TEMPERATURE, WATER

TEMPERATURE, AIR, DEG C

TEMPERATURE, AIR, DEG C

STREAM FLOW, INSTANTANEOUS

STREAM FLOW, INSTANTANEOUS

BAROMETRIC PRESSURE

BAROMETRIC PRESSURE

MM/HG (Log10 Y−Axis)
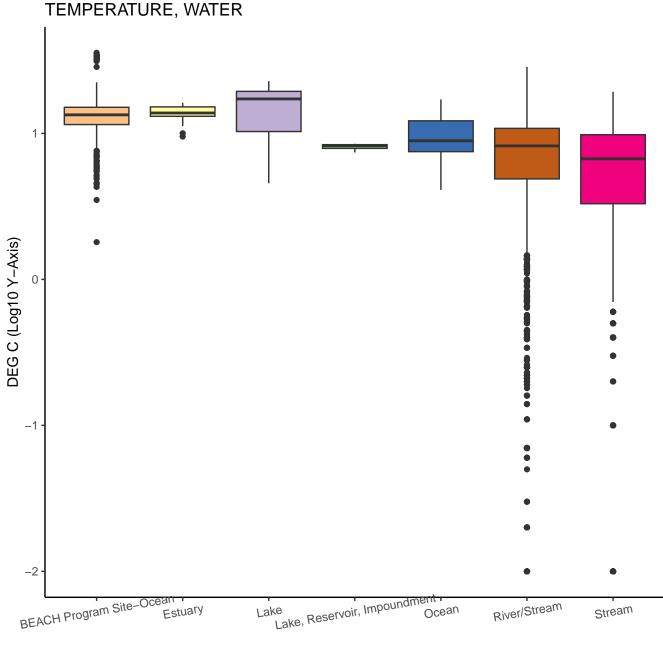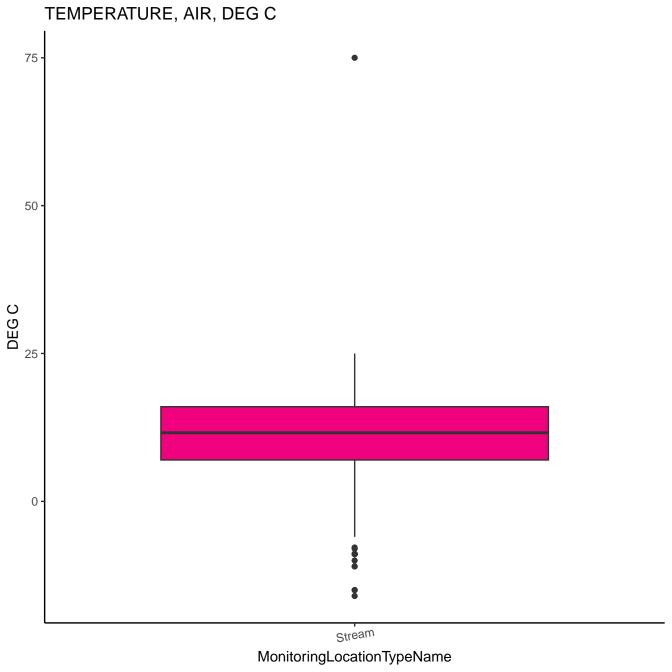
3.75

3.50

3.25

3.00

Lake, Reservoir, Impoundment   River/Stream   Stream

MonitoringLocationTypeName

NUMBER OF SAMPLING POINTS

SPECIFIC CONDUCTANCE

SPECIFIC CONDUCTANCE

DISSOLVED OXYGEN (DO)

DISSOLVED OXYGEN (DO)

PH

PH

CARBON DIOXIDE

BICARBONATE

BICARBONATE

TOTAL NITROGEN, MIXED FORMS

ORGANIC NITROGEN

ORGANIC NITROGEN

AMMONIA AND AMMONIUM

AMMONIA AND AMMONIUM

KJELDAHL NITROGEN

KJELDAHL NITROGEN

TOTAL KJELDAHL NITROGEN (ORGANIC N & NH3)

TOTAL KJELDAHL NITROGEN (ORGANIC N & NH3)

ORTHOPHOSPHATE

TOTAL PHOSPHORUS, MIXED FORMS

ORGANIC CARBON

INORGANIC CARBON

HARDNESS, CA, MG

HARDNESS, CA, MG

HARDNESS, NON−CARBONATE

CALCIUM

CALCIUM

SODIUM ADSORPTION RATIO [(NA)/(SQ ROOT OF 1/2 CA + MG)]

SODIUM ADSORPTION RATIO [(NA)/(SQ ROOT OF 1/2 CA + MG)]

SODIUM, PERCENT TOTAL CATIONS

ARSENIC

IRON

ALKALINITY

UV 254

ABSORBANCE AT 280 NANOMETERS

ABSORBANCE AT 280 NANOMETERS

TURBIDITY

SUSPENDED SEDIMENT CONCENTRATION (SSC)

SUSPENDED SEDIMENT CONCENTRATION (SSC)
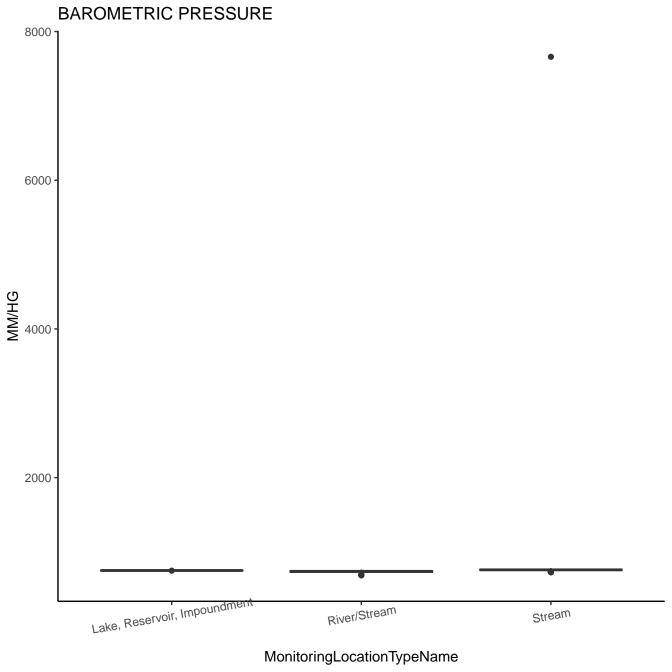
CLOUD COVER

CLOUD COVER

BARIUM

BERYLLIUM

CHROMIUM

COBALT

MOLYBDENUM

ANTIMONY

ALUMINUM

MonitoringLocationTypeName

MonitoringLocationTypeName

MonitoringLocationTypeName

MonitoringLocationTypeName

MonitoringLocationTypeName

MonitoringLocationTypeName

TURBIDITY SEVERITY (CHOICE LIST)

