

PWSName	Facility Name	FacilityType	Sample Point Name	Sample Collection Date	Method Code	Analyte Name	Result Measure	Result Below MRL	Unit Of Measure	Analyte Status
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	8/13/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	8/13/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	8/13/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	8/27/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	8/27/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	8/27/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	9/10/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	9/10/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	9/10/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	9/24/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	9/24/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	9/24/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed

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City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	10/9/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	10/9/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	10/9/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	10/22/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	10/22/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	10/22/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	11/13/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	11/13/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	11/13/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	11/26/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	11/26/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	Treatment Plant	TP	Treatment Plant - Entry Point after Treatment	11/26/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed

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City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	8/13/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	8/13/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	8/13/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	8/27/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	8/27/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	8/27/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	9/10/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	9/10/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	9/10/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed

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City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	9/24/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	9/24/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	9/24/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	10/9/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	10/9/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	10/9/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	10/22/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	10/22/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	10/22/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed

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City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	11/13/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	11/13/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	11/26/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	11/26/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3302016 WVAWC Kanawha	CC	Entry Point Sample - Kanawha Connection	11/26/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3304011 Putnam PSD	CC	Entry Point Sample - Putnam Connection	8/13/2018	EPA 545	cylindrospermopsin		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3304011 Putnam PSD	CC	Entry Point Sample - Putnam Connection	8/13/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
City of Hurricane	CC from WV3304011 Putnam PSD	CC	Entry Point Sample - Putnam Connection	8/13/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed

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City of Hurricane	CC from WV3304011 Putnam PSD	CC	Entry Point Sample - Putnam Connection	8/27/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
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City of Hurricane	CC from WV3304011 Putnam PSD	CC	Entry Point Sample - Putnam Connection	10/9/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed
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City of Hurricane	CC from WV3304011 Putnam PSD	CC	Entry Point Sample - Putnam Connection	10/22/2018	EPA 545	anatoxin-a		Y	µg/L	State Reviewed
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City of Hurricane	CC from WV3304011 Putnam PSD	CC	Entry Point Sample - Putnam Connection	11/26/2018	EPA 546	total microcystin		Y	µg/L	State Reviewed