

stormwater education manual

12a. Activity Sheet: Run-off records

	Bottle 1	Bottle 2	Bottle 3
	Soil & Grass	Soil & Stones	Stones
Time taken			
Volume of run-off			

1. Which surface provided the least run-off (most absorption)?

2. Which surface had the most run-off (least absorption)?

3. Use your results to list the types of surfaces commonly used in urban areas that you think would create the most run-off into stormwater drains.

4. When might these surfaces cause problem for stormwater drainage?

5. Suggest a possible solution to this drainage problem.
