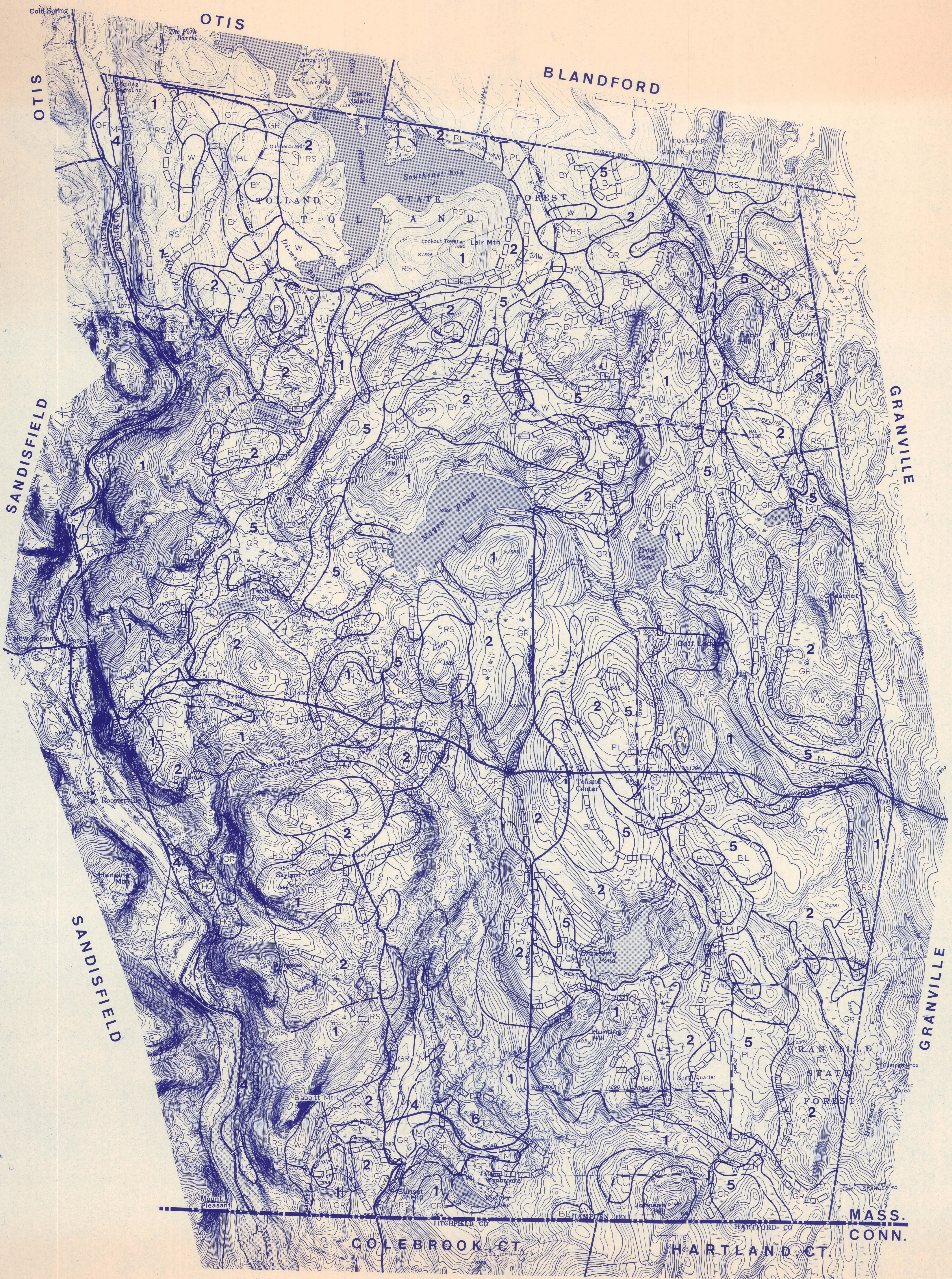
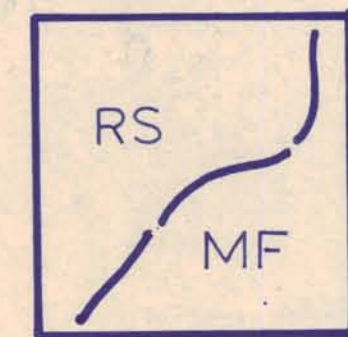


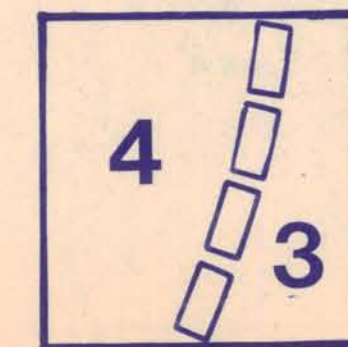


## LEGEND

|    |                                  |    |                          |    |                        |
|----|----------------------------------|----|--------------------------|----|------------------------|
| BL | BECKET LOAM                      | M  | MEADOW                   | OF | ONDAWA FINE SANDY LOAM |
| BY | BECKET STONY LOAM                | MD | MERRIMAC LOAMY SAND      | PL | PERU LOAM              |
| GF | GLOUCESTER FINE SANDY LOAM       | MF | MERRIMAC FINE SANDY LOAM | RS | ROUGH STONY LAND       |
| GR | GLOUCESTER STONY FINE SANDY LOAM | MS | MERRIMAC STONY LOAM      | W  | WHITMAN STONY LOAM     |
| HG | HINCKLEY GRAVELLY SANDY LOAM     | MU | MUCK                     | WS | WOODBIDGE STONY LOAM   |



SOIL TYPES AS ABSTRACTED FROM A SURVEY PREPARED BY THE U.S. DEPT. OF AGRICULTURE, ENTITLED "SOIL SURVEY OF HAMPDEN AND HAMPSHIRE COUNTIES, MASSACHUSETTS," DATED 1929, AND IS NOT THE RESULT OF A SURVEY IN THE FIELD BY THIS OFFICE.

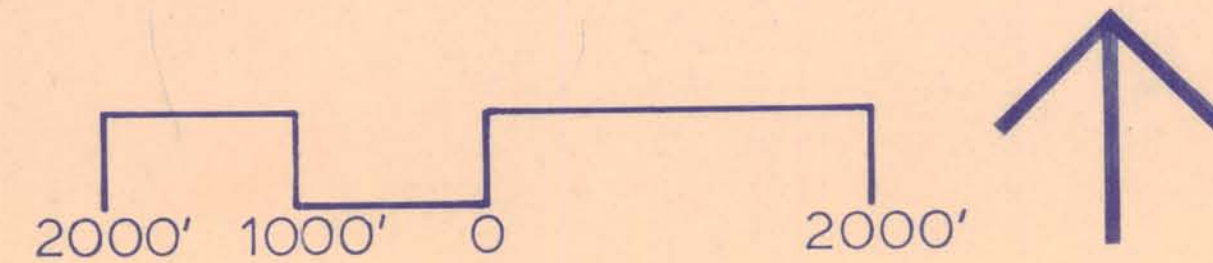


GENERALIZED SOIL TYPES AS ABSTRACTED FROM THE STUDY "GENERAL SOILS AREAS," HAMPDEN AND HAMPSHIRE COUNTIES, MA., BY THE U.S. SOIL CONSERVATION SERVICE, 1964, REF. SUPPORTING TEXT THIS STUDY.

SOILS

MAP 4

tolland  
LAND USE STUDY



prepared for:  
tolland planning board  
1977-78

almer huntley, jr. & associates, inc.  
surveyors engineers planners  
northampton mass.