

Database Checks for: **SPRS1307**

Date: 03/02/2016 11:14

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Page 1 of 9

Stations Sampled

Station	Station Name	Station Alias
0	BLANK	PLACE HOLDER FOR BLANK DATA
11418	DEVILS EYE SPRING (GILCHRIST) SIPQ	DEVILS EYE SPRING (GILCHRIST)
11459	GILCHRIST BLUE SPRING SIP	GILCHRIST BLUE SPRING
11407	GINNIE SPRING SIP	
42619	MSFMW1	SFNMW1
42674	MSFMW10	SFNMW10
42677	MSFMW11	SFNMW11
42680	MSFMW12	SFNMW12
42688	MSFMW13	SFNMW13
42690	MSFMW14	SFNMW14
42692	MSFMW15	SFNMW15
42696	MSFMW16	SFNMW16
42699	MSFMW17	SFNMW17
42701	MSFMW18	SFNMW18
42623	MSFMW2	SFNMW2
42709	MSFMW20	SFNMW20
42637	MSFMW3	SFNMW3
42645	MSFMW4	SFNMW4
42656	MSFMW5	SFNMW5
42659	MSFMW6	SFNMW6
42663	MSFMW7	SFNMW7
42665	MSFMW8	SFNMW8
42669	MSFMW9	SFNMW9
39945	NEWBERRY CEMETARY	
43759	SFR AT 47BRG	SANTA FE RIVER at 47 Bridge
43760	SFR AT FTW USGS	SANTA FE RIVER
43761	SFR AT UP POE SPRING	Santa Fe River Station above Poe Spring
44092	TWIN SPRING	TWIN SPRING

Missing PRIMARY sample data for station

Station	Station Name	Sample Type
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Analyte Count

Sample Id	Station Name	Sample Type	Matrix	Count
SPRS1307-10	BLANK	BLANK	WATER	21
SPRS1307-31	BLANK	BLANK	WATER	21
SPRS1307-32	BLANK	BLANK	WATER	21
SPRS1307-33	BLANK	BLANK	WATER	21
SPRS1307-34	BLANK	BLANK	WATER	21
SPRS1307-35	BLANK	BLANK	WATER	21
SPRS1307-36	BLANK	BLANK	WATER	21
SPRS1307-37	BLANK	BLANK	WATER	21
SPRS1307-26	DEVILS EYE SPRING (GILCHRIST) SIPQ	PRIMARY	WATER	27
SPRS1307-27	GILCHRIST BLUE SPRING SIP	PRIMARY	WATER	27
SPRS1307-25	GINNIE SPRING SIP	PRIMARY	WATER	27
SPRS1307-14	MSFMW1	PRIMARY	WATER	29
SPRS1307-22	MSFMW10	PRIMARY	WATER	29
SPRS1307-13	MSFMW11	PRIMARY	WATER	29
SPRS1307-20	MSFMW12	PRIMARY	WATER	29
SPRS1307-16	MSFMW13	PRIMARY	WATER	29
SPRS1307-6	MSFMW14	PRIMARY	WATER	29
SPRS1307-9	MSFMW15	PRIMARY	WATER	29
SPRS1307-8	MSFMW16	PRIMARY	WATER	29

Sample Id	Station Name	Sample Type	Matrix	Count
SPRS1307-7	MSFMW17	PRIMARY	WATER	29
SPRS1307-5	MSFMW18	PRIMARY	WATER	29
SPRS1307-2	MSFMW2	PRIMARY	WATER	29
SPRS1307-3	MSFMW20	PRIMARY	WATER	29
SPRS1307-1	MSFMW3	PRIMARY	WATER	29
SPRS1307-15	MSFMW4	PRIMARY	WATER	29
SPRS1307-17	MSFMW5	PRIMARY	WATER	29
SPRS1307-4	MSFMW6	PRIMARY	WATER	29
SPRS1307-12	MSFMW7	PRIMARY	WATER	29
SPRS1307-18	MSFMW8	PRIMARY	WATER	29
SPRS1307-19	MSFMW9	PRIMARY	WATER	29
SPRS1307-29	NEWBERRY CEMETARY	PRIMARY	WATER	27
SPRS1307-24	SFR AT 47BRG	PRIMARY	WATER	28
SPRS1307-23	SFR AT FTW USGS	PRIMARY	WATER	28
SPRS1307-21	SFR AT UP POE SPRING	PRIMARY	WATER	28
SPRS1307-30	TWIN SPRING	PRIMARY	WATER	27

