BRUCE SPANWORM LARVAL SURVEY
DATA FORM

SURVEY CREW_R. Kelley, P. Reed___ DATE 5/22/1996__
OWNER__Roger Reed__TOWN__Sheldon__COUNTY_Franklin
PERCENT SUGAR MAPLE_____
COMMENTS___Sugarbush_____

_____

TREE 1   Cluster
        1 2   2_3_   3 _0_   4_0__   5_1__

        6_1__   7_2__   8_0__   9_0__   10_0__   TREE TOTAL_7__

TREE 2   Cluster
        1_1__   2_3__   3_1__   4_0__   5__3__

        6_0_   7_3__   8_1__   9_1__   10_0_   TREE TOTAL_13___

TREE 3   Cluster
        1_1__   2_1__   3_2__   4_1__   5__1__

        6_0__   7_0__   8_1__   9_1__   10_1___ TREE TOTAL_8___

TREE 4   Cluster
        1_1__   2_1__   3_2__   4_0__   5__3__

        6_2__   7_2__   8_2__   9_0__   10_6___ TREE TOTAL_19___

TREE 5   Cluster
        1_4__   2_3__   3_3__   4_1__   5__5__

        6_0__   7__1_   8_4__   9_2__   10__4_   TREE TOTAL_27__

TREE 6   Cluster
        1_3_   2__4_   3_4_   4_1_   5__5_

        6_0_   7_2__   8_2__   9_2__   10_2__   TREE TOTAL_25__

TREE 7   Cluster
        1_4__   2__3_   3__4_   4__2_   5_5__

        6_5_   7__4_   8__4_   9_2__   10_1__   TREE TOTAL_34___

TREE 8   Cluster
        1____   2_____   3_____   4_____   5_____

        6_____   7_____   8_____   9_____   10_____   TREE TOTAL_____

TREE 9   Cluster
        1_____   2_____   3_____   4_____   5_____

        6_____   7_____   8_____   9_____   10_____   TREE TOTAL_____

TREE 10   Cluster 1_____   2_____   3_____   4_____   5_____

6_____ 7_____ 8_____ 9_____ 10_____   TREE TOTAL_____

133 larvae per 7 trees at 10 clusters/tree = 146 larvae based on 12 clusters/tree for sequential table = moderate defoliation predicted.