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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 £1.00.

We reserve the right to make slight substitutions, if necessary, unless advised to the contrary.

Special requests and "wants lists" are welcome.

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

MARCH/APRIL 1983

1. **ADULARIA + Chlorite.** Habachtal, Salzburg, Austria. Choice xls thickly scattered and intergrown on matrix, one end of the specimen with creamy coloured Adularia xls and the other end coated with light to dark green Chlorite.  $3 \times 1 \frac{1}{2}$ ". £4.75.
2. **ALUMINITE.** Newhaven, Sussex. A botryoidal sphere of chalky white Aluminite.  $2 \times 2$ ". £3.00.
3. **ANALCIME.** Dean Qry., St. Keverne, Cornwall. Specimen A - A large Analcime xl,  $1 \frac{1}{2}$ " at base, with a smaller xl to 7 mm and very minor matrix covered with transparent Calcite crystals.  $2 \frac{3}{4} \times 1 \frac{1}{4}$ ". £7.00; Specimen B - A flat plate with small Analcime xls with Calcite and Natrolite coated with Stilbite. Sparkling and rich creamy specimen.  $3 \frac{1}{2} \times 2$ ". £8.00.
4. **ANGLESITE + Cerussite.** Leadhills, Lanarkshire, Scotland. Elongated, translucent, crystals lining small cavities in galena matrix with Cerussite in association.  $2 \times 1$ ". £9.00.
5. **APATITE + Gilbertite on Orthoclase.** Colcerrow Qry. Luxulyan, Cornwall.  $2 \frac{1}{2} \times 1 \frac{1}{4}$ " the specimen has a pale blue Apatite xl to 12 mm partially embedded in Gilbertite covered Orthoclase. £16.00.
6. **APATITE + Orthoclase.** Tremearne Cliff, Breage, Cornwall. Rich creamy coloured intergrown Orthoclase with small grey-green Apatite crystals make this a very attractive specimen. Although very small it displays well.  $1 \times \frac{1}{2}$ ". £8.00.
7. **NATIVE ARSENIC + Stibnite.** Kusa Mine, Bau, Sarawak. Dark greyish black well formed crystals to 3 mm in size thickly covering botryoidal Native Arsenic with minor Stibnite and Quartz.  $2 \times 1 \frac{1}{4}$ ". £7.00.
8. **ARSENOPYRITE.** Penlee Qry. Newlyn, Cornwall. Small irridescently tarnished Arsenopyrite xls with a covering of Siderite and very minor Quartz.  $1 \times \frac{1}{2}$ ". £1.75.
9. **BAYLDONITE.** Wheal Carpenter, Gwinear, Cornwall. Rich dark coatings and micro xls of apple green Bayldonite on quartzose matrix.  $1 \frac{1}{2} \times 1$ ". £4.75.
10. **BIEBERITE.** Brookwood Mine, Buckfastleigh, Devon. Rich rose red nodular coatings on a Pyrrhotite/Pyrite? matrix.  $1 \frac{1}{2} \times 1 \frac{1}{4}$ ". £3.00.
11. **BISMOCCLITE.** Rio Marina, Elba, Italy. Specimen A - Silky translucent xls on a yellowish earthy matrix.  $1 \frac{1}{2} \times 1$ ". £4.75; Specimen B -  $1 \times \frac{3}{4}$ ". £4.00.
12. **NATIVE BISMUTH.** Meedles Eye, Nr. Dalbeattie, Dumfriesshire, Scotland. Silver micro crystals on a dull earthy matrix.  $2 \times 1$ ". £7.00.

