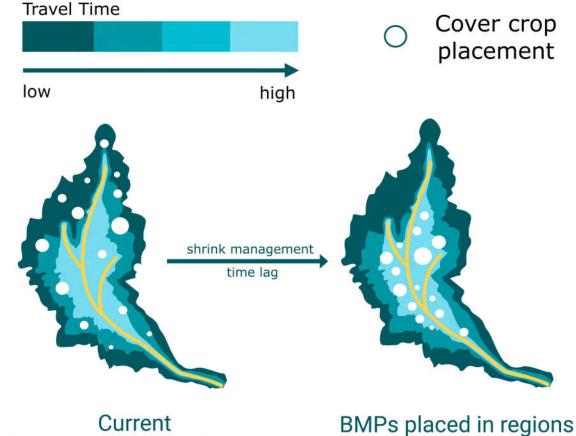


Potential Application

Can we place cover crops in locations that would lead to the fastest and greatest water quality improvement?

For example, cover crops could be placed in areas with the shortest travel times and largest legacy accumulations.

What is the **increased water quality improvement** for strategic vs ad hoc placement of BMPs?















(ad hoc, not strategic placement)

Average time lag







with short travel time

