












1. Please identify your watershed on the map. If you do not live in Marin, please identify the watershed you visit most often.

		Response Percent	Response Count
8. Rush Creek		0.0%	0
2. Bollinas Creek		0.0%	0
3. Tomales Bay		0.7%	3
13. Southern Coastal Creeks		0.2%	1
14. Richardson Bay		0.9%	4
1. Point Reyes National Seashore		0.7%	3
12. San Rafael Creek		11.2%	48
7. Novato Creek		1.2%	5
10. Gallinas Creek		70.6%	302
4. Stemple Creek / Estero De San Antonio		0.0%	0
11. Ross Valley		2.3%	10
6. San Antonio Creek		0.2%	1
9. Miller Creek		10.0%	43
5. Estero Americano		0.0%	0
None/I don't know		1.9%	8
		answered question	428
		skipped question	0

2. You selected the Gallinas Creek Watershed! Are you in

		Response Percent	Response Count
Flood Zone 6 (The Meadows)		9.2%	27
Flood Zone 7 (Santa Venetia)		33.2%	97
Neither		38.4%	112
I don't know		19.2%	56
answered question			292
skipped question			136

3. In the Watershed you selected, do you... (check all that apply)

		Response Percent	Response Count
Own a home		89.5%	229
Rent a home or apartment		7.4%	19
Own a Commercial Property		0.8%	2
Lease a Commercial Property		0.0%	0
Work in a local business, school or organization		7.4%	19
Attend school as a student		2.3%	6
Other (please specify)			14
answered question			256
skipped question			172

4. Has flooding or mudslides ever

	No	Yes	Response Count
impacted your home, workplace, church or school?	77.3% (198)	22.7% (58)	256
		answered question	256
		skipped question	172

5. Would flooding or mudslides ever

	No	Yes	Response Count
impact road access to your home, workplace, church or school?	38.7% (98)	61.3% (155)	253
		answered question	253
		skipped question	175

6. Were you aware that...

	Not aware	Somewhat aware	Yes I knew that!	Rating Average	Response Count
A watershed approach will allow the county to qualify for federal and state matching funds?	46.5% (119)	24.2% (62)	29.3% (75)	1.83	256
Marin County is developing a watershed program to address storm water pollution and flooding?	29.3% (75)	35.9% (92)	34.8% (89)	2.05	256
Storm-water pollution can result in fines that must be paid by the community?	45.7% (117)	25.0% (64)	29.3% (75)	1.84	256
Sewage spills result in fines that are paid by rate-payers of the Sanitary District?	39.6% (101)	22.4% (57)	38.0% (97)	1.98	255
answered question					256
skipped question					172

7. The headwaters of Gallinas Creek begin in the Terra Linda hills. In the 1950's developers channeled the creek into the concrete culvert or 'ditch' in the center of Freitas Parkway. Benefits of restoring the creek include increased property value, improved flood management, storm water runoff reduction and diversion of runoff from sewage systems, creation of wildlife habitat, recreation, creation of an "environmental classroom" for students, and aesthetics that attract shoppers to local businesses.

	No	Yes	Response Count
Were you aware that many other communities are successfully restoring creeks, such as the Laguna de Santa Rosa Creek in Santa Rosa, Baxter Creek in El Cerrito and Wolf Creek in Grass Valley?	41.8% (107)	58.2% (149)	256
Were you aware that in some case studies, property values along restored creeks increased by 15%? (Riley, Ann, Restoring Streams in Cities)	69.4% (177)	30.6% (78)	255
In time, all concrete fails. When the concrete ditch is due for replacement, would you support a project that restores the creek to its native state, with running and biking trails and creek access preserved as a public commons?	10.4% (26)	89.6% (224)	250
		answered question	256
		skipped question	172




8. If Federal and State funding were available to address flooding and water quality issues at the watershed level, how should Marin County allocate funding/prioritize the following benefits within the Gallinas Creek watershed. 1 is a low priority and 10 is highest in importance.

