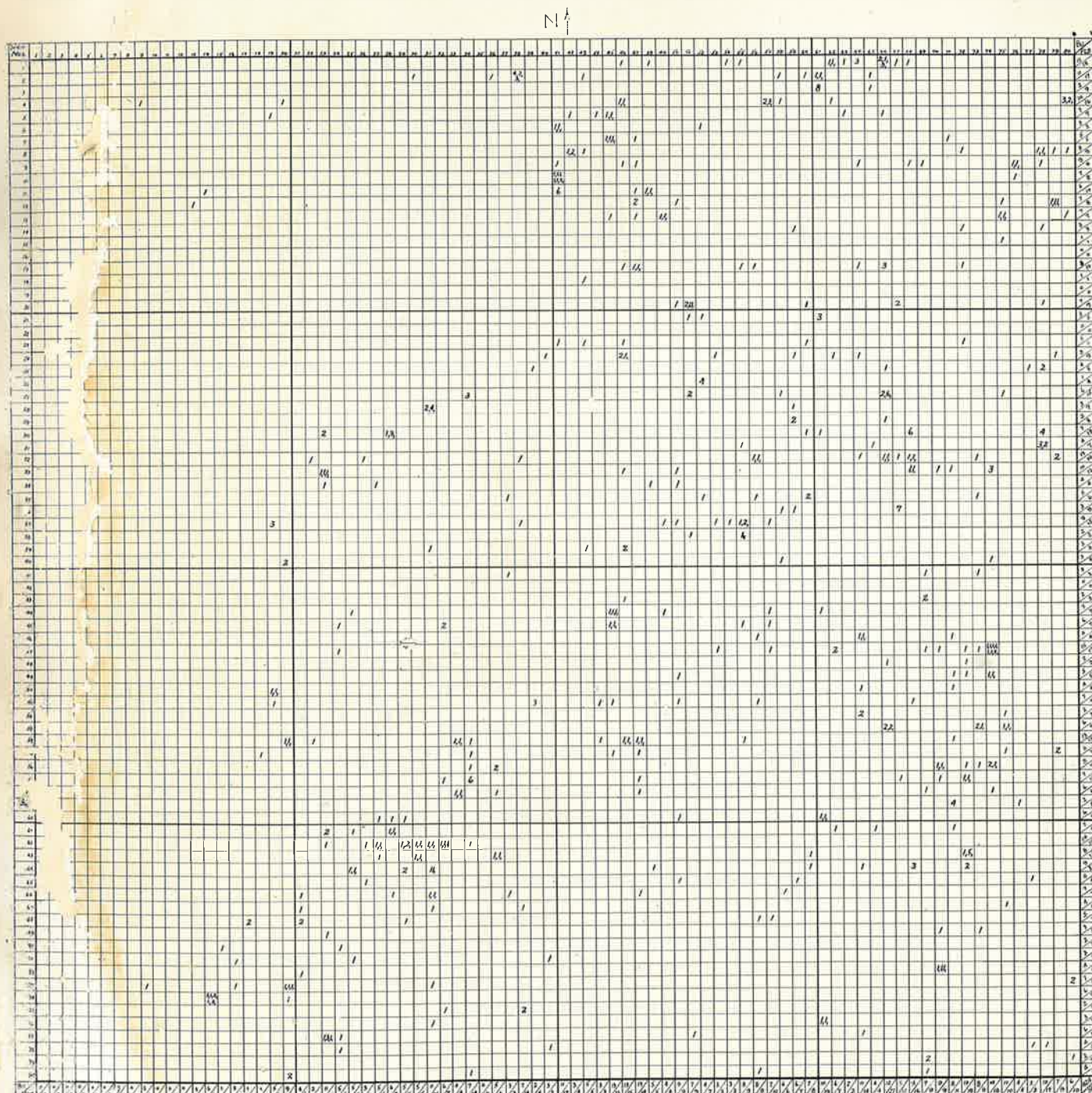


CHART SHOWING LOCATION AND SIZE OF RIBES BUSHES FOUND ON THE 40-ACRE CHECKING EXPERIMENTAL TRACT



UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH ADMINISTRATION
BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE
WASHINGTON, D. C.

March 1, 1943

Mr. D. J. Finney
Statistical Department, Rothamstead
Experimental Station
Harpenden, Herts, England

Dear Mr. Finney:

At Mr. Cochran's suggestion I am sending you some population counts of Ribes plants for your pool of uniformity data.

Each small square is a square rod; the tract totals 40 acres. The number of figures in a square gives the number of plants found; the size of each figure indicates the size of the plant ("feet of live stem").

These data were secured by our Bureau workers in control of white pine blister rust, in a study of methods. I hope they may be of some use.

Very truly yours,

F. M. Wadley
Statistical Consultant

Enclosure

P.S. It should be stated that one or more manuscripts are being prepared in which reference will be made to the practical bearings of this study, including some statistical analyses. Accordingly the material should not be used in publications by those associated with the Rothamstead Station without checking with the Bureau here in advance.

F. M. W.

