

EPA Region	Program	Date	Where required?	Size Threshold	Volume Control Requirement			Redevelopment Standard
					Retention	Treatment	Exception	
5	Illinois	2009	MS4s	1 acre disturbed area	Narrative standard			Same as new development
5	Indiana	2003	MS4s	1 acre disturbed area		Phase I only: Treat runoff from first 1" of precipitation		Same as new development
5	Michigan	MS4 permit withdrawn in November 2010						
5	Minnesota	2006	State-wide	1 acre disturbed area		Treat ½ inch runoff from new imp. surfaces > 1 acre		Reduce IC and/or implement stormwater management practices
5	Ohio	2009	State-wide	1 acre disturbed area		Treat WQv equivalent to 0.75" rainfall runoff volume		20% WQv treatment and/or 20% IC reduction
5	Wisconsin	2010	State-wide	1 acre disturbed area	Infiltrate runoff to achieve 60% -90% of predevelopment volume based on IC level		Size of infiltration area is limited to 1%-2% of site area.	40% TSS reduction from parking areas and roads or MEP
6	Arkansas	2009	MS4s	1 acre disturbed area	Narrative standard			
6	Louisiana	2007	MS4s	1 acre disturbed area	Narrative standard			
6	New Mexico	2007	MS4s	1 acre disturbed area	Narrative standard			
6	Oklahoma	2005	MS4s	1 acre disturbed area	Narrative standard			
6	Texas	2007	MS4s	1 acre disturbed area	Narrative standard			
7	Iowa	2009	MS4s	1 acre disturbed area		Treat 1.25 inch WQv	WQv depth can be adjusted locally based on historical data	Same as new development
7	Kansas	2004	MS4s	1 acre disturbed area	Narrative standard			
7	Missouri	2008	MS4s	1 acre disturbed area	Narrative standard			
7	Nebraska	2005	MS4s	1 acre disturbed area	Narrative standard			
8	Colorado	2001	MS4s	1 acre disturbed area	Narrative standard			
8	Montana	2010	MS4s	1 acre disturbed area	Infiltrate, evapotranspire, or capture for reuse runoff from first 0.5"			Same as new development
8	North Dakota	2009	MS4s	1 acre disturbed area		Treat 0.5" runoff from IC		Same as new development
8	South Dakota	2003	MS4s	1 acre disturbed area	Narrative standard			