TURBIDITY SEVERITY (CHOICE LIST)

RBP HIGH WATER MARK

RBP HIGH WATER MARK

WIND VELOCITY

CHLORSULFURON

CHLORSULFURON

UG/L (Log10 Y–Axis)

MonitoringLocationTypeName

FLUMETSULAM

FLUMETSULAM

HALOSULFURON−METHYL

HALOSULFURON−METHYL

IMAZAQUIN

IMAZETHAPYR

UG/L

MonitoringLocationTypeName

Stream

IMAZETHAPYR

Y-axis: UG/L (Log10 Y–Axis)

X-axis: MonitoringLocationTypeName

Stream

NICOSULFURON

PROSULFURON

UG/L (y-axis)

MonitoringLocationTypeName (x-axis)

Stream

ATRAZINE

AZINPHOS−METHYL

AZINPHOS–METHYL

BIFENTHRIN

BUTYLATE

BUTYLATE

CARBARYL

CARBOFURAN

CHLORPYRIFOS

DIAZINON

S−ETHYL DIPROPYLTHIOCARBAMATE

FONOFOS

HEXAZINONE

MALATHION

METHIDATHION

METOLACHLOR

UG/L

MonitoringLocationTypeName

MOLINATE

PENDIMETHALIN

PENDIMETHALIN

PIPERONYL BUTOXIDE

PIPERONYL BUTOXIDE

THIOBENCARB

UG/L (Log10 Y–Axis)

MonitoringLocationTypeName

Stream

AZOXYSTROBIN

CYANAZINE

CYANAZINE

FIPRONIL

FIPRONIL

FIPRONIL DESULFINYL

FIPRONIL SULFIDE

FIPRONIL SULFONE

MYCLOBUTANIL

MYCLOBUTANIL

PROPANIL

PYRACLOSTROBIN

PYRACLOSTROBIN

TERBUTHYLAZINE

TETRACONAZOLE

TRIFLOXYSTROBIN
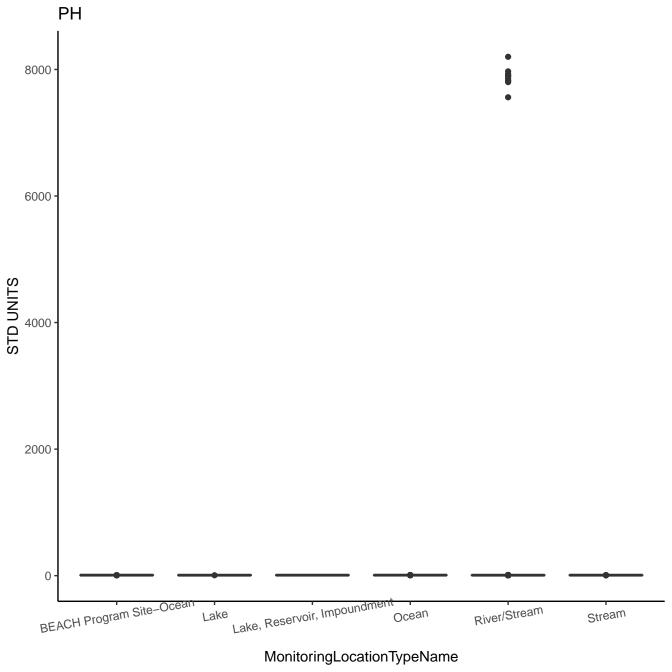
TRIFLOXYSTROBIN

KRESOXIM–METHYL

KRESOXIM–METHYL

NORFLURAZON

NORFLURAZON

UG/L (Log10 Y–Axis)

Stream

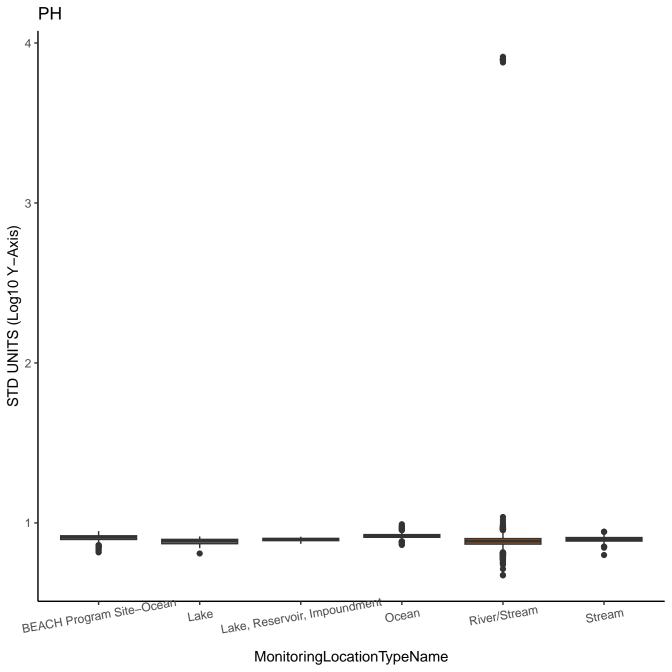MonitoringLocationTypeName

AZINPHOS−METHYL OXYGEN ANALOG

AZINPHOS−METHYL OXYGEN ANALOG

CHLORPYRIFOS O.A.

CHLORPYRIFOS O.A.

