ume VI. Number 2

OFFICIAL BULLETIN

November, 1945

THE OPENING MEETING

OF THE 1945-46 SEASON

will be held on Thursday Evening, November 8, 1945, in the Odd Fellows Temple, 175 North Los Robles Avenue, Pasadena

EXHIBIT... Early Camellia Blossoms will be on the tables at 7:30 p.m., marked with name of variety and exhibitor.

Water Color Reproductions which Mark Anthony had made from plates in rare old books in the library of the University of Rome will also be on exhibition.

- PROGRAM, 8:00 P.M. . . . MARK ANTHONY, one of the organizers and first secretary of this society, recently returned from service in the U.S. Army in Italy, will speak of his "Adventures Horticultural and Otherwise," while abroad. Mark not only helped win the war but also won a scholarship and post-graduate course at the Rome University in addition to his other adventures.
- **8:30 P. M. . . . Robert Cundy,** landscape architect, will speak on "The Use of Camellias in Garden Planning." Mr. Cundy's grandfather founded the Coolidge Rare Plant Gardens: He has a fine background of knowledge and experience; is peculiarly fitted to speak illuminatingly on this subject of vital interest to the owner of one camellia, one dozen or one hundred.
- 9:00 P. M., PRIZES . . . Howard Asper, keeper of the Camellia Kingdom at Manchester Boddy's Rancho Descanso, La Canada, has donated Camellia Pax for the exhibitor's prize, Camellia Fimbriata Superba for the members' door prize, Camellia Alba Plena for the public address fund, and Camellia Chandleri Elegans for the publications fund.

This promises to be a large opening for a large season. There will be no problem of providing program material this season. Rather, the problem will be to find time and space for all of the material which looms ahead.

Roster of Officers

Southern California Camellia Society

President:

DR. DAVID W. McLEAN 2508 South Santo Anita Avenue, Arcadia ATwater 7-2703

Vice President:

DR. LLOYD J. TAYLOR 810 Highland Drive, Flintridge SYlvan 0-2088

Secretary:

THOR PETERSEN 1670 Las Flores Avenue, San Marino SYcamore 9-3748

Treasurer:

ROBERT A. WARD 4947 Hartwick, Eagle Rock Albany 5721

Directors:

ROY M. BAUER — ATlantic 1-2183 MRS. CARLO GALLI — SYcamore 9-2108 J. HOWARD ASPER — SYlvan 0-1998

Committee Chairmen:

Membership— C. E. PEAK — STate 4-0426

Prograin— ETHEL CAMPBELL — SYcamore 9-5256

Prizes---

MRS. VERN O. McCASKILL -- Sycamore 3-4677

Reception-

JOHN A. HUDLOW -- SYcamore 9-3504

Exhibit--

MRS. FLORENCE DOUGLASS -- CHarleston 6-14

Nomenclature Research— MRS. CARLO E. GALLI — SYcamore 9-2108 314 Arroyo Drive, South Pasadena

Horticultural Research— ROBERT CASAMAJOR — SYcamore 2-7641

THE BOARD OF DIRECTORS met on October 12, waded through a heavy agendum—in fact, kept the gracious host and hostess, John and Dolores Taylor, up 'til after midnight. (And can the vice-president of the Camellia Society raise, among other things, dahlias!)

Treasurer Bob Ward reported a balance of \$154.00 in the general fund and of \$152.63 in the book fund (this, mind you, after publication of the book!) This denotes some very fine managing on the part of that quiet but hard-working secretary of ours who handled the format and actual publication of the book. We'll investigate this matter and tell you all at the November meeting. In passing, comment from all quarters backs up our assertion in the last Bulletin that the book is a splendid job. A bow to the book committee, Mrs. Carlo Galli, Les Marshall and Vern McCaskill.

Secretary Thor Petersen placed before the Board the membership applications of Mr. and Mrs. W. T. Alderson, San Diego; Mr. and Mrs. E. D. Brooks, San Diego; Durwin H. Brownell, San Diego; Mrs. Jerome I. Case, La Canada; Geo. O. Chapman, Van Nuys; Dr. and Mrs. C. E. Collins, San Diego; Ruth M. Glendon, La Jolla; John C. Holman, Jr., San Diego; Mr. and Mrs. R. E. Lee, San Diego; Mr. and Mrs. Stanley W. Miller, El Cajon; Isabel J. Mullen, Los Angeles; L. H. Murdock, San Diego; A. E. Nelson, Arcadia; Richard L. Pinnell, San Diego. These applicants were elected to membership, bringing our total to 290.

The Board authorized the purchase of public address system, so you may be assulted for the purchase of hearing everything at future meetings. Board also directed that the "Book Fund" shall be known as the "Publication Fund," available for any publications the solty may undertake, including the Bulletin.

THE SAN DIEGO COMPONENT SOCIETY now ready to go, with 22 members enrol Our constitution and by-laws provide it broad way for component societies, authoristhe Board of Directors of this society to arradetails by which the component shall funcunder the same by-laws and with the sobjectives as the parent organization, arrangements now set up are:

Component societies may choose their anames, to which shall be added the wo "A Component of the Southern California mellia Society." They shall elect their amembers, officers and board of direct collect their own dues and transmit to parent organization one dollar for each mobership, whether single or joint, and send to our secretory and treasurer, promafter the dues-delinquency dates, the roste their members in good standing.