Missing Analytes

Sample Id	Station Name	Sample Type	Matrix	Parameter
SPRS1307-1	MSFMW3	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-1	MSFMW3	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-1	MSFMW3	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-1	MSFMW3	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-1	MSFMW3	PRIMARY	WATER	Flow
SPRS1307-1	MSFMW3	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-1	MSFMW3	PRIMARY	WATER	Sample Depth
SPRS1307-1	MSFMW3	PRIMARY	WATER	Stream Stage
SPRS1307-1	MSFMW3	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-1	MSFMW3	PRIMARY	WATER	Trash
SPRS1307-1	MSFMW3	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-10	BLANK	BLANK	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-10	BLANK	BLANK	WATER	Coliform, Fecal (MF)
SPRS1307-10	BLANK	BLANK	WATER	Enterococci-QuantiTray
SPRS1307-10	BLANK	BLANK	WATER	Pheophytin-A (Monochromatic)
SPRS1307-12	MSFMW7	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-12	MSFMW7	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-12	MSFMW7	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-12	MSFMW7	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-12	MSFMW7	PRIMARY	WATER	Flow
SPRS1307-12	MSFMW7	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-12	MSFMW7	PRIMARY	WATER	Sample Depth
SPRS1307-12	MSFMW7	PRIMARY	WATER	Stream Stage
SPRS1307-12	MSFMW7	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-12	MSFMW7	PRIMARY	WATER	Trash
SPRS1307-12	MSFMW7	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-13	MSFMW11	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-13	MSFMW11	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-13	MSFMW11	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-13	MSFMW11	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-13	MSFMW11	PRIMARY	WATER	Flow
SPRS1307-13	MSFMW11	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-13	MSFMW11	PRIMARY	WATER	Sample Depth
SPRS1307-13	MSFMW11	PRIMARY	WATER	Stream Stage
SPRS1307-13	MSFMW11	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-13	MSFMW11	PRIMARY	WATER	Trash
SPRS1307-13	MSFMW11	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-14	MSFMW1	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-14	MSFMW1	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-14	MSFMW1	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-14	MSFMW1	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-14	MSFMW1	PRIMARY	WATER	Flow
SPRS1307-14	MSFMW1	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-14	MSFMW1	PRIMARY	WATER	Sample Depth
SPRS1307-14	MSFMW1	PRIMARY	WATER	Stream Stage
SPRS1307-14	MSFMW1	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-14	MSFMW1	PRIMARY	WATER	Trash
SPRS1307-14	MSFMW1	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-15	MSFMW4	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-15	MSFMW4	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-15	MSFMW4	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-15	MSFMW4	PRIMARY	WATER	Enterococci-QuantiTray

