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.

SEPTEMBER 1979

1. ALBITE. Branchville, Fairfield Co., Connecticut, U.S.A. Lustrous creamy-white sharp crystals to ¼" in size thickly intergrown on matrix with odd silvery crystal books of Muscovite mica. 1¼x1½x1", £3.50p

2. ALMANDINE GARNET. Fort Wrangell, Alaska, U.S.A. Sharp translucent lustrous deep red crystal 1x1" in size partly embedded in mica-schist. 4½x3x1½", £14.00

3. ANDORITE. Castro Virreyna Mine, Lima Prov., Peru. Small bright silvery sharp crystals to 2 mm in size scattered over creamy Dolomite crystals with well crystallised Sphalerite, Tetrahedrite and Quartz. 3½x2½x1½", £25.50p

4. APATITE. Panasqueira, Bairia-Beixa, Portugal. Large translucent lustrous greenish single hexagonal crystal with smaller Apatite crystals and a large brownish Siderite crystal attached on one side. 1½x1½x1", £25.00

5. APATITE variety FRANCOLITE. Wheal Pendarves, Camborne, Cornwall. Crust of minute sparkling crystals on granite with minor cassiterite. Specimen A: 3x2½x1½", £3.75p. Specimen B: 2½x1½", £2.00

6. ARAGONITE. Rowrah, West Cumberland. Lustrous creamy coloured spear-like crystals to over 15 mm in length intergrown and free-standing in a 2x1½" cavity in ironstone. 3½x2½x2", £8.00

7. ARAGONITE. Rosiclare, Hardin Co., Illinois, U.S.A. Large creamy tapering spear-like crystals to nearly 4½" in length intergrown and free-standing on yellowish Fluorite matrix. 4½x4x2½", £18.50p

8. NATIVE ARSENIC. Joachimsthal, Bohemia, C.S.S.R. Heavy greyish masses with small red Proustite crystals and crystal sections in cavities. Specimen A: 2x1½x1", £4.75p. Specimen B: 1½x1", £2.75p

9. ATACAMITE. Mina la Farola, Copiapo, Chile. Lustrous deep green sprays of crystals to ⅜" scattered on matrix with tufts of lighter green needle Libethenite. 1½x1½x1¼", £5.00

10. AUGITE. Ball Hill, Sanquhar Dumfries, Scotland. Dark greenish-black well formed crystals to ¼" in size embedded in basalt. 1¼x1½x1½", £2.00

11. AZURITE. Burra-Burra, South Australia. Lustrous deep blue small sharp crystals richly encrusting limonitic matrix. 1¼x1¼", £4.00

12. BARYTES. Mt. Wellington Mine, Twelveheads, Cornwall. Specimen A: Bright translucent greyish sharp terminated crystals and crystal sprays to ⅜" in size thickly covering Chalcopyrite matrix with a hollow cast of Quartz after a galena crystal 1 cm in size. 2½x2½x1¼", £14.00. Specimen B: As specimen A, with crystals to ⅜" in size thickly intergrown on matrix. 2x1½", £5.00

14. BERTRANDITE. Biermann Dq., Bethel, Connecticut, U.S.A. Specimen A: Sharp glassy crystals to over 2 mm in size richly lining a 1" cavity in pegmatite matrix with large plates of silvery Muscovite Mica. 2½x1½x1¼", £9.00. Specimen B: Small glassy sharp crystals forming a cellular mass infilling a ¼" cavity in pegmatite. 1½x½x1¼", £4.75p. Specimen C: Small glassy crystals scattered in a ¼" cavity in pegmatite. 1x1", £3.50p.

15. BERZELIANITE. Bukov, Bohemia, C.S.S.R. Greyish masses richly scattered in creamy calcite matrix. 1½x1½x½", £2.75p.


18. BOURNONITE. Julcani Mine, Junin Prov., Peru. Specimen A: Bright silvery-grey twinned cog-wheel crystals to 4 mm in size scattered over matrix with bright black sharp SPHALERITE crystals to over ½" in size, brassy crystals of PYRITES and light pinkish Rhodochrosite, and a little Quartz and Calcite. 4x2½x1¼", £26.00. Specimen B: Bright silvery cog-wheel crystals to 5 mm in size scattered over bright black sharp SPHALERITE crystals to over ½" in size, with light pinkish crystallised Rhodochrosite. 2½x1x1", £15.50p. Specimen C: Bright silvery cog-wheel crystals to 4 mm in size associated with brassy Pyrites crystals, and a little Quartz and Arsenopyrite lining cavities in matrix. 1½x1x1", £8.00.

