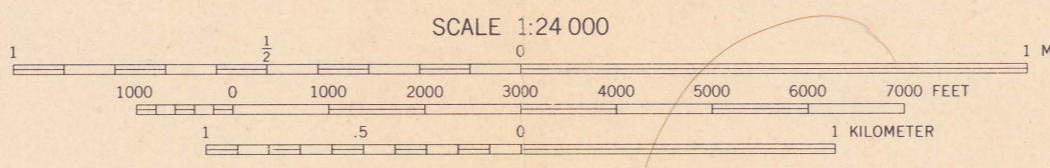
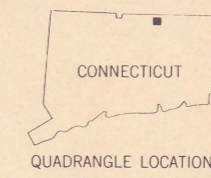


Produced by the Geological Survey  
This map is keyed to U. S. Geological Survey  
7.5 minute series orthophotomap, Broad Brook  
Land use and land cover information compiled  
from aerial photographs taken March 1980  
Projection and 10,000-foot grid ticks: Connecticut  
coordinate system (Lambert conformal conic)  
1000-meter Universal Transverse Mercator grid,  
zone 18, 1927 North American Datum  
To place on the predicted North American Datum 1983  
move the projection lines to position shown by  
dashed corner ticks

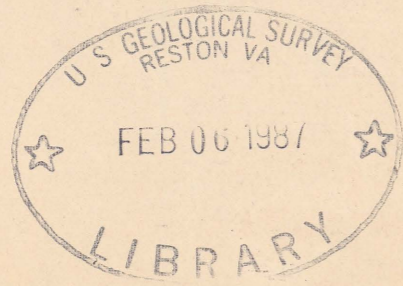


Compiled by Robert A. Johnson

The Connecticut Land Use and Land Cover Classification System is derived  
from the system described in U. S. Geological Survey Professional Paper  
964. Minimum mapping unit is 2 hectares (5 acres) for all Level III  
categories. Information on the classification system and Level III  
categories and definitions available from: Natural Resources Center, De-  
partment of Environmental Protection, 165 Capitol Avenue, Hartford, CT  
06106



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