The 1991-1995 Los Alamos/Bandelier Fungi Survey

****

July 15, 1996

NELSON JARMIE and FRAN J. ROGERS

The enclosed package contains.

A cover letter

A page of information and numbers about the survey.

!27FNABC
27FNABC
An alphabetic list of most of the fields of the of the Survey (Long Form)

An alphabetic list of the most useful fields (Short Form)

A list of comments about several of the entries.

A list describing the field titles.

27FNNUM – The Full Accession
!27FNNUM – The Short
SPL
A list of the survey by accession number (Also, a Short Form)

(only short list printed)

An alphabetic Species List with only one entry per Specie. < !27FNSPM – master !27FNSPL – Short

!27FNSPO
An alphabetic Species List, sorted by Order.

A Floppy disc ("JarmieDOS") with the database lists on it. (DOS format: Mac programs). Included is the master file: 27FnABC.dbf (and .dbt).

SPM "MASTER"

!27 FNSPN – Not previously known from New Mexico (1995 NM Mycological Society list)

Science Applications International Corporation
An Employee-Owned Company

Progress Report of 7/15/96

Technical Support to ESH-20 for Development/Implementation of Fungi Database. Contract #D86040016-8L. PI: Nelson Jarmie

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PROGRESS SUMMARY

As of July 15, 1996, 136 hours (of 140 available) have been spent. Now, the database is "complete". Improvement of the database will actually continue indefinitely as more study of the collections is done. We now have 1048 records (specimens) and 241 identified species. Hopefully, in time, the number of species will grow as laboratory work on the 188 "unknown" specimens continues. Of these specimens, 44 are of an unknown genus. A main effort for future study is the identification of the unknown genera. Going to species in biological taxonomy is often very difficult; identification to genus is valuable in systematics and taxonomy.

Several fields have been added. One for the taxon "Order", one for the type of ecological association (Mycorrhizal, Saprobic, or Parasitic), and one for edibility. The latter two will take a long time to fill. I have found no concise source for this information. These two fields will not be complete by the contract deadline.

Today is the deadline for the completion of the database; I enclose lists drawn from the now completed master database (labeled 27FnABC: where 27 is the current version number, Fn=Fungi, ABC for the complete alphabetized list). The lists are:

1. Long form of 27FnABC: holds most of the fields.
2. Short form of 27FnABC: concise complete list.
3. Short form of 27FnNum: Sorted by accession number (ncode).
4. Species list. 27FnSpList One entry for each species identified plus 6 entries with a known genus, but unknown specie: thus the list also acts as a Genus list.
5. A set of 11 pages explaining the field titles. (codes)
6. A page of statistics about the different types of specimens.
7. A 3 1/2 inch HD floppy in DOS format (but with Mac files) containing the above lists in Word/Mac or in FoxBase+/Mac.

The challenge now is to study correlations in the data with, for example, climatic conditions, burned areas, habitat , and, in particular, to see how the information

can be woven into the large databases of ESH-20. In any case, a suitable way for publishing the work should be found and carried out.

BACKGROUND (revised)

The goal of this project was to finish the production of the Fungi Database for a survey covering the discovery and identification of "macromycetes" -- fungi visible to the eye--in Los Alamos County, Bandelier, and Los Alamos National Laboratory. The emphasis was to collect and identify as many species as possible.

The contract work that was to be done was simply (?) entering data into fields of the database program. For a given record (specimen) all the pertinent data about the specimen is gathered from: the field notes ("First Notes"), an early attempt at identification (ID), the "Registry" which lists this identification and assigns an accession number, a photo, if there is one, and any information from national specialists who were asked to help with an ID.

A more serious attempt for an ID is made at this time and a judgment of the reliability of the ID is made. We feel that this is very important. Spelling is checked (not simple for the Latin binomial name of ~244 species)
The 33 fields of the database are then entered, serially by accession number. It takes anywhere from 5 minutes to a couple of hours to process one specimen. The total database from 1991 to 1995 will have 1048 entries. 241 species were found. A list of the field code abbreviations will be provided (11 pages), and a computer disc with a copy of the databases on it.
After the completion of data entering, there was a long period of working over the data base for errors or inconsistencies, and especially for misspelled names. After this, several different databases will be created with a different "sorting" including:

1. Alphabetically, genus first, then species; complete list.
2. Alphabetically, a "short form" with the most significant fields. (much more readable.)
3. A "species list" with only one record per typical species found.

Given time, many different and interesting correlation's can be made. These should be considered with a future publication in mind.

MYCOLOGY ASSOCIATES

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116 SIERRA VISTA Dr.

LOS ALAMOS, NM 87544-3426

1991-1995 Los Alamos/Bandelier Fungi Survey

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STATISTICS FOR FUNGI DATABASE 27FnABC AND ITS DERIVATIVES

Main Database 27FnABC completed alphabetic data list. Sorted by: Genus, Species, Date, and Accession number. Printed in two parts ABCsf and ABClf ("short and long form") The "short form" stands alone as an concise list of 11 of the most useful fields. The "long form" adds 20 additional fields to form a "complete" list.

1048 Specimens (records).
188 Unknown Species of all specimens, see Species List data below.
28 Unknown Families.
796 Voucher specimens, 76%.
11 Microscope studies.
79 Specimens new to NMMS list (New Mexico Mycological Society).
82% Identified to Species, 96% to Genus.
21 specimens judged rare; 169 uncommon; 649 common, 39 abundant, and 170 unknown.

Database 27FnNum Sorted by accession number: Otherwise identical to 27FnABC above.

Database 27FnSpList each specie represented only once. Sorted as above.

241 Identified species.
227 "Reliable" identifications. (see warning about reliability in text and in the field code list.)
6 Genera included without a species identification (has "sp." in species field.) This list, then, also serves as a Genus list.
51 Species new to the NMMS List.
211 Members of Subdivision Basidiomycotina.
25 Members of Subdivision Ascomycotina (12% of total; expected).
9 Slime molds.

1991-1995 LOS ALAMOS/BANDELIER FUNGI SURVEY Not NM List Nelson Jarmie/Fran J. Rogers

July 15, 1996

Version 27FnSpList

genus	species	family	order	grd	typ	ocr	nmlst .F.	ncode
Agaricus	barrowsii	Agaricaceae	Agaricales	2	M	UNC	.F.	689
Agaricus	haemorrhoidarius	Agaricaceae	Agaricales	2	S	UNK	.F.	160
Amanita	bisporigera cf.	Amanitaceae	Agaricales	3	M	UNC	.F.	168
Amanita	magniverrucata cf.	Amanitaceae	Agaricales	3	M	UNC	.F.	930
Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	M	COM	.F.	1037
Arcyria	denudata	Trichiaceae	Trichiales	1	U	UNK	.F.	933
Boletus	calopus	Boletaceae	Agaricales	2	M	COM	.F.	518
Boletus	haematinus	Boletaceae	Agaricales	2	M	UNC	.F.	651
Chalciporus	sp.	Boletaceae	Agaricales	5	U	RAR	.F.	1141
Clavariadelphus	lovejoyae	Clavariaceae	Aphyllophorales	2	M	UNC	.F.	864
Collybia	lentinoides cf.	Tricholomataceae	Agaricales	3	S	UNK	.F.	616
Collybia	spongiosa cf.	Tricholomataceae	Agaricales	3	S	UNC	.F.	957
Coniophora	puteana	Coniophoraceae	Aphyllophorales	7	U	UNK	.F.	373
Coprinus	lagopus cf.	Coprinaceae	Agaricales	3	S	UNK	.F.	697
Coriolopsis	gallica	Polyporaceae	Aphyllophorales	1	S	UNC	.F.	822
Cortinarius	anomalus	Cortinariaceae	Agaricales	2	M	UNK	.F.	737
Gautieria	mexicana	Gautieriaceae	Gautieriales	1	M	UNK	.F.	934
Globifomes	graveolens cf.	Polyporaceae	Aphyllophorales	3	U	UNC	.F.	411
Gomphidius	oregonensis	Gomphidiaceae	Agaricales	2	M	COM	.F.	203
Gymnosporangium	speciosus cf.	Pucciniaceae	Uredinales	3	P	COM	.F.	181
Gyromitra	esculenta	Helvellaceae	Pezizales	2	U	UNC	.F.	1099
Hemitrichia	clavata cf.	Trichiaceae	Trichiales	5	S	UNK	.F.	603
Hericium	abeitis	Hydnaceae	Aphyllophorales	2	P	RAR	.F.	769
Hygrophorus	marginatus cf.	Hygrophoraceae	Agaricales	3	U	UNK	.F.	713
Hypomyces	hyalinus cf.	Hypocreaceae	Sphaeriales	3	P	UNC	.F.	704
Inocybe	albodisca cf.	Cortinariaceae	Agaricales	3	M	UNC	.F.	449
Laccaria	amethystina cf.	Tricholomataceae	Agaricales	3	S	UNK	.F.	773
Lactarius	olivaceoumbrinus	Russulaceae	Agaricales	2	M	UNK	.F.	669
Lepiota	rhacodes	Lepiotaceae	Agaricales	2	S	COM	.F.	615
Lycoperdon	echinatum	Lycoperdaceae	Lycoperdales	2	S	COM	.F.	837
Morchella	augusticeps	Morchellaceae	Pezizales	2	S	UNC	.F.	176
Phlebia	sp.	Corticiaceae	Aphyllophorales	5	S	UNK	.F.	985
Pholiota	lubrica cf.	Strophariaceae	Agaricales	3	U	UNK	.F.	559
Pleurotus	sapidus	Tricholomataceae	Agaricales	2	S	COM	.F.	234
Pluteus	cervinus v. alba	Pluteaceae	Agaricales	4	S	UNC	.F.	291
Polyporus	squamosus	Polyporaceae	Aphyllophorales	2	P	UNC	.F.	1105
Poria	corticola cf.	Polyporaceae	Aphyllophorales	3	S	UNK	.F.	986
Poria	spissa	Polyporaceae	Aphyllophorales	2	S	COM	.F.	878
Psathyrella	carbonicola	Coprinaceae	Agaricales	1	S	RAR	.F.	1134
Ramaria	vinosimaculaus cf.	Clavariaceae	Aphyllophorales	3	U	UNK	.F.	652
Russula	emetica cf.	Russulaceae	Agaricales	3	M	COM	.F.	1005
Spongipellis	pachyodon	Polyporaceae	Aphyllophorales	2	S	UNK	.F.	426
Steccherinum	ochraceum	Hydnaceae	Aphyllophorales	5	S	UNC	.F.	135
Stemonitis	splendens	Stemonitaceae	Stemonitales	1	S	UNC	.F.	968
Stereum	striatum	Stereaceae	Aphyllophorales	2	S	COM	.F.	863
Tarzetta	cupularis	Pyronemataceae	Pezizales	2	S	UNC	.F.	1076
Trichaptum	subchartaceum	Polyporaceae	Aphyllophorales	1	S	UNC	.F.	964

genus	species	family	order	grd	typ	ocr	nmlst	ncode
Trichia	scabra cf.	Trichiaceae	Trichiales	3	S	UNC	.F.	1023
Tulostoma	simulans	Tulostomataceae	Tulostomatales	2	S	COM	.F.	829
Vascellum	lloydianum cf.	Lycoperdaceae	Lycoperdales	5	S	RAR	.F.	1129

Field Abbreviations for Los Alamos Fungi Database.

July 15, 1996

Nelson Jarmie
Fran J. Rogers

Version 27FnABC

ncode	Number code=mcode=our accession and herbarium number.
lcode	Letter code: first two letters of genus and species.
genus	Taxonomic Genus of specimen.
species	Species.
family	Family.
order	Order
commonname	Only if really universal. omitted in some versions.
grd	"Grade" Identification Reliability, see code list.
ref	Reference: Book and page number. see Reference code list.
loct	Location. see location code list.
date	Date of acquisition.
habi	Habitat, compatible with ESH-20 code. see habitat code list.
bndlr	.T.=Located in Bandelier Nat. Monument.
nmlst	.T.= specimen is on New Mexico list of 10/13/94 +1995 update.
ta	LANL Technical area. "00" means not on LANL land.
typ	Type S/M/P/X/U = Saprobe/Myycorrhiza/Parasite/Mixed/Unknown.
vchr	.T.=Voucher sample made. dried and stored in local herbarium.
pho	Photograph, P/S/N = Print/Slide/None
eat	Edibility (by various sources). A guide only, beware! See code list.
col/id	Collector/identifier. see code list. single set of initials is both.
alt	Altitude in kilofeet. see location code list.
zone	"Life zone" see code list.
host	Mycorrhizal and/or immediate habitat. see code list.
grthb	Growth habit. e.g. "scattered", see code list.
ocr	Occurrence code. e.g. "common" see code list
utmn	Universal Transverse Mercator coordinates, north. see location code.
utme	Universal Transverse Mercator coordinates, east. see location code.
day	Day of acquisition.
mon	Month.
year	Year.
mcro	.T.=Microscopic work has been done.
cmnts	Comments memo written in database. see comments printout.
mcode	=ncode=Jarmie's accession and herbarium number.
version	Version date or number identifies latest date of editing. Not on some versions.

loct: Location and Elevation Code for Los Alamos Fungi Database

Location site, about ±100 m — July 14, 1996

Code	Elev. (Feet)	utmn 39xxxx0	utme* 3xxxx0 (m)	Location Description BNM# is Bandelier area number code.
AP1	8444	6526	7424	Apache springs itself, in little cañon. BNM #UF-23
AP2	8500	6556	7480	Apache Springs, Ponderosa grove to the NE. UF-23
AP3	8500	6584	7481	Apache Springs, MC between Springs and Hwy 4. UF-23
AS1	8200	6650	7550	American Springs Rd. N. of SR4
BC1	8700	6418	6300	Bills Canyon Picnic area, past meadow.
BN1	8949	6773	9158	Bandelier, S of intersection of Dome Rd and Hwy 4. UF-10
BN2	5800	5838	8617	Bandelier, near upper falls
BN3	6066	5998	8419	Bandelier, Headquarters. ± 400 m. BNM #HQ-47.
BN4	6200	6140	8343	Bandelier, Ceremonial cave area.
BN5	7023	6414	7706	Bandelier, Upper Crossing.
BN6	7600	6606	7742	Bandelier, Back Gate/Ponderosa C.G. BNM #UH-27.
BN7	6689	6187	8439	Bandelier, Juniper C.G.
BU1	7200	6452	8015	Bandelier "Burnt Mesa" Plots BM1, BM2, BM3. #UF-35.
BU3	8960	6800	7160	Bandelier NE of Dome rd/Hywy 4. BNM #UF-3.
BU4	8960	6800	7100	Bandelier W of Dome rd/Hywy 4. BNM #UF-4.
BU6	9000	6760	7300	Bandelier S of Frijoles Cr. headwater. BNM #UF-6.
BU8	9000	6670	7350	Bandelier E of BU6, BNM #UF-8
BU26	8100	6600	7600	Bandelier Gully SE of Hywy 4 and Armstead Sp. rd. UF 26.
BU44	6300	6180	8260	Ban. Frijoles Cr. 2 mi. up from Cerem. Cave. BNM HQ-44.
BU46	6000	5950	8550	Bandelier SE of Rainbow House ruin, BNM area #HQ-46.
BU48	6580	5940	8270	S. of HQ betwn Lummis and Alamo Cany. BNM # BW-48
GP1	7000	7400	8250	Guaje Pines, in trees.
LA1	7400	7278	8056	Los Alamos, Urban Park, and other mid Los Alamos.
LA2	7200	7122	8048	Los Alamos, Canyon bottom near Ice Rink.
LB2	7400	7037	8000	LANL TA-3 area
LB3	7300	6806	8282	TA 67 mid mesa
LB4	7100	6823	8276	TA 67 Pajarito canyon.
LC1	7700	7210	7730	Los Alamos Canyon 1 mile W. of reservoir.
LC2	7400	7124	7905	Los Alamos Canyon. just W. of "West Road".
LC3	6500	7007	8810	Los Alamos Canyon. about 2 mi. W. of SR 4.
PC1	7900	7020	7750	Pajarito Canyon N. of SR501
PL1	9200	7330	7465	Pipeline Road shunt CC trails near Ski Hill.
PL3	9540	7625	7440	Pipeline Road, junction with shunt.
PR1	6540	6500	8900	Pajarito Canyon, N. of Pajarito Rd. (.1mi to St.Road 4)
PR3	6700	6591	8700	Pajarito Canyon, near structure 36-135. (Sump) (1.8 mi)
PR4	6700	6646	8611	Pajarito Canyon, near entrance to TA-18 (2.4mi to SR4)

Code	Elev. (Feet)	utmn 39xxxx0	utme* 3xxxx0 (m)	Location Description BNM# is Bandelier area number code.
RC1	6500	7447	8544	Rendija Canyon
SH1	7500	7072	7880	Ski Hill Road, Ponderosa grove near base.
SH2	8000	7117	7828	Ski Hill Road, So. Ponderosa grove. 1st flat stretch.
SH3	8600	7241	7641	Ski Hill Road, "Install Chains" turnout.
SH5	9200	7263	7538	Ski Hill Road, 1/2 mile below Spruce lift.
SH7	9260	7305	7427	Ski Hill Road, Spring area near Mother lift.
SH8	10000	7250	7400	Ski Hill, Spruce Forest SW of end of road, ridge.
WC1	7700	6673	7693	Water Canyon, near Hwy 4, 100 m north
WR1	6500	6466	9025	La Vista subdivision. White Rock area
WR3	6440	6400	9040	mid La Senda (PJ)

*Universal Transverse Mercator Coordinates, Zone 13, in meters.

grd: Identification Reliability Code for Los Alamos Fungi Database.

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The grade is subjectively determined by the identifier.

grd

1	Well known, no doubt, species sure, no close brothers.
2	Well identified, but slight possibility of being a near species in a close group. Good for a foray or registry list.
3	Genus sure, species likely but don't bet on it. Often designated as a "Group" in a field guide.
4	Genus only
5	Family only
6	Order only
7	Unknown

host: Mycorrhizal Host and Immediate Habitat Code for Los Alamos Fungi Database.

July 14, 1996 N. Jarmie

The host is estimated by the collector on the spot, within the "dripline" or within about 5m from a large tree. This is a guess at best.

JU	Juniper, One-seed, *Juniperus monosperma.*
RJ	Rocky Mt. Juniper, *Juniperus scopulorum.*
PI	Piñon Pine, *Pinus Edulis.*
PP	Ponderosa Pine, *Pinus ponderosa.*
LP	Limber Pine, *Pinus flexilis.*
DF	Douglass Fir, *Pseudotsuga menziesii.*
WF	White Fir, *Abies concolor.*
ES	Englemann Spruce, *Picea engelmanii.*
AS	Aspen, *Populus tremuloides.*
CO	Cottenwood, *Populus fremontii* var. *wislizenii.*
OK	Gambel (Scrub) Oak, *Quercus gambelii.*
OD	Other Deciduous, see "memo".
OC	Other Conifer, see "memo".
MC	Mixed Conifer. usually mix of firs, and some pine and spruce.
MT	Mixed Trees, Many varieties close.
RW	Rotten unidentified wood.
BW	Burned wood.
DW	Dead deciduous log.
DC	Dead conifer log.
MG	Meadow/grasses, No trees or obvious host.
DU	Dung
DI	Dirt.
SA	Saprophyte.
HU	Humus
FU	Fungus
NA	None of the above, see "memo".
UN	Unknown.

zone: Zone Code for Los Alamos Fungi Database.

July 15, 1996

Life Zones of the Southwest: Altitudes in meters are roughly median values.

ALP	ARCTIC/ALPINE	Above treeline 3000+ m 11500-up ft,
HUD	HUDSONIAN	Spruce (Engleman), Subalpine Fir, Aspen. 2900m 9500-11000 ft. ("Spruce-Fir") ("Subalpine")
CAN	CANADIAN	Douglass Fir, White Fir. Aspen, 2300m 8000-9500 ft. ("Fir-Aspen") ("Montane")("Mixed Conifer")
TRN	TRANSITION	Ponderosa Pine, Gambel Oak. 2100 m 6500-8000 ft. ("Pine-Oak") ("Foothills")
SNU	SONORAN, UPPER	Juniper, Piñon Pine, Sagebrush, Saltbush, Scrub Oak. 4500-6500 ft. upper: 1900 m("Piñon–Juniper") ("Pygmy-Conifer)" lower:`1700 m ("Plains"), ("Juniper Grassland")
SNL	SONORAN, LOWER	Mesquite, Creosote Bush, Yucca, Saguaro. 4500-down ft. ("Desert")

ref: Reference Codes for Los Alamos Fungi Database.

July 14, 1996

AMD Arora, D. 1986. *Mushrooms Demystified.* 2nd Ed. Ten Speed Press, Berkeley.

BSM Bessett, A., and W. J. Sundberg. 1967. *Mushrooms, A Quick Reference Guide to Mushrooms of North America.* Macmillan Field Guides. Macmillan Pub. Co. , New York.

GLT P. G. Glick, *The Mushroom Trailguide.* Henry Holt, New York.

HMD D.M. Huffman, L.H. Tiffany, and G. Knaphus. 1989. *Mushrooms & Other Fungi of the Midcontinental United States.* Iowa State U. Press, Ames.

LAS Lincoff, G.H. 1981. *The Audubon Society Field Guide to North American Mushrooms.* A.A. Knopf, Inc. , New York.

MNA Miller, O.K. 1977. *Mushrooms of North America.* E.P. Dutton & Co., Dubuque, Iowa.

MSM McKenney, M.., and D.N. Stuntz. 1987. *The New Savory Wild Mushroom.* Revised and Enlarged by Joseph Ammirati. U. of Washington Press, Seattle.

PNA Phillips, R. 1991. *Mushrooms of North America* Little, Brown and Co. Boston, Mass.

SWM Smith, A.H. 1975. *A Field Guide to the Western Mushrooms.* U. of Michigan Press, AnnArbor.

SGM Smith, A.H. H.V. Smith, and N. S. Weber. 1979. *How to Know the Gilled Mushrooms.* The Pictured Key Nature Series. Wm. C. Brown. Co. Pub., Dubuque.

SNG Smith, A.H. H.V. Smith, and N. S. Weber. 1973. How to Know the Non-Gilled Mushrooms. Wm. C. Brown. Co. Pub., Dubuque.

SSW States, J.S. 1990. *Mushrooms and Truffles of the Southwest.* U. of Arizona Press, Tucson.

col_id: Collector/Identifier Codes for Los Alamos Fungi Database.

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NJ	Nelson Jarmie
FR	Fran J. Rogers
TF	Terelene Foxx
BI	Bill Isaacs
RP	Roger Petereon
JS	Jack States
JM	James Worrall
RG	Robert Gilbertson
TV	Tom Volk

habi: Habitat Codes for Los Alamos Fungi Database.

June 14, 1996

JG	Juniper Grassland
PJ	Piñon/Juniper
PJPP	Piñon/Juniper/PonderosaPine
PP	Ponderosa Pine
PJMC	Piñon/Juniper/Mixed Conifer.
MC	Mixed Conifer.
ES	Engleman Spruce.
SAM	Subalpine Meadow.
CB	Cañon Bottom.
CBPJ	Cañon Bottom/Piñon/Juniper.
CBPP	Cañon Bottom/Ponderosa Pine.
CBMC	Cañon Bottom/Mixed Conifer.
BQ	Bosque.
W	Wetland.
MG	Meadow or Grass.

ocr: Occurrence Code for Los Alamos Fungi Database.

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ABN Abundant, (Ubiquitous).

COM Common.

UNC Uncommon, (Infrequent).

RAR Rare.

UNK Unknown.

grhb: Growth Habit Code for Los Alamos Fungi Database.

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ISO	Isolated
SCT	Scattered
GRG	Gregarious
CES	Cespitose (Bunched)
UNK	Unknown.

eat: Edibility Code for Los Alamos Fungi Database.

July 15, 1996

VGD Very good.

EDB Edible.

IND Inedible

POI Poisonous.

UNK Unknown.

Beware! Many species are poisonous, some deadly. Text and appearance in field guides can be deceiving.

eat: Edibility Code for Los Alamos Fungi Database.

July 15, 1996

VGD Very good.

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27FNSpL

1991-1995 LOS ALAMOS/BANDELIER FUNGI SURVEY Species List

Nelson Jarmie/Fran J. Rogers

genus	species	family	order	grd	ref	typ	commonname	ocr	ncode
Agaricus	augustus	Agaricaceae	Agaricales	2	LAS502	S	The Prince	UNK	938
Agaricus	barrowsii	Agaricaceae	Agaricales	2	AMD69	M		UNC	689
Agaricus	bitorquis	Agaricaceae	Agaricales	2	GLT130	S		COM	159
Agaricus	campestris	Agaricaceae	Agaricales	1	LAS505	S	Meadow mushroom	ABN	947
Agaricus	haemorrhoidarius	Agaricaceae	Agaricales	2	LAS505	S		UNK	160
Agaricus	silvicola	Agaricaceae	Agaricales	2	AMD334	S		COM	187
Agaricus	xanthodermus	Agaricaceae	Agaricales	2	AMD329	S		UNC	139
Agrocybe	pediades cf.	Bolbitiaceae	Agaricales	3	AMD468	S		COM	1142
Agrocybe	praecox cf.	Bolbitiaceae	Agaricales	3	AMD469	U		COM	166
Amanita	bisporigera cf.	Amanitaceae	Agaricales	3	AMD271	M	Destroying Angel	UNC	168
Amanita	caesarea	Amanitaceae	Agaricales	2	AMD284	M	Caesar's Mush.	COM	1140
Amanita	constricta	Amanitaceae	Agaricales	2	AMD289	M		COM	1048
Amanita	fulva	Amanitaceae	Agaricales	2	LAS536	M		COM	662
Amanita	magniverrucata cf.	Amanitaceae	Agaricales	3	AMD274	M		UNC	930
Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	AMD282	M	Fly Agaric	COM	1037
Amanita	pantherina	Amanitaceae	Agaricales	1	AMD280	M		COM	1092
Amanita	vaginata	Amanitaceae	Agaricales	2	LAS549	M	Grisette	COM	893
Arcyria	denudata	Trichiaceae	Trichiales	1	FSM63	U	Slime Mold	UNK	933
Armillaria	albolanaripes	Tricholomataceae	Agaricales	2	AMD194	P		UNK	642
Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	LAS736	P	Honey Mushroom	ABN	1086
Armillaria	straminia cf.	Tricholomataceae	Agaricales	5	LAS734	P		UNC	478
Armillaria	tabescens cf.	Tricholomataceae	Agaricales	3	AMD197	P		UNK	919
Astraeus	hygrometricus	Astraeaceae	Sclerodermatales	1	AMD705	S		UNC	418
Auricularia	auricula	Auriculariaceae	Auriculariales	2	AMD675	S	Tree Ear	COM	658
Auriscalpium	vulgare	Hydnaceae	Aphyllophorales	1	AMD629	S		UNK	202
Battarrea	phalloides	Tulostomataceae	Tulostomatales	1	SSW156	S		UNC	140
Bisporella	citrina	Leotiaceae	Helotiales	2	LAS362	S		UNC	1075
Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	PNA270	S		COM	1079
Boletus	barrowsii	Boletaceae	Agaricales	1	AMD529	M		COM	1116
Boletus	calopus	Boletaceae	Agaricales	2	AMD523	M		COM	518
Boletus	chalciporus cf.	Boletaceae	Agaricales	5	UNK000	U		RAR	1141
Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	AMD519	M		UNC	991
Boletus	edulis	Boletaceae	Agaricales	1	AMD530	M	King, Cep, etc	COM	925
Boletus	haematinus	Boletaceae	Agaricales	2	AMD528	M		UNC	651
Boletus	rubripes	Boletaceae	Agaricales	2	AMD524	M		COM	771
Caloporus	dichrous	Polyporaceae	Aphyllophorales	2	LAS449	U		UNK	386
Calvatia	gigantea	Lycoperdaceae	Lycoperdales	2	AMD681	S	Giant puffball	COM	422
Cantharellus	cibarius	Cantharellaceae	Aphyllophorales	1	LAS387	U	Chanterelle	UNC	1090
Catathelasma	ventricosa	Tricholomataceae	Agaricales	2	AMD195	M		UNC	900
Ceratiomyxa	fruticulosa	Ceratiomyxaceae	Ceratiomyxales	2	FSM30	U	Slime Mold	UNK	206
Cheimonophyllum	candidissimus	Tricholomataceae	Agaricales	2	LAS743	S		UNC	954
Chlorociboria	aeruginascens	Dermatiaceae	Helotiales	1	AMD878	S	Blue Stain	UNC	1147
Chlorophyllum	molybdites	Lepiotaceae	Agaricales	1	AMD295	S		COM	1133
Chroogomphus	tomentosus	Gomphidiaceae	Agaricales	2	LAS650	M		UNK	582
Chroogomphus	vinicolor	Gomphidiaceae	Agaricales	2	LAS651	M		COM	866
Clavariadelphus	lovejoyae	Clavariaceae	Aphyllophorales	2	AMD634	M		UNC	864
Clavariadelphus	pistillaris	Clavariaceae	Aphyllophorales	2	LAS403	M		UNK	580

genus	species	family	order	grd	ref	typ	commonname	ocr	ncode
Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	AMD634	S		COM	1064
Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	LAS401	S	Coral Mushroom	COM	1014
Clavulina	cristata cf.	Clavariaceae	Aphyllophorales	3	AMD641	U	Coral Mushroom	COM	226
Clavulina	rugosa cf.	Clavariaceae	Aphyllophorales	3	AMD642	U	Coral Mushroom	COM	152
Clavulinopsis	corniculata	Clavariaceae	Aphyllophorales	2	AMD639	U		UNC	314
Clitocybe	dealbata	Tricholomataceae	Agaricales	2	AMD163	S		UNC	306
Clitocybe	dilatata	Tricholomataceae	Agaricales	2	LAS746	U		COM	1065
Clitocybe	gibba	Tricholomataceae	Agaricales	2	AMD157	S		COM	680
Clitocybe	gigantea cf.	Tricholomataceae	Agaricales	3	AMD158	S		UNK	920
Collybia	dryophila	Tricholomataceae	Agaricales	5	HMD131	S		UNK	230
Collybia	lentinoides cf.	Tricholomataceae	Agaricales	3	PNA61	S		UNK	616
Collybia	spongiosa cf.	Tricholomataceae	Agaricales	3	LAS756	S		UNC	957
Coltricia	perennis	Polyporaceae	Aphyllophorales	2	PNA259	S		UNK	1007
Coniophora	puteana	Coniophoraceae	Aphyllophorales	7	LAS415	U	Wet rot	UNK	373
Conocybe	lactea cf.	Bolbitiaceae	Agaricales	3	AMD472	S		COM	428
Conocybe	tenera cf.	Bolbitiaceae	Agaricales	4	LAS561	S		ABN	946
Coprinus	atramentarius	Coprinaceae	Agaricales	2	LAS596	S	Inky cap	COM	803
Coprinus	comatus	Coprinaceae	Agaricales	1	AMD345	S	Shaggy mane	COM	677
Coprinus	lagopus cf.	Coprinaceae	Agaricales	3	AMD350	S		UNK	697
Coprinus	micaceus	Coprinaceae	Agaricales	2	LAS600	S		COM	760
Coriolellus	carbonarius	Polyporaceae	Aphyllophorales	2	AMD603	U		UNC	266
Coriolopsis	gallica	Polyporaceae	Aphyllophorales	1	GPN216	S		UNC	822
Cortinarius	alboviolaceus cf.	Cortinariaceae	Agaricales	3	AMD447	M		UNC	654
Cortinarius	anomalus	Cortinariaceae	Agaricales	2	AMD447	M		UNK	737
Cortinarius	calochrous	Cortinariaceae	Agaricales	2	PNA145	M		COM	730
Cortinarius	glaucopus cf.	Cortinariaceae	Agaricales	3	AMD437	M		UNC	112
Crepidotus	applanatus cf.	Crepidotaceae	Agaricales	3	LAS636	S		UNC	443
Crepidotus	herbarum cf.	Crepidotaceae	Agaricales	3	AMD405	S		UNK	256
Crepidotus	mollis	Crepidotaceae	Agaricales	1	AMD406	S		COM	993
Crucibulum	laeve	Nidulariaceae	Nidulariales	2	LAS828	S	Bird's nest	COM	593
Cudonia	circinans	Leotiaceae	Helotiales	2	AMD873	S		COM	393
Cyathus	striatus	Nidulariaceae	Nidulariales	1	AMD828	S		COM	361
Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	1	PNA63	S		COM	994
Cystoderma	amianthinum cf.	Tricholomataceae	Agaricales	3	AMD200	U		UNK	855
Cystoderma	granulosum cf.	Tricholomataceae	Agaricales	3	AMD200	M		COM	828
Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	PNA300	S		COM	1137
Daedaleopsis	confragosa	Polyporaceae	Aphyllophorales	1	GPN226	U		UNC	932
Daldinia	concentrica cf.	Xylariaceae	Sphaeriales	5	LAS374	S		UNK	945
Flammulina	velutipes	Tricholomataceae	Agaricales	1	AMD220	S	Velvet Foot	COM	1009
Fomitopsis	canjanderi	Polyporaceae	Aphyllophorales	2	AMD580	S		UNC	1136
Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	AMD578	S		COM	1029
Fuligo	septica	Physacaceae	Physarales	1	LAS845	S	Slime mold	COM	1132
Galerina	autumnalis cf.	Cortinariaceae	Agaricales	3	LAS620	S		COM	303
Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	LAS460	P	Artist's Conk	COM	1024
Gautieria	mexicana	Gautieriaceae	Gautieriales	1	AMD747	M		UNK	934
Geastrum	coronatum	Geastraceae	Lycoperdales	2	LAS818	S	Earth star	COM	686
Geastrum	saccatum	Geastraceae	Lycoperdales	2	LAS818	S	Earth star	COM	492
Geastrum	triplex	Geastraceae	Lycoperdales	1	AMD703	S	Earth star	COM	227
Globifomes	graveolens cf.	Polyporaceae	Aphyllophorales	3	LAS462	U	Sweet knot	UNC	411

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Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	1	LAS463	S		COM	1018
Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	AMD482	M		COM	1083
Gomphidius	oregonensis	Gomphidiaceae	Agaricales	2	AMD482	M	Insidious G.	COM	203
Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	LAS396	U		COM	1066
Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	LAS396			COM	953
Guepiniopsis	alpinus	Dacrymycetaceae	Dacrymycetales	2	SSW145	U		UNC	172
Gymnopolis	sapineus	Cortinariaceae	Agaricales	2	AMD408	U		UNK	817
Gymnosporangium	speciosus cf.	Pucciniaceae	Uredinales	3	TextBk	P	Juniper Rust	COM	181
Gyromitra	esculenta	Helvellaceae	Pezizales	2	PNA303	U		UNC	1099
Gyromitra	infula	Helvellaceae	Pezizales	2	PNA303	S		UNC	1125
Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	LAS624	M	Poison pie	COM	886
Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	AMD465	M		UNC	1030
Helvella	acetabulum	Helvellaceae	Pezizales	2	AMD807	U	Cup Fungus	COM	146
Helvella	crispa	Helvellaceae	Pezizales	2	AMD816	U	Saddle Mushroom	COM	913
Helvella	elastica cf.	Helvellaceae	Pezizales	3	AMD813	U	Saddle Mushroom	UNC	247
Helvella	lacunosa	Helvellaceae	Pezizales	2	AMD815	U	Saddle Mushroom	COM	149
Hemitrichia	clavata cf.	Trichiaceae	Trichiales	5	FSM66	S	Slime Mold	UNK	603
Hericium	abeitis	Hydnaceae	Aphyllophorales	2	AMD614	P		RAR	769
Hohenbuehelia	petaloides cf.	Tricholomataceae	Agaricales	3	AMD136	S		UNC	1138
Humaria	hemisphaerica	Pyronemataceae	Pezizales	2	LAS351	S		UNC	408
Hygrophoropsis	aurantiaca	Paxcillaceae	Agaricales	2	AMD479	S	False Chanterell	COM	1119
Hygrophorus	acutoconica cf.	Hygrophoraceae	Agaricales	3	AMD115	U		UNK	831
Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	LAS657	U		COM	874
Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	LAS658	U	Witch's Hat	COM	1068
Hygrophorus	marginatus cf.	Hygrophoraceae	Agaricales	3	AMD112	U		UNK	713
Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	AMD116	U		COM	1069
Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	LAS667	U		COM	1089
Hypomyces	chrysospermum	Hypocreaceae	Sphaeriales	1	LAS371	P		UNC	1038
Hypomyces	hyalinus cf.	Hypocreaceae	Sphaeriales	3	PNA313	P		UNC	704
Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	LAS373	P	Lobster Mushroom	COM	1035
Hypomyces	luteovirens	Hypocreaceae	Sphaeriales	1	LAS373	P		UNC	1056
Inocybe	albodisca cf.	Cortinariaceae	Agaricales	3	AMD459	M		UNC	449
Inocybe	fastigiata	Cortinariaceae	Agaricales	2	LAS628	M		UNK	429
Inocybe	lanuginosa	Cortinariaceae	Agaricales	2	LAS630	M		UNC	305
Inocybe	maculata cf.	Cortinariaceae	Agaricales	3	AMD458	M		UNC	448
Inocybe	sororia	Cortinariaceae	Agaricales	2	LAS632	U		UNC	1103
Inonotus	tomentosus	Polyporaceae	Aphyllophorales	2	AMD569	P		UNC	1085
Irpex	lacteus	Polyporaceae	Aphyllophorales	2	LAS467	S		UNC	1043
Laccaria	amethystina cf.	Tricholomataceae	Agaricales	3	AMD172	S		UNK	773
Laccaria	bicolor	Tricholomataceae	Agaricales	2	AMD173	M		COM	1027
Laccaria	laccata	Tricholomataceae	Agaricales	2	AMD172	S		COM	901
Lactarius	barrowsii	Russulaceae	Agaricales	2	AMD69	U		UNC	1053
Lactarius	controversus cf.	Russulaceae	Agaricales	3	AMD70	M		UNC	1060
Lactarius	deliciosus	Russulaceae	Agaricales	2	LAS683	M		COM	1113
Lactarius	olivaceoumbrinus	Russulaceae	Agaricales	2	AMD70	M		UNK	669
Lactarius	rubrilacteus	Russulaceae	Agaricales	1	AMD68	M		COM	1094
Lactarius	torminosus	Russulaceae	Agaricales	2	LAS694	M		COM	671
Lactarius	uvidus cf.	Russulaceae	Agaricales	3	AMD75	M		UNC	1098
Leccinum	aurantiacum	Boletaceae	Agaricales	1	LAS577	M		COM	1010

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Leccinum	insigne	Boletaceae	Agaricales	2	AMD540	M		COM	673
Lentinellus	omphalodes cf.	Tricholomataceae	Agaricales	4	PNA208	U		UNK	982
Lentinellus	ursinus cf.	Tricholomataceae	Agaricales	4	AMD144	U		UNK	630
Lentinus	ponderosus	Tricholomataceae	Agaricales	2	AMD143	U		COM	944
Lenzites	betulina	Polyporaceae	Aphyllophorales	2	AMD589	U		COM	400
Lepiota	clypeolaria	Lepiotaceae	Agaricales	2	PNA31	S		UNC	523
Lepiota	cristata	Lepiotaceae	Agaricales	2	AMD306	S		COM	896
Lepiota	rhacodes	Lepiotaceae	Agaricales	2	AMD297	S		COM	615
Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	LAS768	M		COM	922
Leucophleps	spinispora	Leucogastraceae	Leucogastrales	1	AMD760	M		UNK	937
Lycogala	epidendrum	Reticulariaceae	Liceales	1	SSW206	S	Wolf's Phart	ABN	1016
Lycogala	flavofuscum	Reticulariaceae	Liceales	2	FSM55	S	Slime Mold	UNC	192
Lycoperdon	americanum	Lycoperdaceae	Lycoperdales	2	AMD694	S	Puffball	UNC	358
Lycoperdon	echinatum	Lycoperdaceae	Lycoperdales	2	LAS824	S	Puffball	COM	837
Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	LAS825	S	Puffball	COM	624
Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	AMD691	S	Puffball	COM	1013
Marasmius	oreades	Tricholomataceae	Agaricales	1	LAS772	S	Fairy Ring Mush.	ABN	948
Melanoleuca	sp.	Tricholomataceae	Agaricales	5	AMD169	U		UNK	997
Morchella	augusticeps	Morchellaceae	Pezizales	2	AMD790	S	Morel	UNC	176
Morchella	elata	Morchellaceae	Pezizales	2	LAS713	S	Morel	UNC	177
Morchella	esculenta	Morchellaceae	Pezizales	2	LAS327	S	Morel	UNC	171
Mycena	haemotopus	Tricholomataceae	Agaricales	2	LAS781	S		UNK	602
Nidula	candida	Nidulariaceae	Nidulariales	2	AMD780	S	Birds Nest Mush.	COM	222
Nolanea	sp.	Entolomataceae	Agaricales	4	AMD245	S		UNC	1108
Panaeolus	foenisecii	Coprinaceae	Agaricales	2	AMD360	S	Hay-Makers Mush.	COM	431
Panaeolus	retirugis cf.	Coprinaceae	Agaricales	3	AMD357	S		UNK	218
Paxillus	atrotomentosis	Paxillaceae	Agaricales	2	LAS670	S		UNC	1046
Peniophora	gigantea	Corticiaceae	Aphyllophorales	2	LAS422	U		COM	706
Peniophora	rufa	Corticiaceae	Aphyllophorales	1	LAS423	S		UNC	1011
Peziza	repanda	Pezizaceae	Pezizales	2	LAS347	S		COM	1146
Peziza	succosa	Pezizaceae	Pezizales	2	PNG304	S		UNC	317
Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	LAS473	P	Dye Polypore	COM	963
Phallus	impudicus	Phallaceae	Phallales	1	AMD768	S	Stinkhorn	COM	818
Phlebia	sp.	Corticiaceae	Aphyllophorales	5	AMD610	S		UNK	985
Pholiota	aurivella cf.	Strophariaceae	Agaricales	3	LAS712	P		COM	764
Pholiota	destruens	Strophariaceae	Agaricales	2	LAS714	S		COM	980
Pholiota	limonella cf.	Strophariaceae	Agaricales	2	PNA174	U		UNC	459
Pholiota	lubrica cf.	Strophariaceae	Agaricales	3	AMD392	U		UNK	559
Pholiota	squarrosa	Strophariaceae	Agaricales	2	LAS716	P		COM	752
Phylloporus	rhodoxanthus	Paxillaceae	Agaricales	1	AMD480	M	Gilled Bolete	UNK	890
Phyllotopsis	nidulans	Tricholomataceae	Agaricales	1	AMD140	S		COM	1102
Pleurotus	ostreatus	Tricholomataceae	Agaricales	1	AMD134	S		COM	1006
Pleurotus	sapidus	Tricholomataceae	Agaricales	2	AMD134	S	Oyster Mushroom	COM	234
Pluteus	cervinus	Pluteaceae	Agaricales	1	AMD255	S	Fawn Mushrom	COM	1019
Pluteus	cervinus v. alba	Pluteaceae	Agaricales	4	LAS675	S		UNC	291
Pluteus	lutescens	Pluteaceae	Agaricales	2	AMD257	S		UNC	1022
Polyporus	aricularius	Polyporaceae	Aphyllophorales	1	AMD563	S		COM	971
Polyporus	badius cf.	Polyporaceae	Aphyllophorales	3	AMD562	S		UNC	407
Polyporus	elegans	Polyporaceae	Aphyllophorales	2	AMD562	U		UNC	360

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Polyporus	squamosus	Polyporaceae	Aphyllophorales	2	PNA257	P		UNC	1105
Polyporus	varius	Polyporaceae	Aphyllophorales	2	AMD563	M		UNC	949
Poria	corticola cf.	Polyporaceae	Aphyllophorales	3	AMD602	S		UNK	986
Poria	spissa	Polyporaceae	Aphyllophorales	2	LAS484	S		COM	878
Psathyrella	carbonicola	Coprinaceae	Agaricales	1	AMD366	S		RAR	1134
Psathyrella	velutina	Coprinaceae	Agaricales	2	MNA178	S		UNC	546
Pseudohydnum	gelatinosum	Tremellaceae	Tremellales	2	AMD671	S		UNC	1047
Psilocybe	sp.	Strophariaceae	Agaricales	4	AMD368	S		RAR	1144
Pycnoporellus	alboluteus	Polyporaceae	Aphyllophorales	2	AMD571	S		UNC	1128
Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	2	LAS747	S		COM	981
Ramaria	vinosimaculaus cf.	Clavariaceae	Aphyllophorales	3	AMD653	U	Coral Mushroom	UNK	652
Rhizopogon	subsalmonius	Rhizopogonaceae	Hymenogastrales	1	SNG290	M		UNK	936
Russula	aeruginea cf.	Russulaceae	Agaricales	3	AMD95	M		UNK	653
Russula	brevipes	Russulaceae	Agaricales	2	LAS698	M		COM	1112
Russula	emetica cf.	Russulaceae	Agaricales	3	AMD97	M		COM	1005
Russula	maculata cf.	Russulaceae	Agaricales	3	AMD100	M		COM	869
Russula	rosacea cf.	Russulaceae	Agaricales	3	LAS705	M		COM	1081
Sarcoscypha	coccinea	Sarcoscyphaceae	Pezizales	4	AMD836	S		UNC	401
Scutellinia	erinaceus cf.	Pyronemataceae	Pezizales	3	AMD839	S	Yellow eye-lash	UNC	685
Scutellinia	scutellata	Pyronemataceae	Pezizales	1	LAS353	S	Eyelash cup	UNK	205
Sparassis	crispa	Clavariaceae	Aphyllophorales	2	AMD657	P		UNC	568
Sparassis	radicata	Clavariaceae	Aphyllophorales	2	AMD657	P	Cauliflower M.	UNC	462
Spathularia	flavida	Geoglossaceae	Helotiales	2	LAS360	S		COM	301
Spongipellis	pachyodon	Polyporaceae	Aphyllophorales	2	LAS488	S		UNK	426
Steccherinum	ochraceum	Hydnaceae	Aphyllophorales	5	LAS437	S		UNC	135
Stemonitis	splendens	Stemonitaceae	Stemonitales	1	LAS853	S	Slime mold	UNC	968
Stereum	complicatum	Stereaceae	Aphyllophorales	2	LAS497	S		COM	857
Stereum	hirsutum cf.	Stereaceae	Aphyllophorales	2	AMD605	S	Parchment Fungus	COM	384
Stereum	striatum	Stereaceae	Aphyllophorales	2	AMD605	S		COM	863
Stropharia	coronilla cf.	Strophariaceae	Agaricales	3	AMD377	S		UNK	216
Stropharia	kauffmanii	Strophariaceae	Agaricales	2	AMD380	S		UNC	1104
Suillus	granulatus	Boletaceae	Agaricales	2	LAS584	M		COM	1034
Suillus	lakei	Boletaceae	Agaricales	2	LAS585	M		COM	1004
Suillus	sibiricus	Boletaceae	Agaricales	2	AMD498	M		UNK	972
Tarzetta	cupularis	Pyronemataceae	Pezizales	2	PNA304	S		UNC	1076
Thelephora	terrestris	Thelephoraceae	Aphyllophorales	2	LAS413	S		COM	1026
Tremella	mesenterica cf.	Tremellaceae	Tremellales	6	AMD669	S	Jelly Fungus	UNC	1059
Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	AMD593	S		COM	995
Trichaptum	subchartaceum	Polyporaceae	Aphyllophorales	1	UNK000	S		UNC	964
Trichia	scabra cf.	Trichiaceae	Trichiales	3	FSM68	S	Slime Mold	UNC	1023
Tricholoma	sp.	Tricholomataceae	Agaricales	4	AMD176	U		UNK	389
Tricholomopsis	platyphylla	Tricholomataceae	Agaricales	2	AMD146	S		UNC	275
Tricholomopsis	rutilans	Tricholomataceae	Agaricales	2	AMD145	S		UNC	1135
Truncocolumella	citrina	Rhizopogonaceae	Hymenogastrales	2	LAS813	M		UNC	143
Tubifera	sp.	Reticulariaceae	Liceales	6	FSM54	S	Slime Mold	UNK	466
Tulostoma	brumale cf.	Tulostomataceae	Tulostomatales	3	AMD719	S		COM	687
Tulostoma	simulans	Tulostomataceae	Tulostomatales	2	LAS842	S		COM	829
Tyromyces	guttulatus cf.	Polyporaceae	Aphyllophorales	3	AMD599	S		UNC	190
Vascellum	lloydianum cf.	Lycoperdaceae	Lycoperdales	5	SNG247	S		RAR	1129

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Volvariella	bombycina	Pluteaceae	Agaricales	2	LAS677	S		RAR	841
Xeromphalina	campanella	Tricholomataceae	Agaricales	1	LAS809	S		COM	974
Xerula	americana	Tricholomataceae	Agaricales	2	UNK000	U		RAR	258

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1991-1995 LOS ALAMOS/BANDELIER FUNGI SURVEY Accession Number Nelson Jarmie/Fran J. Rogers

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
101	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN6	.T.	07/26/91
102	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	AMD334	SH2	.F.	07/25/91
103	Leccinum	sp.	Boletaceae	Agaricales	4	.T.	AMD536	SH3	.F.	07/26/91
104	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	1	.T.	AMD693	PR3	.F.	07/26/91
105	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	SH8	.F.	07/26/91
106	Calvatia	gigantea cf.	Lycoperdaceae	Lycoperdales	3	.T.	AMD682	LA1	.F.	07/26/91
107	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	BN6	.T.	08/03/91
108	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	AMD310	WR1	.F.	08/03/91
109	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	GP1	.F.	08/03/91
110	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	1	.T.	AMD634	GP1	.F.	08/03/91
111	Agaricus	silvicola cf.	Agaricaceae	Agaricales	3	.T.	AMD334	GP1	.F.	08/03/91
112	Cortinarius	glaucopus cf.	Cortinariaceae	Agaricales	3	.T.	AMD437	GP1	.F.	08/03/91
113	Suillus	sp.	Boletaceae	Agaricales	4	.T.	AMD491	GP1	.F.	08/03/91
114	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	SH1	.F.	08/03/91
115	Amanita	constricta	Amanitaceae	Agaricales	2	.T.	AMD289	SH1	.F.	08/03/91
116	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	AMD674	SH2	.F.	07/26/91
117	Russula	brevipes	Russulaceae	Agaricales	2	.T.	AMD87	BN6	.T.	08/03/91
118	Boletus	edulis	Boletaceae	Agaricales	1	.T.	AMD530	BN6	.T.	08/04/91
119	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.T.	AMD282	BN6	.T.	08/04/91
120	Coprinus	micaceus	Coprinaceae	Agaricales	1	.T.	AMD348	SH5	.F.	08/04/91
121	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.T.	AMD220	SH5	.F.	08/04/91
122	Leccinum	insigne	Boletaceae	Agaricales	2	.T.	AMD540	SH2	.F.	08/04/91
123	Leccinum	insigne	Boletaceae	Agaricales	2	.T.	AMD540	SH8	.F.	08/04/91
124	Lactarius	rubrilacteus	Russulaceae	Agaricales	1	.T.	AMD68	SH5	.F.	08/04/91
125	Polyporus	arcularius	Polyporaceae	Aphyllophorales	2	.T.	AMD563	PR4	.F.	08/04/91
126	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.T.	LAS658	RC1	.F.	08/05/91
127	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	AMD455	RC1	.F.	08/05/91
128	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	SH5	.F.	08/05/91
129	Mycena	sp.	Tricholomataceae	Agaricales	4	.T.	AMD224	RC1	.F.	08/05/91
130	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD64	BN6	.T.	08/06/91
131	Lactarius	deliciosus	Russulaceae	Agaricales	1	.T.	SSW73	SH5	.F.	08/06/91
132	Marasmius	oreades	Tricholomataceae	Agaricales	1	.T.	LAS772	LA1	.F.	08/07/91
133	Nidula	candida cf.	Nidulariaceae	Nidulariales	3	.F.	LAS829	AP3	.T.	08/10/91
134	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	AMD675	AP1	.T.	08/10/91
135	Steccherinum	ochraceum	Hydnaceae	Aphyllophorales	5	.T.	LAS437	BN6	.T.	08/10/91
136	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	LAS793	AP3	.T.	08/12/91
137	Chlorophyllum	molybdites	Lepiotaceae	Agaricales	1	.T.	AMD295	LB2	.F.	08/12/91
138	Lactarius	deliciosus	Russulaceae	Agaricales	1	.T.	AMD68	WR1	.F.	08/16/91
139	Agaricus	xanthodermus	Agaricaceae	Agaricales	2	.T.	AMD329	WR1	.F.	08/17/91
140	Battarrea	phalloides	Tulostomataceae	Tulostomataceae	1	.T.	SSW156	RC1	.F.	08/12/91
141	Amanita	constricta cf.	Amanitaceae	Agaricales	3	.T.	AMD289	WR1	.F.	08/16/91
142	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	LA2	.F.	08/18/91
143	Truncocolumella	citrina	Rhizopogonaceae	Hymenogastrales	2	.T.	LAS813	SH5	.F.	08/31/91
144	Phylloporus	rhodoxanthus	Paxillaceae	Agaricales	1	.T.	LAS672	SH5	.F.	08/31/91
145	Suillus	lakei	Boletaceae	Agaricales	2	.T.	LAS585	SH5	.F.	08/31/91
146	Helvella	acetabulum	Helvellaceae	Pezizales	2	.T.	AMD807	SH5	.F.	08/31/91
147	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	LAS652	SH5	.F.	08/31/91
148	Agaricus	silvicola	Agaricaceae	Agaricales	2	.T.	AMD334	SH5	.F.	08/31/91

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
149	Helvella	lacunosa	Helvellaceae	Pezizales	2	.T.	AMD815	SH5	.F.	08/31/91
150	Gyromitra	infula cf.	Helvellaceae	Pezizales	3	.T.	AMD802	SH5	.F.	08/31/91
151	Amanita	caeserea	Amanitaceae	Agaricales	1	.T.	AMD284	SH1	.F.	08/31/91
152	Clavulina	rugosa cf.	Clavariaceae	Aphyllophorales	3	.T.	AMD642	SH5	.F.	08/31/91
153	Leccinum	aurantiacum	Boletaceae	Agaricales	1	.T.	AMD540	SH5	.F.	08/31/91
154	Lactarius	deliciosus	Russulaceae	Agaricales	2	.T.	LAS683	SH8	.F.	08/31/91
155	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	LAS716	SH8	.F.	08/31/91
156	Geastrum	saccatum	Geastraceae	Lycoperdales	1	.T.	AMD703	SH5	.F.	09/01/91
157	Hygrophorus	chrysodon cf.	Hygrophoraceae	Agaricales	3	.T.	LAS657	WR3	.F.	09/01/91
158	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	WR3	.F.	09/01/91
159	Agaricus	bitorquis	Agaricaceae	Agaricales	2	.T.	GLT130	LA1	.F.	09/13/91
160	Agaricus	haemorrhoidarius	Agaricaceae	Agaricales	2	.T.	LAS505	SH5	.F.	09/14/91
161	Helvella	crispa	Helvellaceae	Pezizales	1	.T.	AMD816	SH5	.F.	09/14/91
162	Boletus	sp.	Boletaceae	Agaricales	4	.T.	AMD511	SH5	.F.	09/14/91
163	Coprinus	comatus	Coprinaceae	Agaricales	1	.T.	AMD345	LB2	.F.	10/01/91
164	Cantharellus	cibarius	Cantharellaceae	Aphyllophorales	2	.T.	LAS387	BN6	.T.	09/27/91
165	Amanita	bisporigera cf.	Amanitaceae	Agaricales	3	.T.	AMD271	AP3	.T.	09/20/91
166	Agrocybe	praecox cf.	Bolbitiaceae	Agaricales	3	.T.	AMD469	AP1	.T.	09/20/91
167	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	2	.T.	LAS460	PL1	.F.	09/29/91
168	Amanita	bisporigera cf.	Amanitaceae	Agaricales	3	.T.	AMD271	PL1	.F.	09/29/91
169	Unknown	sp.	Unknown	Pezizales	6	.T.	LAS343	LA2	.F.	05/12/92
170	Cyathus	striatus	Nidulariaceae	Nidulariales	1	.T.	LAS828	BN3	.T.	04/26/92
171	Morchella	esculenta	Morchellaceae	Pezizales	2	.T.	LAS327	PL1	.F.	05/27/92
172	Guepiniopsis	alpinus	Dacrymycetaceae	Dacrymycetales	2	.T.	SSW145	PL1	.F.	05/27/92
173	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	LAS380	PL1	.F.	05/27/92
174	Pycnoporellus	alboluteus	Polyporaceae	Aphyllophorales	1	.T.	LAS486	PL1	.F.	05/27/92
175	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.T.	LAS658	BN6	.T.	06/01/92
176	Morchella	augusticeps	Morchellaceae	Pezizales	2	.T.	AMD790	PL1	.F.	05/28/92
177	Morchella	elata	Morchellaceae	Pezizales	2	.T.	LAS713	PL1	.F.	05/28/92
178	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD578	SH5	.F.	05/02/92
179	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN3	.T.	05/31/92
180	Suillus	granulatus cf.	Boletaceae	Agaricales	3	.F.	LAS594	LA1	.F.	06/03/92
181	Gymnosporangium	speciosus cf.	Pucciniaceae	Uredinales	3	.T.	TextBk	BN4	.T.	04/26/92
182	Polyporus	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD554	BN3	.T.	05/28/92
183	Panaeolus	foenisecii	Coprinaceae	Agaricales	2	.T.	AMD360	LB3	.F.	07/15/92
184	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	LAS478	LA2	.F.	07/19/52
185	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.T.	AMD220	SH7	.F.	07/19/92
186	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	LAS793	SH7	.F.	07/19/92
187	Agaricus	silvicola	Agaricaceae	Agaricales	2	.T.	AMD334	SH7	.F.	07/19/92
188	Lentinus	ponderosus	Tricholomataceae	Agaricales	2	.T.	AMD143	SH3	.F.	07/19/92
189	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN6	.T.	07/19/92
190	Tyromyces	guttulatus cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD599	SH7	.F.	07/19/92
191	Lycogala	flavofuscum	Reticulariaceae	Liceales	2	.T.	FSM55	BN6	.T.	07/19/92
192	Lycogala	flavofuscum	Reticulariaceae	Liceales	2	.T.	FSM55	SH1	.F.	07/19/92
193	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	2	.T.	AMD576	SH5	.F.	07/19/92
194	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	2	.F.	AMD576	AP1	.T.	07/05/92
195	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	AMD134	SH5	.F.	07/24/92
196	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.T.	LAS596	SH7	.F.	07/24/92
197	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	SH7	.F.	07/24/92

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
198	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	SSW206	SH5	.F.	07/24/92
199	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	SH3	.F.	07/24/92
200	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	SH3	.F.	07/24/92
201	Unknown	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD549	BN5	.T.	07/24/92
202	Auriscalpium	vulgare	Hydnaceae	Aphyllophorales	1	.T.	AMD629	BN5	.T.	07/27/92
203	Gomphidius	oregonensis	Gomphidiaceae	Agaricales	2	.T.	AMD482	BN5	.T.	07/27/92
204	Pluteus	cervinus cf.	Pluteaceae	Agaricales	3	.T.	AMD255	AP1	.T.	07/28/92
205	Scutellinia	scutellata	Pyronemataceae	Pezizales	1	.T.	LAS353	AP1	.T.	07/28/92
206	Ceratiomyxa	fruticulosa	Ceratiomyxaceae	Ceratiomyxales	2	.T.	FSM30	AP1	.T.	07/28/92
207	Coprinus	micaceus	Coprinaceae	Agaricales	1	.T.	AMD348	AP1	.T.	07/28/92
208	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	FSM56	AP2	.T.	07/28/92
209	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	AMD675	AP2	.T.	07/28/92
210	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	1	.T.	LAS825	AP2	.T.	07/28/92
211	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.T.	LAS759	AP3	.T.	07/28/92
212	Gloeophyllum	sepiarium cf.	Polyporaceae	Aphyllophorales	3	.T.	PNA268	AP3	.T.	07/28/92
213	Coriolellus	carbonarius cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD602	AP1	.T.	07/28/92
214	Clavulinopsis	corniculata cf.	Clavariaceae	Aphyllophorales	3	.T.	AMD639	AP1	.T.	07/28/92
215	Unknown	sp.	Hygrophoraceae	Agaricales	5	.T.	AMD58	AP1	.T.	07/28/92
216	Stropharia	coronilla cf.	Strophariaceae	Agaricales	3	.T.	AMD377	AP3	.T.	07/28/92
217	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.T.	AMD220	AP1	.T.	07/30/92
218	Panaeolus	retirugis cf.	Coprinaceae	Agaricales	3	.T.	AMD357	AP1	.T.	07/30/92
219	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.T.	LAS209	AP1	.T.	07/30/92
220	Polyporus	arcularius	Polyporaceae	Aphyllophorales	2	.T.	LAS478	AP2	.T.	07/30/92
221	Gyromitra	infula cf.	Helvellaceae	Pezizales	3	.T.	AMD802	AP1	.T.	07/30/92
222	Nidula	candida	Nidulariaceae	Nidulariales	2	.T.	AMD780	AP2	.T.	07/30/92
223	Hygrophorus	conicus	Hygrophoraceae	Agaricales	2	.T.	LAS658	AP2	.T.	07/30/92
224	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	3	.T.	LAS825	AP2	.T.	07/30/92
225	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	AP3	.T.	07/30/92
226	Clavulina	cristata cf.	Clavariaceae	Aphyllophorales	3	.T.	AMD641	AP3	.T.	07/30/92
227	Geastrum	triplex	Geastraceae	Lycoperdales	1	.T.	AMD703	AP1	.T.	08/01/92
228	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	LAS381	AP3	.T.	08/01/92
229	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	1	.T.	LAS396	AP1	.T.	08/01/92
230	Collybia	dryophila	Tricholomataceae	Agaricales	5	.T.	HMD131	AP1	.T.	08/01/92
231	Humaria	hemispherica cf.	Pyronemataceae	Pezizales	3	.T.	LAS351	AP1	.T.	08/01/92
232	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.T.	LAS401	AP1	.T.	08/01/92
233	Stropharia	sp.	Strophariaceae	Agaricales	4	.T.	AMD374	AP1	.T.	08/01/92
234	Pleurotus	sapidus	Tricholomataceae	Agaricales	2	.T.	AMD134	AP1	.T.	08/01/92
235	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	AP2	.T.	08/01/92
236	Chlorociboria	aeruginascens	Dermatiaceae	Helotiales	1	.T.	AMD878	AP1	.T.	08/01/92
237	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	LAS381	SH5	.F.	08/04/92
238	Geastrum	saccatum cf.	Geastraceae	Lycoperdales	3	.T.	AMD703	LB3	.F.	08/06/92
239	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	LAS584	LB4	.F.	08/06/92
240	Polyporus	arcularius	Polyporaceae	Aphyllophorales	2	.T.	AMD563	LB3	.F.	08/06/92
241	Lycogala	epidendrum	Reticulariaceae	Liceales	2	.T.	FSM56	LB3	.F.	08/06/92
242	Lycogala	epidendrum	Reticulariaceae	Liceales	2	.T.	FSM56	SH7	.F.	08/04/92
243	Coprinus	comatus cf.	Coprinaceae	Agaricales	3	.T.	AMD345	SH7	.F.	08/04/92
244	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.T.	AMD220	LB4	.F.	08/06/92
245	Clitocybe	gibba	Tricholomataceae	Agaricales	2	.T.	AMD157	SH5	.F.	08/04/92
246	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.F.	FSM56	BN6	.T.	07/28/92

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
247	Helvella	elastica cf.	Helvellaceae	Pezizales	3	.T.	AMD813	LB4	.F.	08/06/92
248	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	LAS396	SH5	.F.	08/04/92
249	Phylloporus	rhodoxanthus	Paxillaceae	Agaricales	2	.T.	AMD480	SH5	.F.	08/04/92
250	Lactarius	deliciosus	Russulaceae	Agaricales	1	.T.	AMD68	LB4	.F.	08/06/92
251	Polyporus	sp.	Polyporaceae	Aphyllophorales	4	.T.	AMD554	LB3	.F.	08/06/92
252	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	LB4	.F.	08/06/92
253	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	AP1	.T.	08/01/92
254	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	AP1	.T.	08/01/92
255	Pluteus	cervinus cf.	Pluteaceae	Agaricales	3	.T.	AMD255	LB4	.F.	08/06/92
256	Crepidotus	herbarum cf.	Crepidotaceae	Agaricales	3	.T.	AMD405	LB4	.F.	08/06/92
257	Gomphidius	oregonensis cf.	Gomphidiaceae	Agaricales	3	.T.	AMD482	LB4	.F.	08/06/92
258	Xerula	americana	Tricholomataceae	Agaricales	2	.T.	UNK000	BN6	.T.	08/10/92
259	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	1	.T.	AMD693	SH3	.F.	08/10/92
260	Agaricus	campestris	Agaricaceae	Agaricales	1	.T.	AMD318	GP1	.F.	08/10/92
261	Spathularia	flavida	Geoglossaceae	Helotiales	2	.T.	LAS360	SH5	.F.	08/10/92
262	Leucopaxillus	amarus cf.	Tricholomataceae	Agaricales	3	.T.	LAS768	SH5	.F.	08/10/92
263	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	SH3	.F.	08/10/92
264	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	GP1	.F.	08/10/92
265	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.T.	LAS667	SH1	.F.	08/25/92
266	Coriolellus	carbonarius	Polyporaceae	Aphyllophorales	2	.T.	AMD603	BU1	.T.	08/25/92
267	Tricholomopsis	platyphylla	Tricholomataceae	Agaricales	2	.T.	AMD146	LB2	.F.	08/25/92
268	Pleurotus	ostreatus	Tricholomataceae	Agaricales	1	.T.	AMD134	BN3	.T.	08/25/92
269	Marasmius	oreades	Tricholomataceae	Agaricales	1	.T.	AMD208	LB2	.F.	08/25/92
270	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	LAS584	BU1	.T.	08/25/92
271	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	BN3	.T.	08/25/92
272	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	LAS549	SH1	.F.	08/25/92
273	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	LAS549	SH1	.F.	08/25/92
274	Suillus	lakei	Boletaceae	Agaricales	2	.T.	AMD495	LB2	.F.	08/25/92
275	Tricholomopsis	platyphylla	Tricholomataceae	Agaricales	2	.T.	AMD146	LA2	.F.	08/26/92
276	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	AMD673	LA2	.F.	08/26/92
277	Pholiota	destruens	Strophariaceae	Agaricales	2	.T.	LAS714	LA2	.F.	08/26/92
278	Suillus	lakei	Boletaceae	Agaricales	2	.T.	AMD495	LA2	.F.	08/26/92
279	Suillus	granulatus cf.	Boletaceae	Agaricales	3	.T.	AMD502	LA2	.F.	08/26/92
280	Lactarius	rubrilacteus	Russulaceae	Agaricales	2	.T.	AMD68	LA2	.F.	08/26/92
281	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	AMD68	LA2	.F.	08/26/92
282	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.T.	LAS658	BU1	.T.	08/25/92
283	Hygrophoropsis	aurantiaca	Paxillaceae	Agaricales	2	.T.	LAS669	LA2	.F.	08/26/92
284	Cyathus	striatus	Nidulariaceae	Nidulariales	1	.T.	LAS828	LA2	.F.	08/26/92
285	Russula	brevipes	Russulaceae	Agaricales	2	.T.	LAS698	BN7	.T.	08/25/92
286	Russula	rosacea cf.	Russulaceae	Agaricales	3	.T.	LAS705	LA2	.F.	08/26/92
287	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN6	.T.	08/25/92
288	Spathularia	flavida	Geoglossaceae	Helotiales	2	.T.	LAS360	LA2	.F.	08/26/92
289	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	AMD563	LA2	.F.	08/26/92
290	Gomphus	bonari cf.	Cantharellaceae	Aphyllophorales	3	.T.	SNG104	LB2	.F.	08/27/92
291	Pluteus	cervinus v. alba	Pluteaceae	Agaricales	4	.T.	LAS675	LA2	.F.	08/26/92
292	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	AMD255	LA2	.F.	08/26/92
293	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	1	.T.	PNA282	LA2	.F.	08/26/92
294	Auricularia	auricula	Auriculariaceae	Auriculariales	1	.T.	LAS380	LA2	.F.	08/26/92
295	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	LAS380	BN6	.T.	08/27/92

