

Table 1. PFC Concentrations from Samples Collected October 30, 2013 at the West Deptford MUA ^{a,b}

Chemical Name	Well #8		Well #7		Well #6		Well #5		Well #4		Well #3	
	RW	FW	RW	FW	RW	FW	RW	FW	RW	FW	RW	FW
PFOA	--	--	--	--	--	--	--	--	--	--	7.6 (10 J)	NA
PFOS	--	--	--	--	--	--	--	--	--	--	--	NA
PFNA	--	--	--	--	--	--	--	--	--	--	38 (48)	NA
PFDA	--	--	--	--	--	--	--	--	--	--	--	NA
PFUnA	--	--	--	--	--	--	--	--	--	--	--	NA
PFDODA	--	--	--	--	--	--	--	--	--	--	--	NA
PFTriA	--	--	--	--	--	--	--	--	--	--	--	NA

Notes:

FW = finished water (before further blending and distribution as drinking water - see Figure 1)

FW-Dup = finished water laboratory duplicate sample

J = result was detected at or greater than the method detection limit and less than method reporting limit

MUA = Municipal Utility Authority

NA = plumbed tap for sampling was not available at Well #3 for finished water

PFC = perfluorinated compound

RW = raw water

-- = analyte was not detected at the calculated method detection limit

^a Units for all results are parts per trillion (ppt).

^b Results are based on chemical analyses performed by Eurofins Eaton Analytical. A subset of split samples were analyzed by TestAmerica and results are reported in parentheses.