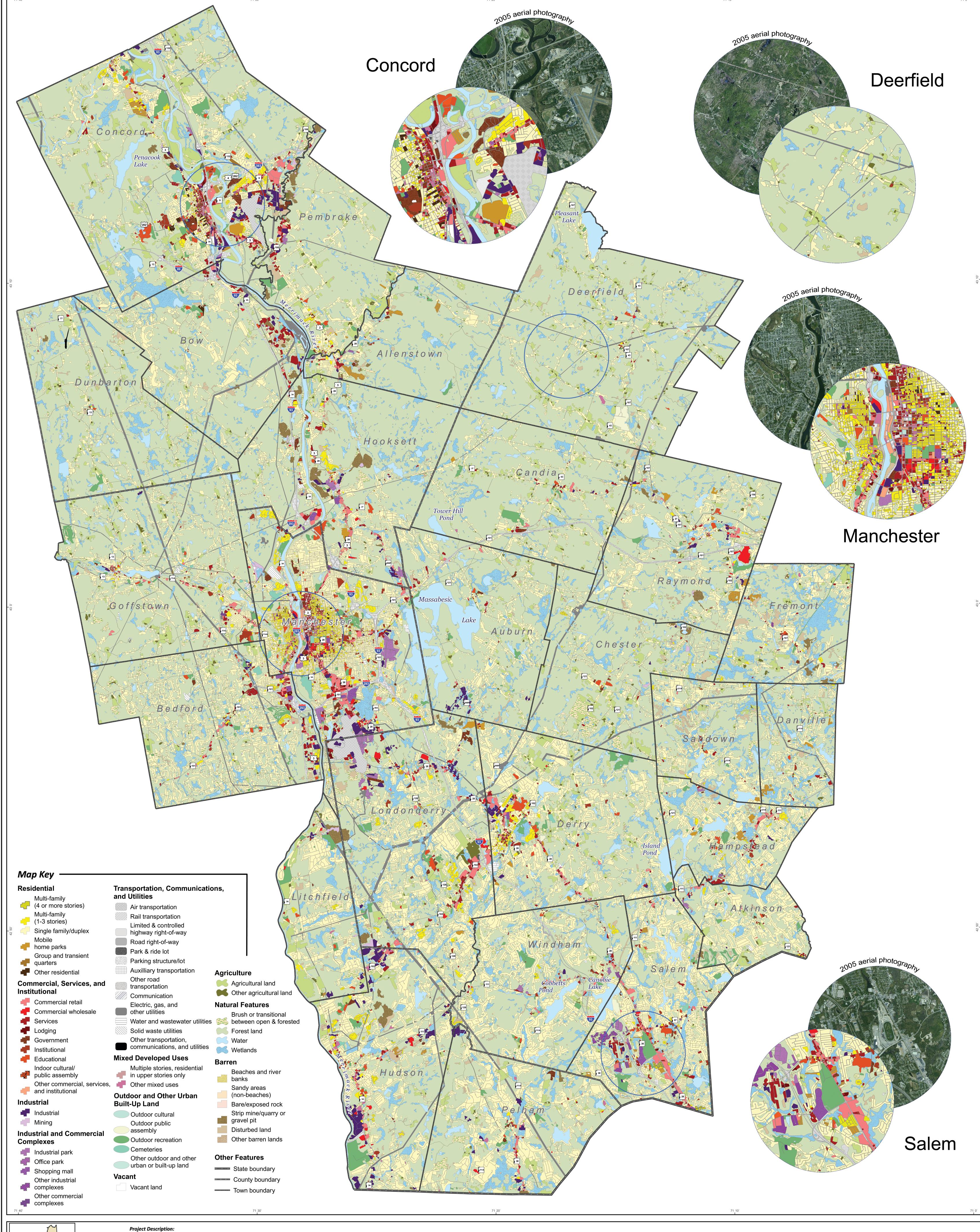
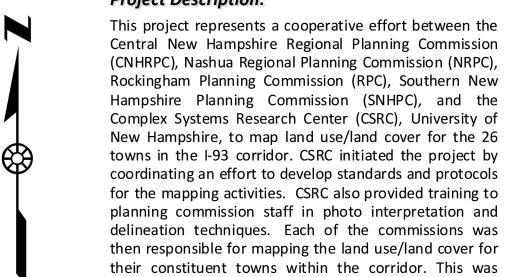
1-93 Reconstruction Project: COMMUNITY TECHNICAL ASSISTANCE PROGRAM LAND USE/LAND COVER Concord Deerfield





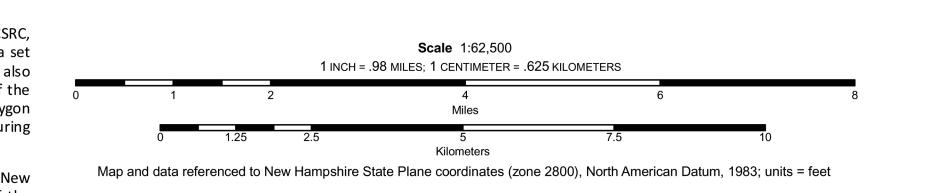


accomplished by screen digitizing land use/land cover polygons using 1-foot resolution, natural color aerial

photography, acquired in April of 2005, as the This project represents a cooperative effort between the Central New Hampshire Regional Planning Commission (CNHRPC), Nashua Regional Planning Commission (NRPC), The four data sets were subsequently submitted to CSRC, Rockingham Planning Commission (RPC), Southern New where they were merged to form a final feature data set Hampshire Planning Commission (SNHPC), and the to comprise the 26 town region. CSRC was also Complex Systems Research Center (CSRC), University of responsible for examination of the overall quality of the New Hampshire, to map land use/land cover for the 26 data. This step was limited to checking that all polygon towns in the I-93 corridor. CSRC initiated the project by coding met the project coding domain while also ensuring coordinating an effort to develop standards and protocols that the established topology rules were enforced. for the mapping activities. CSRC also provided training to planning commission staff in photo interpretation and The collaborative effort was funded by the New delineation techniques. Each of the commissions was Hampshire Department of Transportation as part of the

Reconstruction Project.

Community Technical Assistance Program for the I-93



Data sources:

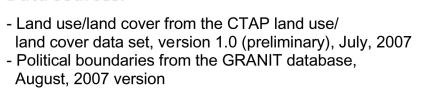
Map by:

October, 2007

Complex Systems Research Center

University of New Hampshire, Durham

Institute for the Study of Earth, Oceans and Space





Institute for the Study of

University of New Hampshire

Earth, Oceans and Space