13. NATIVE BISMUTH. Wheal Sparnum, Redruth, Cornwall. Sparkling dark grey micro xls in Cobalt ore.  $1 \times \frac{1}{2}$ " . £1.50.
14. BOLEITE. Santa Rosalia, Boleo, Baja California, Mexico. Rich, deep midnight blue and very pale blue, xls in a greasy putty coloured matrix.  $2 \frac{1}{2} \times 2$ ". £14.00.
15. BORNITE. Wheal Pennance, Redruth, Cornwall. Dark steel grey crystals some with and attractive irridescent blue tarnish scattered on copper matrix.  $2 \frac{1}{2} \times 1 \frac{1}{4}$ ". £24.00.
16. BORNITE. Cooks Kitchen Mine, Illogan, Cornwall. Very rich specimen of Bornite CRYSTALS intergrown on very minor copper matrix.  $1 \frac{1}{2} \times 1$ ". £26.00.
17. BOURNONITE + Pyrites. Julcani Mine, Junin Prov., Peru. An attractive specimen with very small cog-wheel Bournonite xls, Pyrites and Quartz.  $1 \frac{1}{2} \times 1$ ". £15.50.
18. BUSTAMITE. North Miome, Broken Hill, N.S.Wales, Australia. Pale pink vitreous tabular xls to 1" in length intergrown on very minor galena matrix.  $2 \frac{1}{2} \times 1 \frac{1}{4}$ ". £8.00.
19. CALEDONITE + Linarite. Redgill Mine, Caldbeck Fells, Cumberland. Small bluish green xls with bright azure blue Linarite, platy Leadhillite and Calcite in association.  $2 \times 1 \frac{1}{2}$ ". £6.00.
20. CASSITERITE after Orthoclase. Wheal Coates, St. Agnes, Cornwall. An Orthoclase crystal  $1 \times \frac{1}{2}$ " with smaller xls penetrating one side, completely replaced by Cassiterite. £28.00.
21. CHALCOPHYLLITE. West Caradon Mine, St. Cleer, Cornwall. Richly coated thumbnail specimen.  $1 \times \frac{1}{2}$ ". £1.75.
22. CHALCOPYRITE + Barytes. Dreislar, Sauerland, Germany. An attractive plate of creamy white Barytes crystals with the irridescent small Pyrites crystals scattered over.  $3 \times 2 \frac{1}{2}$ ". £7.00.
23. CHILDRENITE. Crinnish Cliff, St. Austell, Cornwall. Golden brown crystals thickly covering top and to a lesser extent the underside of grey (slate?) matrix.  $3 \times 1 \frac{1}{4}$ ". £8.00.
24. CHLOANTHITE + Chalcopyrite. Talnoy Mine, Minigaff, Kirkcudbrightshire., Scotland. Bright silvery grey and tarnished masses with minor Chalcopyrite.  $2 \frac{1}{2} \times 1 \frac{1}{2}$ ". £3.50.
25. CHLORITE. Carn Brea Mine, (McDonalds Section), Illogan, Cornwall. A reddish brown mass with small pearly rosettes embedded in it.  $2 \frac{1}{2} \times 2$ ". £1.00.
26. CLINOHEDRITE/HARYSTONITE + Franklinite, Calcite & Andradite var. Polyadelphite. Franklin, New Jersey, U.S.A. Massive.  $1 \frac{1}{2} \times 1 \frac{1}{2}$ ". £3.00.
27. CLINOPTILOLITE. Succor Creek, Malhear Co., Oregon, USA. Colourless transparent crystals lining small cavities in matrix. £1.25 each.
28. COBALTITE. Tunaberg, Sodermanland, Sweden. Steely grey crystals. £16.00 each. The largest cubic xl is 5mm:
29. NATIVE COPPER. Tsumeb, Otavi, S.W. Africa. A dendritic grouping of rich brown crystals make this an attractive specimen.  $2 \frac{1}{2} \times 1 \frac{1}{4}$ ". £14.00.
30. COSALITE in Quartz. Cariboo Gold Mine, Wells, B.C., Canada. Dark steel grey needle like crystals embedded in quartz. Some specimens have minor Pyrites in association. £2.50 each.
31. CUPRITE. Wheal Gorland, St. Day, Cornwall. Small rich ruby red sparkling crystals with no apparent matrix.  $1 \times \frac{1}{2}$ ". £8.00.
32. CUPROFUNGSTITE + Cuproscheelite. Cordillera Mine, N.S.Wales, Australia. Yellowish green and emerald green crusts on friable brown matrix. £2.50 each
33. DAWSONITE - CRYSTALS. Terlano, Bolzano, Italy. White silky aggregates of needle like crystals covering one end of matrix.  $1 \frac{1}{2} \times 1 \frac{1}{2}$ ". £7.00.
34. DESCLOISITE. Berg Aukas, Otavi, S.W. Africa. Very fine lustrous light reddish brown elongated spear-like crystals forming an intergrown mass with no matrix. Approx.  $2 \times 1$ ". £12.00.