Sample Id	Station Name	Sample Type	Matrix	Parameter
SPRS1307-15	MSFMW4	PRIMARY	WATER	Flow
SPRS1307-15	MSFMW4	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-15	MSFMW4	PRIMARY	WATER	Sample Depth
SPRS1307-15	MSFMW4	PRIMARY	WATER	Stream Stage
SPRS1307-15	MSFMW4	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-15	MSFMW4	PRIMARY	WATER	Trash
SPRS1307-15	MSFMW4	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-16	MSFMW13	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-16	MSFMW13	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-16	MSFMW13	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-16	MSFMW13	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-16	MSFMW13	PRIMARY	WATER	Flow
SPRS1307-16	MSFMW13	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-16	MSFMW13	PRIMARY	WATER	Sample Depth
SPRS1307-16	MSFMW13	PRIMARY	WATER	Stream Stage
SPRS1307-16	MSFMW13	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-16	MSFMW13	PRIMARY	WATER	Trash
SPRS1307-16	MSFMW13	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-17	MSFMW5	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-17	MSFMW5	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-17	MSFMW5	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-17	MSFMW5	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-17	MSFMW5	PRIMARY	WATER	Flow
SPRS1307-17	MSFMW5	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-17	MSFMW5	PRIMARY	WATER	Sample Depth
SPRS1307-17	MSFMW5	PRIMARY	WATER	Stream Stage
SPRS1307-17	MSFMW5	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-17	MSFMW5	PRIMARY	WATER	Trash
SPRS1307-17	MSFMW5	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-18	MSFMW8	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-18	MSFMW8	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-18	MSFMW8	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-18	MSFMW8	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-18	MSFMW8	PRIMARY	WATER	Flow
SPRS1307-18	MSFMW8	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-18	MSFMW8	PRIMARY	WATER	Sample Depth
SPRS1307-18	MSFMW8	PRIMARY	WATER	Stream Stage
SPRS1307-18	MSFMW8	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-18	MSFMW8	PRIMARY	WATER	Trash
SPRS1307-18	MSFMW8	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-19	MSFMW9	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-19	MSFMW9	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-19	MSFMW9	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-19	MSFMW9	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-19	MSFMW9	PRIMARY	WATER	Flow
SPRS1307-19	MSFMW9	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-19	MSFMW9	PRIMARY	WATER	Sample Depth
SPRS1307-19	MSFMW9	PRIMARY	WATER	Stream Stage
SPRS1307-19	MSFMW9	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-19	MSFMW9	PRIMARY	WATER	Trash
SPRS1307-19	MSFMW9	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-2	MSFMW2	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-2	MSFMW2	PRIMARY	WATER	Coliform, Fecal (MF)

Sample Id	Station Name	Sample Type	Matrix	Parameter
SPRS1307-2	MSFMW2	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-2	MSFMW2	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-2	MSFMW2	PRIMARY	WATER	Flow
SPRS1307-2	MSFMW2	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-2	MSFMW2	PRIMARY	WATER	Sample Depth
SPRS1307-2	MSFMW2	PRIMARY	WATER	Stream Stage
SPRS1307-2	MSFMW2	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-2	MSFMW2	PRIMARY	WATER	Trash
SPRS1307-2	MSFMW2	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-20	MSFMW12	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-20	MSFMW12	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-20	MSFMW12	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-20	MSFMW12	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-20	MSFMW12	PRIMARY	WATER	Flow
SPRS1307-20	MSFMW12	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-20	MSFMW12	PRIMARY	WATER	Sample Depth
SPRS1307-20	MSFMW12	PRIMARY	WATER	Stream Stage
SPRS1307-20	MSFMW12	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-20	MSFMW12	PRIMARY	WATER	Trash
SPRS1307-20	MSFMW12	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-21	SFR AT UP POE SPRING	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-21	SFR AT UP POE SPRING	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-21	SFR AT UP POE SPRING	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-21	SFR AT UP POE SPRING	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-21	SFR AT UP POE SPRING	PRIMARY	WATER	Flow
SPRS1307-21	SFR AT UP POE SPRING	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-21	SFR AT UP POE SPRING	PRIMARY	WATER	Stream Stage
SPRS1307-21	SFR AT UP POE SPRING	PRIMARY	WATER	Trash
SPRS1307-21	SFR AT UP POE SPRING	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-22	MSFMW10	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-22	MSFMW10	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-22	MSFMW10	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-22	MSFMW10	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-22	MSFMW10	PRIMARY	WATER	Flow
SPRS1307-22	MSFMW10	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-22	MSFMW10	PRIMARY	WATER	Sample Depth
SPRS1307-22	MSFMW10	PRIMARY	WATER	Stream Stage
SPRS1307-22	MSFMW10	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-22	MSFMW10	PRIMARY	WATER	Trash
SPRS1307-22	MSFMW10	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-23	SFR AT FTW USGS	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-23	SFR AT FTW USGS	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-23	SFR AT FTW USGS	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-23	SFR AT FTW USGS	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-23	SFR AT FTW USGS	PRIMARY	WATER	Flow
SPRS1307-23	SFR AT FTW USGS	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-23	SFR AT FTW USGS	PRIMARY	WATER	Stream Stage
SPRS1307-23	SFR AT FTW USGS	PRIMARY	WATER	Trash
SPRS1307-23	SFR AT FTW USGS	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-24	SFR AT 47BRG	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-24	SFR AT 47BRG	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-24	SFR AT 47BRG	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site

