

ANALYSIS DESCRIPTION	COMPONENT	DATE SAMPLED	MDL	PQL	RESULTS	SITE LOCATION	UNITS	Above Limit
... Ruminant specific Bacteroidetes BacR genetic mar	BacR-qPCR	1/6/2021 10:15	3000	15000	6600	FL HWY 145 - Bridge Madison FL 32340	TSC/100 mL	6600
... Ruminant specific Bacteroidetes BacR genetic mark	BacR-qPCR	1/6/2021 10:45	3000	15000	6800	FL HWY 150 - Bridge, Lee FL 32059	TSC/100 mL	6800
... Ruminant specific Bacteroidetes BacR genetic mark	BacR-qPCR	1/6/2021 11:15	3000	15000	3700	FL HWY 6 - Bridge, Lee FL 32059	TSC/100 mL	3700
... canine-specific DG3 Bacteroides genetic marker...	DG3-qPCR	1/6/2021 10:15	2600	13000	2600	FL HWY 145 - Bridge Madison FL 32340	TSC/100 mL	<MDL
... canine-specific DG3 Bacteroides genetic marker...	DG3-qPCR	1/6/2021 10:45	2600	13000	2600	FL HWY 150 - Bridge, Lee FL 32059	TSC/100 mL	<MDL
... canine-specific DG3 Bacteroides genetic marker...	DG3-qPCR	1/6/2021 11:15	2600	13000	2600	FL HWY 6 - Bridge, Lee FL 32059	TSC/100 mL	<MDL
... bird specific Helicobacter GFD genetic marker...	GFD-qPCR	1/6/2021 10:45	720	3600	720	FL HWY 150 - Bridge, Lee FL 32059	TSC/100 mL	<MDL
... bird specific Helicobacter GFD genetic marker...	GFD-qPCR	1/6/2021 11:15	720	3600	720	FL HWY 6 - Bridge, Lee FL 32059	TSC/100 mL	<MDL
... bird specific Helicobacter GFD genetic marker...	GFD-qPCR	1/6/2021 10:15	720	3600	720	FL HWY 145 - Bridge Madison FL 32340	TSC/100 mL	<MDL
... coastal bird specific Catellicoccus marimammalium	GULL2-qPCR	1/6/2021 10:15	3600	18000	3600	FL HWY 145 - Bridge Madison FL 32340	TSC/100 mL	<MDL
... coastal bird specific Catellicoccus marimammalium	GULL2-qPCR	1/6/2021 10:45	3600	18000	3600	FL HWY 150 - Bridge, Lee FL 32059	TSC/100 mL	<MDL
... coastal bird specific Catellicoccus marimammalium	GULL2-qPCR	1/6/2021 11:15	3600	18000	3600	FL HWY 6 - Bridge, Lee FL 32059	TSC/100 mL	<MDL
... human-specific HF183 Bacteroides genetic marker.	HF183-qPCR	1/6/2021 10:15	280	1400	280	FL HWY 145 - Bridge Madison FL 32340	GEU/100 mL	<MDL
... human-specific HF183 Bacteroides genetic marker.	HF183-qPCR	1/6/2021 10:45	280	1400	280	FL HWY 150 - Bridge, Lee FL 32059	GEU/100 mL	<MDL
... human-specific HF183 Bacteroides genetic marker.	HF183-qPCR	1/6/2021 11:15	280	1400	280	FL HWY 6 - Bridge, Lee FL 32059	GEU/100 mL	<MDL
Pesticides, herbicides, ... by HPLC/MS/MS	AMPA	1/6/2021 10:15	0.1	0.4	0.18	FL HWY 145 - Bridge Madison FL 32340	ug/L	0.18
Pesticides, herbicides, ... by HPLC/MS/MS	AMPA	1/6/2021 10:45	0.1	0.4	0.19	FL HWY 150 - Bridge, Lee FL 32059	ug/L	0.19
Pesticides, herbicides, ... by HPLC/MS/MS	AMPA	1/6/2021 11:15	0.1	0.4	0.2	FL HWY 6 - Bridge, Lee FL 32059	ug/L	0.2
Pesticides, herbicides, ... by HPLC/MS/MS	Acesulfame K	1/6/2021 10:15	0.1	0.4	0.1	FL HWY 145 - Bridge Madison FL 32340	ug/L	<MDL
Pesticides, herbicides, ... by HPLC/MS/MS	Acesulfame K	1/6/2021 10:45	0.1	0.4	0.1	FL HWY 150 - Bridge, Lee FL 32059	ug/L	<MDL
Pesticides, herbicides, ... by HPLC/MS/MS	Acesulfame K	1/6/2021 11:15	0.1	0.4	0.1	FL HWY 6 - Bridge, Lee FL 32059	ug/L	<MDL
Pesticides, herbicides, ... by HPLC/MS/MS	Endothall	1/6/2021 10:15	0.25	1	0.25	FL HWY 145 - Bridge Madison FL 32340	ug/L	<MDL
Pesticides, herbicides, ... by HPLC/MS/MS	Endothall	1/6/2021 10:45	0.25	1	0.25	FL HWY 150 - Bridge, Lee FL 32059	ug/L	<MDL
Pesticides, herbicides, ... by HPLC/MS/MS	Endothall	1/6/2021 11:15	0.25	1	0.25	FL HWY 6 - Bridge, Lee FL 32059	ug/L	<MDL
Pesticides, herbicides, ... by HPLC/MS/MS	Glufosinate	1/6/2021 10:15	0.1	0.4	0.1	FL HWY 145 - Bridge Madison FL 32340	ug/L	<MDL
Pesticides, herbicides, ... by HPLC/MS/MS	Glufosinate	1/6/2021 10:45	0.1	0.4	0.1	FL HWY 150 - Bridge, Lee FL 32059	ug/L	<MDL
Pesticides, herbicides, ... by HPLC/MS/MS	Glufosinate	1/6/2021 11:15	0.1	0.4	0.1	FL HWY 6 - Bridge, Lee FL 32059	ug/L	<MDL
Pesticides, herbicides, ... by HPLC/MS/MS	Glyphosate	1/6/2021 10:15	0.1	0.4	0.1	FL HWY 145 - Bridge Madison FL 32340	ug/L	<MDL
Pesticides, herbicides, ... by HPLC/MS/MS	Glyphosate	1/6/2021 10:45	0.1	0.4	0.36	FL HWY 150 - Bridge, Lee FL 32059	ug/L	0.36
Pesticides, herbicides, ... by HPLC/MS/MS	Glyphosate	1/6/2021 11:15	0.1	0.4	0.1	FL HWY 6 - Bridge, Lee FL 32059	ug/L	<MDL