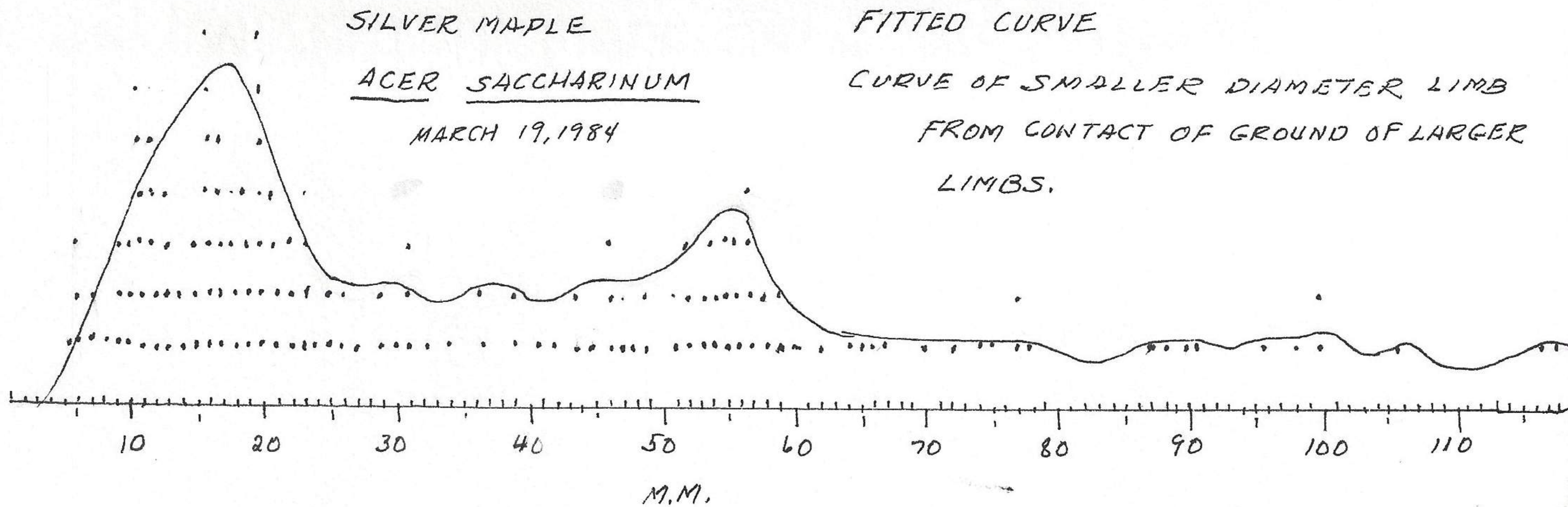


402 Yorkshire Dr., Lawrence, Douglas Co., Kansas
 March 19, 1984 (Cmt.)



SMALLEST DIAMETER 4 MM

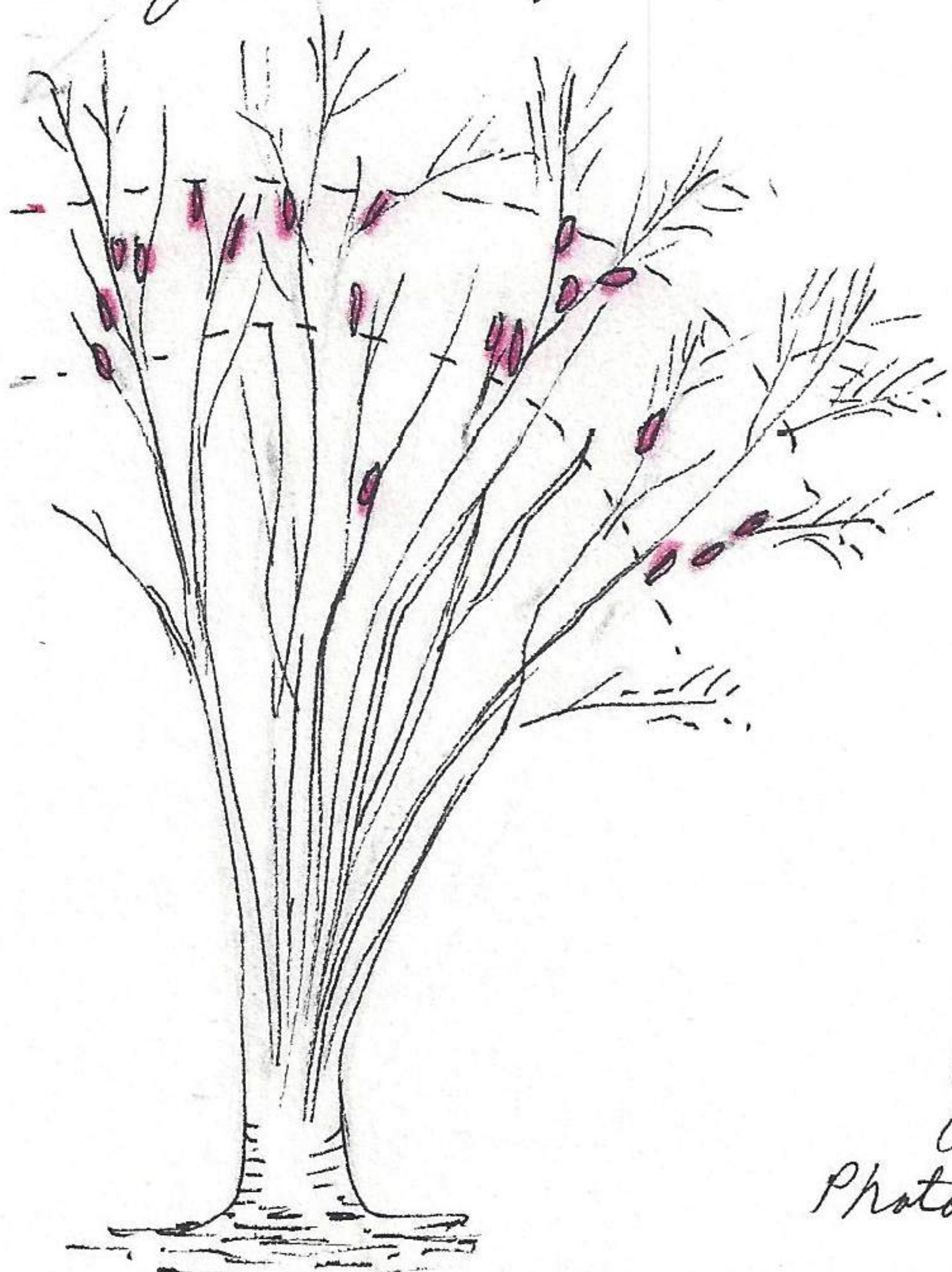
GREATEST DIAMETER 118 MM

AVERAGE SMALLEST CURVE 16 MM

AVERAGE GREATER DIA. CURVE 55 MM

PRUNING FOR ICE STORMS SHOULD BE LIMBS FROM 40 TO 118 MM.

The ice accumulation on vegetation occurred in extensive area of eastern Kansas wherever favorable conditions of temperature and rain occurred. In most cities, Kansas City, Topeka, Lawrence etc., breakage of tree limbs because of weight of ice was so extensive that city facelities were not adequate for removing damaged limbs and it was requested that individual property owners dispose of the material. Electric light power was out in many places for as long as 14 days. Limbs came mainly from the upper $\frac{6}{7}$ th of the height of tree and supported the uppermost limbs which had the greatest concentration of small limbs.



The trees from which the information was compiled is located NW across the street from above locality. Address on Yorkshire is 413 Yorkshire Dr.

Photos taken same day showing ice of vegetation are:

- 840319-26 ice on maple limb
- 840319-27 ice on tree shrubs
- 840319-28 ice on tree
- 840319-29 scarp on pond NW home
- 840319-30 ice on Conifer tree

- 840319-31 pond NW home, ice on cattails
- 840319-32 ice on bud.
- 840319-33 ice & snow on yucca
- 840319-34 ice on limb