

Draft Proposed Timeline for Silver Springs BMAP. Please consider that this is an estimate.

Meeting Dates	Meeting Topics	Meeting Goals
Orientation meeting January 23, 2013	• Introduce BMAP • Introduce staff • Receive stakeholder insights	• Identify stakeholders. • Facilitate understanding of the BMAP process
Technical meeting March 14, 2013	• Springshed boundary ◦ Potentiometric surface ◦ Capture zone modeling • Aquifer vulnerability • Dye tracer studies	• Delineate BMAP area • Identify vulnerable areas of aquifer
Technical meeting April 11, 2013	• Timelines and organization • BMAP boundary • Identify stakeholders • BMAP goals and purpose • Dynamics of nitrogen in the environment • Sources of nitrogen	• Increase understanding of movement of nitrate in the environment • Select BMAP boundary • Identify stakeholders or BMAP partners.
Technical meeting May 16 or 23, 2013	• Collection of information on current/complete projects and activities and water quality monitoring • Outline BMAP content • Land based activities and sources of nitrate-the big picture ◦ Wastewater ◦ Stormwater ◦ agriculture	• Confirm stakeholders • Start collecting information from stakeholders about projects and other activities • Outline BMAP
Technical meeting June	• Nitrate sources and aquifer vulnerability ◦ Focus on wastewater • Planning for Community meeting.	• Start compiling parts of BMAP document
Community meeting June or July	• BMAP area boundary • Aquifer vulnerability and nitrate sources	• Present a summary of what is understood about springshed • Give a roadmap of goals for next public meeting

July and August technical meetings (5-6)	• Nitrate sources- focus on stormwater and agriculture • What we are currently doing ○ Water quality improvement projects ○ Water quality monitoring	• Add project and source information to BMAP
September, October, and November technical meetings (7-9)	• Determination of sufficiency of projects to reduce nitrate levels • Water Quality monitoring goals that measure success • Prepare for second Community meeting	• Add monitoring plan to BMAP
Community Meeting November	• Present projects that will reduce nitrate • Propose monitoring plan and goals	• Obtain input on plan.
December technical meeting (10)	• Water quality monitoring goals continued • Public education and outreach	• Finalize monitoring and evaluation goals
January and February 2014 technical meeting (11-12)	• Future growth impacts and potential for adding nitrate sources • Commitment to BMAP	• Finalize BMAP by adding in section on future growth • Obtain local commitments to implement BMAP
Community Meeting/Policy Briefings March 2014	• Present BMAP • Policy Briefings if needed	
March 2014	• Secretarial adoption of BMAP	