35. DIGENITE. Leonard Mine, Butte, Montana, U.S.A. Blackish-blue metallic mass banded in pyritic matrix. £3.00 each.
36. DIOPTASE + Conichalcite. Tsumeb, Otavi, S.W.Africa. Deep emerald green Dioptase on lighter green Conichalcite and minor Calcite in association make this a very attractive specimen.  $2 \times 1\frac{1}{2}$ ". £12.00.
37. DJURLEITE + Azurite. Cannington, Somerset. A specimen of many colours - grey metallic Djurleite, deep blue Azurite, green, orange and white.  $2\frac{1}{2} \times 1\frac{1}{4}$ ". £4.00.
38. ERYTHRITE. Vein 7, Bou Azzer, Morocco. Rich raspberry red xls of Erythrite to nearly  $\frac{1}{2}$ " in size on both sides of matrix.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £28.00.
39. ERYTHRITE. Bou Azzer, Jbel Sarhro, Morocco. Crystals to approx. 5mm in size on both sides of matrix.  $1\frac{1}{4} \times 1$ ". £16.00.
40. FRANKFITE. San Jose Mine, Oruro, Bolivia. Greyish black metallic radiated masses.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £28.00.
41. GASPEITE. Kambalda, W. Australia. Specimen A - Vitreous light green crusts on minor matrix - flat specimen  $2 \times 1\frac{1}{2}$ ". £4.75; Specimen B - Dull green crust on striated woody coloured matrix.  $2 \times 1$ ". £4.75.
42. GEOCRONITE variety Kilbreckenite with Arsenopyrite. Kilbrecken Mine, Co.Clare, Eire. Earthy granular masses.  $1\frac{1}{2} \times 1\frac{1}{4}$ ". £3.00.
43. GETCHELLITE + Orpiment. Getchell Mine, Humboldt Co., Nevada, U.S.A. Dark blood red vitreous crystals embedded in minor cavities with a little Orpiment in association.  $1\frac{1}{2} \times 1$ ". £5.00.
44. GRANDIDIERITE. Betroka, Madagascar. Dull greenish blue crystals embedded in pegmatite matrix.  $2 \times 1\frac{1}{2}$ ". £4.75.
45. HEMATITE variety 'Kidney Ore'. Florence Mine, Egremont, Cumberland. Specimen A - Bright highly polished botryoid.  $1\frac{1}{2} \times 1\frac{1}{4}$ " across base x  $1\frac{1}{2}$ " high. Sits well for display. £8.00; Specimen B - Not so attractive as specimen A as it has another shell partially grown over the first. The base of the specimen looks as if it has been polished to show the banding structure.  $1\frac{1}{2} \times 1\frac{1}{4}$ " at base x  $2\frac{1}{4}$ " high. £6.00.
46. HEMIMORPHITE + Calcite. Mina Ojuela, Mapimi, Mexico. Translucent colourless, some having a palest brownish tint, tabular xls and snowy white Calcite crystals.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £8.00.
47. HEMIMORPHITE + Calcite. Santa Eulalia, Chihuahua, Mexico. Large snowy white Calcite xls covered with sparkling crystals of Hemimorphite.  $2\frac{1}{2} \times 2$ ". £12.00.
48. HESSONITE + Apatite. Val d'Ala, Piedmont, Italy. Small, sharp, deep orangey brown crystals to 3 mm in size with some creamy Apatite crystals.  $3 \times 1$ ". £12.00.
49. HOLLANDITE. Fullabrook Mine, Braunton, Devon. A heavy dull black mass.  $1\frac{1}{2} \times 2\frac{1}{4}$ ". £2.75.
50. HOPEITE. Broken Hill, Zambia. A plate of rich sherry coloured crystals covering cellular limonitic matrix.  $3\frac{1}{2} \times 2\frac{1}{4}$ ". £16.00.
51. HYDROBORACITE + Anhydrite. Niedersachswefen, Norhausen, Harz, Germany. Creamy white long silky fibrous needles radiating and almost completely covering one side of matrix.  $3 \times 1\frac{1}{2}$ ". £9.00.
52. HYDROCERUSSITE + Calcite & Blixite. Mendip Hills, Somerset. Creamy white platy crystals intergrown on calcite matrix with minor orangey coloured Blixite in association.  $3\frac{1}{2} \times 2$ ". £18.00.
53. HYDROZINCITE. Smallcough Mine, Nenthead, Cumberland. Thick creamy white botryoidal mass covering shale matrix.  $1\frac{1}{2}$ " across x 2" high. £6.50.
54. IDOCRASE (Vesuvianite). Val d'Ala, Piedmont, Italy. Specimen A - Yellowish brown xls to 7 mm in size, on all sides of matrix.  $2\frac{1}{2} \times 2\frac{1}{4}$ ". £5.00; Specimen B - very sharp sherry brown xls to 5 mm in size covering one side of matrix.  $2\frac{1}{2} \times 2\frac{1}{4}$ ". £4.75; Specimen C - Sharp, almost black, xls to 3 mm in size with micro xls on the underside of matrix.  $2\frac{1}{2} \times 2\frac{1}{4}$ ". £4.00.

