Physical Assessment of Mahoning Creek Watershed

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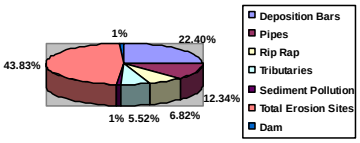
Mahoning Creek

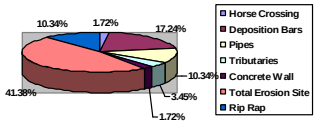


Summary of Disturbances Along Mahoning Creek

Site 132, Mahoning Creek
High erosion potential for bank height and bank angle, and moderate erosion potential for particle size and root density

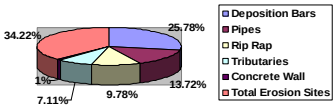
Indian Run

Site 19, Indian Run
Moderate erosion potential for bank height and bank angle, And high erosion potential for particle size and root density



Summary of Disturbances Along Indian Run

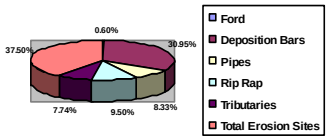
Sechler Run



Summary of Disturbances Along Sechler Run

Site 131, Sechler Run
High erosion potential for bank angle, and moderate erosion potential for bank height, particle size, and root density

Mauses Creek

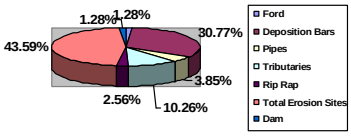


Summary of Disturbances Along Mauses Creek

Site 48, Mauses Creek
High erosion potential for bank angle, bank height, root density, and particle size

Kase Run

Site 53, Kase Run
Low erosion potential for bank height, and high erosion potential for bank angle, particle size, and root density



Summary of Disturbances Along Kase Run