

Watershed Prioritization Process: Screening Approach

Data	Screening Order/Timing		
	1st	2nd	Notes
1 % forest, pasture, landscaping, TIA			
2 % commercial, industrial, roads, SFR, MFR, parks, undeveloped			
3 zoning designations - commercial, industrial, SFR, MFR, parks			
4 Watershed area data: inside city limits/outside city limits - stream area inside and outside city			
5 stream length--within limits vs. outside - total stream miles			
6 Class II (Type F) stream length (within limits vs. outside) - total stream miles			
7 Significant salmonid use			
8 Current Chinook salmon use			
9 Current Coho salmon use			
10 Other salmonid use			
11 Potential fish use			
12 Naturally occurring LWD			
13 Tree canopy %			
14 % of intact 300-foot vegetated buffer			
15 % of intact 100-foot vegetated buffer			
16 BIBI where appropriate to measure aquatic health			
17 Shellfish bed health - shellfish bed closure(s)			
18 Know WQ impairments - State WQ Assessment (cat 4a, 4b, 4c, or 5)			
19 High temperature data			
20 Low dissolved oxygen			
21 High fecal coliform			
22 High vehicle traffic areas - AADT>7,500			
23 Outdated flow control infrastructure needing retrofit - % of watershed developed before [DATE]			
24 % of watershed needing basic WQ treatment			
25 # outfalls and ditches			

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26	# culvert crossings/1,000 lf			
27	#mapped ditch outfalls			

NOTE: Does NOT include Facility Siting Criteria