

APPENDIX A

Division of Drinking Water Reports

Public Water System IPS Report

Waterpro Inc

PWS ID: UTAH18006

Rating: Approved

05/30/1984

Status: Active

Contacts

Type: Administrative Contact
 Name: DARRIN L JENSEN
 Office: 801-571-2232
 Emergency: 801-301-3636
 Email: jensen@waterpro.net

Site Information

Legal Contact: WATERPRO INC
 Address: PO BOX 156 , DRAPER, UT 84020
 Phone: 801-571-2232
 County: SALT LAKE COUNTY
 System Type: Community
 Total Population: 28000

Site Updates

Last Inventory Update: 12/28/2021
 Last Surveyor Update: 06/18/2019
 Surveyor: ZANE TOMLINS
 Operating Period: 1/1 - 12/31
 Last IPS Update: 03/17/2022 07:00:00

Political Districts

Representative: 51
 Senate: 11

Water Usage Information per ERC

Standard as of: 03/10/2021
 Peak Day Demand per ERC (gal/day/ERC): 1773.0
 Average Annual Demand per ERC (gal/ERC): 285341.0
 Equalization Storage per ERC (gal/ERC): 782.0

Total Ips Points: 0

IPS SUMMARY			Total IPS Points: 0
Admin & Physical Facilities	Quality & Monitoring	Significant Deficiency Violations	
0	0	0	

PHYSICAL FACILITY POINTS					Total Pts: 0
Facility	Facility Name	Status	Points Effective	Details	

SIGNIFICANT DEFICIENCY VIOLATIONS						Total Pts: 0
ID	Violation	Code	Deficiency	Determined	Points Effective	

LEAD COPPER MONITORING AND QUALITY VIOLATIONS					Total Pts: 0
Violation No.	Period	Code	Description/Name	Points Effective	

CHEMICAL MONITORING RULE VIOLATIONS									Total Pts: 0
Facility	Violation No	Period	Code	Violation Type	Analyte Group	Determined	Seasonality	Points Effective	

TREATMENT VIOLATIONS

Total Pts: 0

Facility	Violation No	Period	Code	Violation Type	Analyte Group	Determined	Points Effective
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MICROBIAL RULE VIOLATIONS

Total Pts: 0

Date Range Start: 01/01/2021

Determine Date	Compliance Period	Code	Violation Type	Return To Compliance	Points Effective
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OPERATOR CERTIFICATION

Type	Level Required	Highest Certificate
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Distribution	Dist 4	Dist 4
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Treatment	Treat 4	Treat 4
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CONSUMER CONFIDENCE REPORT

Total Effective Points: 0

Violation No.	Period	Code	Description/Name	Points Effective
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PUBLIC NOTIFICATION VIOLATIONS

Total Pts: 0

Violation No.	Date	Code	Description/Name	Points Effective
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IPS COMPLIANCE SCHEDULES

Type	Required Activities	Severity	Created	Due
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CCR SCHEDULES	Submit CCR Certification Letter		01/01/2022	10/01/2022
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CCR SCHEDULES	Submit Consumer Confidence Report		01/01/2022	07/01/2022
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Public Water System Water Monitoring Report

Waterpro Inc PWS ID: UTAH18006 Rating: Approved 05/30/1984 Status: Active

Contacts	Site Information	Site Updates	Political Districts
Type: Administrative Contact Name: DARRIN L JENSEN Office: 801-571-2232 Emergency: 801-301-3636 Email: jensen@waterpro.net	Legal Contact: WATERPRO INC Address: PO BOX 156 , DRAPER, UT 84020 Phone: 801-571-2232 County: SALT LAKE COUNTY System Type: Community Total Population: 28000	Last Inventory Update: 12/28/2021 Last Surveyor Update: 06/18/2019 Surveyor: ZANE TOMLINS Operating Period: 1/1 - 12/31 Last IPS Update: 03/17/2022 12:00:00	Representative: 51 Senate: 11 Water Usage Information per ERC Standard as of: 03/10/2021 Peak Day Demand per ERC (gal/day/ERC): 1773.0 Average Annual Demand per ERC (gal/ERC): 285341.0 Equalization Storage per ERC (gal/ERC): 782.0 Total Ips Points: 0