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
296	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	PNA63	LA2	.F.	08/26/92
297	Lycoperdon	americanum	Lycoperdaceae	Lycoperdales	2	.T.	AMD694	BN6	.T.	08/31/92
298	Boletus	sp.	Boletaceae	Agaricales	4	.T.	SNG171	BN1	.T.	08/31/92
299	Leucopaxillus	amarus cf.	Tricholomataceae	Agaricales	3	.T.	AMD168	BN1	.T.	08/31/92
300	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	FSM56	BN1	.T.	08/31/92
301	Spathularia	flavida	Geoglossaceae	Helotiales	2	.T.	LAS360	BN1	.T.	08/31/92
302	Lactarius	uvidus cf.	Russulaceae	Agaricales	2	.T.	LAS695	BN1	.T.	08/31/92
303	Galerina	autumnalis cf.	Cortinariaceae	Agaricales	3	.T.	LAS620	BN1	.T.	08/31/92
304	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.T.	LAS826	BN1	.T.	08/31/92
305	Inocybe	lanuginosa	Cortinariaceae	Agaricales	2	.T.	LAS630	BN1	.T.	08/31/92
306	Clitocybe	dealbata	Tricholomataceae	Agaricales	2	.T.	AMD163	BN1	.T.	08/31/92
307	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	1	.T.	AMD140	BN1	.T.	08/31/92
308	Clitocybe	gibba	Tricholomataceae	Agaricales	2	.T.	AMD157	BN1	.T.	08/31/92
309	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	AMD482	BN1	.T.	08/31/92
310	Laccaria	laccata cf.	Tricholomataceae	Agaricales	3	.T.	AMD172	BN1	.T.	08/31/92
311	Leccinum	aurantiacum	Boletaceae	Agaricales	1	.T.	LAS577	BN1	.T.	08/31/92
312	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN1	.T.	08/31/92
313	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	BN1	.T.	08/31/92
314	Clavulinopsis	corniculata	Clavariaceae	Aphyllophorales	2	.T.	AMD639	BN1	.T.	08/31/92
315	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	LAS637	BN1	.T.	08/31/92
316	Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	.T.	AMD662	BN1	.T.	08/31/92
317	Peziza	succosa	Pezizaceae	Pezizales	2	.T.	PNG304	BN1	.T.	08/31/92
318	Coprinus	micaceus cf.	Coprinaceae	Agaricales	3	.T.	AMD348	BN1	.T.	08/31/92
319	Poria	sp.	Polyporaceae	Aphyllophorales	4	.T.	LAS484	BN1	.T.	08/31/92
320	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU1	.T.	09/03/92
321	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.T.	AMD117	BU1	.T.	09/03/92
322	Russula	brevipes	Russulaceae	Agaricales	2	.T.	AMD87	BU1	.T.	09/03/92
323	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BN1	.T.	08/31/92
324	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	BN1	.T.	08/31/92
325	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.T.	AMD596	BN1	.T.	08/31/92
326	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	BN1	.T.	08/31/92
327	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BN1	.T.	08/31/92
328	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BN1	.T.	08/31/92
329	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	AMD502	BU1	.T.	09/03/92
330	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN1	.T.	08/31/92
331	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	AMD310	BN3	.T.	08/31/92
332	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	LAS549	BU1	.T.	09/03/92
333	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	LAS768	LA2	.F.	08/26/92
334	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	1	.T.	LAS486	LA2	.F.	08/26/92
335	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	1	.T.	AMD597	BN3	.T.	08/25/92
336	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	AMD563	LB2	.F.	08/25/92
337	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	LB2	.F.	08/25/92
338	Russula	brevipes	Russulaceae	Agaricales	2	.T.	LAS698	BU44	.T.	08/25/92
339	Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	.T.	AMD662	LB2	.F.	08/25/92
340	Coltricia	perennis	Polyporaceae	Aphyllophorales	2	.T.	AMD568	LA2	.F.	08/26/92
341	Fomitopsis	canjanderi	Polyporaceae	Aphyllophorales	2	.T.	AMD580	LA2	.F.	08/26/92
342	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	SH2	.F.	08/25/92
343	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	BN6	.T.	08/25/92
344	Astraeus	hygrometricus cf.	Astraeaceae	Sclerodermatales	3	.T.	AMD705	BU1	.T.	09/03/92

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345	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	LAS628	LA2	.F.	08/26/92
346	Lactarius	deliciosus cf.	Russulaceae	Agaricales	3	.T.	LAS683	BU1	.T.	08/25/92
347	Lepiota	sp.	Lepiotaceae	Agaricales	4	.T.	AMD298	LB2	.F.	08/25/92
348	Unknown	sp.	Unknown	Agaricales	5	.T.	AMD58	BN7	.T.	08/25/92
349	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	AMD129	BU1	.T.	09/03/92
350	Cystoderma	amianthinum cf.	Tricholomataceae	Agaricales	3	.T.	AMD200	BU1	.T.	09/03/92
351	Peniophora	gigantea	Corticiaceae	Aphyllophorales	2	.T.	LAS422	BU1	.T.	09/03/92
352	Lactarius	rubrilacteus	Russulaceae	Agaricales	1	.T.	AMD68	BU1	.T.	09/03/92
353	Coprinus	micaceus	Coprinaceae	Agaricales	2	.F.	AMD348	BU1	.T.	09/03/92
354	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	3	.T.	LAS667	BN6	.T.	08/25/92
355	Lactarius	rubrilacteus	Russulaceae	Agaricales	1	.T.	AMD68	SH2	.F.	08/25/92
356	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	AMD455	BU1	.T.	09/03/92
357	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	LAS478	BN6	.T.	08/25/92
358	Lycoperdon	americanum	Lycoperdaceae	Lycoperdales	2	.T.	AMD694	BU1	.T.	09/03/92
359	Laccaria	laccata cf.	Tricholomataceae	Agaricales	3	.T.	AMD171	BN1	.T.	08/31/92
360	Polyporus	elegans	Polyporaceae	Aphyllophorales	2	.T.	AMD562	LA2	.F.	08/26/92
361	Cyathus	striatus	Nidulariaceae	Nidulariales	1	.T.	AMD828	SH2	.F.	08/25/92
362	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	LAS584	BN6	.T.	08/25/92
363	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	LAS736	SH2	.F.	08/25/92
364	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN3	.T.	08/25/92
365	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	SH2	.F.	08/25/92
366	Gymnopilus	sp.	Cortinariaceae	Agaricales	4	.T.	AMD407	BU1	.T.	09/03/92
367	Melanoleuca	sp.	Tricholomataceae	Agaricales	6	.T.	AMD169	BN1	.T.	08/31/92
368	Clitocybe	gibba	Tricholomataceae	Agaricales	2	.T.	AMD157	SH2	.F.	08/25/92
369	Lenzites	betulina	Polyporaceae	Aphyllophorales	2	.T.	LAS469	BN7	.T.	08/25/92
370	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN7	.T.	08/25/92
371	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	PNA63	AP1	.T.	08/01/92
372	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	LAS478	BN5	.T.	07/27/92
373	Coniophora	puteana	Coniophoraceae	Aphyllophorales	7	.T.	LAS415	BN5	.T.	07/27/92
374	Poria	sp.	Polyporaceae	Aphyllophorales	4	.T.	LAS484	BN5	.T.	07/27/92
375	Unknown	sp.	Unknown	Aphyllophorales	6	.T.	LAS467	AP1	.T.	08/01/92
376	Bisporella	citrina	Leotiaceae	Helotiales	2	.T.	LAS362	SH3	.F.	09/13/92
377	Russula	brevipes	Russulaceae	Agaricales	2	.T.	LAS698	SH1	.F.	09/13/92
378	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.T.	PNA270	SH5	.F.	09/13/92
379	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	SH5	.F.	09/13/92
380	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.T.	LAS460	SH3	.F.	09/13/92
381	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	SH3	.F.	09/13/92
382	Stereum	hirsutum cf.	Stereaceae	Aphyllophorales	2	.T.	AMD605	LB2	.F.	09/13/92
383	Pholiota	destruens	Strophariaceae	Agaricales	2	.T.	LAS714	BN3	.T.	09/15/92
384	Stereum	hirsutum cf.	Stereaceae	Aphyllophorales	2	.T.	AMD605	BN3	.T.	09/15/92
385	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	FSM56	BN3	.T.	09/15/92
386	Caloporus	dichrous	Polyporaceae	Aphyllophorales	2	.T.	LAS449	BN3	.T.	09/15/92
387	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	AP1	.T.	09/17/92
388	Bisporella	citrina	Leotiaceae	Helotiales	2	.T.	LAS362	AP1	.T.	09/17/92
389	Tricholoma	sp.	Tricholomataceae	Agaricales	4	.T.	AMD176	AP1	.T.	09/17/92
390	Agaricus	silvicola cf.	Agaricaceae	Agaricales	3	.T.	AMD334	AP1	.T.	09/17/92
391	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	LAS381	AP1	.T.	09/17/92
392	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	LAS716	AP1	.T.	09/17/92
393	Cudonia	circinans	Leotiaceae	Heotiales	2	.T.	AMD873	AP1	.T.	09/17/92

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394	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD578	AP1	.T.	09/17/92
395	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	AP1	.T.	09/17/92
396	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	AP1	.T.	09/17/92
397	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD447	AP1	.T.	09/17/92
398	Clitocybe	sp.	Tricholomataceae	Agaricales	4	.T.	AMD148	AP1	.T.	09/17/92
399	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	AP1	.T.	09/17/92
400	Lenzites	betulina	Polyporaceae	Aphyllophorales	2	.T.	AMD589	AP1	.T.	09/17/92
401	Sarcoscypha	coccinea	Sarcoscyphaceae	Pezizales	4	.T.	AMD836	LA2	.F.	09/13/92
402	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	AMD134	SH5	.F.	08/02/93
403	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.T.	AMD576	BU1	.T.	08/02/93
404	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.T.	AMD220	SH5	.F.	08/02/93
405	Suillus	sp.	Boletaceae	Agaricales	4	.T.	UNK000	LB2	.F.	07/14/93
406	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.F.	FSM56	SH5	.F.	07/17/93
407	Polyporus	badius cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD562	SH5	.F.	08/02/93
408	Humaria	hemisphaerica	Pyronemataceae	Pezizales	2	.T.	LAS351	SH5	.F.	07/25/93
409	Cheimonophyllum	candidissimus	Tricholomataceae	Agaricales	2	.T.	LAS743	SH5	.F.	07/17/93
410	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	AMD563	LA2	.F.	07/17/93
411	Globifomes	graveolens cf.	Polyporaceae	Aphyllophorales	3	.T.	LAS462	SH5	.F.	08/04/93
412	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	AMD389	SH7	.F.	08/04/93
413	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.T.	LAS596	SH7	.F.	08/04/93
414	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	SH5	.F.	08/04/93
415	Fuligo	septica	Physaraceae	Physarales	2	.T.	FSM70	SH5	.F.	08/04/93
416	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.T.	AMD282	BN6	.T.	08/07/93
417	Amanita	fulva	Amanitaceae	Agaricales	2	.T.	LAS536	BN6	.T.	08/07/93
418	Astraeus	hygrometricus	Astraeaceae	Sclerodermatales	1	.T.	AMD705	LB2	.F.	08/07/93
419	Suillus	granulatus cf.	Boletaceae	Agaricales	3	.T.	LAS594	BN6	.T.	08/07/93
420	Unknown	sp.	Stereaceae	Aphyllophorales	5	.T.	LAS604	LA2	.F.	08/07/93
421	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	LB2	.F.	08/07/93
422	Calvatia	gigantea	Lycoperdaceae	Lycoperdales	2	.T.	AMD681	LB2	.F.	08/07/93
423	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.T.	LAS809	LA2	.F.	08/07/93
424	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN6	.T.	08/07/93
425	Marasmius	oreades	Tricholomataceae	Agaricales	1	.T.	LAS772	LA1	.F.	08/07/93
426	Spongipellis	pachyodon	Polyporaceae	Aphyllophorales	2	.T.	LAS488	LA2	.F.	08/07/93
427	Agaricus	campestris	Agaricaceae	Agaricales	1	.T.	LAS505	LA1	.F.	08/07/93
428	Conocybe	lactea cf.	Bolbitiaceae	Agaricales	3	.T.	AMD472	LA1	.F.	08/07/93
429	Inocybe	fastigiata	Cortinariaceae	Agaricales	2	.T.	LAS628	LA2	.F.	08/07/93
430	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.T.	AMD406	SH5	.F.	08/07/93
431	Panaeolus	foenisecii	Coprinaceae	Agaricales	2	.T.	AMD360	LA1	.F.	08/07/93
432	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	AMD255	SH5	.F.	08/07/93
433	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	BN3	.T.	08/07/93
434	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.T.	LAS473	BN3	.T.	08/09/93
435	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN3	.T.	08/09/93
436	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN3	.T.	08/09/93
437	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.F.	AMD563	BN3	.T.	08/09/93
438	Suillus	granulatus cf.	Boletaceae	Agaricales	3	.T.	LAS594	BN3	.T.	08/09/93
439	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	BN3	.T.	08/09/93
440	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	AMD255	BN6	.T.	08/09/93
441	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	2	.T.	LAS486	BN3	.T.	08/09/93
442	Agaricus	campestris	Agaricaceae	Agaricales	1	.F.	AMD318	BN3	.T.	08/09/93

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443	Crepidotus	applanatus cf.	Crepidotaceae	Agaricales	3	.T.	LAS636	BN3	.T.	08/09/93
444	Poria	corticola cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD603	LA2	.F.	08/07/93
445	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	LAS539	LB2	.F.	08/09/93
446	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	LA2	.F.	08/09/93
447	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	LAS809	LB2	.F.	08/09/93
448	Inocybe	maculata cf.	Cortinariaceae	Agaricales	3	.T.	AMD458	LB2	.F.	08/09/93
449	Inocybe	albodisca cf.	Cortinariaceae	Agaricales	3	.T.	AMD459	BN3	.T.	08/09/93
450	Crucibulum	laeve	Nidulariaceae	Nidulariales	2	.T.	LAS828	LB2	.F.	08/09/93
451	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.T.	AMD691	BN3	.T.	08/09/93
452	Hypomyces	chrysospermum	Hypocreaceae	Sphaeriales	1	.T.	LAS371	SH1	.F.	08/12/93
453	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	MAD502	LB2	.F.	08/12/93
454	Russula	brevipes	Russulaceae	Agaricales	2	.T.	LAS698	BN6	.T.	08/12/93
455	Amanita	caesarea	Amanitaceae	Agaricales	2	.T.	LAS528	BN6	.T.	08/12/93
456	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	SH1	.F.	08/12/93
457	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	LAS809	LC1	.F.	08/13/93
458	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	LAS758	LC1	.F.	08/13/93
459	Pholiota	limonella cf.	Strophariaceae	Agaricales	2	.T.	PNA174	LC1	.F.	08/13/93
460	Pholiota	sp.	Strophariaceae	Agaricales	4	.T.	AMD391	LC1	.F.	08/13/93
461	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	LC1	.F.	08/13/93
462	Sparassis	radicata	Clavariaceae	Aphyllophorales	2	.T.	AMD657	LC1	.F.	08/13/93
463	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	LC1	.F.	08/13/93
464	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	AMD502	LC1	.F.	08/13/93
465	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.T.	AMD464	LC1	.F.	08/13/93
466	Tubifera	sp.	Reticulariaceae	Liceales	6	.T.	FSM54	LC1	.F.	08/13/93
467	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD459	LC1	.F.	08/13/93
468	Poria	sp.	Polyporaceae	Aphyllophorales	4	.T.	AMD603	LC1	.F.	08/13/93
469	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	AMD134	LC1	.F.	08/13/93
470	Peniophora	rufa cf.	Corticiaceae	Aphyllophorales	5	.T.	LAS423	LC1	.F.	08/13/93
471	Pholiota	squarrosa	Strophariaceae	Agaricales	2	.T.	LAS716	SH5	.F.	08/15/93
472	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	LAS396	SH5	.F.	08/15/93
473	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD85	SH5	.F.	08/15/93
474	Suillus	lakei	Boletaceae	Agaricales	2	.T.	LAS585	PL1	.F.	08/15/93
475	Russula	rosacea cf.	Russulaceae	Agaricales	3	.T.	AMD85	PL1	.F.	08/15/93
476	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	PL1	.F.	08/15/93
477	Coprinus	micaceus	Coprinaceae	Agaricales	2	.T.	LAS600	PL1	.F.	08/15/93
478	Armillaria	straminia cf.	Tricholomataceae	Agaricales	5	.T.	LAS734	PL1	.F.	08/15/93
479	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.T.	AMD222	PL1	.F.	08/15/93
480	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	AMD196	PL1	.F.	08/15/93
481	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	AMD168	PL1	.F.	08/15/93
482	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	1	.T.	AMD570	PL1	.F.	08/15/93
483	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.T.	LAS759	PL1	.F.	08/15/93
484	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	AMD288	PL1	.F.	08/15/93
485	Crepodotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	PL1	.F.	08/15/93
486	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	LAS385	PL1	.F.	08/15/93
487	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	LAS380	PL1	.F.	08/15/93
488	Peziza	sp.	Pezizaceae	Pezizales	5	.T.	LAS347	PL1	.F.	08/15/93
489	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.T.	LAS825	PL1	.F.	08/15/93
490	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.T.	LAS460	PL1	.F.	08/15/93
491	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	LAS459	PL1	.F.	08/15/93

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492	Geastrum	saccatum	Geastraceae	Lycoperdales	2	.T.	LAS818	PL1	.F.	08/15/93
493	Ramaria	sp.	Clavariaceae	Aphyllophorales	5	.T.	LAS398	PL1	.F.	08/15/93
494	Ramaria	sp.	Clavariaceae	Aphyllophorales	5	.T.	LAS398	PL1	.F.	08/15/93
495	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.T.	LAS667	BN6	.T.	08/15/93
496	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN6	.T.	08/15/93
497	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	BN6	.T.	08/15/93
498	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	BN6	.T.	08/15/93
499	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.T.	LAS445	PL1	.F.	08/15/93
500	Amanita	pantherina cf.	Amanitaceae	Agaricales	3	.T.	LAS541	BN6	.T.	08/15/93
501	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	PC1	.F.	08/16/93
502	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	LAS396	PC1	.F.	08/16/93
503	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	LAS793	PC1	.F.	08/16/93
504	Russula	emetica cf.	Russulaceae	Agaricales	4	.T.	AMD97	PC1	.F.	08/16/93
505	Russula	rosacea cf.	Russulaceae	Agaricales	4	.T.	LAS344	PC1	.F.	08/16/93
506	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.T.	AMD693	PC1	.F.	08/16/93
507	Suillus	lakei	Boletaceae	Agaricales	2	.T.	LAS585	PC1	.F.	08/16/93
508	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.T.	LAS473	PC1	.F.	08/16/93
509	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	LAS459	PC1	.F.	08/16/93
510	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.T.	LAS809	PC1	.F.	08/16/93
511	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.T.	LAS624	PC1	.F.	08/16/93
512	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	LAS652	PC1	.F.	08/16/93
513	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	2	.T.	LAS486	PC1	.F.	08/16/93
514	Suillus	sibiricus	Boletaceae	Agaricales	2	.T.	AMD498	PC1	.F.	08/16/93
515	Inocybe	fastigiata cf.	Cortinariaceae	Agaricales	3	.T.	LAS628	PC1	.F.	08/16/93
516	Cortinarius	sp.	Cortinariaceae	Agaricales	5	.T.	AMD417	PC1	.F.	08/16/93
517	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	PC1	.F.	08/16/93
518	Boletus	calopus	Boletaceae	Agaricales	2	.T.	AMD523	PC1	.F.	08/16/93
519	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	LAS658	BU1	.T.	08/16/93
520	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.F.	AMD563	BU1	.T.	08/16/93
521	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	BU1	.T.	08/16/93
522	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BU1	.T.	08/16/93
523	Lepiota	clypeolaria	Lepiotaceae	Agaricales	2	.T.	PNA31	PC1	.F.	08/16/93
524	Lepiota	cristata	Lepiotaceae	Agaricales	2	.T.	LAS517	PC1	.F.	08/16/93
525	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	PC1	.F.	08/16/93
526	Pholiota	destruens	Strophariaceae	Agaricales	2	.T.	LAS714	LA2	.F.	08/13/93
527	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.T.	AMD406	LC1	.F.	08/13/93
528	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS218	BU8	.T.	08/18/93
529	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	LAS759	BU8	.T.	08/18/93
530	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU8	.T.	08/18/93
531	Crucibulum	laeve	Nidulariaceae	Nidulariales	1	.T.	LAS828	BU8	.T.	08/18/93
532	Clitocybe	dilatata	Tricholomataceae	Agaricales	2	.T.	AMD159	BU8	.T.	08/18/93
533	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	LAS809	BU8	.T.	08/18/93
534	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	BU8	.T.	08/18/93
535	Pholiota	sp.	Strophariaceae	Agaricales	4	.T.	AMD392	BU8	.T.	08/18/93
536	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	AMD334	BU8	.T.	08/18/93
537	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	LAS736	BU8	.T.	08/18/93
538	Lactarius	rubrilacteus	Russulaceae	Agaricales	2	.T.	AMD68	BU8	.T.	08/18/93
539	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.T.	AMD406	BU8	.T.	08/18/93
540	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.T.	PNA145	BU8	.T.	08/18/93

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541	Pholiota	squarrosa	Strophariaceae	Agaricales	2	.T.	LAS716	BU8	.T.	08/18/93
542	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD578	BU8	.T.	08/18/93
543	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	BU8	.T.	08/18/93
544	Coriolopsis	gallica	Polyporaceae	Aphyllophorales	1	.T.	GPN216	LA2	.F.	08/18/93
545	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.F.	AMD220	BU6	.T.	08/18/93
546	Psathyrella	velutina	Coprinaceae	Agaricales	2	.T.	MNA178	BU6	.T.	08/18/93
547	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	BU6	.T.	08/18/93
548	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	LAS809	BU6	.T.	08/18/93
549	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BU6	.T.	08/18/93
550	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU6	.T.	08/18/93
551	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	AMD482	BU6	.T.	08/18/93
552	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	AMD131	BU6	.T.	08/18/93
553	Suillus	lakei	Boletaceae	Agaricales	2	.T.	LAS585	BU6	.T.	08/18/93
554	Russula	rosacea cf.	Russulaceae	Agaricales	3	.F.	LAS705	BU6	.T.	08/18/93
555	Laccaria	laccata	Tricholomataceae	Agaricales	2	.F.	AMD171	BU6	.T.	08/18/93
556	Pycnoporellus	alboluteus	Polyporaceae	Aphyllophorales	2	.T.	PNA260	BU6	.T.	08/18/93
557	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	AMD578	BU6	.T.	08/18/93
558	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.T.	PNA293	BU6	.T.	08/18/93
559	Pholiota	lubrica cf.	Strophariaceae	Agaricales	3	.T.	AMD392	BU6	.T.	08/18/93
560	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	FSM56	BU6	.T.	08/18/93
561	Armillaria	mellea	Tricholomataceae	Agaricales	2	.T.	LAS736	BU6	.F.	08/18/93
562	Unknown	sp.	Unknown	Agaricales	6	.T.	UNK000	PL1	.F.	08/15/93
563	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	LB2	.F.	08/18/93
564	Lactarius	deliciosus	Russulaceae	Agaricales	2	.T.	AMD68	LB2	.F.	08/18/93
565	Amanita	fulva	Amanitaceae	Agaricales	2	.F.	LAS536	LB2	.F.	08/18/93
566	Lentinellus	sp.	Tricholomataceae	Agaricales	4	.T.	LAS765	LC1	.F.	08/13/93
567	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	AMD310	WR3	.F.	08/15/93
568	Sparassis	crispa	Clavariaceae	Aphyllophorales	2	.T.	AMD657	PL3	.F.	08/23/93
569	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	AMD282	PL3	.F.	08/23/93
570	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	PL3	.F.	08/23/93
571	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	LAS637	PL3	.F.	08/23/93
572	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	AMD483	PL3	.F.	08/23/93
573	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.F.	LAS396	PL3	.F.	08/12/93
574	Pluteus	cervinus	Pluteaceae	Agaricales	2	.F.	LAS675	PL3	.F.	08/23/93
575	Lycogala	epidendrum	Reticulariaceae	Liceales	2	.F.	FSM56	PL3	.F.	08/23/93
576	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	PL3	.F.	08/23/93
577	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.T.	AMD596	PL3	.F.	08/23/93
578	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	PL3	.F.	08/23/93
579	Hebeloma	crustiliniforme	Cortinariaceae	Agaricales	2	.F.	AMD464	PL3	.F.	08/23/93
580	Clavariadelphus	pistillaris	Clavariaceae	Aphyllophorales	2	.T.	LAS403	PL3	.F.	08/23/93
581	Lycoperdon	perlatum cf.	Lycoperdaceae	Lycoperdales	3	.T.	LAS825	PL3	.F.	08/23/93
582	Chroogomphus	tomentosus	Gomphidiaceae	Agaricales	2	.T.	LAS650	LC3	.F.	08/23/93
583	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	LC3	.F.	08/23/93
584	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	AMD222	LC3	.F.	08/23/93
585	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.T.	LAS825	LC3	.F.	08/23/93
586	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	LC3	.F.	08/23/93
587	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	LC3	.F.	08/23/93
588	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	LC3	.F.	08/23/93
589	Unknown	sp.	Polyporaceae	Aphyllophorales	5	.T.	UNK000	LC3	.F.	08/23/93

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590	Unknown	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD555	LC2	.F.	08/23/93
591	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.F.	PNA63	LC2	.F.	08/23/93
592	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	LC2	.F.	08/23/93
593	Crucibulum	laeve	Nidulariaceae	Nidulariales	2	.T.	LAS828	LC2	.F.	08/23/93
594	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.F.	AMD519	LC2	.F.	08/23/93
595	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	AMD222	LC2	.F.	08/23/93
596	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	AMD578	LC2	.F.	08/23/93
597	Inocybe	sp.	Cortinariaceae	Agaricales	4	.F.	AMD455	LC2	.F.	08/23/93
598	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	LC2	.F.	08/23/93
599	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	LAS637	LC2	.F.	08/23/93
600	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	2	.F.	AMD282	LC2	.F.	08/23/93
601	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.F.	PNA145	LC2	.F.	08/23/93
602	Mycena	haemotopus	Tricholomataceae	Agaricales	2	.T.	LAS781	LC2	.F.	08/23/93
603	Hemitrichia	clavata cf.	Trichiaceae	Trichiales	5	.T.	FSM66	LC2	.F.	08/23/93
604	Amanita	sp.	Amanitaceae	Agaricales	4	.T.	AMD263	PR1	.F.	08/23/93
605	Amanita	sp.	Amanitaceae	Agaricales	4	.T.	AMD263	PR1	.F.	08/23/93
606	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	PR1	.F.	08/23/93
607	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	LAS628	PR1	.F.	08/23/93
608	Fuligo	septica	Physaraceae	Physarales	2	.F.	FSM70	PR1	.F.	08/23/93
609	Hygrophoropsis	aurantiaca	Paxillaceae	Agaricales	2	.T.	LAS669	LC2	.F.	08/23/93
610	Hygrophoropsis	aurantiaca	Paxillaceae	Agaricales	2	.T.	AMD479	LC2	.F.	08/23/93
611	Collybia	lentinoides cf.	Tricholomataceae	Agaricales	3	.T.	PNA61	LC3	.F.	08/23/93
612	Suillus	sp.	Boletaceae	Agaricales	4	.T.	UNK000	LC3	.F.	08/23/93
613	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	LAS652	LC2	.F.	08/23/93
614	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	LC2	.F.	08/23/93
615	Lepiota	rhacodes	Lepiotaceae	Agaricales	2	.T.	AMD297	LA2	.F.	08/24/93
616	Collybia	lentinoides cf.	Tricholomataceae	Agaricales	3	.F.	PNA61	LC2	.F.	08/23/93
617	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.F.	LAS373	PC1	.F.	08/25/93
618	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.F.	LAS385	PC1	.F.	08/25/93
619	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	AMD282	PC1	.F.	08/25/93
620	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	LAS459	SH8	.F.	08/25/93
621	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	PNA293	SH8	.F.	08/25/93
622	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	SH8	.F.	08/25/93
623	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS652	SH8	.F.	08/25/93
624	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.F.	LAS825	SH8	.F.	08/25/93
625	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.F.	LAS445	SH8	.F.	08/25/93
626	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.F.	AMD389	SH8	.F.	08/25/93
627	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	LAS809	SH8	.F.	08/25/93
628	Crepodotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	SH8	.F.	08/25/93
629	Coprinus	micaceus	Coprinaceae	Agaricales	2	.F.	LAS600	SH8	.F.	08/25/93
630	Lentinellus	ursinus cf.	Tricholomataceae	Agaricales	4	.T.	AMD144	SH8	.F.	08/25/93
631	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	BN6	.T.	08/25/93
632	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.F.	AMD288	BN6	.T.	08/25/93
633	Helvella	crispa	Helvellaceae	Pezizales	2	.F.	LAS333	BN6	.T.	09/10/93
634	Lactarius	torminosus cf.	Russulaceae	Agaricales	3	.T.	LAS694	BN6	.T.	08/25/93
635	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	SH5	.F.	08/25/93
636	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS652	SH5	.F.	08/25/93
637	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.F.	PNA145	SH5	.F.	08/25/93
638	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	AMD222	SH5	.F.	08/25/93

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639	Polyporus	varius	Polyporaceae	Aphyllophorales	2	.T.	LAS483	SH5	.F.	08/25/93
640	Amanita	caesarea	Amanitaceae	Agaricales	2	.T.	LAS528	BN6	.T.	08/25/93
641	Lactarius	rubrilacteus	Russulaceae	Agaricales	2	.F.	AMD68	SH5	.F.	08/25/93
642	Armillaria	albolanaripes	Tricholomataceae	Agaricales	2	.T.	AMD194	SH5	.F.	08/25/93
643	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.F.	AMD570	SH5	.F.	08/25/93
644	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	GP1	.F.	08/25/93
645	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	GP1	.F.	08/25/93
646	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.F.	LAS825	GP1	.F.	08/25/93
647	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.F.	AMD563	GP1	.F.	08/25/93
648	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	AMD282	GP1	.F.	08/25/93
649	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	GP1	.F.	08/25/93
650	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	GP1	.F.	08/25/93
651	Boletus	haematinus	Boletaceae	Agaricales	2	.T.	AMD528	PC1	.F.	08/28/93
652	Ramaria	vinosimaculaus cf.	Clavariaceae	Aphyllophorales	3	.T.	AMD653	PC1	.F.	08/28/93
653	Russula	aeruginea cf.	Russulaceae	Agaricales	3	.T.	AMD95	PC1	.F.	08/28/93
654	Cortinarius	alboviolaceus cf.	Cortinariaceae	Agaricales	3	.T.	AMD447	PC1	.F.	08/28/93
655	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.T.	PNA145	PC1	.F.	08/28/93
656	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.F.	AMD168	PC1	.F.	08/28/93
657	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	PC1	.F.	08/28/93
658	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	AMD675	PC1	.F.	08/28/93
659	Hemitrichia	sp.	Trichiaceae	Trichiales	5	.T.	FSM66	PC1	.F.	08/28/93
660	Amanita	caeserea	Amanitaceae	Agaricales	2	.F.	LAS528	PC1	.F.	08/28/93
661	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	AMD288	PC1	.F.	08/28/93
662	Amanita	fulva	Amanitaceae	Agaricales	2	.T.	LAS536	PC1	.F.	08/28/93
663	Chroogomphus	sp.	Gomphidiaceae	Agaricales	4	.T.	AMD484	PC1	.F.	08/28/93
664	Hygrophoropsis	aurantiaca	Paxillaceae	Agaricales	2	.T.	LAS669	PC1	.F.	08/28/93
665	Cheimonophyllum	candidissimus	Tricholomataceae	Agaricales	2	.F.	LAS743	PC1	.F.	08/28/93
666	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.F.	LAS666	PC1	.F.	08/28/93
667	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.F.	AMD131	PC1	.F.	08/28/93
668	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	AMD288	BN6	.T.	09/10/93
669	Lactarius	olivaceoumbrinus	Russulaceae	Agaricales	2	.T.	AMD70	PC1	.F.	08/28/93
670	Hohenbuehelia	petaloides cf.	Tricholomataceae	Agaricales	5	.T.	AMD136	AS1	.F.	08/28/93
671	Lactarius	torminosus	Russulaceae	Agaricales	2	.F.	LAS694	AS1	.F.	08/28/93
672	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS652	AS1	.F.	08/28/93
673	Leccinum	insigne	Boletaceae	Agaricales	2	.F.	AMD540	AS1	.F.	08/28/93
674	Boletus	edulis	Boletaceae	Agaricales	1	.F.	AMD530	AS1	.F.	08/28/93
675	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	AS1	.F.	08/28/93
676	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.F.	LAS667	AS1	.F.	08/28/93
677	Coprinus	comatus	Coprinaceae	Agaricales	1	.F.	AMD345	AS1	.F.	08/28/93
678	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	1	.F.	LAS486	AS1	.F.	08/28/93
679	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.T.	PNA211	AS1	.F.	08/28/93
680	Clitocybe	gibba	Tricholomataceae	Agaricales	2	.F.	AMD157	AS1	.F.	08/28/93
681	Unknown	sp.	Unknown	Agaricales	6	.T.	UNK000	PC1	.F.	08/28/93
682	Polyporus	varius	Polyporaceae	Aphyllophorales	2	.T.	LAS483	AS1	.F.	08/28/93
683	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	AS1	.F.	08/28/93
684	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	PC1	.F.	08/28/93
685	Scutellinia	erinaceus cf.	Pyronemataceae	Pezizales	3	.T.	AMD839	PC1	.F.	08/28/93
686	Geastrum	coronatum	Geastraceae	Lycoperdales	2	.T.	LAS818	WR3	.F.	08/30/93
687	Tulostoma	brumale cf.	Tulostomataceae	Tulostomatales	3	.T.	AMD719	WR3	.F.	08/30/93

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688	Russula	brevipes	Russulaceae	Agaricales	2	.F.	AMD87	WR3	.F.	08/30/93
689	Agaricus	barrowsii	Agaricaceae	Agaricales	2	.T.	AMD331	WR3	.F.	08/30/93
690	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	WR3	.F.	08/30/93
691	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	WR3	.F.	08/30/93
692	Amanita	sp.	Amanitaceae	Agaricales	4	.T.	AMD289	WR3	.F.	08/30/93
693	Cystoderma	sp.	Tricholomataceae	Agaricales	6	.T.	AMD198	WR3	.F.	08/30/93
694	Boletus	edulis	Boletaceae	Agaricales	2	.F.	AMD530	BN6	.T.	08/31/93
695	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.F.	AMD140	BN6	.T.	08/31/93
696	Agaricus	sp.	Agaricaceae	Agaricales	4	.F.	AMD310	BN6	.T.	08/31/93
697	Coprinus	lagopus cf.	Coprinaceae	Agaricales	3	.T.	AMD350	BN6	.T.	08/31/93
698	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.F.	AMD119	BN6	.T.	08/31/93
699	Lactarius	deliciosus	Russulaceae	Agaricales	2	.F.	AMD68	BN6	.T.	08/31/93
700	Lactarius	rubrilacteus	Russulaceae	Agaricales	2	.F.	AMD68	BN6	.T.	08/31/93
701	Russula	maculata cf.	Russulaceae	Agaricales	3	.F.	AMD100	BN6	.T.	08/31/93
702	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	AMD222	BN6	.T.	08/31/93
703	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.T.	PNA211	BN6	.T.	08/31/93
704	Hypomyces	hyalinus cf.	Hypocreaceae	Sphaeriales	3	.T.	PNA313	BU1	.T.	08/31/93
705	Unknown	sp.	Boletaceae	Agaricales	5	.T.	AMD488	BN6	.T.	08/31/93
706	Peniophora	gigantea	Corticiaceae	Aphyllophorales	2	.F.	LAS422	BU1	.T.	08/31/93
707	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	BU1	.T.	08/31/93
708	Cortinarius	sp.	Cortinariaceae	Agaricales	5	.T.	AMD417	BU1	.T.	08/31/93
709	Inocybe	sp.	Cortinariaceae	Agaricales	5	.T.	AMD455	BU1	.T.	08/31/93
710	Lycoperdon	echinatum cf.	Lycoperdaceae	Lycoperdales	3	.T.	LAS649	BU1	.T.	08/31/93
711	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	4	.T.	LAS657	BU1	.T.	08/31/93
712	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	LAS628	BU1	.T.	08/31/93
713	Hygrophorus	marginatus cf.	Hygrophoraceae	Agaricales	3	.T.	AMD112	BU1	.T.	08/31/93
714	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.F.	AMD570	BU1	.T.	08/31/93
715	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	BU1	.T.	08/31/93
716	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	AMD168	BU8	.T.	08/31/93
717	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	BU8	.T.	08/31/93
718	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	BU8	.T.	08/31/93
719	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	BU8	.T.	08/31/93
720	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.T.	LAS460	BU4	.T.	09/02/93
721	Lactarius	deliciosus	Russulaceae	Agaricales	2	.T.	AMD68	BU4	.T.	09/02/93
722	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.T.	LAS596	BU4	.T.	09/02/93
723	Coprinus	micaceus	Coprinaceae	Agaricales	2	.T.	LAS600	BU4	.T.	09/02/93
724	Pleurotus	ostreatus cf.	Tricholomataceae	Agaricales	3	.T.	LAS793	BU4	.T.	09/02/93
725	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.F.	AMD464	BU4	.T.	09/02/93
726	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	LAS549	BU4	.T.	09/02/93
727	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	BU4	.T.	09/02/93
728	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	AMD197	BU3	.T.	09/02/93
729	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.F.	AMD196	BU4	.T.	09/02/93
730	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.T.	PNA145	BU4	.T.	09/02/93
731	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	AMD168	BU4	.T.	09/02/93
732	Russula	maculata cf.	Russulaceae	Agaricales	3	.F.	AMD100	BU4	.T.	09/02/93
733	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	BU4	.T.	09/02/93
734	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS652	BU4	.T.	09/02/93
735	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.F.	AMD220	BU4	.T.	09/02/93
736	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BU4	.T.	09/02/93

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737	Cortinarius	anomalus	Cortinariaceae	Agaricales	2	.T.	AMD447	BU4	.T.	09/02/93
738	Leccinum	aurantiacum	Boletaceae	Agaricales	2	.T.	AMD540	BU3	.T.	09/02/93
739	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	BU3	.T.	09/02/93
740	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	BU3	.T.	09/02/93
741	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	BU4	.T.	09/02/93
742	Agaricus	sp.	Agaricaceae	Agaricales	4	.F.	LAS500	BU4	.T.	09/02/93
743	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	BU4	.T.	09/02/93
744	Clitocybe	gigantea cf.	Tricholomataceae	Agaricales	3	.T.	LAS748	BU4	.T.	09/02/93
745	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU4	.T.	09/02/93
746	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	BU3	.T.	09/02/93
747	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.T.	AMD464	BU3	.T.	09/02/93
748	Gomphus	floccosus cf.	Cantharellaceae	Aphyllophorales	3	.F.	LAS396	BU3	.T.	09/02/93
749	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.F.	AMD691	BU3	.T.	09/02/93
750	Suillus	lakei	Boletaceae	Agaricales	2	.F.	AMD495	BU3	.T.	09/02/93
751	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	AMD652	BU3	.T.	09/02/93
752	Pholiota	squarrosa	Strophariaceae	Agaricales	2	.F.	LAS716	BU3	.T.	09/02/93
753	Lycogala	epidendrum	Reticulariaceae	Liceales	2	.F.	FSM56	BU3	.T.	09/02/93
754	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.F.	AMD200	BU3	.T.	09/02/93
755	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	AMD197	BU3	.T.	09/02/93
756	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	PNA293	BU3	.T.	09/02/93
757	Amanita	pantherina cf.	Amanitaceae	Agaricales	3	.T.	AMD280	BU3	.T.	09/02/93
758	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	BU3	.T.	09/02/93
759	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	AMD222	BU3	.T.	09/02/93
760	Coprinus	micaceus	Coprinaceae	Agaricales	2	.F.	LAS600	BU3	.T.	09/02/93
761	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	BU3	.T.	09/02/93
762	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	BN6	.T.	09/10/93
763	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.F.	AMD596	BU3	.T.	09/02/93
764	Pholiota	aurivella cf.	Strophariaceae	Agaricales	3	.T.	LAS712	BU4	.T.	09/02/93
765	Unknown	sp.	Entolomataceae	Agaricales	5	.T.	AMD238	BU3	.T.	09/02/93
766	Chroogomphus	vinicolor cf.	Gomphidiaceae	Agaricales	3	.T.	LAS219	BU6	.T.	09/04/93
767	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	1	.T.	LAS445	BU3	.T.	09/04/93
768	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.F.	AMD691	BU3	.T.	09/04/93
769	Hericium	abeitis	Hydnaceae	Aphyllophorales	2	.T.	AMD614	BU26	.T.	09/04/93
770	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	BU3	.T.	09/04/93
771	Boletus	rubripes	Boletaceae	Agaricales	2	.T.	AMD524	BU4	.T.	09/04/93
772	Lycoperdon	sp.	Lycoperdaceae	Lycoperdales	4	.T.	AMD690	BU4	.T.	09/04/93
773	Laccaria	amethystina cf.	Tricholomataceae	Agaricales	3	.T.	AMD172	BU4	.T.	09/04/93
774	Inocybe	sororia	Cortinariaceae	Agaricales	2	.T.	AMD457	BU4	.T.	09/04/93
775	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	2	.T.	PNA268	BU3	.T.	09/04/93
776	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	2	.T.	AMD590	BU26	.T.	09/04/93
777	Peziza	repanda	Pezizaceae	Pezizales	2	.T.	LAS347	BU3	.T.	09/04/93
778	Gyromitra	infula	Helvellaceae	Pezizales	2	.T.	AMD802	BU3	.T.	09/04/93
779	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.T.	AMD465	BU3	.T.	09/04/93
780	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.T.	AMD465	BU4	.T.	09/04/93
781	Lentinellus	omphalodes cf.	Tricholomataceae	Agaricales	3	.T.	PNA208	BU3	.T.	09/04/93
782	Boletus	edulis	Boletaceae	Agaricales	2	.F.	AMD530	AP3	.T.	09/04/93
783	Boletus	barrowsii	Boletaceae	Agaricales	2	.F.	AMD529	AP3	.T.	09/04/93
784	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.F.	AMD465	AP3	.T.	09/04/93
785	Boletus	barrowsii	Boletaceae	Agaricales	2	.F.	AMD529	BU26	.T.	09/04/93

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786	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	BU26	.T.	09/04/93
787	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.F.	LAS396	BU26	.T.	09/04/93
788	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	2	.F.	LAS373	BU26	.T.	09/04/93
789	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.F.	LAS657	BU26	.T.	09/04/93
790	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	2	.F.	AMD282	BU26	.T.	09/04/93
791	Hygrophorus	conicus	Hygrophoraceae	Agaricales	2	.F.	LAS658	BU26	.T.	09/04/93
792	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	BU26	.T.	09/04/93
793	Ramaria	sp.	Clavariaceae	Aphyllophorales	4	.T.	LAS398	BU26	.T.	09/04/93
794	Thelephora	terrestris cf.	Thelephoraceae	Aphyllophorales	3	.T.	PNA298	BU26	.T.	09/04/93
795	Crepidotus	mollis cf.	Crepidotaceae	Agaricales	3	.F.	AMD406	BU26	.T.	09/04/93
796	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	LAS768	BU26	.T.	09/04/93
797	Unknown	sp.	Unknown	Pezizales	6	.T.	MTM328	BU26	.T.	09/04/93
798	Lactarius	deliciosus	Russulaceae	Agaricales	2	.T.	AMD68	BU26	.T.	09/04/93
799	Pholiota	sp.	Strophariaceae	Agaricales	4	.T.	AMD391	BU26	.T.	09/04/93
800	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BU26	.T.	09/04/93
801	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU26	.T.	09/04/93
802	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU26	.T.	09/04/93
803	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.T.	LAS596	BU4	.T.	09/04/93
804	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.F.	LAS396	BU4	.T.	09/04/93
805	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.F.	LAS758	BU4	.T.	09/04/93
806	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.F.	AMD596	BU4	.T.	09/04/93
807	Boletus	barrowsii	Boletaceae	Agaricales	2	.F.	AMD529	BU4	.T.	09/04/93
808	Fuligo	septica	Physaraceae	Physarales	2	.F.	FSM70	BU4	.T.	09/04/93
809	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	AMD222	BU4	.T.	09/04/93
810	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BU4	.T.	09/04/93
811	Peziza	sp.	Pezizaceae	Pezizales	4	.T.	AMD818	BU4	.T.	09/04/93
812	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	PNA63	BU3	.T.	09/02/93
813	Panaeolus	sp.	Coprinaceae	Agaricales	4	.T.	AMD353	BU4	.T.	09/02/93
814	Gymnopilus	sp.	Cortinariaceae	Agaricales	4	.T.	AMD407	BU4	.T.	09/04/93
815	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	PC1	.F.	08/28/93
816	Poria	corticola cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD603	BU8	.T.	08/18/93
817	Gymnopolis	sapineus	Cortinariaceae	Agaricales	2	.T.	AMD408	BU48	.T.	09/07/93
818	Phallus	impudicus	Phallaceae	Phallales	1	.T.	AMD768	BN3	.T.	09/07/93
819	Lactarius	deliciosus cf.	Russulaceae	Agaricales	3	.T.	AMD68	BU48	.T.	09/07/93
820	Lactarius	deliciosus cf.	Russulaceae	Agaricales	3	.T.	AMD68	BU48	.T.	09/07/93
821	Pholiota	destruens	Strophariaceae	Agaricales	1	.T.	LAS714	BU48	.T.	09/07/93
822	Coriolopsis	gallica	Polyporaceae	Aphyllophorales	1	.T.	GPN216	BU48	.T.	09/07/93
823	Amanita	constricta cf.	Amanitaceae	Agaricales	3	.T.	AMD289	BU48	.T.	09/07/93
824	Amanita	constricta cf.	Amanitaceae	Agaricales	3	.T.	AMD289	BU48	.T.	09/07/93
825	Calvatia	sp.	Lycoperdaceae	Lycoperdales	4	.F.	AMD680	BU48	.T.	09/07/93
826	Lepiota	sp.	Lepiotaceae	Agaricales	4	.T.	AMD301	BU48	.T.	09/07/93
827	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.F.	AMD519	BU48	.T.	09/07/93
828	Cystoderma	granulosum cf.	Tricholomataceae	Agaricales	3	.T.	AMD200	BU48	.T.	09/07/93
829	Tulostoma	simulans	Tulostomataceae	Tulostomatales	2	.T.	LAS842	BN3	.T.	09/07/93
830	Astraeus	hygrometricus cf.	Astraeaceae	Sclerodermatales	3	.T.	AMD705	BU48	.T.	09/07/93
831	Hygrophorus	acutoconica cf.	Hygrophoraceae	Agaricales	3	.T.	AMD115	BU48	.T.	09/07/93
832	Hygrophorus	marginatus cf.	Hygrophoraceae	Agaricales	3	.F.	AMD112	BU48	.T.	09/07/93
833	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU48	.T.	09/07/93
834	Unknown	sp.	Unknown	Hymenomycetes	5	.T.	UNK000	BU48	.T.	09/07/93

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
835	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	BU48	.T.	09/07/93
836	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.F.	LAS657	BU48	.T.	09/07/93
837	Lycoperdon	echinatum	Lycoperdaceae	Lycoperdales	2	.F.	LAS824	BU48	.T.	09/07/93
838	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	LAS658	BU48	.T.	09/07/93
839	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU48	.T.	09/07/93
840	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	AMD455	BU48	.T.	09/07/93
841	Volvariella	bombycina	Pluteaceae	Agaricales	2	.T.	LAS677	BU44	.T.	09/10/93
842	Pholiota	destruens	Strophariaceae	Agaricales	2	.T.	LAS714	BU46	.T.	09/10/93
843	Helvella	crispa	Helvellaceae	Pezizales	2	.T.	AMD816	BU46	.T.	09/10/93
844	Pholiota	sp.	Strophariaceae	Agaricales	4	.T.	AMD392	BU46	.T.	09/10/93
845	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	AMD455	BU46	.T.	09/10/93
846	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	LAS490	BU46	.T.	09/10/93
847	Russula	brevipes	Russulaceae	Agaricales	2	.F.	AMD87	BU46	.T.	09/10/93
848	Fuligo	septica	Physaraceae	Physarales	2	.F.	FSM70	BU46	.T.	09/10/93
849	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	BU46	.T.	09/10/93
850	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	1	.T.	LAS398	BU46	.T.	09/10/93
851	Polyporus	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD549	BU46	.T.	09/10/93
852	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU46	.T.	09/10/93
853	Hypomyces	chrysospermum cf.	Hypocreaceae	Sphaeriales	3	.T.	LAS853	BU46	.T.	09/10/93
854	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	BU46	.T.	09/10/93
855	Cystoderma	amianthinum cf.	Tricholomataceae	Agaricales	3	.T.	AMD200	BU46	.T.	09/10/93
856	Russula	brevipes	Russulaceae	Agaricales	2	.F.	AMD87	BU46	.T.	09/10/93
857	Stereum	complicatum	Stereaceae	Aphyllophorales	2	.T.	LAS497	BN3	.T.	09/10/93
858	Agaricus	sp.	Agaricaceae	Agaricales	4	.F.	AMD310	BN3	.T.	09/10/93
859	Lactarius	deliciosus	Russulaceae	Agaricales	2	.F.	AMD68	BN3	.T.	09/10/93
860	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.F.	AMD140	BN3	.T.	09/10/93
861	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	2	.F.	AMD465	BN3	.T.	09/10/93
862	Chroogomphus	vinicolor	Gomphidiaceae	Agaricales	2	.F.	LAS651	BN3	.T.	09/10/93
863	Stereum	striatum	Stereaceae	Aphyllophorales	2	.T.	AMD605	BN3	.T.	09/10/93
864	Clavariadelphus	lovejoyae	Clavariaceae	Aphyllophorales	2	.T.	AMD634	BN3	.T.	09/10/93
865	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN3	.T.	09/10/93
866	Chroogomphus	vinicolor	Gomphidiaceae	Agaricales	2	.T.	LAS651	BU44	.T.	09/10/93
867	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	BU44	.T.	09/10/93
868	Coltricia	perennis	Polyporaceae	Aphyllophorales	2	.T.	AMD568	BU44	.T.	09/10/93
869	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	BU44	.T.	09/10/93
870	Pholiota	destruens	Strophariaceae	Agaricales	2	.F.	LAS714	BU44	.T.	09/10/93
871	Russula	brevipes	Russulaceae	Agaricales	2	.T.	AMD87	BU44	.T.	09/10/93
872	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	AMD117	BU44	.T.	09/10/93
873	Lactarius	deliciosus	Russulaceae	Agaricales	2	.F.	AMD68	BU44	.T.	09/10/93
874	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.T.	LAS657	BU44	.T.	09/10/93
875	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	BU44	.T.	09/10/93
876	Amanita	bisporigera cf.	Amanitaceae	Agaricales	3	.T.	LAS551	BU44	.T.	09/10/93
877	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN3	.T.	09/10/93
878	Poria	spissa	Polyporaceae	Aphyllophorales	2	.T.	LAS484	BU44	.T.	09/10/93
879	Clitocybe	sp.	Tricholomataceae	Agaricales	4	.T.	AMD148	SH8	.F.	09/12/93
880	Bisporella	citrina	Leotiaceae	Helotiales	2	.T.	PNA310	SH8	.F.	09/12/93
881	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	SH8	.F.	09/12/93
882	Unknown	sp.	Unknown	Hymenomycetes	7	.T.	UNK000	SH8	.F.	09/12/93
883	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	2	.T.	PNA268	SH8	.F.	09/12/93

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
884	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.F.	LAS667	SH8	.F.	09/12/93
885	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.F.	AMD140	SH8	.F.	09/12/93
886	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.F.	LAS624	SH8	.F.	09/12/93
887	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	AMD220	SH8	.F.	09/12/93
888	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	SH8	.F.	09/12/93
889	Armillaria	albolanaripes cf.	Tricholomataceae	Agaricales	3	.T.	AMD194	SH8	.F.	09/12/93
890	Phylloporus	rhodoxanthus	Paxillaceae	Agaricales	1	.T.	AMD480	SH8	.F.	09/12/93
891	Peziza	repanda	Pezizaceae	Pezizales	2	.F.	LAS347	SH8	.F.	09/12/93
892	Lactarius	deliciosus cf.	Russulaceae	Agaricales	3	.F.	AMD68	SH8	.F.	09/12/93
893	Amanita	vaginata	Amanitaceae	Agaricales	2	.T.	LAS549	SH8	.F.	09/12/93
894	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	AMD117	SH8	.F.	09/12/93
895	Pluteus	cervinus	Pluteaceae	Agaricales	2	.F.	AMD255	SH8	.F.	09/12/93
896	Lepiota	cristata	Lepiotaceae	Agaricales	2	.T.	AMD307	SH8	.F.	09/12/93
897	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	SH8	.F.	09/12/93
898	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	SH8	.F.	09/12/93
899	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	LAS736	SH8	.F.	09/12/93
900	Catathelasma	ventricosa	Tricholomataceae	Agaricales	2	.T.	AMD195	SH8	.F.	09/12/93
901	Laccaria	laccata	Tricholomataceae	Agaricales	2	.T.	AMD172	SH8	.F.	09/12/93
902	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	SH8	.F.	09/12/93
903	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD64	SH8	.F.	09/12/93
904	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.T.	AMD465	LB2	.F.	09/16/93
905	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.T.	PNA145	LB2	.F.	09/16/93
906	Unknown	sp.	Entolomataceae	Agaricales	5	.T.	AMD238	BU44	.T.	09/17/93
907	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD64	LB2	.F.	09/16/93
908	Coltricia	perennis	Polyporaceae	Aphyllophorales	2	.T.	AMD568	LB2	.F.	09/16/93
909	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.F.	LAS667	LB2	.F.	09/16/93
910	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	AMD288	BN3	.T.	09/17/93
911	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	AMD196	BU44	.T.	09/17/93
912	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	BN3	.T.	09/17/93
913	Helvella	crispa	Helvellaceae	Pezizales	2	.F.	AMD816	BN3	.T.	09/17/93
914	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.F.	AMD196	BN3	.T.	09/17/93
915	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN3	.T.	09/17/93
916	Unknown	sp.	Unknown	Gastromycetes	7	.T.	LAS374	BU44	.T.	09/17/93
917	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.F.	AMD465	BU44	.T.	09/17/93
918	Gymnopolis	sapineus cf.	Cortinariaceae	Agaricales	3	.T.	AMD408	BU44	.T.	09/17/93
919	Armillaria	tabescens cf.	Tricholomataceae	Agaricales	3	.T.	AMD197	BN3	.T.	09/17/93
920	Clitocybe	gigantea cf.	Tricholomataceae	Agaricales	3	.T.	AMD158	BU44	.T.	09/17/93
921	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	SH8	.F.	09/12/93
922	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	LAS768	BU44	.T.	09/17/93
923	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	BN3	.T.	09/17/93
924	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BU48	.T.	09/10/93
925	Boletus	edulis	Boletaceae	Agaricales	1	.F.	AMD530	LA1	.F.	08/27/93
926	Lentinus	ponderosus	Tricholomataceae	Agaricales	2	.F.	AMD143	LA1	.F.	08/27/93
927	Agaricus	sp.	Agaricaceae	Agaricales	4	.F.	AMD310	LA1	.F.	08/27/93
928	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.F.	LAS657	LA1	.F.	08/27/93
929	Boletus	sp.	Boletaceae	Agaricales	4	.T.	AMD528	LA1	.F.	09/19/93
930	Amanita	magniverrucata cf.	Amanitaceae	Agaricales	3	.T.	AMD274	PC1	.F.	09/19/93
931	Daedaleopsis	confragosa	Polyporaceae	Agaricales	1	.T.	GPN226	PC1	.F.	09/19/93
932	Daedaleopsis	confragosa	Polyporaceae	Agaricales	1	.T.	GPN226	PC1	.F.	09/19/93

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
933	Arcyria	denudata	Trichiaceae	Trichiales	1	.F.	FSM63	PC1	.F.	10/02/93
934	Gautieria	mexicana	Gautieriaceae	Gautieriales	1	.T.	AMD747	PC1	.F.	10/02/93
935	Russula	brevipes	Russulaceae	Agaricales	2	.F.	AMD87	BU44	.T.	10/02/93
936	Rhizopogon	subsalmonius	Rhizopogonaceae	Hymenogastrales	1	.T.	SNG290	BU44	.T.	10/02/93
937	Leucophleps	spinispora	Leucogastraceae	Leucogastrales	1	.T.	AMD760	PC1	.F.	10/02/93
938	Agaricus	augustus	Agaricaceae	Agaricales	2	.F.	LAS502	BN3	.T.	07/10/94
939	Coprinus	sp.	Coprinaceae	Agaricales	4	.T.	AMD350	SH5	.F.	07/10/94
940	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.F.	LAS490	SH5	.F.	07/10/94
941	Polyporus	varius cf.	Polyporaceae	Aphyllophorales	4	.T.		SH5	.F.	07/10/94
942	Chlorophylum	molybdites	Lepiotaceae	Agaricales	1	.F.	AMD295	BN3	.T.	07/15/94
943	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	1	.T.	AMD570	BN3	.T.	07/15/94
944	Lentinus	ponderosus	Tricholomataceae	Agaricales	2	.T.	AMD143	BN3	.T.	07/15/94
945	Daldinia	concentrica cf.	Xylariaceae	Sphaeriales	5	.T.	LAS374	BU3	.T.	07/20/94
946	Conocybe	tenera cf.	Bolbitiaceae	Agaricales	4	.F.	LAS561	LA1	.F.	07/25/94
947	Agaricus	campestris	Agaricaceae	Agaricales	1	.T.	LAS505	LA1	.F.	07/25/94
948	Marasmius	oreades	Tricholomataceae	Agaricales	1	.T.	LAS772	LA1	.F.	07/25/94
949	Polyporus	varius	Polyporaceae	Aphyllophorales	2	.T.	AMD563	BU44	.T.	07/31/94
950	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.F.	LAS381	SH5	.F.	07/30/94
951	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	AMD220	SH5	.F.	07/30/94
952	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	SH5	.F.	07/30/94
953	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	LAS396	SH5	.F.	07/30/94
954	Cheimonophyllum	candidissimus	Tricholomataceae	Agaricales	2	.T.	LAS743	SH5	.F.	07/30/94
955	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	LAS716	SH5	.F.	07/30/94
956	Russula	brevipes	Russulaceae	Agaricales	1	.F.	AMD87	SH5	.F.	07/30/94
957	Collybia	spongiosa cf.	Tricholomataceae	Agaricales	3	.T.	LAS756	SH5	.F.	07/30/94
958	Coniophora	puteana cf.	Coniophoraceae	Aphyllophorales	5	.F.	LAS415	SH5	.F.	07/30/94
959	Stemonitis	splendens	Stemonitaceae	Stemonitales	1	.T.	LAS853	SH5	.F.	07/30/94
960	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	SH5	.F.	07/30/94
961	Xerula	americana	Tricholomataceae	Agaricales	2	.T.	UNK000	SH5	.F.	07/30/94
962	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.T.	LAS401	SH5	.F.	07/30/94
963	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.T.	LAS473	SH5	.F.	07/30/94
964	Trichaptum	subchartaceum	Polyporaceae	Aphyllophorales	1	.T.	UNK000	SH5	.F.	07/30/94
965	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.F.	LAS848	SH5	.F.	07/30/94
966	Irpex	lacteus	Polyporaceae	Aphyllophorales	2	.T.	LAS467	SH5	.F.	07/30/94
967	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	SH5	.F.	07/30/94
968	Stemonitis	splendens	Stemonitaceae	Stemonitales	1	.T.	LAS853	BU44	.T.	07/31/94
969	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	1	.F.	LAS758	SH5	.F.	07/30/94
970	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD578	SH5	.F.	07/30/94
971	Polyporus	aricularius	Polyporaceae	Aphyllophorales	1	.F.	AMD563	BU44	.T.	07/31/94
972	Suillus	sibiricus	Boletaceae	Agaricales	2	.T.	AMD498	LC2	.F.	08/07/94
973	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	LC2	.F.	08/07/94
974	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	LAS809	LC2	.F.	08/07/94
975	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	LC2	.F.	08/07/94
976	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	LC2	.F.	08/07/94
977	Unknown	sp.	Unknown	Hymenomycetes	7	.T.	UNK000	LC2	.F.	08/07/94
978	Pluteus	cervinus	Pluteaceae	Agaricales	2	.F.	AMD255	LC2	.F.	08/07/94
979	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	LAS793	LC2	.F.	08/07/94
980	Pholiota	destruens	Strophariaceae	Agaricales	2	.F.	LAS714	LC2	.F.	08/07/94
981	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	2	.F.	LAS747	LC2	.F.	08/07/94

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982	Lentinellus	omphalodes cf.	Tricholomataceae	Agaricales	4	.T.	PNA208	LC2	.F.	08/07/94
983	Pleurotus	ostreatus cf.	Tricholomataceae	Agaricales	3	.T.	AMD134	LC2	.F.	08/07/94
984	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	PNA293	LC1	.F.	08/07/94
985	Phlebia	sp.	Corticiaceae	Aphyllophorales	5	.T.	AMD610	LC1	.F.	08/07/94
986	Poria	corticola cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD602	LC1	.F.	08/07/94
987	Polyporus	varius	Polyporaceae	Aphyllophorales	1	.T.	LAS483	LC1	.F.	08/07/94
988	Irpex	lacteus	Polyporaceae	Aphyllophorales	2	.T.	LAS467	LC1	.F.	08/07/94
989	Unknown	sp.	Unknown	Hymenomycetes	7	.T.	UNK000	LC1	.F.	08/07/94
990	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	AMD222	LC1	.F.	08/07/94
991	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	LC1	.F.	08/07/94
992	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	1	.F.	AMD578	LC1	.F.	08/07/94
993	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.F.	AMD406	LC1	.F.	08/07/94
994	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	1	.F.	PNA63	LC1	.F.	08/07/94
995	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.F.	AMD593	LC1	.F.	08/07/94
996	Unknown	sp.	Unknown	Hymenomycetes	7	.T.	UNK000	LC1	.F.	08/07/94
997	Melanoleuca	sp.	Tricholomataceae	Agaricales	5	.T.	AMD169	LC1	.F.	08/07/94
998	Unknown	sp.	Tricholomataceae	Agaricales	6	.T.	UNK000	LC1	.F.	08/07/94
999	Cortinarius	sp.	Cortinariaceae	Agaricales	5	.T.	UNK000	LC1	.F.	08/07/94
1000	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	1	.T.	PNA268	LC1	.F.	08/07/94
1001	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	LC1	.F.	08/07/94
1002	Coniophora	sp.	Coniophoraceae	Aphyllophorales	5	.F.	AMD611	LC1	.F.	08/07/94
1003	Gomphidius	sp.	Gomphidiaceae	Agaricales	4	.F.	LAS652	LC1	.F.	08/07/94
1004	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	LC1	.F.	08/07/94
1005	Russula	emetica cf.	Russulaceae	Agaricales	3	.F.	AMD97	LC1	.F.	08/07/94
1006	Pleurotus	ostreatus	Tricholomataceae	Agaricales	1	.T.	AMD134	LC1	.F.	08/07/94
1007	Coltricia	perennis	Polyporaceae	Aphyllophorales	2	.T.	PNA259	LC1	.F.	08/07/94
1008	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.F.	LAS596	BU3	.T.	08/15/94
1009	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	AMD220	BU3	.T.	08/15/94
1010	Leccinum	aurantiacum	Boletaceae	Agaricales	1	.F.	LAS577	BU3	.T.	08/15/94
1011	Peniophora	rufa	Corticiaceae	Aphyllophorales	1	.T.	LAS423	BU3	.T.	08/15/94
1012	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	BU3	.T.	08/15/94
1013	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.T.	AMD691	BU3	.T.	08/15/94
1014	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	LAS401	BU3	.T.	08/15/94
1015	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.F.	LAS637	BU3	.T.	08/15/94
1016	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.F.	SSW206	BU3	.T.	08/15/94
1017	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD431	BU3	.T.	08/15/94
1018	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	1	.T.	LAS463	BU3	.T.	08/15/94
1019	Pluteus	cervinus	Pluteaceae	Agaricales	1	.T.	AMD255	BU3	.T.	08/15/94
1020	Boletus	sp.	Boletaceae	Agaricales	4	.T.	AMD511	BN6	.T.	08/15/94
1021	Psathyrella	sp.	Coprinaceae	Agaricales	6	.T.	MNA178	BU3	.T.	08/15/94
1022	Pluteus	lutescens	Pluteaceae	Agaricales	2	.T.	AMD257	BU3	.T.	08/15/94
1023	Trichia	scabra cf.	Trichiaceae	Trichiales	3	.T.	FSM68	BU3	.T.	08/15/94
1024	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.F.	LAS460	BU3	.T.	08/15/94
1025	Gymnopilus	sp.	Cortinariaceae	Agaricales	3	.T.	AMD407	BU3	.T.	08/15/94
1026	Thelephora	terrestris	Thelephoraceae	Aphyllophorales	2	.T.	LAS413	BU3	.T.	08/15/94
1027	Laccaria	bicolor	Tricholomataceae	Agaricales	2	.T.	AMD173	BU3	.T.	08/15/94
1028	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BU3	.T.	08/15/94
1029	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	AMD578	BU3	.T.	08/15/94
1030	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.F.	AMD465	BU3	.T.	08/15/94

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
1031	Peziza	repanda cf.	Pezizaceae	Pezizales	3	.T.	AMD821	BU3	.T.	08/15/94
1032	Peziza	sp.	Pezizaceae	Pezizales	4	.T.	AMD821	BU3	.T.	08/15/94
1033	Russula	sp.	Russulaceae	Agaricales	4	.F.	AMD83	BU3	.T.	08/15/94
1034	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS584	BN6	.T.	08/15/94
1035	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.F.	LAS373	BN6	.T.	08/15/94
1036	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	BN6	.T.	08/15/94
1037	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	AMD282	BN6	.T.	08/15/94
1038	Hypomyces	chrysospermum	Hypocreaceae	Sphaeriales	1	.F.	LAS371	BN6	.T.	08/15/94
1039	Pholiota	destruens	Strophariaceae	Agaricales	1	.F.	LAS714	BN3	.T.	08/15/94
1040	Unknown	sp.	Polyporaceae	Aphyllophorales	5	.T.	UNK000	BN3	.T.	08/15/94
1041	Stemonitis	splendens cf.	Stemonitaceae	Stemonitales	4	.F.	LAS853	BU44	.T.	08/15/94
1042	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.F.	LAS478	BU44	.T.	08/15/94
1043	Irpex	lacteus	Polyporaceae	Aphyllophorales	2	.F.	LAS467	BU44	.T.	08/15/94
1044	Lentinellus	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	BU44	.T.	08/15/94
1045	Unknown	sp.	Tricholomataceae	Agaricales	6	.T.	UNK000	BN3	.T.	08/15/94
1046	Paxillus	atrotomentosis	Paxillaceae	Agaricales	2	.T.	LAS670	BN6	.T.	08/19/94
1047	Pseudohydnum	gelatinosum	Tremellaceae	Tremellales	2	.T.	AMD671	PC1	.F.	08/19/94
1048	Amanita	constricta	Amanitaceae	Agaricales	2	.T.	AMD289	WR3	.F.	08/20/94
1049	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	AMD310	WR3	.F.	08/20/94
1050	Amanita	constricta	Amanitaceae	Agaricales	2	.T.	AMD289	PR1	.F.	08/19/94
1051	Chalciporus	sp.	Boletaceae	Agaricales	5	.T.	UNK000	WR3	.F.	08/20/94
1052	Amanita	pantherina cf.	Amanitaceae	Agaricales	4	.T.	AMD263	PC1	.F.	08/20/94
1053	Lactarius	barrowsii	Russulaceae	Agaricales	2	.T.	AMD69	WR3	.F.	08/20/94
1054	Amanita	sp.	Amanitaceae	Agaricales	5	.T.	AMD263	SH7	.F.	08/18/94
1055	Gyromitra	infula cf.	Helvellaceae	Pezizales	4	.T.	AMD802	SH5	.F.	08/26/94
1056	Hypomyces	luteovirens	Hypocreaceae	Sphaeriales	1	.T.	LAS373	SH5	.F.	08/26/94
1057	Lepiota	cristata cf.	Lepiotaceae	Agaricales	3	.T.	LAS517	SH5	.F.	08/26/94
1058	Lactarius	uvidus cf.	Russulaceae	Agaricales	3	.T.	AMD75	SH5	.F.	08/26/94
1059	Tremella	mesenterica cf.	Tremellaceae	Tremellales	6	.T.	AMD669	SH5	.F.	08/26/94
1060	Lactarius	controversus cf.	Russulaceae	Agaricales	3	.T.	AMD70	SH5	.F.	08/26/94
1061	Amanita	caesarea	Amanitaceae	Agaricales	1	.T.	LAS528	BN6	.T.	08/26/94
1062	Polyporus	elegans cf.	Polyporaceae	Aphyllophorales	4	.T.	AMD562	SH5	.F.	08/26/94
1063	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	PNA180	SH5	.F.	08/26/94
1064	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	SH5	.F.	08/26/94
1065	Clitocybe	dilatata	Tricholomataceae	Agaricales	2	.T.	LAS746	SH5	.F.	08/26/94
1066	Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	.F.	LAS396	SH5	.F.	08/26/94
1067	Russula	sp.	Russulaceae	Agaricales	4	.F.	AMD84	SH5	.F.	08/26/94
1068	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	LAS658	SH5	.F.	08/26/94
1069	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.F.	AMD116	SH5	.F.	08/26/94
1070	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.F.	AMD593	SH5	.F.	08/26/94
1071	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	LAS809	SH5	.F.	08/26/94
1072	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	AMD220	SH5	.F.	08/26/94
1073	Russula	sp.	Russulaceae	Agaricales	4	.F.	AMD83	SH5	.F.	08/26/94
1074	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.F.	LAS460	SH5	.F.	08/26/94
1075	Bisporella	citrina	Leotiaceae	Helotiales	2	.F.	LAS362	SH5	.F.	08/26/94
1076	Tarzetta	cupularis	Pyronemataceae	Pezizales	2	.T.	PNA304	SH5	.F.	08/26/94
1077	Ramaria	sp.	Clavariaceae	Aphyllophorales	5	.F.	AMD645	SH5	.F.	08/26/94
1078	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	LAS401	SH5	.F.	08/26/94
1079	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.F.	PNA270	SH5	.F.	08/26/94

