NEWSLETTER

LAKELAND MYCOLOGY CLUB (L.M.C.)



VOLUME II Editor: ed bosman

REVIEW OF ACTIVITIES: September was a busy month with field trips held at Hacklebarney State Park, High Point State Park, and Sparta Glen Park. There was no lack of enthusiasm, but field collections were disappointing due to the dry weather. Nothing like the fantastic results we experienced a year ago. The turnouts were good and we had the opportunity to hike some new trails, which is half the fun of field trips anyway:

The Club picnic was held on October 1st at Stokes State Park. The day started bright and cool, but by afternoon it warmed up quite nicely.

The picnic was a real success, and many thanks are due to Greta Turchick and Irene Tyler for their efforts in coordinating the arrangements and for the many hours they spent in planning for the picnic. Thanks are also in order for all those members who volunteered their time and service to make the picnic the success it was.

There was plenty of food for all, what with the delicous steaks, mushrooms, salads, cakes, and other delectables. Upon finishing our feast, the treasure hunts began, afterwhich prizes were awarded for finding the most mushrooms specified on a list that each contestant drew from a hat, also prizes were awarded to the finder of the smallest gilled mushroom (this proved to be difficult to juage since the top entries were smaller than the head of a pin), and the largest mushroom, and the finder of the most species.

After the judging of the treasure hunts was completed, the field events comenced which made a big hit with the kids, of all ages. Ribbons were awarded to the winners and runners-up of the "sack race", "three legged race", and dash. The field events ended with the water balloon tose, inwhich just about everyone took part. There were some spectagular catches....slightly damp too.

Finally the days activities tapered off with a marshmellow barbecue for the kids, and coffee and conversation for the adults..... day with

good friends, good food, and good fun.

Post cards were sent out announcing the last field twip for 172 at Schiff Reservation on October 15th. Neal McDonald led this field trip. We had a fair turnout, but again the unusual dryness this Fall was responsible for the disappointingly few mushrooms found. Two new members joined us at Schiff, Victor and Grace Gambino from Landing. Victor has been interexsted in mushroom photography for a number of years now. Vic will have a chance to show us some of his slides this Winter, and he'll be assured of having an appreciative audience.

NEW MEMBERS: Since October, we have gained a total of four new members...
...Victor and Grace Gambino from Landing, as I mentioned before, Joseph
Palush from Franklin, and George Pawluchik from Ogdenburg. Speaking for
all the Club's members, I'd like to take this opportunity to formally
welcome you into the Club. We are all looking foreward to meeting you at
our next get-together.

NOVEMBER MEETING: The November meeting will be held in the basement of the United Presbyterian Church on Main Street in Flanders, on Saturday November 11th @ 2:00pm. Route 206 is the best way to Flanders...just look for the sign for Flanders, it will lead you right to Main Street.

We will be showing slides at this meeting, so it should prove quite

entertaining.

DECEMBER MEETING: The December meeting will be held at the Neighborhood House in the center of Franklin, on Main Street. The date...Sunday December 10th. @2:00pm. Mark you're calendars now..

RFMINDER: As a general policy, the Winter meetings will be held when scheduled, rain or shine, unless weather conditions such as snow or ice make driving treacherous; in this case the meeting will be cancelled

until the following month.

Don't forget to bring your field books to these meetings. They'll certainly come in handy with some of the conversations we will be having. FIELD TRIPS 172: The field trips again this year were held mainly at State and County parks located in widely scattered areas in Morris, Sussex, Warren, and Hunterdon County. The parks included Hacklebarney, Stevens, High Point, and Voorhees State Parks; also Jockey Hollow, Lewis Morris Park, the "Tourne", and Sparta Glen Park. We will be planning for our 173 field trips during the coming Winter months. Any suggestions are certainly welcome. Volunteers to lead the various field trips will again be necessary. We should attempt to firm up a schedule for 173 up thru September.

WHAT'S IN A NAME: Last January I printed a partial listing of the more common genera, with the pronunciations as published by Alexander Smith (1953). There was some disagreement as to the correctness of the pronunciations, so I wrote to the president of the North American Mycological Association in Portsmouth Ohio for some guidance. I received the following reply: "...Pronouncations of Latin botanical names remains a problem with most amateurs. Even professionals disagree; I recall hearing Europeans as Donk, Watling, Singer, etc. using different sounds at the University of Michigan seminar. I would advise following A.H.Smith as he is considered the world's greatest taxonomist.... In light of this recommendation, I am printing the complete listing for use as a reference for those who have not already adopted another pronuncation.

PRONUNCATION KEY FOR THE MORE COMMON GENERA.

Pholicta fo li o'ta Agaricus a gar'i kus Fistulina fis tu li'na ploo'ro tus Amanita am a ni'ta flam u li' na Flammulina Pluteus ploo'te us Amenitopsis a man i top sis Calerina gal'er i na pol i pi'lus Armillaria ar mil la ri a Polypilus Ganoderma gan o derima po lipio rus Polyporus Boletinus bole tin'us Gyrodon ji ro'don Russula rus'u la Boletus bo le'tus Helvella hel vel'a Scleroderma sklerio dur ma Bovista bo'vis ta Hydnum hid num Sparassis spa ras'is Calvatia kal va'shi a Eygrophorus hi groph'o rus Strobilomyces strob'ilo mi'sez Cantharellus kan tha rel'us Laccaria la ka'ri a Lactarius lak ta'ri us Clavaria kla va ri a Tremella tre mel'a Clitocybe kli tos'i be Lentinus len tin'us trik o lo'ma Collybia ko lib'i a Tricholoma Lycoperdon li'ko pur'don Coprinus ko pri'nus Marasmius ma razimi us Cortinarius kor ti na'ri us Morchella mor chella Craterellus kra ter el'us Mycena mi se'na

Crucibulum kroo sib'u lum