35. Belant, J. L., L. A. Tyson, T. W. Seamans, and S. K. Ickes. 1997. Mylar flags

do not deter white-tailed deer from feeding areas. Journal Wildlife Research

2:210-212. *Abstract:* We evaluated the effectiveness of mylar flags for deterring white-

tailed deer (*Odocoileus virginianus*) from feeding areas during December 1996. We

conducted a 3-week experiment, monitoring deer use (number of intrusions and corn

consumption) at 10 feeding stations in a 2,200-ha fenced facility in northern Ohio with

high deer densities (>21/km2). We positioned 2 mylar flags (15 cm x 1 m) attached to

lathe at each of 5 sites; remaining sites received lathe only (untreated). Mylar flags did

not reduce (P > 0.43) the number of deer intrusions into feeding stations or the amount

of corn consumed relative to feeding stations without mylar flags. We conclude that

mylar flags are ineffective for deterring white-tailed deer from feeding areas during winter.