19. CALCITE. Tynemouth Mine, Alston Moor, Cumberland. Lustrous creamy transparent to translucent elongated hexagonal crystals to ½" in length thickly intergrown and free-standing on matrix with the reverse side showing intergrown pyramidal Quartz crystals. 4½x3x1½", £23.00.

20. CALCITE. Tsumeb, Otavi, S.W. Africa. Bright transparent creamy to pale golden coloured sharp complex crystals to 1 cm in size thickly encrusting one side and dotted over the other side of an earlier generation of intergrown creamy rhombic Calcite crystals. Nice display specimen. 3½x3x2", £18.50p.

21. CALCITE. Allenheads Mine, Allenheads, Northumberland. Sharp creamy nail-head crystals to ½" in size richly scattered all over small pyramidal clear Quartz crystals encrusting matrix with pale brownish curved rhombic crystals of Dolomite. 5⅛x4¼x2¾", £15.50p.

22. CARNOUITE. Swaledale, Yorkshire. Lustrous creamy twinned crystals to 5 mm in size with a little chlorite, quartz and small blades of Wolframite. 2½x2½x1½", £17.00.

23. CARROLLITE. Kamoto-Pit, Kolwezi, Shaba, Zaire. Silvery-grey sharp crystals to ½" in size richly intergrown on creamy calcite matrix with small patches of pinkish Carbolite. 2½x2½x1½", £23.00.

24. BASSITERITE. Wheal Peavy, Redruth, Cornwall. Cellular mass composed of lustrous blackish sharp crystals to 5 mm in size with a little chlorite, quartz and odd blades of Wolframite. 2½x2½x1½", £17.00.

25. CAVANGITE. Owyhee Dam, Malheur Co., Oregon, U.S.A. Specimen A: Small greenish-blue crystals richly covering matrix. 2½x1½x1", £8.00. Specimen B: Small bluish crystals scattered over matrix with glassy crystallised Chebazite. 1½x1½x1¼", £6.00. Specimen C: Bluish areas of small crystals on matrix. 1½x1½", £3.50p. Specimen D: As specimen C, 1½x1", £1.50p.


27. CERUSITE. Breandybottle Mine, Gwaledale, Yorkshire. Lustrous creamy twinned crystals to 1 cm in size intergrown on one end and scattered in cavities in cellular barytes matrix. Very rich specimen for this locality. 3½x3x2½", £15.50p.
20. CHALCOCITE. Tincroft Mine, Illogan, Cornwall. Greyish metallic composite hexagonal crystals to 1 cm in size intergrown on matrix. 12\(\times\)12\(\times\)1", £12.25p

29. CHALCOPYRITE. Casapalca, Lima Prov., Peru. Bright brassy sharp crystals to 8 mm in size scattered all over matrix with sharp bright blackish SPHALERITE crystals to 1 cm in size and slender milky Quartz crystals to 15 mm in length. 3\(\times\)3\(\times\)2\(\frac{1}{2}\)", £25.00

30. CHALCOPYRITE. Grinnis Mine, St. Austell, Cornwall. Brassy sharp sphenoidal crystals to 1 cm in size, some with a dark tarnish, scattered on matrix with thin clear Quartz crystals and odd small crystals of Pyrites. 3\(\times\)2\(\times\)1", £23.00

31. CINNABAR. Almaden, Cluded Real, Spain. Specimen A: Bright reddish crystals and crystal sections to 5 mm in size covering a 12\(\times\)2\(\frac{1}{2}\)" area on quartzite with the rest of the matrix covered in massive cinnabar. 2\(\frac{1}{2}\)\(\times\)2\(\times\)1\(\frac{1}{2}\), £9.00. Specimen B: Bright red well formed crystals and crystal sections to 4 mm in size scattered and intergrown on areas of quartzite. 2\(\frac{3}{4}\)\(\times\)1\(\frac{1}{2}\)\(\times\)1\(\frac{1}{4}\), £5.00

32. CLAUSTHALITE. Lasovice, Mahreu, C.S.S.R. Rich greyish masses in calcite matrix with blackish Pitchblende and threads of galena. 2\(\times\)2\(\times\)1\(\frac{1}{2}\), £14.00

