

POLLUTANT <i>What pollutants does the TMDL address?</i>	SOURCE <i>What sources of this pollutant are under your jurisdiction?</i>	STRATEGY <i>What is being done, or what will you do, to reduce and/or control pollution from this source?</i>	HOW <i>Specifically, how will this be done?</i>	FISCAL ANALYSIS <i>What is the expected resource need? Are there existing resources budgeted? If not, where will the resources come from?</i>	MEASURE <i>How will you demonstrate successful implementation or completion of this strategy?</i>	TIMELINE <i>When do you expect the strategy to be completed?</i>	MILESTONE <i>What intermediate goals do you expect to achieve, and by when, to know progress is being made?</i>	STATUS <i>Include summary and date.</i>	
Mercury	1. Natural background in soil and rock	Reduce soil erosion	Development code (Subchapter 54) restricts any development within 25 feet of Ash Creek	Staff time	Building inspector will monitor compliance with development code requirements	On-going	One hundred percent compliance with code requirements	On Going	
			Inform developers about and monitor 1200-C permits for new developments	Staff time	Demonstrate that 100% of new developments over one acre obtain 1200-C permits	On-going	Obtain materials explaining 1200-C requirements and make available with development applications	2009-2010 (3) 1200c Permits were Required No Violations	
	2. General public nonpoint source	Prevent soil and stormwater runoff contamination from household hazardous waste	Add information on hazardous waste on City website, City Hall front counter	Staff time	At least one web page with information and one fact sheet at front counter	November, 2010	Materials have been reviewed and selected. Printing has been approved.	Not Yet Begun	
			Collect household hazardous waste	Staff time	Amount of hazardous waste collected	On-going (annual spring event)	Coordinate with DEQ and plan and conduct collection events	Annual Hazardous waste clean up program ongoing	
	3. Erosion and sedimentation related to development projects	a. Treat new development stormwater before discharge	Stormwater Management Plan (City Code Subchapter 55) requires prevention to adverse downstream water quality impacts	Storm Utility Funds/minimal staff time	Storm Utility Funds/minimal staff time	Enforce code requirements Track the number of violations	On-going	Review ordinance and coordinate with Stormwater Management Plan Update	Required and On Going
				b. Reduce stormwater runoff from new development	Development code (Subchapter 54) contains landscaping requirements	Staff time/minimal resources needed	Enforce code requirements Track the number of violations	On-going	Review ordinance with code enforcement officials
		c. Reduce soil erosion		Add information on stormwater and erosion to the City website and City Hall front counter	Staff time	Information provided on website and at least two fact sheets provided at front counter	November, 2010	Materials reviewed and selected. Review and update annually.	Not Yet Begun
				Inform developers about and monitor 1200-C permits for new developments	Staff time	Demonstrate that 100% of new developments over one acre obtain 1200-C permits	On-going	Obtain materials explaining 1200-C requirements and make available with development applications	On Going
				Amend City Code with specific erosion control requirements (e.g. silt fences, mulching, seeding, avoid excavation during wet times) for all new construction/reconstruction in place	Storm Utility and Planning Funds/staff time/consultant time	Once adopted, building inspector and planning department will monitor compliance with Land Development code requirements with site visits	November, 2010	Erosion control requirements adopted by the City	Not Yet Begun
				4. Wastewater treatment plant discharge	Maintain low mercury levels in WWTP effluent.	Enforce sewer use ordinance prohibiting mercury discharge. Treatment and monitoring in compliance with NPDES permit requirements.	Sewer Operations and Maintenance Funds	Monitor mercury levels as condition of NPDES permit. Annual (January) grab sample.	On-going