55. JEREMEJEVITE in Pegmatite. Mile 72 Mine, Nr. Swakemund, S.W. Africa. Specimen  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £6.00; Specimen B -  $1\frac{1}{2} \times 1$ ". £4.75.
56. KOTTIGITE. Mina Ojuela, Durango, Mexico. Yellowish and reddish brown with tiny steel grey inclusions scattered over the specimen.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £14.25.
57. KYANITE. Carrowtrasna, Co. Donegal, Eire. Very pale greyish blue flattened blades with a pearly sheen.  $2\frac{1}{2} \times 2$ ". £3.50.
58. LINARITE + Cerussite. Garras Mine, Nr. Truro, Cornwall. Deep azure blue Linarite embedded in micro Cerussite.  $1\frac{1}{2} \times 1$ ". £1.50.
59. LIROCONITE. Wheal Gorland, St. Day, Cornwall. Sparkling crystals to 3 mm in size covering matrix.  $1 \times \frac{1}{2}$ ". £18.00.
60. MAGNETITE + Epidote & Quartz. Mina la Judia, Burguillos del Carro, Badejoz, Spain. Specimen A - A flat plate with Magnetite xls to nearly  $\frac{1}{4}$ " in size, Epidote xls and quartz.  $2\frac{1}{2} \times 2$ ". £12.00; Specimen B - Magnetite xls to 5 mm in size with very minor epidote and quartz.  $2\frac{1}{2} \times 1$ ". £10.00.
61. MANGANITE. Jackson Mine, Negaunee, Michigan, U.S.A. Sparkling jet black xls covering hematite matrix.  $2 \times 1\frac{1}{2} \times 1\frac{1}{2}$ " high. £28.00.
62. MINYULITE. St. John's Qry. Kapunda, S. Australia. White silky acicular needles covering a large area of matrix.  $1\frac{1}{2} \times 1$ ". £3.50.
63. MOTTRAMITE + Calcite. Tsumeb, Otavi, S.W. Africa. An attractive specimen  $2 \times 1\frac{1}{2}$ " with deep olive green crystals in a cavity on the underside and lustrous brown to black xls on the top of the specimen. £6.00.
64. NEPTUNITE. Gem Mine, San Benito Co., California, U.S.A. Crystals to  $\frac{1}{2}$ " in size sitting on and embedded in matrix.  $2\frac{1}{2} \times 1$ ". £13.00.
65. PARASPEITE. Broken Hill, Zambia. Deep rust coloured crystal aggregates.  $2 \times 1\frac{1}{2}$ ". £8.00.
66. PASCOITE + Corvusite. Fire Fly Mine, Emery Co., Utah, U.S.A. Yellowish orange crusts on a slate grey matrix with some minor Corvusite in association.  $2 \times 1\frac{1}{2}$ ". £5.00.
67. PECTOLITE. High Force Qry. Teesdale, Co. Durham. Creamy silky radiating xls sandwiched between very minor matrix.  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £2.00.
68. PINITE. Tresayes Quarry, Roche, Cornwall. A complex mixture of Muscovite and Chlorite in pegmatite rock.  $3 \times 2\frac{1}{2}$ ". £5.75.
69. POLYBASITE + Galena, Pyrites & Electrum. Silbak Premier Mine, Stewart, B.C., Canada. Massive, mainly grey and white with sparkling micro Pyrites.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £6.00.
70. PUCHERITE + Bismuth Ochre. Schneeberg, Saxony, Germany. An area  $\frac{3}{4}$ " in size covered with reddish brown micro crystals with yellow bismuth ochre in association.  $1\frac{1}{2} \times \frac{3}{4}$ ". £23.00.
71. PYRITES after Pyrrhotite. Castro Virreyana Mine, Nr. Lima, Peru. A small specimen of intergrown platy crystals standing on edge.  $1\frac{1}{2} \times 1$ ". £10.00.
72. RHODOCHROSITE. Cassandra Mine, Chalkidiki, Greece. Extremely attractive palest pink silky intergrown crystals with practically no matrix.  $2\frac{1}{2} \times 1\frac{1}{2}$ ". £18.00.
73. RHODOCHROSITE. N'Chwaning Mine, Kalahari dist., S. Africa. Deep orangey red xls covering large area of blackish grey matrix (manganese?).  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £14.00.
74. RHODOCHROSITE. Moanda Mine, Moanda, Gabon. Small pale to reddish pink translucent xls thickly encrusting blackish grey matrix.  $1\frac{1}{2} \times 1$ ". £18.50.
75. ROSELITE. Arhbar Mine, Bou Azzer, Morocco. Dark rose red to pink transparent to translucent xls thickly covering matrix. Area covered  $2 \times 1\frac{1}{2}$ ". £42.00.
76. SCHWAZITE + Siderite. Rudnany, Slovakia, CSSR. Very dark grey masses with minor Siderite.  $2 \times 1\frac{1}{2}$ ". £4.00.
77. NATIVE SILVER + Acanthite + Sphalerite. Smuggler Mine, Aspen, Colorado, U.S.A. Small wires and masses of Native Silver embedded in and lining small cavities in matrix.  $3\frac{1}{2} \times 2$ ". £38.00.

