



**FEED YOUR
GREENS and
FAIRWAYS**

**Scott's
TURF BUILDER**

FREE . . .
pound sample
of new imported
"Victoria" per-
ennial rye grass
—try it at our
expense. " "

A little goes a long way so
its very economical. Used
with Scott's Golf Course Seed,
your budget will accomplish
its utmost. Write for prices.

O. M. SCOTT and SONS CO.
144 Main Street • Marysville, Ohio

Scott's

SCOTT'S SEED makes BEAUTIFUL LAWNS!

at the right of the second fairway by
a screen which will stop erring shots.

*Helen Dettweiler has applied to the
USGA for reinstatement as an ama-
teur golfer, after nearly three years
as a professional. . . . The Maryland
State Golf Assn. and the Middle At-
lantic PGA will collaborate this year
in staging amateur-pro tourneys. The
plan for combining the amateur-pro
affairs of the two associations was
agreed to in order to conserve tires
and eliminate much travel. . . . Site
of the annual National PGA champ-
ionships will be the Seaview CC, At-
lantic City, N. J. Dates are May
25-31.*

Sammy Byrd finally did it! The one
time ball player, stand-in to Babe
Ruth of the Yankees, got his first
pro tournament triumph by winning
the recent \$5,500 Greensboro Open.
. . . For lack of water, the Lookout CC
clubhouse at Fonthill, Ont., was de-
stroyed by fire of undetermined origin
March 22. Unofficial estimates of the
damage ran from \$60,000 to \$80,000.
The lavish two-story structure was
burned to the ground.

April, 1942

TIMELY TURF TIPS

WEED CONTROL in SPRING WITH MILARSENITE

Up to now chemical weed control has been done mostly in late summer and fall. Belief that weeds not actually killed are weakened so they winter-kill is responsible for this preference. Fall is also preferred from the psychological standpoint. Grass naturally turns brown then, so slight discoloration from the chemical is ignored. In spring everything starts to grow, so players are "green-color" conscious. Off-color grass then draws immediate comment.

Nevertheless, there is often a definite need for follow-up treatments in spring. Especially where dandelion and occasionally where other tap-rooted weeds abound. It is sometimes true of clover and common chickweed, if the original infestation was heavy and badly matted.

Two moderate doses of MILARSENITE may be needed. The first should be delayed until leaves are well formed. The second should follow two or three weeks later. Even cleaned-up areas, treated the year before, should be watched for reinfestation from seed. One early spring treatment, after leaves are well formed, usually eliminates all such weeds.

Evidence supports the belief that spring is a good time to start MILARSENITE treatments on tap-rooted weeds, such as dandelion. Food reserves in the root decrease continuously all spring. They reach a low point when plants bloom and produce seed. After that reserves increase rapidly until July and August and stay that way until winter. Several spring treatments eliminate the smaller weeds, and prevent surplus carbohydrate production in the leaf. As a result, roots contain much less stored food, and are more easily killed with the follow-up treatments in the fall.

MILARSENITE, and other arsenicals, are drastic on poa annua. Where this grass predominates treatments should not start in spring. The best plan is to use MILARSENITE in late summer to kill clover and weeds. Then re-seed with permanent grasses. After these grasses become established MILARSENITE can be used in spring too.

If you have a weed problem, it will pay you to investigate MILARSENITE and start treating a trial area this spring. For further information see your Milorganite distributor, or write to the Milwaukee Sewerage Commission, Milwaukee, Wis., for Bulletin No. 4, "How to Use MILARSENITE".

THE SEWERAGE COMMISSION
Dept. B-4 Milwaukee, Wisconsin

**MILORGANITE
for BETTER TURF**