Sample Id	Station Name	Sample Type	Matrix	Parameter
				Site
SPRS1307-24	SFR AT 47BRG	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-24	SFR AT 47BRG	PRIMARY	WATER	Flow
SPRS1307-24	SFR AT 47BRG	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-24	SFR AT 47BRG	PRIMARY	WATER	Stream Stage
SPRS1307-24	SFR AT 47BRG	PRIMARY	WATER	Trash
SPRS1307-24	SFR AT 47BRG	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-25	GINNIE SPRING SIP	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-25	GINNIE SPRING SIP	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-25	GINNIE SPRING SIP	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-25	GINNIE SPRING SIP	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-25	GINNIE SPRING SIP	PRIMARY	WATER	Flow
SPRS1307-25	GINNIE SPRING SIP	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-25	GINNIE SPRING SIP	PRIMARY	WATER	Sample Depth
SPRS1307-25	GINNIE SPRING SIP	PRIMARY	WATER	Stream Stage
SPRS1307-25	GINNIE SPRING SIP	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-25	GINNIE SPRING SIP	PRIMARY	WATER	Trash
SPRS1307-25	GINNIE SPRING SIP	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-26	DEVILS EYE SPRING (GILCHRIST) SIPQ	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-26	DEVILS EYE SPRING (GILCHRIST) SIPQ	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-26	DEVILS EYE SPRING (GILCHRIST) SIPQ	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-26	DEVILS EYE SPRING (GILCHRIST) SIPQ	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-26	DEVILS EYE SPRING (GILCHRIST) SIPQ	PRIMARY	WATER	Flow
SPRS1307-26	DEVILS EYE SPRING (GILCHRIST) SIPQ	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-26	DEVILS EYE SPRING (GILCHRIST) SIPQ	PRIMARY	WATER	Sample Depth
SPRS1307-26	DEVILS EYE SPRING (GILCHRIST) SIPQ	PRIMARY	WATER	Stream Stage
SPRS1307-26	DEVILS EYE SPRING (GILCHRIST) SIPQ	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-26	DEVILS EYE SPRING (GILCHRIST) SIPQ	PRIMARY	WATER	Trash
SPRS1307-26	DEVILS EYE SPRING (GILCHRIST) SIPQ	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-27	GILCHRIST BLUE SPRING SIP	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-27	GILCHRIST BLUE SPRING SIP	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-27	GILCHRIST BLUE SPRING SIP	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-27	GILCHRIST BLUE SPRING SIP	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-27	GILCHRIST BLUE SPRING SIP	PRIMARY	WATER	Flow
SPRS1307-27	GILCHRIST BLUE SPRING SIP	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-27	GILCHRIST BLUE SPRING SIP	PRIMARY	WATER	Sample Depth
SPRS1307-27	GILCHRIST BLUE SPRING SIP	PRIMARY	WATER	Stream Stage
SPRS1307-27	GILCHRIST BLUE SPRING SIP	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-27	GILCHRIST BLUE SPRING SIP	PRIMARY	WATER	Trash
SPRS1307-27	GILCHRIST BLUE SPRING SIP	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-29	NEWBERRY CEMETARY	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-29	NEWBERRY CEMETARY	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-29	NEWBERRY CEMETARY	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-29	NEWBERRY CEMETARY	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-29	NEWBERRY CEMETARY	PRIMARY	WATER	Flow
SPRS1307-29	NEWBERRY CEMETARY	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-29	NEWBERRY CEMETARY	PRIMARY	WATER	Sample Depth
SPRS1307-29	NEWBERRY CEMETARY	PRIMARY	WATER	Stream Stage
SPRS1307-29	NEWBERRY CEMETARY	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-29	NEWBERRY CEMETARY	PRIMARY	WATER	Trash
SPRS1307-29	NEWBERRY CEMETARY	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-3	MSFMW20	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-3	MSFMW20	PRIMARY	WATER	Coliform, Fecal (MF)

