

STREAM FLOW NOTES

Factors that Affect Stream Flow

1. _____ of watershed
2. _____ (steepness) of the Land
3. Soil _____ - (_____ increases if soil is saturated or _____ and no more H₂O can _____.
4. Weather and _____
5. Time of Year – Spring Season has _____ run off.
6. Type of _____:
 - Urban pavement and home lawns have the most run off
 - _____ and grass land/meadows have the least run off

By Knowing Stream Flow We Can:

1. Predict _____ and potential threats to human health and _____.
2. Identify streams with _____ year round stream flow to support fish.
3. Identify appropriate _____ that won't be damaged by flooding.
4. Aid in _____.
5. Determine potential forms of _____.
6. Predict potential for _____ impact.