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FUNGI

Editor

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FRANCE – November 12,2005

3156 53c Avicenna (found in many collections of mycologists)

JERSEY	- Septe	mber 13, 2005 (set of 6 + SS)	
1183	33p	Hygrocybe calyptriformis	Hygrophoraceae
1184	34p	Boletus erythropus	Boletaceae
1185	41p	Inocybe godeyi	Cortinariaceae
1186	50p	Myriostoma califorme	Geastraceae
1187	56p	Helvella crispa	Helvellaceae
1188	73p	Hygrocybe coccinea	Hygrophoraceae
1189	£2	Marasmius oreades	Tricholomataceae

HONDURAS – 2005

C1219a	L20	Hygrophorus marzolus	Hygrophoraceae
C1219b	L25	Lactarius deliciosus	Russulaceae
C1219c	L30	Boletus pinophilus	Boletaceae
C1219d	L50	Gyromitra esculenta	Helvellaceae

PAKISTAN - October 1, 2005

1071a	5re	Lepiota procera	Lepiotaceae
1071b	5re	Tricholoma gambosum	Tricholomataceae
1071c	5re	Amanita caesarea	Amanitaceae
1071d	5re	Cantarellus cibarius	Cantharellaceae
1071e	5re	Boletus luridus	Boletaceae
1071f	5re	Morchella vulgaris	Morchellaceae
1071g	5re	Amanita vaginata	Amanitaceae
1071h	5re	Agaricus arvensis	Agaricaceae
1071i	5re	Coprinus comatus	Coprinaceae
1071j	5re	Clitocybe geotropa	Tricholomataceae

ZIMBABWE – January 17, 2006

1006	\$25,000	Mixed musl	hrooms as food

Agaricus campestris	Agaricaceae
Boletus edulis	Boletaceae
Cantharellus longisporus	Cantharellaceae
Cantharellus miniatescens	Cantharellaceae

For the Record – The following two sets may achieve Scott Catalog status at some time in the future, but at present have not. They are "Photostamps" available from two '.com' groups on the Internet. They have legitimate franking power and thus deserve recognition as postage stamps and not as Cinderella items. I know nothing aout the organization of the two '.coms' represented here, but the six stamps from Endica.com have only three different mushrooms presented on three different values, each of which were then prepared in both horizontal and vertical format. Identical illustrations are found on three of the Stamps.com items. All 13 stamps are colored identically – a black line drawing is featured on a tan background.

UNITED STATES – Endica.com – 2005

37¢	Aleuria aurantia (horiz.)	Humariaceae
37¢	Aleuria aurantia (vert.)	Humariaceae
49¢	Boletus badius (horiz.)	Boletaceae
49¢	Boletus badius (vert.)	Boletaceae
60¢	Hygrocybe calyptriformis (horiz.)	Hygrophoraceae
60¢	Hygrocybe calyptriformis (vert.)	Hygrophoraceae

UNITED STATES – Stamps.com – 2005

24¢	Laetiporus sulphureus	Polyporaceae
39¢	Coprinus stercoreus	Coprinaceae
52¢	Aleuria aurantia	Humariaceae
63¢	Boletus calopus	Boletaceae
87¢	Clitocybe dealbata	Tricholomataceae
\$1.11	Hygrocybe calyptriformis	Hygrophoraceae
\$4.05	Pholiota squarrosa	Strophariaceae

Taxonomic Abbreviations (Plus) on Stamps Showing Fungi

Last quarter I began a brief overview of abbreviations found in the names of fungi presented on stamps. In that note I mentioned the inclusion of authority names after the Latin binomial (2 word name) mentioning specifically "(L.) Karst." the authorities for the name *Pycnoporus sanguineus*. Those of you who have spotted these 'attributions' on stamps will also have noticed that they appear in different formats.

Before I go further I need to clarify the difference between taxonomy and nomenclature. Taxonomy is the attempt by a scientist to group organisms in a manner that best shows their relationships to each other and which simultaneously differentiate them from dissimilar organisms. Thus, for many years fungi were classified as plants. More recently plants and fungi have been separated into distinct groups to reflect significant differences found between the generalized plant and the generalized fungus. This decision was a taxonomic decision.

Taxonomists can 'erect' new species to recognize an organism displaying a new, unique conjunction of characteristics; he/she may simply reorganize previously described organisms to reflect an emphasis on personally selected 'similarity' of characteristics; or, a combination of both may be used too describe new taxonomic relationships.

More next time.