BACTERIOLOGICAL MONITORING

Sample Count	Type	Frequency	Schedule Begin	Schedule End	Analyte Name
30	Routine	Monthly	11/02/2007		COLIFORM (TCR)

DISINFECTION BYPRODUCT STAGE 2 MONITORING

Sample Count	Type	Frequency	Sample Label
4	Routine	Quarterly	UTAH18006 DS001 Sample ID below

Sample ID	Site	Last Sampled	Next Sample Due
MD006	12421 S 800 E	12/14/2021	01/01/2021 - 03/31/2021
MD019	627 EAST ROCKY KNOLL	12/14/2021	01/01/2021 - 03/31/2021
MD025	219 EAST WAYFIELD	12/14/2021	01/01/2021 - 03/31/2021
MD029	11417 S CAMDEN	12/14/2021	01/01/2021 - 03/31/2021

Sample during the following months: August, November, February, May

OTHER DISTRIBUTION MONITORING

Analyte Name	ID	Sample Count	Type	Frequency	Last Sampled	Next Sample Due	Reporting Frequency
LEAD AND COPPER	DS001	30	Routine	3 Years	07/2020	06/01/2023 - 09/30/2023	

CHLORINE RESIDUAL MONITORING

ID	Facility Name	Sample Count	Type	Frequency	Last Sampled	Next Sample Due
DS001	UTAH18006 DISTRIBUTION SYSTEM	30	Routine	Monthly	--	
EP015	POINT OF ENTRY FOR TP015	12	Routine	Monthly	--	
EP014	POINT OF ENTRY FOR TP014	12	Routine	Monthly	--	
EP013	POINT OF ENTRY FOR TP013	12	Routine	Monthly	--	

MONITORING REQUIREMENTS BY FACILITY

ID	Name	Facility Details																																																				
SS912	SAMPLING STATION - 10, 12	Hide Details																																																				
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GROUPED SOURCE SAMPLING STATIONS

Sample Group ID	Sample Group	Facility Details												
8339	SS912	Hide Details												
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WS010	VALLE DE VILLA WELL (ASR)		UTAH18006 WATERPRO INC											
8065	UTAH18006-01	Hide Details												
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OPEN COMPLIANCE SCHEDULES

Type	Required Activities	Severity	Created	Due
CCR SCHEDULES	Submit Consumer Confidence Report		01/01/2022	07/01/2022
CCR SCHEDULES	Submit CCR Certification Letter		01/01/2022	10/01/2022

Public Water System Bacterial Summary Report

Waterpro Inc

PWS ID: UTAH18006

Rating: Approved

05/30/1984

Status: Active

Contacts	Site Information	Site Updates	Political Districts
Type: Administrative Contact Name: DARRIN L JENSEN Office: 801-571-2232 Emergency: 801-301-3636 Email: jensen@waterpro.net	Legal Contact: WATERPRO INC Address: PO BOX 156 , DRAPER, UT 84020 Phone: 801-571-2232 County: SALT LAKE COUNTY System Type: Community Total Population: 28000	Last Inventory Update: 12/28/2021 Last Surveyor Update: 06/18/2019 Surveyor: ZANE TOMLINS Operating Period: 1/1 - 12/31 Last IPS Update: 03/17/2022 12:00:00	Representative: 51 Senate: 11 Water Usage Information per ERC Standard as of: 03/10/2021 Peak Day Demand per ERC (gal/day/ERC): 1773.0 Average Annual Demand per ERC (gal/ERC): 285341.0 Equalization Storage per ERC (gal/ERC): 782.0 Total Ips Points: 0

