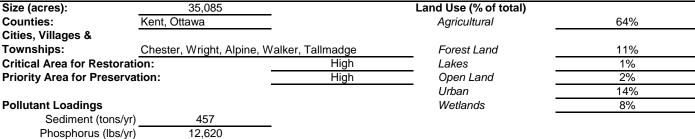
SUBWATERSHED MANAGEMENT UNIT SUMMARY SHEET

Subwatershed

Management Unit: Sand Creek

Major Watershed Name: Direct Drainage to the Grand River **Hydrologic Unit Codes:** 04050006-0701, -0702, -0703





Nitrogen (lbs/yr) 75,200

Priority Pollutant Pathogens

Priority Sources

Cropland
Livestock
Septic tanks

Over or improper application of manure access
Aging systems

Trout Streams/Miles Sand Creek and its unnamed tribs 19.4

East Fork Sand Creek and Unnamed Tributaries to East Fork Sand Creek TMDL

Streams with Total Maximum Daily Loads

& Dates of Implementation

East Fork Sand Creek and Unnamed Tributaries to East Fork Sand Creek TMDL

Other flow regime alterations & Sedimentation/Siltation 2005; Sand Creek TMDL

Other flow regime alterations & Sedimentation/Siltation 2005

Wellhead Protection Area(s)

PLANS & STUDIES:

Watershed Management Plan Sand Creek

Other Studies NONE/In progress, will adopt Kent County Model Ordinance in Walker, Alpine Twp (In Progress)

MDNRE Surface Water Quality Assessment 25300, MI/DEQ/SWQ-00/039 Surveys

MDNRE Hydrologic Studies A Hydrologic Study of the Sand Creek Watershed, MDEQ, Fongers, 2004

Local Water Quality Monitoring / Inventories

WATERSHED PARTNERS:

Watershed Organization(s)

Sand Creek Watershed Partners, LGROW

NPDES Municipal Separate Storm Sewer System (MS4) Communities

Walker, Kent County Drain Commissioner, Kent County Road Commission, Ottawa County Road Commission, Ottawa County Drain Commissioner

Last Update: 9/14/2010