WORKING WITH FARMERS TO PROTECT LAKE CHAMPLAIN

The Agronomy and Conservat on Assistance Program (ACAP) is making a posit ve impact on Lake Champlain. With agricultural lands accounting for 38 percent of phosphorus pollution in our lake and tributaries, farmers are taking act on. Thanks to a partnership among the Vermont Agency of Natural Resources (ANR), UVM Extension and the Poultney-Met owee Conservat on District, Extension Agronomists Jef Carter and Heather Darby, and the ACAP team provide outreach and technical assistance to farmers within the Lake Champlain Watershed.

crops that reduce soil erosion, and developing nutrient management plans (to name a few) - all with some time to measure; however, it's clear

ACAP has been in operat on since 2011, but between July 2014 and September 2015 alone, the program helped a total of

140 farms to implement 239 conservat on stock away from water, producing cover

