

This equipment makes an excellent emergency larvicidal unit and is ideal for outdoor repellent spraying operations. It allows free use of motor equipment while not spraying.

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## REVIEW OF BOOKS & PUBLISHED ARTICLES

### Human Malaria

A symposium on Human Malaria with special reference to North America and the Caribbean Region has been issued by the American Association for the Advancement of Science. This splendid book of 370 pages assembles 43 scientific papers presented at the Philadelphia meeting of the Association held December 30, 1940 - January 1, 1941. The contributors include many outstanding scientists in malaria and mosquito control. The subjects of the papers treat the following phases of the work: Parasitology, Anopheline Vectors, Epidemiology, Symptomatology, Treatment, Control and Eradication.

### Public Health Reports

See Public Health Reports, Oct. 31, 1941 - Vol. 56, No. 44, P 2127. "Description of Home-Made Hydraulic Dredge Employed in Malaria Control at Perry, Florida." by A. C. Newman, Ass't. Eng'r., Florida State Board of Health.

Drawing and photo of this dredge is included in report above. Cost of construction slightly over \$700.00. Two jobs are reported upon--one results in moving 700 cubic yards of material at a cost of 23¢ per yard; the other amounted to 3500 cubic yards at a cost of 16¢ per yard.