ROUTINE BACTERIOLOGICAL SAMPLING REQUIREMENTS

Sample Required	Schedule Begin	Schedule End	Operation Begin	Operation End
30/Monthly/Routine	11-02-2007		1/1	12/31

TOTAL COLIFORM SAMPLE HISTORY

Month	Routine Sampling			Repeat Sampling			Triggered Sampling			Assessment Sampling		
	# Samples	TC+	Ecoli+	# Samples	TC+	Ecoli+	# Samples	TC+	Ecoli+	# Samples	TC+	Ecoli+
Feb-21	30	0	0	0	0	0	0	0	0	0	0	0
Mar-21	30	0	0	0	0	0	0	0	0	0	0	0
Apr-21	30	0	0	0	0	0	0	0	0	0	0	0
May-21	30	1	0	3	0	0	3	0	0	0	0	0
Jun-21	30	0	0	0	0	0	0	0	0	0	0	0
Jul-21	30	0	0	0	0	0	0	0	0	0	0	0
Aug-21	30	0	0	0	0	0	0	0	0	0	0	0
Sep-21	30	0	0	0	0	0	0	0	0	0	0	0
Oct-21	30	0	0	0	0	0	0	0	0	0	0	0
Nov-21	30	0	0	0	0	0	0	0	0	0	0	0
Dec-21	30	0	0	0	0	0	0	0	0	0	0	0
Jan-22	30	0	0	0	0	0	0	0	0	0	0	0
Feb-22	30	0	0	0	0	0	0	0	0	0	0	0
Mar-22	20	0	0	0	0	0	0	0	0	0	0	0

Last sample taken 03/14/2022 from CHEMTECH/FORD CHEMICAL LAB

LIST OF SOURCES

ID	Source Name	Status	Source Type	Water Type	Period of Operation
EP013	POINT OF ENTRY FOR TP013	Active	Sampling Station		1/1 - 12/31
EP014	POINT OF ENTRY FOR TP014	Active	Sampling Station		1/1 - 12/31
EP015	POINT OF ENTRY FOR TP015	Active	Sampling Station		1/1 - 12/31
SS912	SAMPLING STATION - 10, 12	Active	Sampling Station		6/1 - 8/31
WS001A	BIG WILLOW INTAKE	Active	Intake	Surfacewater	1/1 - 12/31
WS002	SE REGIONAL AQUEDUCT INTAKE	Active	Intake	Surfacewater	
WS002A	SOUTH FORK DRY CREEK INTAKE	Active	Intake	Surfacewater	
WS003	SALT LAKE AQUEDUCT INTAKE	Inactive	Intake	Surfacewater	
WS003A	BELLS CANYON INTAKE	Inactive	Intake	Surfacewater	
WS003B	MIDDLE-SOUTH FORK INTAKE	Inactive	Intake	Surfacewater	
WS004	WELL #1	Active	Well	Groundwater	6/1 - 9/30
WS005	UTAH18027 - JVVCD	Active	Consecutive Connection	Surfacewater	
WS006	UTAH18016 - METROPOLITAN WATER DISTRICT	Inactive	Consecutive Connection	Surfacewater	
WS007	CORNER CANYON INTAKE	Active	Intake	Surfacewater	
WS008	BEAR CANYON INTAKE	Active	Intake	Surfacewater	
WS009	DRAPER WTP WELL	Active	Well	Groundwater	6/1 - 10/31
WS010	VALLE DE VILLA WELL (ASR)	Active	Well	Groundwater	6/1 - 9/30
WS011	UTAH18133 - DRAPER	Active	Consecutive Connection	Groundwater	
WS012	HIDDEN VALLEY PRODUCTION WELL	Active	Well	Groundwater	6/1 - 8/31
WS013	LITTLE WILLOW INTAKE STRUCTURE	Active	Intake	Surfacewater	1/1 - 12/31
WS014	UTAH18028 SANDY CITY WATER SYSTEM	Proposed	Consecutive Connection	Surfacewater	
Total Sources: 21					