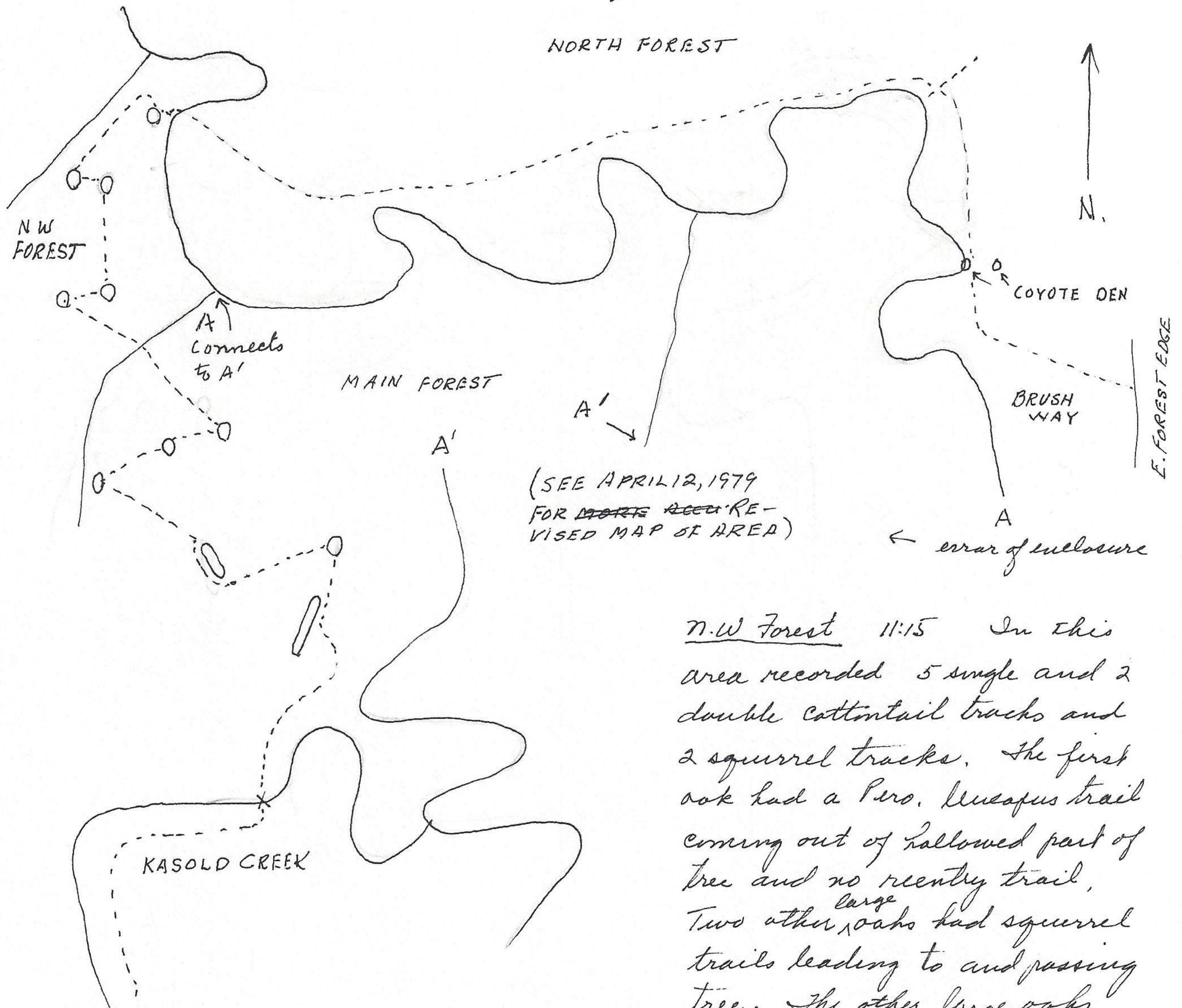


of *Symphoricarpos* and eating the ^{red} berries at the ends of the branches. Pellets are associated with these feeding stations. No snow digging for food.
N.W. forest
Creek Crossing 11:15 Still in typical deciduous forest. Crossed creek. Map shows drainage pattern from Brush Way (from memory).



N.W. Forest 11:15 In this area recorded 5 single and 2 double cottontail tracks and 2 squirrel tracks. The first oak had a *Peromyscus* trail coming out of hollowed part of tree and no recent trail. Two other ^{large} oaks had squirrel trails leading to and passing tree. The other large oaks were not visited by squirrels, *Peromyscus* or rabbits. Cottontails utilized entire area.

main forest 11:27 First large oak with squirrel tracks to tree. No other of the large oaks had *Peromyscus* tracks or squirrel tracks but area well used by both squirrels & cottontails. In this area were 5 single set of tracks and 2 double set of cottontail tracks. From here checked area when walking mouse was observed on February 10, 1979.

Kasold Creek 11:39. mature forest, route along E edge of creek all the way. Blue jay, squirrel tracks, 2 cottontail tracks, 2 coyotes crossed forest from west to east on straightline course. There are not as many cottontail tracks as elsewhere.

Silo ridge 11:45. 2 fox squirrels and one gray squirrel ran from edge of