mults of the above tests show that the use of S/V ricide over a season would result in important momies because only one application may be rered as compared to repeated sprays with fuel oils. quent inspections would not be necessary. Furtherthe adoption of S/V Culicide Oil may enable etection of stump holes, catch basins and out-ofway places which heretofore could not be treated mout incurring excessively high labor costs.

The credit for the development of this larvicide to Dr. James W. Ramsey, Captain D. E. Longworth Milton Wise.

Because of the flight range of adult mosquitoe suppression of these insects was early recognized to a regional problem which could not be met effectual through any uncoordinated action by individual property owners, even under compulsion; but which demanded organized community action with some inevitable clash of private and public rights and privileges.

Legislation to effect such community action has undergone a very significant progressive evolution its step by step adjustment to new problems, new procedures, new concepts of public service, and new developed consciousness of the growing complexity of interactions among special interests which have commore and more urgently to be involved in one way or another.

Advancing experience with community action for suppression of mosquitoes and with related legislathes led to greater public consciousness of the fact that many other insect pests likewise can be effectually suppressed only by similar community action.

In consequence, as legislation originally directed solely toward the suppression of mosquitoe has been amended from time to time, or has been copied from State to State, it has tended to assume more comprehensive forms.

In California and Utah, for example, such legination has come to read "---mosquitoes, and/or---naming also various other insect pests, the suppression of which can be best accomplished by community action.

It begins to appear, therefore, that sooner or later, such new responsibilities will be placed upon

isting mosquito control commissions, or that new oppositions must be provided to deal in a similar appropriate manner with such added public remembers.

It seems probable that, since all such new pest introl activities must, like present mosquito control work, be organized in response to local initiate, administered by local agencies, and financed the local funds, considerations of simplicity and conomy in the organization and operation of this new remains the best served by the assignment of these responsibilities to existing agencies where such that.

Among the many pest control problems that might best met by community action, the control of black-ies, for example, would be an especially appropriate addition to the responsibilities of a mosquito control ammission.

Accomplished by use of a pyrethrum larvicide, and thus with materials and equipment normal to the suppression of mosquitoes, the economies resulting from such an extension of responsibilities could doubtless multiplied many times as other insect pests might added to a community pest-control program.

New Jersey Mosquito Larvicide
For
Control of Blackflies (Simuliidae).

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