scattered over quartzose matrix with minor pyrites. Specimen A: 3½x2½x1½", £7.00. Specimen B: 2½x2½x1½", £7.00 - larger crystals than specimen A.


60. MIMETITE. Tsoumou, Djævi, S.W. Africa. Lustrous pale yellowish elongated crystals to ½" in length richly encrusting matrix, with small patches of yellowish microcrystalline TUSCORDERITE on the reverse side. 5x2½x1½", £4.00.

61. MOTTRAMITE. Broken Hill, Zambia. Sharp lustrous brownish crystals and crystal rosettes to 5 mm ½ size lining cavities in matrix. 2½x1½x1½", £6.00.

62. NEPTUNITE. Gem Mine, San Benito Co., California, U.S.A. Choice lustrous blackish sharp terminated crystals to 2½" in length scattered over and partly embedded in natrolite and serpentine matrix. 3x1½"x1½", £46.50p.

63. OLIVENITE. Wheal Unity, Gwennap, Cornwall. Fine silky olive green needly crystals thickly lining large cavities in quartzose matrix. Choice old specimen. 4½x3½x2½", £68.00.

64. OPAL. Lightning Ridge, Queensland, Australia. Specimen A: Fine transparent opalescent mass showing a good play of colours in areas, covering matrix. 3½x2½x1½", £24.00. Specimen B: Rich veinlets and masses on and in matrix. 2½x2½x1½", £8.00. Specimen C: As specimen A, 2½x1½x1½", £6.00. Specimen D: As specimen A, 2½x1½", £4.00.

65. PARATADAMITE. Levant Mine, Pendeen, Cornwall. Small dark green sharp sparkling crystals covering large areas of matrix. 2½x2½x1½", £10.00.


68. PIEMONITE. St. Marcel, Piedmont, Italy. Rich reddish-brown crystalline masses with minor matrix. 2½x1½x1½", £3.50p.
69. PLATTNERITE, Mine Ojuela, Mapimi, Durango, Mexico. Sharp blackish elongated crystals to 3 mm in length scattered on and amongst calcite and hemimorphite crystals covering limonitic matrix. 2x1½", £4.75p

70. POSNOAKITE. Drakwalls Mine, Gunnislake, Cornwall. Light blue minute crystals and crusts covering matrix. 1½x1½", £2.50p

71. PREHNITE. Habachtal, Salzburg, Austria. Lustrous sharp transparent colourless to pale greenish crystals and crystal clusters to 4 mm in size encrusting areas of creamy-white well formed ADULARIA crystals to ½" in size, with a little Chlorite, on gneiss matrix. 3½x2½x1½", £0.00

72. PREHNITE. Dean Qry., Lizard, Cornwall. Pale greenish well crystallised masses thickly lining a 1½x1½" cavity in matrix with a little crystallised Calcite and a later partial frosting of minute Stilbite crystals. 2½x2x1", £4.75p

73. PYRITES. Tincroft Mine, Illogan, Cornwall. Sharp bright brassy cubic crystals to over ½" in size forming an attractive intergrown group with minor quartz. 2x1½x1½", £9.00

74. PYRITES. Mine San Cristobal, Huancavelica, Peru. Specimen A: Very bright brassy sharp highly modified octahedral crystals to ½" in size intergrown on matrix. 3½x2½", £11.00. Specimen B: Bright brassy sharp pyrithohedral crystals to ½" in size intergrown on matrix. 2½x2", £0.00. Specimen C: Intergrown group of bright brassy sharp pyrithohedral crystals to over ½" in size. ½x1½x1½", £3.50p

75. BYROMORPHITE. Redgill Mine, Calbeck Falls, Cumberland. Small light green crystals richly encrusting quartz crystals covering matrix. 1½x1½", £2.50p

76. PYROMORPHITE. Black Star opencut, Mt. Isa, Queensland, Australia. Lustrous light yellow-green sharp hexagonal crystals to ½" in size scattered on matrix. 2x2" £9.00

77. PYROPHYLITE. Vastana Mine, Vornland, Sweden. Rich creamy coloured foliated crystalline mass. 3½x1½x1½", £3.50p

78. PYRROTITE replaced by PYRITES. Castravirreyne, near Lima, Peru. Sharp hexagonal pyrhotide crystals to ½" in diameter forming an intergrown group, completely replaced by Pyrites. 1½x1½x1½", £4.00

79. QUARTZ. Cliff Qry., Tintagel, Cornwall. Fine transparent sharp terminated crystal with a smaller one in parallel growth, and with inclusions of dark greenish chlorite on one side. 3½" long by 1½" across the axis. £16.00

80. RASPITE. Cordillera Mina, N.S. Wales, Australia. Small sharp sparkling crystals scattered over matrix with minor amounts of light greenish Cuproescheelite, and crystals of Stolzite. Specimens are priced for the richness of the minerals present rather than size. Specimen A: Very rich in raspite & stolzite. 1½x1½x1½", £16.00. Specimen B: 2½x1½x1½", £4.75p. Specimen C: 1½x1½x1½", £5.00. Specimen D: 1½x1½x1½", £4.75p

