## Watershed Tour July 23

WALKERSVILLE, Md. - If you are interested in the Chesapeake Bay and want to understand what you can do to better protect your water supply, then come to the "We're All In The Watershed" Tour on Saturday, July 23.

The tour will be from 9 a.m. to 1 p.m. and will depart from The Frederic USDA office complex at 92 Thomas Johnson Drive in Frederick, Md.

The USDA field offices are located in the North Amber (GTE) office complex. The building is a large red brick office building with black letters on the side that says "92 USDA." The buses will leave from the parking lot at 9 a.m.

The tour will give urban and suburban residents an opportunity to see what other landowners are doing to protect water resources. Participants will also learn what they can do as homeowners to protect local water sheds, which in turn support the vitality of the Chesapeake Bay.

It is the theme of this public tour that recognizes how little things we do can make a difference regardless of whether we are farmers or suburban homeowners. We also will recognize the positive actions many farmers, home-

owners, and developers are already doing in the watershed.

Collective impacts of individuals can be very great. In Maryland, there are more acres in lawns than in corn. Management on lawn acres can have just as big an impact as what happens in corn fields. Since it is estimated that many homeowners over-supply fertilizers and pesticides, these effects can be significant.

Soil crosion is another issue that knows no problem-free interest group. Developments without erosion control practices on average can have soil erosion rates 16 times the rates on agricultural land in row crops with best management practices.

Individual responsibility is the key to managing environmental conditions. Each landmanager needs to become aware of how their day-to-day actions combined with similar actions by others can have big impacts on water quality.

An example of this was the use of fertilizer to melt ice during last winter. Many experts believe that most of the fertilizer used in this way very quickly found its way directly into streams by going down storm drains. It was quite normal for people at the time when this fertilizer was used not to

think about the health of the Chesapeake Bay. Greater individual aware ness of our effects on water quality will decrease the occurrence of similar actions in the future.

The tour includes a visit to a farm to see best management practices dairy farmers use to protect water quality. Practices such as nutrient management, conservation tillage, cover crops and integrated pest management will be discussed. We also will visit a de-

east Dairy Herd Improvement As-

sociation recently hired Jim Garri-

ty as the new director of Finance

and Personnel for the 4.800-mem-

Garrity has 61/4 years of experi-

ence serving in a similar position

for Pennsylvania DHIA, as well as

20 years of experience within the

manufacturing and business in-

cost accounting and containment,

financial controls, systems and

personnel administration, and

Garrity's experience includes

ber DHIA cooperativfe.

dustries.

velopment to observe how developers, county governments, and conservation districts protect water quality when a housing or industrial development comes into a community.

A talk will also be given on the importance of lawn management and home environmental stewardship.

The final part of the tour will be a program on home well and septic system management for the

protection of groundwater resources. Each participant will be given an informational packet of ideas they can use on their own property and in their own homes.

All are welcome on this tour, including families, scout, or other youth groups, and children accompanied by an audit. If you are interested in attending this tour, contact the Monocacy Project office at (301) 898-0133 by July 15. The tour is free and lunch is on your own after the tour.

## Joins Northeast Garrity communication of business fi-ITHACA, N.Y. - The North-

nances. While with Pennsylvania DHIA, he shared responsibility for the state-wide re-organization plan, and temporarily served as interim general manager.

"We are very pleased to have Jim as part of our Northeast team, and look forward to drawing on his experience as we move toward meeting our future goals," said General Manager Nelvin Empet. Garrity and his wife are to be

relocating to the Ithaca, New York

area. They have two grown daughters.

Northeast DHIA currently provides services to members and Agriservice clients in the ninestate area of New York, Pennsylvania, New Jersey, Connecticut, Massachusetts, New Hampshire, Rhode Island, Vermont and Maine. Among those services are traditional DHIA records, forage analysis, milk testing, Dairy Comp 305 herd management software, and Afikim electronic meter and cow management systems.