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
1080	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	SH5	.F.	08/26/94
1081	Russula	rosacea cf.	Russulaceae	Agaricales	3	.F.	LAS705	SH5	.F.	08/26/94
1082	Suillus	lakei	Boletaceae	Agaricales	2	.F.	AMD495	SH5	.F.	08/26/94
1083	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	AMD482	SH5	.F.	08/26/94
1084	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	SH5	.F.	08/26/94
1085	Inonotus	tomentosus	Polyporaceae	Aphyllophorales	2	.T.	AMD569	SH5	.F.	08/26/94
1086	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	LAS736	SH5	.F.	08/26/94
1087	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.F.	LAS716	SH5	.F.	08/26/94
1088	Coprinus	comatus	Coprinaceae	Agaricales	1	.F.	AMD345	SH5	.F.	08/26/94
1089	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.F.	LAS667	BN6	.T.	08/26/94
1090	Cantharellus	cibarius	Cantharellaceae	Aphyllophorales	1	.F.	LAS387	SH5	.F.	08/26/94
1091	Pluteus	lutescens	Pluteaceae	Agaricales	2	.T.	AMD257	SH5	.F.	08/26/94
1092	Amanita	pantherina	Amanitaceae	Agaricales	1	.T.	AMD280	SH5	.F.	08/26/94
1093	Inonotus	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD566	SH5	.F.	08/26/94
1094	Lactarius	rubrilacteus	Russulaceae	Agaricales	1	.T.	AMD68	SH5	.F.	08/26/94
1095	Lactarius	barrowsii	Russulaceae	Agaricales	2	.T.	AMD69	WR3	.F.	09/06/94
1096	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD69	BN6	.T.	09/06/94
1097	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD64	BN6	.T.	09/07/94
1098	Lactarius	uvidus cf.	Russulaceae	Agaricales	3	.T.	AMD75	BN6	.T.	09/07/94
1099	Gyromitra	esculenta	Helvellaceae	Pezizales	2	.T.	PNA303	BU3	.T.	09/07/94
1100	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU3	.T.	09/07/94
1101	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	LAS716	BU3	.T.	09/07/94
1102	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	1	.T.	AMD140	BU3	.T.	09/07/94
1103	Inocybe	sororia	Cortinariaceae	Agaricales	2	.T.	LAS632	BU3	.T.	09/07/94
1104	Stropharia	kauffmanii	Strophariaceae	Agaricales	2	.T.	AMD380	BU3	.T.	09/07/94
1105	Polyporus	squamosus	Polyporaceae	Aphyllophorales	2	.T.	PNA257	BU3	.T.	09/07/94
1106	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	BU3	.T.	09/07/94
1107	Psilocybe	sp.	Strophariaceae	Agaricales	4	.T.	AMD368	BU3	.T.	09/07/94
1108	Nolanea	sp.	Entolomataceae	Agaricales	4	.T.	AMD245	BU3	.T.	09/07/94
1109	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.F.	LAS549	BN6	.T.	09/07/94
1110	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.F.	LAS373	BN6	.T.	09/07/94
1111	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN6	.T.	09/07/94
1112	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	BN6	.T.	09/07/94
1113	Lactarius	deliciosus	Russulaceae	Agaricales	2	.F.	LAS683	BN6	.T.	09/07/94
1114	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BN6	.T.	09/07/94
1115	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.F.	AMD220	BU3	.T.	09/07/94
1116	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	BU3	.T.	09/07/94
1117	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	2	.F.	AMD590	BU3	.T.	09/07/94
1118	Armillaria	mellea cf.	Tricholomataceae	Agaricales	2	.T.	LAS736	BU3	.T.	09/07/94
1119	Hygrophoropsis	aurantiaca	Paxcillaceae	Agaricales	2	.T.	AMD479	BN6	.T.	09/07/94
1120	Laccaria	laccata cf.	Tricholomataceae	Agaricales	3	.T.	AMD171	BU3	.T.	09/07/94
1121	Xerula	americana cf.	Tricholomataceae	Agaricales	3	.T.	UNK000	SH5	.F.	08/26/94
1122	Unknown	sp.	Unknown	Aphyllophorales	6	.T.	UNK000	SH5	.F.	08/26/94
1123	Chalciporus	sp.	Boletaceae	Agaricales	3	.T.	UNK000	WR3	.F.	09/08/94
1124	Unknown	sp.	Unknown	Agaricales	6	.T.	UNK000	BU8	.T.	09/07/94
1125	Gyromitra	infula	Helvellaceae	Pezizales	2	.F.	PNA303	BU3	.T.	09/24/94
1126	Leccinum	aurantiacum	Boletaceae	Agaricales	1	.F.	LAS577	BU3	.T.	09/24/94
1127	Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	.F.	LAS397	BU3	.T.	09/24/94
1128	Pycnoporellus	alboluteus	Polyporaceae	Aphyllophorales	2	.T.	AMD571	PL1	.F.	05/26/95

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1129	Vascellum	lloydianum cf.	Lycoperdaceae	Lycoperdales	5	.T.	SNG247	BN7	.T.	05/02/95
1130	Coprinus	sp.	Coprinaceae	Agaricales	4	.T.	AMD341	WR1	.F.	06/02/95
1131	Peziza	repanda cf.	Pezizaceae	Pezizales	3	.T.	LAS347	BU3	.T.	07/23/95
1132	Fuligo	septica	Physacaceae	Physarales	1	.T.	LAS845	BN6	.T.	07/23/95
1133	Chlorophyllum	molybdites	Lepiotaceae	Agaricales	1	.T.	AMD295	WR1	.F.	07/23/95
1134	Psathyrella	carbonicola	Coprinaceae	Agaricales	1	.T.	AMD366	BN6	.T.	07/23/95
1135	Tricholomopsis	rutilans	Tricholomataceae	Agaricales	2	.T.	AMD145	PC1	.F.	09/10/95
1136	Fomitopsis	canjanderi	Polyporaceae	Aphyllophorales	2	.T.	AMD580	PC1	.F.	09/10/95
1137	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	PNA300	PC1	.F.	09/10/95
1138	Hohenbuehelia	petaloides cf.	Tricholomataceae	Agaricales	3	.T.	AMD136	PC1	.F.	09/10/95
1139	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	PC1	.F.	09/10/95
1140	Amanita	caesarea	Amanitaceae	Agaricales	2	.T.	AMD284	BN6	.T.	09/10/95
1141	Chalciporus	sp.	Boletaceae	Agaricales	5	.T.	UNK000	WR3	.F.	09/11/95
1142	Agrocybe	pediades cf.	Bolbitiaceae	Agaricales	3	.T.	AMD468	WR1	.F.	09/16/95
1143	Laccaria	bicolor cf.	Tricholomataceae	Agaricales	3	.T.	AMD173	BU3	.T.	09/19/95
1144	Psilocybe	sp.	Strophariaceae	Agaricales	4	.T.	AMD368	BU3	.T.	09/19/95
1145	Cantharellus	cibarius	Cantharellaceae	Aphyllophorales	2	.T.	LAS387	BN6	.T.	09/19/95
1146	Peziza	repanda	Pezizaceae	Pezizales	2	.T.	LAS347	BN6	.T.	09/19/95
1147	Chlorociboria	aeruginascens	Dermatiaceae	Helotiales	1	.F.	AMD878	BU3	.T.	09/19/95
1148	Lactarius	uvidus cf.	Russulaceae	Agaricales	3	.T.	AMD75	BU3	.T.	09/19/95

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938	Agaricus	augustus	Agaricaceae	Agaricales	2	.F.	LAS502	BN3	.T.	07/10/94
689	Agaricus	barrowsii	Agaricaceae	Agaricales	2	.T.	AMD331	WR3	.F.	08/30/93
159	Agaricus	bitorquis	Agaricaceae	Agaricales	2	.T.	GLT130	LA1	.F.	09/13/91
260	Agaricus	campestris	Agaricaceae	Agaricales	1	.T.	AMD318	GP1	.F.	08/10/92
427	Agaricus	campestris	Agaricaceae	Agaricales	1	.T.	LAS505	LA1	.F.	08/07/93
442	Agaricus	campestris	Agaricaceae	Agaricales	1	.F.	AMD318	BN3	.T.	08/09/93
947	Agaricus	campestris	Agaricaceae	Agaricales	1	.T.	LAS505	LA1	.F.	07/25/94
160	Agaricus	haemorrhoidarius	Agaricaceae	Agaricales	2	.T.	LAS505	SH5	.F.	09/14/91
148	Agaricus	silvicola	Agaricaceae	Agaricales	2	.T.	AMD334	SH5	.F.	08/31/91
187	Agaricus	silvicola	Agaricaceae	Agaricales	2	.T.	AMD334	SH7	.F.	07/19/92
111	Agaricus	silvicola cf.	Agaricaceae	Agaricales	3	.T.	AMD334	GP1	.F.	08/03/91
390	Agaricus	silvicola cf.	Agaricaceae	Agaricales	3	.T.	AMD334	AP1	.T.	09/17/92
108	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	AMD310	WR1	.F.	08/03/91
331	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	AMD310	BN3	.T.	08/31/92
567	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	AMD310	WR3	.F.	08/15/93
525	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	PC1	.F.	08/16/93
543	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	BU8	.T.	08/18/93
927	Agaricus	sp.	Agaricaceae	Agaricales	4	.F.	AMD310	LA1	.F.	08/27/93
696	Agaricus	sp.	Agaricaceae	Agaricales	4	.F.	AMD310	BN6	.T.	08/31/93
742	Agaricus	sp.	Agaricaceae	Agaricales	4	.F.	LAS500	BU4	.T.	09/02/93
858	Agaricus	sp.	Agaricaceae	Agaricales	4	.F.	AMD310	BN3	.T.	09/10/93
875	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	BU44	.T.	09/10/93
898	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	SH8	.F.	09/12/93
923	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	BN3	.T.	09/17/93
1049	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	AMD310	WR3	.F.	08/20/94
139	Agaricus	xanthodermus	Agaricaceae	Agaricales	2	.T.	AMD329	WR1	.F.	08/17/91
1142	Agrocybe	pediades cf.	Bolbitiaceae	Agaricales	3	.T.	AMD468	WR1	.F.	09/16/95
166	Agrocybe	praecox cf.	Bolbitiaceae	Agaricales	3	.T.	AMD469	AP1	.T.	09/20/91
165	Amanita	bisporigera cf.	Amanitaceae	Agaricales	3	.T.	AMD271	AP3	.T.	09/20/91
168	Amanita	bisporigera cf.	Amanitaceae	Agaricales	3	.T.	AMD271	PL1	.F.	09/29/91
876	Amanita	bisporigera cf.	Amanitaceae	Agaricales	3	.T.	LAS551	BU44	.T.	09/10/93
455	Amanita	caesarea	Amanitaceae	Agaricales	2	.T.	LAS528	BN6	.T.	08/12/93
640	Amanita	caesarea	Amanitaceae	Agaricales	2	.T.	LAS528	BN6	.T.	08/25/93
1061	Amanita	caesarea	Amanitaceae	Agaricales	1	.T.	LAS528	BN6	.T.	08/26/94
1140	Amanita	caesarea	Amanitaceae	Agaricales	2	.T.	AMD284	BN6	.T.	09/10/95
151	Amanita	caeserea	Amanitaceae	Agaricales	1	.T.	AMD284	SH1	.F.	08/31/91
660	Amanita	caeserea	Amanitaceae	Agaricales	2	.F.	LAS528	PC1	.F.	08/28/93
115	Amanita	constricta	Amanitaceae	Agaricales	2	.T.	AMD289	SH1	.F.	08/03/91
1050	Amanita	constricta	Amanitaceae	Agaricales	2	.T.	AMD289	PR1	.F.	08/19/94
1048	Amanita	constricta	Amanitaceae	Agaricales	2	.T.	AMD289	WR3	.F.	08/20/94
141	Amanita	constricta cf.	Amanitaceae	Agaricales	3	.T.	AMD289	WR1	.F.	08/16/91
823	Amanita	constricta cf.	Amanitaceae	Agaricales	3	.T.	AMD289	BU48	.T.	09/07/93
824	Amanita	constricta cf.	Amanitaceae	Agaricales	3	.T.	AMD289	BU48	.T.	09/07/93
417	Amanita	fulva	Amanitaceae	Agaricales	2	.T.	LAS536	BN6	.T.	08/07/93
565	Amanita	fulva	Amanitaceae	Agaricales	2	.F.	LAS536	LB2	.F.	08/18/93
662	Amanita	fulva	Amanitaceae	Agaricales	2	.T.	LAS536	PC1	.F.	08/28/93

Data fields continue on the next page, linked to this page by "ncode"

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
	.F.																.F.		
NJ	.T.	00	CBPP	6.0	SNU	UN	ISO	UNK	3959980	384190	10	7	1994	S	EDB	N	.F.	938	The Prince
NJ	.F.	00	PJ	6.5	SNU	PJ	SCT	UNC	3964000	390400	30	8	1993	S	EDB	N	.F.	689	
NJ	.T.	00	PP	7.5	TRN	DI	SCT	COM	3972780	380560	13	9	1991	S		N	.F.	159	
FR/NJ	.T.	00	PP	7.0	TRN	MG	SCT	COM	3974000	382500	10	8	1992	S	VGD	N	.F.	260	Meadow M.
NJ	.T.	00	MG	7.5	TRN	MG	GRG	COM	3972780	380560	7	8	1993	S	VGD	P	.F.	427	Meadow M.
FR/NJ	.T.	00	CBPP	6.0	SNU	MG	SCT	ABN	3959980	384190	9	8	1993	S	VGD	N	.F.	442	Meadow M.
NJ	.T.	00	MG	7.5	TRN	MG	SCT	ABN	3972780	380560	25	7	1994	S	VGD	N	.F.	947	Meadow M.
FR/NJ	.F.	00	MC	9.0	CAN	MT	ISO	UNK	3972630	375380	14	9	1991	S		N	.F.	160	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	31	8	1991	S		N	.F.	148	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3973050	374270	19	7	1992	S		N	.F.	187	
FR/NJ	.T.	00	PP	7.0	TRN	PP	ISO	UNC	3974000	382500	3	8	1991	S		N	.F.	111	
NJ	.T.	00	CBMC	8.5	CAN	MC	ISO	UNK	3965260	374240	17	9	1992	S		N	.F.	390	
NJ	.T.	00	NA	6.5	SNU	ES	ISO	COM	3964660	390250	3	8	1991	S	UNK	N	.F.	108	
NJ	.T.	00	PP	6.0	SNU	PP	ISO	UNK	3959980	384190	31	8	1992	S	UNK	N	.F.	331	
NJ	.T.	00	PJ	6.5	SNU	UN	ISO	UNK	3964000	390400	15	8	1993	S	UNK	N	.F.	567	
FR/NJ	.T.	00	CBMC	8.0	TRN	UN	SCT	COM	3970000	377700	16	8	1993	S	UNK	N	.F.	525	
FR	.T.	00	MC	9.0	CAN	UN	ISO	COM	3966700	373500	18	8	1993	S	UNK	N	.F.	543	
FR	.T.	00	PP	7.5	TRN	UN	ISO	COM	3972780	380560	27	8	1993	S	UNK	P	.F.	927	
FR	.T.	00	PP	7.5	TRN	UN	SCT	UNK	3966060	377420	31	8	1993	S	UNK	S	.F.	696	
FR	.T.	00	MC	9.0	CAN	UN	ISO	UNK	3968000	371000	2	9	1993	S	UNK	N	.F.	742	
FR	.T.	00	CBPP	6.0	SNU	UN	ISO	COM	3959980	384190	10	9	1993	S	UNK	N	.F.	858	
FR	.T.	00	CBPP	6.5	TRN	HU	ISO	COM	3961800	382600	10	9	1993	S	UNK	S	.F.	875	
FR/NJ	.T.	00	MC	10	HUD	MG	ISO	COM	3972500	374000	12	9	1993	S	UNK	S	.F.	898	
FR	.T.	00	CBPP	6.0	SNU	UN	ISO	UNK	3959980	384190	17	9	1993	S	UNK	N	.F.	923	
NJ	.T.	00	PJ	6.5	SNU	HU	SCA	UNC	3964000	390400	20	8	1994	U	UNK	N	.F.	1049	
NJ	.T.	00	PI	6.5	SNU	ES	ISO	UNC	3964660	390250	17	8	1991	S		N	.F.	139	
NJ	.T.	00	PJ	6.5	SNU	MG	SCA	COM	3964660	390250	16	9	1995	S	EDB	N	.F.	1142	
NJ	.T.	00	CBMC	8.5	CAN	MT	ISO	COM	3965260	374240	20	9	1991	U		N	.F.	166	
FR/NJ	.F.	00	MC	8.5	CAN	MC	ISO	UNC	3965840	374810	20	9	1991	M	POI	N	.F.	165	Destroy. Angel
NJ	.F.	00	MC	9.0	CAN	MC	ISO	UNC	3973300	374650	29	9	1991	M	POI	N	.F.	168	Destroy. Angel
FR/NJ	.F.	00	CBPP	6.5	TRN	OD	GRG	UNK	3961800	382600	10	9	1993	M	POI	S	.F.	876	
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	12	8	1993	M	EDB	P	.F.	455	Caeser's M.
FR	.T.	00	PP	7.5	TRN	PP	ISO	UNC	3966060	377420	25	8	1993	M	EDB	S	.F.	640	Caeser's M.
NJ	.T.	00	PP	7.5	TRN	PP	ISO	COM	3966060	377420	26	8	1994	M	EDB	N	.F.	1061	Caeser's M.
NJ	.T.	00	PP	7.5	TRN	PP	SCA	COM	3966060	377420	10	9	1995	M	EDB	N	.F.	1140	Caeser's M.
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3970720	378800	31	8	1991	M	EDB	N	.F.	151	Caeser's M.
FR	.T.	00	PP	8.0	TRN	PP	GRG	COM	3970000	377700	28	8	1993	M	EDB	P	.F.	660	Caeser's M.
NJ	.T.	00	PP	7.5	TRN	PP	ISO	UNC	3970720	378800	3	8	1991	M	EDB	N	.F.	115	
NJ	.T.	00	PJ	6.5	SNU	PI	SCA	UNC	3965000	396500	20	8	1994	M	EDB	N	.F.	1050	
NJ	.T.	00	PJ	6.5	SNU	PI	SCA	COM	3964000	390400	20	8	1994	M	EDB	N	.F.	1048	
NJ	.T.	00	PJ	6.5	SNU	PI	SCT	COM	3964660	390250	16	8	1991	M	EDB	N	.F.	141	
NJ	.T.	00	PJ	6.5	TRN	JU	SCT	UNK	3959400	382700	7	9	1993	M	EDB	N	.F.	823	
NJ	.T.	00	PP	6.5	TRN	PP	SCT	UNK	3959400	382700	7	9	1993	M	EDB	S	.F.	824	
FR/NJ	.T.	00	PP	7.5	TRN	PP	ISO	UNC	3966060	377420	7	8	1993	M	EDB	P	.F.	417	
NJ	.T.	03	PP	7.5	TRN	PP	ISO	COM	3970370	380000	18	8	1993	M	EDB	N	.F.	565	
FR/NJ	.T.	00	CBMC	8.0	TRN	MC	ISO	COM	3970000	377700	28	8	1993	M	EDB	N	.F.	662	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
930	Amanita	magniverrucata cf.	Amanitaceae	Agaricales	3	.T.	AMD274	PC1	.F.	09/19/93
119	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.T.	AMD282	BN6	.T.	08/04/91
416	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.T.	AMD282	BN6	.T.	08/07/93
445	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	LAS539	LB2	.F.	08/09/93
569	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	AMD282	PL3	.F.	08/23/93
600	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	2	.F.	AMD282	LC2	.F.	08/23/93
619	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	AMD282	PC1	.F.	08/25/93
648	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	AMD282	GP1	.F.	08/25/93
790	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	2	.F.	AMD282	BU26	.T.	09/04/93
1037	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	AMD282	BN6	.T.	08/15/94
109	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	GP1	.F.	08/03/91
433	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	BN3	.T.	08/07/93
517	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	PC1	.F.	08/16/93
1092	Amanita	pantherina	Amanitaceae	Agaricales	1	.T.	AMD280	SH5	.F.	08/26/94
1106	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	BU3	.T.	09/07/94
1139	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	PC1	.F.	09/10/95
500	Amanita	pantherina cf.	Amanitaceae	Agaricales	3	.T.	LAS541	BN6	.T.	08/15/93
757	Amanita	pantherina cf.	Amanitaceae	Agaricales	3	.T.	AMD280	BU3	.T.	09/02/93
1052	Amanita	pantherina cf.	Amanitaceae	Agaricales	4	.T.	AMD263	PC1	.F.	08/20/94
604	Amanita	sp.	Amanitaceae	Agaricales	4	.T.	AMD263	PR1	.F.	08/23/93
605	Amanita	sp.	Amanitaceae	Agaricales	4	.T.	AMD263	PR1	.F.	08/23/93
692	Amanita	sp.	Amanitaceae	Agaricales	4	.T.	AMD289	WR3	.F.	08/30/93
1054	Amanita	sp.	Amanitaceae	Agaricales	5	.T.	AMD263	SH7	.F.	08/18/94
893	Amanita	vaginata	Amanitaceae	Agaricales	2	.T.	LAS549	SH8	.F.	09/12/93
272	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	LAS549	SH1	.F.	08/25/92
273	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	LAS549	SH1	.F.	08/25/92
332	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	LAS549	BU1	.T.	09/03/92
484	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	AMD288	PL1	.F.	08/15/93
632	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.F.	AMD288	BN6	.T.	08/25/93
661	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	AMD288	PC1	.F.	08/28/93
668	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	AMD288	BN6	.T.	09/10/93
910	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	AMD288	BN3	.T.	09/17/93
1109	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.F.	LAS549	BN6	.T.	09/07/94
933	Arcyria	denudata	Trichiaceae	Trichiales	1	.F.	FSM63	PC1	.F.	10/02/93
642	Armillaria	albolanaripes	Tricholomataceae	Agaricales	2	.T.	AMD194	SH5	.F.	08/25/93
889	Armillaria	albolanaripes cf.	Tricholomataceae	Agaricales	3	.T.	AMD194	SH8	.F.	09/12/93
561	Armillaria	mellea	Tricholomataceae	Agaricales	2	.T.	LAS736	BU6	.F.	08/18/93
363	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	LAS736	SH2	.F.	08/25/92
480	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	AMD196	PL1	.F.	08/15/93
537	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	LAS736	BU8	.T.	08/18/93
728	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	AMD197	BU3	.T.	09/02/93
729	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.F.	AMD196	BU4	.T.	09/02/93
755	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	AMD197	BU3	.T.	09/02/93
899	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	LAS736	SH8	.F.	09/12/93
911	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	AMD196	BU44	.T.	09/17/93
914	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.F.	AMD196	BN3	.T.	09/17/93
1086	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	LAS736	SH5	.F.	08/26/94
1118	Armillaria	mellea cf.	Tricholomataceae	Agaricales	2	.T.	LAS736	BU3	.T.	09/07/94

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR/NJ	.F.	00	CBMC	8.0	TRN	DF	ISO	UNC	3970000	377700	19	9	1993	M		S	.F.	930	
FR	.F.	00	PP	7.5	TRN	PP	SCT	ABN	3966060	377420	4	8	1991	M	POI	N	.F.	119	Fly Agaric
FR	.F.	00	PP	7.5	TRN	PP	SCT	ABN	3966060	377420	7	8	1993	M	POI	P	.F.	416	Fly Agaric
NJ	.F.	03	PP	7.5	TRN	PP	SCT	ABN	3970370	380000	9	8	1993	M	POI	P	.F.	445	Fly Agaric
FR	.F.	00	MC	9.5	HUD	MC	SCT	COM	3976250	374400	23	8	1993	M	POI	N	.F.	569	Fly Agaric
NJ	.F.	00	CBMC	7.5	TRN	MC	SCT	COM	3972100	379050	23	8	1993	M	POI	S	.F.	600	Fly Agaric
FR	.F.	00	CBMC	8.0	TRN	MC	SCT	ABN	3970000	377700	25	8	1993	M	POI	N	.F.	619	Fly Agaric
FR	.F.	00	CBPP	7.0	TRN	PP	SCT	COM	3974000	382500	25	8	1993	M	POI	N	.F.	648	Fly Agaric
FR	.F.	00	MC	8.0	CAN	UN	ABN	COM	3966000	376000	4	9	1993	M	POI	N	.F.	790	Fly Agaric
FR	.F.	00	PP	7.5	TRN	PP	SCA	COM	3966060	377420	15	8	1994	M	POI	N	.F.	1037	
FR	.T.	00	PP	7.0	TRN	PP	SCT	COM	3974000	382500	3	8	1991	M	POI	N	.F.	109	
FR/NJ	.T.	00	CBPP	6.0	SNU	PP	ISO	COM	3959980	384190	9	8	1993	M	POI	P	.F.	433	
FR/NJ	.T.	00	CBMC	8.0	TRN	UN	ISO	COM	3970000	377700	16	8	1993	M	POI	N	.F.	517	
NJ	.T.	00	MC	9.0	CAN	MC	SCA	COM	3972630	375380	26	8	1994	M	POI	N	.F.	1092	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	COM	3968000	371600	7	9	1994	M	POI	N	.F.	1106	
NJ	.T.	00	CBPP	8.0	TRN	UN	ISO	COM	3970000	377700	10	9	1995	M	POI	N	.F.	1139	
FR/NJ	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	15	8	1993	M	POI	N	.F.	500	
FR/NJ	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371600	2	9	1993	M	POI	P	.F.	757	
NJ	.T.	00	CMBC	8.0	TRN	UN	ISO	UNC	3970000	377700	20	8	1994	M	POI	N	.F.	1052	
NJ	.T.	54	PJ	6.5	SNU	PI	SCT	UNK	3965000	396500	23	8	1993	M	UNK	S	.F.	604	
NJ	.T.	54	PJ	6.5	SNU	PI	SCT	UNK	3965000	396500	23	8	1993	M	UNK	S	.F.	605	
NJ	.T.	00	PJ	6.5	SNU	UN	SCT	UNK	3964000	390400	30	8	1993	M	UNK	P	.F.	692	
NJ	.T.	00	MC	9.0	CAN	UN	ISO	RAR	3073050	374270	18	8	1994	M	UNK	N	.F.	1054	
FR/NJ	.T.	00	MC	10	HUD	MC	ISO	COM	3972500	374000	12	9	1993	M	EDB	N	.F.	893	Grisette
NJ	.T.	00	PP	7.5	TRN	PP	ISO	COM	3970720	378800	25	8	1992	M	EDB	N	.F.	272	Grisette
NJ	.T.	00	PP	7.5	TRN	PP	ISO	COM	3970720	378800	25	8	1992	M	EDB	N	.F.	273	Grisette
NJ	.T.	00	PP	7.0	TRN	PP	ISO	COM	3964520	380150	3	9	1992	M	EDB	N	.F.	332	Grisette
FR/NJ	.T.	00	MC	9.0	CAN	UN	ISO	COM	3973300	374650	15	8	1993	M	EDB	N	.F.	484	Grisette
FR/NJ	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	25	8	1993	M	EDB	N	.F.	632	Grisette
FR/NJ	.T.	00	CBMC	8.0	TRN	MC	ISO	COM	3970000	377700	28	8	1993	M	EDB	N	.F.	661	Grisette
NJ	.T.	00	PP	7.5	TRN	PP	ISO	COM	3966060	377420	10	9	1993	M	EDB	S	.F.	668	Grisette
FR/NJ	.T.	00	CBPP	6.0	SNU	UN	ISO	COM	3959980	384190	16	9	1993	M	EDB	N	.F.	910	Grisette
FR	.T.	00	PP	7.5	TRN	PP	SCA	COM	3966060	377420	7	9	1994	M	EDB	N	.F.	1109	Grisette
JS	.F.	00	CBMC	8.0	TRN	DC	ISO	UNK	3970000	377700	2	10	1993	U		N	.F.	933	Slime Mold
FR	.T.	00	MC	9.0	CAN	UN	UNK	UNK	3972630	375380	25	8	1993	P		N	.F.	642	
FR	.T.	00	MC	10	HUD	MC	CES	UNK	3972500	374000	12	9	1993	P		N	.F.	889	
FR	.T.	00	MC	9.0	CAN	MC	CES	COM	3967600	373000	18	8	1993	P		P	.F.	561	Honey M.
NJ	.T.	00	PP	8.0	TRN	PP	CES	COM	3971170	378280	25	8	1992	P		N	.F.	363	Honey M.
FR	.T.	00	MC	9.0	CAN	UN	CES	COM	3973300	374650	15	8	1993	P		S	.F.	480	Honey M.
FR	.T.	00	MC	9.0	CAN	MC	CES	COM	3966700	373500	18	8	1993	P		N	.F.	537	Honey M.
FR	.T.	00	MC	9.0	CAN	MC	CES	COM	3968000	371600	2	9	1993	P		P	.F.	728	Honey M.
FR	.T.	00	MC	9.0	CAN	MC	CES	COM	3968000	371000	2	9	1993	P		P	.F.	729	Honey M.
FR	.T.	00	MC	9.0	CAN	MC	CES	COM	3968000	371600	2	9	1993	P		P	.F.	755	Honey M.
FR	.T.	00	MC	10	HUD	MC	CES	COM	3972500	374000	12	9	1993	P		N	.F.	899	Honey M.
FR	.T.	00	CBPP	6.5	TRN	UN	CES	COM	3961800	382600	17	9	1993	P		N	.F.	911	Honey M.
FR/NJ	.T.	00	CBPP	6.0	SNU	UN	CES	COM	3959980	384190	17	9	1993	P		N	.F.	914	Honey M.
FR	.T.	00	MC	9.0	CAN	MC	CES	ABN	3972630	375380	26	8	1994	P	EDB	N	.F.	1086	
FR	.T.	00	MC	9.0	CAN	DW	CES	ABN	3968000	371600	7	9	1994	S	EDB	N	.F.	1118	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
478	Armillaria	straminia cf.	Tricholomataceae	Agaricales	5	.T.	LAS734	PL1	.F.	08/15/93
919	Armillaria	tabescens cf.	Tricholomataceae	Agaricales	3	.T.	AMD197	BN3	.T.	09/17/93
418	Astraeus	hygrometricus	Astraeaceae	Sclerodermatales	1	.T.	AMD705	LB2	.F.	08/07/93
344	Astraeus	hygrometricus cf.	Astraeaceae	Sclerodermatales	3	.T.	AMD705	BU1	.T.	09/03/92
830	Astraeus	hygrometricus cf.	Astraeaceae	Sclerodermatales	3	.T.	AMD705	BU48	.T.	09/07/93
134	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	AMD675	AP1	.T.	08/10/91
173	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	LAS380	PL1	.F.	05/27/92
209	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	AMD675	AP2	.T.	07/28/92
294	Auricularia	auricula	Auriculariaceae	Auriculariales	1	.T.	LAS380	LA2	.F.	08/26/92
487	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	LAS380	PL1	.F.	08/15/93
658	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	AMD675	PC1	.F.	08/28/93
202	Auriscalpium	vulgare	Hydnaceae	Aphyllophorales	1	.T.	AMD629	BN5	.T.	07/27/92
140	Battarrea	phalloides	Tulostomataceae	Tulostomataceae	1	.T.	SSW156	RC1	.F.	08/12/91
376	Bisporella	citrina	Leotiaceae	Helotiales	2	.T.	LAS362	SH3	.F.	09/13/92
388	Bisporella	citrina	Leotiaceae	Helotiales	2	.T.	LAS362	AP1	.T.	09/17/92
880	Bisporella	citrina	Leotiaceae	Helotiales	2	.T.	PNA310	SH8	.F.	09/12/93
1075	Bisporella	citrina	Leotiaceae	Helotiales	2	.F.	LAS362	SH5	.F.	08/26/94
325	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.T.	AMD596	BN1	.T.	08/31/92
378	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.T.	PNA270	SH5	.F.	09/13/92
499	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.T.	LAS445	PL1	.F.	08/15/93
577	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.T.	AMD596	PL3	.F.	08/23/93
625	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.F.	LAS445	SH8	.F.	08/25/93
763	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.F.	AMD596	BU3	.T.	09/02/93
767	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	1	.T.	LAS445	BU3	.T.	09/04/93
806	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.F.	AMD596	BU4	.T.	09/04/93
1079	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.F.	PNA270	SH5	.F.	08/26/94
107	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	BN6	.T.	08/03/91
421	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	LB2	.F.	08/07/93
497	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	BN6	.T.	08/15/93
501	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	PC1	.F.	08/16/93
645	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	GP1	.F.	08/25/93
675	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	AS1	.F.	08/28/93
739	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	BU3	.T.	09/02/93
783	Boletus	barrowsii	Boletaceae	Agaricales	2	.F.	AMD529	AP3	.T.	09/04/93
785	Boletus	barrowsii	Boletaceae	Agaricales	2	.F.	AMD529	BU26	.T.	09/04/93
807	Boletus	barrowsii	Boletaceae	Agaricales	2	.F.	AMD529	BU4	.T.	09/04/93
973	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	LC2	.F.	08/07/94
1012	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	BU3	.T.	08/15/94
1036	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	BN6	.T.	08/15/94
1084	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	SH5	.F.	08/26/94
1116	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	BU3	.T.	09/07/94
518	Boletus	calopus	Boletaceae	Agaricales	2	.T.	AMD523	PC1	.F.	08/16/93
594	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.F.	AMD519	LC2	.F.	08/23/93
740	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	BU3	.T.	09/02/93
770	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	BU3	.T.	09/04/93
827	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.F.	AMD519	BU48	.T.	09/07/93
854	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	BU46	.T.	09/10/93
881	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	SH8	.F.	09/12/93

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR/NJ	.T.	00	MC	9.0	CAN	UN	SCT	UNC	3973300	374650	15	8	1993	P		P	.F.	478	
FR	.T.	00	CBPP	6.0	SNU	PP	UNK	UNK	3959980	384190	17	9	1993	P		S	.F.	919	
FR	.T.	03	PP	7.5	TRN	DI	SCT	UNC	3970370	380000	7	8	1993	S		P	.F.	418	
FR	.T.	00	PP	7.0	TRN	DI	ISO	UNC	3964520	380150	3	9	1992	S		N	.F.	344	
FR	.T.	00	CBPP	6.5	TRN	UN	SCT	COM	3959400	359400	7	9	1993	S		N	.F.	830	
NJ	.T.	00	CBMC	8.5	CAN	OC	ISO	UNC	3965260	374240	10	8	1991	S		N	.F.	134	Tree Ear
FR/NJ	.T.	00	MC	9.0	CAN	OC	ISO	COM	3973300	374650	27	5	1992	S		N	.F.	173	Tree Ear
NJ	.T.	00	PP	8.5	TRN	MC	ISO	COM	3965560	374800	28	7	1992	S		N	.F.	209	Tree Ear
FR	.T.	00	CBMC	7.0	TRN	MC	SCT	COM	3971220	380480	26	8	1992	S		N	.F.	294	Tree Ear
FR	.T.	00	MC	9.0	CAN	DW	GRG	COM	3973300	374650	15	8	1993	S		S	.F.	487	Tree Ear
NJ	.T.	00	CBMC	8.0	TRN	DW	GRG	COM	3970000	377700	28	8	1993	S		S	.F.	658	Tree Ear
FR/NJ	.T.	00	CBPP	7.0	TRN	PP	ISO	UNK	3964140	377060	27	7	1992	S		N	.F.	202	
TF/NJ	.T.	00	PI	6.5	SNU	NA	ISO	UNC	3974470	385440	12	8	1991	S		N	.F.	140	
FR	.T.	00	CBMC	8.5	CAN	DW	GRG	COM	3972410	376410	13	9	1992	U		N	.F.	376	
FR	.T.	00	CBMC	8.5	CAN	MC	GRG	COM	3965260	374240	17	9	1992	U		N	.F.	388	
FR	.T.	00	MC	10	HUD	DC	GRG	COM	3972500	374000	12	9	1993	U		S	.F.	880	
NJ	.T.	00	MC	9.0	CAN	DW	GRG	UNC	3972630	375380	26	8	1994	S		N	.F.	1075	
FR	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3967730	371580	31	8	1992	S	IND	N	.F.	325	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	13	9	1992	S	IND	N	.F.	378	
FR/NJ	.T.	00	MC	9.0	CAN	DW	GRG	COM	3973300	374650	15	8	1993	S	IND	N	.F.	499	
FR	.T.	00	MC	9.5	HUD	MC	GRG	COM	3976250	374400	23	8	1993	S	IND	N	.F.	577	
FR	.T.	00	MC	10	HUD	DC	GRG	COM	3972500	374000	25	8	1993	S	IND	N	.F.	625	
FR	.T.	00	MC	9.0	CAN	DC	GRG	COM	3968000	371600	2	9	1993	S	IND	N	.F.	763	
NJ	.T.	00	MC	9.0	CAN	DC	GRG	COM	3968000	371600	4	9	1993	S	IND	N	.F.	767	
NJ	.T.	00	MC	9.0	CAN	UN	GRG	COM	3968000	371000	4	9	1993	S	IND	N	.F.	806	
FR/NJ	.T.	00	MC	9.0	CAN	DW	GRG	COM	3972630	375380	26	8	1994	S	IND	N	.F.	1079	
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	3	8	1991	M	VGD	N	.F.	107	
NJ	.T.	03	PP	7.5	TRN	PP	SCT	COM	3970370	380000	7	8	1993	M	VGD	N	.F.	421	
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	15	8	1993	M	VGD	N	.F.	497	
FR	.T.	00	CBMC	8.0	TRN	UN	SCT	COM	3970000	377700	16	8	1993	M	VGD	P	.F.	501	
FR	.T.	00	CBPP	7.0	TRN	PP	SCT	COM	3974000	382500	25	8	1993	M	VGD	S	.F.	645	
FR	.T.	00	MC	8.0	CAN	UN	SCT	COM	3966500	375500	28	8	1993	M	VGD	N	.F.	675	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371600	2	9	1993	M	VGD	P	.F.	739	
FR	.T.	00	MC	8.5	CAN	UN	SCT	COM	3965840	374810	4	9	1993	M	VGD	N	.F.	783	
FR	.T.	00	MC	8.0	CAN	MC	SCT	COM	3966000	376000	4	9	1993	M	VGD	N	.F.	785	
FR	.T.	00	MC	9.0	CAN	PP	SCT	COM	3968000	371000	4	9	1993	M	VGD	N	.F.	807	
FR/NJ	.T.	00	CBMC	7.5	TRN	UN	SCT	COM	3971240	379050	7	8	1994	M	VGD	N	.F.	973	
FR	.T.	00	MC	9.0	CAN	MC	SCA	COM	3968000	371600	15	8	1994	M	VGD	N	.F.	1012	
FR	.T.	00	PP	7.5	TRN	PP	SCA	COM	3966060	377420	15	8	1994	M	VGD	N	.F.	1036	
FR	.T.	00	MC	9.0	CAN	MC	SCA	COM	3972630	375380	26	8	1994	M	VGD	N	.F.	1084	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3968000	371600	7	9	1994	M	VGD	N	.F.	1116	
FR	.F.	00	CBMC	8.0	TRN	UN	UNC	COM	3970000	377700	16	8	1993	M		N	.F.	518	
NJ/FR	.T.	00	CBMC	7.5	TRN	MC	ISO	UNC	3971240	379050	23	8	1993	M		N	.F.	594	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNK	3968000	371600	2	9	1993	M		N	.F.	740	
FR	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3968000	371600	4	9	1993	M		P	.F.	770	
FR	.T.	00	CBPP	6.5	TRN	PP	ISO	UNK	3959400	382700	7	9	1993	M		S	.F.	827	
FR	.T.	00	CBPP	6.0	SNU	PP	ISO	COM	3959500	385500	10	9	1993	M		N	.F.	854	
FR	.T.	00	MC	10	HUD	MC	ISO	COM	3972500	374000	12	9	1993	M		N	.F.	881	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
975	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	LC2	.F.	08/07/94
991	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	LC1	.F.	08/07/94
118	Boletus	edulis	Boletaceae	Agaricales	1	.T.	AMD530	BN6	.T.	08/04/91
925	Boletus	edulis	Boletaceae	Agaricales	1	.F.	AMD530	LA1	.F.	08/27/93
674	Boletus	edulis	Boletaceae	Agaricales	1	.F.	AMD530	AS1	.F.	08/28/93
694	Boletus	edulis	Boletaceae	Agaricales	2	.F.	AMD530	BN6	.T.	08/31/93
782	Boletus	edulis	Boletaceae	Agaricales	2	.F.	AMD530	AP3	.T.	09/04/93
651	Boletus	haematinus	Boletaceae	Agaricales	2	.T.	AMD528	PC1	.F.	08/28/93
771	Boletus	rubripes	Boletaceae	Agaricales	2	.T.	AMD524	BU4	.T.	09/04/93
162	Boletus	sp.	Boletaceae	Agaricales	4	.T.	AMD511	SH5	.F.	09/14/91
298	Boletus	sp.	Boletaceae	Agaricales	4	.T.	SNG171	BN1	.T.	08/31/92
929	Boletus	sp.	Boletaceae	Agaricales	4	.T.	AMD528	LA1	.F.	09/19/93
1020	Boletus	sp.	Boletaceae	Agaricales	4	.T.	AMD511	BN6	.T.	08/15/94
386	Caloporus	dichrous	Polyporaceae	Aphyllophorales	2	.T.	LAS449	BN3	.T.	09/15/92
422	Calvatia	gigantea	Lycoperdaceae	Lycoperdales	2	.T.	AMD681	LB2	.F.	08/07/93
106	Calvatia	gigantea cf.	Lycoperdaceae	Lycoperdales	3	.T.	AMD682	LA1	.F.	07/26/91
825	Calvatia	sp.	Lycoperdaceae	Lycoperdales	4	.F.	AMD680	BU48	.T.	09/07/93
164	Cantharellus	cibarius	Cantharellaceae	Aphyllophorales	2	.T.	LAS387	BN6	.T.	09/27/91
1090	Cantharellus	cibarius	Cantharellaceae	Aphyllophorales	1	.F.	LAS387	SH5	.F.	08/26/94
1145	Cantharellus	cibarius	Cantharellaceae	Aphyllophorales	2	.T.	LAS387	BN6	.T.	09/19/95
900	Catathelasma	ventricosa	Tricholomataceae	Agaricales	2	.T.	AMD195	SH8	.F.	09/12/93
206	Ceratiomyxa	fruticulosa	Ceratiomyxaceae	Ceratiomyxales	2	.T.	FSM30	AP1	.T.	07/28/92
1051	Chalciporus	sp.	Boletaceae	Agaricales	5	.T.	UNK000	WR3	.F.	08/20/94
1123	Chalciporus	sp.	Boletaceae	Agaricales	3	.T.	UNK000	WR3	.F.	09/08/94
1141	Chalciporus	sp.	Boletaceae	Agaricales	5	.T.	UNK000	WR3	.F.	09/11/95
409	Cheimonophyllum	candidissimus	Tricholomataceae	Agaricales	2	.T.	LAS743	SH5	.F.	07/17/93
665	Cheimonophyllum	candidissimus	Tricholomataceae	Agaricales	2	.F.	LAS743	PC1	.F.	08/28/93
954	Cheimonophyllum	candidissimus	Tricholomataceae	Agaricales	2	.T.	LAS743	SH5	.F.	07/30/94
236	Chlorociboria	aeruginascens	Dermatiaceae	Helotiales	1	.T.	AMD878	AP1	.T.	08/01/92
1147	Chlorociboria	aeruginascens	Dermatiaceae	Helotiales	1	.F.	AMD878	BU3	.T.	09/19/95
137	Chlorophyllum	molybdites	Lepiotaceae	Agaricales	1	.T.	AMD295	LB2	.F.	08/12/91
1133	Chlorophyllum	molybdites	Lepiotaceae	Agaricales	1	.T.	AMD295	WR1	.F.	07/23/95
942	Chlorophylum	molybdites	Lepiotaceae	Agaricales	1	.F.	AMD295	BN3	.T.	07/15/94
663	Chroogomphus	sp.	Gomphidiaceae	Agaricales	4	.T.	AMD484	PC1	.F.	08/28/93
582	Chroogomphus	tomentosus	Gomphidiaceae	Agaricales	2	.T.	LAS650	LC3	.F.	08/23/93
862	Chroogomphus	vinicolor	Gomphidiaceae	Agaricales	2	.F.	LAS651	BN3	.T.	09/10/93
866	Chroogomphus	vinicolor	Gomphidiaceae	Agaricales	2	.T.	LAS651	BU44	.T.	09/10/93
766	Chroogomphus	vinicolor cf.	Gomphidiaceae	Agaricales	3	.T.	LAS219	BU6	.T.	09/04/93
864	Clavariadelphus	lovejoyae	Clavariaceae	Aphyllophorales	2	.T.	AMD634	BN3	.T.	09/10/93
580	Clavariadelphus	pistillaris	Clavariaceae	Aphyllophorales	2	.T.	LAS403	PL3	.F.	08/23/93
110	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	1	.T.	AMD634	GP1	.F.	08/03/91
631	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	BN6	.T.	08/25/93
683	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	AS1	.F.	08/28/93
718	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	BU8	.T.	08/31/93
912	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	BN3	.T.	09/17/93
1064	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	SH5	.F.	08/26/94
232	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.T.	LAS401	AP1	.T.	08/01/92
558	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.T.	PNA293	BU6	.T.	08/18/93

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
NJ	.T.	00	CBMC	7.5	TRN	UN	GRG	UNC	3971240	379050	7	8	1994	M		N	.F.	975	
FR/NJ	.T.	00	CBMC	8.0	CAN	UN	SCA	UNC	3972100	377300	7	8	1994	M		N	.F.	991	
FR/NJ	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	4	8	1991	M	VGD	N	.F.	118	King, Cep
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3972780	380560	27	8	1993	M	VGD	P	.F.	925	King, Cep
NJ	.T.	00	MC	8.0	CAN	MC	SCT	COM	3966500	375500	28	8	1993	M	VGD	N	.F.	674	King, Cep
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	31	8	1993	M	VGD	N	.F.	694	King, Cep
FR	.T.	00	MC	8.5	CAN	MC	SCT	COM	3965840	374810	4	9	1993	M	VGD	N	.F.	782	King, Cep
FR	.F.	00	CBMC	8.0	TRN	MC	ISO	UNC	3970000	377700	28	8	1993	M		S	.F.	651	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3968000	371000	4	9	1993	M		P	.F.	771	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3972630	375380	14	9	1991	M		N	.F.	162	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3967730	371580	31	8	1992	M		N	.F.	298	
CK/NJ	.T.	00	PJ	7.5	TRN	UN	ISO	UNK	3972780	380560	19	9	1993	M		N	.F.	929	
FR/NJ	.T.	00	PP	7.5	TRN	PP	ISO	RAR	3966060	377420	15	8	1994	M		N	.F.	1020	
FR	.T.	00	PP	6.0	SNU	DW	GRG	UNK	3959980	384190	15	9	1992	U		N	.F.	386	
FR	.T.	03	PP	7.5	TRN	DI	ISO	COM	3970370	380000	7	8	1993	S	EDB	P	.F.	422	Giant Puffball
NJ	.T.	00	MG	7.5	TRN	UN	ISO	UNC	3972780	380560	26	7	1991	S	EDB	N	.F.	106	Giant Puffball
NJ	.T.	00	PJ	6.5	TRN	UN	ISO	UNK	3959400	382700	7	9	1993	S	EDB	N	.F.	825	
FJ	.T.	00	PP	7.5	TRN	PP	GRG	COM	3966060	377420	27	9	1991	S	VGD	N	.F.	164	Chanterelle
FR	.T.	00	MC	9.0	CAN	MC	SCS	UNC	3972630	375380	26	8	1994	U	VGD	N	.F.	1090	
NJ	.T.	00	PP	7.5	TRN	UN	ISO	UNC	3966060	377420	19	9	1995	U	VGD	N	.F.	1145	
FR	.T.	00	MC	10	HUD	MC	ISO	UNC	3972500	374000	12	9	1993	M		S	.F.	900	
NJ	.T.	00	CBMC	8.5	CAN	RW	UNK	UNK	3965260	374240	28	7	1992	U		N	.F.	206	Slime Mold
FR/NJ	.F.	00	PJ	6.5	SNU	UN	ISO	RAR	3964000	390400	20	8	1994	M	UNK	N	.F.	1051	
NJ/JS	.F.	00	PJ	6.5	SNU	PI	SCA	RAR	3964000	390400	8	9	1994	M	UNK	N	.F.	1123	
NJ/JS	.F.	00	PJ	6.5	SNU	PI	SCA	RAR	3964000	390400	11	9	1995	m	UNK	P	.F.	1141	
FR	.T.	00	MC	9.0	CAN	DC	GRG	UNC	3972630	375380	17	7	1993	P		P	.F.	409	
FR	.T.	00	CBMC	8.0	TRN	DC	GRG	COM	3970000	377700	28	8	1993	U		N	.F.	665	
NJ	.T.	00	MC	9.0	CAN	DW	GRG	UNC	3972630	375380	7	7	1994	S		N	.F.	954	
FR	.T.	00	CBMC	8.5	CAN	RW	SCT	COM	3965260	374240	1	8	1992	S	IND	N	.F.	236	Blue Stain
FR	.T.	00	MC	9.0	CAN	DW	GRG	UNC	3968000	371600	19	9	1995	S	IND	N	.F.	1147	
NJ	.T.	03	PP	7.5	TRN	MG	RNG	COM	3970370	380000	12	8	1991	S	POI	N	.F.	137	
FJR	.T.	00	PJ	6.5	SNU	MG	ISO	COM	3964660	390250	23	7	1995	S	POI	N	.T.	1133	
FR	.T.	00	CBPP	6.0	SNU	HU	ISO	COM	3959980	384190	15	7	1994	S	POI	N	.F.	942	
FR	.T.	00	CBMC	8.0	TRN	MC	ISO	UNK	3970000	377700	28	8	1993	M		N	.F.	663	
FR	.T.	72	CBMC	6.5	TRN	UN	ISO	UNK	3970070	388100	23	8	1993	M		N	.F.	582	
FR	.T.	00	CBPP	6.0	SNU	UN	SCT	COM	3959980	384190	10	9	1993	M		N	.F.	862	
FR	.T.	00	CBPP	6.5	TRN	UN	ISO	COM	3961800	382600	10	9	1993	M		S	.F.	866	
NJ	.T.	00	MC	9.0	CAN	MC	GRG	COM	3967600	373000	4	9	1993	M		P	.F.	766	
FR	.F.	00	CBPP	6.0	SNU	OD	SCT	UNC	3959980	384190	10	9	1993	M		S	.F.	864	
JB/FR	.T.	00	MC	9.5	HUD	MC	GRG	UNK	3976250	374400	23	8	1993	M		N	.F.	580	
FR/NJ	.T.	00	PP	7.0	TRN	PP	SCT	COM	3974000	382500	3	8	1991	M	EDB	N	.F.	110	
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	25	8	1993	M	EDB	N	.F.	631	
FR/NJ	.T.	00	MC	8.0	CAN	MC	GRG	COM	3966500	375500	28	8	1993	M	EDB	N	.F.	683	
FR	.T.	00	MC	9.0	CAN	MC	GRG	COM	3966700	373500	31	8	1993	M	EDB	N	.F.	718	
FR	.T.	00	CBPP	6.0	SNU	PP	SCT	COM	3959980	384190	17	9	1993	M	EDB	N	.F.	912	
NJ	.T.	00	MC	9.0	CAN	HU	SCA	COM	3972630	375380	26	8	1994	S	EDB	N	.F.	1064	
NJ	.T.	00	CBMC	8.5	CAN	DA	ISO	UNK	3965260	374240	1	8	1992	S		N	.F.	232	Coral M.
FR/NJ	.T.	00	MC	9.0	CAN	UN	ISO	COM	3967600	373000	18	8	1993	S		P	.F.	558	Coral M.

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
621	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	PNA293	SH8	.F.	08/25/93
756	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	PNA293	BU3	.T.	09/02/93
962	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.T.	LAS401	SH5	.F.	07/30/94
984	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	PNA293	LC1	.F.	08/07/94
1014	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	LAS401	BU3	.T.	08/15/94
1078	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	LAS401	SH5	.F.	08/26/94
226	Clavulina	cristata cf.	Clavariaceae	Aphyllophorales	3	.T.	AMD641	AP3	.T.	07/30/92
152	Clavulina	rugosa cf.	Clavariaceae	Aphyllophorales	3	.T.	AMD642	SH5	.F.	08/31/91
314	Clavulinopsis	corniculata	Clavariaceae	Aphyllophorales	2	.T.	AMD639	BN1	.T.	08/31/92
214	Clavulinopsis	corniculata cf.	Clavariaceae	Aphyllophorales	3	.T.	AMD639	AP1	.T.	07/28/92
306	Clitocybe	dealbata	Tricholomataceae	Agaricales	2	.T.	AMD163	BN1	.T.	08/31/92
532	Clitocybe	dilatata	Tricholomataceae	Agaricales	2	.T.	AMD159	BU8	.T.	08/18/93
1065	Clitocybe	dilatata	Tricholomataceae	Agaricales	2	.T.	LAS746	SH5	.F.	08/26/94
245	Clitocybe	gibba	Tricholomataceae	Agaricales	2	.T.	AMD157	SH5	.F.	08/04/92
368	Clitocybe	gibba	Tricholomataceae	Agaricales	2	.T.	AMD157	SH2	.F.	08/25/92
308	Clitocybe	gibba	Tricholomataceae	Agaricales	2	.T.	AMD157	BN1	.T.	08/31/92
680	Clitocybe	gibba	Tricholomataceae	Agaricales	2	.F.	AMD157	AS1	.F.	08/28/93
744	Clitocybe	gigantea cf.	Tricholomataceae	Agaricales	3	.T.	LAS748	BU4	.T.	09/02/93
920	Clitocybe	gigantea cf.	Tricholomataceae	Agaricales	3	.T.	AMD158	BU44	.T.	09/17/93
398	Clitocybe	sp.	Tricholomataceae	Agaricales	4	.T.	AMD148	AP1	.T.	09/17/92
879	Clitocybe	sp.	Tricholomataceae	Agaricales	4	.T.	AMD148	SH8	.F.	09/12/93
230	Collybia	dryophila	Tricholomataceae	Agaricales	5	.T.	HMD131	AP1	.T.	08/01/92
611	Collybia	lentinoides cf.	Tricholomataceae	Agaricales	3	.T.	PNA61	LC3	.F.	08/23/93
616	Collybia	lentinoides cf.	Tricholomataceae	Agaricales	3	.F.	PNA61	LC2	.F.	08/23/93
957	Collybia	spongiosa cf.	Tricholomataceae	Agaricales	3	.T.	LAS756	SH5	.F.	07/30/94
340	Coltricia	perennis	Polyporaceae	Aphyllophorales	2	.T.	AMD568	LA2	.F.	08/26/92
868	Coltricia	perennis	Polyporaceae	Aphyllophorales	2	.T.	AMD568	BU44	.T.	09/10/93
908	Coltricia	perennis	Polyporaceae	Aphyllophorales	2	.T.	AMD568	LB2	.F.	09/16/93
1007	Coltricia	perennis	Polyporaceae	Aphyllophorales	2	.T.	PNA259	LC1	.F.	08/07/94
373	Coniophora	puteana	Coniophoraceae	Aphyllophorales	7	.T.	LAS415	BN5	.T.	07/27/92
958	Coniophora	puteana cf.	Coniophoraceae	Aphyllophorales	5	.F.	LAS415	SH5	.F.	07/30/94
1002	Coniophora	sp.	Coniophoraceae	Aphyllophorales	5	.F.	AMD611	LC1	.F.	08/07/94
428	Conocybe	lactea cf.	Bolbitiaceae	Agaricales	3	.T.	AMD472	LA1	.F.	08/07/93
946	Conocybe	tenera cf.	Bolbitiaceae	Agaricales	4	.F.	LAS561	LA1	.F.	07/25/94
196	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.T.	LAS596	SH7	.F.	07/24/92
413	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.T.	LAS596	SH7	.F.	08/04/93
722	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.T.	LAS596	BU4	.T.	09/02/93
803	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.T.	LAS596	BU4	.T.	09/04/93
1008	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.F.	LAS596	BU3	.T.	08/15/94
163	Coprinus	comatus	Coprinaceae	Agaricales	1	.T.	AMD345	LB2	.F.	10/01/91
677	Coprinus	comatus	Coprinaceae	Agaricales	1	.F.	AMD345	AS1	.F.	08/28/93
1088	Coprinus	comatus	Coprinaceae	Agaricales	1	.F.	AMD345	SH5	.F.	08/26/94
243	Coprinus	comatus cf.	Coprinaceae	Agaricales	3	.T.	AMD345	SH7	.F.	08/04/92
697	Coprinus	lagopus cf.	Coprinaceae	Agaricales	3	.T.	AMD350	BN6	.T.	08/31/93
120	Coprinus	micaceus	Coprinaceae	Agaricales	1	.T.	AMD348	SH5	.F.	08/04/91
207	Coprinus	micaceus	Coprinaceae	Agaricales	1	.T.	AMD348	AP1	.T.	07/28/92
353	Coprinus	micaceus	Coprinaceae	Agaricales	2	.F.	AMD348	BU1	.T.	09/03/92
477	Coprinus	micaceus	Coprinaceae	Agaricales	2	.T.	LAS600	PL1	.F.	08/15/93

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR	.T.	00	MC	10	HUD	DC	ISO	COM	3972500	374000	25	8	1993	S		N	.F.	621	Coral M.
FR	.T.	00	MC	9.0	CAN	UN	ISO	COM	3968000	371600	2	9	1993	S		P	.F.	756	Coral M.
FR	.T.	00	MC	9.0	CAN	DW	SCT	COM	3972630	375380	7	7	1994	S		N	.F.	962	Coral M.
FR	.T.	00	CBMC	8.0	CAN	DC	SCT	COM	3972100	377300	7	8	1994	S		N	.F.	984	Coral M.
FR	.T.	00	MC	9.0	CAN	UN	SCA	COM	3968000	371600	15	8	1994	S		N	.F.	1014	Coral M.
FR	.T.	00	MC	9.0	CAN	DW	SCA	COM	3972630	375380	26	8	1994	S	EDB	N	.F.	1078	Coral M.
FR/NJ	.T.	00	MC	8.5	CAN	MC	ISO	COM	3965840	374810	30	7	1992	U		N	.F.	226	Coral M.
FR/NJ	.T.	00	MC	9.0	CAN	MC	SCT	COM	3972630	375380	31	8	1991	U		N	.F.	152	Coral M.
NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3967730	371580	31	8	1992	U		N	.F.	314	
NJ	.T.	00	CBMC	8.5	CAN	RW	SCT	UNK	3965260	374240	28	7	1992	U		N	.F.	214	
NJ	.T.	00	MC	9.0	CAN	MC	CES	UNC	3967730	371580	31	8	1992	S	POI	N	.F.	306	
FR	.T.	00	MC	9.0	CAN	UN	SCT	COM	3966700	373500	18	8	1993	S	POI	N	.F.	532	
NJ	.T.	00	MC	9.0	CAN	UN	CES	COM	3972630	375380	26	8	1994	U	POI	N	.F.	1065	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	4	8	1992	S		N	.F.	245	
NJ	.T.	00	PP	8.0	TRN	PP	ISO	COM	3971170	378280	25	8	1992	S		N	.F.	368	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3967730	371580	31	8	1992	S		N	.F.	308	
FR	.T.	00	MC	8.0	CAN	UN	SCT	COM	3966500	375500	28	8	1993	S		N	.F.	680	
FR	.T.	00	MC	9.0	CAN	UN	GRG	COM	3968000	371000	2	9	1993	S		P	.F.	744	
NJ	.T.	00	CBPP	6.5	TRN	UN	GRG	UNK	3961800	382600	17	9	1993	S		N	.F.	920	
FR	.T.	00	CBMC	8.5	CAN	MC	ISO	UNK	3965260	374240	17	9	1992	S	UNK	N	.F.	398	
FR/NJ	.T.	00	MC	10	HUD	UN	ISO	UNK	3972500	374000	12	9	1993	S	UNK	N	.F.	879	
NJ	.T.	00	CBMC	8.5	CAN	DW	ISO	UNK	3965260	374240	1	8	1992	S		N	.F.	230	
FR/NJ	.F.	72	CBPP	6.5	TRN	UN	ISO	UNK	3970070	388100	23	8	1993	S		N	.F.	611	
NJ	.F.	00	CBMC	7.5	TRN	UN	ISO	UNK	3971240	379050	23	8	1993	S		N	.F.	616	
NJ	.F.	00	MC	9.0	CAN	HU	SCA	UNC	3972630	375380	7	7	1994	S		N	.F.	957	
FR/NJ	.T.	00	CBMC	7.0	TRN	MC	ISO	UNC	3971220	380480	26	8	1992	S		N	.F.	340	
FR	.T.	00	CBPP	6.5	TRN	DI	SCT	COM	3961800	382600	10	9	1993	S		N	.F.	868	
FR	.T.	03	PP	7.5	TRN	UN	ISO	COM	3970370	380000	16	9	1993	S		N	.F.	908	
FR	.T.	00	CBMC	8.0	CAN	DI	UNK	UNK	3972100	377300	7	8	1994	S		N	.F.	1007	
NJ	.F.	00	CBPP	7.0	TRN	DW	ISO	UNK	3964140	377060	27	7	1992	U		N	.F.	373	Wet rot
FR	.F.	00	MC	9.0	CAN	DC	GRG	UNK	3972630	375380	7	7	1994	S		P	.F.	958	
NJ	.T.	00	CBMC	8.0	CAN	RW	GRG	UNK	3972100	377300	7	8	1994	S		N	.F.	1002	
NJ	.T.	00	MG	7.5	TRN	MG	SCT	COM	3972780	380560	7	8	1993	S		P	.F.	428	
NJ	.T.	00	MG	7.5	TRN	MG	GRG	ABN	3972780	380560	25	7	1994	S		N	.F.	946	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3973050	374270	24	7	1992	S	POI	N	.F.	196	Inky cap
FR/NJ	.T.	00	MC	9.0	CAN	DW	CES	COM	3073050	374270	4	8	1993	S	POI	P	.F.	413	Inky cap
FR/NJ	.T.	00	MC	9.0	CAN	UN	CES	COM	3968000	371000	2	9	1993	S	POI	N	.F.	722	Inky cap
NJ	.T.	00	MC	9.0	CAN	UN	CES	COM	3968000	371000	4	9	1993	S	POI	P	.F.	803	Inky cap
FR	.T.	00	MC	9.0	CAN	HU	CES	COM	3968000	371600	15	8	1994	S	POI	N	.F.	1008	
FJ	.T.	03	PP	7.5	TRN	DI	GRG	ABN	3970370	380000	1	10	1991	S	VGD	N	.F.	163	Shaggy Mane
NJ	.T.	00	MC	8.0	CAN	DI	GRG	COM	3966500	375500	28	8	1993	S	VGD	P	.F.	677	Shaggy Mane
FR	.T.	00	MC	9.0	CAN	DI	GRG	ABN	3972630	375380	26	8	1994	S	VGD	N	.F.	1088	Shaggy Mane
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNK	3973050	374270	4	8	1992	S	VGD	N	.F.	243	Shaggy Mane
FR	.F.	00	PP	7.5	TRN	MG	ISO	UNK	3966060	377420	31	8	1993	S		N	.F.	697	
NJ	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	4	8	1991	S		N	.F.	120	
FR	.T.	00	CBMC	8.5	CAN	MC	SCT	COM	3965260	374240	28	7	1992	S		N	.F.	207	
FR	.T.	00	CBPP	7.5	TRN	MG	GRG	COM	3966060	377420	3	9	1992	S		N	.F.	353	
FR	.T.	00	MC	9.0	CAN	DI	CES	COM	3973300	374650	15	8	1993	S		P	.F.	477	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
629	Coprinus	micaceus	Coprinaceae	Agaricales	2	.F.	LAS600	SH8	.F.	08/25/93
723	Coprinus	micaceus	Coprinaceae	Agaricales	2	.T.	LAS600	BU4	.T.	09/02/93
760	Coprinus	micaceus	Coprinaceae	Agaricales	2	.F.	LAS600	BU3	.T.	09/02/93
318	Coprinus	micaceus cf.	Coprinaceae	Agaricales	3	.T.	AMD348	BN1	.T.	08/31/92
939	Coprinus	sp.	Coprinaceae	Agaricales	4	.T.	AMD350	SH5	.F.	07/10/94
1130	Coprinus	sp.	Coprinaceae	Agaricales	4	.T.	AMD341	WR1	.F.	06/02/95
266	Coriolellus	carbonarius	Polyporaceae	Aphyllophorales	2	.T.	AMD603	BU1	.T.	08/25/92
213	Coriolellus	carbonarius cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD602	AP1	.T.	07/28/92
544	Coriolopsis	gallica	Polyporaceae	Aphyllophorales	1	.T.	GPN216	LA2	.F.	08/18/93
822	Coriolopsis	gallica	Polyporaceae	Aphyllophorales	1	.T.	GPN216	BU48	.T.	09/07/93
654	Cortinarius	alboviolaceus cf.	Cortinariaceae	Agaricales	3	.T.	AMD447	PC1	.F.	08/28/93
737	Cortinarius	anomalus	Cortinariaceae	Agaricales	2	.T.	AMD447	BU4	.T.	09/02/93
540	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.T.	PNA145	BU8	.T.	08/18/93
601	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.F.	PNA145	LC2	.F.	08/23/93
637	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.F.	PNA145	SH5	.F.	08/25/93
655	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.T.	PNA145	PC1	.F.	08/28/93
730	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.T.	PNA145	BU4	.T.	09/02/93
905	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.T.	PNA145	LB2	.F.	09/16/93
112	Cortinarius	glaucopus cf.	Cortinariaceae	Agaricales	3	.T.	AMD437	GP1	.F.	08/03/91
330	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN1	.T.	08/31/92
381	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	SH3	.F.	09/13/92
397	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD447	AP1	.T.	09/17/92
424	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN6	.T.	08/07/93
435	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN3	.T.	08/09/93
516	Cortinarius	sp.	Cortinariaceae	Agaricales	5	.T.	AMD417	PC1	.F.	08/16/93
522	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BU1	.T.	08/16/93
549	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BU6	.T.	08/18/93
576	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	PL3	.F.	08/23/93
587	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	LC3	.F.	08/23/93
592	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	LC2	.F.	08/23/93
614	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	LC2	.F.	08/23/93
684	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	PC1	.F.	08/28/93
815	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	PC1	.F.	08/28/93
708	Cortinarius	sp.	Cortinariaceae	Agaricales	5	.T.	AMD417	BU1	.T.	08/31/93
800	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BU26	.T.	09/04/93
810	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BU4	.T.	09/04/93
865	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN3	.T.	09/10/93
921	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	SH8	.F.	09/12/93
915	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN3	.T.	09/17/93
999	Cortinarius	sp.	Cortinariaceae	Agaricales	5	.T.	UNK000	LC1	.F.	08/07/94
1017	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD431	BU3	.T.	08/15/94
1111	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN6	.T.	09/07/94
443	Crepidotus	applanatus cf.	Crepidotaceae	Agaricales	3	.T.	LAS636	BN3	.T.	08/09/93
256	Crepidotus	herbarum cf.	Crepidotaceae	Agaricales	3	.T.	AMD405	LB4	.F.	08/06/92
199	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	SH3	.F.	07/24/92
225	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	AP3	.T.	07/30/92
315	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	LAS637	BN1	.T.	08/31/92
324	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	BN1	.T.	08/31/92