3,4–DICHLOROPHENYLUREA

UG/L

MonitoringLocationTypeName

Stream

3,4−DICHLOROPHENYLUREA

1−(3,4−DICHLOROPHENYL)−3−METHYL UREA

1–(3,4–DICHLOROPHENYL)–3–METHYL UREA

DIAZOXON

UG/L

MonitoringLocationTypeName

MALAOXON

4–HYDROXYCHLOROTHALONIL

METALAXYL

1H−1,2,4−TRIAZOLE

UG/L
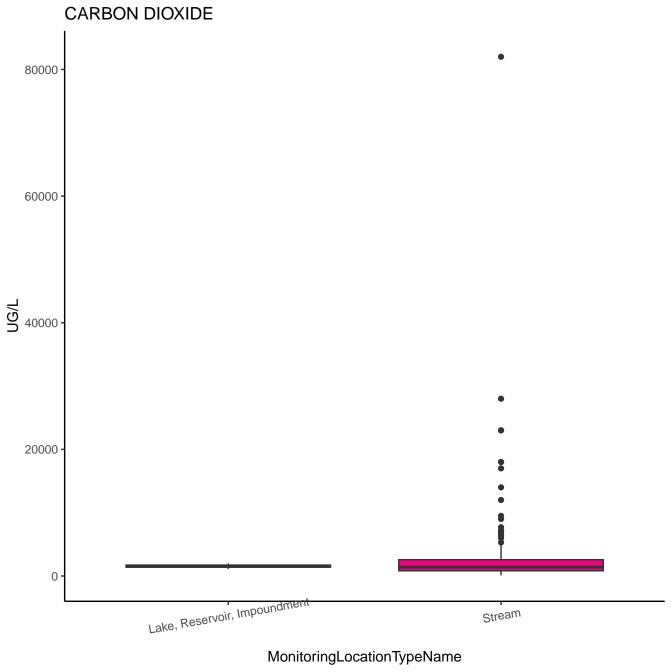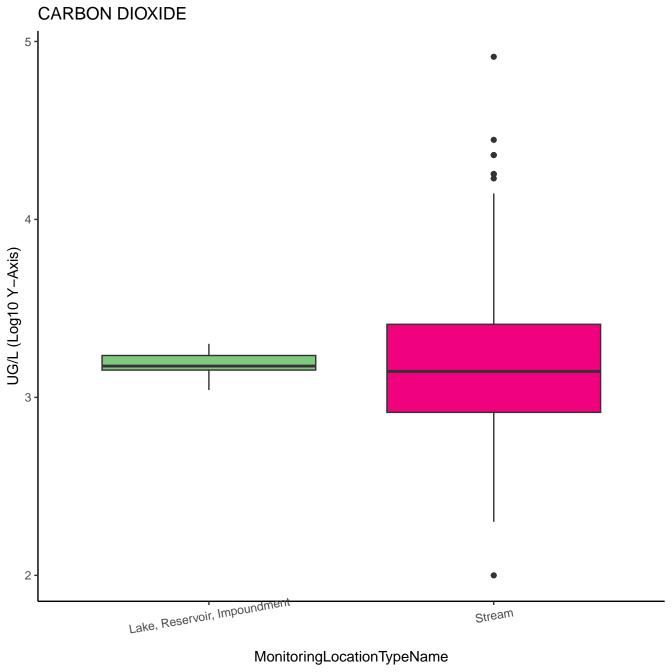
MonitoringLocationTypeName

Stream

1H−1,2,4−TRIAZOLE

2,4–D

2−AMINOBENZIMIDAZOLE

2−AMINOBENZIMIDAZOLE

BENZAMIDE, 2−AMINO−N−(1−METHYLETHYL)−

2−ISOPROPYL−6−METHYL−4−PYRIMIDINOL

3−HYDROXYCARBOFURAN

3−HYDROXYCARBOFURAN

4-(HYDROXYMETHYL) PENDIMETHALIN

4−(HYDROXYMETHYL) PENDIMETHALIN

4–CHLOROBENZYL METHYL SULFOXIDE

4−CHLOROBENZYL METHYL SULFOXIDE

4−HYDROXY MOLINATE

4–HYDROXY MOLINATE

4−HYDROXYHEXAZINONE A

4-HYDROXYHEXAZINONE A

ACEPHATE

ACETOCHLOR

ACETOCHLOR

2−CHLORO−N−(2−ETHYL−6−METHYLPHENYL)ACETAMIDE

2–CHLORO–N–(2–ETHYL–6–METHYLPHENYL)ACETAMIDE

ACETOCHLOR OA

ACETOCHLOR ESA

ACETOCHLOR ESA

ACETOCHLOR SULFINYLACETIC ACID

ACETOCHLOR SULFINYLACETIC ACID

2−CHLORO−2',6'−DIETHYLACETANILIDE

2–CHLORO–2',6'–DIETHYLACETANILIDE

UG/L (Log10 Y–Axis)

MonitoringLocationTypeName

Stream

ALACHLOR OA

UG/L

MonitoringLocationTypeName

ALACHLOR OA

ALACHLOR SULFINYLACETIC ACID

ALACHLOR SULFINYLACETIC ACID

ASULAM

BENTAZON

BROMACIL

BUTRALIN

2−CHLORO−4,6−DIAMINO−S−TRIAZINE

2−CHLORO−4,6−DIAMINO−S−TRIAZINE

CARBOXY MOLINATE

CARBOXY MOLINATE

DESISOPROPYL ATRAZINE

CHLOROSULFONAMIDE ACID

CHLOROSULFONAMIDE ACID

2−CHLORO−4−ISOPROPYLAMINO−6−AMINO−S−TRIAZINE

2–CHLORO–4–ISOPROPYLAMINO–6–AMINO–S–TRIAZINE

CIS−CYHALOTHRIC ACID

CIS−CYHALOTHRIC ACID

CHLORTHAL−MONOMETHYL

CHLORTHAL−MONOMETHYL

DECHLOROFIPRONIL

DECHLOROFIPRONIL

DECHLOROMETOLACHLOR

DECHLOROMETOLACHLOR

DEIODO FLUBENDIAMIDE

DEIODO FLUBENDIAMIDE

DEISOPROPYL PROMETRYN

DEISOPROPYL PROMETRYN

DEMETHYL HEXAZINONE B

DEMETHYL HEXAZINONE B

DESMETHYLNORFLURAZON

UG/L

0.0025

0.0024

0.0023

0.0022

0.0021

0.0020

Stream

MonitoringLocationTypeName

DESMETHYLNORFLURAZON

METRIBUZIN DA

METRIBUZIN DA

METRIBUZIN DADK

DESULFINYLFIPRONIL AMIDE

DESULFINYLFIPRONIL AMIDE

DICAMBA

DIDEMETHYL HEXAZINONE F

DIDEMETHYL HEXAZINONE F

DIDEMETHYL TEBUTHIURON

DIDEMETHYL TEBUTHIURON

DIFLUBENZURON

BENZENEPROPANENITRILE, .ALPHA.–(CYCLOPROPYLCARBONYL)– 2–(MI

BENZENEPROPANENITRILE, .ALPHA.–(CYCLOPROPYLCARBONYL)– 2–(ME

DIMETHENAMID

DIMETHENAMID

UG/L (Log10 Y-Axis)

