Return to:  Dr. Ralph J. Woodin, Professor
           Room 203, Agricultural
             Administration Building
           The Ohio State University
           2120 Fyffe Road
           Columbus, Ohio  43210

By August 1, 1967

## SURVEY OF TEACHER SUPPLY AND DEMAND
## IN VOCATIONAL AGRICULTURE

Name _____ Position _____ State _____

1. Number of teachers of vocational agriculture in your state 7/1/66 to 6/30/67
   in terms of full-time equivalents _____

   1.1  Of the above, list number of part-time teachers _____
   1.2  Of the above, list number of full-time teachers _____

2. Number of replacements needed for the above teachers during the past year.
   _____

3. Number of new and additional positions in teaching vocational agriculture,
   which became available during the past year.  (7/1/66 to 6/30/67) _____

4. Number of newly qualified candidates for teaching vocational agriculture
   still available (8/1/67) _____

5. Number of vocational agriculture teachers still needed (8/1/67) but not
   available _____

6. Number of vocational agriculture teachers last year who held emergency or
   temporary certificates.  _____

7. Number of departments which probably will not operate this year because of
   the teacher shortage. _____

8. Estimated total number of teaching positions in vocational agriculture in
   full-time equivalents in your state by 1970. _____

9. Of the total number of vocational agriculture teachers in your state this
   past year, how many teachers:

   9.1  Taught adult and young farmer classes only (taught no high school
        classes) _____

   9.2  Taught high school classes only  (taught no adult or young farmer
        classes) _____

   9.3  Taught both high school and out-of-school (adult and/or young farmer
        classes) _____

   9.4  Taught in multiple teacher departments. _____

   9.5  Offered programs other than production agriculture, including agricul-
        tural supplies, agricultural mechanics, agricultural products (processing)
        ornamental horticulture, agricultural resources and recreation or forestry.

        Number of teachers teaching full time in these new programs _____
        Number of teachers teaching at least one class in these new programs
        _____