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR	.T.	00	MC	10	HUD	DI	CES	COM	3972500	374000	25	8	1993	S		S	.F.	629	
FR	.T.	00	MC	9.0	CAN	UN	CES	COM	3968000	371000	2	9	1993	S		N	.F.	723	
FR	.T.	00	MC	9.0	CAN	UN	CES	COM	3968000	371600	2	9	1993	S		P	.F.	760	
NJ	.T.	00	MC	9.0	CAN	MC	GRG	COM	3967730	371580	31	8	1992	S		N	.F.	318	
NJ	.T.	00	MC	9.0	CAN	UN	ISO	UNK	3972630	375380	10	7	1994	S	UNK	N	.F.	939	
NJ	.T.	00	PJ	6.5	SNU	MG	ISO	RAR	3964660	390250	2	6	1995	S	UNK	N	.F.	1130	
FR/NJ	.T.	00	PP	7.0	TRN	PP	ISO	UNC	3964520	380150	25	8	1992	U		N	.F.	266	
FR/NJ	.T.	00	CBMC	8.5	CAN	NA	ISO	UNC	3965260	374240	28	7	1992	U		N	.F.	213	
FR/TV	.F.	00	CBMC	7.0	TRN	UN	ISO	UNC	3971220	380480	18	8	1993	S		P	.F.	544	
FR/TV	.F.	00	PP	6.5	TRN	DW	ISO	UNC	3959400	382700	7	9	1993	S		S	.F.	822	
NJ	.T.	00	CBMC	8.0	TRN	MC	ISO	UNC	3970000	377700	28	8	1993	M		N	.F.	654	
FR	.F.	00	MC	9.0	CAN	MC	ISO	UNK	3968000	371000	2	9	1993	M		N	.F.	737	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3966700	373500	18	8	1993	M		P	.F.	540	
FR	.T.	00	CBMC	7.5	TRN	MC	SCT	UNC	3971240	379050	23	8	1993	M		N	.F.	601	
FR	.T.	00	MC	9.0	CAN	MC	SCT	UNK	3972630	375380	25	8	1993	M		N	.F.	637	
NJ	.T.	00	CBMC	8.0	TRN	MC	ISO	COM	3970000	377700	28	8	1993	M		N	.F.	655	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3968000	371000	2	9	1993	M		N	.F.	730	
FR	.T.	03	PP	7.5	TRN	PP	ISO	COM	3970370	380000	16	9	1993	M		N	.F.	905	
FR/NJ	.T.	00	PP	7.0	TRN	PP	ISO	UNC	3974000	382500	3	8	1991	M		N	.F.	112	
FR	.T.	00	MC	9.0	CAN	MC	SCT	UNK	3967730	371580	31	8	1992	M		N	.F.	330	
FR	.T.	00	MC	8.5	TRN	MC	ISO	UNK	3972410	376410	13	9	1992	M		N	.F.	381	
FR	.T.	00	CBMC	8.5	CAN	MC	ISO	UNK	3965260	374240	17	9	1992	M		N	.F.	397	
NJ	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	7	8	1993	M		N	.F.	424	
FR	.T.	00	CBPP	6.0	SNU	PP	SCT	COM	3959980	384190	9	8	1993	M		P	.F.	435	
FR	.T.	00	CBMC	8.0	TRN	UN	ISO	COM	3970000	377700	16	8	1993	M		N	.F.	516	
FR/NJ	.T.	00	PP	7.0	TRN	PP	SCT	UNK	3964520	380150	16	8	1993	M		N	.F.	522	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3967600	373000	18	8	1993	M		P	.F.	549	
FR	.T.	00	MC	9.5	HUD	MC	SCT	UNK	3976250	374400	23	8	1993	M		N	.F.	576	
FR	.T.	72	CBMC	6.5	TRN	MC	SCT	COM	3970070	388100	23	8	1993	M		N	.F.	587	
FR	.T.	00	CBMC	7.5	TRN	MC	SCT	COM	3971240	379050	23	8	1993	M		N	.F.	592	
FR	.T.	00	CBMC	7.5	TRN	MC	SCT	COM	3971240	379050	23	8	1993	M		N	.F.	614	
NJ	.T.	00	CBMC	8.0	TRN	MC	SCT	COM	3970000	377700	28	8	1993	M		N	.F.	684	
NJ	.T.	00	CBMC	8.0	TRN	UN	ISO	UNK	3970000	377700	28	8	1993	M		N	.F.	815	
FR	.T.	00	PP	7.0	TRN	PP	SCT	COM	3964520	380150	31	8	1993	M		N	.F.	708	
FR	.T.	00	MC	8.0	CAN	UN	UNK	UNK	3966000	376000	4	9	1993	M		N	.F.	800	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371000	4	9	1993	M		N	.F.	810	
FR	.T.	00	CBPP	6.0	SNU	OD	ISO	UNK	3959980	384190	10	9	1993	M		N	.F.	865	
FR	.T.	00	MC	10	HUD	MC	SCT	UNK	3972500	374000	12	9	1993	M		N	.F.	921	
FR	.T.	00	CBPP	6.0	SNU	DC	ISO	UNK	3959980	384190	17	9	1993	U		N	.F.	915	
NJ	.T.	00	CBMC	8.0	CAN	UN	CES	UNK	3972100	377300	7	8	1994	U		N	.F.	999	
NJ	.T.	00	MC	9.0	CAN	UN	ISO	RAR	3968000	371600	15	8	1994	M		N	.F.	1017	
FR	.T.	00	PP	7.5	TRN	PP	SCA	UNK	3966060	377420	7	9	1994	M	UNK	N	.F.	1111	
FR	.T.	00	CBPP	6.0	SNU	DW	SCT	UNC	3959980	384190	9	8	1993	S		N	.F.	443	
NJ	.T.	67	CBPP	7.0	TRN	MC	ISO	UNK	3968230	382760	6	8	1992	S		N	.F.	256	
FR/NJ	.T.	00	PP	8.5	TRN	AS	GRG	COM	3972410	376410	24	7	1992	S	UNK	N	.F.	199	
NJ	.T.	00	MC	8.5	CAN	AS	GRG	COM	3965840	374810	30	7	1992	S	UNK	N	.F.	225	
FR	.T.	00	MC	9.0	CAN	MC	GRG	COM	3967730	371580	31	8	1992	S	UNK	N	.F.	315	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3967730	371580	31	8	1992	S	UNK	N	.F.	324	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
430	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.T.	AMD406	SH5	.F.	08/07/93
463	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	LC1	.F.	08/13/93
527	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.T.	AMD406	LC1	.F.	08/13/93
539	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.T.	AMD406	BU8	.T.	08/18/93
547	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	BU6	.T.	08/18/93
571	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	LAS637	PL3	.F.	08/23/93
599	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	LAS637	LC2	.F.	08/23/93
727	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	BU4	.T.	09/02/93
758	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	BU3	.T.	09/02/93
952	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	SH5	.F.	07/30/94
993	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.F.	AMD406	LC1	.F.	08/07/94
1015	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.F.	LAS637	BU3	.T.	08/15/94
1080	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	SH5	.F.	08/26/94
795	Crepidotus	mollis cf.	Crepidotaceae	Agaricales	3	.F.	AMD406	BU26	.T.	09/04/93
485	Crepodotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	PL1	.F.	08/15/93
628	Crepodotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	SH8	.F.	08/25/93
450	Crucibulum	laeve	Nidulariaceae	Nidulariales	2	.T.	LAS828	LB2	.F.	08/09/93
531	Crucibulum	laeve	Nidulariaceae	Nidulariales	1	.T.	LAS828	BU8	.T.	08/18/93
593	Crucibulum	laeve	Nidulariaceae	Nidulariales	2	.T.	LAS828	LC2	.F.	08/23/93
393	Cudonia	circinans	Leotiaceae	Heotiales	2	.T.	AMD873	AP1	.T.	09/17/92
170	Cyathus	striatus	Nidulariaceae	Nidulariales	1	.T.	LAS828	BN3	.T.	04/26/92
361	Cyathus	striatus	Nidulariaceae	Nidulariales	1	.T.	AMD828	SH2	.F.	08/25/92
284	Cyathus	striatus	Nidulariaceae	Nidulariales	1	.T.	LAS828	LA2	.F.	08/26/92
371	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	PNA63	AP1	.T.	08/01/92
296	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	PNA63	LA2	.F.	08/26/92
458	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	LAS758	LC1	.F.	08/13/93
552	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	AMD131	BU6	.T.	08/18/93
591	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.F.	PNA63	LC2	.F.	08/23/93
667	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.F.	AMD131	PC1	.F.	08/28/93
812	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	PNA63	BU3	.T.	09/02/93
805	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.F.	LAS758	BU4	.T.	09/04/93
969	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	1	.F.	LAS758	SH5	.F.	07/30/94
994	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	1	.F.	PNA63	LC1	.F.	08/07/94
350	Cystoderma	amianthinum cf.	Tricholomataceae	Agaricales	3	.T.	AMD200	BU1	.T.	09/03/92
855	Cystoderma	amianthinum cf.	Tricholomataceae	Agaricales	3	.T.	AMD200	BU46	.T.	09/10/93
828	Cystoderma	granulosum cf.	Tricholomataceae	Agaricales	3	.T.	AMD200	BU48	.T.	09/07/93
693	Cystoderma	sp.	Tricholomataceae	Agaricales	6	.T.	AMD198	WR3	.F.	08/30/93
116	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	AMD674	SH2	.F.	07/26/91
228	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	LAS381	AP3	.T.	08/01/92
237	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	LAS381	SH5	.F.	08/04/92
276	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	AMD673	LA2	.F.	08/26/92
391	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	LAS381	AP1	.T.	09/17/92
486	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	LAS385	PL1	.F.	08/15/93
618	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.F.	LAS385	PC1	.F.	08/25/93
950	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.F.	LAS381	SH5	.F.	07/30/94
1137	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	PNA300	PC1	.F.	09/10/95
931	Daedaleopsis	confragosa	Polyporaceae	Agaricales	1	.T.	GPN226	PC1	.F.	09/19/93
932	Daedaleopsis	confragosa	Polyporaceae	Agaricales	1	.T.	GPN226	PC1	.F.	09/19/93

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
NJ	.T.	00	MC	9.0	CAN	DW	SCT	COM	3972630	375380	7	8	1993	S	UNK	N	.F.	430	
FR	.T.	00	CBMC	8.0	CAN	DW	SCT	COM	3972100	377300	13	8	1993	S	UNK	N	.F.	463	
NJ	.T.	00	CBMC	8.0	CAN	DC	GRG	COM	3972100	377300	13	8	1993	S	UNK	N	.F.	527	
FR	.T.	00	MC	9.0	CAN	DC	GRG	COM	3966700	373500	18	8	1993	S	UNK	P	.F.	539	
FR	.T.	00	MC	9.0	CAN	DC	GRG	COM	3967600	373000	18	8	1993	S	UNK	N	.F.	547	
FR	.T.	00	MC	9.5	HUD	MC	GRG	COM	3976250	374400	23	8	1993	S	UNK	N	.F.	571	
FR	.T.	00	CBMC	7.5	TRN	DC	GRG	COM	3971240	379050	23	8	1993	S	UNK	N	.F.	599	
FR	.T.	00	MC	9.0	CAN	MC	GRG	COM	3968000	371000	2	9	1993	S	UNK	N	.F.	727	
FR	.T.	00	MC	9.0	CAN	DC	GRG	COM	3968000	371600	2	9	1993	S	UNK	N	.F.	758	
FR/NJ	.T.	00	MC	9.0	CAN	DC	GRG	COM	3972630	375380	7	7	1994	S	UNK	N	.F.	952	
FR	.T.	00	CBMC	8.0	CAN	DC	GRG	COM	3972100	377300	7	8	1994	S	UNK	N	.F.	993	
FR	.T.	00	MC	9.0	CAN	DA	SCA	COM	3968000	371600	15	8	1994	S	UNK	N	.F.	1015	
FR	.T.	00	MC	9.0	CAN	DW	GRG	COM	3972630	375380	26	8	1994	S	UNK	N	.F.	1080	
FR	.T.	00	MC	8.0	CAN	DC	GRG	COM	3966000	376000	4	9	1993	S	UNK	N	.F.	795	
FR	.T.	00	MC	9.0	CAN	UN	GRG	COM	3973300	374650	15	8	1993	S	UNK	N	.F.	485	
FR	.T.	00	MC	10	HUD	DC	GRG	COM	3972500	374000	25	8	1993	S	UNK	N	.F.	628	
FR	.T.	03	PP	7.5	TRN	DW	GRG	UNC	3970370	380000	9	8	1993	S	IND	P	.F.	450	Bird's nest
FR	.T.	00	MC	9.0	CAN	DC	GRG	COM	3966700	373500	18	8	1993	S	IND	N	.F.	531	Bird's nest
FR	.T.	00	CBMC	7.5	TRN	RW	GRG	COM	3971240	379050	23	8	1993	S	IND	N	.F.	593	Bird's nest
FR	.T.	00	CBMC	8.5	CAN	MC	SCT	COM	3965260	374240	17	9	1992	S		N	.F.	393	
NJ	.T.	00	PP	6.0	SNU	OK	GRG	COM	3959980	384190	26	4	1992	S	IND	N	.F.	170	
NJ	.T.	00	PP	8.0	TRN	PP	GRG	COM	3971170	378280	25	8	1992	S	IND	N	.F.	361	
FR	.T.	00	CBMC	7.0	TRN	MC	SCT	COM	3971220	380480	26	8	1992	S	IND	N	.F.	284	
FR	.T.	00	CBMC	8.5	CAN	MC	GRG	COM	3965260	374240	1	8	1992	S	UNK	N	.F.	371	
FR	.T.	00	CBMC	7.0	TRN	MC	GRG	COM	3971220	380480	26	8	1992	S	UNK	N	.F.	296	
NJ	.T.	00	CBMC	8.0	CAN	DW	GRG	COM	3972100	377300	13	8	1993	S	UNK	S	.F.	458	
FR	.T.	00	MC	9.0	CAN	MC	GRG	COM	3967600	373000	18	8	1993	S	UNK	N	.F.	552	
FR	.T.	00	CBMC	7.5	TRN	RW	GRG	COM	3971240	379050	23	8	1993	S	UNK	N	.F.	591	
NJ	.T.	00	CBMC	8.0	TRN	UN	GRG	COM	3970000	377700	28	8	1993	S	UNK	N	.F.	667	
FR/NJ	.T.	00	MC	9.0	CAN	UN	SCT	COM	3968000	371600	2	9	1993	S	UNK	N	.F.	812	
NJ	.T.	00	MC	9.0	CAN	DC	GRG	COM	3968000	371000	4	9	1993	S	UNK	P	.F.	805	
FR	.T.	00	MC	9.0	CAN	DC	SCT	COM	3972630	375380	30	7	1994	S	UNK	N	.F.	969	
FR	.T.	00	CBMC	8.0	CAN	DW	GRG	COM	3972100	377300	7	8	1994	S	UNK	N	.F.	994	
FR	.T.	00	PP	7.0	TRN	PP	ISO	UNC	3964520	380150	3	9	1992	U		N	.F.	350	
FR	.T.	00	CBPP	6.0	SNU	HU	ISO	UNK	3959500	385500	10	9	1993	U		N	.F.	855	
FR	.T.	00	CBPP	6.5	TRN	PP	SCT	COM	3959400	382700	7	9	1993	M		N	.F.	828	
NJ	.T.	00	PJ	6.5	SNU	UN	SCT	UNK	3964000	390400	30	8	1993	U		N	.F.	693	
NJ	.T.	00	PP	8.0	TRN	OK	ISO	COM	3971170	378280	26	7	1991	S	IND	N	.F.	116	
NJ	.T.	00	MC	8.5	CAN	DC	ISO	COM	3965840	374810	1	8	1992	S	IND	N	.F.	228	
NJ	.T.	00	MC	9.0	CAN	RW	SCT	COM	3972630	375380	4	8	1992	S	IND	N	.F.	237	
FR	.T.	00	CBMC	7.0	TRN	MC	ISO	COM	3971220	380480	26	8	1992	S	IND	N	.F.	276	
FR	.T.	00	CBMC	8.5	CAN	MC	SCT	COM	3965260	374240	17	9	1992	S	IND	N	.F.	391	
FR	.T.	00	MC	9.0	CAN	UN	GRG	COM	3973300	374650	15	8	1993	S	IND	S	.F.	486	
FR	.T.	OO	CBMC	8.0	TRN	DC	GRG	COM	3970000	377700	25	8	1993	S	IND	N	.F.	618	
FR	.T.	00	MC	9.0	CAN	DC	GRG	COM	3972630	375380	7	7	1994	S	IND	N	.F.	950	
NJ	.T.	00	CBPP	8.0	TRN	DC	GRG	COM	3970000	377700	10	9	1995	S	IND	N	.F.	1137	
FR/JW	.T.	00	CBMC	8.0	TRN	AS	ISO	UNC	3970000	377700	19	9	1993	U		N	.F.	931	
FR/JW	.T.	00	CBMC	8.0	TRN	AS	ISO	UNC	3970000	377700	19	9	1993	U		S	.F.	932	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
945	Daldinia	concentrica cf.	Xylariaceae	Sphaeriales	5	.T.	LAS374	BU3	.T.	07/20/94
121	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.T.	AMD220	SH5	.F.	08/04/91
185	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.T.	AMD220	SH7	.F.	07/19/92
211	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.T.	LAS759	AP3	.T.	07/28/92
217	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.T.	AMD220	AP1	.T.	07/30/92
244	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.T.	AMD220	LB4	.F.	08/06/92
404	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.T.	AMD220	SH5	.F.	08/02/93
483	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.T.	LAS759	PL1	.F.	08/15/93
529	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	LAS759	BU8	.T.	08/18/93
545	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.F.	AMD220	BU6	.T.	08/18/93
735	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.F.	AMD220	BU4	.T.	09/02/93
754	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.F.	AMD200	BU3	.T.	09/02/93
887	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	AMD220	SH8	.F.	09/12/93
951	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	AMD220	SH5	.F.	07/30/94
1009	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	AMD220	BU3	.T.	08/15/94
1072	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	AMD220	SH5	.F.	08/26/94
1115	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.F.	AMD220	BU3	.T.	09/07/94
341	Fomitopsis	canjanderi	Polyporaceae	Aphyllophorales	2	.T.	AMD580	LA2	.F.	08/26/92
1136	Fomitopsis	canjanderi	Polyporaceae	Aphyllophorales	2	.T.	AMD580	PC1	.F.	09/10/95
178	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD578	SH5	.F.	05/02/92
394	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD578	AP1	.T.	09/17/92
467	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD459	LC1	.F.	08/13/93
491	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	LAS459	PL1	.F.	08/15/93
509	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	LAS459	PC1	.F.	08/16/93
542	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD578	BU8	.T.	08/18/93
557	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	AMD578	BU6	.T.	08/18/93
596	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	AMD578	LC2	.F.	08/23/93
620	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	LAS459	SH8	.F.	08/25/93
726	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	LAS549	BU4	.T.	09/02/93
970	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD578	SH5	.F.	07/30/94
992	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	1	.F.	AMD578	LC1	.F.	08/07/94
1029	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	AMD578	BU3	.T.	08/15/94
415	Fuligo	septica	Physaraceae	Physarales	2	.T.	FSM70	SH5	.F.	08/04/93
608	Fuligo	septica	Physaraceae	Physarales	2	.F.	FSM70	PR1	.F.	08/23/93
808	Fuligo	septica	Physaraceae	Physarales	2	.F.	FSM70	BU4	.T.	09/04/93
848	Fuligo	septica	Physaraceae	Physarales	2	.F.	FSM70	BU46	.T.	09/10/93
1132	Fuligo	septica	Physacaceae	Physarales	1	.T.	LAS845	BN6	.T.	07/23/95
303	Galerina	autumnalis cf.	Cortinariaceae	Agaricales	3	.T.	LAS620	BN1	.T.	08/31/92
167	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	2	.T.	LAS460	PL1	.F.	09/29/91
194	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	2	.F.	AMD576	AP1	.T.	07/05/92
193	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	2	.T.	AMD576	SH5	.F.	07/19/92
380	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.T.	LAS460	SH3	.F.	09/13/92
403	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.T.	AMD576	BU1	.T.	08/02/93
490	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.T.	LAS460	PL1	.F.	08/15/93
720	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.T.	LAS460	BU4	.T.	09/02/93
1024	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.F.	LAS460	BU3	.T.	08/15/94
1074	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.F.	LAS460	SH5	.F.	08/26/94
934	Gautieria	mexicana	Gautieriaceae	Gautieriales	1	.T.	AMD747	PC1	.F.	10/02/93

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR/NJ	.T.	00	MC	9.0	CAN	DW	GRG	UNK	3968000	371600	20	7	1994	S	IND	N	.F.	945	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	4	8	1991	S	EDB	N	.F.	121	Velvet Foot
FR	.T.	00	MC	9.0	CAN	AS	GRG	COM	3973050	374270	19	7	1992	S	EDB	N	.F.	185	Velvet Foot
FR	.T.	00	MC	8.5	CAN	MT	CES	COM	3965840	374810	28	7	1992	S	EDB	N	.F.	211	Velvet Foot
FR	.T.	00	CBMC	8.5	CAN	MT	CES	COM	3965260	374240	30	7	1992	S	EDB	N	.F.	217	Velvet Foot
FR	.T.	67	CBPP	7.0	TRN	MC	CES	COM	3968230	382760	6	8	1992	S	EDB	N	.F.	244	Velvet Foot
FR	.T.	00	MC	9.0	CAN	DW	CES	COM	3972630	375380	2	8	1993	S	EDB	N	.F.	404	Velvet Foot
FR	.T.	00	MC	9.0	CAN	UN	CES	ABN	3973300	374650	15	8	1993	S	EDB	N	.F.	483	Velvet Foot
FR	.T.	00	MC	9.0	CAN	UN	CES	COM	3966700	373500	18	8	1993	S	EDB	N	.F.	529	Velvet Foot
FR	.T.	00	MC	9.0	CAN	MC	CES	COM	3967600	373000	18	8	1993	S	EDB	N	.F.	545	Velvet Foot
FR	.T.	00	MC	9.0	CAN	MC	CES	COM	3968000	371000	2	9	1993	S	EDB	N	.F.	735	Velvet Foot
FR	.T.	00	MC	9.0	CAN	DC	CES	COM	3968000	371600	2	9	1993	S	EDB	N	.F.	754	Velvet Foot
FR	.T.	00	MC	10	HUD	DC	CES	COM	3972500	374000	12	9	1993	S	EDB	N	.F.	887	Velvet Foot
FR	.T.	00	MC	9.0	CAN	DC	CES	COM	3972630	375380	7	7	1994	S	EDB	N	.F.	951	Velvet Foot
FR	.T.	00	MC	9.0	CAN	RW	CES	COM	3968000	371600	15	8	1994	S	EDB	N	.F.	1009	Velvet Foot
NJ	.T.	00	MC	9.0	CAN	DW	CES	COM	3972630	375380	26	8	1994	S	EDB	N	.F.	1072	Velvet foot
FR	.T.	00	MC	9.0	CAN	DW	CES	COM	3968000	371600	7	9	1994	S	EDB	N	.F.	1115	
FR	.T.	00	CBMC	7.0	TRN	MC	ISO	UNC	3971220	380480	26	8	1992	P	IND	N	.F.	341	
NJ	.T.	00	CBPP	8.0	TRN	DC	ISO	UNC	3970000	377700	10	9	1995	S	IND	N	.F.	1136	
NJ	.T.	00	MC	9.0	CAN	AS	ISO	COM	3972630	375380	2	5	1992	P	IND	N	.F.	178	
FR	.T.	00	CBMC	8.5	CAN	MC	SCT	COM	3965260	374240	17	9	1992	P	IND	N	.F.	394	
NJ	.T.	00	CBMC	8.0	CAN	UN	SCT	COM	3972100	377300	13	8	1993	P	IND	N	.F.	467	
FR	.T.	00	MC	9.0	CAN	UN	ISO	COM	3973300	374650	15	8	1993	P	IND	N	.F.	491	
FR	.T.	00	CBMC	8.0	TRN	UN	ISO	COM	3970000	377700	16	8	1993	P	IND	N	.F.	509	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3966700	373500	18	8	1993	P	IND	N	.F.	542	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3967600	373000	18	8	1993	P	IND	N	.F.	557	
NJ	.T.	00	CBMC	7.5	TRN	MC	SCT	COM	3971240	379050	23	8	1993	P	IND	N	.F.	596	
FR	.T.	00	MC	10	HUD	MC	ISO	COM	3972500	374000	25	8	1993	P	IND	N	.F.	620	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3968000	371000	2	9	1993	P	IND	N	.F.	726	
NJ	.T.	00	MC	9.0	CAN	DW	ISO	COM	3972630	375380	30	7	1994	P	IND	N	.F.	970	
FR	.T.	00	CBMC	8.0	CAN	DC	ISO	COM	3972100	377300	7	8	1994	P	IND	N	.F.	992	
FR	.T.	00	MC	9.0	CAN	DA	ISO	COM	3968000	371600	15	8	1994	S	IND	N	.F.	1029	
FR	.T.	00	MC	9.0	CAN	DC	SCT	COM	3972630	375380	4	8	1993	S	IND	P	.F.	415	Slime Mold
NJ	.T.	54	PJ	6.5	SNU	DC	SCT	COM	3965000	396500	23	8	1993	S	IND	N	.F.	608	Slime Mold
FR/NJ	.T.	00	MC	9.0	CAN	UN	SCT	COM	3968000	371000	4	9	1993	S	IND	N	.F.	808	Slime Mold
FR/NJ	.T.	00	CBPP	6.0	SNU	MG	ISO	COM	3959500	385500	10	9	1993	S	IND	S	.F.	848	Slime Mold
NJ	.T.	00	PP	7.5	TRN	PP	ISO	COM	3966060	377420	23	7	1995	S	IND	N	.T.	1132	Slime Mold
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3967730	371580	31	8	1992	S	POI	N	.F.	303	
NJ	.T.	00	MC	9.0	CAN	MC	ISO	COM	3973300	374650	29	9	1991	P	IND	N	.F.	167	Artist's Conk
NJ	.T.	00	CBMC	8.5	CAN	AS	ISO	COM	3965260	374240	5	7	1992	P	IND	N	.F.	194	Artist's Conk
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	19	7	1992	P	IND	N	.F.	193	Artist's Conk
FR	.T.	00	MC	8.5	TRN	MC	ISO	COM	3972410	376410	13	9	1992	P	IND	N	.F.	380	Artist's Conk
FR	.T.	00	PP	7.0	TRN	DA	ISO	COM	3964520	380150	2	8	1993	P	IND	N	.F.	403	Artist's Conk
FR	.T.	00	MC	9.0	CAN	AS	ISO	COM	3973300	374650	15	8	1993	P	IND	N	.F.	490	Artist's Conk
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3968000	371000	2	9	1993	P	IND	P	.F.	720	Artist's Conk
FR	.T.	00	MC	9.0	CAN	DA	ISO	COM	3968000	371600	15	8	1994	P	IND	N	.F.	1024	Artist's Conk
FR	.T.	00	MC	9.0	CAN		ISO	COM	3972630	375380	26	8	1994	P	IND	N	.F.	1074	Artist's Conk
JS	.F.	00	CBMC	8.0	TRN	MC	ISO	UNK	3970000	377700	2	10	1993	M		N	.F.	934	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
686	Geastrum	coronatum	Geastraceae	Lycoperdales	2	.T.	LAS818	WR3	.F.	08/30/93
156	Geastrum	saccatum	Geastraceae	Lycoperdales	1	.T.	AMD703	SH5	.F.	09/01/91
492	Geastrum	saccatum	Geastraceae	Lycoperdales	2	.T.	LAS818	PL1	.F.	08/15/93
238	Geastrum	saccatum cf.	Geastraceae	Lycoperdales	3	.T.	AMD703	LB3	.F.	08/06/92
227	Geastrum	triplex	Geastraceae	Lycoperdales	1	.T.	AMD703	AP1	.T.	08/01/92
411	Globifomes	graveolens cf.	Polyporaceae	Aphyllophorales	3	.T.	LAS462	SH5	.F.	08/04/93
775	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	2	.T.	PNA268	BU3	.T.	09/04/93
776	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	2	.T.	AMD590	BU26	.T.	09/04/93
883	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	2	.T.	PNA268	SH8	.F.	09/12/93
1000	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	1	.T.	PNA268	LC1	.F.	08/07/94
1018	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	1	.T.	LAS463	BU3	.T.	08/15/94
1117	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	2	.F.	AMD590	BU3	.T.	09/07/94
212	Gloeophyllum	sepiarium cf.	Polyporaceae	Aphyllophorales	3	.T.	PNA268	AP3	.T.	07/28/92
147	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	LAS652	SH5	.F.	08/31/91
281	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	AMD68	LA2	.F.	08/26/92
309	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	AMD482	BN1	.T.	08/31/92
512	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	LAS652	PC1	.F.	08/16/93
528	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS218	BU8	.T.	08/18/93
551	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	AMD482	BU6	.T.	08/18/93
572	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	AMD483	PL3	.F.	08/23/93
613	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	LAS652	LC2	.F.	08/23/93
623	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS652	SH8	.F.	08/25/93
636	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS652	SH5	.F.	08/25/93
672	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS652	AS1	.F.	08/28/93
734	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS652	BU4	.T.	09/02/93
751	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	AMD652	BU3	.T.	09/02/93
1083	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	AMD482	SH5	.F.	08/26/94
203	Gomphidius	oregonensis	Gomphidiaceae	Agaricales	2	.T.	AMD482	BN5	.T.	07/27/92
257	Gomphidius	oregonensis cf.	Gomphidiaceae	Agaricales	3	.T.	AMD482	LB4	.F.	08/06/92
1003	Gomphidius	sp.	Gomphidiaceae	Agaricales	4	.F.	LAS652	LC1	.F.	08/07/94
339	Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	.T.	AMD662	LB2	.F.	08/25/92
316	Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	.T.	AMD662	BN1	.T.	08/31/92
1066	Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	.F.	LAS396	SH5	.F.	08/26/94
1127	Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	.F.	LAS397	BU3	.T.	09/24/94
290	Gomphus	bonari cf.	Cantharellaceae	Aphyllophorales	3	.T.	SNG104	LB2	.F.	08/27/92
102	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	AMD334	SH2	.F.	07/25/91
229	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	1	.T.	LAS396	AP1	.T.	08/01/92
248	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	LAS396	SH5	.F.	08/04/92
573	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.F.	LAS396	PL3	.F.	08/12/93
472	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	LAS396	SH5	.F.	08/15/93
502	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	LAS396	PC1	.F.	08/16/93
536	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	AMD334	BU8	.T.	08/18/93
787	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.F.	LAS396	BU26	.T.	09/04/93
804	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.F.	LAS396	BU4	.T.	09/04/93
953	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	LAS396	SH5	.F.	07/30/94
748	Gomphus	floccosus cf.	Cantharellaceae	Aphyllophorales	3	.F.	LAS396	BU3	.T.	09/02/93
172	Guepiniopsis	alpinus	Dacrymycetaceae	Dacrymycetales	2	.T.	SSW145	PL1	.F.	05/27/92
366	Gymnopilus	sp.	Cortinariaceae	Agaricales	4	.T.	AMD407	BU1	.T.	09/03/92

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR	.T.	00	PJ	6.5	SNU	JU	SCT	COM	3964000	390400	30	8	1993	S	IND	S	.F.	686	Earth star
FR/NJ	.T.	00	MC	9.0	CAN	MC	SCT	COM	3972630	375380	1	9	1991	S	IND	N	.F.	156	Earth star
FR	.T.	00	MC	9.0	CAN	DI	ISO	COM	3973300	374650	15	8	1993	S	IND	N	.F.	492	Earth star
FR	.T.	67	PJ	7.5	TRN	DI	SCT	COM	3968060	382820	6	8	1992	S	IND	N	.F.	238	Earth star
FR	.T.	00	CBMC	8.5	CAN	MC	SCT	COM	3965260	374240	1	8	1992	S	IND	N	.F.	227	Earth star
FR	.F.	00	MC	9.0	CAN	DA	ISO	UNC	3972630	375380	4	8	1993	U		P	.F.	411	Sweet knot
FR	.T.	00	MC	9.0	CAN	UN	GRG	UNK	3968000	371600	4	9	1993	U	IND	P	.F.	775	
FR	.T.	00	MC	8.0	CAN	UN	GRG	UNK	3966000	376000	4	9	1993	U	IND	N	.F.	776	
FR/NJ	.T.	00	MC	10	HUD	DC	GRG	COM	3972500	374000	12	9	1993	U	IND	N	.F.	883	
NJ	.T.	00	CBMC	8.0	CAN	DW	SCT	COM	3972100	377300	7	8	1994	S	IND	N	.F.	1000	
FR	.T.	00	MC	9.0	CAN	DA	IS0	COM	3968000	371600	15	8	1994	S	IND	N	.F.	1018	
FR	.T.	00	MC	9.0	CAN	DW	GRG	COM	3968000	371600	7	9	1994	S	IND	N	.F.	1117	
NJ	.T.	00	MC	8.5	CAN	MC	ISO	UNC	3965840	374810	28	7	1992	U	IND	N	.F.	212	
FR/NJ	.T.	00	MC	9.0	CAN	DF	ISO	COM	3972630	375380	31	8	1991	M	EDB	N	.F.	147	
FR	.T.	00	CBMC	7.0	TRN	MC	SCT	COM	3971220	380480	26	8	1992	M	EDB	N	.F.	281	
FR	.T.	00	MC	9.0	CAN	MC	GRG	COM	3967730	371580	31	8	1992	M	EDB	N	.F.	309	
FR	.T.	00	CBMC	8.0	TRN	UN	SCT	COM	3970000	377700	16	8	1993	M	EDB	S	.F.	512	
FR	.T.	00	MC	9.0	CAN	UN	SCT	COM	3966700	373500	18	8	1993	M	EDB	P	.F.	528	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3967600	373000	18	8	1993	M	EDB	N	.F.	551	
FR/NJ	.T.	00	MC	9.5	HUD	MC	SCT	COM	3976250	374400	23	8	1993	M	EDB	N	.F.	572	
FR	.T.	00	CBMC	7.5	TRN	MC	SCT	COM	3971240	379050	23	8	1993	M	EDB	N	.F.	613	
FR	.T.	00	MC	10	HUD	MC	SCT	ABN	3972500	374000	25	8	1993	M	EDB	N	.T.	623	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3972630	375380	25	8	1993	M	EDB	N	.F.	636	
FR	.T.	00	MC	8.0	CAN	MC	SCT	COM	3966500	375500	28	8	1993	M	EDB	N	.F.	672	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371000	2	9	1993	M	EDB	N	.F.	734	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371600	2	9	1993	M	EDB	N	.F.	751	
FR/NJ	.T.	00	MC	9.0	CAN	MC	SCA	COM	3972630	375380	26	8	1994	M	EDB	N	.F.	1083	
NJ	.F.	00	CBPP	7.0	TRN	MC	SCT	COM	3964140	377060	27	7	1992	M	EDB	N	.T.	203	Insidious G.
FR/NJ	.F.	67	CBPP	7.0	TRN	MC	ISO	COM	3968230	382760	6	8	1992	M	EDB	N	.T.	257	Insidious G.
FR	.T.	00	CBMC	8.0	CAN	UN	ISO	UNK	3972100	377300	7	8	1994	U	UNK	N	.F.	1003	
NJ	.T.	03	PP	7.5	TRN	MC	ISO	COM	3970370	380000	25	8	1992	U		N	.F.	339	
NJ	.T.	00	MC	9.0	CAN	MC	CES	COM	3967730	371580	31	8	1992	U	POI	N	.F.	316	
NJ	.T.	00	MC	9.0	CAN	HU	SCA	COM	3972630	375380	26	8	1994	U	POI	N	.F.	1066	
FR/NJ	.T.	00	MC	9.0	CAN	HU	CES	COM	3968000	371600	24	9	1994	U	POI	N	.F.	1127	
FR/NJ	.T.	03	PP	7.5	TRN	MC	ISO	COM	3970370	380000	27	8	1992	U	POI	N	.F.	290	
NJ	.T.	00	PP	8.0	TRN	UN	SCT	COM	3971170	378280	25	7	1991	U	POI	N	.F.	102	
FR	.T.	00	CBMC	8.5	CAN	MC	ISO	COM	3965260	374240	1	8	1992	U	POI	N	.F.	229	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	4	8	1992	U	POI	N	.F.	248	
FR	.T.	00	MC	9.5	HUD	MC	SCT	COM	3976250	374400	23	8	1993	U	POI	N	.F.	573	
FR	.T.	00	MC	9.0	CAN	UN	ISO	COM	3972630	375380	15	8	1993	U	POI	N	.F.	472	
FR	.T.	00	CBMC	8.0	TRN	UN	UN	COM	3970000	377700	16	8	1993	U	POI	S	.F.	502	
FR	.T.	00	MC	9.0	CAN	UN	SCT	COM	3966700	373500	18	8	1993	U	POI	N	.F.	536	
FR	.T.	00	MC	8.0	CAN	UN	ABN	COM	3966000	376000	4	9	1993	U		N	.F.	787	
FR	.T.	00	MC	9.0	CAN	UN	SCT	COM	3968000	371000	4	9	1993	U	POI	N	.F.	804	
FR	.T.	00	MC	9.0	CAN	MC	SCA	COM	3972630	375380	7	7	1994		POI	N	.F.	953	
FR	.T.	00	MC	9.0	CAN	UN	GRG	COM	3968000	371600	2	9	1993	U	POI	N	.F.	748	
NJ	.T.	00	MC	9.0	CAN	OC	GRG	UNC	3973300	374650	27	5	1992	U	IND	N	.F.	172	
FR/NJ	.T.	00	PP	7.0	TRN	PP	ISO	UNC	3964520	380150	3	9	1992	U		N	.F.	366	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
814	Gymnopilus	sp.	Cortinariaceae	Agaricales	4	.T.	AMD407	BU4	.T.	09/04/93
1025	Gymnopilus	sp.	Cortinariaceae	Agaricales	3	.T.	AMD407	BU3	.T.	08/15/94
817	Gymnopolis	sapineus	Cortinariaceae	Agaricales	2	.T.	AMD408	BU48	.T.	09/07/93
918	Gymnopolis	sapineus cf.	Cortinariaceae	Agaricales	3	.T.	AMD408	BU44	.T.	09/17/93
181	Gymnosporangium	speciosus cf.	Pucciniaceae	Uredinales	3	.T.	TextBk	BN4	.T.	04/26/92
1099	Gyromitra	esculenta	Helvellaceae	Pezizales	2	.T.	PNA303	BU3	.T.	09/07/94
778	Gyromitra	infula	Helvellaceae	Pezizales	2	.T.	AMD802	BU3	.T.	09/04/93
1125	Gyromitra	infula	Helvellaceae	Pezizales	2	.F.	PNA303	BU3	.T.	09/24/94
150	Gyromitra	infula cf.	Helvellaceae	Pezizales	3	.T.	AMD802	SH5	.F.	08/31/91
221	Gyromitra	infula cf.	Helvellaceae	Pezizales	3	.T.	AMD802	AP1	.T.	07/30/92
1055	Gyromitra	infula cf.	Helvellaceae	Pezizales	4	.T.	AMD802	SH5	.F.	08/26/94
579	Hebeloma	crustiliniforme	Cortinariaceae	Agaricales	2	.F.	AMD464	PL3	.F.	08/23/93
465	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.T.	AMD464	LC1	.F.	08/13/93
511	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.T.	LAS624	PC1	.F.	08/16/93
725	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.F.	AMD464	BU4	.T.	09/02/93
747	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.T.	AMD464	BU3	.T.	09/02/93
886	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.F.	LAS624	SH8	.F.	09/12/93
779	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.T.	AMD465	BU3	.T.	09/04/93
780	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.T.	AMD465	BU4	.T.	09/04/93
784	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.F.	AMD465	AP3	.T.	09/04/93
861	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	2	.F.	AMD465	BN3	.T.	09/10/93
904	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.T.	AMD465	LB2	.F.	09/16/93
917	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.F.	AMD465	BU44	.T.	09/17/93
1030	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.F.	AMD465	BU3	.T.	08/15/94
146	Helvella	acetabulum	Helvellaceae	Pezizales	2	.T.	AMD807	SH5	.F.	08/31/91
161	Helvella	crispa	Helvellaceae	Pezizales	1	.T.	AMD816	SH5	.F.	09/14/91
633	Helvella	crispa	Helvellaceae	Pezizales	2	.F.	LAS333	BN6	.T.	09/10/93
843	Helvella	crispa	Helvellaceae	Pezizales	2	.T.	AMD816	BU46	.T.	09/10/93
913	Helvella	crispa	Helvellaceae	Pezizales	2	.F.	AMD816	BN3	.T.	09/17/93
247	Helvella	elastica cf.	Helvellaceae	Pezizales	3	.T.	AMD813	LB4	.F.	08/06/92
149	Helvella	lacunosa	Helvellaceae	Pezizales	2	.T.	AMD815	SH5	.F.	08/31/91
603	Hemitrichia	clavata cf.	Trichiaceae	Trichiales	5	.T.	FSM66	LC2	.F.	08/23/93
659	Hemitrichia	sp.	Trichiaceae	Trichiales	5	.T.	FSM66	PC1	.F.	08/28/93
769	Hericium	abeitis	Hydnaceae	Aphyllophorales	2	.T.	AMD614	BU26	.T.	09/04/93
670	Hohenbuehelia	petaloides cf.	Tricholomataceae	Agaricales	5	.T.	AMD136	AS1	.F.	08/28/93
1138	Hohenbuehelia	petaloides cf.	Tricholomataceae	Agaricales	3	.T.	AMD136	PC1	.F.	09/10/95
408	Humaria	hemisphaerica	Pyronemataceae	Pezizales	2	.T.	LAS351	SH5	.F.	07/25/93
231	Humaria	hemispherica cf.	Pyronemataceae	Pezizales	3	.T.	LAS351	AP1	.T.	08/01/92
283	Hygrophoropsis	aurantiaca	Paxillaceae	Agaricales	2	.T.	LAS669	LA2	.F.	08/26/92
609	Hygrophoropsis	aurantiaca	Paxillaceae	Agaricales	2	.T.	LAS669	LC2	.F.	08/23/93
610	Hygrophoropsis	aurantiaca	Paxillaceae	Agaricales	2	.T.	AMD479	LC2	.F.	08/23/93
664	Hygrophoropsis	aurantiaca	Paxillaceae	Agaricales	2	.T.	LAS669	PC1	.F.	08/28/93
1119	Hygrophoropsis	aurantiaca	Paxcillaceae	Agaricales	2	.T.	AMD479	BN6	.T.	09/07/94
831	Hygrophorus	acutoconica cf.	Hygrophoraceae	Agaricales	3	.T.	AMD115	BU48	.T.	09/07/93
928	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.F.	LAS657	LA1	.F.	08/27/93
698	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.F.	AMD119	BN6	.T.	08/31/93
711	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	4	.T.	LAS657	BU1	.T.	08/31/93
789	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.F.	LAS657	BU26	.T.	09/04/93

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR	.T.	00	MC	9.0	CAN	DW	GRG	UNK	3968000	371000	4	9	1993	U		P	.F.	814	
NJ	.T.	00	MC	9.0	CAN	DA	ISO	UNC	3968000	371600	15	8	1994	S		N	.F.	1025	
FR	.T.	00	PP	6.5	TRN	UN	GRG	COM	3959400	382700	7	9	1993	U		N	.F.	817	
FR	.T.	00	CBPP	6.5	TRN	PP	ISO	UNK	3961800	382600	17	9	1993	U		N	.F.	918	
NJ/RP	.F.	00	CBPP	6.0	SNU	JU	ISO	COM	3961400	383430	26	4	1992	P	IND	N	.F.	181	Juniper Rust
FR	.F.	00	MC	9.0	CAN	UN	SCA	UNC	3968000	371600	7	9	1994	U	POI	N	.F.	1099	
FR	.T.	00	MC	9.0	CAN	DW	SCT	COM	3968000	371600	4	9	1993	S	POI	P	.F.	778	Saddle M.
FR	.T.	00	MC	9.0	CAN	DC	GRG	UNC	3968000	371600	24	9	1994	S	POI	N	.F.	1125	Saddle M.
FR/NJ	.T.	00	MC	9.0	CAN	MC	SCT	COM	3972630	375380	31	8	1991	S	POI	N	.F.	150	Saddle M.
FR	.T.	00	CBMC	8.5	CAN	RW	ISO	COM	3965260	374240	30	7	1992	S	POI	N	.F.	221	Saddle M.
FR/NJ	.T.	00	MC	9.0	CAN	DI	SCA	COM	3972630	375380	26	8	1994	U	POI	N	.F.	1055	Saddle M.
FR	.T.	00	MC	9.5	HUD	MC	SCT	COM	3976250	374400	23	8	1993	M	POI	N	.F.	579	Poison pie
NJ	.T.	00	CBMC	8.0	CAN	UN	SCT	COM	3972100	377300	13	8	1993	M	POI	N	.F.	465	Poison pie
FR	.T.	00	CBMC	8.0	TRN	UN	SCT	COM	3970000	377700	16	8	1993	M	POI	N	.F.	511	Poison pie
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371000	2	9	1993	M	POI	N	.F.	725	Poison pie
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371600	2	9	1993	M	POI	N	.F.	747	Poison pie
FR/NJ	.T.	00	MC	10	HUD	MC	SCT	COM	3972500	374000	12	9	1993	M	POI	N	.F.	886	Poison pie
FR/NJ	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371600	4	9	1993	M	POI	P	.F.	779	
NJ/FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371000	4	9	1993	M	POI	N	.F.	780	
FR	.T.	00	MC	8.5	CAN	UN	SCT	COM	3965840	374810	4	9	1993	M	POI	N	.F.	784	
FR	.T.	00	CBPP	6.0	SNU	UN	SCT	COM	3959980	384190	10	9	1993	M	POI	N	.F.	861	
FR	.T.	03	PP	7.5	TRN	PP	SCT	COM	3970370	380000	16	9	1993	M	POI	N	.F.	904	
FR/NJ	.T.	00	CBPP	6.5	TRN	PP	SCT	COM	3961800	382600	17	9	1993	M	POI	N	.F.	917	
FR	.T.	00	MC	9.0	CAN	UN	ISO	UNC	3968000	371600	15	8	1994	M	POI	N	.F.	1030	
FR/NJ	.T.	00	MC	9.0	CAN	MC	SCT	COM	3972630	375380	31	8	1991	U	UNK	N	.F.	146	Cup Fungus
FR/NJ	.T.	00	MC	9.0	CAN	MT	SCT	COM	3972630	375380	14	9	1991	U	UNK	N	.F.	161	Saddle Mush.
FR	.T.	00	PP	7.5	TRN	DI	SCT	COM	3966060	377420	10	9	1993	U	UNK	N	.F.	633	Saddle Mush.
FR	.T.	00	CBPP	6.0	SNU	JU	SCT	COM	3959500	385500	10	9	1993	U	UNK	S	.F.	843	Saddle Mush.
FR/NJ	.T.	00	CBPP	6.0	SNU	UN	SCT	COM	3959980	384190	17	9	1993	U	UNK	N	.F.	913	Saddle Mush.
FR/NJ	.T.	67	CBPP	7.0	TRN	OK	ISO	UNC	3968230	382760	6	8	1992	U	UNK	N	.F.	247	Saddle Mush.
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3972630	375380	31	8	1991	U	EDB	N	.F.	149	Saddle Mush.
FR/NJ	.F.	00	CBMC	7.5	TRN	DC	GRG	UNK	3971240	379050	23	8	1993	S		N	.F.	603	Slime Mold
FR	.T.	00	CBMC	8.0	TRN	DW	GRG	UNK	3970000	377700	28	8	1993	S		N	.F.	659	Slime Mold
FR/NJ	.F.	00	MC	8.0	CAN	DC	ISO	RAR	3966000	376000	4	9	1993	P	EDB	S	.F.	769	
FR	.T.	00	MC	8.0	CAN	MC	CES	UNK	3966500	375500	28	8	1993	U	EDB	S	.F.	670	
NJ	.T.	00	CBPP	8.0	TRN	DC	GRG	UNC	3970000	377700	10	9	1995	S	EDB	N	.F.	1138	
FR	.T.	00	MC	9.0	CAN	DW	GRG	UNC	3972630	375380	25	7	1993	S	IND	N	.F.	408	
FR/NJ	.T.	00	CBMC	8.5	CAN	RW	ISO	UNK	3965260	374240	1	8	1992	S	IND	N	.F.	231	
FR	.T.	00	CBMC	7.0	TRN	MC	ISO	UNC	3971220	380480	26	8	1992	S	UNK	N	.F.	283	False Chantrl.
NJ	.T.	00	CBPP	7.5	TRN	RW	ISO	UNC	3971240	379050	23	8	1993	S	UNK	N	.F.	609	False Chantrl.
NJ	.T.	00	CBMC	7.5	TRN	UN	ISO	UNC	3971240	379050	23	8	1993	S	UNK	N	.F.	610	False Chantrl.
FR/NJ	.T.	00	CBMC	8.0	TRN	UN	ISO	UNK	3970000	377700	28	8	1993	S	UNK	N	.F.	664	False Chantrl.
FR	.T.	00	PP	7.5	TRN	HU	SCA	COM	3966060	377420	7	9	1994	S	UNK	N	.F.	1119	
NJ	.T.	00	CBPP	6.5	TRN	UN	UNK	UNK	3959400	382700	7	9	1993	U		N	.F.	831	
FR	.T.	00	PP	7.5	TRN	UN	ISO	COM	3972780	380560	27	8	1993	U		P	.F.	928	
FR	.T.	00	PP	7.5	TRN	UN	SCT	COM	3966060	377420	31	8	1993	U		N	.F.	698	
FR	.T.	00	PP	7.0	TRN	UN	ISO	UNK	3964520	380150	31	8	1993	U		N	.F.	711	
NJ	.T.	00	MC	8.0	CAN	DW	ABN	COM	3966000	376000	4	9	1993	U		N	.F.	789	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
836	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.F.	LAS657	BU48	.T.	09/07/93
874	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.T.	LAS657	BU44	.T.	09/10/93
157	Hygrophorus	chrysodon cf.	Hygrophoraceae	Agaricales	3	.T.	LAS657	WR3	.F.	09/01/91
126	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.T.	LAS658	RC1	.F.	08/05/91
175	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.T.	LAS658	BN6	.T.	06/01/92
223	Hygrophorus	conicus	Hygrophoraceae	Agaricales	2	.T.	LAS658	AP2	.T.	07/30/92
282	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.T.	LAS658	BU1	.T.	08/25/92
321	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.T.	AMD117	BU1	.T.	09/03/92
519	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	LAS658	BU1	.T.	08/16/93
791	Hygrophorus	conicus	Hygrophoraceae	Agaricales	2	.F.	LAS658	BU26	.T.	09/04/93
838	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	LAS658	BU48	.T.	09/07/93
872	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	AMD117	BU44	.T.	09/10/93
894	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	AMD117	SH8	.F.	09/12/93
1068	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	LAS658	SH5	.F.	08/26/94
713	Hygrophorus	marginatus cf.	Hygrophoraceae	Agaricales	3	.T.	AMD112	BU1	.T.	08/31/93
832	Hygrophorus	marginatus cf.	Hygrophoraceae	Agaricales	3	.F.	AMD112	BU48	.T.	09/07/93
128	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	SH5	.F.	08/05/91
235	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	AP2	.T.	08/01/92
343	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	BN6	.T.	08/25/92
326	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	BN1	.T.	08/31/92
498	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	BN6	.T.	08/15/93
666	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.F.	LAS666	PC1	.F.	08/28/93
1069	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.F.	AMD116	SH5	.F.	08/26/94
114	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	SH1	.F.	08/03/91
142	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	LA2	.F.	08/18/91
588	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	LC3	.F.	08/23/93
691	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	WR3	.F.	08/30/93
762	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	BN6	.T.	09/10/93
902	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	SH8	.F.	09/12/93
265	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.T.	LAS667	SH1	.F.	08/25/92
354	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	3	.T.	LAS667	BN6	.T.	08/25/92
495	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.T.	LAS667	BN6	.T.	08/15/93
676	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.F.	LAS667	AS1	.F.	08/28/93
884	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.F.	LAS667	SH8	.F.	09/12/93
909	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.F.	LAS667	LB2	.F.	09/16/93
1089	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.F.	LAS667	BN6	.T.	08/26/94
452	Hypomyces	chrysospermum	Hypocreaceae	Sphaeriales	1	.T.	LAS371	SH1	.F.	08/12/93
1038	Hypomyces	chrysospermum	Hypocreaceae	Sphaeriales	1	.F.	LAS371	BN6	.T.	08/15/94
853	Hypomyces	chrysospermum cf.	Hypocreaceae	Sphaeriales	3	.T.	LAS853	BU46	.T.	09/10/93
704	Hypomyces	hyalinus cf.	Hypocreaceae	Sphaeriales	3	.T.	PNA313	BU1	.T.	08/31/93
101	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN6	.T.	07/26/91
189	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN6	.T.	07/19/92
264	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	GP1	.F.	08/10/92
287	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN6	.T.	08/25/92
312	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN1	.T.	08/31/92
387	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	AP1	.T.	09/17/92
496	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN6	.T.	08/15/93
617	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.F.	LAS373	PC1	.F.	08/25/93

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR	.T.	00	CBPP	6.5	TRN	UN	ISO	COM	3959400	382700	7	9	1993	U		N	.F.	836	
FR	.T.	00	CBPP	6.5	TRN	UN	SCT	COM	3961800	382600	10	9	1993	U		N	.F.	874	
NJ	.T.	00	PJ	6.5	SNU	PI	SCT	UNC	3964000	390400	1	9	1991	U		N	.F.	157	
TF/NJ	.T.	00	PJPP	6.5	SNU	PP	ISO	COM	3974470	385440	5	8	1991	U		N	.F.	126	Witch's Hat
FR	.T.	00	PP	7.5	TRN	UN	ISO	COM	3966060	377420	1	6	1992	U		N	.F.	175	Witch's Hat
NJ	.T.	00	PP	8.5	TRN	MG	SCT	COM	3965560	374800	30	7	1992	U		N	.F.	223	Witch's Hat
NJ	.T.	00	PP	7.0	TRN	MG	SCT	ABN	3964520	380150	25	8	1992	U		N	.F.	282	Witch's Hat
NJ	.T.	00	PP	7.0	TRN	PP	SCT	ABN	3964520	380150	3	9	1992	U		N	.F.	321	Witch's Hat
FR/NJ	.T.	00	PP	7.0	TRN	UN	SCT	COM	3964520	380150	16	8	1993	U		N	.F.	519	Witch's Hat
FR	.T.	00	MC	8.0	CAN	UN	SCT	COM	3966000	376000	4	9	1993	U		N	.F.	791	Witch's Hat
FR	.T.	00	CBPP	6.5	TRN	PP	SCT	COM	3959400	382700	7	9	1993	U		N	.F.	838	Witch's Hat
FR	.T.	00	CBPP	6.5	TRN	UN	SCT	COM	3961800	382600	10	9	1993	U		N	.F.	872	Witch's Hat
FR	.T.	00	MC	10	HUD	UN	SCT	COM	3972500	374000	12	9	1993	U		N	.F.	894	Witch's Hat
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	26	8	1994	U		N	.F.	1068	
FR	.F.	00	PP	7.0	TRN	UN	ISO	UNK	3964520	380150	31	8	1993	U		N	.F.	713	
NJ	.F.	00	CBPP	6.5	TRN	UN	ISO	UNK	3959400	382700	7	9	1993	U		N	.F.	832	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	5	8	1991	U	EDB	N	.F.	128	
NJ	.T.	00	PP	8.5	TRN	MG	ISO	COM	3965560	374800	1	8	1992	U	EDB	N	.F.	235	
NJ	.T.	00	PP	7.5	TRN	PP	ISO	COM	3966060	377420	25	8	1992	U	EDB	N	.F.	343	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3967730	371580	31	8	1992	U	EDB	N	.F.	326	
FR	.T.	00	PP	7.5	TRN	UN	SCT	COM	3966060	377420	15	8	1993	U	EDB	N	.F.	498	
FR	.T.	00	CBMC	8.0	TRN	UN	ISO	COM	3970000	377700	28	8	1993	U	EDB	N	.F.	666	
FR	.T.	00	MC	9.0	CAN	HU	CES	COM	3972630	375380	26	8	1994	U	EDB	N	.F.	1069	
FR/NJ	.T.	00	PP	7.5	TRN	PP	SCT	COM	3970720	378800	3	8	1991	U	UNK	N	.F.	114	
NJ	.T.	00	CBMC	7.0	TRN	PP	ISO	UNC	3971220	380480	18	8	1991	U	UNK	N	.F.	142	
NJ	.T.	72	CBMC	6.5	TRN	MC	ISO	UNC	3970070	388100	23	8	1993	U	UNK	S	.F.	588	
FR	.T.	00	PJ	6.5	SNU	UN	SCT	COM	3964000	390400	30	8	1993	U	UNK	N	.F.	691	
FR	.T.	00	PP	7.5	TRN	PP	ISO	UNK	3966060	377420	2	9	1993	U	UNK	N	.F.	762	
FR	.T.	00	MC	10	HUD	UN	ISO	UNK	3972500	374000	12	9	1993	U	UNK	N	.F.	902	
FR/NJ	.T.	00	PP	7.5	TRN	PP	GRG	COM	3970720	378800	25	8	1992	U		N	.F.	265	
NJ	.T.	00	PP	7.5	TRN	PP	GRG	COM	3966060	377420	25	8	1992	U		N	.F.	354	
FR	.T.	00	PP	7.5	TRN	MG	ISO	COM	3966060	377420	15	8	1993	U		N	.F.	495	
FR	.T.	00	MC	8.0	CAN	MC	SCT	COM	3966500	375500	28	8	1993	U		N	.F.	676	
FR	.T.	00	MC	10	HUD	UN	SCT	COM	3972500	374000	12	9	1993	U		N	.F.	884	
FR	.T.	03	PP	7.5	TRN	UN	ISO	COM	3970370	380000	16	9	1993	U		N	.F.	909	
FR/NJ	.T.	00	PP	7.5	TRN	MC	SCA	COM	3966060	377420	26	8	1994	U	EDB	N	.F.	1089	
FR	.T.	00	PP	7.5	TRN	FU	ISO	UNC	3970720	378800	12	8	1993	P	UNK	P	.F.	452	
FR	.T.	00	PP	7.5	TRN	FU	ISO	UNC	3966060	377420	15	8	1994	P	UNK	N	.F.	1038	
FR/NJ	.T.	00	CBPP	6.0	SNU	FU	ISO	COM	3959500	385500	10	9	1993	P	UNK	N	.F.	853	
FR	.F.	00	PP	7.0	TRN	FU	ISO	UNC	3964520	380150	31	8	1993	P	POI	S	.F.	704	
FR/NJ	.T.	00	PP	7.5	TRN	FU	SCT	COM	3966060	377420	26	7	1991	P	VGD	N	.F.	101	Lobster M.
FR	.T.	00	PP	7.5	TRN	FU	SCT	COM	3966060	377420	19	7	1992	P	VGD	N	.F.	189	Lobster M.
NJ	.T.	00	PP	7.0	TRN	FU	SCT	COM	3974000	382500	10	8	1992	P	VGD	N	.F.	264	Lobster M.
NJ	.T.	00	PP	7.5	TRN	FU	SCT	COM	3966060	377420	25	8	1992	P	VGD	N	.F.	287	Lobster M.
FR	.T.	00	MC	9.0	CAN	FU	ISO	COM	3967730	371580	31	8	1992	P	VGD	N	.F.	312	Lobster M.
FR	.T.	00	CBMC	8.5	CAN	FU	ISO	COM	3965260	374240	17	9	1992	P	VGD	N	.F.	387	Lobster M.
FR	.T.	00	PP	7.5	TRN	FU	SCT	ABN	3966060	377420	15	8	1993	P	VGD	N	.F.	496	Lobster M.
FR	.T.	00	CBMC	8.0	TRN	FU	SCT	ABN	3970000	377700	25	8	1993	P	VGD	N	.F.	617	Lobster M.

