

| CollectDate | Site | Analyte | ReportResult | ReportUnits |
|-------------|----------------------------|--------------------|--------------|-------------|
| 25-Jun-15 | SRWTP Side of Grit Basin | Anatoxin-A | <1 | ug/L |
| 25-Jun-15 | SRWTP Side of Grit Basin | Cylindrospermopsin | <0.1 | ug/L |
| 25-Jun-15 | SRWTP Side of Grit Basin | Microcystin-LA | <0.1 | ug/L |
| 25-Jun-15 | SRWTP Side of Grit Basin | Microcystin-LR | <0.1 | ug/L |
| 25-Jun-15 | SRWTP Side of Grit Basin | Microcystin-RR | <0.1 | ug/L |
| 25-Jun-15 | SRWTP Side of Grit Basin | Microcystin-YR | <0.1 | ug/L |
| 25-Jun-15 | SRWTP Centre of Grit Basin | Anatoxin-A | <1 | ug/L |
| 25-Jun-15 | SRWTP Centre of Grit Basin | Cylindrospermopsin | <0.1 | ug/L |
| 25-Jun-15 | SRWTP Centre of Grit Basin | Microcystin-LA | <0.1 | ug/L |
| 25-Jun-15 | SRWTP Centre of Grit Basin | Microcystin-LR | <0.1 | ug/L |
| 25-Jun-15 | SRWTP Centre of Grit Basin | Microcystin-RR | <0.1 | ug/L |
| 25-Jun-15 | SRWTP Centre of Grit Basin | Microcystin-YR | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 13-Aug-15 | EAFWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 13-Aug-15 | EAFWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 12 (Treated) | Microcystin-LY | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 12 (Treated) | Nodularin | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 12 (Treated) | Microcystin-LF | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 12 (Treated) | Anatoxin-A | <0.02 | ug/L |
| 13-Aug-15 | EAFWTP Tap 12 (Treated) | Cylindrospermopsin | <0.05 | ug/L |
| 13-Aug-15 | EAFWTP Tap 12 (Treated) | Microcystin-LA | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 12 (Treated) | Microcystin-LR | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 12 (Treated) | Microcystin-RR | <0.1 | ug/L |
| 13-Aug-15 | EAFWTP Tap 12 (Treated) | Microcystin-YR | <0.1 | ug/L |
| 10-Sep-15 | EAFWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 10-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 10-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 10-Sep-15 | EAFWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 10-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 10-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 10-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 10-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 10-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 10-Sep-15 | SRWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 10-Sep-15 | SRWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 10-Sep-15 | SRWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 10-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 10-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 10-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 10-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 16-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |

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|-------------|---------------------|--------------------|--------------|-------------|
| 16-Sep-15 | EAFWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 16-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 16-Sep-15 | EAFWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 16-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 16-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 16-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 16-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 16-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 16-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 16-Sep-15 | SRWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 16-Sep-15 | SRWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 16-Sep-15 | SRWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 16-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 16-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 16-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 23-Sep-15 | SRWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 23-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 23-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 23-Sep-15 | SRWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 23-Sep-15 | SRWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 23-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 23-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 23-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 23-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 23-Sep-15 | EAFWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 23-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 23-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 23-Sep-15 | EAFWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 23-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 23-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 23-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 23-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 30-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 30-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 30-Sep-15 | EAFWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 30-Sep-15 | EAFWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 30-Sep-15 | EAFWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 30-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 30-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 30-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 30-Sep-15 | EAFWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 30-Sep-15 | SRWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 30-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 30-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 30-Sep-15 | SRWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 30-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 30-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |

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|-------------|---------------------|--------------------|--------------|-------------|
| 30-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 30-Sep-15 | SRWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 07-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 07-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 07-Oct-15 | EAFWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 07-Oct-15 | EAFWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 07-Oct-15 | EAFWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 07-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 07-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 07-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 07-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 07-Oct-15 | SRWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 07-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 07-Oct-15 | SRWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 07-Oct-15 | SRWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 07-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 07-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 07-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 07-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 14-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 14-Oct-15 | EAFWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 14-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 14-Oct-15 | EAFWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 14-Oct-15 | EAFWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 14-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 14-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 14-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 14-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 14-Oct-15 | SRWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 14-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 14-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 14-Oct-15 | SRWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 14-Oct-15 | SRWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 14-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 14-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 14-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 14-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 21-Oct-15 | EAFWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 21-Oct-15 | EAFWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 21-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 21-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 21-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 21-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 21-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 21-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 21-Oct-15 | EAFWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 21-Oct-15 | SRWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |

