Strawberry Mink Creek Water Association Operation and Maintenance Manual

2015

PWS # ID6210017

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System Description

Strawberry Mink Creek Water Association is a community water system located in Franklin County. The Association serves 33 connections. The water system is comprised of a spring, overflow box, chlorination building and approximately ???? miles/feet of mainlines.



Board of Directors

Board President –

Board Member –

Board Member –

Board Member –

Secretary/Treasurer –

Licensed Operator

|  |
| --- |
| **Public Record** |
| |  |  |  |  | | --- | --- | --- | --- | |  | | | | |  | **Name:** |  |  | |  | **Profession:** |  |  | |  | **Type:** |  |  | |  | **Number:** |  |  | |  | **Address Of Record:** |  |  | |  | **City/State/Zip:** |  |  | |  | **Country:** |  |  | |  | **Business Phone:** |  |  | |  | **Original Date of Issue:** |  |  | |  | **Registered/Licensed By:** |  |  | |  | **Status:** |  |  | |  | **Discipline Status:** |  |  | |  | **Expiration Date:** |  |  | |  | | | |  |  | | --- | | **Disciplinary Action Documents** | |  | | **None** | |

Monitoring Schedule

The water system’s monitoring schedule is available on line at <http://www.deq.idaho.gov/water-quality/drinking-water/pws-switchboard.aspx>

**DEQ Public Drinking Water System  
Monitoring Schedule Report**

**Print Date: February 8, 2015**

**ID6210017 - STRAWBERRY MINK CREEK WATER ASSN**   
Community water system serving 75 people and 33 connections.   
Regulated by POCATELLO REGIONAL OFFICE.

The following schedules include monitoring periods between 1/1/2015 and 12/31/2023.

**Schedules for Distribution System(s)**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  |  | **Season** | **Season** |  |
| **Code** | **Group/Analyte Name** | **Monitoring Frequency** | **Begin Date** | **End Date** | **Satisfied** |
| 3100 | COLIFORM (TCR) | 1 per MN | 1/1 | 12/31 | Monthly |
| PBCU | LCR - LEAD COPPER | 5 per 3Y due in 2017 taken June through September | 6/1 | 9/30 | \*FUTURE |
| PBCU | LCR - LEAD COPPER | 5 per 3Y due in 2020 taken June through September | 6/1 | 9/30 | \*FUTURE |
| PBCU | LCR - LEAD COPPER | 5 per 3Y due in 2016 taken June through September | 6/1 | 9/30 | \*FUTURE |
| DBP2 | DBP2-STAGE 2 | 1 per 3Y due in 2016 taken July through September | 7/1 | 9/30 | \*FUTURE |
|  |  | 1 set TTHM/HAA5 - 7007 E HWY 36 (DBP2A) |  |  |  |
| DBP2 | DBP2-STAGE 2 | 1 per 3Y due in 2019 taken July through September | 7/1 | 9/30 | \*FUTURE |
|  |  | 1 set TTHM/HAA5 - 7007 E HWY 36 (DBP2A) |  |  |  |
| DBP2 | DBP2-STAGE 2 | 1 per 3Y due in 2022 taken July through September | 7/1 | 9/30 | \*FUTURE |
|  |  | 1 set TTHM/HAA5 - 7007 E HWY 36 (DBP2A) |  |  |  |

**Schedules for SPRING, Tag # E0007200**  
Please label these samples as 'SPRING'

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  |  | **Season** | **Season** |  |
| **Code** | **Group/Analyte Name** | **Monitoring Frequency** | **Begin Date** | **End Date** | **Satisfied** |
| R226 | RADS - RADIUM 226 | 1 per 9Y due between 01/01/2008 and 12/31/2016 | n/a | n/a | NO |
| R228 | RADS - RADIUM 228 | 1 per 9Y due between 01/01/2008 and 12/31/2016 | n/a | n/a | NO |
| SODI | IOC - SODIUM | 1 per 3Y due between 01/01/2014 and 12/31/2016 | n/a | n/a | NO |
| SODI | IOC - SODIUM | 1 per 3Y due between 01/01/2017 and 12/31/2019 | n/a | n/a | \*FUTURE |
| SODI | IOC - SODIUM | 1 per 3Y due between 01/01/2020 and 12/31/2022 | n/a | n/a | \*FUTURE |
| URAN | RADS - URANIUM | 1 per 9Y due between 01/01/2008 and 12/31/2016 | n/a | n/a | NO |
| VOCS | VOCS - GROUP | 1 per 6Y due between 01/01/2014 and 12/31/2019 | n/a | n/a | NO |
| ZARS | ARSENIC (1005) | 1 per 9Y due between 01/01/2011 and 12/31/2019 | n/a | n/a | NO |
| ZFLU | IOC - FLUORIDE | 1 per 9Y due between 01/01/2011 and 12/31/2019 | n/a | n/a | NO |
| ZIOC | IOCS - PHASE 2 AND 5 | 1 per 9Y due between 01/01/2011 and 12/31/2019 | n/a | n/a | NO |
| ZNO2 | NITRITE | 1 per 9Y due between 01/01/2011 and 12/31/2019 | n/a | n/a | NO |
| ZNO3 | NITRATE | 1 per YR due between 01/01/2015 and 12/31/2015 | n/a | n/a | NO |
| ZNO3 | NITRATE | 1 per YR due between 01/01/2016 and 12/31/2016 | n/a | n/a | \*FUTURE |
| ZNO3 | NITRATE | 1 per YR due between 01/01/2017 and 12/31/2017 | n/a | n/a | \*FUTURE |
| ZNO3 | NITRATE | 1 per YR due between 01/01/2018 and 12/31/2018 | n/a | n/a | \*FUTURE |
| ZNO3 | NITRATE | 1 per YR due between 01/01/2019 and 12/31/2019 | n/a | n/a | \*FUTURE |
| ALFA | RADS - GROSS ALPHA | 1 per 9Y due between 01/01/2011 and 12/31/2019 | n/a | n/a | YES |

**"\*FUTURE" in the "Satisfied" column indicates the sampling requirement begins sometime in the future. Sampling before the monitoring period begin date will not satisfy the requirement for the monitoring period.**

**"\*See CO" in the "Satisfied" column indicates the operator needs to contact his or her compliance officer (CO) to verify that samples have been taken and the schedule has been satisfied.**

**IMPORTANT NOTICE:** This monitoring schedule is provided to you as a courtesy and is current as of **February 8, 2015**. Surface water systems and systems that are disinfecting have additional sampling that is not reflected in this monitoring schedule report. This monitoring schedule may be changed or modified as needed. Please revisit the monitoring schedule tool and review the system's monitoring schedule prior to sampling to ensure compliance with the most current monitoring requirements. Contact your public water system regulating agency if you have any questions.

Site Sampling Plan