33. NATIVE COPPER. Wheal Unity, Gwennap, Cornwall. Metallic coppery coloured spongy and hackly masses with fragments of quartz and slate. 2\(\frac{1}{2}\)\(\times\)1\(\frac{1}{2}\)\(\times\)1", £5.00

34. NATIVE COPPER. Ongania Mine, Otavi, S.W. Africa. Coppery metallic small sharp crystals and dendritic sprays of crystals scattered and intergrown on transparent Calcite crystals on calcite matrix. 2\(\frac{1}{2}\)\(\times\)2\(\frac{1}{2}\)\(\times\)1", £9.25p

35. NATIVE COPPER. 660 metre level, Mufulira Mine, Zambia. Choice bright coppery sprays of sharp spiky crystals. Specimens each approx 1\(\times\)1\(\frac{1}{2}\", £1.50p each.

36. COVELLITE. Leonard Mine, Butte, Montene, U.S.A. Bright purplish tennurated platy crystalline mass with a little pyrites. 2\(\times\)1\(\frac{1}{2}\", £3.00

37. CUPRITE. Phoenix Mine, Linkinhorne, Cornwall. Specimen A: Bright deep reddish sharp cubic and modified crystals to 5 mm in size scattered over an ironey matrix. 2\(\frac{1}{2}\)\(\times\)2\(\times\)1\(\frac{1}{2}\", £14.00. Specimen B: Bright deep reddish cubic crystals to 5 mm in size dotted on ironey matrix. 2\(\times\)1\(\frac{1}{4}\", £6.00

38. CUPRITE. Chassey, Rhone, France. Single sharp malachite coated complex crystal. 8\(\times\)8\(\times\)6 mm, £14.50p

39. DESOLOVITE. Berg Aukas, Otavi, S.W. Africa. Bright deep brownish sharp crystals to \(\frac{1}{4}\" in size thickly covering a cellular matrix. 3\(\times\)2\(\frac{1}{2}\)\(\times\)1\(\frac{1}{2}\", £23.00

40. DUFRITE. Tsumeb, Otavi, S.W. Africa. Dark olive-green botryoidal masses associated with large translucent rhombic CALCITE crystals to over \(\frac{1}{2}\" in size. 3\(\times\)2\(\frac{1}{2}\)\(\times\)1\(\frac{1}{2}\", £12.00

41. DUNDASITE. West Comet Mine, Dundas, Tasmania, Australia. Specimen A: Creamy-white spherical crystallised masses and crusts richly covering large areas of cellular limonitic gossan with odd rods of terminated CROCITE to \(\frac{1}{4}\" in length. 2\(\frac{1}{2}\)\(\times\)1\(\frac{1}{4}\)\(\times\)1\"., £12.00. Specimen B: Rich crusts of creamy-white crystallised dundasite on matrix with odd minute terminated crystals of Crocrite. 1\(\frac{1}{2}\)\(\times\)1\(\frac{1}{4}\), £6.50p. Specimen C: Thin crusts of crystallised Dundasite on limonitic gossan with minute crystals of Crocrite. 1\(\frac{1}{4}\)\(\times\)1\(\frac{1}{2}\", £3.50p. Specimen D: As specimen C, but not so rich. 1\(\frac{1}{4}\)\(\times\)1\(\frac{1}{2}\", £1.50p

42. EGLESTONITE. Cahill Mine, Humboldt Co., Nevada, U.S.A. Specimen A: Areas of yellowish micro crystals with Terlinguite on bright red cinnabar covering matrix. 3\(\times\)2\(\frac{1}{2}\)\(\times\)2\(\frac{1}{2}\", £6.00. Specimen B: As specimen A, 1\(\frac{1}{2}\)\(\times\)1\(\frac{1}{2}\", £4.75p. Specimen C: As specimen A, 1\(\times\)1", £2.50p

43. ENARGITE. Quiruvilca, Libertad Dept., Peru. Specimen A: Bright silvery-gray metallic sharp terminated crystals to 1 cm in size intergrown on matrix with a little brassy crystallised Pyrites. 2\(\frac{1}{2}\)\(\times\)1\(\frac{1}{2}\", £12.25p. Specimen B: Bright greyish metallic sharp terminated crystals to 5 mm in size scattered on matrix with a little crystallised Pyrites. 1\(\times\)1", £6.00

