Correspondence



August 16, 1974

Mr. Craig Spottswood Kenwood Country Club Bethesda, Maryland

Dear Craig:

Just a word on Dr. Daniel's letter concerning licensing of superintendents for pesticide application. I too would like to think of the superintendent in the same category as a farm manager. This approach would certainly make it easy for him to obtain and spray any chemical he desired. But from a practical standpoint, I do not see how the superintendent can expect to be classified in the same category with the grower of the world's short food supply by the regulatory people.

Regulatory agencies have been set up and the people in these agencies know they have to step lightly on the farmer. So to increase their power, prestige, and budgets they have to regulate somebody. Therefore, why not someone in the recreation industry who applies insecticides with fog nozzles minutes before a golfer walks into the area. Let's be realistic; there is no tendacy to reduce the amount of government regulation. Superintendents will most likely not be considered commercial applicators but they will most likely be subject to regulations more stringent than those presently being applied to farmers. Let's begin to prepare for them by more carefully reading the labels on those pesticides.

Sincerely,

Douglas T. Hawes, Assistant Professor INSTITUTE OF APPLIED AGRICULTURE University of Maryland College Park, Maryland 20742

As Evil Knevil drifted safely in the Snake River Canyon, one viewer who had paid \$10 was noted to say, as he climbed into his Edsal and drove off "This is a big rip off why are they always doing this to me?"

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August 29, 1974

Dear Craig:

I do not know if my survey will mean anything, but I finally sent it anyway.

We have had a good year here in St. Louis. It was the first year we have played the ball down all summer at Bellerive C.C. Zoysia grass fairways are really the rage now in St. Louis and Kansas City areas. Local sources of sod were all sold out before the season began. Strip sodding into fairways is the most common method of installation for country clubs.

There is still one bermuda grass from Westwood C.C. that survives the winters and is very aggressive. It makes excellent turf for a course stemed bermuda grass because the internode length is very close. In competition with zoysia is fairways it will take over completely.

New greens construction has been either USGA,

Purr-Wick, or Sand-Organic.

There are many sands available of fine particle size (.1mm) with traces of silt and clay (about 6% of volume). Over a pea gravel base a perched water table can be created in the bottom of twelve inches of sand. After five years of play these sand-organic greens are performing well.

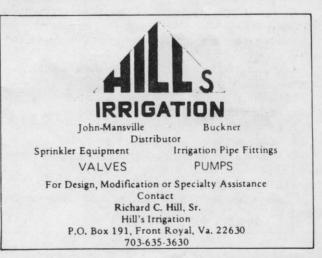
The maintainence problems are about the same as those in the Mid-Atlantic area. St. Louis is considered the arm pit

of the mid-west for growing fine turf.

An old friend (George Gumm) has stopped by a couple of times this summer. I am getting a group together now for a hunting trip to Canada soon, but I would also like to get out and see Denny McCammon for some great sking. I guess I will see most of ya-all in New Orleans come February.

Sincerely,

Lee Redman Bellerive Country Club Ladue & Mason Roads P.O. Box 12916 Creve Coeur, Missouri 63141



If we represent the sun as a globe two feet in diameter, the earth on the same scale would be the size of a small pea.