81. RHODOCHROSITE. Ojuela Mine, Mapimi, Durango, Mexico. Very fine bright rose-pink cut and polished slices with a lovely variegated pattern. All are nice specimens for display. Specimen A: 6¼x4½", £14.00. Specimen B: 5x3", £9.00. Specimen C: 3½x2½", £4.75p

82. RUDY CORUNDUM. Myruru, India. Raspberry-red crystal sections to 8 mm in size embedded in gneiss. 1½x1½x1½", £3.75p

83. RUTILE. Creag-na-Callich, Killin, Perthshire, Scotland. Reddish-brown bladed crystalline masses embedded in milky quartz. 2½x1½x1½", £3.50p

84. SCHEELITE. Gwela district, Rhodesia. Rich resinous orangy-brown mass with matrix. 2½x1½x1½", £3.50p

85. NATIVE SILVER. Copiapo, Atacama desert, Chile. Rich tarnished hackly masses shot through quartzose matrix. 1½x1½x1½", £14.00

86. SPESSARTITE GARNET. Near Ruth, Nevada, U.S.A. Bright blackish sharp crystal 1 cm in size implanted on matrix. 1x1", £1.50p

87. SPHALERITE. Tropan, Yugoslavia. Specimen A: Bright black well formed crystals to 1½" in size forming an intergrown group, with lustrous light pinkish saddle-shaped RHODOCHROSITE crystals to 5 mm in size partly encrusting them, together with odd crystals of calcite and arsenopyrite. 3½x3½", £26.00. Specimen B: Bright black sharp crystals to ½" in size intergrown together and with odd sharp creamy CALCITE crystals to ½" in size scattered on them. 3½x2½x1½", £13.00
88. SPHALERITE. Wheel Jane, Kea, Cornwall. Bright black well formed crystals to ½" in size intergrown and scattered on matrix with odd slender milky Quartz crystals to ¼" in length, and small brassy Pyrites crystals. 3x2½x1½", £9.00

89. STIBNITE with NATIVE GOLD. Murchison, Transvaal, S. Africa. Grayish masses of stibnite with quartz and odd small masses of Native Gold. Specimen A: 2½x1¼x1", £4.75p. Specimen B: 1½x1", £3.75p

90. STILDOITE. Trummary, White Mountain, Co. Antrim, N. Ireland. Lustrous creamy-white sharp bladed crystals to ½" in size intergrown on matrix. 3x2¼x1½", £3.50p

91. STOILZITA. Cordilleras Mine, N.S. Wales, Australia. Sharp lustrous pale yellowish to creamy crystals to 3 mm in size scattered over limonitic quartz matrix. Specimen A: - very rich in stolzite - 3½x2⅓x1⅛", £14.00. Specimen D: 1½x1", £8.00. Specimen D: 1½x1", £4.75p

92. TENNANITE. Levant Mine, Pendeen, Cornwall. Specimen A: Minute sparkling silvery-grey crystals richly covering matrix with well formed purply tarnished altered Chalcocite crystals to 1 cm in size. 3½x2¼x1½", £16.00. Specimen B: Minute silvery-grey sparkling crystals richly covering large areas of matrix with odd small altered Chalcocite crystals. 2⅓x2½x1", £10.00. Specimen C: Minute silvery-grey sparkling crystals covering large areas of matrix. 2x1½", £6.00

93. TETRAHEDRITE. Kapnik, Rumania. Sharp bright silvery-grey crystals to 7 mm in size intergrown and scattered on matrix with Quartz and Pyrites crystals. 1⅜x1", £6.50p

94. TOURMALINE variety DRAVITE. Yinnietharra, W. Australia. Large lustrous dark brown doubly terminated crystal. 5x2½x2½", £9.00

95. VANADINITE. Mitibaden, Atlas Mts., Morocco. Bright red sharp hexagonal crystals to 4 mm in size richly covering matrix. 2⅓x2½x2½", £10.00

96. WARDITE. Rapid Creek, Yukon, Canada. Sharp lustrous creamy-white crystals to 5 mm in size richly scattered over matrix. Specimen A: 3x1¼x1½", £26.00. Specimen D: 2x1½", £18.00. Specimen D: 1½x1", £10.00

97. WAVELLITE. Fort Liamconagh, Co. Limerick, Ireland. Creamy-white fibrous veinlets exhibiting a silky botryoidal surface in cavities, cementing a brecciated quartz matrix. Specimen A: 2x2x1½", £3.75p. Specimen D: 1¼x1½x1½", £2.00

98. WILLEMITE. Franklin, N. Jersey, U.S.A. Very rich light greenish mass with Calcite and a little Franklinite. Bright green and red fluorescence under U.V. 3x2¼x2½", £7.00

99. WOLFRAMITE. Cligga Mine, Perranzabuloe, Cornwall. Very rich bright black bladed mass with patches of pale green crystalline scorodite. 3x2½x2½", £6.00