

SUBWATERSHED MANAGEMENT UNIT SUMMARY SHEET

Subwatershed
Management Unit: Bellemy Creek
Major Watershed Name: Direct Drainage to the Grand River
Hydrologic Unit Code: 04050006-0309



WATERSHED DESCRIPTION:

Size (acres)	20,648	Land Use (% of total)	
County	Ionia	<i>Agricultural</i>	77%
Cities, Villages & Townships:	Ionia, Otisco, Orleans, Keene, Easton	<i>Forest Land</i>	11%
Critical Area for Restoration:	Medium	<i>Lakes</i>	0%
Priority Area for Preservation:	Low	<i>Open Land</i>	1%
		<i>Urban</i>	2%
		<i>Wetlands</i>	9%
Pollutant Loadings			
Sediment (tons/yr)	191		
Phosphorus (lbs/yr)	3,640		
Nitrogen (lbs/yr)	22,040		

Priority Pollutant	Habitat Fragmentation		
Priority Sources	Destruction of habitat, including wetlands and floodplains		
Priority Causes	Urban and agriculture development		
Trout Stream Miles	11.6		
Streams with Total Maximum Daily Loads & Dates of Implementation	None		
Wellhead Protection Area(s)	Yes		

PLANS & STUDIES:

Watershed Management Plan	WCLMI Resource Plan, Bellamy Resource Plan
Other Studies	Ionia Drain Commissioner SWMP
MDNRE Surface Water Quality Assessment Surveys	25300, MI/DEQ/SWQ-02/005
MDNRE Hydrologic Studies	No
Local Water Quality Monitoring / Inventories	None

WATERSHED PARTNERS:

Watershed Organization(s)	LGROW
NPDES Municipal Separate Storm Sewer System (MS4) Communities	

Last Update: 9/9/2010