

The figure consists of three maps. The leftmost map shows the state of Rhode Island with a red dot indicating the location of the study area. The middle map shows the Narragansett Bay watershed with several towns highlighted in yellow: Pawtucket, Woonsocket, East Greenwich, and Wickford. A red rectangle labeled 'Piscataquis' is shown within the Woonsocket town boundary. The rightmost map is a detailed view of the Piscataquis River watershed, showing various tributaries and locations: Little Bay Tap, Firstcross Tap, Shawmut Tap, Shallowford College Green East Tap, Greenville, Moonbeam Tap, Electric Tap, and T7 RD 600W Tap. A large red shaded area at the headwaters of the river is labeled 'Beaver Cove'.

Legend

 D-CI: Commercial Industrial
 D-GN: General
 D-RS: Residential

☐ M-GN: General

45°33'0"N

- P-FP: Flood Prone
- P-FW: Fish and Wildlife
- P-GP: Great Pond
- P-MA: Mountain Area

 P-RR: Recreation
 P-SG: Soils and Geology
 P-SL2: Shoreland - 75'
 P-UA: Unusual Area
 P-WL1: Wetlands of Special Significance
 P-WL2: Scrub-shrub Wetlands
 P-WL3: Forested Wetlands

For complete descriptions of those areas included within the various subdistricts, and the associated regulations, refer to the Commission's Chapter 10 rules: Land Use Districts and Standards. Where any inconsistencies exist between the district boundaries, as shown on this map, and those described by the Commission's Land Use Districts and Standards, the latter shall govern.

