Commonwealth of Virginia Division of Consolidated Laboratory Services

600 North 5th St. Richmond, Virginia 23219 804-648-4480



REPORT OF ANALYSIS

Report Date: DCLS LIMS #: 04/24/2024 E240304946

Mail To

HIGH KNOB UTILITIES 17 WINDY WAY

FRONT ROYAL, VA 22630

PWSID

2187522

REGION 2

Sample Information

DATE RECEIVED SAMPLING DATE **COLLECTED BY SAMPLE MATRIX**

ORDERED TEST

PROJECT NAME

04/16/2024 08:20

GARRISON MYER DRINKING WATER 206-062 MW COLIPA

DW2024-Q2

04/17/2024 09:28

020 - ALPINE **LOCATION RESIDUAL CHLORINI** 0.43 **CHLORINE TYPE FREE FACILITY** DS950

FACILITY DESC TYPE CATEGORY

ORDER NUMBER

RT TC 98169

HIGH KNOB

Test Results

PARAMETER

APPROVED BY: JFONVILLE, Scientist Senior RESULT

DATE APPROVED: 04/24/2024 ANALYSIS DATE

METHOD SM 9223 B

Total Coliforms by Colisure

Absent E. Coli by Colisure Absent 04/18/2024 15:00

04/18/2024 15:00

Explanation of Terms and Disclaimers

PMCL is defined as the "Primary Maximum Contaminant Level." SMCL is defined as the "Secondary Maximum Contaminant Level". If blank, level not defined by EPA. Results denoted with an asterisk (*) indicate that the PMCL is exceeded. Test Results meet requirements of NELAP. Non-NELAP accredited analyses noted by ^^. The results included on this report relate only to this specific sample and not to other samples tested from this sampling location.

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Commonwealth of Virginia Division of Consolidated Laboratory Services

600 North 5th St. Richmond, Virginia 23219 804-648-4480



REPORT OF ANALYSIS

Report Date: DCLS LIMS #:

04/24/2024 E240304945

Mail To

HIGH KNOB UTILITIES 17 WINDY WAY FRONT ROYAL, VA 22630

PWSID REGION 2187522

Sample Information

DATE RECEIVED SAMPLING DATE COLLECTED BY

04/17/2024 09:28 **SAMPLE MATRIX**

04/16/2024 09:40 GARRISON W. MYER **DRINKING WATER**

206-062 MW COLIPA DW2024-Q2

LOCATION **RESIDUAL CHLORINI**

CHLORINE TYPE FACILITY

FACILITY DESC TYPE

APPROVED BY: JFONVILLE, Scientist Senior

RT CATEGORY TC ORDER NUMBER 98169

050 - DOUGLAS

0.37

FREE

DS950 **HIGH KNOB**

DATE APPROVED: 04/24/2024

Test Results

METHOD

SM 9223 B

ORDERED TEST

PROJECT NAME

PARAMETER

Total Coliforms by Colisure

E. Coli by Colisure

Absent

RESULT

Absent

ANALYSIS DATE

04/18/2024 15:00

04/18/2024 15:00

Explanation of Terms and Disclaimers

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Commonwealth of Virginia Division of Consolidated Laboratory Services

600 North 5th St. Richmond, Virginia 23219 804-648-4480



REPORT OF ANALYSIS

Report Date: DCLS LIMS #: 04/18/2024 E240304951

Mail To

HIGH KNOB UTILITIES 17 WINDY WAY FRONT ROYAL, VA 22630 **PWSID**

2187522

REGION 2

Sample Information

DATE RECEIVED SAMPLING DATE 04/17/2024 09:56 04/16/2024 08:30

COLLECTED BY SAMPLE MATRIX **ORDERED TEST**

PROJECT NAME

GARRISON W. MYER DRINKING WATER

206-086 MPN QT DW2024-Q2

LOCATION

FACILITY FACILITY DESC

TYPE

CATEGORY ORDER NUMBER SPRING NO.5+6 SP005

SPRING NO. 5 & 6

RT GE 98169

Test Results

APPROVED BY: JFONVILLE, Scientist Senior

RESULT

DATE APPROVED: 04/18/2024

METHOD SM 9223 B **PARAMETER**

TOTAL COLIFORM BY QUANTI-

E. COLI BY QUANTI-TRAY, MPN

9.7 MPN/100ml <1MPN/100ml 04/18/2024 14:25

ANALYSIS DATE

04/18/2024 14:25

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