Members of component societies shall ceive the Bulletin of this society, the Cam Book and any other publications, together notices of our meetings; they shall have privileges of the parent organization ex

at of voting therein. Their organization shall are every possible assistance from this society. The Board authorized the issuing of a charter the San Diego group. Welcome, San Diego ciety! And may we suggest that you designed an editor to send news items and other things of interest to this Bulletin, in care of president.

SERICAN CAMELLIA SOCIETY has been ganized, is being chartered as a non-profit ecational society under the laws of Florida. organization meeting of 50 persons from states was held in Macon, Georgia, on extember 29. The charter was adopted, together with constitution and by-laws.

The objectives of the national society are sted in Article II of the charter: "The purposes this society shall be to promote interest in genus Camellia L., scientific research in genus Camellia L., scientific research in culture, standardization of its varietal names, mication of new varieties, dissemination of rmation concerning the above and to prote the organization and affiliation of local mellia societies in the United States." Annual sewere set at \$3.00; sustaining members, were set at \$3.00; sustaining members, none; fellows, none; commercial mbers, \$10.00; life members, \$100.

board of 18 directors, one each from 12 bes, and six directors at large, was chosen. beers of the board of directors present then and elected the following:

T. H. Hume, University of Florida, presiT. H. H. Hume, University of Florida, presiT. A. E. Morrison, Sacramento, Calif., viceSident for the Pacific Coast; Ira S. Nelson,
Tryette, Louisiana, vice-president for the
F Coast; A. W. Solomon, Savannah, GeorTrice-president for the Atlantic Coast; T. J.
T. McRae, Georgia, treasurer; R. J. Wilmot,
T. McRae, Georgia, treasurer; The director
T. McRae Georgia was Dr. David W. McT. McCalifornia was Dr. David W. Mc-

the South was the area to which camellias re early imported from beyond the seas; first area in the United States in which were generally cultivated. The South has generations been the center of camellia wity; has been, and still is, the center of sagation of new varieties. It is litting that South, and Florida in particular, should be headquarters, the home hearthstone, of the erican Camellia Society. Equally fitting it that Sacramento should be recognized as pioneer section of the Pacific Coast, should wide the Paci'ic Coast vice-president. It is racious gesture to our own society, a grais recognition of its interest and activities, your president was chosen director for iornia.

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Information concerning the basis for affiliation of local societies has not yet reached the officers and Board of Directors of the Southern California Camellia Society.

A JOINT MEETING of the Southern California Horticultural Institute and the Southern California Camellia Society will be held on the first Monday in February. Those who attended the joint meeting last season (and were lucky enough to get in) will be jotting this on their calendars as one of the "musts." Those who were turned away last time will be comforted and encouraged by the information that this time a larger auditorium will be provided for the meeting.

THE CALIFORNIA CAMELLIA TEST GARDEN, in the Huntington Botanical Gardens, San Marino, is fast approaching a full roster of the varieties grown and obtainable in this area. This is due to the unflagging zeal of the curator and of the chairman of our committee; also, quite largely to the connections and sagacity of said chairman and to the generosity of professional growers who have parted with plants not yet generally obtainable, donated plants and in other cases sold them at special prices which were met from funds subscribed by interested individuals and groups.

ON THE CULTURAL SIDE, here is an excerpt from a letter addressed to Program Chairman Ethel Campbell by N. Dushane Hynson, Jr., of 914 West Highland Ave., Redlands:

"First of all, there are no tricks about raising camellias.

"Our garden is about two acres in size, but the camellias are planted only under large trees, which limits the scope. The trees consist of camphor, cedrus deodara, monkey puzzle (but not recommended, as last year we had over 200 cones, some weighing as much as 12½ lbs., so the effect on the plants was not heartening), carob, eastern elm, and a few odds and ends like orange and palm trees.

"This thing was started in 1933 with plants from one to about five feet high. Since then I have been adding a few each year until I have over 200 plants in the ground, with about 175 varieties. About 50 plants are six feet or over, and many are around 10 feet.

"The Redlands soil is heavy, but not clay.
As a starter, holes about two feet square by 18 inches deep were dug and filled with earth from under oak trees in our nearby canyon.



A. J., Wilmot Asst. Horticulturist College of Agriculture University of Florida Gainesville, Florida

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It is fairly loose, containing stones as well as leaf mould. I have found that is an excellent starter. As the plants grow, the roots reach out into the original soil. The roots from the trees do not seem to interfere in any way with the camellias,

"My watering is all overhead, the reason being that leaves, all kinds, when raked up, are thrown around the plants. We don't burn leaves. That gives a continuous mulch. Not too pretty, perhaps, but they keep the weeds down and also keep the camellia roots at a more even temperature than if exposed to the open ground. The watering is done after the sun goes down so the leaves of the camellia will not sunburn. Watering about every four days during the very hot weather is sufficient, and every five or six days in the fall until the rains come.

"I fertilize once a year, with cottonseed maround the middle of May, using approxima five pounds per plant, scattered well around out from the plants. This assists the rin reaching out. The sprinklers carry the tilizer in, and that undoubtedly is a sloprocess than many use.

"I do not disbud. I don't think it makes m difference if there are not over two buds terminal end.

"I prune when the flowers are out, (I m to say Margaret does.)

"That's about all I know about came.
In fact, it is probably more than I know.

"Good luck to you."

Despite his modesty, Mr. Hynson has of the outstanding camellia gardens in Sout California, a mecca for the surrounding a tryside during the blooming season.