Sample Id	Station Name	Sample Type	Matrix	Parameter
SPRS1307-3	MSFMW20	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-3	MSFMW20	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-3	MSFMW20	PRIMARY	WATER	Flow
SPRS1307-3	MSFMW20	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-3	MSFMW20	PRIMARY	WATER	Sample Depth
SPRS1307-3	MSFMW20	PRIMARY	WATER	Stream Stage
SPRS1307-3	MSFMW20	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-3	MSFMW20	PRIMARY	WATER	Trash
SPRS1307-3	MSFMW20	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-30	TWIN SPRING	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-30	TWIN SPRING	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-30	TWIN SPRING	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-30	TWIN SPRING	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-30	TWIN SPRING	PRIMARY	WATER	Flow
SPRS1307-30	TWIN SPRING	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-30	TWIN SPRING	PRIMARY	WATER	Sample Depth
SPRS1307-30	TWIN SPRING	PRIMARY	WATER	Stream Stage
SPRS1307-30	TWIN SPRING	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-30	TWIN SPRING	PRIMARY	WATER	Trash
SPRS1307-30	TWIN SPRING	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-31	BLANK	BLANK	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-31	BLANK	BLANK	WATER	Coliform, Fecal (MF)
SPRS1307-31	BLANK	BLANK	WATER	Enterococci-QuantiTray
SPRS1307-31	BLANK	BLANK	WATER	Pheophytin-A (Monochromatic)
SPRS1307-32	BLANK	BLANK	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-32	BLANK	BLANK	WATER	Coliform, Fecal (MF)
SPRS1307-32	BLANK	BLANK	WATER	Enterococci-QuantiTray
SPRS1307-32	BLANK	BLANK	WATER	Pheophytin-A (Monochromatic)
SPRS1307-33	BLANK	BLANK	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-33	BLANK	BLANK	WATER	Coliform, Fecal (MF)
SPRS1307-33	BLANK	BLANK	WATER	Enterococci-QuantiTray
SPRS1307-33	BLANK	BLANK	WATER	Pheophytin-A (Monochromatic)
SPRS1307-34	BLANK	BLANK	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-34	BLANK	BLANK	WATER	Coliform, Fecal (MF)
SPRS1307-34	BLANK	BLANK	WATER	Enterococci-QuantiTray
SPRS1307-34	BLANK	BLANK	WATER	Pheophytin-A (Monochromatic)
SPRS1307-35	BLANK	BLANK	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-35	BLANK	BLANK	WATER	Coliform, Fecal (MF)
SPRS1307-35	BLANK	BLANK	WATER	Enterococci-QuantiTray
SPRS1307-35	BLANK	BLANK	WATER	Pheophytin-A (Monochromatic)
SPRS1307-36	BLANK	BLANK	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-36	BLANK	BLANK	WATER	Coliform, Fecal (MF)
SPRS1307-36	BLANK	BLANK	WATER	Enterococci-QuantiTray
SPRS1307-36	BLANK	BLANK	WATER	Pheophytin-A (Monochromatic)
SPRS1307-37	BLANK	BLANK	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-37	BLANK	BLANK	WATER	Coliform, Fecal (MF)
SPRS1307-37	BLANK	BLANK	WATER	Enterococci-QuantiTray
SPRS1307-37	BLANK	BLANK	WATER	Pheophytin-A (Monochromatic)
SPRS1307-4	MSFMW6	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-4	MSFMW6	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-4	MSFMW6	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-4	MSFMW6	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-4	MSFMW6	PRIMARY	WATER	Flow

