

TABLE 4-2

REVISION 0
SEPTEMBER 2020ANALYTICAL RESULTS
SWMUs 2 AND 9
NSA MID-SOUTH
MILLINGTON, TENNESSEE
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Location	Project Screening Level	002G02DA	002G05DA	009TW01	009TW02	009TW02
Site		SWMU 2	SWMU 2	SWMU 9	SWMU 9	SWMU 9
Sample ID		002G02DA-040820	002G05DA-040820	009MW01-040820	009MW02-040820	009MW02-040820-D ¹
Sample Date		4/8/2020	4/8/2020	4/8/2020	4/8/2020	4/8/2020
Matrix		GW	GW	GW	GW	GW
PER- AND POLYFLUOROALKYL SUBSTANCES (ng/L)						
Perfluorooctanoic Acid (PFOA)	40	0.85 J	1.42 J	1.36 U	1.44 U	1.44 U
Perfluorooctanesulfonic Acid (PFOS)	40	1.01 J	0.89 U	0.91 J	2.77 J	2.58 J
Perfluorobutanesulfonic Acid (PFBS)	40,000	3.31 J	2.71 J	0.48 J	0.55 J	0.59 J

1 - Duplicate sample.

GW - Groundwater.

J - The result is an estimated quantity.

ng/L - nanograms per liter.

U - The analyte was analyzed for, but was not detected at a level greater or equal to the adjusted detection limit.