MonitoringLocationTypeName

Stream

DIMETHENAMID OXANILIC ACID

DIMETHENAMID OXANILIC ACID

DIMETHENAMID ESA

DIMETHENAMID SULFINYLACETIC ACID

DIMETHENAMID SULFINYLACETIC ACID

DEMETON–S

DISULFOTON OXON SULFOXIDE

DISULFOTON OXON SULFOXIDE

DISULFOTON OXON SULFONE

DISULFOTON OXON SULFONE

DISULFOTON SULFONE

DISULFOTON SULFONE

OXYDISULFOTON

DEMETHYLFLUOMETURON

EPTC DEGRADATE R248722

EPTC DEGRADATE R248722

2–[(2–ETHYL–6–METHYLPHENYL)–AMINO]–1–PROPANOL

2−[(2−ETHYL−6−METHYLPHENYL)−AMINO]−1−PROPANOL

ETHOPROP

ETHOPROP

O–ETHYL O–METHYL S–PROPYL PHOSPHOROTHIOATE

O–ETHYL O–METHYL S–PROPYL PHOSPHOROTHIOATE

ETOXAZOLE

ETOXAZOLE

FENAMIPHOS SULFONE

FENAMIPHOS SULFOXIDE

FENAMIPHOS SULFOXIDE

FENBUTATIN−OXIDE

FENTIN

1H−PYRAZOLE−3−CARBOXAMIDE, 5−AMINO−1−[2,6−DICHLORO−4−(TRIF...

1H−PYRAZOLE−3−CARBOXAMIDE, 5−AMINO−1−[2,6−DICHLORO−4−(TRIFL

FIPRONIL SULFONATE

FIPRONIL SULFONATE

1,2−BENZENEDICARBOXAMIDE, N2−[1,1−DIMETHYL−2−(METHYLSULFON

1,2−BENZENEDICARBOXAMIDE, N2−[1,1−DIMETHYL−2−(METHYLSULFON...

FLUOMETURON

2−(1−HYDROXYETHYL)−6−METHYLANILINE

2−(1−HYDROXYETHYL)−6−METHYLANILINE

HEXAZINONE TRANSFORMATION PRODUCT C

HEXAZINONE TRANSFORMATION PRODUCT C

HEXAZINONE TRANSFORMATION PRODUCT D

HEXAZINONE TRANSFORMATION PRODUCT D

HEXAZINONE TRANSFORMATION PRODUCT E

HEXAZINONE TRANSFORMATION PRODUCT E

HYDROXYACETOCHLOR

HYDROXYALACHLOR

HYDROXY MONODEMETHYL FLUOMETURON

HYDROXY MONODEMETHYL FLUOMETURON

Y-axis: UG/L (Log10 Y–Axis)

X-axis: MonitoringLocationTypeName

Stream

HYDROXYDIAZINON

HYDROXY DIDEMETHYL FLUOMETURON

HYDROXY DIDEMETHYL FLUOMETURON

HYDROXYFLUOMETURON

HYDROXYTEBUTHIURON

HYDROXYMETOLACHLOR

HYDROXYPHTHALAZINONE

ISOXAFLUTOLE ACID METABOLITE RPA 203328

ISOXAFLUTOLE ACID METABOLITE RPA 203328

LACTOFEN

LINURON

METHAMIDOPHOS

METHAMIDOPHOS

ETHANIMIDOTHIOIC ACID, N–HYDROXY–, METHYL ESTER

METHOXYFENOZIDE

METHYL PARAOXON

METOLACHLOR HYDROXY MORPHOLINONE

METOLACHLOR OA

METOLACHLOR OA

METOCHLOR ESA

METOCHLOR ESA

METRIBUZIN

METRIBUZIN

METRIBUZIN DK

METRIBUZIN DK

DEISOPROPYLHYDROXYATRAZINE

O−ETHYL S−METHYL S−PROPYL PHOSPHORODITHIOATE

O−ETHYL S−METHYL S−PROPYL PHOSPHORODITHIOATE

O−ETHYL S−PROPYL PHOSPHOROTHIOATE

DEETHYLHYDROXYATRAZINE

DEETHYLHYDROXYATRAZINE

2−HYDROXYATRAZINE

2−HYDROXYATRAZINE

ORYZALIN

OXAMYL

2−(DIMETHYLAMINO)−N−HYDROXY−2−OXOETHANIMIDOTHIOIC ACID MET

2–(DIMETHYLAMINO)–N–HYDROXY–2–OXOETHANIMIDOTHIOIC ACID METH

PARAOXON

UG/L

MonitoringLocationTypeName

PHORATE O.A.

PHORATE O.A.

PHORATE OXYGEN ANALOG SULFONE

PHORATE OXYGEN ANALOG SULFONE

PHORATE OXON SULFOXIDE

PHORATE OXON SULFOXIDE

PHORATE SULFONE

PHORATE SULFONE

PHORATE SULFOXIDE

PHORATE SULFOXIDE

PROPAZINE

PROPOXUR

PYRIDABEN

PYRIPROXYFEN

SEC−ACETOCHLOR OXANILIC ACID

SEC−ACETOCHLOR OXANILIC ACID

SEC−ALACHLOR OXANILIC ACID

SEC−ALACHLOR OXANILIC ACID

SULFENTRAZONE

SULFENTRAZONE

SULFOMETURON METHYL

SULFOMETURON METHYL

SULFOSULFURON

SULFOSULFURON

SULFOSULFURON ETHYL SULFONE

SULFOSULFURON ETHYL SULFONE

2,3,3–TRICHLORO–2–PROPENE–1–SULFONIC ACID (SODIUM SALT)

2,3,3–TRICHLORO–2–PROPENE–1–SULFONIC ACID (SODIUM SALT)

TEBUFENOZIDE

PHOSTEBUPIRIM

PHOSTEBUPIRIM

TEBUPIRIMPHOS OXON

TEBUTHIURON

TEBUTHIURON TRANSFORMATION PRODUCT 108

TEBUTHIURON TRANSFORMATION PRODUCT 108

TEBUTHIURON TP 109 (OH)

TEBUTHIURON TP 109 (OH)

TERBACIL

UG/L

MonitoringLocationTypeName

TERBUFOS

UG/L (Log10 Y–Axis)