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
788	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	2	.F.	LAS373	BU26	.T.	09/04/93
1035	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.F.	LAS373	BN6	.T.	08/15/94
1110	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.F.	LAS373	BN6	.T.	09/07/94
1056	Hypomyces	luteovirens	Hypocreaceae	Sphaeriales	1	.T.	LAS373	SH5	.F.	08/26/94
449	Inocybe	albodisca cf.	Cortinariaceae	Agaricales	3	.T.	AMD459	BN3	.T.	08/09/93
429	Inocybe	fastigiata	Cortinariaceae	Agaricales	2	.T.	LAS628	LA2	.F.	08/07/93
515	Inocybe	fastigiata cf.	Cortinariaceae	Agaricales	3	.T.	LAS628	PC1	.F.	08/16/93
305	Inocybe	lanuginosa	Cortinariaceae	Agaricales	2	.T.	LAS630	BN1	.T.	08/31/92
448	Inocybe	maculata cf.	Cortinariaceae	Agaricales	3	.T.	AMD458	LB2	.F.	08/09/93
774	Inocybe	sororia	Cortinariaceae	Agaricales	2	.T.	AMD457	BU4	.T.	09/04/93
1103	Inocybe	sororia	Cortinariaceae	Agaricales	2	.T.	LAS632	BU3	.T.	09/07/94
127	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	AMD455	RC1	.F.	08/05/91
345	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	LAS628	LA2	.F.	08/26/92
295	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	LAS380	BN6	.T.	08/27/92
356	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	AMD455	BU1	.T.	09/03/92
597	Inocybe	sp.	Cortinariaceae	Agaricales	4	.F.	AMD455	LC2	.F.	08/23/93
607	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	LAS628	PR1	.F.	08/23/93
709	Inocybe	sp.	Cortinariaceae	Agaricales	5	.T.	AMD455	BU1	.T.	08/31/93
712	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	LAS628	BU1	.T.	08/31/93
840	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	AMD455	BU48	.T.	09/07/93
845	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	AMD455	BU46	.T.	09/10/93
1063	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	PNA180	SH5	.F.	08/26/94
1093	Inonotus	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD566	SH5	.F.	08/26/94
1085	Inonotus	tomentosus	Polyporaceae	Aphyllophorales	2	.T.	AMD569	SH5	.F.	08/26/94
966	Irpex	lacteus	Polyporaceae	Aphyllophorales	2	.T.	LAS467	SH5	.F.	07/30/94
988	Irpex	lacteus	Polyporaceae	Aphyllophorales	2	.T.	LAS467	LC1	.F.	08/07/94
1043	Irpex	lacteus	Polyporaceae	Aphyllophorales	2	.F.	LAS467	BU44	.T.	08/15/94
773	Laccaria	amethystina cf.	Tricholomataceae	Agaricales	3	.T.	AMD172	BU4	.T.	09/04/93
1027	Laccaria	bicolor	Tricholomataceae	Agaricales	2	.T.	AMD173	BU3	.T.	08/15/94
1143	Laccaria	bicolor cf.	Tricholomataceae	Agaricales	3	.T.	AMD173	BU3	.T.	09/19/95
555	Laccaria	laccata	Tricholomataceae	Agaricales	2	.F.	AMD171	BU6	.T.	08/18/93
901	Laccaria	laccata	Tricholomataceae	Agaricales	2	.T.	AMD172	SH8	.F.	09/12/93
310	Laccaria	laccata cf.	Tricholomataceae	Agaricales	3	.T.	AMD172	BN1	.T.	08/31/92
359	Laccaria	laccata cf.	Tricholomataceae	Agaricales	3	.T.	AMD171	BN1	.T.	08/31/92
1120	Laccaria	laccata cf.	Tricholomataceae	Agaricales	3	.T.	AMD171	BU3	.T.	09/07/94
1053	Lactarius	barrowsii	Russulaceae	Agaricales	2	.T.	AMD69	WR3	.F.	08/20/94
1095	Lactarius	barrowsii	Russulaceae	Agaricales	2	.T.	AMD69	WR3	.F.	09/06/94
1060	Lactarius	controversus cf.	Russulaceae	Agaricales	3	.T.	AMD70	SH5	.F.	08/26/94
131	Lactarius	deliciosus	Russulaceae	Agaricales	1	.T.	SSW73	SH5	.F.	08/06/91
138	Lactarius	deliciosus	Russulaceae	Agaricales	1	.T.	AMD68	WR1	.F.	08/16/91
154	Lactarius	deliciosus	Russulaceae	Agaricales	2	.T.	LAS683	SH8	.F.	08/31/91
250	Lactarius	deliciosus	Russulaceae	Agaricales	1	.T.	AMD68	LB4	.F.	08/06/92
564	Lactarius	deliciosus	Russulaceae	Agaricales	2	.T.	AMD68	LB2	.F.	08/18/93
699	Lactarius	deliciosus	Russulaceae	Agaricales	2	.F.	AMD68	BN6	.T.	08/31/93
721	Lactarius	deliciosus	Russulaceae	Agaricales	2	.T.	AMD68	BU4	.T.	09/02/93
798	Lactarius	deliciosus	Russulaceae	Agaricales	2	.T.	AMD68	BU26	.T.	09/04/93
859	Lactarius	deliciosus	Russulaceae	Agaricales	2	.F.	AMD68	BN3	.T.	09/10/93
873	Lactarius	deliciosus	Russulaceae	Agaricales	2	.F.	AMD68	BU44	.T.	09/10/93

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR	.T.	00	MC	8.0	CAN	FU	ABN	COM	3966000	376000	4	9	1993	P	VGD	N	.F.	788	Lobster M.
FR	.T.	00	PP	7.5	TRN	FU	SCA	COM	3966060	377420	15	8	1994	P	VGD	N	.F.	1035	Lobster M.
FR	.T.	00	PP	7.5	TRN	FU	SCA	COM	3966060	377420	7	9	1994	P	VGD	N	.F.	1110	Lobster M.
FR/NJ	.T.	00	MC	9.0	CAN	FU	ISO	UNC	3972630	375380	26	8	1994	P	IND	N	.F.	1056	
FR	.F.	00	CBPP	6.0	SNU	UN	ISO	UNC	3959980	384190	9	8	1993	M		P	.F.	449	
FR	.T.	00	CBMC	7.0	TRN	PP	SCT	UNK	3971220	380480	7	8	1993	M		N	.F.	429	
FR	.T.	00	CBMC	8.0	TRN	UN	ISO	COM	3970000	377700	16	8	1993	M		N	.F.	515	
FR	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3967730	371580	31	8	1992	M		N	.F.	305	
FR	.T.	03	PP	7.5	TRN	PP	SCT	UNC	3970370	380000	9	8	1993	M		P	.F.	448	
FR/NJ	.T.	00	MC	9.0	CAN	UN	CES	UNK	3968000	371000	4	9	1993	M		P	.F.	774	
FR	.T.	00	MC	9.0	CAN	UN	GRG	UNC	3968000	371600	7	9	1994	U	POI	N	.F.	1103	
TF/NJ	.T.	00	PJPP	6.5	SNU	PP	ISO	COM	3974470	385440	5	8	1991	M	UNK	N	.F.	127	
FR	.T.	00	CBMC	7.0	TRN	MC	ISO	UNC	3971220	380480	26	8	1992	M	UNK	N	.F.	345	
FR	.T.	00	PP	7.5	TRN	PP	ISO	COM	3966060	377420	27	8	1992	M	UNK	N	.F.	295	
FR	.T.	00	PP	7.0	TRN	PP	ISO	UNK	3964520	380150	3	9	1992	M	UNK	N	.F.	356	
FR	.T.	00	CBMC	7.5	TRN	MC	SCT	UNC	3971240	379050	23	8	1993	M	UNK	N	.F.	597	
NJ	.T.	54	PJ	6.5	SNU	PI	SCT	UNK	3965000	396500	23	8	1993	M	UNK	N	.F.	607	
FR	.T.	00	PP	7.0	TRN	PP	ISO	UNK	3964520	380150	31	8	1993	M	UNK	N	.F.	709	
FR	.T.	00	PP	7.0	TRN	UN	ISO	UNK	3964520	380150	31	8	1993	M	UNK	P	.F.	712	
FR	.T.	00	CBPP	6.5	TRN	PI	SCT	COM	3959400	382700	7	9	1993	M	UNK	N	.F.	840	
FR	.T.	00	CBPP	6.0	SNU	UN	SCT	COM	3959500	385500	10	9	1993	M	UNK	N	.F.	845	
NJ	.T.	00	MC	9.0	CAN	HU	GRG	COM	3972630	375380	26	8	1994	U	UNK	N	.F.	1063	
NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3972630	375380	26	8	1994	U	IND	N	.F.	1093	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3972630	375380	26	8	1994	P	IND	N	.F.	1085	
FR	.T.	00	MC	9.0	CAN	DW	GRG	UNC	3972630	375380	30	7	1994	S		N	.F.	966	
FR	.T.	00	CBMC	8.0	CAN	DC	GRG	UNC	3972100	377300	7	8	1994	S		S	.F.	988	
FR	.T.	00	CBPP	6.5	TRN	OK	GRG	UNC	3961800	382600	15	8	1994	S		N	.F.	1043	
FR	.F.	00	MC	9.0	CAN	UN	GRG	UNK	3968000	371000	4	9	1993	S		N	.F.	773	
FR	.T.	00	MC	9.0	CAN	HU	GRG	COM	3968000	371600	15	8	1994	M	EDB	N	.F.	1027	
NJ	.T.	00	MC	9.0	CAN	MC	SCA	UNC	3968000	371600	19	9	1995	M	EDB	N	.F.	1143	
FR	.T.	00	MC	9.0	CAN	MC	GRG	COM	3967600	373000	18	8	1993	S	EDB	P	.F.	555	
FR	.T.	00	MC	10	HUD	UN	GRG	COM	3972500	374000	12	9	1993	S	EDB	N	.F.	901	
FR	.T.	00	MC	9.0	CAN	MC	GRG	COM	3967730	371580	31	8	1992	S	EDB	N	.F.	310	
NJ	.T.	00	MC	9.0	CAN	MC	GRG	COM	3967730	371580	31	8	1992	S	EDB	N	.F.	359	
NJ	.T.	00	MC	9.0	CAN	UN	SCA	COM	3968000	371600	7	9	1994	M	EDB	N	.F.	1120	
FR	.T.	00	PJ	6.5	SNU	PI	ISO	UNC	3964000	390400	29	8	1994	M	UNK	N	.F.	1053	
FR/NJ	.T.	00	PJ	6.5	SNU	UN	GRG	UNC	3964000	390400	6	9	1994	M	UNK	N	.F.	1095	
FR	.T.	00	MC	9.0	CAN	UN	ISO	UNC	3972630	375380	26	8	1994	M		N	.F.	1060	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	6	8	1991	M		N	.F.	131	
NJ	.T.	00	PJ	6.5	SNU	PI	ISO	COM	3964660	390250	16	8	1991	M		N	.F.	138	
NJ	.T.	00	ES	10	HUD	UN	SCT	COM	3972500	374000	31	8	1991	M		N	.F.	154	
NJ	.T.	67	CBPP	7.0	TRN	MC	ISO	COM	3968230	382760	6	8	1992	M		N	.F.	250	
FR	.T.	03	PP	7.5	TRN	PP	SCT	COM	3970370	380000	18	8	1993	M		N	.F.	564	
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	31	8	1993	M		N	.F.	699	
FR/NJ	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371000	2	9	1993	M		N	.F.	721	
FR/NJ	.T.	00	MC	8.0	CAN	UN	SCT	COM	3966000	376000	4	9	1993	M		N	.F.	798	
FR	.T.	00	CBPP	6.0	SNU	PP	ISO	COM	3959980	384190	10	9	1993	M		N	.F.	859	
FR/NJ	.T.	00	CBPP	6.5	TRN	PP	SCT	COM	3961800	382600	10	9	1993	M		N	.F.	873	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
1113	Lactarius	deliciosus	Russulaceae	Agaricales	2	.F.	LAS683	BN6	.T.	09/07/94
346	Lactarius	deliciosus cf.	Russulaceae	Agaricales	3	.T.	LAS683	BU1	.T.	08/25/92
819	Lactarius	deliciosus cf.	Russulaceae	Agaricales	3	.T.	AMD68	BU48	.T.	09/07/93
820	Lactarius	deliciosus cf.	Russulaceae	Agaricales	3	.T.	AMD68	BU48	.T.	09/07/93
892	Lactarius	deliciosus cf.	Russulaceae	Agaricales	3	.F.	AMD68	SH8	.F.	09/12/93
669	Lactarius	olivaceoumbrinus	Russulaceae	Agaricales	2	.T.	AMD70	PC1	.F.	08/28/93
124	Lactarius	rubrilacteus	Russulaceae	Agaricales	1	.T.	AMD68	SH5	.F.	08/04/91
355	Lactarius	rubrilacteus	Russulaceae	Agaricales	1	.T.	AMD68	SH2	.F.	08/25/92
280	Lactarius	rubrilacteus	Russulaceae	Agaricales	2	.T.	AMD68	LA2	.F.	08/26/92
352	Lactarius	rubrilacteus	Russulaceae	Agaricales	1	.T.	AMD68	BU1	.T.	09/03/92
538	Lactarius	rubrilacteus	Russulaceae	Agaricales	2	.T.	AMD68	BU8	.T.	08/18/93
641	Lactarius	rubrilacteus	Russulaceae	Agaricales	2	.F.	AMD68	SH5	.F.	08/25/93
700	Lactarius	rubrilacteus	Russulaceae	Agaricales	2	.F.	AMD68	BN6	.T.	08/31/93
1094	Lactarius	rubrilacteus	Russulaceae	Agaricales	1	.T.	AMD68	SH5	.F.	08/26/94
130	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD64	BN6	.T.	08/06/91
903	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD64	SH8	.F.	09/12/93
907	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD64	LB2	.F.	09/16/93
1096	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD69	BN6	.T.	09/06/94
1097	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD64	BN6	.T.	09/07/94
671	Lactarius	torminosus	Russulaceae	Agaricales	2	.F.	LAS694	AS1	.F.	08/28/93
634	Lactarius	torminosus cf.	Russulaceae	Agaricales	3	.T.	LAS694	BN6	.T.	08/25/93
302	Lactarius	uvidus cf.	Russulaceae	Agaricales	2	.T.	LAS695	BN1	.T.	08/31/92
1058	Lactarius	uvidus cf.	Russulaceae	Agaricales	3	.T.	AMD75	SH5	.F.	08/26/94
1098	Lactarius	uvidus cf.	Russulaceae	Agaricales	3	.T.	AMD75	BN6	.T.	09/07/94
1148	Lactarius	uvidus cf.	Russulaceae	Agaricales	3	.T.	AMD75	BU3	.T.	09/19/95
153	Leccinum	aurantiacum	Boletaceae	Agaricales	1	.T.	AMD540	SH5	.F.	08/31/91
311	Leccinum	aurantiacum	Boletaceae	Agaricales	1	.T.	LAS577	BN1	.T.	08/31/92
738	Leccinum	aurantiacum	Boletaceae	Agaricales	2	.T.	AMD540	BU3	.T.	09/02/93
1010	Leccinum	aurantiacum	Boletaceae	Agaricales	1	.F.	LAS577	BU3	.T.	08/15/94
1126	Leccinum	aurantiacum	Boletaceae	Agaricales	1	.F.	LAS577	BU3	.T.	09/24/94
122	Leccinum	insigne	Boletaceae	Agaricales	2	.T.	AMD540	SH2	.F.	08/04/91
123	Leccinum	insigne	Boletaceae	Agaricales	2	.T.	AMD540	SH8	.F.	08/04/91
673	Leccinum	insigne	Boletaceae	Agaricales	2	.F.	AMD540	AS1	.F.	08/28/93
103	Leccinum	sp.	Boletaceae	Agaricales	4	.T.	AMD536	SH3	.F.	07/26/91
781	Lentinellus	omphalodes cf.	Tricholomataceae	Agaricales	3	.T.	PNA208	BU3	.T.	09/04/93
982	Lentinellus	omphalodes cf.	Tricholomataceae	Agaricales	4	.T.	PNA208	LC2	.F.	08/07/94
566	Lentinellus	sp.	Tricholomataceae	Agaricales	4	.T.	LAS765	LC1	.F.	08/13/93
1044	Lentinellus	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	BU44	.T.	08/15/94
630	Lentinellus	ursinus cf.	Tricholomataceae	Agaricales	4	.T.	AMD144	SH8	.F.	08/25/93
188	Lentinus	ponderosus	Tricholomataceae	Agaricales	2	.T.	AMD143	SH3	.F.	07/19/92
926	Lentinus	ponderosus	Tricholomataceae	Agaricales	2	.F.	AMD143	LA1	.F.	08/27/93
944	Lentinus	ponderosus	Tricholomataceae	Agaricales	2	.T.	AMD143	BN3	.T.	07/15/94
369	Lenzites	betulina	Polyporaceae	Aphyllophorales	2	.T.	LAS469	BN7	.T.	08/25/92
400	Lenzites	betulina	Polyporaceae	Aphyllophorales	2	.T.	AMD589	AP1	.T.	09/17/92
523	Lepiota	clypeolaria	Lepiotaceae	Agaricales	2	.T.	PNA31	PC1	.F.	08/16/93
524	Lepiota	cristata	Lepiotaceae	Agaricales	2	.T.	LAS517	PC1	.F.	08/16/93
896	Lepiota	cristata	Lepiotaceae	Agaricales	2	.T.	AMD307	SH8	.F.	09/12/93
1057	Lepiota	cristata cf.	Lepiotaceae	Agaricales	3	.T.	LAS517	SH5	.F.	08/26/94

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR	.T.	00	PP	7.5	TRN	PP	ISO	COM	3966060	377420	7	9	1994	M	EDB	N	.F.	1113	
NJ	.T.	00	PP	7.0	TRN	PP	ISO	COM	3964520	380150	25	8	1992	M		N	.F.	346	
NJ	.T.	00	PP	6.5	TRN	PP	SCT	COM	3959400	382700	7	9	1993	M		S	.F.	819	
NJ	.T.	00	PP	6.5	TRN	PP	SCT	COM	3959400	382700	7	9	1993	M		N	.F.	820	
FR/NJ	.T.	00	MC	10	HUD	MC	SCT	COM	3972500	374000	12	9	1993	M		N	.F.	892	
FR	.F.	00	CBMC	8.0	TRN	MC	ISO	UNK	3970000	377700	28	8	1993	M		N	.F.	669	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3972630	375380	4	8	1991	M		N	.F.	124	
NJ	.T.	00	PP	8.0	TRN	PP	ISO	COM	3971170	378280	25	8	1992	M		N	.F.	355	
FR	.T.	00	CBMC	7.0	TRN	MC	ISO	COM	3971220	380480	26	8	1992	M		N	.F.	280	
FR	.T.	00	PP	7.0	TRN	MG	ISO	COM	3964520	380150	3	9	1992	M		N	.F.	352	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3966700	373500	18	8	1993	M		N	.F.	538	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	25	8	1993	M		N	.F.	641	
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	31	8	1993	M		N	.F.	700	
NJ	.T.	00	MC	9.0	CAN	HU	SCA	COM	3972630	375380	26	8	1994	M	EDB	N	.F.	1094	
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	6	8	1991	M		N	.F.	130	
FR/NJ	.T.	00	MC	10	HUD	MC	ISO	UNK	3972500	374000	12	9	1993	M		N	.F.	903	
FR	.T.	03	PP	7.5	TRN	PP	ISO	UNK	3970370	380000	16	9	1993	M		S	.F.	907	
FR/NJ	.T.	00	PP	7.5	TRN	PP	ISO	RAR	3966060	377420	6	9	1994	M	UNK	N	.F.	1096	
FR/NJ	.T.	00	PP	7.5	TRN	PP	ISO	RAR	3966060	377420	7	9	1994	M	UNK	N	.F.	1097	
FR	.T.	00	MC	8.0	CAN	MC	ISO	COM	3966500	375500	28	8	1993	M		N	.F.	671	
FR	.T.	00	PP	7.5	TRN	PP	SCT	UNC	3966060	377420	25	8	1993	M		N	.F.	634	
NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3967730	371580	31	8	1992	M	POI	N	.F.	302	
FR/NJ	.T.	00	MC	9.0	CAN	HU	ISO	UNC	3972630	375380	26	8	1994	M	POI	N	.F.	1058	
FR	.T.	00	PP	7.5	TRN	PP	IS0	UNC	3966060	377420	7	9	1994	M	POI	N	.F.	1098	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3968000	371600	19	9	1995	M	POI	N	.F.	1148	
NJ	.T.	00	MC	9.0	CAN	MC	SCT	COM	3972630	375380	31	8	1991	M	EDB	N	.F.	153	
NJ	.T.	00	MC	9.0	CAN	MC	ISO	ABN	3967730	371580	31	8	1992	M	EDB	N	.F.	311	
FR/NJ	.T.	00	MC	9.0	CAN	AS	SCT	COM	3968000	371600	2	9	1993	M	EDB	P	.F.	738	
FR	.T.	00	MC	9.0	CAN	AS	ISO	COM	3968000	371600	15	8	1994	M	EDB	N	.F.	1010	
FR/NJ	.T.	00	MC	9.0	CAN	AS	SCA	COM	3968000	371600	24	9	1994	M	VGD	N	.F.	1126	
NJ	.T.	00	PP	8.0	TRN	AS	SCT	COM	3971170	378280	4	8	1991	M	VGD	N	.F.	122	
FR/NJ	.T.	00	ES	10	HUD	AS	SCT	COM	3972500	374000	4	8	1991	M	VGD	N	.F.	123	
NJ	.T.	00	MC	8.0	CAN	AS	SCT	COM	3966500	375500	28	8	1993	M	VGD	N	.F.	673	
NJ	.T.	00	MC	8.5	TRN	UN	SCT	COM	3972410	376410	26	7	1991	M	UNK	N	.F.	103	
NJ/FR	.T.	00	MC	9.0	CAN	HU	UNK	UNK	3968000	371600	4	9	1993	U		N	.F.	781	
FR	.T.	00	CBMC	7.5	TRN	DW	CES	UNK	3971240	379050	7	8	1994	U		N	.F.	982	
NJ	.T.	00	CBMC	8.0	CAN	UN	ISO	UNK	3972100	377300	13	8	1993	U		N	.F.	566	
FR	.T.	00	CBPP	6.5	TRN	HU	SCA	UNC	3961800	382600	15	8	1994	S		N	.F.	1044	
FR/NJ	.T.	00	MC	10	HUD	UN	SCT	UNK	3972500	374000	25	8	1993	U		N	.F.	630	
FR	.T.	00	MC	8.5	TRN	MC	ISO	UNC	3972410	376410	19	7	1992	U		N	.F.	188	
FR	.T.	00	PP	7.5	TRN	UN	ISO	COM	3972780	380560	27	8	1993	U		P	.F.	926	
FR/NJ	.T.	00	CBPP	6.0	SNU	UN	ISO	COM	3959980	384190	15	7	1994	U		N	.F.	944	
NJ	.T.	00	PP	6.5	TRN	PP	ISO	COM	3961870	384390	25	8	1992	U		N	.F.	369	
FR	.T.	00	CBMC	8.5	CAN	MC	GRG	COM	3965260	374240	17	9	1992	U		N	.F.	400	
FR	.T.	00	CBMC	8.0	TRN	UN	SCT	UNC	3970000	377700	16	8	1993	S		S	.F.	523	
FR	.T.	00	CBMC	8.0	TRN	UN	SCT	COM	3970000	377700	16	8	1993	S		N	.F.	524	
FR	.T.	00	MC	10	HUD	UN	ISO	COM	3972500	374000	12	9	1993	S		S	.F.	896	
NJ	.T.	00	MC	9.0	CAN	UN	ISO	COM	3972630	375380	26	8	1994	S		N	.F.	1057	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
615	Lepiota	rhacodes	Lepiotaceae	Agaricales	2	.T.	AMD297	LA2	.F.	08/24/93
347	Lepiota	sp.	Lepiotaceae	Agaricales	4	.T.	AMD298	LB2	.F.	08/25/92
826	Lepiota	sp.	Lepiotaceae	Agaricales	4	.T.	AMD301	BU48	.T.	09/07/93
333	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	LAS768	LA2	.F.	08/26/92
481	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	AMD168	PL1	.F.	08/15/93
656	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.F.	AMD168	PC1	.F.	08/28/93
716	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	AMD168	BU8	.T.	08/31/93
731	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	AMD168	BU4	.T.	09/02/93
796	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	LAS768	BU26	.T.	09/04/93
922	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	LAS768	BU44	.T.	09/17/93
262	Leucopaxillus	amarus cf.	Tricholomataceae	Agaricales	3	.T.	LAS768	SH5	.F.	08/10/92
299	Leucopaxillus	amarus cf.	Tricholomataceae	Agaricales	3	.T.	AMD168	BN1	.T.	08/31/92
937	Leucophleps	spinispora	Leucogastraceae	Leucogastrales	1	.T.	AMD760	PC1	.F.	10/02/93
198	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	SSW206	SH5	.F.	07/24/92
208	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	FSM56	AP2	.T.	07/28/92
246	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.F.	FSM56	BN6	.T.	07/28/92
242	Lycogala	epidendrum	Reticulariaceae	Liceales	2	.T.	FSM56	SH7	.F.	08/04/92
241	Lycogala	epidendrum	Reticulariaceae	Liceales	2	.T.	FSM56	LB3	.F.	08/06/92
300	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	FSM56	BN1	.T.	08/31/92
385	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	FSM56	BN3	.T.	09/15/92
406	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.F.	FSM56	SH5	.F.	07/17/93
560	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	FSM56	BU6	.T.	08/18/93
575	Lycogala	epidendrum	Reticulariaceae	Liceales	2	.F.	FSM56	PL3	.F.	08/23/93
753	Lycogala	epidendrum	Reticulariaceae	Liceales	2	.F.	FSM56	BU3	.T.	09/02/93
965	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.F.	LAS848	SH5	.F.	07/30/94
1016	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.F.	SSW206	BU3	.T.	08/15/94
191	Lycogala	flavofuscum	Reticulariaceae	Liceales	2	.T.	FSM55	BN6	.T.	07/19/92
192	Lycogala	flavofuscum	Reticulariaceae	Liceales	2	.T.	FSM55	SH1	.F.	07/19/92
297	Lycoperdon	americanum	Lycoperdaceae	Lycoperdales	2	.T.	AMD694	BN6	.T.	08/31/92
358	Lycoperdon	americanum	Lycoperdaceae	Lycoperdales	2	.T.	AMD694	BU1	.T.	09/03/92
837	Lycoperdon	echinatum	Lycoperdaceae	Lycoperdales	2	.F.	LAS824	BU48	.T.	09/07/93
710	Lycoperdon	echinatum cf.	Lycoperdaceae	Lycoperdales	3	.T.	LAS649	BU1	.T.	08/31/93
104	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	1	.T.	AMD693	PR3	.F.	07/26/91
210	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	1	.T.	LAS825	AP2	.T.	07/28/92
224	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	3	.T.	LAS825	AP2	.T.	07/30/92
259	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	1	.T.	AMD693	SH3	.F.	08/10/92
293	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	1	.T.	PNA282	LA2	.F.	08/26/92
489	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.T.	LAS825	PL1	.F.	08/15/93
506	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.T.	AMD693	PC1	.F.	08/16/93
585	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.T.	LAS825	LC3	.F.	08/23/93
624	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.F.	LAS825	SH8	.F.	08/25/93
646	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.F.	LAS825	GP1	.F.	08/25/93
581	Lycoperdon	perlatum cf.	Lycoperdaceae	Lycoperdales	3	.T.	LAS825	PL3	.F.	08/23/93
304	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.T.	LAS826	BN1	.T.	08/31/92
451	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.T.	AMD691	BN3	.T.	08/09/93
749	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.F.	AMD691	BU3	.T.	09/02/93
768	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.F.	AMD691	BU3	.T.	09/04/93
1013	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.T.	AMD691	BU3	.T.	08/15/94

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
NJ	.F.	00	CBMC	7.0	TRN	PP	SCT	COM	3971220	380480	24	8	1993	S		S	.F.	615	
FR	.T.	03	PP	7.5	TRN	MC	ISO	UNC	3970370	380000	25	8	1992	S		N	.F.	347	
NJ	.T.	00	CBPP	6.5	TRN	UN	ISO	UNC	3959400	382700	7	9	1993	S		S	.F.	826	
FR	.T.	00	CBMC	7.0	TRN	MC	ISO	COM	3971220	380480	26	8	1992	M		N	.F.	333	
FR	.T.	00	MC	9.0	CAN	UN	ISO	COM	3973300	374650	15	8	1993	M		N	.F.	481	
FR	.T.	00	CBMC	8.0	TRN	UN	SCT	COM	3970000	377700	28	8	1993	M		N	.F.	656	
FR	.T.	00	MC	9.0	CAN	UN	SCT	COM	3966700	373500	31	8	1993	M		N	.F.	716	
FR	.T.	00	MC	9.0	CAN	UN	SCT	COM	3968000	371000	2	9	1993	M		N	.F.	731	
FR	.T.	00	MC	8.0	CAN	UN	SCT	COM	3966000	376000	4	9	1993	M		N	.F.	796	
FR	.T.	00	PP	6.5	TRN	UN	SCT	COM	3961800	382600	17	9	1993	M		N	.F.	922	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	10	8	1992	M		N	.F.	262	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	COM	3967730	371580	31	8	1992	M		N	.F.	299	
JS	.T.	00	CBMC	8.0	TRN	MC	ISO	UNK	3970000	377700	2	10	1993	M		N	.F.	937	
FR	.T.	00	MC	9.0	CAN	AS	GRG	COM	3972630	375380	24	7	1992	S		N	.F.	198	Wolf's phart
NJ	.T.	00	PP	8.5	TRN	RW	GRG	COM	3965560	374800	28	7	1992	S		N	.F.	208	Slime Mold
NJ	.T.	00	PP	7.5	TRN	RW	SCT	COM	3966060	377420	28	7	1992	S		N	.F.	246	Slime Mold
FR	.T.	00	MC	9.0	CAN	RW	SCT	COM	3973050	374270	4	8	1992	S		N	.F.	242	Slime Mold
FR	.T.	67	PJ	7.5	TRN	RW	SCT	COM	3968060	382820	6	8	1992	S		N	.F.	241	Slime Mold
FR	.T.	00	MC	9.0	CAN	MC	GRG	COM	3967730	371580	31	8	1992	S		N	.F.	300	Slime Mold
FR	.T.	00	PP	6.0	SNU	PP	GRG	COM	3959980	384190	15	9	1992	S		N	.F.	385	Slime Mold
FR	.T.	00	MC	9.0	CAN	DA	GRG	COM	3972630	375380	17	7	1993	S		P	.F.	406	Slime Mold
FR	.T.	00	MC	9.0	CAN	MC	GRG	COM	3967600	373000	18	8	1993	S		P	.F.	560	Slime Mold
FR	.T.	00	MC	9.5	HUD	DC	GRG	COM	3976250	374400	23	8	1993	S		N	.F.	575	Slime Mold
FR	.T.	00	MC	9.0	CAN	DC	GRG	COM	3968000	371600	2	9	1993	S		P	.F.	753	Wolf's phart
FR	.T.	00	MC	9.0	CAN	DC	GRG	ABN	3972630	375380	30	7	1994	S		N	.F.	965	Slime Mold
FR	.T.	00	MC	9.0	CAN	DA	GRG	ABN	3968000	371600	15	8	1994	S		N	.F.	1016	Slime Mold
FR/NJ	.T.	00	PP	7.5	TRN	MC	ISO	UNC	3966060	377420	19	7	1992	S		N	.F.	191	Slime Mold
FR/NJ	.T.	00	PP	7.5	TRN	PP	ISO	UNC	3970720	378800	19	7	1992	S		N	.F.	192	Slime Mold
FR/NJ	.T.	00	PP	7.5	TRN	PP	ISO	UNC	3966060	377420	31	8	1992	S	EDB	N	.F.	297	Puffball
FR	.T.	00	PP	7.0	TRN	DI	ISO	UNC	3964520	380150	3	9	1992	S	EDB	N	.F.	358	Puffball
FR	.F.	00	CBPP	6.5	TRN	DI	ISO	COM	3959400	382700	7	9	1993	S	EDB	N	.F.	837	Puffball
FR	.F.	00	PP	7.0	TRN	DI	ISO	UNK	3964520	380150	31	8	1993	S	EDB	N	.F.	710	Puffball
NJ	.T.	36	CBPJ	6.5	SNU	UN	ISO	COM	3965910	387000	26	7	1991	S	EDB	N	.F.	104	Puffball
FR/NJ	.T.	00	PP	8.5	TRN	DI	ISO	COM	3965560	374800	28	7	1992	S	EDB	N	.F.	210	Puffball
NJ	.T.	00	PP	8.5	TRN	DI	SCT	COM	3965560	374800	30	7	1992	S	EDB	N	.F.	224	Puffball
FR	.T.	00	PP	8.5	TRN	MG	SCT	COM	3972410	376410	10	8	1992	S	EDB	N	.F.	259	Puffball
FR	.T.	00	CBMC	7.0	TRN	MC	SCT	COM	3971220	380480	26	8	1992	S	EDB	N	.F.	293	Puffball
FR	.T.	00	MC	9.0	CAN	DI	SCT	COM	3973300	374650	15	8	1993	S	EDB	N	.F.	489	Puffball
FR	.T.	00	CBMC	8.0	TRN	DI	SCT	COM	3970000	377700	16	8	1993	S	EDB	N	.F.	506	Puffball
FR	.T.	72	CBMC	6.5	TRN	MC	GRG	COM	3970070	388100	23	8	1993	S	EDB	N	.F.	585	Puffball
FR	.T.	00	MC	10	HUD	DI	GRG	COM	3972500	374000	25	8	1993	S	EDB	N	.F.	624	Puffball
FR	.T.	00	CBPP	7.0	TRN	UN	SCT	COM	3974000	382500	25	8	1993	S	EDB	N	.F.	646	Puffball
JB/FR	.T.	00	MC	9.5	HUD	MC	GRG	COM	3976250	374400	23	8	1993	S	EDB	N	.F.	581	Puffball
FR	.T.	00	MC	9.0	CAN	MC	GRG	UNC	3967730	371580	31	8	1992	S	EDB	N	.F.	304	Puffball
FR	.T.	00	CBPP	6.0	SNU	DI	SCT	COM	3959980	384190	9	8	1883	S	EDB	N	.F.	451	Puffball
FR/NJ	.T.	00	MC	9.0	CAN	UN	SCT	COM	3968000	371600	2	9	1993	S	EDB	N	.F.	749	Puffball
FR/NJ	.T.	00	MC	9.0	CAN	UN	UNK	COM	3968000	371600	4	9	1993	S	EDB	N	.F.	768	Puffball
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371600	15	8	1994	S	EDB	N	.F.	1013	Puffball

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
772	Lycoperdon	sp.	Lycoperdaceae	Lycoperdales	4	.T.	AMD690	BU4	.T.	09/04/93
132	Marasmius	oreades	Tricholomataceae	Agaricales	1	.T.	LAS772	LA1	.F.	08/07/91
269	Marasmius	oreades	Tricholomataceae	Agaricales	1	.T.	AMD208	LB2	.F.	08/25/92
425	Marasmius	oreades	Tricholomataceae	Agaricales	1	.T.	LAS772	LA1	.F.	08/07/93
948	Marasmius	oreades	Tricholomataceae	Agaricales	1	.T.	LAS772	LA1	.F.	07/25/94
367	Melanoleuca	sp.	Tricholomataceae	Agaricales	6	.T.	AMD169	BN1	.T.	08/31/92
997	Melanoleuca	sp.	Tricholomataceae	Agaricales	5	.T.	AMD169	LC1	.F.	08/07/94
176	Morchella	augusticeps	Morchellaceae	Pezizales	2	.T.	AMD790	PL1	.F.	05/28/92
177	Morchella	elata	Morchellaceae	Pezizales	2	.T.	LAS713	PL1	.F.	05/28/92
171	Morchella	esculenta	Morchellaceae	Pezizales	2	.T.	LAS327	PL1	.F.	05/27/92
602	Mycena	haemotopus	Tricholomataceae	Agaricales	2	.T.	LAS781	LC2	.F.	08/23/93
129	Mycena	sp.	Tricholomataceae	Agaricales	4	.T.	AMD224	RC1	.F.	08/05/91
222	Nidula	candida	Nidulariaceae	Nidulariales	2	.T.	AMD780	AP2	.T.	07/30/92
133	Nidula	candida cf.	Nidulariaceae	Nidulariales	3	.F.	LAS829	AP3	.T.	08/10/91
1108	Nolanea	sp.	Entolomataceae	Agaricales	4	.T.	AMD245	BU3	.T.	09/07/94
183	Panaeolus	foenisecii	Coprinaceae	Agaricales	2	.T.	AMD360	LB3	.F.	07/15/92
431	Panaeolus	foenisecii	Coprinaceae	Agaricales	2	.T.	AMD360	LA1	.F.	08/07/93
218	Panaeolus	retirugis cf.	Coprinaceae	Agaricales	3	.T.	AMD357	AP1	.T.	07/30/92
813	Panaeolus	sp.	Coprinaceae	Agaricales	4	.T.	AMD353	BU4	.T.	09/02/93
1046	Paxillus	atrotomentosis	Paxillaceae	Agaricales	2	.T.	LAS670	BN6	.T.	08/19/94
351	Peniophora	gigantea	Corticiaceae	Aphyllophorales	2	.T.	LAS422	BU1	.T.	09/03/92
706	Peniophora	gigantea	Corticiaceae	Aphyllophorales	2	.F.	LAS422	BU1	.T.	08/31/93
1011	Peniophora	rufa	Corticiaceae	Aphyllophorales	1	.T.	LAS423	BU3	.T.	08/15/94
470	Peniophora	rufa cf.	Corticiaceae	Aphyllophorales	5	.T.	LAS423	LC1	.F.	08/13/93
777	Peziza	repanda	Pezizaceae	Pezizales	2	.T.	LAS347	BU3	.T.	09/04/93
891	Peziza	repanda	Pezizaceae	Pezizales	2	.F.	LAS347	SH8	.F.	09/12/93
1146	Peziza	repanda	Pezizaceae	Pezizales	2	.T.	LAS347	BN6	.T.	09/19/95
1031	Peziza	repanda cf.	Pezizaceae	Pezizales	3	.T.	AMD821	BU3	.T.	08/15/94
1131	Peziza	repanda cf.	Pezizaceae	Pezizales	3	.T.	LAS347	BU3	.T.	07/23/95
488	Peziza	sp.	Pezizaceae	Pezizales	5	.T.	LAS347	PL1	.F.	08/15/93
811	Peziza	sp.	Pezizaceae	Pezizales	4	.T.	AMD818	BU4	.T.	09/04/93
1032	Peziza	sp.	Pezizaceae	Pezizales	4	.T.	AMD821	BU3	.T.	08/15/94
317	Peziza	succosa	Pezizaceae	Pezizales	2	.T.	PNG304	BN1	.T.	08/31/92
434	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.T.	LAS473	BN3	.T.	08/09/93
482	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	1	.T.	AMD570	PL1	.F.	08/15/93
508	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.T.	LAS473	PC1	.F.	08/16/93
643	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.F.	AMD570	SH5	.F.	08/25/93
714	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.F.	AMD570	BU1	.T.	08/31/93
943	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	1	.T.	AMD570	BN3	.T.	07/15/94
963	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.T.	LAS473	SH5	.F.	07/30/94
818	Phallus	impudicus	Phallaceae	Phallales	1	.T.	AMD768	BN3	.T.	09/07/93
985	Phlebia	sp.	Corticiaceae	Aphyllophorales	5	.T.	AMD610	LC1	.F.	08/07/94
764	Pholiota	aurivella cf.	Strophariaceae	Agaricales	3	.T.	LAS712	BU4	.T.	09/02/93
277	Pholiota	destruens	Strophariaceae	Agaricales	2	.T.	LAS714	LA2	.F.	08/26/92
383	Pholiota	destruens	Strophariaceae	Agaricales	2	.T.	LAS714	BN3	.T.	09/15/92
526	Pholiota	destruens	Strophariaceae	Agaricales	2	.T.	LAS714	LA2	.F.	08/13/93
821	Pholiota	destruens	Strophariaceae	Agaricales	1	.T.	LAS714	BU48	.T.	09/07/93
842	Pholiota	destruens	Strophariaceae	Agaricales	2	.T.	LAS714	BU46	.T.	09/10/93

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR/NJ	.T.	00	MC	9.0	CAN	DC	CES	UNK	3968000	371000	4	9	1993	S	EDB	N	.F.	772	Puffball
NJ	.T.	00	PP	7.5	TRN	MG	GRG	ABN	3972780	380560	7	8	1991	S	VGD	N	.F.	132	Fairy Ring M.
FR	.T.	03	PP	7.5	TRN	MG	GRG	ABN	3970370	380000	25	8	1992	S	VGD	N	.F.	269	Fairy Ring M.
NJ	.T.	00	MG	7.5	TRN	MG	CES	ABN	3972780	380560	7	8	1993	S	VGD	P	.F.	425	Fairy Ring M.
NJ	.T.	00	MG	7.5	TRN	MG	GRG	ABN	3972780	380560	25	7	1994	S	VGD	N	.F.	948	Fairy Ring M.
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3967730	371580	31	8	1992	U		N	.F.	367	
NJ	.T.	00	CBMC	8.0	CAN	UN	ISO	UNK	3972100	377300	7	8	1994	U		N	.F.	997	
FR/NJ	.F.	00	MC	9.0	CAN	MT	ISO	UNC	3973300	374650	28	5	1992	S	VGD	N	.F.	176	Morel
FR/NJ	.T.	00	MC	9.0	CAN	MT	ISO	UNC	3973300	374650	28	5	1992	S	VGD	N	.F.	177	Morel
FR/NJ	.T.	00	MC	9.0	CAN	MT	ISO	UNC	3973300	374650	27	5	1992	S	VGD	N	.F.	171	Morel
NJ/FR	.T.	00	CBMC	7.5	TRN	UN	ISO	UNK	3971240	379050	23	8	1993	S		N	.F.	602	
TF/NJ	.T.	00	PJPP	6.5	SNU	PP	ISO	UNC	3974470	385440	5	8	1991	S		N	.F.	129	
FR/NJ	.T.	00	PP	8.5	TRN	DW	SCT	COM	3965560	374800	30	7	1992	S	IND	N	.F.	222	Birds Nest M.
NJ	.T.	00	MC	8.5	CAN	MC	GRG	COM	3965840	374810	10	8	1991	S	IND	N	.F.	133	Birds Nest M.
FR	.T.	00	MC	9.0	CAN	HU	CES	UNC	3968000	371600	7	9	1994	S	UNK	N	.T.	1108	
NJ	.T.	67	PP	7.5	TRN	MG	GRG	COM	3968060	382820	15	7	1992	S	POI	N	.F.	183	Hay-Makers M.
NJ	.T.	00	MG	7.5	TRN	MG	GRG	COM	3972780	380560	7	8	1993	S	POI	P	.F.	431	Hay-Makers M.
NJ	.T.	00	CBMC	8.5	CAN	DU	ISO	UNK	3965260	374240	30	7	1992	S	POI	N	.F.	218	
FR	.T.	00	MC	9.0	CAN	UN	ISO	UNK	3968000	371000	2	9	1993	S	POI	N	.F.	813	
FR	.T.	00	PP	7.5	TRN	DC	GRG	UNC	3966060	377420	19	8	1994	S		N	.F.	1046	
FR	.T.	00	PP	7.0	TRN	PP	GRG	COM	3964520	380150	3	9	1992	U		N	.F.	351	
FR	.T.	00	PP	7.0	TRN	PP	UNK	COM	3964520	380150	31	8	1993	U		N	.F.	706	
FR	.T.	00	MC	9.0	CAN	DA	GRG	UNC	3968000	371600	15	8	1994	S		N	.F.	1011	
FR	.T.	00	CBMC	8.0	CAN	DA	SCT	UNC	3972100	377300	13	8	1993	U		S	.F.	470	
FR	.T.	00	MC	9.0	CAN	BW	GRG	COM	3968000	371600	4	9	1993	S	UNK	P	.F.	777	
FR	.T.	00	MC	10	HUD	DC	GRG	COM	3972500	374000	12	9	1993	S	UNK	N	.F.	891	
NJ	.T.	00	PP	7.5	TRN	HU	ISO	COM	3966060	377420	19	9	1995	S	UNK	N	.F.	1146	
FR	.T.	00	MC	9.0	CAN	DA	ISO	COM	3968000	371600	15	8	1994	S	UNK	N	.F.	1031	
NJ	.T.	00	MC	9.0	CAN	RW	ISO	COM	3968000	371600	23	7	1995	S	UNK	N	.F.	1131	
FR	.T.	00	MC	9.0	CAN	DW	ISO	UNC	3973300	374650	15	8	1993	S	UNK	S	.F.	488	
FR	.T.	00	MC	9.0	CAN	HU	SCT	UNK	3968000	371000	4	9	1993	S	UNK	P	.F.	811	
FR	.T.	00	MC	9.0	CAN	HU	ISO	UNK	3968000	371600	15	8	1994	S	UNK	N	.F.	1032	
FR	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3967730	371580	31	8	1992	S	UNK	N	.F.	317	
FR	.T.	00	CBPP	6.0	SNU	UN	ISO	COM	3959980	384190	9	8	1993	P	IND	P	.F.	434	
FR	.T.	00	MC	9.0	CAN	UN	ISO	COM	3973300	374650	15	8	1993	P	IND	N	.F.	482	
FR	.T.	00	CBMC	8.0	TRN	MC	ISO	COM	3970000	377700	16	8	1993	P	IND	S	.F.	508	Dye Polypore
FR/NJ	.T.	00	MC	9.0	CAN	DI	ISO	COM	3972630	375380	25	8	1993	P	IND	N	.F.	643	
FR	.T.	00	PP	7.0	TRN	UN	ISO	COM	3964520	380150	31	8	1993	P	IND	N	.F.	714	
NJ	.T.	00	CBPP	6.0	SNU	PP	ISO	COM	3959980	384190	15	7	1994	P	IND	N	.F.	943	
FR/NJ	.T.	00	MC	9.0	CAN	DC	SCT	COM	3972630	375380	7	7	1994	P	IND	N	.F.	963	
FR/NJ	.T.	00	MG	6.0	SNU	MG	SCT	COM	3959980	384190	7	9	1993	S	IND	S	.F.	818	Stinkhorn
NJ	.F.	00	CBMC	8.0	CAN	DW	SCT	UNK	3972100	377300	7	8	1994	S	IND	N	.F.	985	
FR/NJ	.T.	00	MC	9.0	CAN	DC	CES	COM	3968000	371000	2	9	1993	P		P	.F.	764	
FR	.T.	00	CBMC	7.0	TRN	MC	GRG	UNC	3971220	380480	26	8	1992	S		N	.F.	277	
FR	.T.	00	PP	6.0	SNU	CW	GRG	COM	3959980	384190	15	9	1992	S		N	.F.	383	
FR	.T.	00	CBMC	7.0	TRN	DW	GRG	COM	3971220	380480	13	8	1993	S		S	.F.	526	
FR	.T.	00	CBPP	6.5	TRN	DW	GRG	COM	3959400	382700	7	9	1993	S		S	.F.	821	
FR	.T.	00	CBPP	6.0	SNU	CO	GRG	COM	3959500	385500	10	9	1993	S		S	.F.	842	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
870	Pholiota	destruens	Strophariaceae	Agaricales	2	.F.	LAS714	BU44	.T.	09/10/93
980	Pholiota	destruens	Strophariaceae	Agaricales	2	.F.	LAS714	LC2	.F.	08/07/94
1039	Pholiota	destruens	Strophariaceae	Agaricales	1	.F.	LAS714	BN3	.T.	08/15/94
459	Pholiota	limonella cf.	Strophariaceae	Agaricales	2	.T.	PNA174	LC1	.F.	08/13/93
559	Pholiota	lubrica cf.	Strophariaceae	Agaricales	3	.T.	AMD392	BU6	.T.	08/18/93
460	Pholiota	sp.	Strophariaceae	Agaricales	4	.T.	AMD391	LC1	.F.	08/13/93
535	Pholiota	sp.	Strophariaceae	Agaricales	4	.T.	AMD392	BU8	.T.	08/18/93
799	Pholiota	sp.	Strophariaceae	Agaricales	4	.T.	AMD391	BU26	.T.	09/04/93
844	Pholiota	sp.	Strophariaceae	Agaricales	4	.T.	AMD392	BU46	.T.	09/10/93
471	Pholiota	squarrosa	Strophariaceae	Agaricales	2	.T.	LAS716	SH5	.F.	08/15/93
541	Pholiota	squarrosa	Strophariaceae	Agaricales	2	.T.	LAS716	BU8	.T.	08/18/93
752	Pholiota	squarrosa	Strophariaceae	Agaricales	2	.F.	LAS716	BU3	.T.	09/02/93
155	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	LAS716	SH8	.F.	08/31/91
392	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	LAS716	AP1	.T.	09/17/92
412	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	AMD389	SH7	.F.	08/04/93
626	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.F.	AMD389	SH8	.F.	08/25/93
955	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	LAS716	SH5	.F.	07/30/94
1087	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.F.	LAS716	SH5	.F.	08/26/94
1101	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	LAS716	BU3	.T.	09/07/94
144	Phylloporus	rhodoxanthus	Paxillaceae	Agaricales	1	.T.	LAS672	SH5	.F.	08/31/91
249	Phylloporus	rhodoxanthus	Paxillaceae	Agaricales	2	.T.	AMD480	SH5	.F.	08/04/92
890	Phylloporus	rhodoxanthus	Paxillaceae	Agaricales	1	.T.	AMD480	SH8	.F.	09/12/93
307	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	1	.T.	AMD140	BN1	.T.	08/31/92
679	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.T.	PNA211	AS1	.F.	08/28/93
695	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.F.	AMD140	BN6	.T.	08/31/93
703	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.T.	PNA211	BN6	.T.	08/31/93
860	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.F.	AMD140	BN3	.T.	09/10/93
885	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.F.	AMD140	SH8	.F.	09/12/93
1102	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	1	.T.	AMD140	BU3	.T.	09/07/94
136	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	LAS793	AP3	.T.	08/12/91
186	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	LAS793	SH7	.F.	07/19/92
195	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	AMD134	SH5	.F.	07/24/92
268	Pleurotus	ostreatus	Tricholomataceae	Agaricales	1	.T.	AMD134	BN3	.T.	08/25/92
402	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	AMD134	SH5	.F.	08/02/93
469	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	AMD134	LC1	.F.	08/13/93
503	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	LAS793	PC1	.F.	08/16/93
979	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	LAS793	LC2	.F.	08/07/94
1006	Pleurotus	ostreatus	Tricholomataceae	Agaricales	1	.T.	AMD134	LC1	.F.	08/07/94
724	Pleurotus	ostreatus cf.	Tricholomataceae	Agaricales	3	.T.	LAS793	BU4	.T.	09/02/93
983	Pleurotus	ostreatus cf.	Tricholomataceae	Agaricales	3	.T.	AMD134	LC2	.F.	08/07/94
234	Pleurotus	sapidus	Tricholomataceae	Agaricales	2	.T.	AMD134	AP1	.T.	08/01/92
271	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	BN3	.T.	08/25/92
342	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	SH2	.F.	08/25/92
292	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	AMD255	LA2	.F.	08/26/92
313	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	BN1	.T.	08/31/92
432	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	AMD255	SH5	.F.	08/07/93
440	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	AMD255	BN6	.T.	08/09/93
476	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	PL1	.F.	08/15/93

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR	.T.	00	CBPP	6.5	TRN	CO	GRG	COM	3961800	382600	10	9	1993	S		N	.F.	870	
NJ	.T.	00	CBMC	7.5	TRN	CW	CES	COM	3971240	379050	7	8	1994	S		N	.F.	980	
FR	.T.	00	CBPP	6.0	SNU	DW	GRG	COM	3959980	384190	15	8	1994	S		N	.F.	1039	
NJ	.T.	00	CBMC	8.0	CAN	DW	CES	UNC	3972100	377300	13	8	1993	U		S	.F.	459	
FR	.F.	00	MC	9.0	CAN	MC	UNK	UNK	3967600	373000	18	8	1993	U		P	.F.	559	
FR	.T.	00	CBMC	8.0	CAN	DW	CES	UNC	3972100	377300	13	8	1993	U		S	.F.	460	
FR	.T.	00	MC	9.0	CAN	UN	GRG	COM	3966700	373500	18	8	1993	U		P	.F.	535	
FR	.T.	00	MC	8.0	CAN	UN	UNK	UNK	3966000	376000	4	9	1993	U		N	.F.	799	
FR	.T.	00	CBPP	6.0	SNU	PP	ISO	UNK	3959500	385500	10	9	1993	U		S	.F.	844	
FR	.T.	00	MC	9.0	CAN	AS	CES	COM	3972630	375380	15	8	1993	P	POI	S	.F.	471	
FR	.T.	00	MC	9.0	CAN	MC	CES	COM	3966700	373500	18	8	1993	P	POI	P	.F.	541	
FR/NJ	.T.	00	MC	9.0	CAN	MC	CES	COM	3968000	371600	2	9	1993	P	POI	P	.F.	752	
FR/NJ	.T.	00	ES	10	HUD	UN	SCT	COM	3972500	374000	31	8	1991	P	POI	N	.F.	155	
FR	.T.	00	CBMC	8.5	CAN	MC	SCT	COM	3965260	374240	17	9	1992	P	POI	N	.F.	392	
FR/NJ	.T.	00	MC	9.0	CAN	DW	GRG	COM	3973050	374270	4	8	1993	P	POI	P	.F.	412	
FR	.T.	00	MC	10	HUD	MC	CES	COM	3972500	374000	25	8	1993	P	POI	N	.F.	626	
FR	.T.	00	MC	9.0	CAN	DW	CES	COM	3972630	375380	7	7	1994	P	POI	N	.F.	955	
FR	.T.	00	MC	9.0	CAN	DW	CES	COM	3972630	375380	26	8	1994	S	POI	N	.F.	1087	
FR	.T.	00	MC	9.0	CAN	DC	CES	COM	3968000	371600	7	9	1994	S	POI	N	.F.	1101	
FR	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3972630	375380	31	8	1991	M		N	.F.	144	Gilled Bolete
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	4	8	1992	M		N	.F.	249	Gilled Bolete
FR/NJ	.T.	00	MC	10	HUD	MC	ISO	UNK	3972500	374000	12	9	1993	M		S	.F.	890	
FR/NJ	.T.	00	MC	9.0	CAN	MC	GRG	COM	3967730	371580	31	8	1992	U		N	.F.	307	
FR/NJ	.T.	00	MC	8.0	CAN	DC	SCT	COM	3966500	375500	28	8	1993	U		N	.F.	679	
FR	.T.	00	PP	7.5	TRN	RW	SCT	COM	3966060	377420	31	8	1993	U		N	.F.	695	
FR	.T.	00	PP	7.5	TRN	RW	SCT	COM	3966060	377420	31	8	1993	U		N	.F.	703	
FR	.T.	00	CBPP	6.0	SNU	RW	GRG	COM	3959980	384190	10	9	1993	U		N	.F.	860	
FR	.T.	00	MC	10	HUD	UN	GRG	COM	3972500	374000	12	9	1993	U		N	.F.	885	
FR/NJ	.T.	00	MC	9.0	CAN	RW	GRG	COM	3968000	371600	7	9	1994	S	UNK	N	.F.	1102	
FR	.T.	00	MC	8.5	CAN	MC	ISO	COM	3965840	374810	12	8	1991	S	VGD	N	.F.	136	Oyster Mush.
FR/NJ	.T.	00	MC	9.0	CAN	AS	GRG	COM	3973050	374270	19	7	1992	S	VGD	N	.F.	186	Oyster Mush.
FR	.T.	00	MC	9.0	CAN	AS	ISO	COM	3972630	375380	24	7	1992	S	VGD	N	.F.	195	Oyster Mush.
NJ	.T.	00	CBPP	6.0	SNU	OD	SCT	COM	3959980	384190	25	8	1992	S	VGD	N	.F.	268	Oyster Mush.
FR	.T.	00	MC	9.0	CAN	DA	GRG	COM	3972630	375380	2	8	1993	S	VGD	P	.F.	402	Oyster Mush.
NJ	.T.	00	CBMC	8.0	CAN	DA	GRG	COM	3972100	377300	13	8	1993	S	VGD	S	.F.	469	Oyster Mush.
FR	.T.	00	CBMC	8.0	TRN	AS	GRG	COM	3970000	377700	16	8	1993	S	VGD	S	.F.	503	Oyster Mush.
FR	.T.	00	CBMC	7.5	TRN	CW	CES	COM	3971240	379050	7	8	1994	S	VGD	N	.F.	979	Oyster Mush.
NJ	.T.	00	CBMC	8.0	CAN	DC	GRG	COM	3972100	377300	7	8	1994	S	VGD	N	.F.	1006	Oyster Mush.
NJ	.T.	00	MC	9.0	CAN	AS	GRG	COM	3968000	371000	2	9	1993	S	VGD	N	.F.	724	Oyster Mush.
NJ	.T.	00	CBMC	7.5	TRN	CW	GRG	COM	3971240	379050	7	8	1994	S	VGD	N	.F.	983	Oyster Mush.
FR/NJ	.F.	00	CBMC	8.5	CAN	DW	GRG	COM	3965260	374240	1	8	1992	S	VGD	N	.F.	234	Oyster Mush.
NJ	.T.	00	CBPP	6.0	SNU	MC	ISO	COM	3959980	384190	25	8	1992	S	EDB	N	.F.	271	Fawn Mush.
NJ	.T.	00	PP	8.0	TRN	PP	ISO	COM	3971170	378280	25	8	1992	S	EDB	N	.F.	342	Fawn Mush.
FR/NJ	.T.	00	CBMC	7.0	TRN	MC	ISO	COM	3971220	380480	26	8	1992	S	EDB	N	.F.	292	Fawn Mush.
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3967730	371580	31	8	1992	S	EDB	N	.F.	313	Fawn Mush.
FR	.T.	00	MC	9.0	CAN	DW	ISO	COM	3972630	375380	4	8	1993	S	EDB	P	.F.	432	Fawn Mush.
FR	.T.	00	PP	7.5	TRN	DW	SCT	COM	3966060	377420	9	8	1993	S	EDB	N	.F.	440	Fawn Mush.
FR	.T.	00	MC	9.0	CAN	RW	ISO	COM	3973300	374650	15	8	1993	S	EDB	N	.F.	476	Fawn Mush.

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
574	Pluteus	cervinus	Pluteaceae	Agaricales	2	.F.	LAS675	PL3	.F.	08/23/93
717	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	BU8	.T.	08/31/93
895	Pluteus	cervinus	Pluteaceae	Agaricales	2	.F.	AMD255	SH8	.F.	09/12/93
978	Pluteus	cervinus	Pluteaceae	Agaricales	2	.F.	AMD255	LC2	.F.	08/07/94
1019	Pluteus	cervinus	Pluteaceae	Agaricales	1	.T.	AMD255	BU3	.T.	08/15/94
204	Pluteus	cervinus cf.	Pluteaceae	Agaricales	3	.T.	AMD255	AP1	.T.	07/28/92
255	Pluteus	cervinus cf.	Pluteaceae	Agaricales	3	.T.	AMD255	LB4	.F.	08/06/92
291	Pluteus	cervinus v. alba	Pluteaceae	Agaricales	4	.T.	LAS675	LA2	.F.	08/26/92
1022	Pluteus	lutescens	Pluteaceae	Agaricales	2	.T.	AMD257	BU3	.T.	08/15/94
1091	Pluteus	lutescens	Pluteaceae	Agaricales	2	.T.	AMD257	SH5	.F.	08/26/94
184	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	LAS478	LA2	.F.	07/19/52
125	Polyporus	arcularius	Polyporaceae	Aphyllophorales	2	.T.	AMD563	PR4	.F.	08/04/91
372	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	LAS478	BN5	.T.	07/27/92
220	Polyporus	arcularius	Polyporaceae	Aphyllophorales	2	.T.	LAS478	AP2	.T.	07/30/92
240	Polyporus	arcularius	Polyporaceae	Aphyllophorales	2	.T.	AMD563	LB3	.F.	08/06/92
336	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	AMD563	LB2	.F.	08/25/92
357	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	LAS478	BN6	.T.	08/25/92
289	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	AMD563	LA2	.F.	08/26/92
410	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	AMD563	LA2	.F.	07/17/93
437	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.F.	AMD563	BN3	.T.	08/09/93
520	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.F.	AMD563	BU1	.T.	08/16/93
647	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.F.	AMD563	GP1	.F.	08/25/93
1042	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.F.	LAS478	BU44	.T.	08/15/94
971	Polyporus	aricularius	Polyporaceae	Aphyllophorales	1	.F.	AMD563	BU44	.T.	07/31/94
407	Polyporus	badius cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD562	SH5	.F.	08/02/93
360	Polyporus	elegans	Polyporaceae	Aphyllophorales	2	.T.	AMD562	LA2	.F.	08/26/92
1062	Polyporus	elegans cf.	Polyporaceae	Aphyllophorales	4	.T.	AMD562	SH5	.F.	08/26/94
182	Polyporus	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD554	BN3	.T.	05/28/92
251	Polyporus	sp.	Polyporaceae	Aphyllophorales	4	.T.	AMD554	LB3	.F.	08/06/92
851	Polyporus	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD549	BU46	.T.	09/10/93
1105	Polyporus	squamosus	Polyporaceae	Aphyllophorales	2	.T.	PNA257	BU3	.T.	09/07/94
639	Polyporus	varius	Polyporaceae	Aphyllophorales	2	.T.	LAS483	SH5	.F.	08/25/93
682	Polyporus	varius	Polyporaceae	Aphyllophorales	2	.T.	LAS483	AS1	.F.	08/28/93
949	Polyporus	varius	Polyporaceae	Aphyllophorales	2	.T.	AMD563	BU44	.T.	07/31/94
987	Polyporus	varius	Polyporaceae	Aphyllophorales	1	.T.	LAS483	LC1	.F.	08/07/94
941	Polyporus	varius cf.	Polyporaceae	Aphyllophorales	4	.T.		SH5	.F.	07/10/94
444	Poria	corticola cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD603	LA2	.F.	08/07/93
816	Poria	corticola cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD603	BU8	.T.	08/18/93
986	Poria	corticola cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD602	LC1	.F.	08/07/94
374	Poria	sp.	Polyporaceae	Aphyllophorales	4	.T.	LAS484	BN5	.T.	07/27/92
319	Poria	sp.	Polyporaceae	Aphyllophorales	4	.T.	LAS484	BN1	.T.	08/31/92
468	Poria	sp.	Polyporaceae	Aphyllophorales	4	.T.	AMD603	LC1	.F.	08/13/93
878	Poria	spissa	Polyporaceae	Aphyllophorales	2	.T.	LAS484	BU44	.T.	09/10/93
1134	Psathyrella	carbonicola	Coprinaceae	Agaricales	1	.T.	AMD366	BN6	.T.	07/23/95
1021	Psathyrella	sp.	Coprinaceae	Agaricales	6	.T.	MNA178	BU3	.T.	08/15/94
546	Psathyrella	velutina	Coprinaceae	Agaricales	2	.T.	MNA178	BU6	.T.	08/18/93
1047	Pseudohydnum	gelatinosum	Tremellaceae	Tremellales	2	.T.	AMD671	PC1	.F.	08/19/94
1107	Psilocybe	sp.	Strophariaceae	Agaricales	4	.T.	AMD368	BU3	.T.	09/07/94

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR	.T.	00	MC	9.5	HUD	DC	ISO	COM	3976250	374400	23	8	1993	S	EDB	N	.F.	574	Fawn Mush.
FR	.T.	00	MC	9.0	CAN	DC	SCT	COM	3966700	373500	31	8	1993	S	EDB	N	.F.	717	Fawn Mush.
FR	.T.	00	MC	10	HUD	DC	SCT	COM	3972500	374000	12	9	1993	S	EDB	N	.F.	895	Fawn Mush.
FR	.T.	00	CBMC	7.5	TRN	UN	SCT	COM	3971240	379050	7	8	1994	U	EDB	N	.F.	978	Fawn Mush.
FR	.T.	00	MC	9.0	CAN	RW	ISO	COM	3968000	371600	15	8	1994	S	EDB	N	.F.	1019	Fawn Mush.
NJ	.T.	00	CBMC	8.5	CAN	MT	ISO	COM	3965260	374240	28	7	1992	S	EDB	N	.F.	204	Fawn Mush.
FR/NJ	.T.	67	CBPP	7.0	TRN	MC	SCT	COM	3968230	382760	6	8	1992	S	EDB	N	.F.	255	Fawn Mush.
FR/NJ	.F.	00	CBMC	7.0	TRN	MC	ISO	UNC	3971220	380480	26	8	1992	S	UNK	N	.F.	291	
FR	.T.	00	MC	9.0	CAN	DA	ISO	UNC	3968000	371600	15	8	1994	S	UNK	N	.F.	1022	
NJ	.T.	00	MC	9.0	CAN	RW	SCA	UNC	3972630	375380	26	8	1994	S	UNK	N	.F.	1091	
FR/NJ	.T.	00	CBMC	7.0	CBPP	OD	SCT	COM	3971220	380480	19	7	1992	S	IND	N	.F.	184	
NJ	.T.	36	CBPP	6.5	SNU	OK	GRG	UNC	3966460	386110	4	8	1991	S	IND	N	.F.	125	
NJ	.T.	00	CBPP	7.0	TRN	OK	ISO	COM	3964140	377060	27	7	1992	S	IND	N	.F.	372	
FR/NJ	.T.	00	PP	8.5	TRN	OK	SCT	COM	3965560	374800	30	7	1992	S	IND	N	.F.	220	
FR/NJ	.T.	67	PJ	7.5	TRN	OK	SCT	COM	3968060	382820	6	8	1992	S	IND	N	.F.	240	
FR	.T.	03	PP	7.5	TRN	OK	ISO	COM	3970370	380000	25	8	1992	S	IND	N	.F.	336	
NJ	.T.	00	PP	7.5	TRN	OK	ISO	COM	3966060	377420	25	8	1992	S	IND	N	.F.	357	
FR	.T.	00	CBMC	7.0	TRN	MC	ISO	COM	3971220	380480	26	8	1992	S	IND	N	.F.	289	
FR/NJ	.T.	00	CBMC	7.0	TRN	OK	ISO	COM	3971220	380480	17	7	1993	S	IND	P	.F.	410	
FR	.T.	00	CBPP	6.0	SNU	DW	ISO	COM	3959980	384190	9	8	1993	S	IND	P	.F.	437	
FR/NJ	.T.	00	PP	7.0	TRN	DW	SCT	COM	3964520	380150	16	8	1993	S	IND	N	.F.	520	
FR	.T.	00	CBPP	7.0	TRN	OK	SCT	COM	3974000	382500	25	8	1993	S	IND	N	.F.	647	
FR	.T.	00	CBPP	6.5	TRN	OK	SCA	COM	3961800	382600	15	8	1994	S	IND	N	.F.	1042	
FR/NJ	.T.	00	CBPP	6.5	TRN	OK	ISO	COM	3961800	382600	31	7	1994	S	IND	N	.F.	971	
FR/NJ	.T.	00	MC	9.0	CAN	RW	ISO	UNC	3972630	375380	2	8	1993	S		N	.F.	407	
FR	.T.	00	CBMC	7.0	TRN	MC	ISO	UNC	3971220	380480	26	8	1992	U		N	.F.	360	
NJ	.T.	00	MC	9.0	CAN	DW	GRG	UNC	3972630	375380	26	8	1994	S		N	.F.	1062	
NJ	.T.	00	CBPP	6.0	SNU	OD	SCT	COM	3959980	384190	28	5	1992	U	UNK	N	.F.	182	
FR	.T.	67	PJ	7.5	TRN	JU	ISO	UNK	3968060	382820	6	8	1992	U	UNK	N	.F.	251	
FR/NJ	.T.	00	CBPP	6.0	SNU	UN	GRG	COM	3959500	385500	10	9	1993	U	UNK	N	.F.	851	
FR/NJ	.F.	00	MC	9.0	CAN	BW	ISO	UNC	3968000	371600	7	9	1994	P	EDB	N	.T.	1105	
FR	.T.	00	MC	9.0	CAN	DC	ISO	UNK	3972630	375380	25	8	1993	U		N	.F.	639	
FR	.T.	00	MC	8.0	CAN	DC	ISO	UNK	3966500	375500	28	8	1993	U		N	.F.	682	
FR/NJ	.T.	00	CBMC	6.5	TRN	DC	ISO	UNC	3961800	382600	31	7	1994	M		N	.F.	949	
FR/NJ	.T.	00	CBMC	8.0	CAN	DC	ISO	UNC	3972100	377300	7	8	1994	S		N	.F.	987	
FR	.T.	00	MC	9.0	CAN	UN	ISO	UNK	3972630	375380	10	7	1994	S		N	.F.	941	
NJ	.F.	00	CBMC	7.0	TRN	DW	SCT	COM	3971220	380480	7	8	1993	S	IND	N	.F.	444	
NJ	.F.	00	MC	9.0	CAN	UN	ISO	UNK	3966700	373500	18	8	1993	S	IND	N	.F.	816	
FR/NJ	.F.	00	CBMC	8.0	CAN	DW	SCT	UNK	3972100	377300	7	8	1994	S	IND	N	.F.	986	
NJ	.T.	00	CBPP	7.0	TRN	DW	ISO	UNC	3964140	377060	27	7	1992	S	IND	N	.F.	374	
NJ	.T.	00	MC	9.0	CAN	MC	GRG	UNC	3967730	371580	31	8	1992	S	IND	N	.F.	319	
NJ	.T.	00	CBMC	8.0	CAN	UN	SCT	COM	3972100	377300	13	8	1993	S	IND	N	.F.	468	
FR/NJ	.F.	00	CBPP	6.5	TRN	PP	ISO	COM	3961800	382600	10	9	1993	S	IND	N	.F.	878	
NJ	.F.	00	PP	7.5	TRN	NA	CES	RAR	3966060	377420	23	7	1995	S	UNK	N	.T.	1134	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3968000	371600	15	8	1994	S	UNK	N	.F.	1021	
FR	.T.	00	MC	9.0	CAN	UN	CES	UNC	3967600	373000	18	8	1993	S		N	.F.	546	
FR/NJ	.T.	00	CBMC	8.0	TRN	DW	GRG	UNC	3970000	377700	19	8	1994	S		N	.F.	1047	
FR/NJ	.T.	00	MC	9.0	CAN	HU	ISO	UNC	3968000	371600	7	9	1994	S	POI	N	.T.	1107	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
1144	Psilocybe	sp.	Strophariaceae	Agaricales	4	.T.	AMD368	BU3	.T.	09/19/95
174	Pycnoporellus	alboluteus	Polyporaceae	Aphyllophorales	1	.T.	LAS486	PL1	.F.	05/27/92
556	Pycnoporellus	alboluteus	Polyporaceae	Aphyllophorales	2	.T.	PNA260	BU6	.T.	08/18/93
1128	Pycnoporellus	alboluteus	Polyporaceae	Aphyllophorales	2	.T.	AMD571	PL1	.F.	05/26/95
335	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	1	.T.	AMD597	BN3	.T.	08/25/92
334	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	1	.T.	LAS486	LA2	.F.	08/26/92
441	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	2	.T.	LAS486	BN3	.T.	08/09/93
513	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	2	.T.	LAS486	PC1	.F.	08/16/93
678	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	1	.F.	LAS486	AS1	.F.	08/28/93
850	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	1	.T.	LAS398	BU46	.T.	09/10/93
981	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	2	.F.	LAS747	LC2	.F.	08/07/94
493	Ramaria	sp.	Clavariaceae	Aphyllophorales	5	.T.	LAS398	PL1	.F.	08/15/93
494	Ramaria	sp.	Clavariaceae	Aphyllophorales	5	.T.	LAS398	PL1	.F.	08/15/93
793	Ramaria	sp.	Clavariaceae	Aphyllophorales	4	.T.	LAS398	BU26	.T.	09/04/93
1077	Ramaria	sp.	Clavariaceae	Aphyllophorales	5	.F.	AMD645	SH5	.F.	08/26/94
652	Ramaria	vinosimaculaus cf.	Clavariaceae	Aphyllophorales	3	.T.	AMD653	PC1	.F.	08/28/93
936	Rhizopogon	subsalmonius	Rhizopogonaceae	Hymenogastrales	1	.T.	SNG290	BU44	.T.	10/02/93
653	Russula	aeruginea cf.	Russulaceae	Agaricales	3	.T.	AMD95	PC1	.F.	08/28/93
117	Russula	brevipes	Russulaceae	Agaricales	2	.T.	AMD87	BN6	.T.	08/03/91
285	Russula	brevipes	Russulaceae	Agaricales	2	.T.	LAS698	BN7	.T.	08/25/92
338	Russula	brevipes	Russulaceae	Agaricales	2	.T.	LAS698	BU44	.T.	08/25/92
322	Russula	brevipes	Russulaceae	Agaricales	2	.T.	AMD87	BU1	.T.	09/03/92
377	Russula	brevipes	Russulaceae	Agaricales	2	.T.	LAS698	SH1	.F.	09/13/92
454	Russula	brevipes	Russulaceae	Agaricales	2	.T.	LAS698	BN6	.T.	08/12/93
586	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	LC3	.F.	08/23/93
688	Russula	brevipes	Russulaceae	Agaricales	2	.F.	AMD87	WR3	.F.	08/30/93
715	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	BU1	.T.	08/31/93
743	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	BU4	.T.	09/02/93
847	Russula	brevipes	Russulaceae	Agaricales	2	.F.	AMD87	BU46	.T.	09/10/93
856	Russula	brevipes	Russulaceae	Agaricales	2	.F.	AMD87	BU46	.T.	09/10/93
871	Russula	brevipes	Russulaceae	Agaricales	2	.T.	AMD87	BU44	.T.	09/10/93
888	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	SH8	.F.	09/12/93
935	Russula	brevipes	Russulaceae	Agaricales	2	.F.	AMD87	BU44	.T.	10/02/93
956	Russula	brevipes	Russulaceae	Agaricales	1	.F.	AMD87	SH5	.F.	07/30/94
1112	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	BN6	.T.	09/07/94
105	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	SH8	.F.	07/26/91
365	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	SH2	.F.	08/25/92
456	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	SH1	.F.	08/12/93
504	Russula	emetica cf.	Russulaceae	Agaricales	4	.T.	AMD97	PC1	.F.	08/16/93
534	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	BU8	.T.	08/18/93
563	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	LB2	.F.	08/18/93
967	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	SH5	.F.	07/30/94
1005	Russula	emetica cf.	Russulaceae	Agaricales	3	.F.	AMD97	LC1	.F.	08/07/94
690	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	WR3	.F.	08/30/93
701	Russula	maculata cf.	Russulaceae	Agaricales	3	.F.	AMD100	BN6	.T.	08/31/93
707	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	BU1	.T.	08/31/93
719	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	BU8	.T.	08/31/93
732	Russula	maculata cf.	Russulaceae	Agaricales	3	.F.	AMD100	BU4	.T.	09/02/93

