

Table E2: Monitoring stations for the Annex 4 Priority Watersheds in Ohio. Ohio will be able to use stations with “frequent nutrient monitoring” to track spring load and flow weighted mean targets where applicable, and annual load targets.

River	Monitoring Frequency	Gage Station Number
Maumee	gage, frequent nutrient monitoring	Maumee River near Waterville USGS Gage Station 04193490
Portage	gage, frequent nutrient monitoring	Portage River at Woodville USGS Gage Station 04195500
Toussaint	no gage or monitoring	--
Sandusky	gage, frequent nutrient monitoring	Sandusky River near Fremont USGS Gage Station 04198000
Huron	gage, frequent nutrient monitoring starting 2017	Huron River at Milan USGS Gage Station 04199000
Vermilion	gage, monthly nutrient monitoring, surrogates	Vermilion River near Vermilion USGS Gage Station 04199500
Cuyahoga	gage, frequent nutrient monitoring	Cuyahoga River at Independence USGS Gage Station 04208000
Grand River	gage, frequent nutrient monitoring starting 2017	Grand River near Painesville USGS Gage Station 04212100