GREENKEEPING PROBLEMS

in

LEACH'S MAIL BAG

Arsenate on Fescue

Sir:

Have you ever experimented with arsenate of lead on fescue grass, especially

Chewing's fescue?

We in the Northwest are in a district which is very favorable to fescue greens. Very good greens may be obtained with it very reasonably.

A. S. (Seattle).

Reply:

In the early days of my experimental work with lead arsenate, we had some very beautiful plats of Chewing's fescue growing in soil treated with very heavy doses of lead arsenate. Under the circumstances, I believe you will be entirely safe in treating this grass with arsenate of lead.

After satisfying ourselves that most grasses did well in arsenated soil, we discontinued the experimental work with many of these grasses, including fescues, simply because they are not used to any great extent in the East, their place having been usurped by the bent grasses.

B. R. Leach.

This Combination O. K.

Sir:

I have been using an application of sulphate of ammonia regularly on my greens once a month. This year I intend to experiment with arsenate of lead as a weed and worm eradicator. Would there be any danger in using both these chemicals on a green?

J. N. (New York).

Reply:

There will be no ill effects following the use of a combination of ammonium sul-

FRANK P. MACDONALD **GOLF ARCHITECT**

53 W. Jackson Blvd. Chicago, Ill.

Construction and Maintenance Supervision

The Lark

A Sprinkler Which Gives **EVEN DISTRIBUTION**

on any pressure

You will find the Lark an ideal sprinkler in every way. The far-throwing, slow-moving main stream is broken to prevent big drops which dig out the top dressing. Wind won't stop this sprinkler. A Lark is perfectly safe to set for an allnight run.

Try one 10 days at our expense. If you are not completely satisfied, return it to us.



The "Lark" Sprinkles Evenly

125 ft. on 50 lbs. pressure

100 ft. on 40 lbs. pressure

90 ft. on 35 lbs. pressure 80 ft, on 25 lbs. pressure

60 ft. on 15 lbs. pressure (Pressure readings at the sprinkler)

There is no other Sprinkler that gives such even coverage. from center to outside circumference regardless of pressure.

All parts brass, except the roller and the hose pipe.

L. R. NELSON MFG. CO.

Peoria, Ill.