fertilization and disease control. Do you know of any bulletins or books that would help us? (Iowa).

A. Your first requirement is a trained course supt. who knows how to manager greens and who can relieve the club officials of all maintenance details.

"Turf Management" by Musser, published by McGraw-Hill, New York, is very helpful.

Your supt. has a choice of three forms of nitrogen for fertilization management. Properly handled, each form will produce good results. Advantages and disadvantages of each can be discussed with your experiment station personnel, or in correspondence. Disease control, likewise, can be accomplished with several materials, each of which is effective when properly handled. Many other factors enter into the successful handling of new grass greens.

PGA Has 33 Committees

Committee chairmen have been named for nearly all of the PGA's 33 national committees which will direct activities during 1932 in such diverse fields as education, employment, finance, insurance, manufacturers' relations and sectional affairs. The PGA has added a new committee in recent weeks, eligibility and procedures, and discontinued the veterans' program committee.

Examination of course management from the Green Chairmen's viewpoint during the GCSA conference plainly indicates that turf problems at golf courses are easier solved than a lot of the money problems.

Gene Nutter of the GCSA pointed out that increased maintenance costs call for exercise of executive capacity by chairmen and said the job no longer is one that can be casually assigned. Nutter and Marvin Ferguson of the USGA Green Section emphasized that heavier traffic on courses means less time for maintenance and stressed sound and thorough planning and coordination of the club's other departmental operations with course work.

Agree on These Points

All participating in the round table discussion agreed that:

(1) The club accounting system often leaves much to be desired in giving an accurate picture of course costs. Much