

INTRODUCTION

RUNOFF:

As shown in an illustration by the Environmental Pr

construction. Construction in of itself changes the land and it also changes the nearby lakes and streams.

The main contributor to the siltation in the Kansas River basin in urban areas is construction. The grading and earthwork associated with construction projects requires the moving of soil that has been sedentary for a lo

runoff cause a higher rate of erosion on stream bank

relationship to the water cycle, their impacts on w

TERRACES:

extensive studies in both areas to reach an understanding of how to recognize and resolve these

All levels of government should enforce the use of proper mitigation strategies for prospective expansion to avoid future expenses of restoration. Protection is too often overlooked,