Stream

MonitoringLocationTypeName

TERBUFOS OXON

TERBUFOS OXON

TERBUFOS OXYGEN ANALOG SULFONE

TERBUFOS OXYGEN ANALOG SULFONE

TERBUFOS OXON SULFOXIDE

TERBUFOS OXON SULFOXIDE

TERBUFOS SULFONE

TERBUFOS SULFONE

TERBUFOS SULFOXIDE

TERBUFOS SULFOXIDE

TRANSPERMETHRIN

TRANSPERMETHRIN

TRIALLATE

TEBUTHIURON TP 106

TEBUTHIURON TP 106

1RS CIS−PERMETHRIN

1RS CIS−PERMETHRIN

ALACHLOR ESA

ALACHLOR ESA

UG/L (Log10 Y–Axis)

MonitoringLocationTypeName

CHLORIMURON−ETHYL

3–PHENOXYBENZOIC ACID

3−PHENOXYBENZOIC ACID

3−PHENOXYBENZOIC ACID−13C6

3−PHENOXYBENZOIC ACID−13C6

ACETOCHLOR−D11

ACETOCHLOR−D11

ALACHLOR−D13

% (Log10 Y−Axis)

Stream

MonitoringLocationTypeName

CARBARYL–D7

CARBENDAZIM−D4

CARBENDAZIM−D4

CARBOFURAN−D3

CARBOFURAN−D3

DIAZINON−D10

DIFLUBENZURON−D4

%

MonitoringLocationTypeName

Stream

DIFLUBENZURON−D4

LINURON−D6

MALATHION−D10

MALATHION−D10

% (Log10 Y−Axis)

1.95

1.90

1.85

Stream

MonitoringLocationTypeName

METOLACHLOR−D6

TEBUCONAZOLE−D6

THIOBENCARB−D10

CIS−PERMETHRIN−13C6

CIS−PERMETHRIN−13C6

BUTACHLOR ESA

DIMETHACHLOR SULFONIC ACID

DIMETHACHLOR SULFONIC ACID

DIURON−D6

2,4–D–D3

STREAM FLOW, MEAN. DAILY

COLORED DISSOLVED ORGANIC MATTER (CDOM)

COLORED DISSOLVED ORGANIC MATTER (CDOM)

UG/L (Log10 Y-Axis)

MonitoringLocationTypeName

Stream

VOLATILE SUSPENDED SOLIDS

VOLATILE SUSPENDED SOLIDS

DEUTERIUM/HYDROGEN RATIO

UG/KG (Log10 Y−Axis)

Stream

MonitoringLocationTypeName

OXYGEN−18/OXYGEN−16 RATIO

UG/KG (Log10 Y−Axis)

Stream

MonitoringLocationTypeName

TRANSIT RATE, SAMPLER

TRANSIT RATE, SAMPLER

ESCHERICHIA COLI

TOTAL COLIFORM

OXIDATION REDUCTION POTENTIAL (ORP)

OXIDATION REDUCTION POTENTIAL (ORP)

1,1,1,2–TETRACHLOROETHANE

1,1,1,2–TETRACHLOROETHANE

1,1,1–TRICHLOROETHANE

1,1,1–TRICHLOROETHANE

1,1,2,2–TETRACHLOROETHANE

1,1,2,2–TETRACHLOROETHANE

1,1,2–TRICHLOROETHANE

UG/L

MonitoringLocationTypeName

River/Stream

1,1,2–TRICHLOROETHANE

1,1−DICHLOROETHANE

1,1–DICHLOROETHANE

1,1–DICHLOROETHYLENE

1,1−DICHLOROETHYLENE

1,1–DICHLOROPROPENE

1,1–DICHLOROPROPENE

1,2,3–TRICHLOROBENZENE

1,2,3–TRICHLOROBENZENE

1,2,3–TRICHLOROPROPANE

1,2,3–TRICHLOROPROPANE

1,2,4–TRICHLOROBENZENE

1,2,4–TRICHLOROBENZENE

1,2,4–TRIMETHYLBENZENE

UG/L

MonitoringLocationTypeName

River/Stream

1,2,4–TRIMETHYLBENZENE

1,2−DIBROMO−3−CHLOROPROPANE

1,2−DIBROMO−3−CHLOROPROPANE

UG/L (Log10 Y−Axis)

MonitoringLocationTypeName

River/Stream

ETHYLENE DIBROMIDE

O−DICHLOROBENZENE

O–DICHLOROBENZENE

1,2−DICHLOROETHANE

1,2–DICHLOROETHANE

1,2–DICHLOROPROPANE

1,2–DICHLOROPROPANE

1,3,5–TRIMETHYLBENZENE

1,3,5–TRIMETHYLBENZENE

1,3–DICHLOROBENZENE

1,3−DICHLOROBENZENE

1,3−DICHLOROPROPANE

1,3–DICHLOROPROPANE

P–DICHLOROBENZENE

P–DICHLOROBENZENE

2,2−DICHLOROPROPANE

UG/L

MonitoringLocationTypeName

River/Stream

2,2−DICHLOROPROPANE

METHYL ETHYL KETONE

METHYL ETHYL KETONE

O−CHLOROTOLUENE

O−CHLOROTOLUENE

2–HEXANONE

P–CHLOROTOLUENE

METHYL ISOBUTYL KETONE

METHYL ISOBUTYL KETONE

BENZENE

DICHLOROBROMOMETHANE

METHYL BROMIDE

UG/L (Log10 Y–Axis)

MonitoringLocationTypeName

CARBON DISULFIDE

CARBON DISULFIDE

CARBON TETRACHLORIDE

CARBON TETRACHLORIDE

UG/L (Log10 Y–Axis)

0.4

0.3

0.2

River/Stream

MonitoringLocationTypeName

CHLOROETHANE

CHLOROMETHANE

CHLOROMETHANE

CIS−1,2−DICHLOROETHYLENE

CIS−1,2−DICHLOROETHYLENE

CIS−1,3−DICHLOROPROPENE

DIBROMOMETHANE

CFC−12

HEXACHLOROBUTADIENE

HEXACHLOROBUTADIENE

CUMENE

METHYL TERT−BUTYL ETHER

METHYLENE CHLORIDE

METHYLENE CHLORIDE

N–BUTYLBENZENE

N–BUTYLBENZENE

N-PROPYLBENZENE

N–PROPYLBENZENE

SEC–BUTYLBENZENE

STYRENE

TERT–BUTYLBENZENE

TERT−BUTYLBENZENE

TRANS−1,2−DICHLOROETHYLENE

TRANS−1,2−DICHLOROETHYLENE

TRANS−1,3−DICHLOROPROPENE

TRANS−1,3−DICHLOROPROPENE

TRICHLOROETHYLENE

CFC−11

CFC−11

VINYL CHLORIDE

VINYL CHLORIDE

HARDNESS, CARBONATE

HARDNESS, CARBONATE

DI(2−ETHYLHEXYL) PHTHALATE

DI(2–ETHYLHEXYL) PHTHALATE

1−METHYLNAPHTHALENE

1−METHYLNAPHTHALENE

UG/L (Log10 Y−Axis)