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
NJ	.T.	00	MC	9.0	CAN	DW	ISO	RAR	3968000	371600	19	9	1995	S	POI	N	.F.	1144	
FR/NJ	.T.	00	MC	9.0	CAN	AS	ISO	UNC	3973300	374650	27	5	1992	U		N	.F.	174	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3967600	373000	18	8	1993	U		P	.F.	556	
FR	.T.	00	MC	9.0	CAN	DW	GRG	UNC	3973300	374650	26	5	1995	S	UNK	N	.F.	1128	
NJ	.T.	00	CBPP	6.0	SNU	OK	ISO	UNC	3959980	384190	25	8	1992	S		N	.F.	335	
FR	.T.	00	CBMC	7.0	TRN	MC	ISO	UNC	3971220	380480	26	8	1992	S		N	.F.	334	
FR	.T.	00	CBPP	6.0	SNU	DW	SCT	UNC	3959980	384190	9	8	1993	S		P	.F.	441	
FR	.T.	00	CBMC	8.0	TRN	DW	ISO	COM	3970000	377700	16	8	1993	S		N	.F.	513	
FR	.T.	00	MC	8.0	CAN	DC	SCT	COM	3966500	375500	28	8	1993	S		N	.F.	678	
FR	.T.	00	CBPP	6.0	SNU	OD	GRG	COM	3959500	385500	10	9	1993	S		S	.F.	850	
FR	.T.	00	CBMC	7.5	TRN	DW	ISO	COM	3971240	379050	7	8	1994	S		N	.F.	981	
FR	.T.	00	MC	9.0	CAN	DI	ISO	UNC	3973300	374650	15	8	1993	U		P	.F.	493	Coral Mush.
FR	.T.	00	MC	9.0	CAN	DW	ISO	UNC	3973300	374650	15	8	1993	U		N	.F.	494	Coral Mush.
FR	.T.	00	MC	8.0	CAN	UN	SCT	UNK	3966000	376000	4	9	1993	U		N	.F.	793	
fR	.T.	00	MC	9.0	CAN	HU	ISO	UNK	3972630	375380	26	8	1994	U		N	.F.	1077	
NJ	.F.	00	CBMC	8.0	TRN	UN	ISO	UNK	3970000	377700	28	8	1993	U		S	.F.	652	
NJ/JS	.T.	00	CBMC	6.5	TRN	MC	ISO	UNK	3961800	382600	2	10	1993	M		N	.F.	936	
NJ	.T.	00	CBMC	8.0	TRN	MC	ISO	UNK	3970000	377700	28	8	1993	M		N	.F.	653	
FR/NJ	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	3	8	1991	M	EDB	N	.F.	117	
NJ	.T.	00	PP	6.5	TRN	PP	ISO	COM	3961870	384390	25	8	1992	M	EDB	N	.F.	285	
NJ	.T.	00	PP	6.5	TRN	PP	ISO	COM	3961800	382600	25	8	1992	M	EDB	N	.F.	338	
NJ	.T.	00	PP	7.0	TRN	PP	ISO	COM	3964520	380150	3	9	1992	M	EDB	N	.F.	322	
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3970720	378800	13	9	1992	M	EDB	N	.F.	377	
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	12	8	1993	M	EDB	P	.F.	454	
FR	.T.	72	CBMC	6.5	TRN	MC	SCT	COM	3970070	388100	23	8	1993	M	EDB	N	.F.	586	
FR	.T.	00	PJ	6.5	SNU	UN	SCT	COM	3964000	390400	30	8	1993	M	EDB	N	.F.	688	
FR	.T.	00	PP	7.0	TRN	PP	SCT	COM	3964520	380150	31	8	1993	M	EDB	N	.F.	715	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371000	2	9	1993	M	EDB	N	.F.	743	
FR	.T.	00	CBPP	6.0	SNU	PP	SCT	COM	3959500	385500	10	9	1993	M	EDB	N	.F.	847	
FR	.T.	00	CBPP	6.0	SNU	PP	SCT	COM	3959500	385500	10	9	1993	M	EDB	N	.F.	856	
FR	.T.	00	CBPP	6.5	TRN	PP	SCT	COM	3961800	382600	10	9	1993	M	EDB	N	.F.	871	
FR	.T.	00	MC	10	HUD	MC	SCT	COM	3972500	374000	12	9	1993	M	EDB	N	.F.	888	
NJ	.T.	00	CBMC	6.5	TRN	MC	ISO	COM	3961800	382600	2	10	1993	M	EDB	N	.F.	935	
FR	.T.	00	MC	9.0	CAN	UN	ISO	COM	3972630	375380	7	7	1994	M	EDB	N	.F.	956	
FR	.T.	00	PP	7.5	TRN	PP	SCA	COM	3966060	377420	7	9	1994	M	EDB	N	.F.	1112	
NJ	.F.	00	ES	10	HUD	UN	SCT	ABN	3972500	374000	26	7	1991	M	POI	N	.F.	105	
NJ	.F.	00	PP	8.0	TRN	PP	ISO	COM	3971170	378280	25	8	1992	M	POI	N	.F.	365	
FR	.F.	00	PP	7.5	TRN	PP	SCT	ABN	3970720	378800	12	8	1993	M	POI	N	.F.	456	
FR	.F.	00	CBMC	8.0	TRN	UN	SCT	COM	3970000	377700	16	8	1993	M	POI	N	.F.	504	
FR	.F.	00	MC	9.0	CAN	UN	SCT	COM	3966700	373500	18	8	1993	M	POI	N	.F.	534	
FR	.F.	03	PP	7.5	TRN	PP	SCT	COM	3970370	380000	18	8	1993	M	POI	N	.F.	563	
NJ	.F.	00	MC	9.0	CAN	UN	SCT	COM	3972630	375380	30	7	1994	M	POI	N	.F.	967	
FR	.F.	00	CBMC	8.0	CAN	UN	ISO	COM	3972100	377300	7	8	1994	M	POI	N	.F.	1005	
FR	.T.	00	PJ	6.5	SNU	PJ	SCT	COM	3964000	390400	30	8	1993	M		N	.F.	690	
FR	.T.	00	PP	7.5	TRN	PP	SCT	COM	3966060	377420	31	8	1993	M		N	.F.	701	
FR	.T.	00	PP	7.0	TRN	PP	SCT	COM	3964520	380150	31	8	1993	M		N	.F.	707	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3966700	373500	31	8	1993	M		N	.F.	719	
FR	.T.	00	MC	9.0	CAN	UN	SCT	COM	3968000	371000	2	9	1993	M		N	.F.	732	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
761	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	BU3	.T.	09/02/93
869	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	BU44	.T.	09/10/93
286	Russula	rosacea cf.	Russulaceae	Agaricales	3	.T.	LAS705	LA2	.F.	08/26/92
475	Russula	rosacea cf.	Russulaceae	Agaricales	3	.T.	AMD85	PL1	.F.	08/15/93
505	Russula	rosacea cf.	Russulaceae	Agaricales	4	.T.	LAS344	PC1	.F.	08/16/93
554	Russula	rosacea cf.	Russulaceae	Agaricales	3	.F.	LAS705	BU6	.T.	08/18/93
1081	Russula	rosacea cf.	Russulaceae	Agaricales	3	.F.	LAS705	SH5	.F.	08/26/94
158	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	WR3	.F.	09/01/91
252	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	LB4	.F.	08/06/92
323	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BN1	.T.	08/31/92
327	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BN1	.T.	08/31/92
328	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BN1	.T.	08/31/92
320	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU1	.T.	09/03/92
379	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	SH5	.F.	09/13/92
395	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	AP1	.T.	09/17/92
396	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	AP1	.T.	09/17/92
473	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD85	SH5	.F.	08/15/93
530	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU8	.T.	08/18/93
550	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU6	.T.	08/18/93
578	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	PL3	.F.	08/23/93
606	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	PR1	.F.	08/23/93
650	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	GP1	.F.	08/25/93
745	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU4	.T.	09/02/93
801	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU26	.T.	09/04/93
802	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU26	.T.	09/04/93
833	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU48	.T.	09/07/93
839	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU48	.T.	09/07/93
852	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU46	.T.	09/10/93
1033	Russula	sp.	Russulaceae	Agaricales	4	.F.	AMD83	BU3	.T.	08/15/94
1067	Russula	sp.	Russulaceae	Agaricales	4	.F.	AMD84	SH5	.F.	08/26/94
1073	Russula	sp.	Russulaceae	Agaricales	4	.F.	AMD83	SH5	.F.	08/26/94
1100	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU3	.T.	09/07/94
1114	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BN6	.T.	09/07/94
401	Sarcoscypha	coccinea	Sarcoscyphaceae	Pezizales	4	.T.	AMD836	LA2	.F.	09/13/92
685	Scutellinia	erinaceus cf.	Pyronemataceae	Pezizales	3	.T.	AMD839	PC1	.F.	08/28/93
205	Scutellinia	scutellata	Pyronemataceae	Pezizales	1	.T.	LAS353	AP1	.T.	07/28/92
568	Sparassis	crispa	Clavariaceae	Aphyllophorales	2	.T.	AMD657	PL3	.F.	08/23/93
462	Sparassis	radicata	Clavariaceae	Aphyllophorales	2	.T.	AMD657	LC1	.F.	08/13/93
261	Spathularia	flavida	Geoglossaceae	Helotiales	2	.T.	LAS360	SH5	.F.	08/10/92
288	Spathularia	flavida	Geoglossaceae	Helotiales	2	.T.	LAS360	LA2	.F.	08/26/92
301	Spathularia	flavida	Geoglossaceae	Helotiales	2	.T.	LAS360	BN1	.T.	08/31/92
426	Spongipellis	pachyodon	Polyporaceae	Aphyllophorales	2	.T.	LAS488	LA2	.F.	08/07/93
135	Steccherinum	ochraceum	Hydnaceae	Aphyllophorales	5	.T.	LAS437	BN6	.T.	08/10/91
959	Stemonitis	splendens	Stemonitaceae	Stemonitales	1	.T.	LAS853	SH5	.F.	07/30/94
968	Stemonitis	splendens	Stemonitaceae	Stemonitales	1	.T.	LAS853	BU44	.T.	07/31/94
1041	Stemonitis	splendens cf.	Stemonitaceae	Stemonitales	4	.F.	LAS853	BU44	.T.	08/15/94
857	Stereum	complicatum	Stereaceae	Aphyllophorales	2	.T.	LAS497	BN3	.T.	09/10/93
382	Stereum	hirsutum cf.	Stereaceae	Aphyllophorales	2	.T.	AMD605	LB2	.F.	09/13/92

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371600	2	9	1993	M		P	.F.	761	
FR	.T.	00	CBPP	6.5	TRN	PP	SCT	COM	3961800	382600	10	9	1993	M		N	.F.	869	
FR	.T.	00	CBMC	7.0	TRN	MC	ISO	UNC	3971220	380480	26	8	1992	M	POI	N	.F.	286	
FR/NJ	.T.	00	MC	9.0	CAN	UN	SCT	COM	3973300	374650	15	8	1993	M	POI	N	.F.	475	
FR	.T.	00	CBMC	8.0	TRN	UN	SCT	COM	3970000	377700	16	8	1993	M	POI	N	.F.	505	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3967600	373000	18	8	1993	M	POI	N	.F.	554	
FR/NJ	.T.	00	MC	9.0	CAN	MC	SCA	COM	3972630	375380	26	8	1994	M	POI	N	.F.	1081	
NJ	.T.	00	PJ	6.5	SNU	PI	SCT	UNK	3964000	390400	1	9	1991	M	UNK	N	.F.	158	
FR/NJ	.T.	67	CBPP	7.0	TRN	MC	ISO	UNK	3968230	382760	6	8	1992	M	UNK	N	.F.	252	
FR	.T.	00	MC	9.0	CAN	MC	ISO	UNK	3967730	371580	31	8	1992	M	UNK	N	.F.	323	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3967730	371580	31	8	1992	M	UNK	N	.F.	327	
FR	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3967730	371580	31	8	1992	M	UNK	N	.F.	328	
NJ	.T.	00	PP	7.0	TRN	PP	ISO	UNK	3964520	380150	3	9	1992	M	UNK	N	.F.	320	
FR/NJ	.T.	00	MC	9.0	CAN	MC	SCT	COM	3972630	375380	13	9	1992	M	UNK	N	.F.	379	
FR	.T.	00	CBMC	8.5	CAN	MC	SCT	COM	3965260	374240	17	9	1992	M	UNK	N	.F.	395	
FR	.T.	00	CBMC	8.5	CAN	MC	SCT	COM	3965260	374240	17	9	1992	M	UNK	N	.F.	396	
FR	.T.	00	MC	9.0	CAN	UN	ISO	COM	3972630	375380	15	8	1993	M	UNK	N	.F.	473	
FR	.T.	00	MC	9.0	CAN	UN	SCT	COM	3966700	373500	18	8	1993	M	UNK	P	.F.	530	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3967600	373000	18	8	1993	M	UNK	N	.F.	550	
FR	.T.	00	MC	9.5	HUD	MC	SCT	COM	3976250	374400	23	8	1993	M	UNK	N	.F.	578	
FR	.T.	54	PJ	6.5	SNU	PI	SCT	UNK	3965000	396500	23	8	1993	M	UNK	N	.F.	606	
FR	.T.	00	CBPP	7.0	TRN	PP	SCT	COM	3974000	382500	25	8	1993	M	UNK	N	.F.	650	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371000	2	9	1993	M	UNK	N	.F.	745	
FR	.T.	00	MC	8.0	CAN	MC	SCT	COM	3966000	376000	4	9	1993	M	UNK	N	.F.	801	
FR	.T.	00	MC	8.0	CAN	MC	UNK	UNK	3966000	376000	4	9	1993	M	UNK	N	.F.	802	
NJ	.T.	00	CBPP	6.5	TRN	PI	SCT	COM	3959400	327400	7	9	1993	M	UNK	N	.F.	833	
FR	.T.	00	CBPP	6.5	TRN	PP	SCT	COM	3959400	382700	7	9	1993	M	UNK	N	.F.	839	
FR	.T.	00	CBPP	6.0	SNU	OD	SCT	COM	3959500	385500	10	9	1993	M	UNK	N	.F.	852	
FR	.T.	00	MC	9.0	CAN	HU	SCA	UNK	3968000	371600	15	8	1994	M	UNK	N	.F.	1033	
NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNK	3972630	375380	26	8	1994	M	UNK	N	.F.	1067	
FR/NJ	.T.	00	MC	9.0	CAN	DW	ISO	COM	3972630	375380	26	8	1994	U	UNK	N	.F.	1073	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3968000	371600	7	9	1994	M	UNK	N	.F.	1100	
FR	.T.	00	PP	7.5	TRN	PP	SCA	COM	3966060	377420	7	9	1994	M	UNK	N	.F.	1114	
FR/NJ	.T.	00	CBMC	7.0	TRN	MC	ISO	UNC	3971220	380480	13	9	1992	S	IND	N	.F.	401	
FR/NJ	.T.	00	CBMC	8.0	TRN	RW	GRG	UNC	3970000	377700	28	8	1993	S	IND	N	.F.	685	Yellow Eyelash
FR	.T.	00	CBMC	8.5	CAN	RW	SCT	UNK	3965260	374240	28	7	1992	S	IND	N	.F.	205	Eyelash cup
JB/FR	.T.	00	MC	9.5	HUD	DC	ISO	UNC	3976250	374400	23	8	1993	P	VGD	S	.F.	568	
JB/FR	.T.	00	CBMC	8.0	CAN	UN	ISO	UNC	3972100	377300	13	8	1993	P	VGD	S	.F.	462	Cauliflower M.
FR	.T.	00	MC	9.0	CAN	MC	GRG	COM	3972630	375380	10	8	1992	S		N	.F.	261	
FR	.T.	00	CBMC	7.0	TRN	MC	GRG	COM	3971220	380480	26	8	1992	S		N	.F.	288	
FR	.T.	00	MC	9.0	CAN	MC	GRG	COM	3967730	371580	31	8	1992	S		N	.F.	301	
FR	.F.	00	CBMC	7.0	TRN	DC	SCT	UNK	3971220	380480	7	8	1993	S		N	.F.	426	
FR/NJ	.F.	00	PP	7.5	TRN	PP	ISO	UNC	3966060	377420	10	8	1991	S		N	.F.	135	
FR/NJ	.F.	00	MC	9.0	CAN	DC	GRG	UNK	3972630	375380	7	7	1994	S	IND	P	.F.	959	Slime mold
FR	.F.	00	CBPP	6.5	TRN	OK	ISO	UNC	3961800	382600	31	7	1994	S	IND	N	.F.	968	Slime mold
NJ	.F.	00	CBPP	6.5	TRN	DC	GRG	UNC	3961800	382600	15	8	1994	S	IND	N	.F.	1041	Slime mold
FR	.T.	00	CBPP	6.0	SNU	OD	GRG	COM	3959980	384190	10	9	1993	S	IND	N	.F.	857	
FR	.T.	03	PP	7.5	TRN	MC	GRG	UNK	3970370	380000	13	9	1992	S	IND	N	.F.	382	Parchment F.

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
384	Stereum	hirsutum cf.	Stereaceae	Aphyllophorales	2	.T.	AMD605	BN3	.T.	09/15/92
863	Stereum	striatum	Stereaceae	Aphyllophorales	2	.T.	AMD605	BN3	.T.	09/10/93
216	Stropharia	coronilla cf.	Strophariaceae	Agaricales	3	.T.	AMD377	AP3	.T.	07/28/92
1104	Stropharia	kauffmanii	Strophariaceae	Agaricales	2	.T.	AMD380	BU3	.T.	09/07/94
233	Stropharia	sp.	Strophariaceae	Agaricales	4	.T.	AMD374	AP1	.T.	08/01/92
239	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	LAS584	LB4	.F.	08/06/92
270	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	LAS584	BU1	.T.	08/25/92
362	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	LAS584	BN6	.T.	08/25/92
329	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	AMD502	BU1	.T.	09/03/92
439	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	BN3	.T.	08/09/93
446	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	LA2	.F.	08/09/93
453	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	MAD502	LB2	.F.	08/12/93
464	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	AMD502	LC1	.F.	08/13/93
521	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	BU1	.T.	08/16/93
583	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	LC3	.F.	08/23/93
644	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	GP1	.F.	08/25/93
741	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	BU4	.T.	09/02/93
746	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	BU3	.T.	09/02/93
786	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	BU26	.T.	09/04/93
835	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	BU48	.T.	09/07/93
849	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	BU46	.T.	09/10/93
867	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	BU44	.T.	09/10/93
1034	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS584	BN6	.T.	08/15/94
180	Suillus	granulatus cf.	Boletaceae	Agaricales	3	.F.	LAS594	LA1	.F.	06/03/92
279	Suillus	granulatus cf.	Boletaceae	Agaricales	3	.T.	AMD502	LA2	.F.	08/26/92
419	Suillus	granulatus cf.	Boletaceae	Agaricales	3	.T.	LAS594	BN6	.T.	08/07/93
438	Suillus	granulatus cf.	Boletaceae	Agaricales	3	.T.	LAS594	BN3	.T.	08/09/93
145	Suillus	lakei	Boletaceae	Agaricales	2	.T.	LAS585	SH5	.F.	08/31/91
274	Suillus	lakei	Boletaceae	Agaricales	2	.T.	AMD495	LB2	.F.	08/25/92
278	Suillus	lakei	Boletaceae	Agaricales	2	.T.	AMD495	LA2	.F.	08/26/92
474	Suillus	lakei	Boletaceae	Agaricales	2	.T.	LAS585	PL1	.F.	08/15/93
507	Suillus	lakei	Boletaceae	Agaricales	2	.T.	LAS585	PC1	.F.	08/16/93
553	Suillus	lakei	Boletaceae	Agaricales	2	.T.	LAS585	BU6	.T.	08/18/93
570	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	PL3	.F.	08/23/93
598	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	LC2	.F.	08/23/93
622	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	SH8	.F.	08/25/93
635	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	SH5	.F.	08/25/93
733	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	BU4	.T.	09/02/93
750	Suillus	lakei	Boletaceae	Agaricales	2	.F.	AMD495	BU3	.T.	09/02/93
792	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	BU26	.T.	09/04/93
1004	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	LC1	.F.	08/07/94
1082	Suillus	lakei	Boletaceae	Agaricales	2	.F.	AMD495	SH5	.F.	08/26/94
514	Suillus	sibiricus	Boletaceae	Agaricales	2	.T.	AMD498	PC1	.F.	08/16/93
972	Suillus	sibiricus	Boletaceae	Agaricales	2	.T.	AMD498	LC2	.F.	08/07/94
113	Suillus	sp.	Boletaceae	Agaricales	4	.T.	AMD491	GP1	.F.	08/03/91
405	Suillus	sp.	Boletaceae	Agaricales	4	.T.	UNK000	LB2	.F.	07/14/93
612	Suillus	sp.	Boletaceae	Agaricales	4	.T.	UNK000	LC3	.F.	08/23/93
1076	Tarzetta	cupularis	Pyronemataceae	Pezizales	2	.T.	PNA304	SH5	.F.	08/26/94

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR	.T.	00	PP	6.0	SNU	PP	GRG	COM	3959980	384190	15	9	1992	S	IND	N	.F.	384	Parchment F.
FR	.F.	00	CBPP	6.0	SNU	UN	GRG	COM	3959980	384190	10	9	1993	S	IND	N	.F.	863	
FR/NJ	.T.	00	MG	8.5	CAN	DI	ISO	UNK	3965840	374810	28	7	1992	S		N	.F.	216	
FR/NJ	.T.	00	MC	9.0	CAN	DC	SCA	UNC	3968000	371600	7	9	1994	S	UNK	N	.T.	1104	
FR/NJ	.T.	00	CBMC	8.5	CAN	MC	ISO	UNK	3965260	374240	1	8	1992	S	UNK	N	.F.	233	
FR/NJ	.T.	67	CBPP	7.0	TRN	MC	SCT	COM	3968230	382760	6	8	1992	S	EDB	N	.F.	239	
NJ	.T.	00	PP	7.0	TRN	PP	ISO	COM	3964520	380150	25	8	1992	M	EDB	N	.F.	270	
NJ	.T.	00	PP	7.5	TRN	PP	SCT	ABN	3966060	377420	25	8	1992	M	EDB	N	.F.	362	
FR	.T.	00	PP	7.0	TRN	PP	SCT	ABN	3964520	380150	3	9	1992	M	EDB	N	.F.	329	
FR	.T.	00	CBPP	6.0	SNU	PP	SCT	ABN	3959980	384190	9	8	1993	M	EDB	P	.F.	439	
FR	.T.	00	CBMC	7.0	TRN	PP	SCT	ABN	3971220	380480	9	8	1993	M	EDB	N	.F.	446	
FR	.T.	03	PP	7.5	TRN	PP	SCT	ABN	3970370	380000	12	8	1993	M	EDB	N	.F.	453	
FR	.T.	00	CBMC	8.0	CAN	UN	SCT	ABN	3972100	377300	13	8	1993	M	EDB	N	.F.	464	
FR/NJ	.T.	00	PP	7.0	TRN	PP	SCT	COM	3964520	380150	16	8	1993	M	EDB	N	.F.	521	
FR	.T.	72	CBMC	6.5	TRN	MC	SCT	COM	3970070	388100	23	8	1993	M	EDB	N	.F.	583	
FR	.T.	00	CBPP	7.0	TRN	PP	SCT	ABN	3974000	382500	25	8	1993	M	EDB	N	.F.	644	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371000	2	9	1993	M	EDB	N	.F.	741	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371600	2	9	1993	M	EDB	N	.F.	746	
FR	.T.	00	MC	8.0	CAN	MC	ABN	COM	3966000	376000	4	9	1993	M	EDB	N	.F.	786	
FR	.T.	00	CBPP	6.5	TRN	PP	SCT	COM	3959400	382700	7	9	1993	M	EDB	N	.F.	835	
FR	.T.	00	CBPP	6.0	SNU	PP	SCT	COM	3959500	385500	10	9	1993	M	EDB	N	.F.	849	
FR	.T.	00	CBPP	6.5	TRN	PP	SCT	COM	3961800	382600	10	9	1993	M	EDB	N	.F.	867	
FR	.T.	00	PP	7.5	TRN	HU	SCA	COM	3966060	377420	15	8	1994	M	EDB	N	.F.	1034	
NJ	.T.	00	PP	7.5	TRN	PP	ISO	COM	3972780	380560	3	6	1992	M	EDB	N	.F.	180	
FR	.T.	00	CBMC	7.0	TRN	MC	ISO	ABN	3971220	380480	26	8	1992	M	EDB	N	.F.	279	
FR/NJ	.T.	00	PP	7.5	TRN	PP	SCT	ABN	3966060	377420	7	8	1993	M	EDB	N	.F.	419	
FR	.T.	00	CBPP	6.0	SNU	PP	SCT	ABN	3959980	384190	9	8	1993	M	EDB	P	.F.	438	
FR/NJ	.T.	00	MC	9.0	CAN	MC	SCT	COM	3972630	375380	31	8	1991	M	EDB	N	.F.	145	
FR	.T.	03	PP	7.5	TRN	PP	SCT	ABN	3970370	380000	25	8	1992	M	EDB	N	.F.	274	
FR	.T.	00	CBMC	7.0	TRN	MC	SCT	COM	3971220	380480	26	8	1992	M	EDB	N	.F.	278	
FR	.T.	00	MC	9.0	CAN	UN	SCT	COM	3973300	374650	15	8	1993	M	EDB	N	.F.	474	
FR	.T.	00	CBMC	8.0	TRN	UN	SCT	COM	3970000	377700	16	8	1993	M	EDB	S	.F.	507	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3967600	373000	18	8	1993	M	EDB	N	.F.	553	
FR	.T.	00	MC	9.5	HUD	MC	SCT	COM	3976250	374400	23	8	1993	M	EDB	N	.F.	570	
FR	.T.	00	CBMC	7.5	TRN	MC	SCT	COM	3971240	379050	23	8	1993	M	EDB	N	.F.	598	
FR	.T.	00	MC	10	HUD	MC	SCT	ABN	3972500	374000	25	8	1993	M	EDB	N	.F.	622	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3972630	375380	25	8	1993	M	EDB	N	.F.	635	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371000	2	9	1993	M	EDB	N	.F.	733	
FR	.T.	00	MC	9.0	CAN	MC	SCT	COM	3968000	371600	2	9	1993	M	EDB	N	.F.	750	
FR	.T.	00	MC	8.0	CAN	MC	ABN	COM	3966000	376000	4	9	1993	M	EDB	N	.F.	792	
FR	.T.	00	CBMC	8.0	CAN	UN	ISO	COM	3972100	377300	7	8	1994	M	EDB	N	.F.	1004	
FR	.T.	00	MC	9.0	CAN	MC	ISO	COM	3972630	375380	26	8	1994	M	EDB	N	.F.	1082	
FR	.T.	00	CBMC	8.0	TRN	UN	SCT	COM	3970000	377700	16	8	1993	M		P	.F.	514	
FR	.T.	00	CBMC	7.5	TRN	UN	GRG	UNK	3971240	379050	7	8	1994	M		N	.F.	972	
FR	.T.	00	PP	7.0	TRN	PP	SCT	COM	3974000	382500	3	8	1991	M	UNK	N	.F.	113	
FR	.T.	03	PP	7.5	TRN	PP	SCT	UNK	3970370	380000	14	7	1993	M	UNK	N	.F.	405	
FR	.T.	72	CBPP	6.5	TRN	UN	ISO	UNK	3970070	388100	23	8	1993	M	UNK	N	.F.	612	
FR/NJ	.F.	00	MC	9.0	CAN	HU	ISO	UNC	3972630	375380	26	8	1994	S	UNK	N	.F.	1076	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
1026	Thelephora	terrestris	Thelephoraceae	Aphyllophorales	2	.T.	LAS413	BU3	.T.	08/15/94
794	Thelephora	terrestris cf.	Thelephoraceae	Aphyllophorales	3	.T.	PNA298	BU26	.T.	09/04/93
1059	Tremella	mesenterica cf.	Tremellaceae	Tremellales	6	.T.	AMD669	SH5	.F.	08/26/94
399	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	AP1	.T.	09/17/92
414	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	SH5	.F.	08/04/93
461	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	LC1	.F.	08/13/93
657	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	PC1	.F.	08/28/93
846	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	LAS490	BU46	.T.	09/10/93
897	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	SH8	.F.	09/12/93
940	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.F.	LAS490	SH5	.F.	07/10/94
995	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.F.	AMD593	LC1	.F.	08/07/94
1070	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.F.	AMD593	SH5	.F.	08/26/94
964	Trichaptum	subchartaceum	Polyporaceae	Aphyllophorales	1	.T.	UNK000	SH5	.F.	07/30/94
1023	Trichia	scabra cf.	Trichiaceae	Trichiales	3	.T.	FSM68	BU3	.T.	08/15/94
389	Tricholoma	sp.	Tricholomataceae	Agaricales	4	.T.	AMD176	AP1	.T.	09/17/92
267	Tricholomopsis	platyphylla	Tricholomataceae	Agaricales	2	.T.	AMD146	LB2	.F.	08/25/92
275	Tricholomopsis	platyphylla	Tricholomataceae	Agaricales	2	.T.	AMD146	LA2	.F.	08/26/92
1135	Tricholomopsis	rutilans	Tricholomataceae	Agaricales	2	.T.	AMD145	PC1	.F.	09/10/95
143	Truncocolumella	citrina	Rhizopogonaceae	Hymenogastrales	2	.T.	LAS813	SH5	.F.	08/31/91
466	Tubifera	sp.	Reticulariaceae	Liceales	6	.T.	FSM54	LC1	.F.	08/13/93
687	Tulostoma	brumale cf.	Tulostomataceae	Tulostomatales	3	.T.	AMD719	WR3	.F.	08/30/93
829	Tulostoma	simulans	Tulostomataceae	Tulostomatales	2	.T.	LAS842	BN3	.T.	09/07/93
190	Tyromyces	guttulatus cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD599	SH7	.F.	07/19/92
169	Unknown	sp.	Unknown	Pezizales	6	.T.	LAS343	LA2	.F.	05/12/92
179	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN3	.T.	05/31/92
197	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	SH7	.F.	07/24/92
200	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	SH3	.F.	07/24/92
201	Unknown	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD549	BN5	.T.	07/24/92
215	Unknown	sp.	Hygrophoraceae	Agaricales	5	.T.	AMD58	AP1	.T.	07/28/92
253	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	AP1	.T.	08/01/92
254	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	AP1	.T.	08/01/92
375	Unknown	sp.	Unknown	Aphyllophorales	6	.T.	LAS467	AP1	.T.	08/01/92
263	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	SH3	.F.	08/10/92
337	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	LB2	.F.	08/25/92
348	Unknown	sp.	Unknown	Agaricales	5	.T.	AMD58	BN7	.T.	08/25/92
364	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN3	.T.	08/25/92
370	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN7	.T.	08/25/92
349	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	AMD129	BU1	.T.	09/03/92
420	Unknown	sp.	Stereaceae	Aphyllophorales	5	.T.	LAS604	LA2	.F.	08/07/93
436	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN3	.T.	08/09/93
562	Unknown	sp.	Unknown	Agaricales	6	.T.	UNK000	PL1	.F.	08/15/93
589	Unknown	sp.	Polyporaceae	Aphyllophorales	5	.T.	UNK000	LC3	.F.	08/23/93
590	Unknown	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD555	LC2	.F.	08/23/93
649	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	GP1	.F.	08/25/93
681	Unknown	sp.	Unknown	Agaricales	6	.T.	UNK000	PC1	.F.	08/28/93
705	Unknown	sp.	Boletaceae	Agaricales	5	.T.	AMD488	BN6	.T.	08/31/93
736	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BU4	.T.	09/02/93
765	Unknown	sp.	Entolomataceae	Agaricales	5	.T.	AMD238	BU3	.T.	09/02/93

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
FR	.T.	00	MC	9.0	CAN	HU	CES	COM	3968000	371600	15	8	1994	S		N	.F.	1026	
FR	.T.	00	MC	8.0	CAN	UN	UNK	UNK	3966000	376000	4	9	1993	M		S	.F.	794	
NJ	.T.	00	MC	9.0	CAN	RW	GRG	UNC	3972630	375380	26	8	1994	S		N	.F.	1059	Jelly Fungus
FR	.T.	00	CBMC	8.5	CAN	MC	GRG	COM	3965260	374240	17	9	1992	S	IND	N	.F.	399	
FR/NJ	.T.	00	MC	9.0	CAN	DA	ISO	UNC	3972630	375380	4	8	1993	S	IND	P	.F.	414	
FR	.T.	00	CBMC	8.0	CAN	DW	GRG	COM	3972100	377300	13	8	1993	S	IND	N	.F.	461	
FR	.T.	00	CBMC	8.0	TRN	UN	ISO	COM	3970000	377700	28	8	1993	S	IND	N	.F.	657	
FR	.T.	00	CBPP	6.0	SNU	DW	GRG	COM	3959500	385500	10	9	1993	S	IND	N	.F.	846	
FR	.T.	00	MC	10	HUD	DC	GRG	COM	3972500	374000	12	9	1993	S	IND	N	.F.	897	
FR	.T.	00	MC	9.0	CAN	DW	SCT	COM	3972630	375380	10	7	1994	S	IND	N	.F.	940	
NJ	.T.	00	CBMC	8.0	CAN	DC	GRG	COM	3972100	377300	7	8	1994	S	IND	N	.F.	995	
FR	.T.	00	MC	9.0	CAN	DW	GRG	COM	3972630	375380	26	8	1994	S	IND	N	.F.	1070	
FR/RG	.F.	00	MC	9.0	CAN	DW	SCT	UNC	3972630	375380	30	7	1994	S	IND	P	.F.	964	
FR/NJ	.F.	00	MC	9.0	CAN	DA	GRG	UNC	3968000	371600	15	8	1994	S		N	.F.	1023	Slime Mold
FR	.T.	00	CBMC	8.5	CAN	MC	ISO	UNK	3965260	374240	17	9	1992	U	UNK	N	.F.	389	
FR	.T.	03	PP	7.5	TRN	PP	ISO	UNC	3970370	380000	25	8	1992	S		N	.F.	267	
FR	.T.	00	CBMC	7.0	TRN	MC	ISO	UNC	3971220	380480	26	8	1992	S		N	.F.	275	
NJ	.T.	00	CBPP	8.0	TRN	RW	GRG	UNC	3970000	377700	10	9	1995	S	POI	N	.F.	1135	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNC	3972630	375380	31	8	1991	M		N	.F.	143	
NJ/FR	.T.	00	CBMC	8.0	CAN	UN	UNK	UNK	3972100	377300	13	8	1993	S	IND	S	.F.	466	Slime Mold
FR	.T.	00	PJ	6.5	SNU	JU	SCT	COM	3964000	390400	30	8	1993	S		S	.F.	687	
FR/NJ	.F.	00	CBPP	6.0	SNU	JU	SCT	COM	3959980	384190	7	9	1993	S		N	.F.	829	
FR/NJ	.T.	00	MC	9.0	CAN	OC	ISO	UNC	3973050	374270	19	7	1992	S		N	.F.	190	
NJ	.T.	00	CBMC	7.0	TRN	DI	SCT	UNC	3971220	380480	12	5	1992	S	UNK	N	.F.	169	
NJ	.T.	00	CBPP	6.0	SNU	MT	ISO	UNK	3959980	384190	31	5	1992	U	UNK	N	.F.	179	
FR/NJ	.T.	00	MC	9.0	CAN	MC	ISO	UNK	3973050	374270	24	7	1992	U	UNK	N	.F.	197	
FR/NJ	.T.	00	PP	8.5	TRN	AS	CES	UNK	3972410	376410	24	7	1992	U	UNK	N	.F.	200	
FR	.T.	00	CBPP	7.0	TRN	MC	ISO	UNK	3964140	377060	24	7	1992	U	UNK	N	.F.	201	
FR/NJ	.T.	00	CBMC	8.5	CAN	MC	ISO	UNK	3965260	374240	28	7	1992	U	UNK	N	.F.	215	
FR/NJ	.T.	00	CBMC	8.5	CAN	MC	ISO	UNK	3965260	374240	1	8	1992	U	UNK	N	.F.	253	
NJ	.T.	00	CBMC	8.5	CAN	MC	ISO	UNK	3965260	374240	1	8	1992	U	UNK	N	.F.	254	
FR	.T.	00	CBMC	8.5	CAN	DW	GRG	UNK	3965260	374240	1	8	1992	U	UNK	N	.F.	375	
FR	.T.	00	PP	8.5	TRN	PP	UNK	UNK	3972410	376410	10	8	1992	U	UNK	N	.F.	263	
FR	.T.	03	CBPP	7.5	TRN	HU	ISO	UNK	3970370	380000	25	8	1992	U	UNK	N	.F.	337	
NJ	.T.	00	PP	6.5	TRN	PP	ISO	UNK	3961870	384390	25	8	1992	U	UNK	N	.F.	348	
NJ	.T.	00	CBPP	6.0	SNU	CO	UNK	UNK	3959980	384190	25	8	1992	U	UNK	N	.F.	364	
NJ	.T.	00	PP	6.5	TRN	PP	ISO	UNK	3961870	384390	25	8	1992	U	UNK	N	.F.	370	
FR	.T.	00	PP	7.0	TRN	PP	ISO	UNK	3964520	380150	3	9	1992	U	UNK	N	.F.	349	
FR	.T.	00	CBMC	7.0	TRN	OD	SCT	UNK	3971220	380480	7	8	1993	S	IND	P	.F.	420	
FR	.T.	00	CBPP	6.0	SNU	UN	UNK	UNK	3959980	384190	9	8	1993	U	UNK	P	.F.	436	
FR	.T.	00	MC	9.0	CAN	MC	ISO	UNK	3973300	374650	15	8	1993	U	UNK	P	.F.	562	
FR	.T.	72	CBMC	6.5	TRN	MC	ISO	UNC	3970070	388100	23	8	1993	U	UNK	N	.F.	589	
FR	.T.	00	CBMC	7.5	TRN	UN	GRG	UNC	3971240	379050	23	8	1993	U	UNK	S	.F.	590	
FR	.T.	00	CBPP	7.0	TRN	UN	GRG	COM	3974000	382500	25	8	1993	U	UNK	N	.F.	649	
FR/NJ	.T.	00	CBMC	8.0	TRN	UN	ISO	UNK	3970000	377700	28	8	1993	U	UNK	N	.F.	681	
FR	.T.	00	PP	7.5	TRN	PP	ISO	UNK	3966060	377420	31	8	1993	M	UNK	S	.F.	705	
FR/NJ	.T.	00	MC	9.0	CAN	UN	ISO	RAR	3968000	371000	2	9	1993	U	UNK	P	.F.	736	
FR/NJ	.T.	00	MC	9.0	CAN	UN	UNK	UNK	3968000	371600	2	9	1993	U	UNK	N	.F.	765	

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
797	Unknown	sp.	Unknown	Pezizales	6	.T.	MTM328	BU26	.T.	09/04/93
834	Unknown	sp.	Unknown	Hymenomycetes	5	.T.	UNK000	BU48	.T.	09/07/93
877	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN3	.T.	09/10/93
924	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BU48	.T.	09/10/93
882	Unknown	sp.	Unknown	Hymenomycetes	7	.T.	UNK000	SH8	.F.	09/12/93
906	Unknown	sp.	Entolomataceae	Agaricales	5	.T.	AMD238	BU44	.T.	09/17/93
916	Unknown	sp.	Unknown	Gastromycetes	7	.T.	LAS374	BU44	.T.	09/17/93
960	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	SH5	.F.	07/30/94
976	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	LC2	.F.	08/07/94
977	Unknown	sp.	Unknown	Hymenomycetes	7	.T.	UNK000	LC2	.F.	08/07/94
989	Unknown	sp.	Unknown	Hymenomycetes	7	.T.	UNK000	LC1	.F.	08/07/94
996	Unknown	sp.	Unknown	Hymenomycetes	7	.T.	UNK000	LC1	.F.	08/07/94
998	Unknown	sp.	Tricholomataceae	Agaricales	6	.T.	UNK000	LC1	.F.	08/07/94
1001	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	LC1	.F.	08/07/94
1028	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BU3	.T.	08/15/94
1040	Unknown	sp.	Polyporaceae	Aphyllophorales	5	.T.	UNK000	BN3	.T.	08/15/94
1045	Unknown	sp.	Tricholomataceae	Agaricales	6	.T.	UNK000	BN3	.T.	08/15/94
1122	Unknown	sp.	Unknown	Aphyllophorales	6	.T.	UNK000	SH5	.F.	08/26/94
1124	Unknown	sp.	Unknown	Agaricales	6	.T.	UNK000	BU8	.T.	09/07/94
1129	Vascellum	lloydianum cf.	Lycoperdaceae	Lycoperdales	5	.T.	SNG247	BN7	.T.	05/02/95
841	Volvariella	bombycina	Pluteaceae	Agaricales	2	.T.	LAS677	BU44	.T.	09/10/93
219	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.T.	LAS209	AP1	.T.	07/30/92
423	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.T.	LAS809	LA2	.F.	08/07/93
447	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	LAS809	LB2	.F.	08/09/93
457	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	LAS809	LC1	.F.	08/13/93
479	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.T.	AMD222	PL1	.F.	08/15/93
510	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.T.	LAS809	PC1	.F.	08/16/93
533	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	LAS809	BU8	.T.	08/18/93
548	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	LAS809	BU6	.T.	08/18/93
584	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	AMD222	LC3	.F.	08/23/93
595	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	AMD222	LC2	.F.	08/23/93
627	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	LAS809	SH8	.F.	08/25/93
638	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	AMD222	SH5	.F.	08/25/93
702	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	AMD222	BN6	.T.	08/31/93
759	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	AMD222	BU3	.T.	09/02/93
809	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	AMD222	BU4	.T.	09/04/93
974	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	LAS809	LC2	.F.	08/07/94
990	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	AMD222	LC1	.F.	08/07/94
1071	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	LAS809	SH5	.F.	08/26/94
258	Xerula	americana	Tricholomataceae	Agaricales	2	.T.	UNK000	BN6	.T.	08/10/92
961	Xerula	americana	Tricholomataceae	Agaricales	2	.T.	UNK000	SH5	.F.	07/30/94
1121	Xerula	americana cf.	Tricholomataceae	Agaricales	3	.T.	UNK000	SH5	.F.	08/26/94

col_id	nmlst	ta	habi	alt	zone	host	grhb	ocr	utmn	utme	day	mon	year	typ	eat	pho	mcro	ncode	commonname
NJ	.T.	00	MC	8.0	CAN	HU	GRG	UNC	3966000	376000	4	9	1993	S	UNK	S	.F.	797	
NJ	.T.	00	CBPP	6.5	TRN	PP	CES	UNK	3959400	382700	7	9	1993	U	UNK	S	.F.	834	
FR/NJ	.T.	00	CBPP	6.0	SNU	UN	ISO	UNK	3959980	384190	10	9	1993	U	UNK	N	.F.	877	
NJ	.T.	00	PP	6.5	TRN	BW	SCT	UNK	3959400	382700	10	9	1993	U	UNK	N	.F.	924	
FR/NJ	.T.	00	MC	10	HUD	UN	GRG	UNK	3972500	374000	12	9	1993	U	UNK	S	.F.	882	
NJ	.T.	00	CBPP	6.5	TRN	UN	ISO	UNK	3961800	382600	17	9	1993	U	UNK	N	.F.	906	
NJ	.T.	00	CBPP	6.5	TRN	UN	ISO	UNK	3961800	382600	17	9	1993	U	UNK	N	.F.	916	
NJ	.T.	00	MC	9.0	CAN	HU	GRG	UNK	3972630	375380	7	7	1994	U	UNK	N	.F.	960	
FR	.T.	00	CBMC	7.5	TRN	UN	ISO	UNC	3971240	379050	7	8	1994	U	UNK	N	.F.	976	
NJ	.T.	00	CBMC	7.5	TRN	UN	1S0	UNK	3971240	379050	7	8	1994	U	UNK	N	.F.	977	
FR	.T.	00	CBMC	8.0	CAN	NA	ISO	UNK	3972100	377300	7	8	1994	P	UNK	S	.F.	989	
FR	.T.	00	CBMC	8.0	CAN	DC	ISO	RAR	3972100	377300	7	8	1994	S	UNK	N	.F.	996	
FR	.T.	00	CBMC	8.0	CAN	HU	UNK	UNK	3972100	377300	7	8	1994	U	UNK	N	.F.	998	
FR	.T.	00	CBMC	8.0	CAN	UN	ISO	UNK	3972100	377300	7	8	1994	U	UNK	N	.F.	1001	
FR/NJ	.T.	00	MC	9.0	CAN	BW	GRG	UNK	3968000	371600	15	8	1994	U	UNK	N	.F.	1028	
NJ	.T.	00	CBPP	6.0	SNU	DW	ISO	RAR	3959980	384190	15	8	1994	S	UNK	N	.F.	1040	
FR	.T.	00	CBPP	6.0	SNU	OK	CES	RAR	3959980	384190	15	8	1994	P	UNK	N	.F.	1045	
NJ	.T.	00	MC	9.0	CAN	HU	CES	UNK	3972630	375380	26	8	1994	U	UNK	N	.F.	1122	
FR	.T.	00	MC	9.0	CAN	UN	GRG	UNC	3966700	373500	7	9	1994	U	UNK	N	.F.	1124	
NH/NJ	.F.	00	PJ	6.5	TRN	DI	SCA	RAR	3961870	384390	2	5	1995	S	EDB	N	.T.	1129	
FR	.T.	00	CBPP	6.5	TRN	CO	ISO	RAR	3961800	382600	10	9	1993	S		S	.F.	841	
FR	.T.	00	CBMC	8.5	CAN	RW	GRG	COM	3965260	374240	30	7	1992	S	IND	N	.F.	219	
FR	.T.	00	CBMC	7.0	TRN	DC	CES	COM	3971220	380480	7	8	1993	S	IND	P	.F.	423	
FR	.T.	03	PP	7.5	TRN	DW	GRG	COM	3970370	380000	9	8	1993	S	IND	P	.F.	447	
NJ	.T.	00	CBMC	8.0	TRN	DW	GRG	COM	3972100	377300	13	8	1993	S	IND	N	.F.	457	
FR	.T.	00	MC	9.0	CAN	UN	GRG	COM	3973300	374650	15	8	1993	S	IND	S	.F.	479	
FR	.T.	00	CBMC	8.0	TRN	DW	GRG	COM	3970000	377700	16	8	1993	S	IND	P	.F.	510	
FR	.T.	00	MC	9.0	CAN	DC	GRG	COM	3966700	373500	18	8	1993	S	IND	P	.F.	533	
FR	.T.	00	MC	9.0	CAN	DC	GRG	COM	3967600	373000	18	8	1993	S	IND	P	.F.	548	
FR	.T.	72	CBMC	6.5	TRN	DC	GRG	COM	3970070	388100	23	8	1993	S	IND	N	.F.	584	
FR	.T.	00	CBMC	7.5	TRN	DC	GRG	COM	3971240	379050	23	8	1993	S	IND	N	.F.	595	
FR	.T.	00	MC	10	HUD	DC	GRG	COM	3972500	374000	25	8	1993	S	IND	N	.F.	627	
FR	.T.	00	MC	9.0	CAN	DC	GRG	ABN	3972630	375380	25	8	1993	S	IND	N	.F.	638	
FR	.T.	00	PP	7.5	TRN	RW	GRG	COM	3966060	377420	31	8	1993	S	IND	N	.F.	702	
FR	.T.	00	MC	9.0	CAN	DC	GRG	COM	3968000	371600	2	9	1993	S	IND	N	.F.	759	
FR	.T.	00	MC	9.0	CAN	DC	GRG	COM	3968000	397100	4	9	1993	S	IND	N	.F.	809	
FR	.T.	00	CBMC	7.5	TRN	DC	GRG	COM	3971240	379050	7	8	1994	S	IND	N	.F.	974	
FR	.T.	00	CBMC	8.0	CAN	DC	GRG	COM	3972100	377300	7	8	1994	S	IND	N	.F.	990	
FR	.T.	00	MC	9.0	CAN	DW	GRG	COM	3972630	375380	26	8	1994	S	IND	N	.F.	1071	
FR/BI	.T.	00	PP	7.5	TRN	PP	ISO	RAR	3966060	377420	10	8	1992	U	UNK	N	.F.	258	
FR/NJ	.T.	00	MC	9.0	CAN	HU	SCT	RAR	3972630	375380	7	7	1994		UNK	P	.F.	961	
NJ	.T.	00	MC	9.0	CAN	UN	SCT	RAR	3972630	375380	26	8	1994	U	UNK	N	.F.	1121	

1991-1995 LOS ALAMOS/BANDELIER FUNGI SURVEY Sort by Order Nelson Jarmie/Fran J. Rogers

order	family	genus	species	ncode	grd	ref	typ	commonname
Agaricales	Agaricaceae	Agaricus	augustus	938	2	LAS502	S	The Prince
Agaricales	Agaricaceae	Agaricus	barrowsii	689	2	AMD69	M	
Agaricales	Agaricaceae	Agaricus	bitorquis	159	2	GLT130	S	
Agaricales	Agaricaceae	Agaricus	campestris	947	1	LAS505	S	Meadow mushroom
Agaricales	Agaricaceae	Agaricus	haemorrhoidarius	160	2	LAS505	S	
Agaricales	Agaricaceae	Agaricus	silvicola	187	2	AMD334	S	
Agaricales	Agaricaceae	Agaricus	xanthodermus	139	2	AMD329	S	
Agaricales	Amanitaceae	Amanita	bisporigera cf.	168	3	AMD271	M	Destroying Angel
Agaricales	Amanitaceae	Amanita	caesarea	1140	2	AMD284	M	Caesar's Mush.
Agaricales	Amanitaceae	Amanita	constricta	1048	2	AMD289	M	
Agaricales	Amanitaceae	Amanita	fulva	662	2	LAS536	M	
Agaricales	Amanitaceae	Amanita	magniverrucata cf.	930	3	AMD274	M	
Agaricales	Amanitaceae	Amanita	muscaria v. mus.	1037	1	AMD282	M	Fly Agaric
Agaricales	Amanitaceae	Amanita	pantherina	1092	1	AMD280	M	
Agaricales	Amanitaceae	Amanita	vaginata	893	2	LAS549	M	Grisette
Agaricales	Bolbitiaceae	Agrocybe	pediades cf.	1142	3	AMD468	S	
Agaricales	Bolbitiaceae	Agrocybe	praecox cf.	166	3	AMD469	U	
Agaricales	Bolbitiaceae	Conocybe	lactea cf.	428	3	AMD472	S	
Agaricales	Bolbitiaceae	Conocybe	tenera cf.	946	4	LAS561	S	
Agaricales	Boletaceae	Boletus	barrowsii	1116	1	AMD529	M	
Agaricales	Boletaceae	Boletus	calopus	518	2	AMD523	M	
Agaricales	Boletaceae	Boletus	chrysenteron cf.	991	3	AMD519	M	
Agaricales	Boletaceae	Boletus	edulis	925	1	AMD530	M	King, Cep, etc
Agaricales	Boletaceae	Boletus	haematinus	651	2	AMD528	M	
Agaricales	Boletaceae	Boletus	rubripes	771	2	AMD524	M	
Agaricales	Boletaceae	Chalciporus	sp.	1141	5	UNK000	U	
Agaricales	Boletaceae	Leccinum	aurantiacum	1010	1	LAS577	M	
Agaricales	Boletaceae	Leccinum	insigne	673	2	AMD540	M	
Agaricales	Boletaceae	Suillus	granulatus	1034	2	LAS584	M	
Agaricales	Boletaceae	Suillus	lakei	1004	2	LAS585	M	
Agaricales	Boletaceae	Suillus	sibiricus	972	2	AMD498	M	
Agaricales	Coprinaceae	Coprinus	atramentarius	803	2	LAS596	S	Inky cap
Agaricales	Coprinaceae	Coprinus	comatus	677	1	AMD345	S	Shaggy mane
Agaricales	Coprinaceae	Coprinus	lagopus cf.	697	3	AMD350	S	
Agaricales	Coprinaceae	Coprinus	micaceus	760	2	LAS600	S	
Agaricales	Coprinaceae	Panaeolus	foenisecii	431	2	AMD360	S	Hay-Makers Mush.
Agaricales	Coprinaceae	Panaeolus	retirugis cf.	218	3	AMD357	S	
Agaricales	Coprinaceae	Psathyrella	carbonicola	1134	1	AMD366	S	
Agaricales	Coprinaceae	Psathyrella	velutina	546	2	MNA178	S	
Agaricales	Cortinariaceae	Cortinarius	alboviolaceus cf.	654	3	AMD447	M	
Agaricales	Cortinariaceae	Cortinarius	anomalus	737	2	AMD447	M	
Agaricales	Cortinariaceae	Cortinarius	calochrous	730	2	PNA145	M	
Agaricales	Cortinariaceae	Cortinarius	glaucopus cf.	112	3	AMD437	M	
Agaricales	Cortinariaceae	Galerina	autumnalis cf.	303	3	LAS620	S	
Agaricales	Cortinariaceae	Gymnopolis	sapineus	817	2	AMD408	U	
Agaricales	Cortinariaceae	Hebeloma	crustuliniforme	886	2	LAS624	M	Poison pie
Agaricales	Cortinariaceae	Hebeloma	sinapizans cf.	1030	3	AMD465	M	

order	family	genus	species	ncode	grd	ref	typ	commonname
Agaricales	Cortinariaceae	Inocybe	albodisca cf.	449	3	AMD459	M	
Agaricales	Cortinariaceae	Inocybe	fastigiata	429	2	LAS628	M	
Agaricales	Cortinariaceae	Inocybe	lanuginosa	305	2	LAS630	M	
Agaricales	Cortinariaceae	Inocybe	maculata cf.	448	3	AMD458	M	
Agaricales	Cortinariaceae	Inocybe	sororia	1103	2	LAS632	U	
Agaricales	Crepidotaceae	Crepidotus	applanatus cf.	443	3	LAS636	S	
Agaricales	Crepidotaceae	Crepidotus	herbarum cf.	256	3	AMD405	S	
Agaricales	Crepidotaceae	Crepidotus	mollis	993	1	AMD406	S	
Agaricales	Entolomataceae	Nolanea	sp.	1108	4	AMD245	S	
Agaricales	Gomphidiaceae	Chroogomphus	tomentosus	582	2	LAS650	M	
Agaricales	Gomphidiaceae	Chroogomphus	vinicolor	866	2	LAS651	M	
Agaricales	Gomphidiaceae	Gomphidius	glutinosus	1083	2	AMD482	M	
Agaricales	Gomphidiaceae	Gomphidius	oregonensis	203	2	AMD482	M	Insidious G.
Agaricales	Hygrophoraceae	Hygrophorus	acutoconica cf.	831	3	AMD115	U	
Agaricales	Hygrophoraceae	Hygrophorus	chrysodon	874	2	LAS657	U	
Agaricales	Hygrophoraceae	Hygrophorus	conicus	1068	1	LAS658	U	Witch's Hat
Agaricales	Hygrophoraceae	Hygrophorus	marginatus cf.	713	3	AMD112	U	
Agaricales	Hygrophoraceae	Hygrophorus	pudorinus	1069	2	AMD116	U	
Agaricales	Hygrophoraceae	Hygrophorus	speciosus	1089	2	LAS667	U	
Agaricales	Lepiotaceae	Chlorophyllum	molybdites	1133	1	AMD295	S	
Agaricales	Lepiotaceae	Lepiota	clypeolaria	523	2	PNA31	S	
Agaricales	Lepiotaceae	Lepiota	cristata	896	2	AMD306	S	
Agaricales	Lepiotaceae	Lepiota	rhacodes	615	2	AMD297	S	
Agaricales	Paxcillaceae	Hygrophoropsis	aurantiaca	1119	2	AMD479	S	False Chanterell
Agaricales	Paxillaceae	Paxillus	atrotomentosis	1046	2	LAS670	S	
Agaricales	Paxillaceae	Phylloporus	rhodoxanthus	890	1	AMD480	M	Gilled Bolete
Agaricales	Pluteaceae	Pluteus	cervinus	1019	1	AMD255	S	Fawn Mushrom
Agaricales	Pluteaceae	Pluteus	cervinus v. alba	291	4	LAS675	S	
Agaricales	Pluteaceae	Pluteus	lutescens	1022	2	AMD257	S	
Agaricales	Pluteaceae	Volvariella	bombycina	841	2	LAS677	S	
Agaricales	Russulaceae	Lactarius	barrowsii	1053	2	AMD69	U	
Agaricales	Russulaceae	Lactarius	controversus cf.	1060	3	AMD70	M	
Agaricales	Russulaceae	Lactarius	deliciosus	1113	2	LAS683	M	
Agaricales	Russulaceae	Lactarius	olivaceoumbrinus	669	2	AMD70	M	
Agaricales	Russulaceae	Lactarius	rubrilacteus	1094	1	AMD68	M	
Agaricales	Russulaceae	Lactarius	torminosus	671	2	LAS694	M	
Agaricales	Russulaceae	Lactarius	uvidus cf.	1098	3	AMD75	M	
Agaricales	Russulaceae	Russula	aeruginea cf.	653	3	AMD95	M	
Agaricales	Russulaceae	Russula	brevipes	1112	2	LAS698	M	
Agaricales	Russulaceae	Russula	emetica cf.	1005	3	AMD97	M	
Agaricales	Russulaceae	Russula	maculata cf.	869	3	AMD100	M	
Agaricales	Russulaceae	Russula	rosacea cf.	1081	3	LAS705	M	
Agaricales	Strophariaceae	Pholiota	aurivella cf.	764	3	LAS712	P	
Agaricales	Strophariaceae	Pholiota	destruens	980	2	LAS714	S	
Agaricales	Strophariaceae	Pholiota	limonella cf.	459	2	PNA174	U	
Agaricales	Strophariaceae	Pholiota	lubrica cf.	559	3	AMD392	U	
Agaricales	Strophariaceae	Pholiota	squarrosa	752	2	LAS716	P	
Agaricales	Strophariaceae	Psilocybe	sp.	1144	4	AMD368	S	
Agaricales	Strophariaceae	Stropharia	coronilla cf.	216	3	AMD377	S	

order	family	genus	species	ncode	grd	ref	typ	commonname
Agaricales	Strophariaceae	Stropharia	kauffmanii	1104	2	AMD380	S	
Agaricales	Tricholomataceae	Armillaria	albolanaripes	642	2	AMD194	P	
Agaricales	Tricholomataceae	Armillaria	mellea cf.	1086	3	LAS736	P	Honey Mushroom
Agaricales	Tricholomataceae	Armillaria	straminia cf.	478	5	LAS734	P	
Agaricales	Tricholomataceae	Armillaria	tabescens cf.	919	3	AMD197	P	
Agaricales	Tricholomataceae	Catathelasma	ventricosa	900	2	AMD195	M	
Agaricales	Tricholomataceae	Cheimonophyllum	candidissimus	954	2	LAS743	S	
Agaricales	Tricholomataceae	Clitocybe	dealbata	306	2	AMD163	S	
Agaricales	Tricholomataceae	Clitocybe	dilatata	1065	2	LAS746	U	
Agaricales	Tricholomataceae	Clitocybe	gibba	680	2	AMD157	S	
Agaricales	Tricholomataceae	Clitocybe	gigantea cf.	920	3	AMD158	S	
Agaricales	Tricholomataceae	Collybia	dryophila	230	5	HMD131	S	
Agaricales	Tricholomataceae	Collybia	lentinoides cf.	616	3	PNA61	S	
Agaricales	Tricholomataceae	Collybia	spongiosa cf.	957	3	LAS756	S	
Agaricales	Tricholomataceae	Cyptotrama	chrysopeplum	994	1	PNA63	S	
Agaricales	Tricholomataceae	Cystoderma	amianthinum cf.	855	3	AMD200	U	
Agaricales	Tricholomataceae	Cystoderma	granulosum cf.	828	3	AMD200	M	
Agaricales	Tricholomataceae	Flammulina	velutipes	1009	1	AMD220	S	Velvet Foot
Agaricales	Tricholomataceae	Hohenbuehelia	petaloides cf.	1138	3	AMD136	S	
Agaricales	Tricholomataceae	Laccaria	amethystina cf.	773	3	AMD172	S	
Agaricales	Tricholomataceae	Laccaria	bicolor	1027	2	AMD173	M	
Agaricales	Tricholomataceae	Laccaria	laccata	901	2	AMD172	S	
Agaricales	Tricholomataceae	Lentinellus	omphalodes cf.	982	4	PNA208	U	
Agaricales	Tricholomataceae	Lentinellus	ursinus cf.	630	4	AMD144	U	
Agaricales	Tricholomataceae	Lentinus	ponderosus	944	2	AMD143	U	
Agaricales	Tricholomataceae	Leucopaxillus	amarus	922	2	LAS768	M	
Agaricales	Tricholomataceae	Marasmius	oreades	948	1	LAS772	S	Fairy Ring Mush.
Agaricales	Tricholomataceae	Melanoleuca	sp.	997	5	AMD169	U	
Agaricales	Tricholomataceae	Mycena	haemotopus	602	2	LAS781	S	
Agaricales	Tricholomataceae	Phyllotopsis	nidulans	1102	1	AMD140	S	
Agaricales	Tricholomataceae	Pleurotus	ostreatus	1006	1	AMD134	S	
Agaricales	Tricholomataceae	Pleurotus	sapidus	234	2	AMD134	S	Oyster Mushroom
Agaricales	Tricholomataceae	Tricholoma	sp.	389	4	AMD176	U	
Agaricales	Tricholomataceae	Tricholomopsis	platyphylla	275	2	AMD146	S	
Agaricales	Tricholomataceae	Tricholomopsis	rutilans	1135	2	AMD145	S	
Agaricales	Tricholomataceae	Xeromphalina	campanella	974	1	LAS809	S	
Agaricales	Tricholomataceae	Xerula	americana	258	2	UNK000	U	
Aphyllophorales	Cantharellaceae	Cantharellus	cibarius	1090	1	LAS387	U	Chanterelle
Aphyllophorales	Cantharellaceae	Gomphus	bonari	1066	2	LAS396	U	
Aphyllophorales	Cantharellaceae	Gomphus	floccosus	953	2	LAS396		
Aphyllophorales	Clavariaceae	Clavariadelphus	lovejoyae	864	2	AMD634	M	
Aphyllophorales	Clavariaceae	Clavariadelphus	pistillaris	580	2	LAS403	M	
Aphyllophorales	Clavariaceae	Clavariadelphus	truncatus	1064	2	AMD634	S	
Aphyllophorales	Clavariaceae	Clavicorona	pyxidata	1014	2	LAS401	S	Coral Mushroom
Aphyllophorales	Clavariaceae	Clavulina	cristata cf.	226	3	AMD641	U	Coral Mushroom
Aphyllophorales	Clavariaceae	Clavulina	rugosa cf.	152	3	AMD642	U	Coral Mushroom
Aphyllophorales	Clavariaceae	Clavulinopsis	corniculata	314	2	AMD639	U	
Aphyllophorales	Clavariaceae	Ramaria	vinosimaculaus cf.	652	3	AMD653	U	Coral Mushroom
Aphyllophorales	Clavariaceae	Sparassis	crispa	568	2	AMD657	P	

order	family	genus	species	ncode	grd	ref	typ	commonname
Aphyllophorales	Clavariaceae	Sparassis	radicata	462	2	AMD657	P	Cauliflower M.
Aphyllophorales	Coniophoraceae	Coniophora	puteana	373	7	LAS415	U	Wet rot
Aphyllophorales	Corticiaceae	Peniophora	gigantea	706	2	LAS422	U	
Aphyllophorales	Corticiaceae	Peniophora	rufa	1011	1	LAS423	S	
Aphyllophorales	Corticiaceae	Phlebia	sp.	985	5	AMD610	S	
Aphyllophorales	Hydnaceae	Auriscalpium	vulgare	202	1	AMD629	S	
Aphyllophorales	Hydnaceae	Hericium	abeitis	769	2	AMD614	P	
Aphyllophorales	Hydnaceae	Steccherinum	ochraceum	135	5	LAS437	S	
Aphyllophorales	Polyporaceae	Bjerkandera	adusta	1079	2	PNA270	S	
Aphyllophorales	Polyporaceae	Caloporus	dichrous	386	2	LAS449	U	
Aphyllophorales	Polyporaceae	Coltricia	perennis	1007	2	PNA259	S	
Aphyllophorales	Polyporaceae	Coriolellus	carbonarius	266	2	AMD603	U	
Aphyllophorales	Polyporaceae	Coriolopsis	gallica	822	1	GPN216	S	
Aphyllophorales	Polyporaceae	Daedaleopsis	confragosa	932	1	GPN226	U	
Aphyllophorales	Polyporaceae	Fomitopsis	canjanderi	1136	2	AMD580	S	
Aphyllophorales	Polyporaceae	Fomitopsis	pinicola	1029	2	AMD578	S	
Aphyllophorales	Polyporaceae	Ganoderma	applanatum	1024	1	LAS460	P	Artist's Conk
Aphyllophorales	Polyporaceae	Globifomes	graveolens cf.	411	3	LAS462	U	Sweet knot
Aphyllophorales	Polyporaceae	Gloeophyllum	sepiarium	1018	1	LAS463	S	
Aphyllophorales	Polyporaceae	Inonotus	tomentosus	1085	2	AMD569	P	
Aphyllophorales	Polyporaceae	Irpex	lacteus	1043	2	LAS467	S	
Aphyllophorales	Polyporaceae	Lenzites	betulina	400	2	AMD589	U	
Aphyllophorales	Polyporaceae	Phaeolus	schweinitzii	963	2	LAS473	P	Dye Polypore
Aphyllophorales	Polyporaceae	Polyporus	aricularius	971	1	AMD563	S	
Aphyllophorales	Polyporaceae	Polyporus	badius cf.	407	3	AMD562	S	
Aphyllophorales	Polyporaceae	Polyporus	elegans	360	2	AMD562	U	
Aphyllophorales	Polyporaceae	Polyporus	squamosus	1105	2	PNA257	P	
Aphyllophorales	Polyporaceae	Polyporus	varius	949	2	AMD563	M	
Aphyllophorales	Polyporaceae	Poria	corticola cf.	986	3	AMD602	S	
Aphyllophorales	Polyporaceae	Poria	spissa	878	2	LAS484	S	
Aphyllophorales	Polyporaceae	Pycnoporellus	alboluteus	1128	2	AMD571	S	
Aphyllophorales	Polyporaceae	Pycnoporus	cinnabarinus	981	2	LAS747	S	
Aphyllophorales	Polyporaceae	Spongipellis	pachyodon	426	2	LAS488	S	
Aphyllophorales	Polyporaceae	Trichaptum	abietinus	995	2	AMD593	S	
Aphyllophorales	Polyporaceae	Trichaptum	subchartaceum	964	1	UNK000	S	
Aphyllophorales	Polyporaceae	Tyromyces	guttulatus cf.	190	3	AMD599	S	
Aphyllophorales	Stereaceae	Stereum	complicatum	857	2	LAS497	S	
Aphyllophorales	Stereaceae	Stereum	hirsutum cf.	384	2	AMD605	S	Parchment Fungus
Aphyllophorales	Stereaceae	Stereum	striatum	863	2	AMD605	S	
Aphyllophorales	Thelephoraceae	Thelephora	terrestris	1026	2	LAS413	S	
Auriculariales	Auriculariaceae	Auricularia	auricula	658	2	AMD675	S	Tree Ear
Ceratiomyxales	Ceratiomyxaceae	Ceratiomyxa	fruticulosa	206	2	FSM30	U	Slime Mold
Dacrymycetales	Dacrymycetaceae	Dacrymyces	palmatus	1137	2	PNA300	S	
Dacrymycetales	Dacrymycetaceae	Guepiniopsis	alpinus	172	2	SSW145	U	
Gautieriales	Gautieriaceae	Gautieria	mexicana	934	1	AMD747	M	
Helotiales	Dermatiaceae	Chlorociboria	aeruginascens	1147	1	AMD878	S	Blue Stain
Helotiales	Geoglossaceae	Spathularia	flavida	301	2	LAS360	S	
Helotiales	Leotiaceae	Bisporella	citrina	1075	2	LAS362	S	
Helotiales	Leotiaceae	Cudonia	circinans	393	2	AMD873	S	

order	family	genus	species	ncode	grd	ref	typ	commonname
Hymenogastrales	Rhizopogonaceae	Rhizopogon	subsalmonius	936	1	SNG290	M	
Hymenogastrales	Rhizopogonaceae	Truncocolumella	citrina	143	2	LAS813	M	
Leucogastrales	Leucogastraceae	Leucophleps	spinispora	937	1	AMD760	M	
Liceales	Reticulariaceae	Lycogala	epidendrum	1016	1	SSW206	S	Wolf's Phart
Liceales	Reticulariaceae	Lycogala	flavofuscum	192	2	FSM55	S	Slime Mold
Liceales	Reticulariaceae	Tubifera	sp.	466	6	FSM54	S	Slime Mold
Lycoperdales	Geastraceae	Geastrum	coronatum	686	2	LAS818	S	Earth star
Lycoperdales	Geastraceae	Geastrum	saccatum	492	2	LAS818	S	Earth star
Lycoperdales	Geastraceae	Geastrum	triplex	227	1	AMD703	S	Earth star
Lycoperdales	Lycoperdaceae	Calvatia	gigantea	422	2	AMD681	S	Giant puffball
Lycoperdales	Lycoperdaceae	Lycoperdon	americanum	358	2	AMD694	S	Puffball
Lycoperdales	Lycoperdaceae	Lycoperdon	echinatum	837	2	LAS824	S	Puffball
Lycoperdales	Lycoperdaceae	Lycoperdon	perlatum	624	2	LAS825	S	Puffball
Lycoperdales	Lycoperdaceae	Lycoperdon	pyriforme	1013	2	AMD691	S	Puffball
Lycoperdales	Lycoperdaceae	Vascellum	lloydianum cf.	1129	5	SNG247	S	
Nidulariales	Nidulariaceae	Crucibulum	laeve	593	2	LAS828	S	Bird's nest
Nidulariales	Nidulariaceae	Cyathus	striatus	361	1	AMD828	S	
Nidulariales	Nidulariaceae	Nidula	candida	222	2	AMD780	S	Birds Nest Mush.
Pezizales	Helvellaceae	Gyromitra	esculenta	1099	2	PNA303	U	
Pezizales	Helvellaceae	Gyromitra	infula	1125	2	PNA303	S	
Pezizales	Helvellaceae	Helvella	acetabulum	146	2	AMD807	U	Cup Fungus
Pezizales	Helvellaceae	Helvella	crispa	913	2	AMD816	U	Saddle Mushroom
Pezizales	Helvellaceae	Helvella	elastica cf.	247	3	AMD813	U	Saddle Mushroom
Pezizales	Helvellaceae	Helvella	lacunosa	149	2	AMD815	U	Saddle Mushroom
Pezizales	Morchellaceae	Morchella	augusticeps	176	2	AMD790	S	Morel
Pezizales	Morchellaceae	Morchella	elata	177	2	LAS713	S	Morel
Pezizales	Morchellaceae	Morchella	esculenta	171	2	LAS327	S	Morel
Pezizales	Pezizaceae	Peziza	repanda	1146	2	LAS347	S	
Pezizales	Pezizaceae	Peziza	succosa	317	2	PNG304	S	
Pezizales	Pyronemataceae	Humaria	hemisphaerica	408	2	LAS351	S	
Pezizales	Pyronemataceae	Scutellinia	erinaceus cf.	685	3	AMD839	S	Yellow eye-lash
Pezizales	Pyronemataceae	Scutellinia	scutellata	205	1	LAS353	S	Eyelash cup
Pezizales	Pyronemataceae	Tarzetta	cupularis	1076	2	PNA304	S	
Pezizales	Sarcoscyphaceae	Sarcoscypha	coccinea	401	4	AMD836	S	
Phallales	Phallaceae	Phallus	impudicus	818	1	AMD768	S	Stinkhorn
Physarales	Physacaceae	Fuligo	septica	1132	1	LAS845	S	Slime mold
Sclerodermatales	Astraeaceae	Astraeus	hygrometricus	418	1	AMD705	S	
Sphaeriales	Hypocreaceae	Hypomyces	chrysospermum	1038	1	LAS371	P	
Sphaeriales	Hypocreaceae	Hypomyces	hyalinus cf.	704	3	PNA313	P	
Sphaeriales	Hypocreaceae	Hypomyces	lactifluorum	1035	1	LAS373	P	Lobster Mushroom
Sphaeriales	Hypocreaceae	Hypomyces	luteovirens	1056	1	LAS373	P	
Sphaeriales	Xylariaceae	Daldinia	concentrica cf.	945	5	LAS374	S	
Stemonitales	Stemonitaceae	Stemonitis	splendens	968	1	LAS853	S	Slime mold
Tremellales	Tremellaceae	Pseudohydnum	gelatinosum	1047	2	AMD671	S	
Tremellales	Tremellaceae	Tremella	mesenterica cf.	1059	6	AMD669	S	Jelly Fungus
Trichiales	Trichiaceae	Arcyria	denudata	933	1	FSM63	U	Slime Mold
Trichiales	Trichiaceae	Hemitrichia	clavata cf.	603	5	FSM66	S	Slime Mold
Trichiales	Trichiaceae	Trichia	scabra cf.	1023	3	FSM68	S	Slime Mold
Tulostomatales	Tulostomataceae	Battarrea	phalloides	140	1	SSW156	S	

order	family	genus	species	ncode	grd	ref	typ	commonname
Tulostomatales	Tulostomataceae	Tulostoma	brumale cf.	687	3	AMD719	S	
Tulostomatales	Tulostomataceae	Tulostoma	simulans	829	2	LAS842	S	
Uredinales	Pucciniaceae	Gymnosporangium	speciosus cf.	181	3	TextBk	P	Juniper Rust