| CollectDate | Site | Analyte | ReportResult | ReportUnits |
|-------------|---------------------|--------------------|--------------|-------------|
| 21-Oct-15 | SRWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 21-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 21-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 21-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 21-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 21-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 21-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 21-Oct-15 | SRWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 28-Oct-15 | EAFWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 28-Oct-15 | EAFWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 28-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 28-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 28-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 28-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 28-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 28-Oct-15 | EAFWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 28-Oct-15 | EAFWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 28-Oct-15 | SRWTP Tap 01 (Raw) | Anatoxin-A | 0.06 | ug/L |
| 28-Oct-15 | SRWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 28-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 28-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 28-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 28-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 28-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 28-Oct-15 | SRWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 28-Oct-15 | SRWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 04-Nov-15 | EAFWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 04-Nov-15 | EAFWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 04-Nov-15 | EAFWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 04-Nov-15 | EAFWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 04-Nov-15 | EAFWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 04-Nov-15 | EAFWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 04-Nov-15 | EAFWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 04-Nov-15 | EAFWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 04-Nov-15 | EAFWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 04-Nov-15 | SRWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 04-Nov-15 | SRWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 04-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 04-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 04-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 04-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 04-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 04-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 04-Nov-15 | SRWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 11-Nov-15 | EAFWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 11-Nov-15 | EAFWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 11-Nov-15 | EAFWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |

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|-------------|---------------------|--------------------|--------------|-------------|
| 11-Nov-15 | EAFWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 11-Nov-15 | EAFWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 11-Nov-15 | EAFWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 11-Nov-15 | EAFWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 11-Nov-15 | EAFWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 11-Nov-15 | EAFWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 11-Nov-15 | SRWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 11-Nov-15 | SRWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 11-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 11-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 11-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 11-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 11-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 11-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 11-Nov-15 | SRWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 18-Nov-15 | SRWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 18-Nov-15 | SRWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 18-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 18-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 18-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 18-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 18-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 18-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 18-Nov-15 | SRWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |
| 25-Nov-15 | SRWTP Tap 01 (Raw) | Anatoxin-A | <0.02 | ug/L |
| 25-Nov-15 | SRWTP Tap 01 (Raw) | Cylindrospermopsin | <0.05 | ug/L |
| 25-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LA | <0.1 | ug/L |
| 25-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LF | <0.1 | ug/L |
| 25-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LR | <0.1 | ug/L |
| 25-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-LY | <0.1 | ug/L |
| 25-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-RR | <0.1 | ug/L |
| 25-Nov-15 | SRWTP Tap 01 (Raw) | Microcystin-YR | <0.1 | ug/L |
| 25-Nov-15 | SRWTP Tap 01 (Raw) | Nodularin | <0.1 | ug/L |

| Location | Date | Anatoxin-A, ug/L | Cylindrospermopsin, ug/L | Microcystin-LA, ug/L | Microcystin-LF, ug/L | Microcystin-LR, ug/L | Microcystin-LY, ug/L | Microcystin-RR, ug/L | Microcystin-YR, ug/L |
|----------------------|-----------|------------------|--------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| EAFWTP Tap 1- Raw AR | 6/8/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 6/20/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 6/21/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 6/22/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 6/27/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 6/29/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 7/4/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 7/6/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 7/11/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 7/13/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 7/18/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 7/20/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 7/25/2016 | 0.022 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 7/27/2016 | 0.028 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 8/1/2016 | 0.03 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 8/3/2016 | 0.066 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 8/8/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 8/10/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | 0.14 |
| EAFWTP Tap 1- Raw AR | 8/15/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 8/17/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| EAFWTP Tap 1- Raw AR | 8/22/2016 | | | | | | | | |

| Location | Date | Anatoxin-A, ug/L | Cylindrospermopsin, ug/L | Microcystin-LA, ug/L | Microcystin-LF, ug/L | Microcystin-LR, ug/L | Microcystin-LY, ug/L | Microcystin-RR, ug/L | Microcystin-YR, ug/L |
|----------------------|-----------|------------------|--------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| SRWTP Tap 1 - Raw SR | 6/8/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| SRWTP Tap 1 - Raw SR | 6/21/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| SRWTP Tap 1 - Raw SR | 6/22/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| SRWTP Tap 1 - Raw SR | 6/29/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| SRWTP Tap 1 - Raw SR | 7/6/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| SRWTP Tap 1 - Raw SR | 7/13/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| SRWTP Tap 1 - Raw SR | 7/20/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| SRWTP Tap 1 - Raw SR | 7/27/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| SRWTP Tap 1 - Raw SR | 8/3/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 |
| SRWTP Tap 1 - Raw SR | 8/10/2016 | <0.02 | <0.05 | <0.1 | <0.1 | <0.1 | <0.1 | <0.1 | 0.24 |
| SRWTP Tap 1 - Raw SR | 8/17/2016 | | | | | | | | |