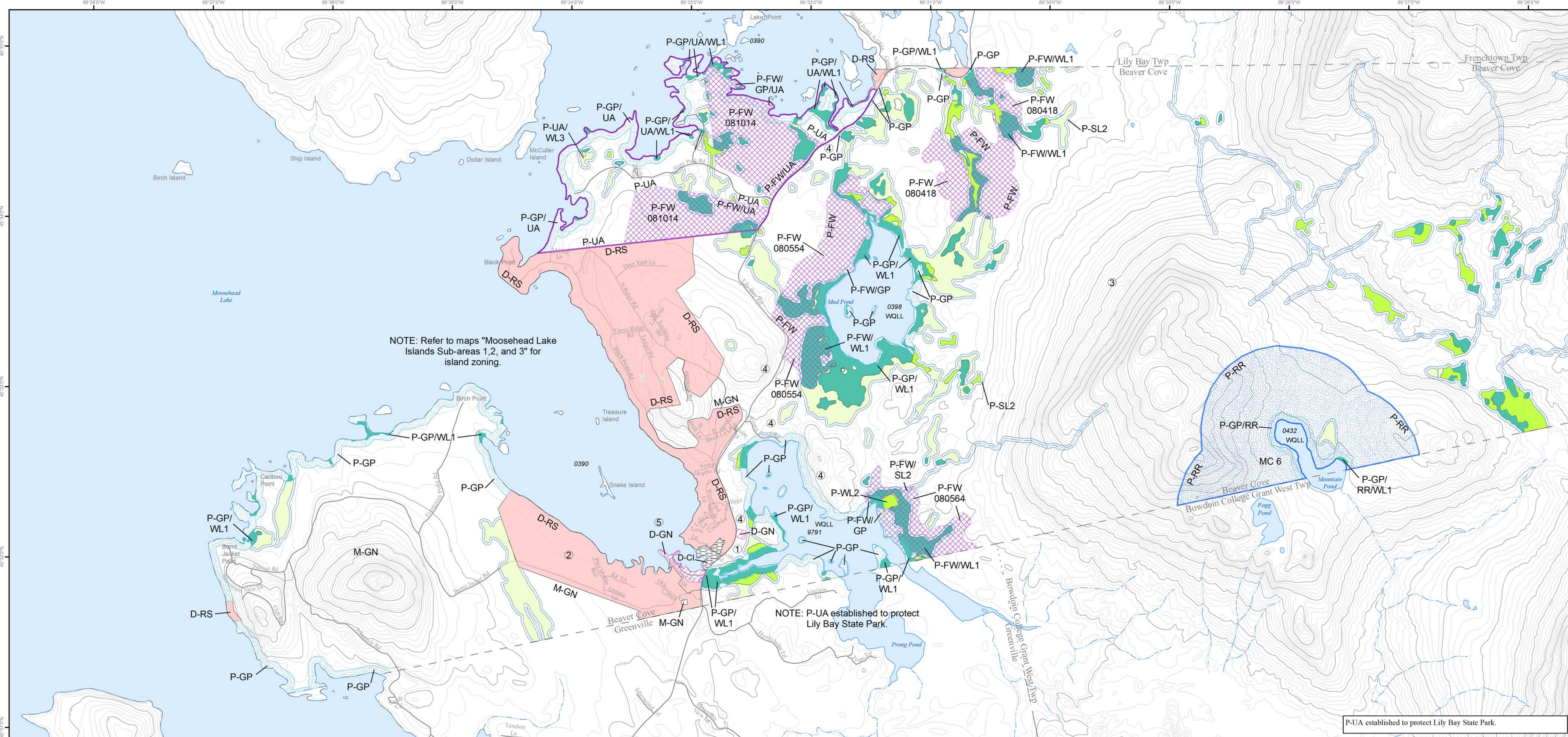
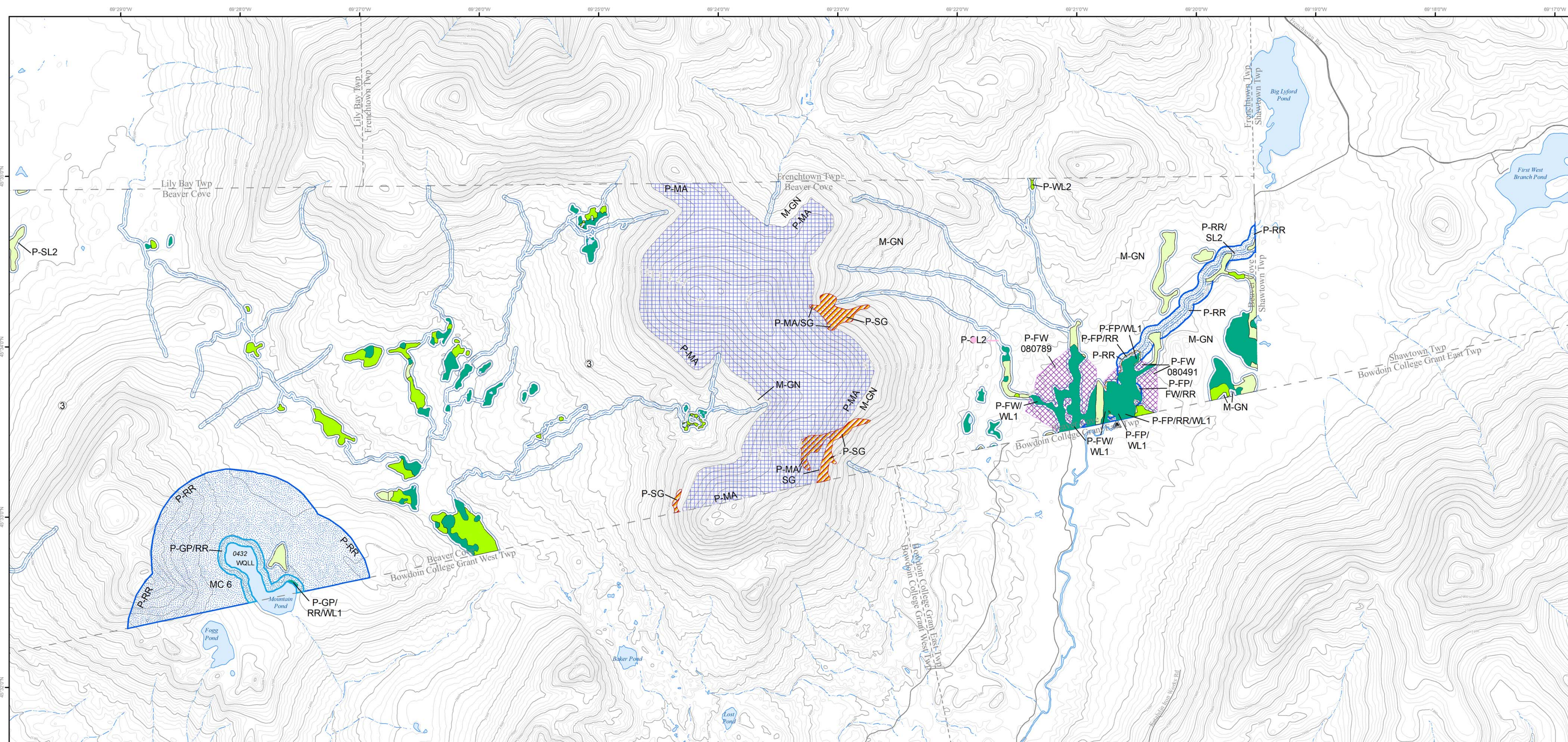
For simplicity, this map does not show all the Wetland Protection Subdistricts for areas identified pursuant to Section 10.2.N.2, such as the beds of rivers, lakes, and other water bodies, and freshwater wetlands within 25 feet of stream channels. Nevertheless, these areas are within P-WL Subdistricts. In addition, this map does not show the Shoreland Protection Subdistricts along stream channels flowing through wetlands. Nevertheless, these areas are within P-SL2 Protection Subdistricts. If the locations of flowing waters or bodies of standing water existing on the ground differ from those shown on the map, then, pursuant to 12 M.R.S., Section 685-A(2)(G), P-GP, P-RR, P-SL, P-WL, and other subdistrict boundaries that are based upon the location of such waters shall, as appropriate, be deemed to follow the flowing water or body of standing water existing on the ground.