78. SKUTTERUDITE. South Terras Mine, St. Stephen, Cornwall. Dark grey massive with minor deep to pale pink Cobalt? and pale yellowish green botryoidal masses. £2.75 each.
79. SKUTTERUDITE Arhbar Mine, Bou Azzer, Morocco. Bright shining tin white crystal aggregates on massive Skutterudite matrix.  $3 \times 1 \frac{1}{2}$ ". £18.00.
80. SMALTITE + Siderite. Wheal Herland, Gwincar, Cornwall. Massive. There is a 'Tennant's' label attached to the specimen.  $2 \times 1$ ". £5.50.
81. SPHALERITE. 2nd Sun Vein, Nentsberry Mine, Alston Moor, Cumberland. Shining black Sphalerite xls on a sparkling light brown matrix makes this a nice display piece.  $2 \frac{1}{2} \times 2$ ". £4.75.
82. SPHALERITE + Arsenopyrite & Siderite. Trepeca, Yugoslavia. Magnificent Sphalerite xls to 1" on face partially covered with creamy coloured Siderite xls and with small Arsenopyrite xls lining small cavities. The underside of the specimen is also covered with Siderite xls. An extremely attractive specimen for display.  $3 \frac{1}{2} \times 2 \times 1 \frac{1}{2}$ " high. £48.00.
83. SPHALERITE + Pyrites & Quartz. Wheal Jane, Kea, Cornwall. A large flat plate covered on both sides with blackish Sphalerite xls with minor golden Pyrites and Quartz in association. There is some slightly bluish tarnishing in places.  $4 \times 2 \frac{1}{2}$ ". £6.00.
84. STIBICONITE after Stibnite. San Luis Potosi, Zacatecas, Mexico. Long blades of Stibnite to almost 1" in length completely covered with creamy fawn Stibiconite. The specimen has virtually no matrix and measures approx.  $2 \times 1 \frac{1}{4}$ ". £8.00.
85. TAKOVITE. Kambalda, W. Australia. Pale turquoise on a white matrix.  $2 \times 1 \frac{1}{4}$ ". £2.75
86. TETRAHEDRITE + Sphalerite & Quartz. Castro Virreyna Mine, Nr. Lima, Peru. Specimen A - A small but very attractive specimen of Tetrahedrite xls embedded in and sitting proud of Sphalerite/Quartz crystals matrix. Almost a ball -  $1 \frac{1}{2} \times 1 \frac{1}{2}$ ". £13.25; Specimen B - A flat plate with one Tetrahedrite xl to 10 mm in size sitting proud and some smaller xls surrounded by small quartz xls and bright, shining pyrites.  $2 \times 2$ ". £9.00; Specimen C -  $1 \frac{1}{2} \times 1$ " with Tetrahedrite xls to approx.  $\frac{1}{2}$ " in size intergrown on matrix with some Galena and minor Pyrites. £9.00.
87. TURQUOISE + Wolframite. Lynch Station, Campbell Co., Virginia, U.S.A. Crusts of very dark Turquoise on massive Wolframite.  $1 \frac{1}{2} \times 1$ ". £6.00.
88. TYROLITE. Gortdrum Mine, Co. Tipperary, Ireland. Deep greenish blue pearly scales and crusts on matrix with minor spots of Azurite on a dolomite matrix.  $2 \frac{1}{2} \times 2$ ". £7.00.
89. WILLEMITE + Descloisite & Dolomite. Berg Aukas, Otavi, S.W. Africa. A combination of dark grey background, creamy white and deep red make this a very attractive specimen from all sides. Approx. overall size  $4 \times 3$ ". £26.00. The specimen displays extremely well.
90. WITHERITE. Nr. Llantrisant, Glamorgan, S. Wales. Small sparkling Witherite xls covering Calcite/Barytocalcite matrix?.  $2 \frac{1}{2} \times 1 \frac{1}{4}$ ". £5.00.
91. WOLFRAMITE + Topaz. Cligga Head, Perranzabuloe, Cornwall. Thick dark grey bladed Wolframite and small clear Topaz crystals.  $3 \times 1 \frac{1}{2}$ ". £4.75.
92. VANADINITE. Mibladen, Nr. Midelt, Atlas Mts., Morocco. Thin tabular barytes xls covered with small sparkling micro xls of pale brown Vanadinite encrusting matrix.  $3 \times 2$ ". £12.00.
93. VARISCITE. Highdown Qry. Filleigh, Devon. Small waxy grey green botryoidal masses covering one side of dark grey slaty matrix. Very rich specimen.  $1 \frac{1}{2} \times 2$ ". £6.00.

