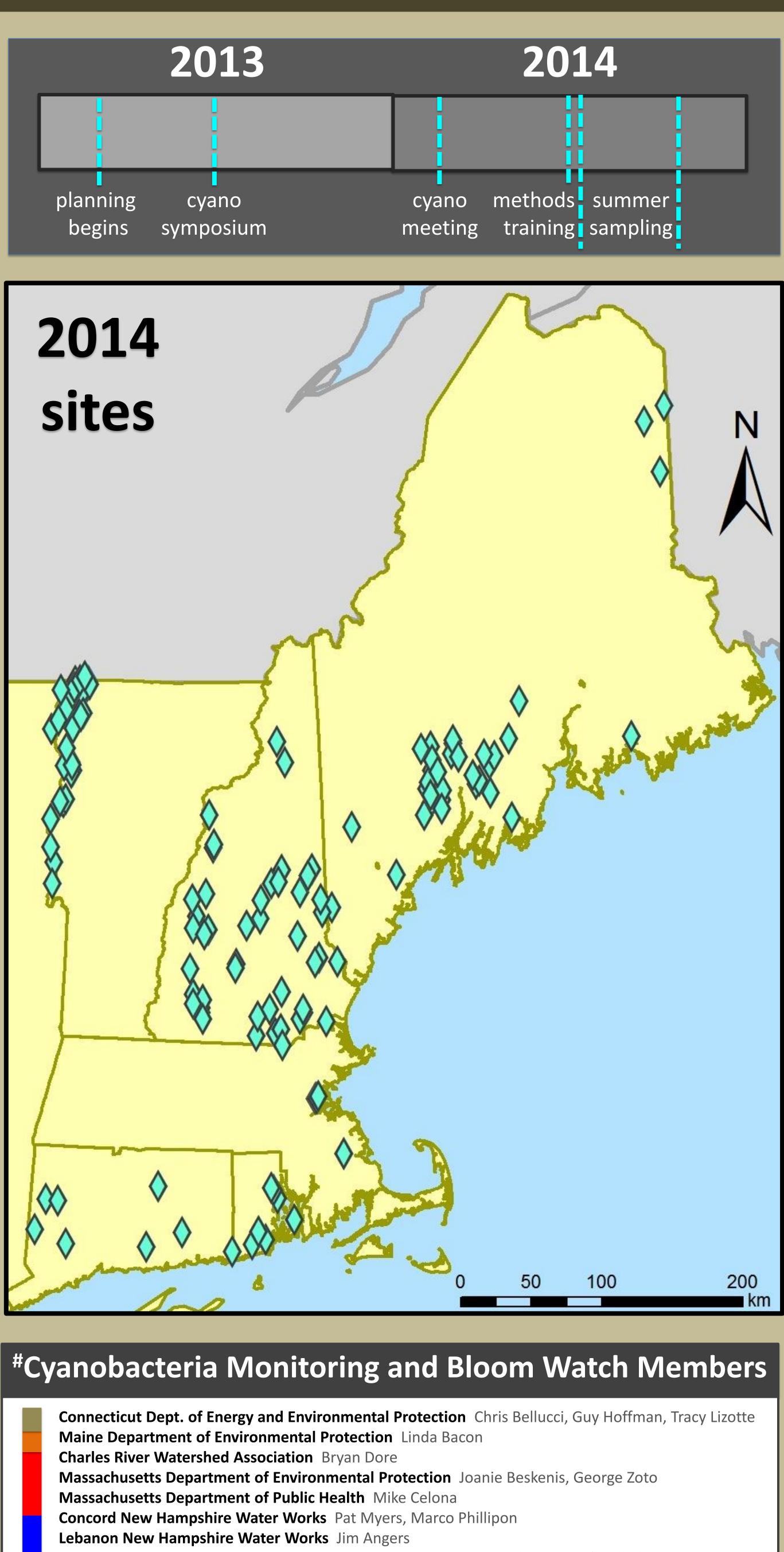


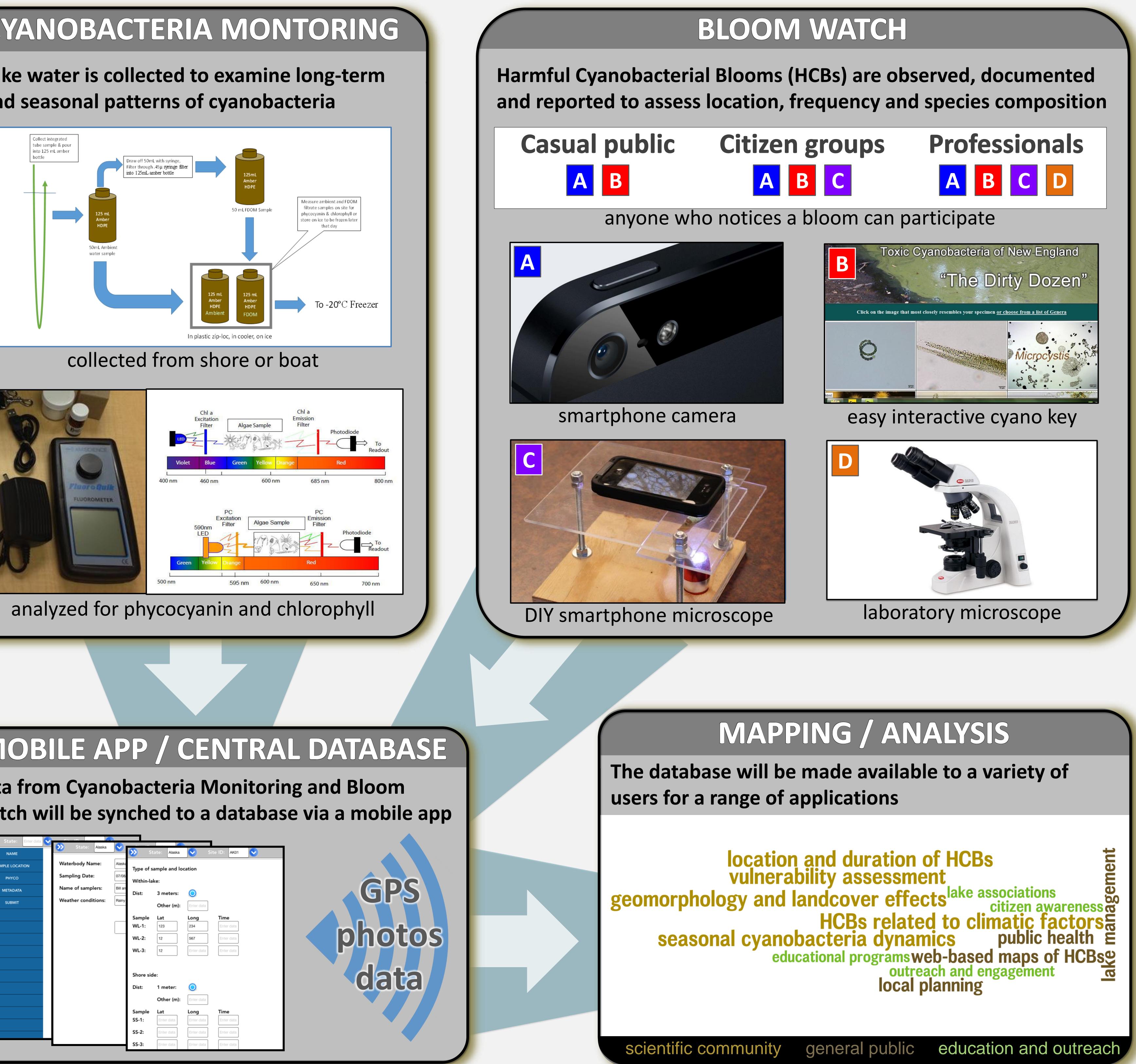
NEW ENGLAND CYANO WORKGROUP

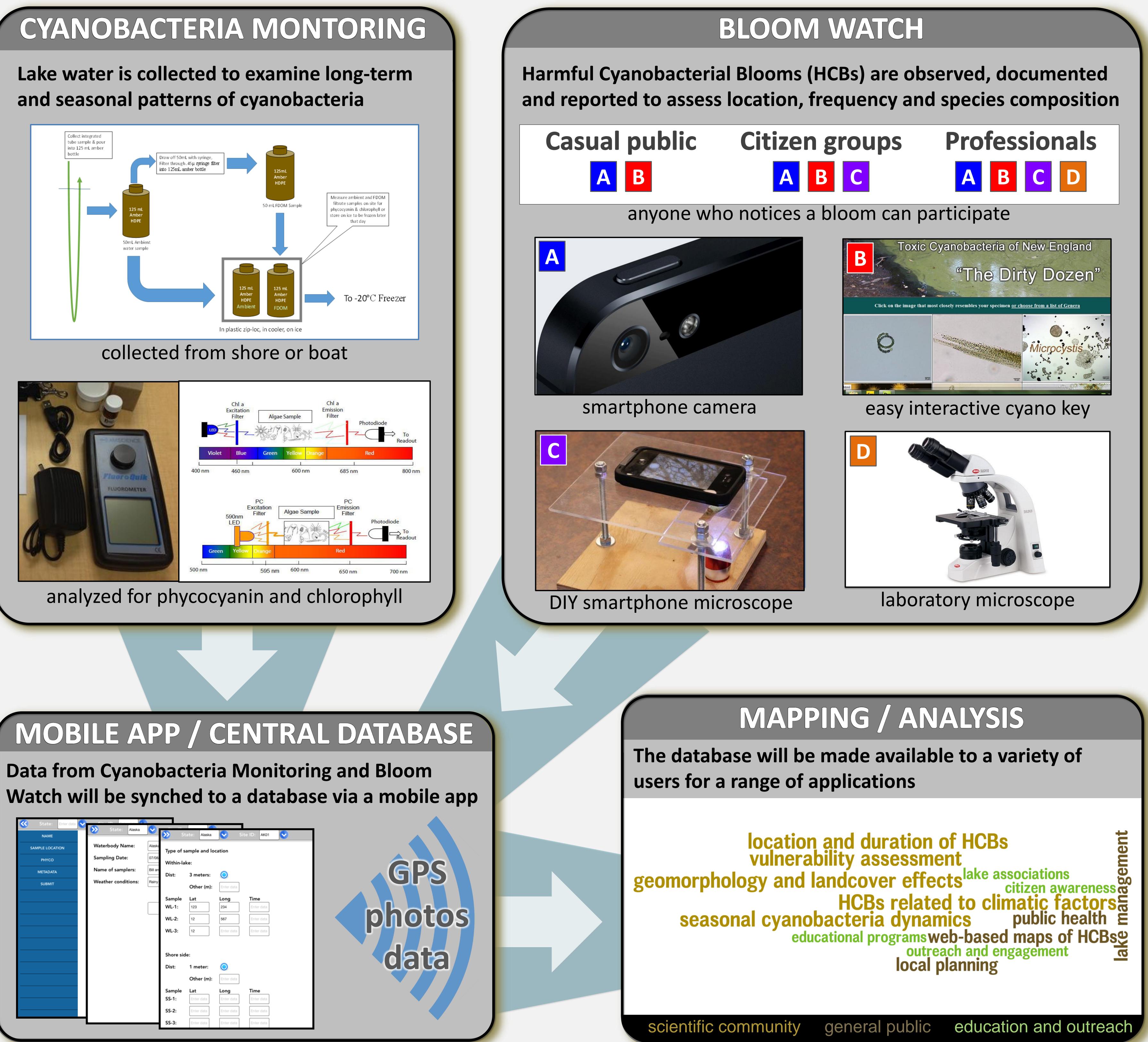


- Manchester New Hampshire Water Works Kristin Conte, David Miller, John O'Neil, Cheryl Wood Meredith New Hampshire Water Works Dan Leonard
- **New Hampshire Department of Environmental Services** Sonya Carlson, David Neils, Paul Susca New Hampshire Lakes Lay Monitoring Program Shane Bradt, Bob Craycraft Pennichuck New Hampshire Water Works Chris Countie, Matt Day
- Rochester New Hampshire Water Works Tim Green, Ian Rohrbacher
- University of New Hampshire Center For Freshwater Biology James Haney, Amanda Murby New York Department of Environmental Conservation Scott Kisbaugh
- **New York State Department of Health** Eric Weigart
- Rhode Island Department of Environmental Management Jane Sawyers, Brian Zalewsky University of Rhode Island Watershed Watch Partnership Linda Green, Elizabeth Herron Lake Champlain Basin Monitoring Program Eric Howe