44. EDIALYTE. Mont St. Hilaire, Quebec, Canada. Very rich raspberry-red masses associated with greenish-black crystalline Aegirine and light brownish Diopside in creamy Calcite. Specimen A: 3\(\times\)2\(\frac{1}{2}\)\(\times\)1\(\frac{1}{2}\", £9.00. Specimen B: 2\(\times\)2\(\frac{1}{2}\)\(\times\)1\(\frac{1}{2}\", £4.75p. Specimen C: 1\(\frac{1}{2}\)\(\times\)1\(\frac{1}{2}\", £1.50p
45. **FERGUSONITE.** Near Bluffton, Luna Co., Texas, U.S.A. Solid resinous dark brown mass. 1/2 x 1". £3.75p

46. **FLUORITE.** Blackdown Mine, Weardale, Co. Durham. Large transparent to translucent pale purplish cubic crystals to over 1/2" on face edge forming an intergrown group with a 3/4" Galena crystal and odd small bright brassey Chalcopyrite crystals on the surface. Nice display specimen. 9 x 5 x 3", £42.00.

47. **FLUORITE.** Blackdown Mine, Weardale, Co. Durham. Specimen A: Fine transparent to translucent purplish-green cubic crystals to 1/2" on face edge forming an intergrown group with a later partial coating of lustrous creamy barrel-head CALCITE crystals to 1/4" in size. Very attractive specimen for display. 6 x 4 x 2", £42.00. Specimen B: As specimen A, with Fluorite crystals to 1/2" in size. 5 x 5 x 2", £26.50. Specimen C: As specimen A, with Fluorite crystals to 1" in size. 4 x 3 x 1", £18.00.

48. **FLUORITE.** West P Co., near Stanhope, Co. Durham. Group of intergrown transparent lime-green coloured cubic crystals to over 1/2" in size. 1/2 x 1/2", £1.50p.

49. **GALENA.** Herodogat Mine, Lanreath, Cornwall. Bright metallic grey modified crystals to 8 mm in size intergrown on matrix with large milky pyramidal QUARTZ crystals to 1/4" in size and crusts of minute sparkling Pyrites crystals on the reverse side. 3 x 1 x 1/2", £4.75p.

50. **GOETHITE.** Ouazazate, Joel Sarhro, Morocco. Specimen A: Blackish needly crystals and crystal sprays scattered in a quartz crystal lined geode. 2 x 2 x 1", £4.00. Specimen B: Blackish needly crystals and sprays in a quartz crystal lined geode. 1 x 1 x 1", £2.50p.

51. **HARMOTONE.** St. Andreasberg, Harz, Germany. Lustrous creamy-white twinned crystals to 5 mm in size richly scattered all over a cellular quartz matrix. 3 x 2 x 1", £19.50p.

52. **HELLANDITE.** Hazard section, Botallack Mine, St. Just, Cornwall. Rich crusts of sparkling small sharp clear crystals on altered greenstone. Specimen A: 4 x 3", £7.00. Specimen B: 2 x 1 x 1/2", £2.50p.

53. **HEUGNERITE.** Paste Buena, Peru. Bright blackish to dark brownish tabular terminated single crystals and crystal sprays. Each approx 1" in length, £2.00 each.

54. **JACOBITE.** Langban, Varmland, Sweden. Rich blackish crystalline mass with a little calcite. 2 x 1 x 1", £1.50p.

55. **KERMESITE.** Pezinok, Slovakia, C.S.S.R. Bright deep reddish sprays of needly crystals to 1 cm in length scattered over matrix with a little Stibnite. 2 1/2 x 2 x 1 1/2", £23.00. Specimen B: Bright deep reddish sprays of needly crystals to 8 mm in length with greyish Stibnite on matrix. 1 1/2 x 1 1/2", £12.00.

56. **KOTTIGITE.** Daniel Mine, Schneeberg, Saxony, Germany. Light pinkish-red botryoidal crystalline masses with lighter pinkish Crythrite on altered cobalt ore. 3 x 2 x 1", £23.00.

57. **LAUMONTITE.** Poona, near Bombay, India. A single creamy-white well formed terminated crystal with botryoidal crystal masses of Gyrolite implanted in places on the sides of the crystal. 2 x 1" long, £1.75p.