River/Stream

MonitoringLocationTypeName

2,4,5−TRICHLOROPHENOL

2,4,5–TRICHLOROPHENOL

MonitoringLocationTypeName

Y-axis: UG/L (Log10 Y–Axis)

X-axis label: River/Stream

2,4,6–TRICHLOROPHENOL

2,4,6–TRICHLOROPHENOL

2,4–DICHLOROPHENOL

2,4–DICHLOROPHENOL

2,4–DIMETHYLPHENOL

2,4–DINITROPHENOL

2,4–DINITROPHENOL

2,4−DINITROTOLUENE

UG/L

MonitoringLocationTypeName

River/Stream

2,4–DINITROTOLUENE

2,6−DINITROTOLUENE

2,6–DINITROTOLUENE

2−CHLORONAPHTHALENE

2−CHLORONAPHTHALENE

O−CHLOROPHENOL

O−CRESOL

O–CRESOL

O–NITROANILINE

O–NITROANILINE

UG/L (Log10 Y–Axis)

MonitoringLocationTypeName

River/Stream

O−NITROPHENOL

M−CRESOL

UG/L (Log10 Y−Axis)

MonitoringLocationTypeName

3,3'−DICHLOROBENZIDINE

3,3'–DICHLOROBENZIDINE

M–NITROANILINE

M–NITROANILINE

UG/L (Log10 Y–Axis)

River/Stream

MonitoringLocationTypeName

4,6–DINITRO–O–CRESOL

4,6−DINITRO−O−CRESOL

P–CHLORO–M–CRESOL

P–CHLOROANILINE

P–CHLOROANILINE

P−CHLOROPHENYL PHENYL ETHER

P–CHLOROPHENYL PHENYL ETHER

UG/L (Log10 Y–Axis)

MonitoringLocationTypeName

River/Stream

P–NITROANILINE

P–NITROPHENOL

ACENAPHTHENE

ACENAPHTHYLENE

ACENAPHTHYLENE

ANTHRACENE

BENZ[A]ANTHRACENE

BENZ[A]ANTHRACENE

BENZO[A]PYRENE

BENZO(B)FLUORANTHENE

BENZO(B)FLUORANTHENE

BENZO[GHI]PERYLENE

BENZO[GHI]PERYLENE

BENZO[K]FLUORANTHENE

BENZO[K]FLUORANTHENE

BENZYL ALCOHOL

BIS(2−CHLOROETHOXY)METHANE

BIS(2−CHLOROETHOXY)METHANE

UG/L (Log10 Y−Axis)

MonitoringLocationTypeName

River/Stream

BIS(2–CHLOROETHYL) ETHER

BIS(2–CHLOROETHYL) ETHER

BIS(2–CHLOROISOPROPYL) ETHER

BIS(2−CHLOROISOPROPYL) ETHER

BUTYL BENZYL PHTHALATE
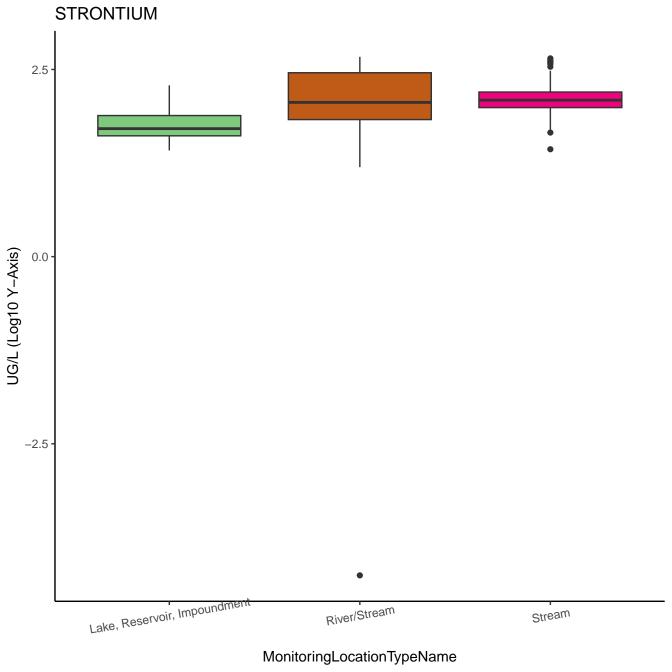
BUTYL BENZYL PHTHALATE
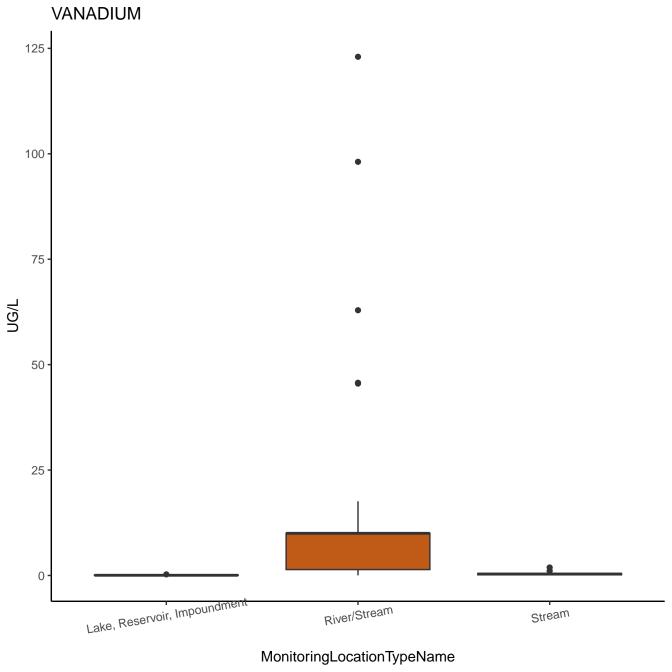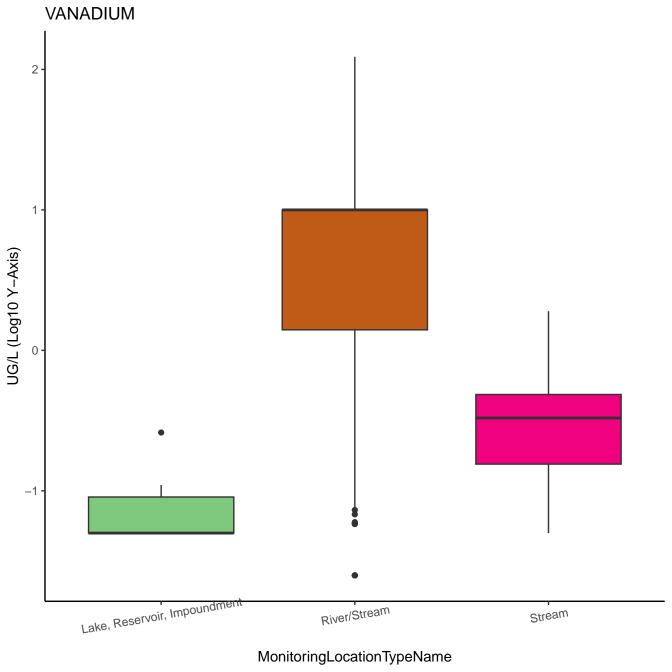
CARBAZOLE

