BMPs that will improve water quality?	RESIDENTIAL/LAND OWNER BMPs	BMPs that will be implemented in the watershed?
	Education and Involvement for Landowners	
2	Stream Team	10
6	Good housekeeping/yardcare	3
8	Pet waste cleanup	3
1	Brush Management – removal of invasive species to protect soils, control erosion, reduce sediment and improve water quality	3
5	Soil testing – to determine amount of nutrients needed	7
10	Repair and replacement of OSSFs – voluntary repair and replacement of older systems	13
	Animal Control/Restrictions on off-leash	
	Land Acquisition	_
7	Conservation Easements	7

BMPs that will improve water quality?	DOMESTIC ANIMALS AND WILDLIFE BMPs	BMPs that will be implemented in the watershed?
	Cattle and Livestock Management	
6	Waste management	5
6	Fencing	5
8	Alternate water sources	7
10	Prescribed Grazing	9
	Wildlife Management	
18	Feral hog programs	15

BMPs that will improve water quality?	AGRICULTURE BMPs *indicate BMPs in approved Water Quality Management Plans by TSSWCB	BMPs that will be implemented in the watershed?
	Crop Management	
1	Water Quality Management Plans*	3
5	Nutrient Management* – manages the amount,	2
	timing, and placement of nutrients	
2	Crop Residue Management*- leaving a protective	0
	layer of previous crop behind to help reduce erosion	
0	Forage Harvest Management* - removal of field	0
	forage as hay, helps control insects, disease, and	
	weeds	
1	Conservation Crop Rotation* – growing of various	0
	crops in rotation to reduce erosion and improve soil	
1	Terracing – creation of ridges and channels to	0
	reduce slope length and reduce erosion and	
	sediment runoff	
1	Contour buffer strips – channel that is shaped and	1
	graded to convey runoff without erosion and to	
	protect water quality	
12	Filter strips – grassy strip between fields and	12
	waterways to reduce sediment, organics and	
	pollution from entering the waterway	
0	Irrigation systems – improving efficiency of irrigation	0
	systems	
1	Pest Management – management of weeds, insects,	0
	and diseases	
9	Waste Utilization – application of agricultural waste	8
	in an environmentally friendly manner	

BMPs that will improve water quality?	CITY/COUNTY/ORGANIZATIONS BMPs	BMPs that will be implemented in the watershed?
	Trash/Dumping	
2	Watershed Signage	3
10	Enforcement - County/City enforcement of illegal dumping and disposal	14
1	Abandoned boats – identification and removal of abandoned boats	3
8	Trash pickup events	10
	Enforcement	
7	Updating design criteria and placement for new	3
	OSSF systems to ensure adequate space, proper	
	placement and soil types	
2	Work with Authorized Agents for OSSFs-	6
	creation of uniform reporting system, use of GPS	
	in placement reporting	
0	Wastewater Treatment Plants	2
	Model Ordinances	
7	Storm Water Pollution Prevention Plan	6
0	Non Point Source Pollution Control Ordinance	2