Early Tournament

Q. — Last spring our club (125 members) managed to buy the land we had leased for several years and started plans for grass greens. We had no money but dirt have several members with ambition. Farmer members brought machinery, built bunkers and hauled rocks and gravel for a base. A friend gave us peat, another hauled it from Colorado and we borrowed a mixer. Compaction tests told us to mix 2 soil, 1 coarse sand, 1 peat. We placed 8 to 10 ins. on the greens, fertilized, and planted with Seaside Sept. 1. Weather was ideal and now only a few spots about 1½ ins. in diameter have yet to fill. We got a new greens mower and this spring we topdressed, leveled, and lowered the cut until they are ready to putt on.

Ordinarily we have a tournament in June with 150 entries. We have thought we may have to delay the event. Several members are eager to start playing the greens. Is there any way that we can cut a hole cutter and check the greens to tell when they are ready for play? Some of us feel that we should let the root system develop before we start playing on them. Would you tell us your opinion of the earliest possible playing date? We understand that you are a graduate of the University of Nebraska. We felt that you would have a better idea of how fast this grass would develop in central Nebraska.

A. — With the good start you have, the careful preparation of the soil mixture, the good drainage in the base and your deep concern for deep roots there should be no real reason why you should consider postponing your tournament. Maintain a good level of nitrogen to keep the grass developing strongly. Bring the height of cut down to putting level as quickly as possible without scalping. Mow the greens every day — even twice a day when they are growing rapidly. Be sure the topdressing is weed free.

Water deeply and then let the surface become rather dry between irrigations. This will help to increase root depth. A dry putting surface can take much more abuse than one that is soggy. You may start putting on the greens as soon as they are fit to play on. It will be a good idea to have them in play before the tournament — the play will be beneficial.

If you have questions about turf care, please send them to Fred Grau (right) c/o Golfdom.

Poa Annua Control

Q. “We have the problem, as many courses have, of poa annua control. Is there any method of controlling this grass, chemically or in maintenance practice?

We have Washington bent greens, bluegrass tees and fairways, with underground irrigation on tees, greens and fairways. The course is considered in very good shape but we do have that poa annua (North Dakota)

A. No new methods of controlling Poa annua have come to light. We expect to see Poa in Washington bent. They are natural companions. Do not fight Poa in the greens. Just feed the bent generously during its best growing season. Bluegrass turf, irrigated and cut short enough for good tees and fairways, always can be counted on to have some poa. Best control is reduced irrigation and stepped-up fertilization when bluegrass is growing at its best. Arsenicals, used regularly, can reduce poa.

Change to Bent

Q. Our club recently completed installation of a watering system. The prevalent grass on the fairways is Kentucky blue with poa annua in the greens. As is so often the case upon installation of watered fairways, the thought of seeding the fairways and greens with creeping bent has been entertained. To assure proper healthy growth, what possible method would be best for the introduction of bent? Is there a particular seed recommended to withstand severe weather exposure? (Illinois)

A. Converting from Kentucky blue to creeping bent will be very costly. Subsequent maintenance will be infinitely more expensive. To have satisfy (Continued on page 89)
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charge of the books and prepares periodic profit and loss statements. All billing is handled through the club. We use a Cardex system for keeping a perpetual inventory. Re-ordering is handled by myself and my assistants.

We’re very careful in confining different types of merchandise to separate departments. This not only helps the customer in making his selections but enables us to run the shop with as few as two persons even when business is brisk. In addition to the main display area there is a small office, stock room, a section in which 700 bags can be stored and a club cleaning room.

Jack Murphy has been at Vestavia since 1951. Prior to this he was head pro at Highland CC, LaGrange, Ga., and Maxwell AFB, Montgomery, Ala. He got his schooling at Syracuse University.

Wooster Field Days

The Wooster, Ohio field days (Sept. 20-21) will cover the needs of the professional turfman on the first day and the homeowner on the second, according to R. R. Davis, turf specialist at the Agricultural Experiment Station, who is in charge of the program.

Grau’sAnswers

(Continued from page 56)

factory creeping bent fairways, one must plan on spraying fungicides whenever it becomes necessary to check a severe attack of disease.

Kentucky blue in your fairways can be improved vastly by stepping up your nitrogen fertilizer program. A generous feeding program can go a long way toward providing excellent turf. If after two or three years of good feeding of Kentucky blue, you decide to convert to bent, you will have provided a much more favorable condition for the seeding of bent than if you do it now.

While you are thinking of seeding bent into the fairways, let's examine your objectives. Unoubtedly what you are seeking is fairway turf that can be cut closely without injury, which will hold the ball up well for a good shot, which will be free of weeds to the maximum degree and which will be pleasing to the sight. Take into consideration the possibility of planting the fairways to zoysia. Zoysia has been growing well in the Chicago area for many years. In other parts of the country it has been planted into fairways and the results have been even better than anyone dared hope. Of all the grasses with which I have worked, zoysia comes the closest to requiring minimum attention, fertilization and watering.

Also consider introduction of Merion blue into the fairways. Since your fairways already are Kentucky, and since we know that Merion is superior to ordinary Kentucky, perhaps this is the grass you should be using.

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Grau’sAnswers (Continued from page 56)

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