DIBENZ[A,H]ANTHRACENE

DIBENZ[A,H]ANTHRACENE

DIBENZOFURAN

UG/L

MonitoringLocationTypeName

River/Stream

DIBENZOFURAN

DIETHYL PHTHALATE

DIETHYL PHTHALATE

DIMETHYL PHTHALATE

DIMETHYL PHTHALATE

DIBUTYL PHTHALATE

DI−N−OCTYL PHTHALATE

DI−N−OCTYL PHTHALATE

FLUORANTHENE

HEXACHLOROBENZENE

HEXACHLOROBENZENE

HEXACHLOROCYCLOPENTADIENE

HEXACHLOROETHANE

HEXACHLOROETHANE

INDENO[1,2,3–CD]PYRENE

INDENO[1,2,3−CD]PYRENE

ISOPHORONE

NITROBENZENE

N−NITROSODI−N−PROPYLAMINE

N–NITROSODI–N–PROPYLAMINE

N–NITROSODIPHENYLAMINE
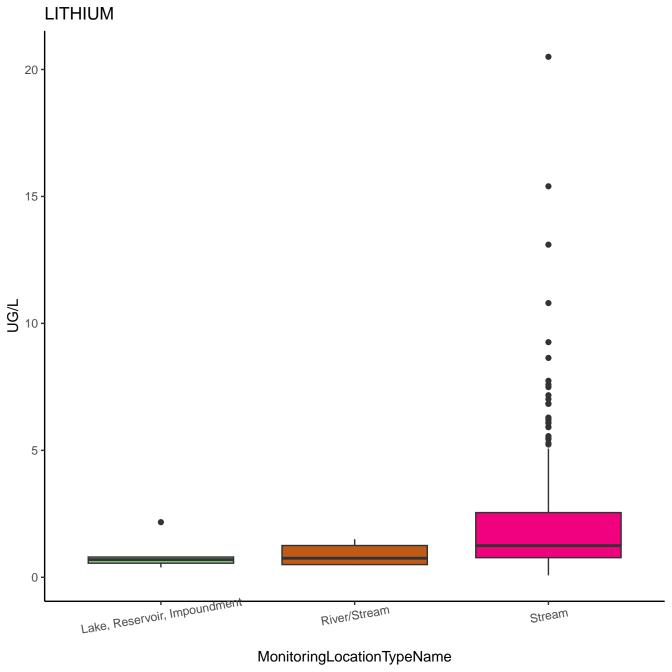
N–NITROSODIPHENYLAMINE

UG/L (Log10 Y–Axis)

0.9

0.6

0.3

River/Stream

MonitoringLocationTypeName

PENTACHLOROPHENOL

PENTACHLOROPHENOL

PHENANTHRENE

TOLUENE−D8

1,1−DICHLOROETHENE

1,1–DICHLOROETHENE

UG/L (Log10 Y–Axis)

MonitoringLocationTypeName

River/Stream

BROMOCHLOROMETHANE

BROMOCHLOROMETHANE

PERFLUORO(4–ISOPROPYLTOLUENE)

P−BROMOFLUOROBENZENE

DIBROMOFLUOROMETHANE

DIBROMOFLUOROMETHANE

O−FLUOROPHENOL

O–FLUOROPHENOL

PHENOL−D5

2,4,6–TRIBROMOPHENOL

2,4,6–TRIBROMOPHENOL

2−FLUOROBIPHENYL

BIS(2−CHLOROETHYL)ETHER−D8

BIS(2−CHLOROETHYL)ETHER−D8

4−CHLORO−2−METHYLPHENOL

4−CHLORO−2−METHYLPHENOL

BIS(2−CHLORO−1−METHYLETHYL) ETHER

BIS(2−CHLORO−1−METHYLETHYL) ETHER

M–CRESOL COMPD. WITH P–CRESOL (2:1)

M–CRESOL COMPD. WITH P–CRESOL (2:1)