58. **LIEBIGITE.** Schwartzwalder Mine, Jefferson Co., Colorado, U.S.A. Specimen A: Bright lime-green well formed crystals to 5 mm in size thickly intergrown on matrix. 2 x 2 x 1 1/2", £23.00. Specimen B: Flattened crystals to 4 mm in size encrusting matrix. 2 x 1 1/2 x 1", £14.00. Specimen C: Well formed lime-green crystals to 5 mm in size scattered on matrix. 1 1/2 x 1 1/2", £7.00. Specimen D: Lime green well formed crystals to 4 mm in size intergrown on matrix. 1 1/2 x 1", £3.75p.

59. **MAGNETITE.** Mine la Judia, Burguillos del Cerro, Badajoz, Spain. Specimen A: Bright black sharp octahedral crystals to 4 mm in size dotted on creamy sharp Adularia crystals lining large cavities in quartz/garnet matrix. 3 x 2 1/2 x 1 1/2", £9.00. Specimen B: Sharp bright black octahedral crystals to ½" in size scattered on matrix with creamy Adularia crystals. 2 x 1 x 1", £5.00.

60. **MIMETITE.** Driggeith Mine, Coldbeck Falls, Cumberland. Lustrous light green barrel-shaped crystals to 4 mm in size thickly intergrown on matrix. 1 x 1", £1.50p.

62. MOLYBDENITE. Wolfram Camp, Queensland, Australia. Silvery-grey crudely formed hexagonal crystal block with minor quartz. 1½x1¾", £2.50p.

63. MOUTTRAMITE. Tsuane, Okavi, S.W. Africa. Sparkling blackish minute crystals thickly covering clear Calcite crystals intergrown on matrix. 2½x2x1½", £11.00.

64. MUSCOVITE MICA. Governador Valderrama, Minas Gerais, Brazil. Lustrous golden-brown well formed crystals and crystal books to ¾" in size thickly intergrown on matrix. 3½x3x2¼", £6.00.

65. NATROLITE replaced by STILBITE. Dean Gry., Lizard, Cornwall. Intergrown mass of elongated natrolite crystals encrusted and replaced by sparkling creamy-white Stilbite crystals. 2½x2x1", £3.75p.

66. PARATACAMITE. Bolaco Mine, Atacama desert, Chile. Small bright deep green crystals and crystal crusts richly covering both sides of quartz matrix. 2½x1½x1½", £24.00.


69. PREHNITE. Patterson, New Jersey, U.S.A. Lustrous lime-green translucent botryoidal masses with a crystallised surface thickly covering matrix. 4x2½x2½", £18.00.

70. PSEUDOPROKITITE. Thomas Mts., Utah, U.S.A. Specimen A: Bright blackish sprays of crystals to 5 mm in length scattered in quartz crystal lined cavities in matrix. 2½x2½x1½", £8.00. Specimen B: Bright blackish spray of crystals 4 mm in size implanted in a cavity in matrix with quartz crystals and a ¾" clear Topaz crystal. 2½x1½x1½", £4.75p.


72. PYRARGYRITE. Morococha, Lima Prov., Peru. Bright deep reddish portion of a large crystal showing some well developed faces. 1x2½", £4.00.

73. PYRITES. Levant Tal, Carinthia, Austria. Bright brassy cubic crystals to ¾" in size partly embedded in a light coloured schist. 3½x3½x1½", £9.00.

74. PYRITES. Quiwuila, Libertad Dept., Peru. Sharp bright golden single cubic striated crystals and crystal groups, with individual crystals to over 1" in size. Specimens approx 1½x1½" in size, £2.50p each.

75. PYROMORPHITE. Rosenberg Mine, Braubach, Ems-Nassau, Germany. Interlocking mass of lustrous light brown hexagonal crystals, some showing parallel growth, to ¾" in size. 2½x¾x1½", £2.25p.

76. QUARTZ. Mickey Breen Mine, Ouray, Colorado, U.S.A. A fine group of lustrous milky long slender sharp terminated crystals to ¾" in length with odd small creamy Calcite crystals in places. The specimen is very fine for display and rather resembles a hedgehog in appearance. 4½x4x¾", £40.00.

77. QUARTZ. Hot Springs, Garland Co., Arkansas, U.S.A. A glassy clear well formed and terminated crystal with odd smaller crystals attached. 3½" long by 1½x1½" across the axis. £5.00.