94. VARLOMOFFITE. Bunny Mine, St. Austell, Cornwall. With Turquoise and mica in association.  $1\frac{1}{2} \times 1\frac{1}{2}$ ". £1.75.
95. Villamaninite. Villamanin, Leon, Spain. Small masses in dolomite matrix.  $2 \times 1\frac{1}{2}$ ". £2.50.
96. ZINKENITE + Sphalerite. Lucky Strike Mine, Goldbridge, B.C. Canada. Specimen A - Dark steel grey massive with Sphalerite and Pyrites in association.  $2 \times 1\frac{1}{2}$ ". £6.00; Specimen B - Massive with very minor pyrites.  $2 \times 1\frac{1}{2}$ ". £5.75.
97. ZIPPEITE. Levant Mine, Pendeen, Cornwall. Bright yellow crusts on matrix.  $2 \times \frac{3}{4}$ ". £3.00.

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BRITISH GEM AND MINERAL SHOW - 26TH/27TH MARCH, 1983

We will be attending this show which is being held at the HOLIDAY INN, SWISS COTTAGE, LONDON ON THE 26th/27th MARCH. Opening hours are: SATURDAY 10.00 A.M. - 6.00 P.M. and SUNDAY 10.00 A.M. - 5.00 P.M. OUR STAND NOS. are 40-41-42 and we look forward to meeting you there if you are able to come. Apart from the large selection of attractive collectors specimens for sale on the stands we SHALL ALSO HAVE A FEW BOXES OF RARE AND UNUSUAL SPECIMENS (NEWLY TAKEN FROM OUR HITHERTO UNSEEN STOCKS) for the avid specialist collector and these can be seen on request.