4−CHLOROANILINE−D4

4−CHLOROANILINE−D4

BENZENE, 4−CHLORO−1−METHYL−2−NITRO−

BENZENE, 4−CHLORO−1−METHYL−2−NITRO−

4,6–DINITRO–2–METHYLPHENOL–D2

4,6−DINITRO−2−METHYLPHENOL−D2

C1−BENZO[A]ANTHRACENES/CHRYSENES

C1−BENZO[A]ANTHRACENES/CHRYSENES

P−TERPHENYL−D14

ALKALINITY, BICARBONATE

ALKALINITY, BICARBONATE

ALKALINITY, CARBONATE

ALKALINITY, CARBONATE

ALKALINITY, HYDROXIDE

ALKALINITY, HYDROXIDE

BISMUTH

CYANIDE

TOTAL SUSPENDED SOLIDS

ALKALINITY, TOTAL
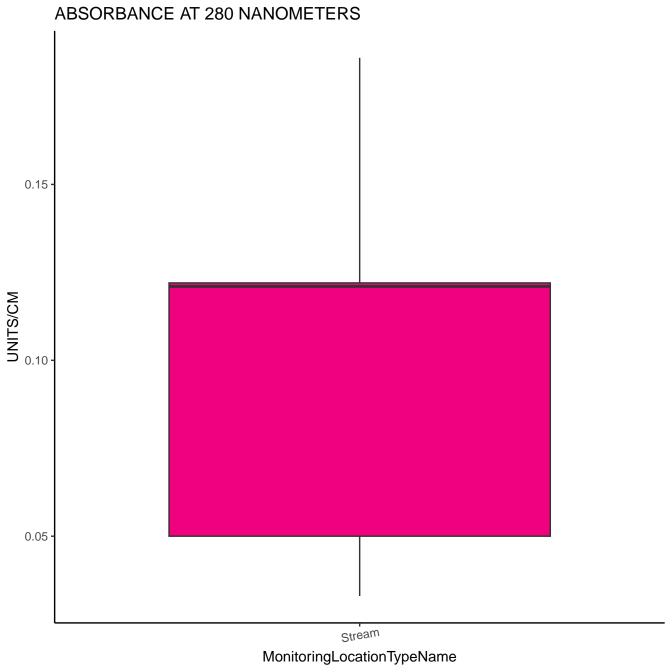
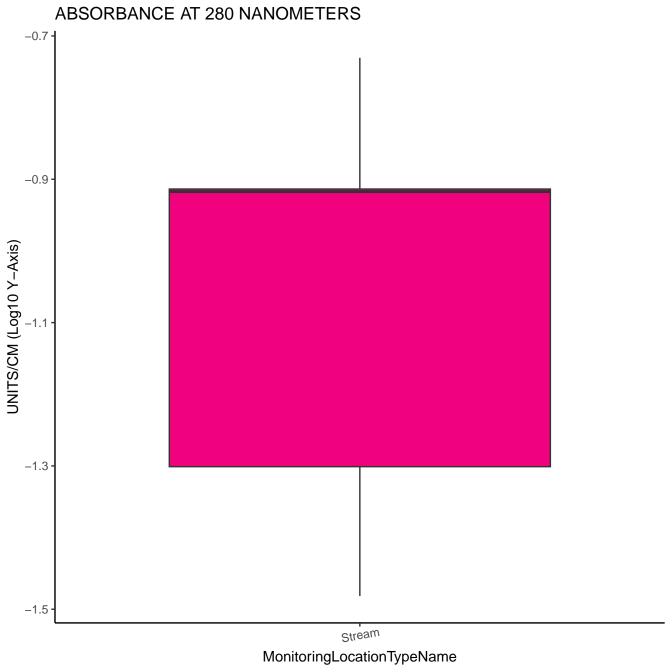THIOCYANATE

DISCHARGE, RIVER/STREAM

DISCHARGE, RIVER/STREAM

TOTAL XYLENES

METHYLMERCURY(1+)

MonitoringLocationTypeName

TEMPERATURE, AIR

TEMPERATURE, AIR

DEPTH, BOTTOM

DEPTH, BOTTOM

DEPTH, SECCHI DISK DEPTH

DEPTH, SECCHI DISK DEPTH

CHLOROPHYLL A – PERIPHYTON (ATTACHED)

CHLOROPHYLL A – PERIPHYTON (ATTACHED)

PHAEOPHYTIN – PERIPHYTON (ATTACHED)

PHAEOPHYTIN – PERIPHYTON (ATTACHED)

CHLOROPHYLL A, CORRECTED FOR PHEOPHYTIN

CHLOROPHYLL A, CORRECTED FOR PHEOPHYTIN

PHEOPHYTIN A

PHEOPHYTIN A

GRAN ACID NEUTRALIZING CAPACITY

GRAN ACID NEUTRALIZING CAPACITY

CHROMIUM−52

CHROMIUM−53
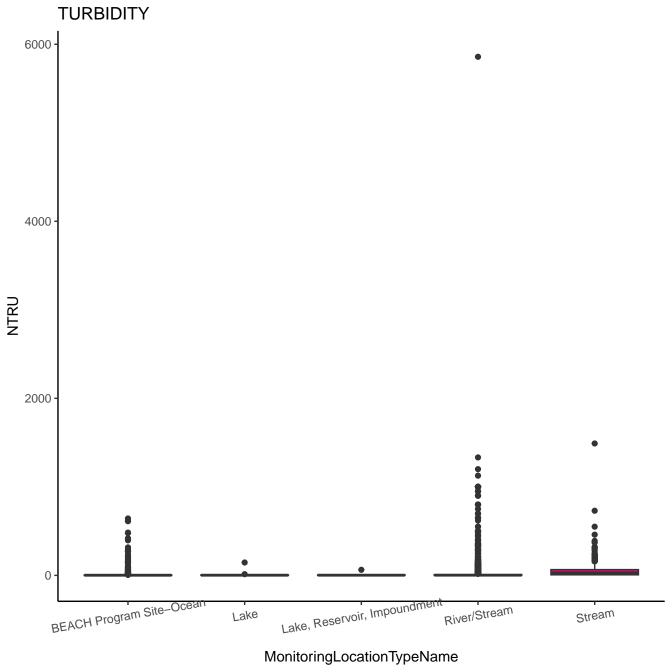
ZINC−67
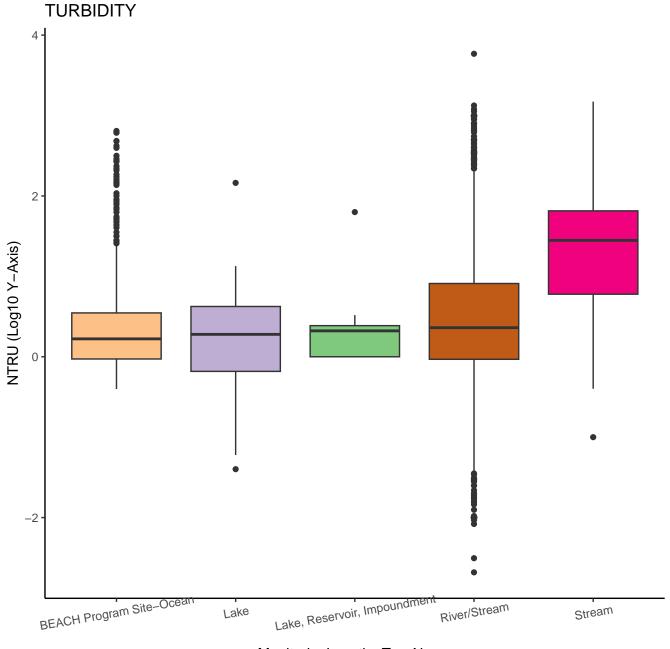
GALLIUM

SELENIUM−78

SELENIUM−78

SELENIUM−82

FECAL COLIFORM

TIDE RANGE

WAVE HEIGHT

MonitoringLocationTypeName

ENTEROCOCCUS

SETTLEABLE SOLIDS

SULFIDE

SALINITY

TOTAL HARDNESS

TOTAL HARDNESS