

# Department of Environmental Protection

E-Government Application for Drinking Water  
Program

**SAFE DRINKING WATER ACT**

VIEW/EDIT RECORDS

## 4110024: PATTON BORO WATER DEPT

### SDWA1

| PWSID   | Contam ID | Contam                    | Analysis Method | Result | Analysis Date | Location ID 1 | Location ID 2 | Sample Date | Sample Type | Sample Time | Lab ID | Sample ID | Record ID      |
|---------|-----------|---------------------------|-----------------|--------|---------------|---------------|---------------|-------------|-------------|-------------|--------|-----------|----------------|
| 4110024 | 3100      | TOTAL COLIFORM PRESENCE   | 323             | 0.0    | 061416        | 001           |               | 061316      | S           | 1240        | 11139  | PATTON    | ANTOSC_48      |
| 4110024 | 3100      | TOTAL COLIFORM PRESENCE   | 323             | 0.0    | 061516        | 001           |               | 061416      | S           | 1215        | 11139  | PATTOIN   | ANTOSC_52      |
| 4110024 | 3100      | TOTAL COLIFORM PRESENCE   | 323             | 0.0    | 061416        | 002           |               | 061316      | S           | 1230        | 11139  | PATTON    | ANTOSC_49      |
| 4110024 | 3100      | TOTAL COLIFORM PRESENCE   | 323             | 0.0    | 061516        | 002           |               | 061416      | S           | 1230        | 11139  | PATTON    | ANTOSC_53      |
| 4110024 | 1016      | CALCIUM                   | 169             | 14.26  | 060816        | 102           |               | 060116      | S           | 0915        | 11139  | PATTON    | ANTOSC_1       |
| 4110024 | 1064      | CONDUCTIVITY @ 25 C U-MHO | 127             | 403.0  | 060816        | 102           |               | 060116      | S           | 0915        | 11139  |           | ANTOSC_4       |
| 4110024 | 1925      | PH                        | 135             | 8.71   | 060116        | 102           |               | 060116      | S           | 0915        | 11714  |           | ANTOSC_7       |
| 4110024 | 1927      | TOTAL ALKALINITY          | 584             | 181.0  | 060216        | 102           |               | 060116      | S           | 0915        | 11714  |           | ANTOSC_10      |
| 4110024 | 1996      | TEMPERATURE               | 130             | 12.3   | 060116        | 102           |               | 060116      | S           | 0915        | 11714  |           | ANTOSC_13      |
| 4110024 | 1016      | CALCIUM                   | 169             | 15.93  | 060816        | 426           |               | 060116      | S           | 0900        | 11139  |           | ANTOSC_2       |
| 4110024 | 1064      | CONDUCTIVITY @ 25 C U-MHO | 127             | 394.0  | 060816        | 426           |               | 060116      | S           | 0900        | 11139  |           | ANTOSC_5       |
| 4110024 | 1925      | PH                        | 135             | 8.53   | 060116        | 426           |               | 060116      | S           | 0900        | 11714  |           | ANTOSC_8       |
| 4110024 | 1927      | TOTAL ALKALINITY          | 584             | 175.0  | 060216        | 426           |               | 060116      | S           | 0900        | 11714  |           | ANTOSC_11      |
| 4110024 | 1996      | TEMPERATURE               | 130             | 15.9   | 060116        | 426           |               | 060116      | S           | 0900        | 11714  |           | ANTOSC_14      |
| 4110024 | 1016      | CALCIUM                   | 169             | 15.11  | 060816        | 427           |               | 060116      | S           | 0930        | 11139  |           | ANTOSC_3       |
| 4110024 | 1064      | CONDUCTIVITY @ 25 C U-MHO | 127             | 406.0  | 060816        | 427           |               | 060116      | S           | 0930        | 11139  |           | ANTOSC_6       |
| 4110024 | 1925      | PH                        | 135             | 8.58   | 060116        | 427           |               | 060116      | S           | 0930        | 11714  |           | ANTOSC_9       |
| 4110024 | 1927      | TOTAL ALKALINITY          | 584             | 134.0  | 060216        | 427           |               | 060116      | S           | 0930        | 11714  |           | ANTOSC_12      |
| 4110024 | 1996      | TEMPERATURE               | 130             | 14.4   | 060116        | 427           |               | 060116      | S           | 0930        | 11714  |           | ANTOSC_15      |
| 4110024 | 3100      | TOTAL COLIFORM PRESENCE   | 323             | 0.0    | 062316        | 701           |               | 062216      | D           | 0800        | 11139  | PATTON    | ANTOSC_57      |
| 4110024 | 3100      | TOTAL COLIFORM PRESENCE   | 323             | 0.0    | 061616        | 702           |               | 061516      | D           | 0900        | 11139  | PATTON    | ANTOSC_55      |
| 4110024 | 3100      | TOTAL COLIFORM PRESENCE   | 323             | 0.0    | 060916        | 703           |               | 060816      | D           | 1000        | 11139  | PATTON    | ANTOSC_42      |
| 4110024 | 3100      | TOTAL COLIFORM PRESENCE   | 323             | 0.0    | 060216        | 704           |               | 060116      | D           | 0900        | 11139  | PATTON    | ANTOSC_20      |
| 4110024 | 3100      | TOTAL COLIFORM PRESENCE   | 323             | 0.0    | 063016        | 704           |               | 062916      | D           | 0900        | 11139  | PATTON    | ANTOSC_15<br>2 |

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### SDWAS

| PWSID   | Contam ID | Contam                  | Analysi<br>s Meth | No. of<br>Routine<br>Sample<br>s Reqd | No. of<br>Routine<br>Sample<br>s Taken | No. of<br>Routine<br>Samples<br>out of<br>Complianc<br>e | No. of<br>Check<br>Samples<br>out of<br>Complianc<br>e | Sample<br>Type | Last<br>Sample<br>Date | Lab ID | No. of<br>Check<br>Sample<br>s Taken | Loc/E<br>P ID | Sample<br>Period<br>Begin<br>Date | Sample<br>Period<br>End<br>Date | Sample ID | Averag<br>e Result | Record<br>ID   |
|---------|-----------|-------------------------|-------------------|---------------------------------------|--|--|--|----------------|------------------------|--------|--------------------------------------|---------------|-----------------------------------|---------------------------------|-----------|--------------------|----------------|
| 4110024 | 3100      | TOTAL COLIFORM PRESENCE | 323               | 3                                     | 5                                      | 0  |  | D              | 062916                 | 11139  |                                      | 704           | 060116                            | 063016                          | PATTON    |                    | ANTOS<br>C_153 |