MEMO's for Database (CMNTS Field)

Nelson Jarmie/Fran J. Rogers

Version 27FnABC

ncode	cmnts
938	
689	See first note. Uncertain id. Specimens very young,KOH staining wrong, etc. See #AMD331, AND ISAACS key Possibly "Pinyonensis" See #1049, 567
159	aka Rodmani; Under hardpacked soil near driveway.
260	
427	
442	
947	
160	See First Note. See Smith SMG199; Glick 135.
148	anise odor, KOH yellow
187	
111	
390	Pure white, staining yellow. Found alone in deep humus just beyond AP1
108	In Jarmies watered front yard White Rock,, next to 4 inch spruce tree. yellow staining, almond odor. see#139
331	KOH Positive, Stipe bruises yellow.
567	
525	
543	
927	Beth. Luth. Church grounds in PP.
696	
742	Specimen too old for spore print.
858	Specimen too old for spore print or good i.d.
875	This is one of a number of unidentified Agaricus sp. found on both humus and on rotten wood. See extensive first note.
898	See first note.
923	
1049	STUDY, Barrowsii?
139	Under baby spruce at home see#108
1142	
166	Good try for interesting spores. AMD469
165	"near old ski hill". see AMD271 Bisporigera/Verna/Virosa? MC, some oak and PP. see first note.
168	See 165
876	See extensive first note. Without microscopy this cannot be positively identified. Found under clumps of unidentified river bush.
455	
640	Young specimen, just past "egg" stage.
1061	
1140	
151	
660	Specimen taken from entrance to Pajarito Canyon in a Ponderosa Pine habitat. There were numerous specimens in area.
115	
1050	
1048	
141	in PJ at LaSenda, at Petchek's, A. Inurata?
823	Amanita found under juniper. Big universal veil patches and almost booted volva which flared out.
824	Amanita with loose cup, constricted base. Free white close gills, palest beige cap. Heavily striate. Possibly A. vaginata.
417	Tan pileus, cousin of A. vaginata deeply striate.

ncode	cmnts
565	
662	
930	See extensive first note. Amanita with huge projecting warts. States says warts are smaller in the SW
119	
416	Var. muscaria
445	Cap color bleached to orange, still red near margin
569	
600	
619	
648	
790	
1037	
109	also at AP3, 9/20/91
433	
517	
1092	
1106	
1139	
500	
757	Amanita eggs, beige coloring. Probably A. pantherina.
1052	Might be bisporigia. Study.
604	Pinyon habitat, stem too thick and too big to be Amanita.
605	Vaganita ?, fulva ?, delicate specimen
692	Possibly A. constricta, see AMD289. See first note.
1054	Found N. of Camp May. Unfortunately lost spore print. study. thick stipe! See AMD275
893	
272	This is a brown cap form.
273	This is a white cap form.
332	BURN area, On ground, white cap
484	
632	
661	
668	Specimen had huge volva
910	
1109	
933	I.D. by Jack States Order=Trichiales What is the Class?
642	
889	This has a ring, scruffy stipe, yellow flesh, pale ochre pileus with oppressed hairs. Gills ochre, notched, slightly enrolled edge in age. First note in yellow spiral.
561	
363	also known as Armillariella
480	
537	Can be S, P, or symbiotic
728	v. bulbosa? Check Burdsall article!
729	See Burdsall article. ? A. ostoyea
755	
899	
911	Bulbous base. See Burdsall article for id. First note is in yellow spiral.
914	Thin stipe. See Burdsall's article for better id.
1086	AKA: Armillariella. Is both a P and S.
1118	
478	Hard to Identify, needs work. don't kn ow if saprophte or parasite
919	Needs work. Cannot find first note!

ncode	cmnts
418	in pp near University House
344	ORDER Scelerodermatales
830	
134	on dead conifer stump
173	on conifer stick, see #134
209	
294	
487	
658	
202	hairy stalk, hairy pileus, on PP cone, sometimes in family Auriscalpiaceae, sometimes in genus Hydnum.
140	sandy area, maybe JG juniper grassland
376	in Order Heliotales.
388	See #376
880	Found on mossy downed conifer.
1075	
325	
378	See LAS445, Also #325
499	
577	
625	
763	
767	In burn on burnt stump and at base of dead aspen.
806	
1079	
107	also at GP1 8/2/91
421	
497	
501	
645	
675	
739	MC host. No PP in this area!
783	
785	
807	
973	
1012	
1036	
1084	
1116	
518	Needs work
594	
740	See first note.
770	No reticulation. Stains so blue it is purple. Stipe long and streaked. This really differs from red-blushed boletus in BU4 with bulbous flushed stipe. Look at Isaac's key for B. porosporus #15a, B. chysenteron grp.
827	Deeply cracked bolete cespatose grouping in burnt ground under live but burnt tree (PP). Yellow pore surface quickly bruising blue/black, flesh remaining light yellow. Smells! Coloration is brown pileus, with yellow to orange in cracks. See first note.
854	
881	Cracked brown pileus, red on base of stipe, longitudinal striates. Red, bruising red. Red line under cuticle. Yellow pores staining blue/black. Flesh staing blue slowly. Yellow base to stipe, not stain red superiorly, but does stain at base. Red scurfs on sup. stipe. First note is in yellow spiral.
975	
991	

ncode	cmnts
118	
925	Betheham Luth. Church grounds in PP stand.
674	
694	No mixed conifer, only PP in this area.
782	
651	
771	
162	see first note. Blue stain, red pores, pulcherrimus? subvlutipes?
298	Haematinus? See also Page 156 of SNG.
929	See first note. Found by Chick Keller on Dear Trap Mesa.
1020	NEEDS STUDY See first note
386	Also known as Polyporus dichrous, Gloeoporus dichrous PNA272
422	
106	10 cm diameter
825	See first note.
164	
1090	
1145	
900	Probably too small to be C. imperialis. Interesting strong odor when cut. See yellow spiral for first note.
206	on burned wood, Slime mold: order Ceratiomyxales posibly var. flexuosa.
1051	Other collections may be named "Suillus". Jack States has suggested Boletus. chalciporus Study. see1123,1141
1123	by Jack States. see 1051, see 1st note. see 1141
1141	see 1st note, ssee1051, 1123 Jack States identifier
409	Under dead conifer bark. Beautiful! see !st note
665	
954	
236	Blue/green stain on wood. Found fruiting body same color (blue) on underside of log.
1147	AMD878 also suggests C. aeruginosa
137	Lincoff places this in Agariaceae because of microscopic reasons.
1133	
942	
663	
582	
862	
866	
766	
864	Keyed through C. truncatus. Specimen is red to reddish orange to reddish brown - different from C. truncatus. See first note. These were found at trail intersection in grass under deciduous trees.
580	
110	
631	
683	
718	In burned area!
912	
1064	
232	Spicy smell, peppery taste, crowns, on wood, aspen
558	
621	
756	
962	

ncode	cmnts
984	
1014	
1078	
226	Look at basidia!
152	
314	Bright Orange, simple Branches.
214	
306	
532	
1065	
245	
368	
308	
680	
744	
920	See first note.
398	Not C. gibba, but very similar
879	Large meaty funnel-shaped buff specimen
230	
611	Crowded gills. Field guides say grows under eastern white pine
616	
957	SEE FIRST NOTE. flesh green in KOH. maybe C. semihirtipes. see LAS756
340	KOH Black!
868	DI means specimen found in sandy wash area.
908	Found in moss and sand.
1007	On a gravel path
373	Aphyllophorales, on punky wood, possibly slime mold.
958	Not collected. could be Phlebia rufa [Corticiaceae](Fungi of Britain by Buczacki) FBB199
1002	See also english book: Buczacki, Fungi of Britain and Europe.
428	
946	
196	cespitose, Near Aspen
413	At base of live aspen!?
722	
803	
1008	
163	
677	
1088	
243	Found early, Aug. 4, in woods, rather small, single specimen. Is it another species of Coprinus? See AMD for possibilities. Spores.
697	
120	Also at AP2 9/20/91
207	
353	Sample lost from basket.
477	
629	
723	
760	
318	
939	
1130	On watered lawn
266	on charred wood, see list #213 , note hex pores
213	On burned wood! hexagonal pores 3-4/mm, see list #266
544	See also 822. ID by Tom Volk Coriolopsis gallica. top very hairy.

ncode	cmnts
822	Doormat type polypore. very hairy. ID by Tom Volk: Coriolopsis gallica
654	
737	Silvery-lilac specimen.
540	PNA says this is "rare" but it is commonly found in MC in this area
601	Called "rare" by PNA. Short stipe, bulb, persistently violet gills. Found many times (at least 5-6) in 1993.
637	Another "rare" C. calochrous with persistent violet gills, abrubtly bulbous base
655	Another "rare" C. calochrous!
730	
905	
112	
330	Cyanities? See AMD417
381	Possibly C. albovidaceus, sub genus sericeocybe. Lavendar staining, silvery cort with wide cracks forming islands on pileus.
397	White cortina
424	
435	
516	
522	
549	
576	
587	
592	
614	
684	
815	Possibility of C. traganus. (poor) Very distinctive. See first note.
708	See first note.
800	
810	Specimen has very long stipe like radish.
865	Found growing on river hardwood.
921	See first note. Deeply cracked brown cap, violet in cracks - persisting for 2-5 days.
915	See first note. This "rosy" specimen was growing on downed PP log.
999	? like Cortinarius, Pholiota. Spore print NG9
1017	
1111	
443	
256	Brown spores, sessile, on wood. white frilly margin
199	
225	see #199
315	
324	
430	
463	
527	
539	
547	
571	
599	
727	
758	
952	Brown spores! med dark
993	
1015	
1080	
795	
485	

ncode	cmnts
628	
450	
531	Only this Bird's Nest fungi has white eggs!
593	
393	Order Helotiales
170	on dead stick, possibly last summers fruit 1991.
361	
284	
371	PNA63, related to Collybia.
296	
458	
552	
591	
667	possibly asparata?
812	
805	
969	See also AMD131. also known as C. asprata or Xerulina chrysopepla, or Collybia lacunosa.
994	
350	Granular/Warted cap, KOH black! Very fragrant VAR. Rugussoreticulatum, See LAS510.
855	
828	See first note. KOH stains cap dark brownish red to brownish black.
693	See first note. Needs work. Might be Lepiota.
116	See entry #1005. On dead stick, probably G. Oak.
228	
237	See #116, 228
276	LAS381, SEE 237
391	See # 116, 276, 237, 228
486	
618	
950	
1137	
931	See first note. This was soft at first, had big tube openings.later hard. ID by James Worrall
932	See 931. This was soft at first, had big tube openings.later hard. ID by James Worrall
945	ORDER Sphaeriales
121	enokitake, Also at PL1 9/29/91. Also at Brazos 91.
185	See # 121 on aspen log
211	on wood duff,
217	see 185, 211
244	See " #217
404	THIN AND VERY LONG STIPES, UNSURE OF SPECIES,
483	
529	
545	
735	
754	
887	
951	
1009	
1072	
1115	
341	KOH Black, also see PNA264
1136	
178	
394	See #178
467	
491	
509	
542	
557	
596	

ncode	cmnts
620	
726	
970	
992	
1029	
415	Yellow Top, Black spore mass inside. Order: Physarales
608	
808	
848	
1132	See 1st note. interesting. Physarales
303	
167	HUGE, 76 cm across, see first note. AMD p.577, 578; spores. 3 yr old.
194	see 193
193	11 cm across, see 194, 167
380	See AMD576, Also #194, 193, 167
403	stored in "BIG" herbarium box
490	
720	
1024	
1074	
934	ID by Jack States, his #NMHF-12 order Gautierales,class Gastromycetes, affinity to Boletellus of Strobilomycetaceae. see SNG277, CSH82.
686	Mouthlike opening outlined by circular grooove. See AMD 702 for alternate naming (G. quadritidum, etc.)
156	sp also known as triplex.
492	
238	? Floriforme, perhaps
227	
411	pretty old, last years?
775	See also AMD590. Stereum with orange felt edge.
776	
883	First note in yellow spiral has mysterious reference to Osmoporus odoatus AMD590. Check.
1000	
1018	
1117	
212	Needs work Lenzities betulina?
147	On Douglas Fir cone. Var. salmoneus? oregonensis? see AMD 482 spore size test needed.
281	
309	
512	
528	
551	
572	
613	
623	
636	
672	
734	
751	
1083	
203	(glutinosus?? check spores>14 microns. darker cap, not cespitose, rooted.) melzers negative. Later, all true.
257	do spore work (AMD482) to separate from "glutinosus" which also has darker cap. see 203.
1003	Possibly floccosus
339	

ncode	cmnts
316	Two bonari on one root.
1066	Had white fertile surface. (see G. floccosus LAS397
1127	
290	
102	
229	
248	see #226
573	
472	Possibly G. bonari
502	
536	
787	
804	
953	
748	
172	on dead conifer stick
366	NEEDS WORK
814	Growing on notched stump.
1025	NEEDS STUDY
817	Both PJ and PP area.
918	Specimen found on downed burnt tree.
181	also at 116 Sierra Vista, White Rock on juniper 1992, Order: Uredinales (Rusts), Class Teliomycetes, subdivision Basidiomycotina., possible species: juniperi-virginianae, globosum, sabinae.
1099	
778	Specimen found on wood.
1125	
150	also PI road 10/29/92, G. ambigua? test spores.
221	Do spores! PNA 303 says G. infula on rotted wood (G. ambigua on sandy soil).
1055	
579	
465	
511	
725	
747	
886	Radish smell
779	Variety H. insigne? Droplets on gills, shaggy stipe. See first note. Buczacki 128 calls this "rare."
780	
784	
861	Hebeloma with droplets on gills.
904	
917	
1030	
146	
161	See ncode #1011, 1012
633	
843	
913	
247	smooth round stalk, small, see AMD813
149	Also PI (pipeline road) 10/29/91 black cap.
603	Slime mold sp tentatively identified as Hemitrichia. Check Cham. de Suisse book!
659	Look in Champignons de Suisse. This cluster of tiny red "insect egg" looking fungi clumped on dead wood.
769	In past found in Pacific NW. This year found first at Weed NMMS foray and identified by States. This specimen found in MCPP area, BU26. Rare

ncode	cmnts
670	Pleurotus-like cespatose grouping of off-color (mauvish) fungi, some of youngest specimens exhibiting the "shoe-horn" effect of H. petaloides. See first note.
1138	
408	
231	ALSO SEE AMD839
283	
609	Gills forked! Stalk off-center. Found on rotted wood.
610	
664	
1119	
831	
928	B. L. Church grounds in PP
698	
711	Specimen very white with yellow bruising. Granules white, not yellow. Rained off?
789	
836	
874	
157	
126	
175	
223	See #175. In Burned area
282	
321	
519	
791	
838	Red
872	Red
894	Red specimen found in MG near MC
1068	
713	Curious colorful specimen. See first note. Is this an overgrown H. speciosus?
832	All yellow conical type, not black staining like H. conicus.
128	turpentine odor, also in Brazos
235	KOH Yellows, in PP burn area
343	
326	
498	
666	
1069	
114	
142	slimy white smallish
588	See First Note
691	
762	
902	See first note.
265	
354	Species also collected here on 8/10/92
495	
676	
884	
909	
1089	
452	
1038	
853	
704	Interesting specimen needed work to assure id. This hypomyces parasitizes Amanitas.
101	also found at GP1 (Guaje Pines) 8/2/91
189	see #101
264	

ncode	cmnts
287	
312	
387	See #312, 287, 264, 189, 101
496	
617	
788	
1035	
1110	
1056	Order: Sphaeriales, Class Pyrenomycetes
449	
429	
515	
305	AMD462
448	
774	Smells of green corn.
1103	Study. smells of green corn. See 1st note
127	
345	Possibly I. fastigiata
295	
356	
597	
607	
709	
712	See first note.
840	
845	
1063	
1093	See first note. Funalia hispida? AMD570 comments needs work.
1085	
966	
988	See 989 for parasite on this specimen.
1043	
773	Possibly Laccaria amethysteo-occidentalis, see AMD 173. Look at spore shape.
1027	
1143	Do spores AMD173
555	
901	
310	
359	See LAS335, And PNA58,59; TEST SPORE SIZE, Possibly L. proxima
1120	
1053	see #1095
1095	See # 1053 some confusion with other WR3 specimens. This specimen ws found on the lawn by the White Rock Library.
1060	Near Aspen
131	
138	Orange latex, Rocket Park
154	orange and blue and red latex!
250	
564	
699	
721	
798	
859	Specimen too old for spore print or to save.
873	
1113	
346	Blue margin, Orange base.
819	Blue milking, orange base.
820	Orange/blue.
892	Turquoise staining with red blush to cap. A variant?
669	

ncode	cmnts
124	
355	
280	
352	
538	
641	
700	
1094	
130	blue latex
903	See first notes, blue binder and yellow spiral. Profuse bleeding (white latex) not changing. Bruises violet to purple. Pileus very light brownish violet, concentrically zoned, irregular. Taste slightly bitter. Possibly L. uvinus.
907	See extensive first note.
1096	Study! see 1st note. curious.
1097	Study! curious, host could be oak. bleed bright indigo blue. See 1st note
671	
634	
302	
1058	STUDY
1098	
1148	
153	stains burgundy,
311	
738	
1010	
1126	
122	
123	
673	
103	
781	Gills have serrated edge but i.d. needs microscopy. Growing on humus.
982	
566	
1044	STUDY
630	See also Lentinellus vulpinus
188	turnip shaped stipe. big 21 cm across.
926	Beth. Luth. Ch. grounds in PP area.
944	Near Ceremonial Cave
369	BURNED, in recent controlled fire.
400	Also LAS469.
523	SGM183, LANGE & HORA 126 See First Note
524	
896	
1057	Do spores, wedge shape.
615	
347	NEEDS a lot of work.
826	Growing on rocks.
333	
481	
656	
716	
731	
796	
922	
262	
299	

ncode	cmnts
937	order= Leucogastrales (Smith in SNG) he spells: spinispora, AMD spells: spinospora
198	Liceales, also see LAS 848
208	
246	See # 208,241
242	See #241, 208
241	See 208
300	
385	On burnt wood. See #300, 246, 242, 241, 208
406	
560	
575	
753	
965	
1016	
191	See 1st Note, slime mold, an old #191, on conifer stick. Lycogala
192	SEE 1st note. slime mold. on burned ponderosa stump YELLOW exterior.
297	Some question of L. Echinatum.
358	First thought to be L. echinatum
837	Found on DI = dirt of trail.
710	Immature specimen with spines fused at tips.
104	Also at GP1 8/2/91
210	
224	
259	
293	
489	
506	
585	
624	
646	
581	
304	
451	
749	
768	
1013	
772	Probably a very young L. perlatum, but hard to tell. Worms had eaten the sterile chamber. See first note.
132	
269	Lawn north of SM-40
425	
948	
367	NEEDS WORK
997	
176	176a is the rosy form of augusticeps
177	
171	look for odd basidia
602	
129	Possibly Marasmius sp. needs work.
222	Birds nest with gel
133	yellow exterior (Crucibulum laeve?) confusing.
1108	See 1st note. possibly Nolanea verna grp. See LAS648, note spore shape
183	on SST building lawn. Do spores--interesting.
431	
218	thin stalk, small veined sculpted cap, campanulatus group, on grass amidst elk dung.
813	

ncode	cmnts
1046	Study spores, etc
351	See LAS423 for interesting comment, Order Aphyllophorales.
706	Parchment fungi covering PP, found commonly on downed logs in old burns. Saprotropic or biotropic (Buczacki).
1011	
470	
777	Three specimens on burnt dead wood, probably aspen or conifer. One specimen on the ground! Brown cups with white fertile hymenium.
891	
1146	
1031	
1131	
488	
811	Base white, felty. Edges of fertile surface curled slightly inward (not evenly). Interior (fertile surface) is a pale cinnamon-ochre color. Look in Champignons de Suisse.
1032	NEEDS STUDY, see 1st note P.badio-confusa?
317	AMD821 (Phillips defined succosa and being on the ground.
434	
482	
508	
643	
714	
943	angular pores that bruise. black with KOH.
963	
818	Near pinyon tree.
985	See also FBB169, see "first note" hymenial surface: "looks like a miniature can of beige whipping cream gone wild", possibly merismoides or rufa.
764	Very viscid.
277	
383	
526	
821	On downed cottonwood logs.
842	On downed cottonwood
870	On cottonwood
980	
1039	
459	Member of P. aurivella group see AMD 391
559	
460	May be immature species of 459, P. Limonella. (P. aurivella grp)
535	
799	
844	
471	
541	
752	
155	
392	See # 155
412	Young, smooth cap, needs MICROSCOPE work. see 1st note
626	
955	
1087	
1101	
144	
249	

ncode	cmnts
890	Found in MG near MC stand. This is the gilled bolete. Dark pileus and widely spaced bright yellow gills.
307	SMELLY
679	
695	
703	
860	
885	
1102	
136	on conifer dead log. also at SH5
186	on aspen log see #136
195	aspen log
268	on some sort of hardwood, like old dead Betulina occidentalis.
402	
469	Rather small specimens
503	
979	sapidus?
1006	See first note. on conifer log! spore color pale lavender. sapidus variant?
724	Specimen had short stalk and orange-cream spores!
983	Sapidus? pale lilac spores
234	Considered to be a variant of ostreatus, lilac spores.
271	On dead wood
342	
292	See AMD255, Regular color cap.
313	
432	
440	
476	
574	
717	
895	Found on either old MC or aspen log.
978	
1019	Crowded white gills not edged in black.
204	
255	see 204
291	See AMD255, Possibly P. pellitus, white cap.
1022	
1091	
184	2 caps on 1 stalk, hardwood stick oak? see # 125
125	also at SH1 on oak
372	
220	See 184
240	See #184
336	On dead oak stick.
357	
289	on oak.
410	
437	
520	
647	
1042	
971	
407	could be P. varius, see AMD 562
360	
1062	Study....need to distinguish from P. varius.
182	on dead stick Betula occidentalus, in Bosque area. also cottonwood. CHECK if gallica
251	pretty old, perennial

ncode	cmnts
851	Stererum like polypore found on acernegundo - elder. See first note.Possibly Coriolopsis gallica? see 822 and 544.
1105	See also AMD 561
639	
682	
949	Fragrant, see 1st note
987	
941	
444	
816	Poria or Corticola cf.
986	
374	See #319
319	P. spissa ?, P. xantha ?
468	
878	Cinnamon color, becoming "toothed". Found on downed PP
1134	Growing on a piece of burned wood.
1021	NEEDS STUDY
546	
1047	also seen at American Springs
1107	
1144	Study. On wood?
174	red with KOH!
556	
1128	also known as Phaeolus, see PNA260
335	On oak stick KOH black.
334	
441	
513	
678	
850	Found on small limbs of acernegundo - elder
981	On River Elder dead log
493	
494	
793	
1077	
652	Coral mushroom, lower primary branches stained vinaceous red, bruised burgundy. Stains green in Ferric Chloride
936	JACK STATES collection #NMHF10 see SNG 290 and AMD754 order=Hymenogastrales,
653	
117	
285	In fresh burn under live PP.
338	
322	
377	See 338, 322, 285, 117
454	
586	
688	
715	
743	
847	
856	
871	
888	
935	
956	
1112	
105	
365	
456	

ncode	cmnts
504	
534	
563	
967	
1005	
690	
701	
707	
719	In burned area.
732	
761	
869	
286	
475	
505	
554	
1081	very acrid taste
158	Brown cap
252	
323	
327	salmon colored
328	yellow colored
320	Red capped Russula, no spore print, sample too old.
379	Salmon colored cap variety.
395	Small blush area near stipe base. Red cap.
396	Blush area at stipe base Red-Brown cap
473	
530	? Russula maculata
550	
578	
606	Pileus has yellow center, gills yellow-orange
650	
745	
801	Cinnamon pileus
802	White pileus staining wine.
833	Red pileus.
839	Specimen burnt. Taste somewhat peppery.
852	Under acernegundo - elder
1033	
1067	
1073	RED pileus, on wood.
1100	
1114	
401	Pezizales, needs work.
685	Tiny yellow eye-lash cup on rotten wood. See Champignons de Suisse.
205	red-orange, on rotten wood Do Spores!
568	
462	Attacked by black fungus confusion with crispa.
261	see also PNA 308, order Helotiales
288	PNA308, Order Heliotales.
301	
426	AKA Irpex mollis. PNA269 NM list has spraguei
135	needs work, on conifer bark.
959	
968	See photos in LAS853, See also FSM115
1041	See photos in LAS853, See also FSM115
857	
382	Hairy cap, fertile surface smooth
384	See #382
863	White felty surface.

ncode	cmnts
216	In sand, sawyers hill parking area. Striate veil, needs work. ref. NMA 182
1104	
233	Needs Works
239	
270	many seen in La Mesa burn.
362	
329	
439	ALSO IN LA2
446	
453	
464	
521	
583	
644	
741	
746	
786	
835	
849	
867	
1034	
180	
279	
419	
438	
145	also PL1(pipeline) 9/29/91 9.5 MC
274	
278	
474	
507	
553	
570	
598	
622	
635	
733	
750	
792	
1004	
1082	
514	
972	
113	
405	
612	See first note. Many comments!
1076	See AMD840 LAS353. Note toothed margin, See first note. In burned area
1026	Possibly T. multipartita. see AMD 609, See also #794. Known under families: Stereaceae, Clavariaceae.
794	Possibly T. multipartita. see AMD 609, See also #1026. known under families: Stereaceae, Clavariaceae.
1059	Check basidia septums for possible Dacrymycetales
399	Also LAS490. T. abietinus grows on coniferous wood, is smaller than T. biformis, and has stiff hairs on cap.
414	
461	
657	
846	
897	
940	

ncode	cmnts
995	
1070	
964	
1023	
389	Possibly T. pescundatum grp (T. ustaloides - has sharply defined white zone at stalk apex)
267	LAS 807
275	
1135	
143	See CSH40, SNG273, AMD752. Affinity to Boletaceae. Under Douglas fir.
466	See also LAS852 for Brefldia sp.
687	See first note
829	These are so tiny they almost look like juniper berries under the trees.
190	on conifer stump
169	needs to be changed, not coccinea. very bright orange. Not obvious in guides. would be coccinea if red.
179	
197	small tan LBM,
200	see first note small cespitose LBM
201	
215	needs work
253	
254	
375	Possibly Irpex lacteus see AMD598, or Spongipellus LAS488
263	
337	Brown spored.
348	Rooted near BURNED PP Stump, Large swollen stipe.
364	Odd thing on the end of cottonwood stump. Perhaps a very yound thing. See first note. Later: Grows into Pholiota destruens. see #383
370	BURNED, In recent controlled fire.
349	Granular or warted Pileus
420	Near Ice rink, on dead twig River Elder? See First Note.
436	SEE FIRST NOTE, GOOD MICRO
562	
589	
590	Ostenia Obducta AMD 555 and Grifola frondosa possibilities
649	Possibly Leucopaxillus albissimus or Clitocybe gigantea. Growing in large colonies, huge floppy white to off-white fungi. See AMD 167. Needs work!
681	
705	Is something parasitizing this? Heavy fibrillose markings on huge stalk. Very colorful.
736	See first note. Peculiar spotted agaric. Notched off-white gills. Probably Tricholomataceae.
765	Pink spored specimen. Needs work!
797	See Champignons de Suisse! See AMD339 Galliella rufa (probably not), or Melestiza chateri, see #169.
834	Clubbed gilled threesome. KOH negative. ? form of cibarius, ? under attack by parasite. These speciments were in burnt PP area.
877	Specimen has brown scaly top, notched gills
924	Tiny LBM's in burn area.

ncode	cmnts
882	See first note. Specimen and slide taken to NAMA and shown to Orson Miller. He said cystidia huge. We will send more material to him for study. This might be a new one. This was growing in profusion on the top of the ski hill, either in disturbed soil or on rocky verge of old jeep road.
906	Needs work. See first note.
916	
960	Marasmius or Mycena. see First Note. or Watlings notes.
976	
977	Fresh data lost. Hymenomycetes
989	Parasite on 989 (Irpex lacteus) dark emerald green webby to solid patches, also on DC nearby.
996	odd, veined, see LAS387?
998	
1001	Near base of Douglas Fir.
1028	NEEDS WORK
1040	NEEDS WORK, find foray notes.
1045	NEEDS STUDY, interesting.
1122	
1124	STUDY see 1st note
1129	Interesting, See also LAS827, on rocky soil. See AMD695. aka V. depressum. Issacs thinks possibly Calvatia cyanthiformis, esp. if purple spores. Spores 2-4.5 mu. drk brn, with furrow like coffee bean. see 1st note.
841	Single specimen found on downed cottonwood. See first note.
219	on conifer log
423	
447	
457	
479	
510	
533	
548	
584	
595	
627	
638	
702	
759	
809	
974	
990	
1071	
258	velvet blue-black, Needs Work. Check out possibly: Xerula rufa. Someone at NAMA 92 suggested rufa. see 961, 1121
961	SEE First note Spores possibly light brown. see 1121 , 258
1121	See # 258. velvet blue-black, Needs Work. Check out possibly: Xerula rufa. Someone at NAMA 92 suggested rufa.

1991-1995 LOS ALAMOS/BANDELIER FUNGI SURVEY **Short Form** Nelson Jarmie/Fran J. Rogers

ncode	genus	species	family	order	grd	vchr .F.	ref	loct	bndlr .T.	date
938	Agaricus	augustus	Agaricaceae	Agaricales	2	.F.	LAS502	BN3	.T.	07/10/94
689	Agaricus	barrowsii	Agaricaceae	Agaricales	2	.T.	AMD331	WR3	.F.	08/30/93
159	Agaricus	bitorquis	Agaricaceae	Agaricales	2	.T.	GLT130	LA1	.F.	09/13/91
260	Agaricus	campestris	Agaricaceae	Agaricales	1	.T.	AMD318	GP1	.F.	08/10/92
427	Agaricus	campestris	Agaricaceae	Agaricales	1	.T.	LAS505	LA1	.F.	08/07/93
442	Agaricus	campestris	Agaricaceae	Agaricales	1	.F.	AMD318	BN3	.T.	08/09/93
947	Agaricus	campestris	Agaricaceae	Agaricales	1	.T.	LAS505	LA1	.F.	07/25/94
160	Agaricus	haemorrhoidarius	Agaricaceae	Agaricales	2	.T.	LAS505	SH5	.F.	09/14/91
148	Agaricus	silvicola	Agaricaceae	Agaricales	2	.T.	AMD334	SH5	.F.	08/31/91
187	Agaricus	silvicola	Agaricaceae	Agaricales	2	.T.	AMD334	SH7	.F.	07/19/92
111	Agaricus	silvicola cf.	Agaricaceae	Agaricales	3	.T.	AMD334	GP1	.F.	08/03/91
390	Agaricus	silvicola cf.	Agaricaceae	Agaricales	3	.T.	AMD334	AP1	.T.	09/17/92
108	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	AMD310	WR1	.F.	08/03/91
331	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	AMD310	BN3	.T.	08/31/92
567	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	AMD310	WR3	.F.	08/15/93
525	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	PC1	.F.	08/16/93
543	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	BU8	.T.	08/18/93
927	Agaricus	sp.	Agaricaceae	Agaricales	4	.F.	AMD310	LA1	.F.	08/27/93
696	Agaricus	sp.	Agaricaceae	Agaricales	4	.F.	AMD310	BN6	.T.	08/31/93
742	Agaricus	sp.	Agaricaceae	Agaricales	4	.F.	LAS500	BU4	.T.	09/02/93
858	Agaricus	sp.	Agaricaceae	Agaricales	4	.F.	AMD310	BN3	.T.	09/10/93
875	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	BU44	.T.	09/10/93
898	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	SH8	.F.	09/12/93
923	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	LAS500	BN3	.T.	09/17/93
1049	Agaricus	sp.	Agaricaceae	Agaricales	4	.T.	AMD310	WR3	.F.	08/20/94
139	Agaricus	xanthodermus	Agaricaceae	Agaricales	2	.T.	AMD329	WR1	.F.	08/17/91
1142	Agrocybe	pediades cf.	Bolbitiaceae	Agaricales	3	.T.	AMD468	WR1	.F.	09/16/95
166	Agrocybe	praecox cf.	Bolbitiaceae	Agaricales	3	.T.	AMD469	AP1	.T.	09/20/91
165	Amanita	bisporigera cf.	Amanitaceae	Agaricales	3	.T.	AMD271	AP3	.T.	09/20/91
168	Amanita	bisporigera cf.	Amanitaceae	Agaricales	3	.T.	AMD271	PL1	.F.	09/29/91
876	Amanita	bisporigera cf.	Amanitaceae	Agaricales	3	.T.	LAS551	BU44	.T.	09/10/93
455	Amanita	caesarea	Amanitaceae	Agaricales	2	.T.	LAS528	BN6	.T.	08/12/93
640	Amanita	caesarea	Amanitaceae	Agaricales	2	.T.	LAS528	BN6	.T.	08/25/93
1061	Amanita	caesarea	Amanitaceae	Agaricales	1	.T.	LAS528	BN6	.T.	08/26/94
1140	Amanita	caesarea	Amanitaceae	Agaricales	2	.T.	AMD284	BN6	.T.	09/10/95
151	Amanita	caeserea	Amanitaceae	Agaricales	1	.T.	AMD284	SH1	.F.	08/31/91
660	Amanita	caeserea	Amanitaceae	Agaricales	2	.F.	LAS528	PC1	.F.	08/28/93
115	Amanita	constricta	Amanitaceae	Agaricales	2	.T.	AMD289	SH1	.F.	08/03/91
1050	Amanita	constricta	Amanitaceae	Agaricales	2	.T.	AMD289	PR1	.F.	08/19/94
1048	Amanita	constricta	Amanitaceae	Agaricales	2	.T.	AMD289	WR3	.F.	08/20/94
141	Amanita	constricta cf.	Amanitaceae	Agaricales	3	.T.	AMD289	WR1	.F.	08/16/91
823	Amanita	constricta cf.	Amanitaceae	Agaricales	3	.T.	AMD289	BU48	.T.	09/07/93
824	Amanita	constricta cf.	Amanitaceae	Agaricales	3	.T.	AMD289	BU48	.T.	09/07/93
417	Amanita	fulva	Amanitaceae	Agaricales	2	.T.	LAS536	BN6	.T.	08/07/93
565	Amanita	fulva	Amanitaceae	Agaricales	2	.F.	LAS536	LB2	.F.	08/18/93
662	Amanita	fulva	Amanitaceae	Agaricales	2	.T.	LAS536	PC1	.F.	08/28/93

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
930	Amanita	magniverrucata cf.	Amanitaceae	Agaricales	3	.T.	AMD274	PC1	.F.	09/19/93
119	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.T.	AMD282	BN6	.T.	08/04/91
416	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.T.	AMD282	BN6	.T.	08/07/93
445	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	LAS539	LB2	.F.	08/09/93
569	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	AMD282	PL3	.F.	08/23/93
600	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	2	.F.	AMD282	LC2	.F.	08/23/93
619	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	AMD282	PC1	.F.	08/25/93
648	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	AMD282	GP1	.F.	08/25/93
790	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	2	.F.	AMD282	BU26	.T.	09/04/93
1037	Amanita	muscaria v. mus.	Amanitaceae	Agaricales	1	.F.	AMD282	BN6	.T.	08/15/94
109	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	GP1	.F.	08/03/91
433	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	BN3	.T.	08/07/93
517	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	PC1	.F.	08/16/93
1092	Amanita	pantherina	Amanitaceae	Agaricales	1	.T.	AMD280	SH5	.F.	08/26/94
1106	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	BU3	.T.	09/07/94
1139	Amanita	pantherina	Amanitaceae	Agaricales	2	.T.	AMD280	PC1	.F.	09/10/95
500	Amanita	pantherina cf.	Amanitaceae	Agaricales	3	.T.	LAS541	BN6	.T.	08/15/93
757	Amanita	pantherina cf.	Amanitaceae	Agaricales	3	.T.	AMD280	BU3	.T.	09/02/93
1052	Amanita	pantherina cf.	Amanitaceae	Agaricales	4	.T.	AMD263	PC1	.F.	08/20/94
604	Amanita	sp.	Amanitaceae	Agaricales	4	.T.	AMD263	PR1	.F.	08/23/93
605	Amanita	sp.	Amanitaceae	Agaricales	4	.T.	AMD263	PR1	.F.	08/23/93
692	Amanita	sp.	Amanitaceae	Agaricales	4	.T.	AMD289	WR3	.F.	08/30/93
1054	Amanita	sp.	Amanitaceae	Agaricales	5	.T.	AMD263	SH7	.F.	08/18/94
893	Amanita	vaginata	Amanitaceae	Agaricales	2	.T.	LAS549	SH8	.F.	09/12/93
272	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	LAS549	SH1	.F.	08/25/92
273	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	LAS549	SH1	.F.	08/25/92
332	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	LAS549	BU1	.T.	09/03/92
484	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	AMD288	PL1	.F.	08/15/93
632	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.F.	AMD288	BN6	.T.	08/25/93
661	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	AMD288	PC1	.F.	08/28/93
668	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	AMD288	BN6	.T.	09/10/93
910	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.T.	AMD288	BN3	.T.	09/17/93
1109	Amanita	vaginata cf.	Amanitaceae	Agaricales	3	.F.	LAS549	BN6	.T.	09/07/94
933	Arcyria	denudata	Trichiaceae	Trichiales	1	.F.	FSM63	PC1	.F.	10/02/93
642	Armillaria	albolanaripes	Tricholomataceae	Agaricales	2	.T.	AMD194	SH5	.F.	08/25/93
889	Armillaria	albolanaripes cf.	Tricholomataceae	Agaricales	3	.T.	AMD194	SH8	.F.	09/12/93
561	Armillaria	mellea	Tricholomataceae	Agaricales	2	.T.	LAS736	BU6	.F.	08/18/93
363	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	LAS736	SH2	.F.	08/25/92
480	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	AMD196	PL1	.F.	08/15/93
537	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	LAS736	BU8	.T.	08/18/93
728	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	AMD197	BU3	.T.	09/02/93
729	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.F.	AMD196	BU4	.T.	09/02/93
755	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	AMD197	BU3	.T.	09/02/93
899	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	LAS736	SH8	.F.	09/12/93
911	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	AMD196	BU44	.T.	09/17/93
914	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.F.	AMD196	BN3	.T.	09/17/93
1086	Armillaria	mellea cf.	Tricholomataceae	Agaricales	3	.T.	LAS736	SH5	.F.	08/26/94
1118	Armillaria	mellea cf.	Tricholomataceae	Agaricales	2	.T.	LAS736	BU3	.T.	09/07/94

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
478	Armillaria	straminia cf.	Tricholomataceae	Agaricales	5	.T.	LAS734	PL1	.F.	08/15/93
919	Armillaria	tabescens cf.	Tricholomataceae	Agaricales	3	.T.	AMD197	BN3	.T.	09/17/93
418	Astraeus	hygrometricus	Astraeaceae	Sclerodermatales	1	.T.	AMD705	LB2	.F.	08/07/93
344	Astraeus	hygrometricus cf.	Astraeaceae	Sclerodermatales	3	.T.	AMD705	BU1	.T.	09/03/92
830	Astraeus	hygrometricus cf.	Astraeaceae	Sclerodermatales	3	.T.	AMD705	BU48	.T.	09/07/93
134	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	AMD675	AP1	.T.	08/10/91
173	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	LAS380	PL1	.F.	05/27/92
209	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	AMD675	AP2	.T.	07/28/92
294	Auricularia	auricula	Auriculariaceae	Auriculariales	1	.T.	LAS380	LA2	.F.	08/26/92
487	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	LAS380	PL1	.F.	08/15/93
658	Auricularia	auricula	Auriculariaceae	Auriculariales	2	.T.	AMD675	PC1	.F.	08/28/93
202	Auriscalpium	vulgare	Hydnaceae	Aphyllophorales	1	.T.	AMD629	BN5	.T.	07/27/92
140	Battarrea	phalloides	Tulostomataceae	Tulostomataceae	1	.T.	SSW156	RC1	.F.	08/12/91
376	Bisporella	citrina	Leotiaceae	Helotiales	2	.T.	LAS362	SH3	.F.	09/13/92
388	Bisporella	citrina	Leotiaceae	Helotiales	2	.T.	LAS362	AP1	.T.	09/17/92
880	Bisporella	citrina	Leotiaceae	Helotiales	2	.T.	PNA310	SH8	.F.	09/12/93
1075	Bisporella	citrina	Leotiaceae	Helotiales	2	.F.	LAS362	SH5	.F.	08/26/94
325	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.T.	AMD596	BN1	.T.	08/31/92
378	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.T.	PNA270	SH5	.F.	09/13/92
499	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.T.	LAS445	PL1	.F.	08/15/93
577	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.T.	AMD596	PL3	.F.	08/23/93
625	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.F.	LAS445	SH8	.F.	08/25/93
763	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.F.	AMD596	BU3	.T.	09/02/93
767	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	1	.T.	LAS445	BU3	.T.	09/04/93
806	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.F.	AMD596	BU4	.T.	09/04/93
1079	Bjerkandera	adusta	Polyporaceae	Aphyllophorales	2	.F.	PNA270	SH5	.F.	08/26/94
107	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	BN6	.T.	08/03/91
421	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	LB2	.F.	08/07/93
497	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	BN6	.T.	08/15/93
501	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	PC1	.F.	08/16/93
645	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	GP1	.F.	08/25/93
675	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	AS1	.F.	08/28/93
739	Boletus	barrowsii	Boletaceae	Agaricales	1	.T.	AMD529	BU3	.T.	09/02/93
783	Boletus	barrowsii	Boletaceae	Agaricales	2	.F.	AMD529	AP3	.T.	09/04/93
785	Boletus	barrowsii	Boletaceae	Agaricales	2	.F.	AMD529	BU26	.T.	09/04/93
807	Boletus	barrowsii	Boletaceae	Agaricales	2	.F.	AMD529	BU4	.T.	09/04/93
973	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	LC2	.F.	08/07/94
1012	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	BU3	.T.	08/15/94
1036	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	BN6	.T.	08/15/94
1084	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	SH5	.F.	08/26/94
1116	Boletus	barrowsii	Boletaceae	Agaricales	1	.F.	AMD529	BU3	.T.	09/07/94
518	Boletus	calopus	Boletaceae	Agaricales	2	.T.	AMD523	PC1	.F.	08/16/93
594	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.F.	AMD519	LC2	.F.	08/23/93
740	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	BU3	.T.	09/02/93
770	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	BU3	.T.	09/04/93
827	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.F.	AMD519	BU48	.T.	09/07/93
854	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	BU46	.T.	09/10/93
881	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	SH8	.F.	09/12/93

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
975	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	LC2	.F.	08/07/94
991	Boletus	chrysenteron cf.	Boletaceae	Agaricales	3	.T.	AMD519	LC1	.F.	08/07/94
118	Boletus	edulis	Boletaceae	Agaricales	1	.T.	AMD530	BN6	.T.	08/04/91
925	Boletus	edulis	Boletaceae	Agaricales	1	.F.	AMD530	LA1	.F.	08/27/93
674	Boletus	edulis	Boletaceae	Agaricales	1	.F.	AMD530	AS1	.F.	08/28/93
694	Boletus	edulis	Boletaceae	Agaricales	2	.F.	AMD530	BN6	.T.	08/31/93
782	Boletus	edulis	Boletaceae	Agaricales	2	.F.	AMD530	AP3	.T.	09/04/93
651	Boletus	haematinus	Boletaceae	Agaricales	2	.T.	AMD528	PC1	.F.	08/28/93
771	Boletus	rubripes	Boletaceae	Agaricales	2	.T.	AMD524	BU4	.T.	09/04/93
162	Boletus	sp.	Boletaceae	Agaricales	4	.T.	AMD511	SH5	.F.	09/14/91
298	Boletus	sp.	Boletaceae	Agaricales	4	.T.	SNG171	BN1	.T.	08/31/92
929	Boletus	sp.	Boletaceae	Agaricales	4	.T.	AMD528	LA1	.F.	09/19/93
1020	Boletus	sp.	Boletaceae	Agaricales	4	.T.	AMD511	BN6	.T.	08/15/94
386	Caloporus	dichrous	Polyporaceae	Aphyllophorales	2	.T.	LAS449	BN3	.T.	09/15/92
422	Calvatia	gigantea	Lycoperdaceae	Lycoperdales	2	.T.	AMD681	LB2	.F.	08/07/93
106	Calvatia	gigantea cf.	Lycoperdaceae	Lycoperdales	3	.T.	AMD682	LA1	.F.	07/26/91
825	Calvatia	sp.	Lycoperdaceae	Lycoperdales	4	.F.	AMD680	BU48	.T.	09/07/93
164	Cantharellus	cibarius	Cantharellaceae	Aphyllophorales	2	.T.	LAS387	BN6	.T.	09/27/91
1090	Cantharellus	cibarius	Cantharellaceae	Aphyllophorales	1	.F.	LAS387	SH5	.F.	08/26/94
1145	Cantharellus	cibarius	Cantharellaceae	Aphyllophorales	2	.T.	LAS387	BN6	.T.	09/19/95
900	Catathelasma	ventricosa	Tricholomataceae	Agaricales	2	.T.	AMD195	SH8	.F.	09/12/93
206	Ceratiomyxa	fruticulosa	Ceratiomyxaceae	Ceratiomyxales	2	.T.	FSM30	AP1	.T.	07/28/92
1051	Chalciporus	sp.	Boletaceae	Agaricales	5	.T.	UNK000	WR3	.F.	08/20/94
1123	Chalciporus	sp.	Boletaceae	Agaricales	3	.T.	UNK000	WR3	.F.	09/08/94
1141	Chalciporus	sp.	Boletaceae	Agaricales	5	.T.	UNK000	WR3	.F.	09/11/95
409	Cheimonophyllum	candidissimus	Tricholomataceae	Agaricales	2	.T.	LAS743	SH5	.F.	07/17/93
665	Cheimonophyllum	candidissimus	Tricholomataceae	Agaricales	2	.F.	LAS743	PC1	.F.	08/28/93
954	Cheimonophyllum	candidissimus	Tricholomataceae	Agaricales	2	.T.	LAS743	SH5	.F.	07/30/94
236	Chlorociboria	aeruginascens	Dermatiaceae	Helotiales	1	.T.	AMD878	AP1	.T.	08/01/92
1147	Chlorociboria	aeruginascens	Dermatiaceae	Helotiales	1	.F.	AMD878	BU3	.T.	09/19/95
137	Chlorophyllum	molybdites	Lepiotaceae	Agaricales	1	.T.	AMD295	LB2	.F.	08/12/91
1133	Chlorophyllum	molybdites	Lepiotaceae	Agaricales	1	.T.	AMD295	WR1	.F.	07/23/95
942	Chlorophylum	molybdites	Lepiotaceae	Agaricales	1	.F.	AMD295	BN3	.T.	07/15/94
663	Chroogomphus	sp.	Gomphidiaceae	Agaricales	4	.T.	AMD484	PC1	.F.	08/28/93
582	Chroogomphus	tomentosus	Gomphidiaceae	Agaricales	2	.T.	LAS650	LC3	.F.	08/23/93
862	Chroogomphus	vinicolor	Gomphidiaceae	Agaricales	2	.F.	LAS651	BN3	.T.	09/10/93
866	Chroogomphus	vinicolor	Gomphidiaceae	Agaricales	2	.T.	LAS651	BU44	.T.	09/10/93
766	Chroogomphus	vinicolor cf.	Gomphidiaceae	Agaricales	3	.T.	LAS219	BU6	.T.	09/04/93
864	Clavariadelphus	lovejoyae	Clavariaceae	Aphyllophorales	2	.T.	AMD634	BN3	.T.	09/10/93
580	Clavariadelphus	pistillaris	Clavariaceae	Aphyllophorales	2	.T.	LAS403	PL3	.F.	08/23/93
110	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	1	.T.	AMD634	GP1	.F.	08/03/91
631	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	BN6	.T.	08/25/93
683	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	AS1	.F.	08/28/93
718	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	BU8	.T.	08/31/93
912	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	BN3	.T.	09/17/93
1064	Clavariadelphus	truncatus	Clavariaceae	Aphyllophorales	2	.T.	AMD634	SH5	.F.	08/26/94
232	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.T.	LAS401	AP1	.T.	08/01/92
558	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.T.	PNA293	BU6	.T.	08/18/93

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621	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	PNA293	SH8	.F.	08/25/93
756	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	PNA293	BU3	.T.	09/02/93
962	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.T.	LAS401	SH5	.F.	07/30/94
984	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	PNA293	LC1	.F.	08/07/94
1014	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	LAS401	BU3	.T.	08/15/94
1078	Clavicorona	pyxidata	Clavariaceae	Aphyllophorales	2	.F.	LAS401	SH5	.F.	08/26/94
226	Clavulina	cristata cf.	Clavariaceae	Aphyllophorales	3	.T.	AMD641	AP3	.T.	07/30/92
152	Clavulina	rugosa cf.	Clavariaceae	Aphyllophorales	3	.T.	AMD642	SH5	.F.	08/31/91
314	Clavulinopsis	corniculata	Clavariaceae	Aphyllophorales	2	.T.	AMD639	BN1	.T.	08/31/92
214	Clavulinopsis	corniculata cf.	Clavariaceae	Aphyllophorales	3	.T.	AMD639	AP1	.T.	07/28/92
306	Clitocybe	dealbata	Tricholomataceae	Agaricales	2	.T.	AMD163	BN1	.T.	08/31/92
532	Clitocybe	dilatata	Tricholomataceae	Agaricales	2	.T.	AMD159	BU8	.T.	08/18/93
1065	Clitocybe	dilatata	Tricholomataceae	Agaricales	2	.T.	LAS746	SH5	.F.	08/26/94
245	Clitocybe	gibba	Tricholomataceae	Agaricales	2	.T.	AMD157	SH5	.F.	08/04/92
368	Clitocybe	gibba	Tricholomataceae	Agaricales	2	.T.	AMD157	SH2	.F.	08/25/92
308	Clitocybe	gibba	Tricholomataceae	Agaricales	2	.T.	AMD157	BN1	.T.	08/31/92
680	Clitocybe	gibba	Tricholomataceae	Agaricales	2	.F.	AMD157	AS1	.F.	08/28/93
744	Clitocybe	gigantea cf.	Tricholomataceae	Agaricales	3	.T.	LAS748	BU4	.T.	09/02/93
920	Clitocybe	gigantea cf.	Tricholomataceae	Agaricales	3	.T.	AMD158	BU44	.T.	09/17/93
398	Clitocybe	sp.	Tricholomataceae	Agaricales	4	.T.	AMD148	AP1	.T.	09/17/92
879	Clitocybe	sp.	Tricholomataceae	Agaricales	4	.T.	AMD148	SH8	.F.	09/12/93
230	Collybia	dryophila	Tricholomataceae	Agaricales	5	.T.	HMD131	AP1	.T.	08/01/92
611	Collybia	lentinoides cf.	Tricholomataceae	Agaricales	3	.T.	PNA61	LC3	.F.	08/23/93
616	Collybia	lentinoides cf.	Tricholomataceae	Agaricales	3	.F.	PNA61	LC2	.F.	08/23/93
957	Collybia	spongiosa cf.	Tricholomataceae	Agaricales	3	.T.	LAS756	SH5	.F.	07/30/94
340	Coltricia	perennis	Polyporaceae	Aphyllophorales	2	.T.	AMD568	LA2	.F.	08/26/92
868	Coltricia	perennis	Polyporaceae	Aphyllophorales	2	.T.	AMD568	BU44	.T.	09/10/93
908	Coltricia	perennis	Polyporaceae	Aphyllophorales	2	.T.	AMD568	LB2	.F.	09/16/93
1007	Coltricia	perennis	Polyporaceae	Aphyllophorales	2	.T.	PNA259	LC1	.F.	08/07/94
373	Coniophora	puteana	Coniophoraceae	Aphyllophorales	7	.T.	LAS415	BN5	.T.	07/27/92
958	Coniophora	puteana cf.	Coniophoraceae	Aphyllophorales	5	.F.	LAS415	SH5	.F.	07/30/94
1002	Coniophora	sp.	Coniophoraceae	Aphyllophorales	5	.F.	AMD611	LC1	.F.	08/07/94
428	Conocybe	lactea cf.	Bolbitiaceae	Agaricales	3	.T.	AMD472	LA1	.F.	08/07/93
946	Conocybe	tenera cf.	Bolbitiaceae	Agaricales	4	.F.	LAS561	LA1	.F.	07/25/94
196	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.T.	LAS596	SH7	.F.	07/24/92
413	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.T.	LAS596	SH7	.F.	08/04/93
722	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.T.	LAS596	BU4	.T.	09/02/93
803	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.T.	LAS596	BU4	.T.	09/04/93
1008	Coprinus	atramentarius	Coprinaceae	Agaricales	2	.F.	LAS596	BU3	.T.	08/15/94
163	Coprinus	comatus	Coprinaceae	Agaricales	1	.T.	AMD345	LB2	.F.	10/01/91
677	Coprinus	comatus	Coprinaceae	Agaricales	1	.F.	AMD345	AS1	.F.	08/28/93
1088	Coprinus	comatus	Coprinaceae	Agaricales	1	.F.	AMD345	SH5	.F.	08/26/94
243	Coprinus	comatus cf.	Coprinaceae	Agaricales	3	.T.	AMD345	SH7	.F.	08/04/92
697	Coprinus	lagopus cf.	Coprinaceae	Agaricales	3	.T.	AMD350	BN6	.T.	08/31/93
120	Coprinus	micaceus	Coprinaceae	Agaricales	1	.T.	AMD348	SH5	.F.	08/04/91
207	Coprinus	micaceus	Coprinaceae	Agaricales	1	.T.	AMD348	AP1	.T.	07/28/92
353	Coprinus	micaceus	Coprinaceae	Agaricales	2	.F.	AMD348	BU1	.T.	09/03/92
477	Coprinus	micaceus	Coprinaceae	Agaricales	2	.T.	LAS600	PL1	.F.	08/15/93

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629	Coprinus	micaceus	Coprinaceae	Agaricales	2	.F.	LAS600	SH8	.F.	08/25/93
723	Coprinus	micaceus	Coprinaceae	Agaricales	2	.T.	LAS600	BU4	.T.	09/02/93
760	Coprinus	micaceus	Coprinaceae	Agaricales	2	.F.	LAS600	BU3	.T.	09/02/93
318	Coprinus	micaceus cf.	Coprinaceae	Agaricales	3	.T.	AMD348	BN1	.T.	08/31/92
939	Coprinus	sp.	Coprinaceae	Agaricales	4	.T.	AMD350	SH5	.F.	07/10/94
1130	Coprinus	sp.	Coprinaceae	Agaricales	4	.T.	AMD341	WR1	.F.	06/02/95
266	Coriolellus	carbonarius	Polyporaceae	Aphyllophorales	2	.T.	AMD603	BU1	.T.	08/25/92
213	Coriolellus	carbonarius cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD602	AP1	.T.	07/28/92
544	Coriolopsis	gallica	Polyporaceae	Aphyllophorales	1	.T.	GPN216	LA2	.F.	08/18/93
822	Coriolopsis	gallica	Polyporaceae	Aphyllophorales	1	.T.	GPN216	BU48	.T.	09/07/93
654	Cortinarius	alboviolaceus cf.	Cortinariaceae	Agaricales	3	.T.	AMD447	PC1	.F.	08/28/93
737	Cortinarius	anomalus	Cortinariaceae	Agaricales	2	.T.	AMD447	BU4	.T.	09/02/93
540	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.T.	PNA145	BU8	.T.	08/18/93
601	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.F.	PNA145	LC2	.F.	08/23/93
637	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.F.	PNA145	SH5	.F.	08/25/93
655	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.T.	PNA145	PC1	.F.	08/28/93
730	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.T.	PNA145	BU4	.T.	09/02/93
905	Cortinarius	calochrous	Cortinariaceae	Agaricales	2	.T.	PNA145	LB2	.F.	09/16/93
112	Cortinarius	glaucopus cf.	Cortinariaceae	Agaricales	3	.T.	AMD437	GP1	.F.	08/03/91
330	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN1	.T.	08/31/92
381	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	SH3	.F.	09/13/92
397	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD447	AP1	.T.	09/17/92
424	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN6	.T.	08/07/93
435	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN3	.T.	08/09/93
516	Cortinarius	sp.	Cortinariaceae	Agaricales	5	.T.	AMD417	PC1	.F.	08/16/93
522	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BU1	.T.	08/16/93
549	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BU6	.T.	08/18/93
576	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	PL3	.F.	08/23/93
587	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	LC3	.F.	08/23/93
592	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	LC2	.F.	08/23/93
614	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	LC2	.F.	08/23/93
684	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	PC1	.F.	08/28/93
815	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	PC1	.F.	08/28/93
708	Cortinarius	sp.	Cortinariaceae	Agaricales	5	.T.	AMD417	BU1	.T.	08/31/93
800	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BU26	.T.	09/04/93
810	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BU4	.T.	09/04/93
865	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN3	.T.	09/10/93
921	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	SH8	.F.	09/12/93
915	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN3	.T.	09/17/93
999	Cortinarius	sp.	Cortinariaceae	Agaricales	5	.T.	UNK000	LC1	.F.	08/07/94
1017	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD431	BU3	.T.	08/15/94
1111	Cortinarius	sp.	Cortinariaceae	Agaricales	4	.T.	AMD417	BN6	.T.	09/07/94
443	Crepidotus	applanatus cf.	Crepidotaceae	Agaricales	3	.T.	LAS636	BN3	.T.	08/09/93
256	Crepidotus	herbarum cf.	Crepidotaceae	Agaricales	3	.T.	AMD405	LB4	.F.	08/06/92
199	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	SH3	.F.	07/24/92
225	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	AP3	.T.	07/30/92
315	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	LAS637	BN1	.T.	08/31/92
324	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	BN1	.T.	08/31/92

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430	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.T.	AMD406	SH5	.F.	08/07/93
463	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	LC1	.F.	08/13/93
527	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.T.	AMD406	LC1	.F.	08/13/93
539	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.T.	AMD406	BU8	.T.	08/18/93
547	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	BU6	.T.	08/18/93
571	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	LAS637	PL3	.F.	08/23/93
599	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	LAS637	LC2	.F.	08/23/93
727	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	BU4	.T.	09/02/93
758	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	BU3	.T.	09/02/93
952	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	SH5	.F.	07/30/94
993	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.F.	AMD406	LC1	.F.	08/07/94
1015	Crepidotus	mollis	Crepidotaceae	Agaricales	1	.F.	LAS637	BU3	.T.	08/15/94
1080	Crepidotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	SH5	.F.	08/26/94
795	Crepidotus	mollis cf.	Crepidotaceae	Agaricales	3	.F.	AMD406	BU26	.T.	09/04/93
485	Crepodotus	mollis	Crepidotaceae	Agaricales	2	.T.	AMD406	PL1	.F.	08/15/93
628	Crepodotus	mollis	Crepidotaceae	Agaricales	2	.F.	AMD406	SH8	.F.	08/25/93
450	Crucibulum	laeve	Nidulariaceae	Nidulariales	2	.T.	LAS828	LB2	.F.	08/09/93
531	Crucibulum	laeve	Nidulariaceae	Nidulariales	1	.T.	LAS828	BU8	.T.	08/18/93
593	Crucibulum	laeve	Nidulariaceae	Nidulariales	2	.T.	LAS828	LC2	.F.	08/23/93
393	Cudonia	circinans	Leotiaceae	Heotiales	2	.T.	AMD873	AP1	.T.	09/17/92
170	Cyathus	striatus	Nidulariaceae	Nidulariales	1	.T.	LAS828	BN3	.T.	04/26/92
361	Cyathus	striatus	Nidulariaceae	Nidulariales	1	.T.	AMD828	SH2	.F.	08/25/92
284	Cyathus	striatus	Nidulariaceae	Nidulariales	1	.T.	LAS828	LA2	.F.	08/26/92
371	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	PNA63	AP1	.T.	08/01/92
296	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	PNA63	LA2	.F.	08/26/92
458	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	LAS758	LC1	.F.	08/13/93
552	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	AMD131	BU6	.T.	08/18/93
591	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.F.	PNA63	LC2	.F.	08/23/93
667	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.F.	AMD131	PC1	.F.	08/28/93
812	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.T.	PNA63	BU3	.T.	09/02/93
805	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	2	.F.	LAS758	BU4	.T.	09/04/93
969	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	1	.F.	LAS758	SH5	.F.	07/30/94
994	Cyptotrama	chrysopeplum	Tricholomataceae	Agaricales	1	.F.	PNA63	LC1	.F.	08/07/94
350	Cystoderma	amianthinum cf.	Tricholomataceae	Agaricales	3	.T.	AMD200	BU1	.T.	09/03/92
855	Cystoderma	amianthinum cf.	Tricholomataceae	Agaricales	3	.T.	AMD200	BU46	.T.	09/10/93
828	Cystoderma	granulosum cf.	Tricholomataceae	Agaricales	3	.T.	AMD200	BU48	.T.	09/07/93
693	Cystoderma	sp.	Tricholomataceae	Agaricales	6	.T.	AMD198	WR3	.F.	08/30/93
116	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	AMD674	SH2	.F.	07/26/91
228	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	LAS381	AP3	.T.	08/01/92
237	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	LAS381	SH5	.F.	08/04/92
276	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	AMD673	LA2	.F.	08/26/92
391	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	LAS381	AP1	.T.	09/17/92
486	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	LAS385	PL1	.F.	08/15/93
618	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.F.	LAS385	PC1	.F.	08/25/93
950	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.F.	LAS381	SH5	.F.	07/30/94
1137	Dacrymyces	palmatus	Dacrymycetaceae	Dacrymycetales	2	.T.	PNA300	PC1	.F.	09/10/95
931	Daedaleopsis	confragosa	Polyporaceae	Agaricales	1	.T.	GPN226	PC1	.F.	09/19/93
932	Daedaleopsis	confragosa	Polyporaceae	Agaricales	1	.T.	GPN226	PC1	.F.	09/19/93