- Vermont Department of Environmental Conservation Angela Shambaugh **Comprehensive Environmental, Inc.** David Cote, Natalie Knocki, Eileen Pannetier
- Eastern Analytical, Inc. Kitty Lane New England Interstate Water Pollution Control Com. Susannah King, Dan Peckham, Kimberly Roth
- Penobscot Nation Angie Reed **USEPA Atlantic Ecology Division** Jeff Hollister, Bryan Milstead, Hal Walker **USEPA Region 1 Laboratory** Tom Faber, Diane Switzer, Katrina Kipp, Hilary Snook **USEPA Region 1** Toby Stover
- **United States Geological Survey** Joe Ayotte, Marcus Waldron

Connecticut | Maine | Massachusetts | New Hampshire | New York | Rhode Island | Vermont | No/Multi

A collaborative, regional approach to cyanobacteria monitoring and bloom detection in New England Shane Bradt^{1,2,*}, Hilary Snook³, James Haney², Amanda Murby², Other workgroup members[#] ¹ University of New Hampshire Cooperative Extension, ² University of New Hampshire Center for Freshwater Biology, ³ US EPA Region 1 Laboratory *shane.bradt@unh.edu, 603-862-4277, @limnoshane





8	State:	Enter data 🔍		Ci ID.	[] [
	NAME		2	Stat	te: Alaska		>>	State:	Alaska		Site ID: AK	01 📀	
SAMPLE LOCATION PHYCO METADATA			v	Vaterbody	/ Name:	Alaska		complex	and lo	ention			
			s	Sampling Date:		07/08/	Type of sample and location 07/08 Within-lake:						
			Name of samplers:		Bill an	ll an							
SUBMIT		Weather conditions:		Rainy	Dist:		Other (m):						
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							Sample WL-1:	Lat 123		Long 234	Time Enter dat	a	
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							WL-3:	12	\exists	Enter data	Enter dat	a	
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							SS-2:	Enter o	lata	Enter data	Enter dat	a	
							SS-3:	Enter o	lata	Enter data	Enter dat	a	

The New England cyanobacteria workgroup has developed and has begun implementing a two-prong approach 1) Cyanobacteria Montoring and 2) Bloom Watch to assess cyanobacteria in the region's lakes and rivers