This Land Use Guidance Map was adopted by the Maine Land Use Planning Commission on _____, and became effective on _____.

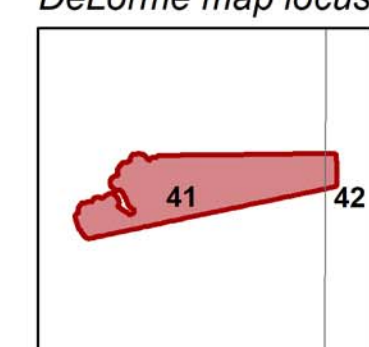
This map is certified to be a true and correct copy of the Official Land Use Guidance Map of the Maine Land Use Planning Commission.

By: _____, Director, Maine Land Use Planning Commission.

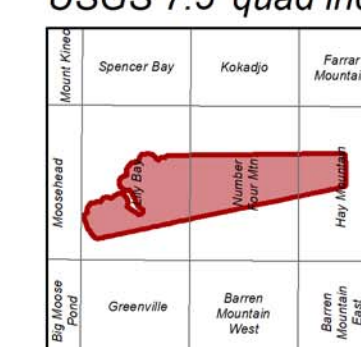
Amendments			
Location #	Zoning Permit	Effective Date	Remarks
1	ZP676	06/05/2003	Adoption of digital NWI wetlands P-RP 014 Expires October 8, 2039 P-RP 014 Expires October 8, 2039
2	ZP712	08/18/2005	
3	ZP707	11/22/2007	
4	ZP707	10/08/2009	
5	ZP707A	08/19/2010	
	ZP739	09/04/2012	



Del orme man locus



USGS 7.5' quad index



①

① Map amendment location

 Point at which a river drains 25 square miles -
symbol points upstream (12 M.R.S. Sec. 682-B(4))

9999 MIDAS number: Unique number assigned to each standing body of water in Maine.

WQLL Water Quality Limiting Lake - Refer to Section 10.23,E,3,g of the Commission's Land Use Districts and Standards.

MC#

