

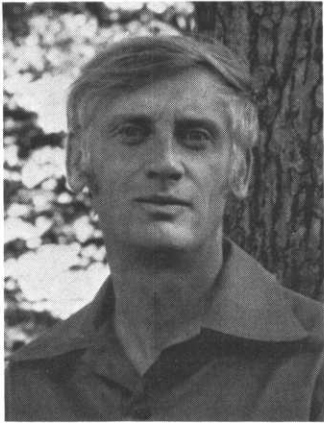
conventional fan nozzle, the spray pattern gets narrower and narrower as the discharge orifice wears, finally shooting a solid stream of much greater volume.

The deflector type has the added advantage of producing larger droplets, which produce better weed kill (by University test) and are less affected by wind.

The boom we prefer is a smooth, stainless tube of sufficient size - 3/4" I.D. or larger - so the end nozzles receive the same pressure as the one near the feed hose. It is also preferable if the nozzles come out of the side of the boom instead of the bottom, as this allows dirt particles and precipitated chemical, by passed by the main screen, to settle to the bottom of the boom rather than going right into the nozzle screen.

SECRETARY'S UPDATE

EXECUTIVE COMMITTEE MEETING MAY 5, 1980



- 1) Treasurer's Report: \$3,537.03 Checkbook; \$2,706.24 Research.
- 2) Membership Committee Report: Approved: LaMonte Swift of Fox Lake G.C. as a Class B Member. Change of classification for Larry Thornton of Interlachen C.C. from Class D to Class BII.
- 3) Annual Conference Committee: Donovan Lindblad will schedule CPR classes for the Annual Conference.
- 4) Annual Tournament Report: Approved that all voting members be allowed one guest at the Annual Tournament and that non-voting members will not be allowed a guest. However, there will no limit on the number of dinner guests for any member. The tournament will be held at the Wayzata Country Club.

**Nutrient deficiencies,
weeds, diseases,
thin turf, insects.**

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