	1	2	3	4	5	6	7	8	9	10	Rating Average	Response Count
Create a thriving local economy by improving shopping & restaurant environments; making sure service is not interrupted by flooding	7.6% (19)	7.2% (18)	4.8% (12)	7.6% (19)	13.6% (34)	11.6% (29)	10.0% (25)	14.0% (35)	6.4% (16)	17.2% (43)	6.16	250
Increase residential property value by restoring Gallinas Creek along Freitas Parkway, creating a Green Belt Park & Promenade.	7.6% (19)	2.0% (5)	4.8% (12)	5.2% (13)	10.8% (27)	8.8% (22)	9.2% (23)	12.8% (32)	9.2% (23)	29.6% (74)	6.99	250
Increase local food security through community garden development, and restoring creeks for steelhead spawning.	7.5% (19)	1.2% (3)	7.1% (18)	4.0% (10)	10.7% (27)	10.7% (27)	10.3% (26)	15.1% (38)	7.5% (19)	25.8% (65)	6.84	252
Improve health of community by creating accessible recreational areas for hiking, biking, and walking.	5.2% (13)	2.4% (6)	2.8% (7)	2.4% (6)	9.5% (24)	12.7% (32)	9.9% (25)	17.9% (45)	10.7% (27)	26.6% (67)	7.26	252
Reduce green house gas emissions by improving pedestrian and bicycle access between commercial and residential areas - reducing reliance on cars.	9.1% (23)	1.6% (4)	4.3% (11)	4.0% (10)	9.5% (24)	7.9% (20)	11.9% (30)	15.8% (40)	13.8% (35)	22.1% (56)	6.91	253
Improve public safety, property values and emergency vehicle access by addressing infrastructure issues that contribute to flooding, such as levee maintenance, dredging, etc.	4.4% (11)	2.0% (5)	3.2% (8)	1.2% (3)	4.0% (10)	3.6% (9)	9.2% (23)	13.9% (35)	11.6% (29)	47.0% (118)	8.14	251
Provide environmental stewardship of the watershed through habitat restoration, pollution prevention, and programs to ensure water quality in creeks and bays.	3.9% (10)	1.6% (4)	0.8% (2)	0.4% (1)	5.1% (13)	6.3% (16)	8.6% (22)	17.2% (44)	12.5% (32)	43.8% (112)	8.21	256
										Other (please specify) Show Responses		26
										answered question		256
										skipped question		172



answered que

skipped que

9. Watersheds frequently encompass multi-jurisdictional territories, crossing city and county boundaries. As a result, agencies often work piecemeal or at cross purposes in trying to solve flooding or drainage problems. Working at the watershed level to address problems at a larger scale leverages resources and can result in more effective solutions. Do you support local government managing at a watershed level or keeping the status quo?

		Response Percent	Response Count
I don't know		13.3%	34
Keep things the way they are		5.1%	13
Support a watershed approach		81.6%	209
answered question			256
skipped question			172

10. In the past, homeowners have formed assessment districts in order to raise funds to buy and protect open space land. Would you favor creating an assessment district in order to secure federal and state matching funds for a watershed plan?

		Response Percent	Response Count
No		18.3%	46
Yes		81.7%	206
answered question			252
skipped question			176

11. If yes, what would you be willing to assess yourself per year, assuming a 20 year assessment basis?

		Response Percent	Response Count
\$25		23.6%	47
\$50		24.6%	49
\$100		30.2%	60
\$200		10.6%	21
\$250		6.0%	12
\$400		1.0%	2
\$500		4.0%	8

Other (please specify) 24

answered question 199

skipped question 229








12. We'd like to know whose voices were represented. This information is 100% confidential! Are you

		Response Percent	Response Count
Male		47.2%	117
Female		52.8%	131

answered question 248

skipped question 180

13. What is your age?

		Response Percent	Response Count
< 18		0.8%	2
18-29		2.4%	6
30-39		8.5%	21
40-49		18.1%	45
50-59		27.4%	68
60-69		31.0%	77
70 +		12.5%	31
answered question			248
skipped question			180

14. If you are a resident, what neighborhood do you live in?

	Response Count
	223
answered question	223
skipped question	205

15. What is your zip code where you live?

	Response Count
	254
answered question	254
skipped question	174