78. QUARTZ. St. Gotthard, Ticino, Switzerland. A large mostly transparent glassy well formed and terminated chunky crystal with inclusions of greenish Chlorite scales and thin rods of Hornblende. 5" long by 3½x2½" across the axis. £24.00.
79. RUBY CORUNDUM. Mysore, India. Specimen A: Fine lustrous well formed raspberry-red hexagonal crystals to 1 cm in size richly scattered in gneiss with a little creamy calcite. 4x2x1", £9.00. Specimen B: Fine sharp raspberry-red hexagonal crystal ¼" in size partly embedded in gneiss matrix with creamy calcite and several other ruby-corundum crystals. 2½x1½x1", £4.75p. Specimen C: Fine sharp raspberry-red crystal 1 cm in size implanted on gneiss matrix with another crystal over ¼" in size. 2x1½", £3.75p.

80. SCAPOLITE. Bancroft, Ontario, Canada. An intergrown group of large well formed and terminated crystals of a creamy colour to ½" in size. Some of the crystals have a blackish-green coating of chlorite. 3½x3½x3½", £8.00.

81. SCHEelite. Zinnwald, Bohemia, C.S.S.R. Sharp lustrous light brown octahedral crystals mostly around 3 mm in size richly scattered over Quartz with a little Zinnwaldite mica. 2x1½", £14.00.

82. SCHEelite. Devon Friendship Mine, Marytavy, Devon. Lustrous light orangey spots in quartz with silvery Arsenopyrite. 2½x2½x1½", £1.50p.

83. SKUTTERUDITE. Boy Azzer, Jebel Sahnna, Morocco. Bright silvery sharp crystals to 3 mm in size intergrown on massive skutterudite. Pieces approx 1x1", £2.25p each.

85. SMITHSONITE. Taoum, Otavi, S.W. Africa. Sharp rhombohedral crystals to 5 mm in size richly covering large areas of a group of interlocking lustrous glassy to slightly smoky twinned CERUSITE crystals to 1" in size. 3x2½x1½", £15.50p.

86. SMITHSONITE. Sheshodonnell Mine, Co. Clare, Ireland. Silky light yellow botryoidal mass thickly covering matrix. 2½x2½x1½", £4.75p.


88. Sphalerite. Neacca, Chihuahua, Mexico. Bright black sharp crystals to ½" in size scattered over matrix with well crystallised brassy Pyrites and a little creamy Dolomite. 3½x2½x1½", £8.00.

89. Sphalerite variety RUBY BLEND. Pribram, Bohemia, C.S.S.R. Small reddish sharp crystals richly covering areas on large lustrous light brown lenticular SIDERITE crystals to ½" in size thickly covering matrix. 3½x2½x1½", £23.00.

90. STOIZITE. Zinnwald, Bohemia, C.S.S.R. Small lustrous light brown crystals to 2 mm in size scattered on quartz. 1½x1½x1½", £14.00.

91. TETRAHEDRITE. Caspalca, Lima Prov., Peru. Bright silvery-grey sharp crystals to 1 cm in size scattered on matrix with numerous bright metallic grey cubic GALena crystals to 5 mm in size. 4x3½x1½", £26.50p.


93. URANINITE. Wheal Bray, Altarnun, Cornwall. Rich lustrous black masses and veinlets in reddened granite with a little orangey Gummite. 2½x2½x1½", £8.75p.


95. WAUELlITE. Hot Springs, Garland Co., Arkansas, U.S.A. Specimen A: Choice lustrous light green hemispherical radiated masses and with some showing well crystallised surfaces, to nearly ¾" in diameter, covering large areas and lining cavities in a brecciated matrix. 4½x4x3", £24.00. Specimen B: Fine dark apple-green hemispherical masses with a well crystallised surface to ½" in diameter intergrown on matrix. 2½x1½x1", £18.00. Specimen C: Light green radiated hemispherical masses some with a crystallised surface, to ½" in diameter covering a 2½x1½" area of matrix. 2½x2½x1½", £14.00.

96. WULFENITE. Stephanie Mine, Mezica, Yugoslavia. Choice lustrous orangey hemimorphic crystals to 8 mm in size forming an intergrown mass with no matrix. Very good specimen for this locality. 2½x1½x1½", £26.00.