Sample Id	Station Name	Sample Type	Matrix	Parameter
SPRS1307-4	MSFMW6	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-4	MSFMW6	PRIMARY	WATER	Sample Depth
SPRS1307-4	MSFMW6	PRIMARY	WATER	Stream Stage
SPRS1307-4	MSFMW6	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-4	MSFMW6	PRIMARY	WATER	Trash
SPRS1307-4	MSFMW6	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-5	MSFMW18	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-5	MSFMW18	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-5	MSFMW18	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-5	MSFMW18	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-5	MSFMW18	PRIMARY	WATER	Flow
SPRS1307-5	MSFMW18	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-5	MSFMW18	PRIMARY	WATER	Sample Depth
SPRS1307-5	MSFMW18	PRIMARY	WATER	Stream Stage
SPRS1307-5	MSFMW18	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-5	MSFMW18	PRIMARY	WATER	Trash
SPRS1307-5	MSFMW18	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-6	MSFMW14	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-6	MSFMW14	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-6	MSFMW14	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-6	MSFMW14	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-6	MSFMW14	PRIMARY	WATER	Flow
SPRS1307-6	MSFMW14	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-6	MSFMW14	PRIMARY	WATER	Sample Depth
SPRS1307-6	MSFMW14	PRIMARY	WATER	Stream Stage
SPRS1307-6	MSFMW14	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-6	MSFMW14	PRIMARY	WATER	Trash
SPRS1307-6	MSFMW14	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-7	MSFMW17	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-7	MSFMW17	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-7	MSFMW17	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-7	MSFMW17	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-7	MSFMW17	PRIMARY	WATER	Flow
SPRS1307-7	MSFMW17	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-7	MSFMW17	PRIMARY	WATER	Sample Depth
SPRS1307-7	MSFMW17	PRIMARY	WATER	Stream Stage
SPRS1307-7	MSFMW17	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-7	MSFMW17	PRIMARY	WATER	Trash
SPRS1307-7	MSFMW17	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-8	MSFMW16	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-8	MSFMW16	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-8	MSFMW16	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site
SPRS1307-8	MSFMW16	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-8	MSFMW16	PRIMARY	WATER	Flow
SPRS1307-8	MSFMW16	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-8	MSFMW16	PRIMARY	WATER	Sample Depth
SPRS1307-8	MSFMW16	PRIMARY	WATER	Stream Stage
SPRS1307-8	MSFMW16	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-8	MSFMW16	PRIMARY	WATER	Trash
SPRS1307-8	MSFMW16	PRIMARY	WATER	Water Sample Collection Device
SPRS1307-9	MSFMW15	PRIMARY	WATER	Chlorophyll-A (Monochromatic)
SPRS1307-9	MSFMW15	PRIMARY	WATER	Coliform, Fecal (MF)
SPRS1307-9	MSFMW15	PRIMARY	WATER	Depth, Bottom of Waterbody, Sample Site

Sample Id	Station Name	Sample Type	Matrix	Parameter
SPRS1307-9	MSFMW15	PRIMARY	WATER	Site
SPRS1307-9	MSFMW15	PRIMARY	WATER	Enterococci-QuantiTray
SPRS1307-9	MSFMW15	PRIMARY	WATER	Flow
SPRS1307-9	MSFMW15	PRIMARY	WATER	Pheophytin-A (Monochromatic)
SPRS1307-9	MSFMW15	PRIMARY	WATER	Sample Depth
SPRS1307-9	MSFMW15	PRIMARY	WATER	Stream Stage
SPRS1307-9	MSFMW15	PRIMARY	WATER	Transparency (Secchi Depth)
SPRS1307-9	MSFMW15	PRIMARY	WATER	Trash
SPRS1307-9	MSFMW15	PRIMARY	WATER	Water Sample Collection Device

Total Blanks: 8

Blank Detections

Sample Id	Sample Date	Parameter	Value	Value Qualifier	Units
SPRS1307-10	08/22/2013 12:06	Calcium, Total	.13	I	mg/L
SPRS1307-33	08/27/2013 10:30	Organic Carbon, Total	.52	I	mg/L
SPRS1307-33	08/27/2013 10:30	Phosphorus, Total (as P)	.002	I	mg/L
SPRS1307-33	08/27/2013 10:30	Calcium, Total	.15	I	mg/L
SPRS1307-34	08/26/2013 13:50	Nitrate+Nitrite, Total (as N)	.027		mg/L

Measurement Range check

Sample Id	Station Name	Sample Type	Samp Date	Parameter	Value	Value Qualifier
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Measurements Reporting Negative Values

Sample Id	Station Name	Sample Type	Sample Date	Parameter	Value	Value Qualifier
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Excessive Turbidity

Sample Id	Station Name	Sample Type	Sample Date	Value	Value Qualifier
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Comments: