

Supporting Material:

Variability of Potential Soil Nitrogen Cycling Rates in Stormwater Bioretention Facilities

Erin N. Rivers ^{1,*} and Jennifer L. Morse ²

¹ Department of Watershed Sciences, Utah State University, Logan, UT 84322; erin.rivers@usu.edu

² Department of Environmental Science and Management, Portland State University, Portland, OR 97201; jlmorse@pdx.edu

* Correspondence: erin.rivers@usu.edu

This document is 2 pages and includes 1 supplemental table.

Table S1. Bioretention facility locations and site photos.

Site	Type	Address and Coordinates	Site Photograph
N-3	Curb extension	N Killingsworth St & N Maryland Ave, Portland, OR 97217 45°33'45.4212"N, 122°40'51.168"W	
NE-1	Curb extension	NE Siskiyou St & NE 35th Pl, Portland, OR 97212 45°32'43.116"N, 122°37'38.7408"W	
SE-2	Curb extension	SE Belmont St & SE 42nd Ave, Portland, OR 97214 45°30'59.832"N, 122°37'9.5628"W	
SW-2	Curb extension	SW Florida St & SW Virginia Ave, Portland, OR 97219 45°28'29.9748"N, 122°40'26.2632"W	
N-2	Planter	N Schofield St & N Denver Ave, Portland OR 97217 45°34'54.5664"N, 122°41'13.1064"W	
SW-1	Planter	SW Mill St & SW 12th Ave, Portland, OR 97201 45°30'49.5216"N, 122°41'15.8064"W	
N-1	Swale	N Willamette Blvd & N Denver Ave, Portland, OR 97217 45°33'42.8976"N, 122°52'3.0792"W	
NE-2	Swale	NE Fremont St & NE Alameda St, Portland, OR 97212 45°32'54.4452"N, 122°37'29.3232"W	
SE-1	Swale	SE Clay St & SE 45th Ave, Portland, OR 97215 45°30'40.4388"N, 122°36'57.528"W	