

Change in total nitrogen (A), total phosphorus (B), and suspended sediment (C) loads represented as a percent and per acre load change for the period 2005 to 2014. na = no results available.

A. Trends in Total Nitrogen Loads at all Analyzed NTN Stations				
Trend Direction	Number of Stations	Change Represented as a Percent (2005-2014)		
		Median	Minimum	Maximum
Improving	44	-10.0%	-2.10%	-34.6%
No Trend	15	na	na	na
Degrading	22	7.84%	1.26%	48.9%
Change Represented as Total Pounds per Acre (2005-2014)				
Trend Direction	Number of Stations	Change Represented as Total Pounds per Acre (2005-2014)		
		Median (lbs/acre)	Minimum (lbs/acre)	Maximum (lbs/acre)
Improving	44	-0.679	-0.0954	-5.07
No Trend	15	na	na	na
Degrading	22	0.334	0.0377	1.21

B. Trends in Total Phosphorus Loads at all Analyzed NTN Stations				
Trend Direction	Number of Stations	Change Represented as a Percent (2005-2014)		
		Median	Minimum	Maximum
Improving	41	-24.7%	-2.86%	-71.1%
No Trend	7	na	na	na
Degrading	12	18.2%	3.07%	44.3%
Change Represented as Total Pounds per Acre (2005-2014)				
Trend Direction	Number of Stations	Change Represented as Total Pounds per Acre (2005-2014)		
		Median (lbs/acre)	Minimum (lbs/acre)	Maximum (lbs/acre)
Improving	41	-0.105	-0.0136	-1.08
No Trend	7	na	na	na
Degrading	12	0.0683	0.00703	0.426

C. Trends in Suspended Sediment Loads at all Analyzed NTN Stations				
Trend Direction	Number of Stations	Change Represented as a Percent (2005-2014)		
		Median	Minimum	Maximum
Improving	29	-29.4%	-8.91%	-72.4%
No Trend	11	na	na	na
Degrading	19	42.8%	3.64%	153%
Change Represented as Total Pounds per Acre (2005-2014)				
Trend Direction	Number of Stations	Change Represented as Total Pounds per Acre (2005-2014)		
		Median (lbs/acre)	Minimum (lbs/acre)	Maximum (lbs/acre)
Improving	29	-221	-8.11	-1,490
No Trend	11	na	na	na
Degrading	19	118	4.75	341