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945	Daldinia	concentrica cf.	Xylariaceae	Sphaeriales	5	.T.	LAS374	BU3	.T.	07/20/94
121	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.T.	AMD220	SH5	.F.	08/04/91
185	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.T.	AMD220	SH7	.F.	07/19/92
211	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.T.	LAS759	AP3	.T.	07/28/92
217	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.T.	AMD220	AP1	.T.	07/30/92
244	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.T.	AMD220	LB4	.F.	08/06/92
404	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.T.	AMD220	SH5	.F.	08/02/93
483	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.T.	LAS759	PL1	.F.	08/15/93
529	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	LAS759	BU8	.T.	08/18/93
545	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.F.	AMD220	BU6	.T.	08/18/93
735	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.F.	AMD220	BU4	.T.	09/02/93
754	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.F.	AMD200	BU3	.T.	09/02/93
887	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	AMD220	SH8	.F.	09/12/93
951	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	AMD220	SH5	.F.	07/30/94
1009	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	AMD220	BU3	.T.	08/15/94
1072	Flammulina	velutipes	Tricholomataceae	Agaricales	1	.F.	AMD220	SH5	.F.	08/26/94
1115	Flammulina	velutipes	Tricholomataceae	Agaricales	2	.F.	AMD220	BU3	.T.	09/07/94
341	Fomitopsis	canjanderi	Polyporaceae	Aphyllophorales	2	.T.	AMD580	LA2	.F.	08/26/92
1136	Fomitopsis	canjanderi	Polyporaceae	Aphyllophorales	2	.T.	AMD580	PC1	.F.	09/10/95
178	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD578	SH5	.F.	05/02/92
394	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD578	AP1	.T.	09/17/92
467	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD459	LC1	.F.	08/13/93
491	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	LAS459	PL1	.F.	08/15/93
509	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	LAS459	PC1	.F.	08/16/93
542	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD578	BU8	.T.	08/18/93
557	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	AMD578	BU6	.T.	08/18/93
596	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	AMD578	LC2	.F.	08/23/93
620	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	LAS459	SH8	.F.	08/25/93
726	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	LAS549	BU4	.T.	09/02/93
970	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.T.	AMD578	SH5	.F.	07/30/94
992	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	1	.F.	AMD578	LC1	.F.	08/07/94
1029	Fomitopsis	pinicola	Polyporaceae	Aphyllophorales	2	.F.	AMD578	BU3	.T.	08/15/94
415	Fuligo	septica	Physaraceae	Physarales	2	.T.	FSM70	SH5	.F.	08/04/93
608	Fuligo	septica	Physaraceae	Physarales	2	.F.	FSM70	PR1	.F.	08/23/93
808	Fuligo	septica	Physaraceae	Physarales	2	.F.	FSM70	BU4	.T.	09/04/93
848	Fuligo	septica	Physaraceae	Physarales	2	.F.	FSM70	BU46	.T.	09/10/93
1132	Fuligo	septica	Physacaceae	Physarales	1	.T.	LAS845	BN6	.T.	07/23/95
303	Galerina	autumnalis cf.	Cortinariaceae	Agaricales	3	.T.	LAS620	BN1	.T.	08/31/92
167	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	2	.T.	LAS460	PL1	.F.	09/29/91
194	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	2	.F.	AMD576	AP1	.T.	07/05/92
193	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	2	.T.	AMD576	SH5	.F.	07/19/92
380	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.T.	LAS460	SH3	.F.	09/13/92
403	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.T.	AMD576	BU1	.T.	08/02/93
490	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.T.	LAS460	PL1	.F.	08/15/93
720	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.T.	LAS460	BU4	.T.	09/02/93
1024	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.F.	LAS460	BU3	.T.	08/15/94
1074	Ganoderma	applanatum	Polyporaceae	Aphyllophorales	1	.F.	LAS460	SH5	.F.	08/26/94
934	Gautieria	mexicana	Gautieriaceae	Gautieriales	1	.T.	AMD747	PC1	.F.	10/02/93

ncode	genus	species	family	order	grd	vchr	ref	loct	bndlr	date
686	Geastrum	coronatum	Geastraceae	Lycoperdales	2	.T.	LAS818	WR3	.F.	08/30/93
156	Geastrum	saccatum	Geastraceae	Lycoperdales	1	.T.	AMD703	SH5	.F.	09/01/91
492	Geastrum	saccatum	Geastraceae	Lycoperdales	2	.T.	LAS818	PL1	.F.	08/15/93
238	Geastrum	saccatum cf.	Geastraceae	Lycoperdales	3	.T.	AMD703	LB3	.F.	08/06/92
227	Geastrum	triplex	Geastraceae	Lycoperdales	1	.T.	AMD703	AP1	.T.	08/01/92
411	Globifomes	graveolens cf.	Polyporaceae	Aphyllophorales	3	.T.	LAS462	SH5	.F.	08/04/93
775	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	2	.T.	PNA268	BU3	.T.	09/04/93
776	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	2	.T.	AMD590	BU26	.T.	09/04/93
883	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	2	.T.	PNA268	SH8	.F.	09/12/93
1000	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	1	.T.	PNA268	LC1	.F.	08/07/94
1018	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	1	.T.	LAS463	BU3	.T.	08/15/94
1117	Gloeophyllum	sepiarium	Polyporaceae	Aphyllophorales	2	.F.	AMD590	BU3	.T.	09/07/94
212	Gloeophyllum	sepiarium cf.	Polyporaceae	Aphyllophorales	3	.T.	PNA268	AP3	.T.	07/28/92
147	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	LAS652	SH5	.F.	08/31/91
281	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	AMD68	LA2	.F.	08/26/92
309	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	AMD482	BN1	.T.	08/31/92
512	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	LAS652	PC1	.F.	08/16/93
528	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS218	BU8	.T.	08/18/93
551	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	AMD482	BU6	.T.	08/18/93
572	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	AMD483	PL3	.F.	08/23/93
613	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.T.	LAS652	LC2	.F.	08/23/93
623	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS652	SH8	.F.	08/25/93
636	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS652	SH5	.F.	08/25/93
672	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS652	AS1	.F.	08/28/93
734	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	LAS652	BU4	.T.	09/02/93
751	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	AMD652	BU3	.T.	09/02/93
1083	Gomphidius	glutinosus	Gomphidiaceae	Agaricales	2	.F.	AMD482	SH5	.F.	08/26/94
203	Gomphidius	oregonensis	Gomphidiaceae	Agaricales	2	.T.	AMD482	BN5	.T.	07/27/92
257	Gomphidius	oregonensis cf.	Gomphidiaceae	Agaricales	3	.T.	AMD482	LB4	.F.	08/06/92
1003	Gomphidius	sp.	Gomphidiaceae	Agaricales	4	.F.	LAS652	LC1	.F.	08/07/94
339	Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	.T.	AMD662	LB2	.F.	08/25/92
316	Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	.T.	AMD662	BN1	.T.	08/31/92
1066	Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	.F.	LAS396	SH5	.F.	08/26/94
1127	Gomphus	bonari	Cantharellaceae	Aphyllophorales	2	.F.	LAS397	BU3	.T.	09/24/94
290	Gomphus	bonari cf.	Cantharellaceae	Aphyllophorales	3	.T.	SNG104	LB2	.F.	08/27/92
102	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	AMD334	SH2	.F.	07/25/91
229	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	1	.T.	LAS396	AP1	.T.	08/01/92
248	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	LAS396	SH5	.F.	08/04/92
573	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.F.	LAS396	PL3	.F.	08/12/93
472	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	LAS396	SH5	.F.	08/15/93
502	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	LAS396	PC1	.F.	08/16/93
536	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	AMD334	BU8	.T.	08/18/93
787	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.F.	LAS396	BU26	.T.	09/04/93
804	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.F.	LAS396	BU4	.T.	09/04/93
953	Gomphus	floccosus	Cantharellaceae	Aphyllophorales	2	.T.	LAS396	SH5	.F.	07/30/94
748	Gomphus	floccosus cf.	Cantharellaceae	Aphyllophorales	3	.F.	LAS396	BU3	.T.	09/02/93
172	Guepiniopsis	alpinus	Dacrymycetaceae	Dacrymycetales	2	.T.	SSW145	PL1	.F.	05/27/92
366	Gymnopilus	sp.	Cortinariaceae	Agaricales	4	.T.	AMD407	BU1	.T.	09/03/92

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814	Gymnopilus	sp.	Cortinariaceae	Agaricales	4	.T.	AMD407	BU4	.T.	09/04/93
1025	Gymnopilus	sp.	Cortinariaceae	Agaricales	3	.T.	AMD407	BU3	.T.	08/15/94
817	Gymnopolis	sapineus	Cortinariaceae	Agaricales	2	.T.	AMD408	BU48	.T.	09/07/93
918	Gymnopolis	sapineus cf.	Cortinariaceae	Agaricales	3	.T.	AMD408	BU44	.T.	09/17/93
181	Gymnosporangium	speciosus cf.	Pucciniaceae	Uredinales	3	.T.	TextBk	BN4	.T.	04/26/92
1099	Gyromitra	esculenta	Helvellaceae	Pezizales	2	.T.	PNA303	BU3	.T.	09/07/94
778	Gyromitra	infula	Helvellaceae	Pezizales	2	.T.	AMD802	BU3	.T.	09/04/93
1125	Gyromitra	infula	Helvellaceae	Pezizales	2	.F.	PNA303	BU3	.T.	09/24/94
150	Gyromitra	infula cf.	Helvellaceae	Pezizales	3	.T.	AMD802	SH5	.F.	08/31/91
221	Gyromitra	infula cf.	Helvellaceae	Pezizales	3	.T.	AMD802	AP1	.T.	07/30/92
1055	Gyromitra	infula cf.	Helvellaceae	Pezizales	4	.T.	AMD802	SH5	.F.	08/26/94
579	Hebeloma	crustiliniforme	Cortinariaceae	Agaricales	2	.F.	AMD464	PL3	.F.	08/23/93
465	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.T.	AMD464	LC1	.F.	08/13/93
511	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.T.	LAS624	PC1	.F.	08/16/93
725	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.F.	AMD464	BU4	.T.	09/02/93
747	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.T.	AMD464	BU3	.T.	09/02/93
886	Hebeloma	crustuliniforme	Cortinariaceae	Agaricales	2	.F.	LAS624	SH8	.F.	09/12/93
779	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.T.	AMD465	BU3	.T.	09/04/93
780	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.T.	AMD465	BU4	.T.	09/04/93
784	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.F.	AMD465	AP3	.T.	09/04/93
861	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	2	.F.	AMD465	BN3	.T.	09/10/93
904	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.T.	AMD465	LB2	.F.	09/16/93
917	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.F.	AMD465	BU44	.T.	09/17/93
1030	Hebeloma	sinapizans cf.	Cortinariaceae	Agaricales	3	.F.	AMD465	BU3	.T.	08/15/94
146	Helvella	acetabulum	Helvellaceae	Pezizales	2	.T.	AMD807	SH5	.F.	08/31/91
161	Helvella	crispa	Helvellaceae	Pezizales	1	.T.	AMD816	SH5	.F.	09/14/91
633	Helvella	crispa	Helvellaceae	Pezizales	2	.F.	LAS333	BN6	.T.	09/10/93
843	Helvella	crispa	Helvellaceae	Pezizales	2	.T.	AMD816	BU46	.T.	09/10/93
913	Helvella	crispa	Helvellaceae	Pezizales	2	.F.	AMD816	BN3	.T.	09/17/93
247	Helvella	elastica cf.	Helvellaceae	Pezizales	3	.T.	AMD813	LB4	.F.	08/06/92
149	Helvella	lacunosa	Helvellaceae	Pezizales	2	.T.	AMD815	SH5	.F.	08/31/91
603	Hemitrichia	clavata cf.	Trichiaceae	Trichiales	5	.T.	FSM66	LC2	.F.	08/23/93
659	Hemitrichia	sp.	Trichiaceae	Trichiales	5	.T.	FSM66	PC1	.F.	08/28/93
769	Hericium	abeitis	Hydnaceae	Aphyllophorales	2	.T.	AMD614	BU26	.T.	09/04/93
670	Hohenbuehelia	petaloides cf.	Tricholomataceae	Agaricales	5	.T.	AMD136	AS1	.F.	08/28/93
1138	Hohenbuehelia	petaloides cf.	Tricholomataceae	Agaricales	3	.T.	AMD136	PC1	.F.	09/10/95
408	Humaria	hemisphaerica	Pyronemataceae	Pezizales	2	.T.	LAS351	SH5	.F.	07/25/93
231	Humaria	hemispherica cf.	Pyronemataceae	Pezizales	3	.T.	LAS351	AP1	.T.	08/01/92
283	Hygrophoropsis	aurantiaca	Paxillaceae	Agaricales	2	.T.	LAS669	LA2	.F.	08/26/92
609	Hygrophoropsis	aurantiaca	Paxillaceae	Agaricales	2	.T.	LAS669	LC2	.F.	08/23/93
610	Hygrophoropsis	aurantiaca	Paxillaceae	Agaricales	2	.T.	AMD479	LC2	.F.	08/23/93
664	Hygrophoropsis	aurantiaca	Paxillaceae	Agaricales	2	.T.	LAS669	PC1	.F.	08/28/93
1119	Hygrophoropsis	aurantiaca	Paxcillaceae	Agaricales	2	.T.	AMD479	BN6	.T.	09/07/94
831	Hygrophorus	acutoconica cf.	Hygrophoraceae	Agaricales	3	.T.	AMD115	BU48	.T.	09/07/93
928	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.F.	LAS657	LA1	.F.	08/27/93
698	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.F.	AMD119	BN6	.T.	08/31/93
711	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	4	.T.	LAS657	BU1	.T.	08/31/93
789	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.F.	LAS657	BU26	.T.	09/04/93

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836	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.F.	LAS657	BU48	.T.	09/07/93
874	Hygrophorus	chrysodon	Hygrophoraceae	Agaricales	2	.T.	LAS657	BU44	.T.	09/10/93
157	Hygrophorus	chrysodon cf.	Hygrophoraceae	Agaricales	3	.T.	LAS657	WR3	.F.	09/01/91
126	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.T.	LAS658	RC1	.F.	08/05/91
175	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.T.	LAS658	BN6	.T.	06/01/92
223	Hygrophorus	conicus	Hygrophoraceae	Agaricales	2	.T.	LAS658	AP2	.T.	07/30/92
282	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.T.	LAS658	BU1	.T.	08/25/92
321	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.T.	AMD117	BU1	.T.	09/03/92
519	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	LAS658	BU1	.T.	08/16/93
791	Hygrophorus	conicus	Hygrophoraceae	Agaricales	2	.F.	LAS658	BU26	.T.	09/04/93
838	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	LAS658	BU48	.T.	09/07/93
872	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	AMD117	BU44	.T.	09/10/93
894	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	AMD117	SH8	.F.	09/12/93
1068	Hygrophorus	conicus	Hygrophoraceae	Agaricales	1	.F.	LAS658	SH5	.F.	08/26/94
713	Hygrophorus	marginatus cf.	Hygrophoraceae	Agaricales	3	.T.	AMD112	BU1	.T.	08/31/93
832	Hygrophorus	marginatus cf.	Hygrophoraceae	Agaricales	3	.F.	AMD112	BU48	.T.	09/07/93
128	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	SH5	.F.	08/05/91
235	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	AP2	.T.	08/01/92
343	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	BN6	.T.	08/25/92
326	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	BN1	.T.	08/31/92
498	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.T.	LAS666	BN6	.T.	08/15/93
666	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.F.	LAS666	PC1	.F.	08/28/93
1069	Hygrophorus	pudorinus	Hygrophoraceae	Agaricales	2	.F.	AMD116	SH5	.F.	08/26/94
114	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	SH1	.F.	08/03/91
142	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	LA2	.F.	08/18/91
588	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	LC3	.F.	08/23/93
691	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	WR3	.F.	08/30/93
762	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	BN6	.T.	09/10/93
902	Hygrophorus	sp.	Hygrophoraceae	Agaricales	4	.T.	AMD103	SH8	.F.	09/12/93
265	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.T.	LAS667	SH1	.F.	08/25/92
354	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	3	.T.	LAS667	BN6	.T.	08/25/92
495	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.T.	LAS667	BN6	.T.	08/15/93
676	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.F.	LAS667	AS1	.F.	08/28/93
884	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.F.	LAS667	SH8	.F.	09/12/93
909	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.F.	LAS667	LB2	.F.	09/16/93
1089	Hygrophorus	speciosus	Hygrophoraceae	Agaricales	2	.F.	LAS667	BN6	.T.	08/26/94
452	Hypomyces	chrysospermum	Hypocreaceae	Sphaeriales	1	.T.	LAS371	SH1	.F.	08/12/93
1038	Hypomyces	chrysospermum	Hypocreaceae	Sphaeriales	1	.F.	LAS371	BN6	.T.	08/15/94
853	Hypomyces	chrysospermum cf.	Hypocreaceae	Sphaeriales	3	.T.	LAS853	BU46	.T.	09/10/93
704	Hypomyces	hyalinus cf.	Hypocreaceae	Sphaeriales	3	.T.	PNA313	BU1	.T.	08/31/93
101	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN6	.T.	07/26/91
189	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN6	.T.	07/19/92
264	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	GP1	.F.	08/10/92
287	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN6	.T.	08/25/92
312	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN1	.T.	08/31/92
387	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	AP1	.T.	09/17/92
496	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.T.	LAS373	BN6	.T.	08/15/93
617	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.F.	LAS373	PC1	.F.	08/25/93

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788	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	2	.F.	LAS373	BU26	.T.	09/04/93
1035	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.F.	LAS373	BN6	.T.	08/15/94
1110	Hypomyces	lactifluorum	Hypocreaceae	Sphaeriales	1	.F.	LAS373	BN6	.T.	09/07/94
1056	Hypomyces	luteovirens	Hypocreaceae	Sphaeriales	1	.T.	LAS373	SH5	.F.	08/26/94
449	Inocybe	albodisca cf.	Cortinariaceae	Agaricales	3	.T.	AMD459	BN3	.T.	08/09/93
429	Inocybe	fastigiata	Cortinariaceae	Agaricales	2	.T.	LAS628	LA2	.F.	08/07/93
515	Inocybe	fastigiata cf.	Cortinariaceae	Agaricales	3	.T.	LAS628	PC1	.F.	08/16/93
305	Inocybe	lanuginosa	Cortinariaceae	Agaricales	2	.T.	LAS630	BN1	.T.	08/31/92
448	Inocybe	maculata cf.	Cortinariaceae	Agaricales	3	.T.	AMD458	LB2	.F.	08/09/93
774	Inocybe	sororia	Cortinariaceae	Agaricales	2	.T.	AMD457	BU4	.T.	09/04/93
1103	Inocybe	sororia	Cortinariaceae	Agaricales	2	.T.	LAS632	BU3	.T.	09/07/94
127	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	AMD455	RC1	.F.	08/05/91
345	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	LAS628	LA2	.F.	08/26/92
295	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	LAS380	BN6	.T.	08/27/92
356	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	AMD455	BU1	.T.	09/03/92
597	Inocybe	sp.	Cortinariaceae	Agaricales	4	.F.	AMD455	LC2	.F.	08/23/93
607	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	LAS628	PR1	.F.	08/23/93
709	Inocybe	sp.	Cortinariaceae	Agaricales	5	.T.	AMD455	BU1	.T.	08/31/93
712	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	LAS628	BU1	.T.	08/31/93
840	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	AMD455	BU48	.T.	09/07/93
845	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	AMD455	BU46	.T.	09/10/93
1063	Inocybe	sp.	Cortinariaceae	Agaricales	4	.T.	PNA180	SH5	.F.	08/26/94
1093	Inonotus	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD566	SH5	.F.	08/26/94
1085	Inonotus	tomentosus	Polyporaceae	Aphyllophorales	2	.T.	AMD569	SH5	.F.	08/26/94
966	Irpex	lacteus	Polyporaceae	Aphyllophorales	2	.T.	LAS467	SH5	.F.	07/30/94
988	Irpex	lacteus	Polyporaceae	Aphyllophorales	2	.T.	LAS467	LC1	.F.	08/07/94
1043	Irpex	lacteus	Polyporaceae	Aphyllophorales	2	.F.	LAS467	BU44	.T.	08/15/94
773	Laccaria	amethystina cf.	Tricholomataceae	Agaricales	3	.T.	AMD172	BU4	.T.	09/04/93
1027	Laccaria	bicolor	Tricholomataceae	Agaricales	2	.T.	AMD173	BU3	.T.	08/15/94
1143	Laccaria	bicolor cf.	Tricholomataceae	Agaricales	3	.T.	AMD173	BU3	.T.	09/19/95
555	Laccaria	laccata	Tricholomataceae	Agaricales	2	.F.	AMD171	BU6	.T.	08/18/93
901	Laccaria	laccata	Tricholomataceae	Agaricales	2	.T.	AMD172	SH8	.F.	09/12/93
310	Laccaria	laccata cf.	Tricholomataceae	Agaricales	3	.T.	AMD172	BN1	.T.	08/31/92
359	Laccaria	laccata cf.	Tricholomataceae	Agaricales	3	.T.	AMD171	BN1	.T.	08/31/92
1120	Laccaria	laccata cf.	Tricholomataceae	Agaricales	3	.T.	AMD171	BU3	.T.	09/07/94
1053	Lactarius	barrowsii	Russulaceae	Agaricales	2	.T.	AMD69	WR3	.F.	08/20/94
1095	Lactarius	barrowsii	Russulaceae	Agaricales	2	.T.	AMD69	WR3	.F.	09/06/94
1060	Lactarius	controversus cf.	Russulaceae	Agaricales	3	.T.	AMD70	SH5	.F.	08/26/94
131	Lactarius	deliciosus	Russulaceae	Agaricales	1	.T.	SSW73	SH5	.F.	08/06/91
138	Lactarius	deliciosus	Russulaceae	Agaricales	1	.T.	AMD68	WR1	.F.	08/16/91
154	Lactarius	deliciosus	Russulaceae	Agaricales	2	.T.	LAS683	SH8	.F.	08/31/91
250	Lactarius	deliciosus	Russulaceae	Agaricales	1	.T.	AMD68	LB4	.F.	08/06/92
564	Lactarius	deliciosus	Russulaceae	Agaricales	2	.T.	AMD68	LB2	.F.	08/18/93
699	Lactarius	deliciosus	Russulaceae	Agaricales	2	.F.	AMD68	BN6	.T.	08/31/93
721	Lactarius	deliciosus	Russulaceae	Agaricales	2	.T.	AMD68	BU4	.T.	09/02/93
798	Lactarius	deliciosus	Russulaceae	Agaricales	2	.T.	AMD68	BU26	.T.	09/04/93
859	Lactarius	deliciosus	Russulaceae	Agaricales	2	.F.	AMD68	BN3	.T.	09/10/93
873	Lactarius	deliciosus	Russulaceae	Agaricales	2	.F.	AMD68	BU44	.T.	09/10/93

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1113	Lactarius	deliciosus	Russulaceae	Agaricales	2	.F.	LAS683	BN6	.T.	09/07/94
346	Lactarius	deliciosus cf.	Russulaceae	Agaricales	3	.T.	LAS683	BU1	.T.	08/25/92
819	Lactarius	deliciosus cf.	Russulaceae	Agaricales	3	.T.	AMD68	BU48	.T.	09/07/93
820	Lactarius	deliciosus cf.	Russulaceae	Agaricales	3	.T.	AMD68	BU48	.T.	09/07/93
892	Lactarius	deliciosus cf.	Russulaceae	Agaricales	3	.F.	AMD68	SH8	.F.	09/12/93
669	Lactarius	olivaceoumbrinus	Russulaceae	Agaricales	2	.T.	AMD70	PC1	.F.	08/28/93
124	Lactarius	rubrilacteus	Russulaceae	Agaricales	1	.T.	AMD68	SH5	.F.	08/04/91
355	Lactarius	rubrilacteus	Russulaceae	Agaricales	1	.T.	AMD68	SH2	.F.	08/25/92
280	Lactarius	rubrilacteus	Russulaceae	Agaricales	2	.T.	AMD68	LA2	.F.	08/26/92
352	Lactarius	rubrilacteus	Russulaceae	Agaricales	1	.T.	AMD68	BU1	.T.	09/03/92
538	Lactarius	rubrilacteus	Russulaceae	Agaricales	2	.T.	AMD68	BU8	.T.	08/18/93
641	Lactarius	rubrilacteus	Russulaceae	Agaricales	2	.F.	AMD68	SH5	.F.	08/25/93
700	Lactarius	rubrilacteus	Russulaceae	Agaricales	2	.F.	AMD68	BN6	.T.	08/31/93
1094	Lactarius	rubrilacteus	Russulaceae	Agaricales	1	.T.	AMD68	SH5	.F.	08/26/94
130	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD64	BN6	.T.	08/06/91
903	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD64	SH8	.F.	09/12/93
907	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD64	LB2	.F.	09/16/93
1096	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD69	BN6	.T.	09/06/94
1097	Lactarius	sp.	Russulaceae	Agaricales	4	.T.	AMD64	BN6	.T.	09/07/94
671	Lactarius	torminosus	Russulaceae	Agaricales	2	.F.	LAS694	AS1	.F.	08/28/93
634	Lactarius	torminosus cf.	Russulaceae	Agaricales	3	.T.	LAS694	BN6	.T.	08/25/93
302	Lactarius	uvidus cf.	Russulaceae	Agaricales	2	.T.	LAS695	BN1	.T.	08/31/92
1058	Lactarius	uvidus cf.	Russulaceae	Agaricales	3	.T.	AMD75	SH5	.F.	08/26/94
1098	Lactarius	uvidus cf.	Russulaceae	Agaricales	3	.T.	AMD75	BN6	.T.	09/07/94
1148	Lactarius	uvidus cf.	Russulaceae	Agaricales	3	.T.	AMD75	BU3	.T.	09/19/95
153	Leccinum	aurantiacum	Boletaceae	Agaricales	1	.T.	AMD540	SH5	.F.	08/31/91
311	Leccinum	aurantiacum	Boletaceae	Agaricales	1	.T.	LAS577	BN1	.T.	08/31/92
738	Leccinum	aurantiacum	Boletaceae	Agaricales	2	.T.	AMD540	BU3	.T.	09/02/93
1010	Leccinum	aurantiacum	Boletaceae	Agaricales	1	.F.	LAS577	BU3	.T.	08/15/94
1126	Leccinum	aurantiacum	Boletaceae	Agaricales	1	.F.	LAS577	BU3	.T.	09/24/94
122	Leccinum	insigne	Boletaceae	Agaricales	2	.T.	AMD540	SH2	.F.	08/04/91
123	Leccinum	insigne	Boletaceae	Agaricales	2	.T.	AMD540	SH8	.F.	08/04/91
673	Leccinum	insigne	Boletaceae	Agaricales	2	.F.	AMD540	AS1	.F.	08/28/93
103	Leccinum	sp.	Boletaceae	Agaricales	4	.T.	AMD536	SH3	.F.	07/26/91
781	Lentinellus	omphalodes cf.	Tricholomataceae	Agaricales	3	.T.	PNA208	BU3	.T.	09/04/93
982	Lentinellus	omphalodes cf.	Tricholomataceae	Agaricales	4	.T.	PNA208	LC2	.F.	08/07/94
566	Lentinellus	sp.	Tricholomataceae	Agaricales	4	.T.	LAS765	LC1	.F.	08/13/93
1044	Lentinellus	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	BU44	.T.	08/15/94
630	Lentinellus	ursinus cf.	Tricholomataceae	Agaricales	4	.T.	AMD144	SH8	.F.	08/25/93
188	Lentinus	ponderosus	Tricholomataceae	Agaricales	2	.T.	AMD143	SH3	.F.	07/19/92
926	Lentinus	ponderosus	Tricholomataceae	Agaricales	2	.F.	AMD143	LA1	.F.	08/27/93
944	Lentinus	ponderosus	Tricholomataceae	Agaricales	2	.T.	AMD143	BN3	.T.	07/15/94
369	Lenzites	betulina	Polyporaceae	Aphyllophorales	2	.T.	LAS469	BN7	.T.	08/25/92
400	Lenzites	betulina	Polyporaceae	Aphyllophorales	2	.T.	AMD589	AP1	.T.	09/17/92
523	Lepiota	clypeolaria	Lepiotaceae	Agaricales	2	.T.	PNA31	PC1	.F.	08/16/93
524	Lepiota	cristata	Lepiotaceae	Agaricales	2	.T.	LAS517	PC1	.F.	08/16/93
896	Lepiota	cristata	Lepiotaceae	Agaricales	2	.T.	AMD307	SH8	.F.	09/12/93
1057	Lepiota	cristata cf.	Lepiotaceae	Agaricales	3	.T.	LAS517	SH5	.F.	08/26/94

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615	Lepiota	rhacodes	Lepiotaceae	Agaricales	2	.T.	AMD297	LA2	.F.	08/24/93
347	Lepiota	sp.	Lepiotaceae	Agaricales	4	.T.	AMD298	LB2	.F.	08/25/92
826	Lepiota	sp.	Lepiotaceae	Agaricales	4	.T.	AMD301	BU48	.T.	09/07/93
333	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	LAS768	LA2	.F.	08/26/92
481	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	AMD168	PL1	.F.	08/15/93
656	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.F.	AMD168	PC1	.F.	08/28/93
716	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	AMD168	BU8	.T.	08/31/93
731	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	AMD168	BU4	.T.	09/02/93
796	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	LAS768	BU26	.T.	09/04/93
922	Leucopaxillus	amarus	Tricholomataceae	Agaricales	2	.T.	LAS768	BU44	.T.	09/17/93
262	Leucopaxillus	amarus cf.	Tricholomataceae	Agaricales	3	.T.	LAS768	SH5	.F.	08/10/92
299	Leucopaxillus	amarus cf.	Tricholomataceae	Agaricales	3	.T.	AMD168	BN1	.T.	08/31/92
937	Leucophleps	spinispora	Leucogastraceae	Leucogastrales	1	.T.	AMD760	PC1	.F.	10/02/93
198	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	SSW206	SH5	.F.	07/24/92
208	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	FSM56	AP2	.T.	07/28/92
246	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.F.	FSM56	BN6	.T.	07/28/92
242	Lycogala	epidendrum	Reticulariaceae	Liceales	2	.T.	FSM56	SH7	.F.	08/04/92
241	Lycogala	epidendrum	Reticulariaceae	Liceales	2	.T.	FSM56	LB3	.F.	08/06/92
300	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	FSM56	BN1	.T.	08/31/92
385	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	FSM56	BN3	.T.	09/15/92
406	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.F.	FSM56	SH5	.F.	07/17/93
560	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.T.	FSM56	BU6	.T.	08/18/93
575	Lycogala	epidendrum	Reticulariaceae	Liceales	2	.F.	FSM56	PL3	.F.	08/23/93
753	Lycogala	epidendrum	Reticulariaceae	Liceales	2	.F.	FSM56	BU3	.T.	09/02/93
965	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.F.	LAS848	SH5	.F.	07/30/94
1016	Lycogala	epidendrum	Reticulariaceae	Liceales	1	.F.	SSW206	BU3	.T.	08/15/94
191	Lycogala	flavofuscum	Reticulariaceae	Liceales	2	.T.	FSM55	BN6	.T.	07/19/92
192	Lycogala	flavofuscum	Reticulariaceae	Liceales	2	.T.	FSM55	SH1	.F.	07/19/92
297	Lycoperdon	americanum	Lycoperdaceae	Lycoperdales	2	.T.	AMD694	BN6	.T.	08/31/92
358	Lycoperdon	americanum	Lycoperdaceae	Lycoperdales	2	.T.	AMD694	BU1	.T.	09/03/92
837	Lycoperdon	echinatum	Lycoperdaceae	Lycoperdales	2	.F.	LAS824	BU48	.T.	09/07/93
710	Lycoperdon	echinatum cf.	Lycoperdaceae	Lycoperdales	3	.T.	LAS649	BU1	.T.	08/31/93
104	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	1	.T.	AMD693	PR3	.F.	07/26/91
210	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	1	.T.	LAS825	AP2	.T.	07/28/92
224	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	3	.T.	LAS825	AP2	.T.	07/30/92
259	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	1	.T.	AMD693	SH3	.F.	08/10/92
293	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	1	.T.	PNA282	LA2	.F.	08/26/92
489	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.T.	LAS825	PL1	.F.	08/15/93
506	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.T.	AMD693	PC1	.F.	08/16/93
585	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.T.	LAS825	LC3	.F.	08/23/93
624	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.F.	LAS825	SH8	.F.	08/25/93
646	Lycoperdon	perlatum	Lycoperdaceae	Lycoperdales	2	.F.	LAS825	GP1	.F.	08/25/93
581	Lycoperdon	perlatum cf.	Lycoperdaceae	Lycoperdales	3	.T.	LAS825	PL3	.F.	08/23/93
304	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.T.	LAS826	BN1	.T.	08/31/92
451	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.T.	AMD691	BN3	.T.	08/09/93
749	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.F.	AMD691	BU3	.T.	09/02/93
768	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.F.	AMD691	BU3	.T.	09/04/93
1013	Lycoperdon	pyriforme	Lycoperdaceae	Lycoperdales	2	.T.	AMD691	BU3	.T.	08/15/94
						.F.				

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772	Lycoperdon	sp.	Lycoperdaceae	Lycoperdales	4	.T.	AMD690	BU4	.T.	09/04/93
132	Marasmius	oreades	Tricholomataceae	Agaricales	1	.T.	LAS772	LA1	.F.	08/07/91
269	Marasmius	oreades	Tricholomataceae	Agaricales	1	.T.	AMD208	LB2	.F.	08/25/92
425	Marasmius	oreades	Tricholomataceae	Agaricales	1	.T.	LAS772	LA1	.F.	08/07/93
948	Marasmius	oreades	Tricholomataceae	Agaricales	1	.T.	LAS772	LA1	.F.	07/25/94
367	Melanoleuca	sp.	Tricholomataceae	Agaricales	6	.T.	AMD169	BN1	.T.	08/31/92
997	Melanoleuca	sp.	Tricholomataceae	Agaricales	5	.T.	AMD169	LC1	.F.	08/07/94
176	Morchella	augusticeps	Morchellaceae	Pezizales	2	.T.	AMD790	PL1	.F.	05/28/92
177	Morchella	elata	Morchellaceae	Pezizales	2	.T.	LAS713	PL1	.F.	05/28/92
171	Morchella	esculenta	Morchellaceae	Pezizales	2	.T.	LAS327	PL1	.F.	05/27/92
602	Mycena	haemotopus	Tricholomataceae	Agaricales	2	.T.	LAS781	LC2	.F.	08/23/93
129	Mycena	sp.	Tricholomataceae	Agaricales	4	.T.	AMD224	RC1	.F.	08/05/91
222	Nidula	candida	Nidulariaceae	Nidulariales	2	.T.	AMD780	AP2	.T.	07/30/92
133	Nidula	candida cf.	Nidulariaceae	Nidulariales	3	.F.	LAS829	AP3	.T.	08/10/91
1108	Nolanea	sp.	Entolomataceae	Agaricales	4	.T.	AMD245	BU3	.T.	09/07/94
183	Panaeolus	foenisecii	Coprinaceae	Agaricales	2	.T.	AMD360	LB3	.F.	07/15/92
431	Panaeolus	foenisecii	Coprinaceae	Agaricales	2	.T.	AMD360	LA1	.F.	08/07/93
218	Panaeolus	retirugis cf.	Coprinaceae	Agaricales	3	.T.	AMD357	AP1	.T.	07/30/92
813	Panaeolus	sp.	Coprinaceae	Agaricales	4	.T.	AMD353	BU4	.T.	09/02/93
1046	Paxillus	atrotomentosis	Paxillaceae	Agaricales	2	.T.	LAS670	BN6	.T.	08/19/94
351	Peniophora	gigantea	Corticiaceae	Aphyllophorales	2	.T.	LAS422	BU1	.T.	09/03/92
706	Peniophora	gigantea	Corticiaceae	Aphyllophorales	2	.F.	LAS422	BU1	.T.	08/31/93
1011	Peniophora	rufa	Corticiaceae	Aphyllophorales	1	.T.	LAS423	BU3	.T.	08/15/94
470	Peniophora	rufa cf.	Corticiaceae	Aphyllophorales	5	.T.	LAS423	LC1	.F.	08/13/93
777	Peziza	repanda	Pezizaceae	Pezizales	2	.T.	LAS347	BU3	.T.	09/04/93
891	Peziza	repanda	Pezizaceae	Pezizales	2	.F.	LAS347	SH8	.F.	09/12/93
1146	Peziza	repanda	Pezizaceae	Pezizales	2	.T.	LAS347	BN6	.T.	09/19/95
1031	Peziza	repanda cf.	Pezizaceae	Pezizales	3	.T.	AMD821	BU3	.T.	08/15/94
1131	Peziza	repanda cf.	Pezizaceae	Pezizales	3	.T.	LAS347	BU3	.T.	07/23/95
488	Peziza	sp.	Pezizaceae	Pezizales	5	.T.	LAS347	PL1	.F.	08/15/93
811	Peziza	sp.	Pezizaceae	Pezizales	4	.T.	AMD818	BU4	.T.	09/04/93
1032	Peziza	sp.	Pezizaceae	Pezizales	4	.T.	AMD821	BU3	.T.	08/15/94
317	Peziza	succosa	Pezizaceae	Pezizales	2	.T.	PNG304	BN1	.T.	08/31/92
434	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.T.	LAS473	BN3	.T.	08/09/93
482	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	1	.T.	AMD570	PL1	.F.	08/15/93
508	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.T.	LAS473	PC1	.F.	08/16/93
643	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.F.	AMD570	SH5	.F.	08/25/93
714	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.F.	AMD570	BU1	.T.	08/31/93
943	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	1	.T.	AMD570	BN3	.T.	07/15/94
963	Phaeolus	schweinitzii	Polyporaceae	Aphyllophorales	2	.T.	LAS473	SH5	.F.	07/30/94
818	Phallus	impudicus	Phallaceae	Phallales	1	.T.	AMD768	BN3	.T.	09/07/93
985	Phlebia	sp.	Corticiaceae	Aphyllophorales	5	.T.	AMD610	LC1	.F.	08/07/94
764	Pholiota	aurivella cf.	Strophariaceae	Agaricales	3	.T.	LAS712	BU4	.T.	09/02/93
277	Pholiota	destruens	Strophariaceae	Agaricales	2	.T.	LAS714	LA2	.F.	08/26/92
383	Pholiota	destruens	Strophariaceae	Agaricales	2	.T.	LAS714	BN3	.T.	09/15/92
526	Pholiota	destruens	Strophariaceae	Agaricales	2	.T.	LAS714	LA2	.F.	08/13/93
821	Pholiota	destruens	Strophariaceae	Agaricales	1	.T.	LAS714	BU48	.T.	09/07/93
842	Pholiota	destruens	Strophariaceae	Agaricales	2	.T.	LAS714	BU46	.T.	09/10/93
						.F.				

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870	Pholiota	destruens	Strophariaceae	Agaricales	2	.F.	LAS714	BU44	.T.	09/10/93
980	Pholiota	destruens	Strophariaceae	Agaricales	2	.F.	LAS714	LC2	.F.	08/07/94
1039	Pholiota	destruens	Strophariaceae	Agaricales	1	.F.	LAS714	BN3	.T.	08/15/94
459	Pholiota	limonella cf.	Strophariaceae	Agaricales	2	.T.	PNA174	LC1	.F.	08/13/93
559	Pholiota	lubrica cf.	Strophariaceae	Agaricales	3	.T.	AMD392	BU6	.T.	08/18/93
460	Pholiota	sp.	Strophariaceae	Agaricales	4	.T.	AMD391	LC1	.F.	08/13/93
535	Pholiota	sp.	Strophariaceae	Agaricales	4	.T.	AMD392	BU8	.T.	08/18/93
799	Pholiota	sp.	Strophariaceae	Agaricales	4	.T.	AMD391	BU26	.T.	09/04/93
844	Pholiota	sp.	Strophariaceae	Agaricales	4	.T.	AMD392	BU46	.T.	09/10/93
471	Pholiota	squarrosa	Strophariaceae	Agaricales	2	.T.	LAS716	SH5	.F.	08/15/93
541	Pholiota	squarrosa	Strophariaceae	Agaricales	2	.T.	LAS716	BU8	.T.	08/18/93
752	Pholiota	squarrosa	Strophariaceae	Agaricales	2	.F.	LAS716	BU3	.T.	09/02/93
155	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	LAS716	SH8	.F.	08/31/91
392	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	LAS716	AP1	.T.	09/17/92
412	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	AMD389	SH7	.F.	08/04/93
626	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.F.	AMD389	SH8	.F.	08/25/93
955	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	LAS716	SH5	.F.	07/30/94
1087	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.F.	LAS716	SH5	.F.	08/26/94
1101	Pholiota	squarrosa cf.	Strophariaceae	Agaricales	3	.T.	LAS716	BU3	.T.	09/07/94
144	Phylloporus	rhodoxanthus	Paxillaceae	Agaricales	1	.T.	LAS672	SH5	.F.	08/31/91
249	Phylloporus	rhodoxanthus	Paxillaceae	Agaricales	2	.T.	AMD480	SH5	.F.	08/04/92
890	Phylloporus	rhodoxanthus	Paxillaceae	Agaricales	1	.T.	AMD480	SH8	.F.	09/12/93
307	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	1	.T.	AMD140	BN1	.T.	08/31/92
679	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.T.	PNA211	AS1	.F.	08/28/93
695	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.F.	AMD140	BN6	.T.	08/31/93
703	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.T.	PNA211	BN6	.T.	08/31/93
860	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.F.	AMD140	BN3	.T.	09/10/93
885	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	2	.F.	AMD140	SH8	.F.	09/12/93
1102	Phyllotopsis	nidulans	Tricholomataceae	Agaricales	1	.T.	AMD140	BU3	.T.	09/07/94
136	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	LAS793	AP3	.T.	08/12/91
186	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	LAS793	SH7	.F.	07/19/92
195	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	AMD134	SH5	.F.	07/24/92
268	Pleurotus	ostreatus	Tricholomataceae	Agaricales	1	.T.	AMD134	BN3	.T.	08/25/92
402	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	AMD134	SH5	.F.	08/02/93
469	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	AMD134	LC1	.F.	08/13/93
503	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	LAS793	PC1	.F.	08/16/93
979	Pleurotus	ostreatus	Tricholomataceae	Agaricales	2	.T.	LAS793	LC2	.F.	08/07/94
1006	Pleurotus	ostreatus	Tricholomataceae	Agaricales	1	.T.	AMD134	LC1	.F.	08/07/94
724	Pleurotus	ostreatus cf.	Tricholomataceae	Agaricales	3	.T.	LAS793	BU4	.T.	09/02/93
983	Pleurotus	ostreatus cf.	Tricholomataceae	Agaricales	3	.T.	AMD134	LC2	.F.	08/07/94
234	Pleurotus	sapidus	Tricholomataceae	Agaricales	2	.T.	AMD134	AP1	.T.	08/01/92
271	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	BN3	.T.	08/25/92
342	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	SH2	.F.	08/25/92
292	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	AMD255	LA2	.F.	08/26/92
313	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	BN1	.T.	08/31/92
432	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	AMD255	SH5	.F.	08/07/93
440	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	AMD255	BN6	.T.	08/09/93
476	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	PL1	.F.	08/15/93

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574	Pluteus	cervinus	Pluteaceae	Agaricales	2	.F.	LAS675	PL3	.F.	08/23/93
717	Pluteus	cervinus	Pluteaceae	Agaricales	2	.T.	LAS675	BU8	.T.	08/31/93
895	Pluteus	cervinus	Pluteaceae	Agaricales	2	.F.	AMD255	SH8	.F.	09/12/93
978	Pluteus	cervinus	Pluteaceae	Agaricales	2	.F.	AMD255	LC2	.F.	08/07/94
1019	Pluteus	cervinus	Pluteaceae	Agaricales	1	.T.	AMD255	BU3	.T.	08/15/94
204	Pluteus	cervinus cf.	Pluteaceae	Agaricales	3	.T.	AMD255	AP1	.T.	07/28/92
255	Pluteus	cervinus cf.	Pluteaceae	Agaricales	3	.T.	AMD255	LB4	.F.	08/06/92
291	Pluteus	cervinus v. alba	Pluteaceae	Agaricales	4	.T.	LAS675	LA2	.F.	08/26/92
1022	Pluteus	lutescens	Pluteaceae	Agaricales	2	.T.	AMD257	BU3	.T.	08/15/94
1091	Pluteus	lutescens	Pluteaceae	Agaricales	2	.T.	AMD257	SH5	.F.	08/26/94
184	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	LAS478	LA2	.F.	07/19/52
125	Polyporus	arcularius	Polyporaceae	Aphyllophorales	2	.T.	AMD563	PR4	.F.	08/04/91
372	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	LAS478	BN5	.T.	07/27/92
220	Polyporus	arcularius	Polyporaceae	Aphyllophorales	2	.T.	LAS478	AP2	.T.	07/30/92
240	Polyporus	arcularius	Polyporaceae	Aphyllophorales	2	.T.	AMD563	LB3	.F.	08/06/92
336	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	AMD563	LB2	.F.	08/25/92
357	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	LAS478	BN6	.T.	08/25/92
289	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	AMD563	LA2	.F.	08/26/92
410	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.T.	AMD563	LA2	.F.	07/17/93
437	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.F.	AMD563	BN3	.T.	08/09/93
520	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.F.	AMD563	BU1	.T.	08/16/93
647	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.F.	AMD563	GP1	.F.	08/25/93
1042	Polyporus	arcularius	Polyporaceae	Aphyllophorales	1	.F.	LAS478	BU44	.T.	08/15/94
971	Polyporus	aricularius	Polyporaceae	Aphyllophorales	1	.F.	AMD563	BU44	.T.	07/31/94
407	Polyporus	badius cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD562	SH5	.F.	08/02/93
360	Polyporus	elegans	Polyporaceae	Aphyllophorales	2	.T.	AMD562	LA2	.F.	08/26/92
1062	Polyporus	elegans cf.	Polyporaceae	Aphyllophorales	4	.T.	AMD562	SH5	.F.	08/26/94
182	Polyporus	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD554	BN3	.T.	05/28/92
251	Polyporus	sp.	Polyporaceae	Aphyllophorales	4	.T.	AMD554	LB3	.F.	08/06/92
851	Polyporus	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD549	BU46	.T.	09/10/93
1105	Polyporus	squamosus	Polyporaceae	Aphyllophorales	2	.T.	PNA257	BU3	.T.	09/07/94
639	Polyporus	varius	Polyporaceae	Aphyllophorales	2	.T.	LAS483	SH5	.F.	08/25/93
682	Polyporus	varius	Polyporaceae	Aphyllophorales	2	.T.	LAS483	AS1	.F.	08/28/93
949	Polyporus	varius	Polyporaceae	Aphyllophorales	2	.T.	AMD563	BU44	.T.	07/31/94
987	Polyporus	varius	Polyporaceae	Aphyllophorales	1	.T.	LAS483	LC1	.F.	08/07/94
941	Polyporus	varius cf.	Polyporaceae	Aphyllophorales	4	.T.		SH5	.F.	07/10/94
444	Poria	corticola cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD603	LA2	.F.	08/07/93
816	Poria	corticola cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD603	BU8	.T.	08/18/93
986	Poria	corticola cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD602	LC1	.F.	08/07/94
374	Poria	sp.	Polyporaceae	Aphyllophorales	4	.T.	LAS484	BN5	.T.	07/27/92
319	Poria	sp.	Polyporaceae	Aphyllophorales	4	.T.	LAS484	BN1	.T.	08/31/92
468	Poria	sp.	Polyporaceae	Aphyllophorales	4	.T.	AMD603	LC1	.F.	08/13/93
878	Poria	spissa	Polyporaceae	Aphyllophorales	2	.T.	LAS484	BU44	.T.	09/10/93
1134	Psathyrella	carbonicola	Coprinaceae	Agaricales	1	.T.	AMD366	BN6	.T.	07/23/95
1021	Psathyrella	sp.	Coprinaceae	Agaricales	6	.T.	MNA178	BU3	.T.	08/15/94
546	Psathyrella	velutina	Coprinaceae	Agaricales	2	.T.	MNA178	BU6	.T.	08/18/93
1047	Pseudohydnum	gelatinosum	Tremellaceae	Tremellales	2	.T.	AMD671	PC1	.F.	08/19/94
1107	Psilocybe	sp.	Strophariaceae	Agaricales	4	.T.	AMD368	BU3	.T.	09/07/94

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1144	Psilocybe	sp.	Strophariaceae	Agaricales	4	.T.	AMD368	BU3	.T.	09/19/95
174	Pycnoporellus	alboluteus	Polyporaceae	Aphyllophorales	1	.T.	LAS486	PL1	.F.	05/27/92
556	Pycnoporellus	alboluteus	Polyporaceae	Aphyllophorales	2	.T.	PNA260	BU6	.T.	08/18/93
1128	Pycnoporellus	alboluteus	Polyporaceae	Aphyllophorales	2	.T.	AMD571	PL1	.F.	05/26/95
335	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	1	.T.	AMD597	BN3	.T.	08/25/92
334	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	1	.T.	LAS486	LA2	.F.	08/26/92
441	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	2	.T.	LAS486	BN3	.T.	08/09/93
513	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	2	.T.	LAS486	PC1	.F.	08/16/93
678	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	1	.F.	LAS486	AS1	.F.	08/28/93
850	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	1	.T.	LAS398	BU46	.T.	09/10/93
981	Pycnoporus	cinnabarinus	Polyporaceae	Aphyllophorales	2	.F.	LAS747	LC2	.F.	08/07/94
493	Ramaria	sp.	Clavariaceae	Aphyllophorales	5	.T.	LAS398	PL1	.F.	08/15/93
494	Ramaria	sp.	Clavariaceae	Aphyllophorales	5	.T.	LAS398	PL1	.F.	08/15/93
793	Ramaria	sp.	Clavariaceae	Aphyllophorales	4	.T.	LAS398	BU26	.T.	09/04/93
1077	Ramaria	sp.	Clavariaceae	Aphyllophorales	5	.F.	Amo645	SH5	.F.	08/26/94
652	Ramaria	vinosimaculaus cf.	Clavariaceae	Aphyllophorales	3	.T.	AMD653	PC1	.F.	08/28/93
936	Rhizopogon	subsalmonius	Rhizopogonaceae	Hymenogastrales	1	.T.	SNG290	BU44	.T.	10/02/93
653	Russula	aeruginea cf.	Russulaceae	Agaricales	3	.T.	AMD95	PC1	.F.	08/28/93
117	Russula	brevipes	Russulaceae	Agaricales	2	.T.	AMD87	BN6	.T.	08/03/91
285	Russula	brevipes	Russulaceae	Agaricales	2	.T.	LAS698	BN7	.T.	08/25/92
338	Russula	brevipes	Russulaceae	Agaricales	2	.T.	LAS698	BU44	.T.	08/25/92
322	Russula	brevipes	Russulaceae	Agaricales	2	.T.	AMD87	BU1	.T.	09/03/92
377	Russula	brevipes	Russulaceae	Agaricales	2	.T.	LAS698	SH1	.F.	09/13/92
454	Russula	brevipes	Russulaceae	Agaricales	2	.T.	LAS698	BN6	.T.	08/12/93
586	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	LC3	.F.	08/23/93
688	Russula	brevipes	Russulaceae	Agaricales	2	.F.	AMD87	WR3	.F.	08/30/93
715	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	BU1	.T.	08/31/93
743	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	BU4	.T.	09/02/93
847	Russula	brevipes	Russulaceae	Agaricales	2	.F.	AMD87	BU46	.T.	09/10/93
856	Russula	brevipes	Russulaceae	Agaricales	2	.F.	AMD87	BU46	.T.	09/10/93
871	Russula	brevipes	Russulaceae	Agaricales	2	.T.	AMD87	BU44	.T.	09/10/93
888	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	SH8	.F.	09/12/93
935	Russula	brevipes	Russulaceae	Agaricales	2	.F.	AMD87	BU44	.T.	10/02/93
956	Russula	brevipes	Russulaceae	Agaricales	1	.F.	AMD87	SH5	.F.	07/30/94
1112	Russula	brevipes	Russulaceae	Agaricales	2	.F.	LAS698	BN6	.T.	09/07/94
105	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	SH8	.F.	07/26/91
365	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	SH2	.F.	08/25/92
456	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	SH1	.F.	08/12/93
504	Russula	emetica cf.	Russulaceae	Agaricales	4	.T.	AMD97	PC1	.F.	08/16/93
534	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	BU8	.T.	08/18/93
563	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	LB2	.F.	08/18/93
967	Russula	emetica cf.	Russulaceae	Agaricales	3	.T.	AMD97	SH5	.F.	07/30/94
1005	Russula	emetica cf.	Russulaceae	Agaricales	3	.F.	AMD97	LC1	.F.	08/07/94
690	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	WR3	.F.	08/30/93
701	Russula	maculata cf.	Russulaceae	Agaricales	3	.F.	AMD100	BN6	.T.	08/31/93
707	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	BU1	.T.	08/31/93
719	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	BU8	.T.	08/31/93
732	Russula	maculata cf.	Russulaceae	Agaricales	3	.F.	AMD100	BU4	.T.	09/02/93

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761	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	BU3	.T.	09/02/93
869	Russula	maculata cf.	Russulaceae	Agaricales	3	.T.	AMD100	BU44	.T.	09/10/93
286	Russula	rosacea cf.	Russulaceae	Agaricales	3	.T.	LAS705	LA2	.F.	08/26/92
475	Russula	rosacea cf.	Russulaceae	Agaricales	3	.T.	AMD85	PL1	.F.	08/15/93
505	Russula	rosacea cf.	Russulaceae	Agaricales	4	.T.	LAS344	PC1	.F.	08/16/93
554	Russula	rosacea cf.	Russulaceae	Agaricales	3	.F.	LAS705	BU6	.T.	08/18/93
1081	Russula	rosacea cf.	Russulaceae	Agaricales	3	.F.	LAS705	SH5	.F.	08/26/94
158	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	WR3	.F.	09/01/91
252	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	LB4	.F.	08/06/92
323	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BN1	.T.	08/31/92
327	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BN1	.T.	08/31/92
328	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BN1	.T.	08/31/92
320	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU1	.T.	09/03/92
379	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	SH5	.F.	09/13/92
395	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	AP1	.T.	09/17/92
396	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	AP1	.T.	09/17/92
473	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD85	SH5	.F.	08/15/93
530	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU8	.T.	08/18/93
550	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU6	.T.	08/18/93
578	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	PL3	.F.	08/23/93
606	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	PR1	.F.	08/23/93
650	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	GP1	.F.	08/25/93
745	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU4	.T.	09/02/93
801	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU26	.T.	09/04/93
802	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU26	.T.	09/04/93
833	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU48	.T.	09/07/93
839	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU48	.T.	09/07/93
852	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU46	.T.	09/10/93
1033	Russula	sp.	Russulaceae	Agaricales	4	.F.	AMD83	BU3	.T.	08/15/94
1067	Russula	sp.	Russulaceae	Agaricales	4	.F.	AMD84	SH5	.F.	08/26/94
1073	Russula	sp.	Russulaceae	Agaricales	4	.F.	AMD83	SH5	.F.	08/26/94
1100	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BU3	.T.	09/07/94
1114	Russula	sp.	Russulaceae	Agaricales	4	.T.	AMD83	BN6	.T.	09/07/94
401	Sarcoscypha	coccinea	Sarcoscyphaceae	Pezizales	4	.T.	AMD836	LA2	.F.	09/13/92
685	Scutellinia	erinaceus cf.	Pyronemataceae	Pezizales	3	.T.	AMD839	PC1	.F.	08/28/93
205	Scutellinia	scutellata	Pyronemataceae	Pezizales	1	.T.	LAS353	AP1	.T.	07/28/92
568	Sparassis	crispa	Clavariaceae	Aphyllophorales	2	.T.	AMD657	PL3	.F.	08/23/93
462	Sparassis	radicata	Clavariaceae	Aphyllophorales	2	.T.	AMD657	LC1	.F.	08/13/93
261	Spathularia	flavida	Geoglossaceae	Helotiales	2	.T.	LAS360	SH5	.F.	08/10/92
288	Spathularia	flavida	Geoglossaceae	Helotiales	2	.T.	LAS360	LA2	.F.	08/26/92
301	Spathularia	flavida	Geoglossaceae	Helotiales	2	.T.	LAS360	BN1	.T.	08/31/92
426	Spongipellis	pachyodon	Polyporaceae	Aphyllophorales	2	.T.	LAS488	LA2	.F.	08/07/93
135	Steccherinum	ochraceum	Hydnaceae	Aphyllophorales	5	.T.	LAS437	BN6	.T.	08/10/91
959	Stemonitis	splendens	Stemonitaceae	Stemonitales	1	.T.	LAS853	SH5	.F.	07/30/94
968	Stemonitis	splendens	Stemonitaceae	Stemonitales	1	.T.	LAS853	BU44	.T.	07/31/94
1041	Stemonitis	splendens cf.	Stemonitaceae	Stemonitales	4	.F.	LAS853	BU44	.T.	08/15/94
857	Stereum	complicatum	Stereaceae	Aphyllophorales	2	.T.	LAS497	BN3	.T.	09/10/93
382	Stereum	hirsutum cf.	Stereaceae	Aphyllophorales	2	.T.	AMD605	LB2	.F.	09/13/92

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384	Stereum	hirsutum cf.	Stereaceae	Aphyllophorales	2	.T.	AMD605	BN3	.T.	09/15/92
863	Stereum	striatum	Stereaceae	Aphyllophorales	2	.T.	AMD605	BN3	.T.	09/10/93
216	Stropharia	coronilla cf.	Strophariaceae	Agaricales	3	.T.	AMD377	AP3	.T.	07/28/92
1104	Stropharia	kauffmanii	Strophariaceae	Agaricales	2	.T.	AMD380	BU3	.T.	09/07/94
233	Stropharia	sp.	Strophariaceae	Agaricales	4	.T.	AMD374	AP1	.T.	08/01/92
239	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	LAS584	LB4	.F.	08/06/92
270	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	LAS584	BU1	.T.	08/25/92
362	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	LAS584	BN6	.T.	08/25/92
329	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	AMD502	BU1	.T.	09/03/92
439	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	BN3	.T.	08/09/93
446	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	LA2	.F.	08/09/93
453	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	MAD502	LB2	.F.	08/12/93
464	Suillus	granulatus	Boletaceae	Agaricales	2	.T.	AMD502	LC1	.F.	08/13/93
521	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	BU1	.T.	08/16/93
583	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	LC3	.F.	08/23/93
644	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	GP1	.F.	08/25/93
741	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	BU4	.T.	09/02/93
746	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	BU3	.T.	09/02/93
786	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	BU26	.T.	09/04/93
835	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS594	BU48	.T.	09/07/93
849	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	BU46	.T.	09/10/93
867	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	AMD502	BU44	.T.	09/10/93
1034	Suillus	granulatus	Boletaceae	Agaricales	2	.F.	LAS584	BN6	.T.	08/15/94
180	Suillus	granulatus cf.	Boletaceae	Agaricales	3	.F.	LAS594	LA1	.F.	06/03/92
279	Suillus	granulatus cf.	Boletaceae	Agaricales	3	.T.	AMD502	LA2	.F.	08/26/92
419	Suillus	granulatus cf.	Boletaceae	Agaricales	3	.T.	LAS594	BN6	.T.	08/07/93
438	Suillus	granulatus cf.	Boletaceae	Agaricales	3	.T.	LAS594	BN3	.T.	08/09/93
145	Suillus	lakei	Boletaceae	Agaricales	2	.T.	LAS585	SH5	.F.	08/31/91
274	Suillus	lakei	Boletaceae	Agaricales	2	.T.	AMD495	LB2	.F.	08/25/92
278	Suillus	lakei	Boletaceae	Agaricales	2	.T.	AMD495	LA2	.F.	08/26/92
474	Suillus	lakei	Boletaceae	Agaricales	2	.T.	LAS585	PL1	.F.	08/15/93
507	Suillus	lakei	Boletaceae	Agaricales	2	.T.	LAS585	PC1	.F.	08/16/93
553	Suillus	lakei	Boletaceae	Agaricales	2	.T.	LAS585	BU6	.T.	08/18/93
570	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	PL3	.F.	08/23/93
598	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	LC2	.F.	08/23/93
622	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	SH8	.F.	08/25/93
635	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	SH5	.F.	08/25/93
733	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	BU4	.T.	09/02/93
750	Suillus	lakei	Boletaceae	Agaricales	2	.F.	AMD495	BU3	.T.	09/02/93
792	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	BU26	.T.	09/04/93
1004	Suillus	lakei	Boletaceae	Agaricales	2	.F.	LAS585	LC1	.F.	08/07/94
1082	Suillus	lakei	Boletaceae	Agaricales	2	.F.	AMD495	SH5	.F.	08/26/94
514	Suillus	sibiricus	Boletaceae	Agaricales	2	.T.	AMD498	PC1	.F.	08/16/93
972	Suillus	sibiricus	Boletaceae	Agaricales	2	.T.	AMD498	LC2	.F.	08/07/94
113	Suillus	sp.	Boletaceae	Agaricales	4	.T.	AMD491	GP1	.F.	08/03/91
405	Suillus	sp.	Boletaceae	Agaricales	4	.T.	UNK000	LB2	.F.	07/14/93
612	Suillus	sp.	Boletaceae	Agaricales	4	.T.	UNK000	LC3	.F.	08/23/93
1076	Tarzetta	cupularis	Pyronemataceae	Pezizales	2	.T.	PNA304	SH5	.F.	08/26/94

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1026	Thelephora	terrestris	Thelephoraceae	Aphyllophorales	2	.T.	LAS413	BU3	.T.	08/15/94
794	Thelephora	terrestris cf.	Thelephoraceae	Aphyllophorales	3	.T.	PNA298	BU26	.T.	09/04/93
1059	Tremella	mesenterica cf.	Tremellaceae	Tremellales	6	.T.	AMD669	SH5	.F.	08/26/94
399	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	AP1	.T.	09/17/92
414	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	SH5	.F.	08/04/93
461	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	LC1	.F.	08/13/93
657	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	PC1	.F.	08/28/93
846	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	LAS490	BU46	.T.	09/10/93
897	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.T.	AMD593	SH8	.F.	09/12/93
940	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.F.	LAS490	SH5	.F.	07/10/94
995	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.F.	AMD593	LC1	.F.	08/07/94
1070	Trichaptum	abietinus	Polyporaceae	Aphyllophorales	2	.F.	AMD593	SH5	.F.	08/26/94
964	Trichaptum	subchartaceum	Polyporaceae	Aphyllophorales	1	.T.	UNK000	SH5	.F.	07/30/94
1023	Trichia	scabra cf.	Trichiaceae	Trichiales	3	.T.	FSM68	BU3	.T.	08/15/94
389	Tricholoma	sp.	Tricholomataceae	Agaricales	4	.T.	AMD176	AP1	.T.	09/17/92
267	Tricholomopsis	platyphylla	Tricholomataceae	Agaricales	2	.T.	AMD146	LB2	.F.	08/25/92
275	Tricholomopsis	platyphylla	Tricholomataceae	Agaricales	2	.T.	AMD146	LA2	.F.	08/26/92
1135	Tricholomopsis	rutilans	Tricholomataceae	Agaricales	2	.T.	AMD145	PC1	.F.	09/10/95
143	Truncocolumella	citrina	Rhizopogonaceae	Hymenogastrales	2	.T.	LAS813	SH5	.F.	08/31/91
466	Tubifera	sp.	Reticulariaceae	Liceales	6	.T.	FSM54	LC1	.F.	08/13/93
687	Tulostoma	brumale cf.	Tulostomataceae	Tulostomatales	3	.T.	AMD719	WR3	.F.	08/30/93
829	Tulostoma	simulans	Tulostomataceae	Tulostomatales	2	.T.	LAS842	BN3	.T.	09/07/93
190	Tyromyces	guttulatus cf.	Polyporaceae	Aphyllophorales	3	.T.	AMD599	SH7	.F.	07/19/92
169	Unknown	sp.	Unknown	Pezizales	6	.T.	LAS343	LA2	.F.	05/12/92
179	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN3	.T.	05/31/92
197	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	SH7	.F.	07/24/92
200	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	SH3	.F.	07/24/92
201	Unknown	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD549	BN5	.T.	07/24/92
215	Unknown	sp.	Hygrophoraceae	Agaricales	5	.T.	AMD58	AP1	.T.	07/28/92
253	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	AP1	.T.	08/01/92
254	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	AP1	.T.	08/01/92
375	Unknown	sp.	Unknown	Aphyllophorales	6	.T.	LAS467	AP1	.T.	08/01/92
263	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	SH3	.F.	08/10/92
337	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	LB2	.F.	08/25/92
348	Unknown	sp.	Unknown	Agaricales	5	.T.	AMD58	BN7	.T.	08/25/92
364	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN3	.T.	08/25/92
370	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN7	.T.	08/25/92
349	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	AMD129	BU1	.T.	09/03/92
420	Unknown	sp.	Stereaceae	Aphyllophorales	5	.T.	LAS604	LA2	.F.	08/07/93
436	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN3	.T.	08/09/93
562	Unknown	sp.	Unknown	Agaricales	6	.T.	UNK000	PL1	.F.	08/15/93
589	Unknown	sp.	Polyporaceae	Aphyllophorales	5	.T.	UNK000	LC3	.F.	08/23/93
590	Unknown	sp.	Polyporaceae	Aphyllophorales	5	.T.	AMD555	LC2	.F.	08/23/93
649	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	GP1	.F.	08/25/93
681	Unknown	sp.	Unknown	Agaricales	6	.T.	UNK000	PC1	.F.	08/28/93
705	Unknown	sp.	Boletaceae	Agaricales	5	.T.	AMD488	BN6	.T.	08/31/93
736	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BU4	.T.	09/02/93
765	Unknown	sp.	Entolomataceae	Agaricales	5	.T.	AMD238	BU3	.T.	09/02/93

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797	Unknown	sp.	Unknown	Pezizales	6	.T.	MTM328	BU26	.T.	09/04/93
834	Unknown	sp.	Unknown	Hymenomycetes	5	.T.	UNK000	BU48	.T.	09/07/93
877	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BN3	.T.	09/10/93
924	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BU48	.T.	09/10/93
882	Unknown	sp.	Unknown	Hymenomycetes	7	.T.	UNK000	SH8	.F.	09/12/93
906	Unknown	sp.	Entolomataceae	Agaricales	5	.T.	AMD238	BU44	.T.	09/17/93
916	Unknown	sp.	Unknown	Gastromycetes	7	.T.	LAS374	BU44	.T.	09/17/93
960	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	SH5	.F.	07/30/94
976	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	LC2	.F.	08/07/94
977	Unknown	sp.	Unknown	Hymenomycetes	7	.T.	UNK000	LC2	.F.	08/07/94
989	Unknown	sp.	Unknown	Hymenomycetes	7	.T.	UNK000	LC1	.F.	08/07/94
996	Unknown	sp.	Unknown	Hymenomycetes	7	.T.	UNK000	LC1	.F.	08/07/94
998	Unknown	sp.	Tricholomataceae	Agaricales	6	.T.	UNK000	LC1	.F.	08/07/94
1001	Unknown	sp.	Tricholomataceae	Agaricales	5	.T.	UNK000	LC1	.F.	08/07/94
1028	Unknown	sp.	Unknown	Agaricales	6	.T.	AMD58	BU3	.T.	08/15/94
1040	Unknown	sp.	Polyporaceae	Aphyllophorales	5	.T.	UNK000	BN3	.T.	08/15/94
1045	Unknown	sp.	Tricholomataceae	Agaricales	6	.T.	UNK000	BN3	.T.	08/15/94
1122	Unknown	sp.	Unknown	Aphyllophorales	6	.T.	UNK000	SH5	.F.	08/26/94
1124	Unknown	sp.	Unknown	Agaricales	6	.T.	UNK000	BU8	.T.	09/07/94
1129	Vascellum	lloydianum cf.	Lycoperdaceae	Lycoperdales	5	.T.	SNG247	BN7	.T.	05/02/95
841	Volvariella	bombycina	Pluteaceae	Agaricales	2	.T.	LAS677	BU44	.T.	09/10/93
219	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.T.	LAS209	AP1	.T.	07/30/92
423	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.T.	LAS809	LA2	.F.	08/07/93
447	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	LAS809	LB2	.F.	08/09/93
457	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	LAS809	LC1	.F.	08/13/93
479	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.T.	AMD222	PL1	.F.	08/15/93
510	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.T.	LAS809	PC1	.F.	08/16/93
533	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	LAS809	BU8	.T.	08/18/93
548	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	LAS809	BU6	.T.	08/18/93
584	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	AMD222	LC3	.F.	08/23/93
595	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	AMD222	LC2	.F.	08/23/93
627	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	LAS809	SH8	.F.	08/25/93
638	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	AMD222	SH5	.F.	08/25/93
702	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	AMD222	BN6	.T.	08/31/93
759	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	AMD222	BU3	.T.	09/02/93
809	Xeromphalina	campanella	Tricholomataceae	Agaricales	2	.F.	AMD222	BU4	.T.	09/04/93
974	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	LAS809	LC2	.F.	08/07/94
990	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	AMD222	LC1	.F.	08/07/94
1071	Xeromphalina	campanella	Tricholomataceae	Agaricales	1	.F.	LAS809	SH5	.F.	08/26/94
258	Xerula	americana	Tricholomataceae	Agaricales	2	.T.	UNK000	BN6	.T.	08/10/92
961	Xerula	americana	Tricholomataceae	Agaricales	2	.T.	UNK000	SH5	.F.	07/30/94
1121	Xerula	americana cf.	Tricholomataceae	Agaricales	3	.T.	UNK000	SH5	.F.	08/26/94