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Building 3, Suite 200
Lake Oswego, Oregon 97035
503.624.9274

June 28, 2023

Khoury Development, LLC
3400 Portland Road NE
Salem, Oregon 97301

Attention: Michael Elias

Subject: Response to DEQ Document Review for Closure Letter
Former Mall 99 Cleaners
972 North Pacific Highway
Woodburn, Oregon
File No. 24986-001-01

INTRODUCTION AND BACKGROUND

GeoEngineers prepared this letter report in response to the Oregon Department of Environmental Quality (DEQ) Document Review for Closure letter, dated April 4, 2023, which requested further delineation of the groundwater plume (confirm no off-site migration) and confirm land use of the east-adjacent property and water supply source. Further delineation could be done by sampling existing water supply wells (MARI 1662, MARI 1819 and MARI 1649/1671) or installing additional wells on site. The following sections provide a review of the soil and groundwater data collected to date with an emphasis on their spatial distribution, a review of the well logs and their locations noted above, and a review of the east adjacent property use and water supply information.

SOIL AND GROUNDWATER SAMPLING RESULTS SUMMARY – MAY 2021

GeoEngineers performed well installation and groundwater monitoring in May 2021 at the identified former Mall 99 Cleaners, as shown in the Vicinity Map, Figure 1. Groundwater was encountered at 10.28 to 10.82 below top of casing (btoc) during the May 2021 groundwater monitoring event and the groundwater flow direction was calculated to be north-northeast. Soil samples indicated that tetrachloroethylene (PCE) is present in the shallow soils (0 to 10 feet below ground surface [bgs]) at the two well borings (MW-1 and MW-3) located closest to the former tenant space. Soil samples from well borings MW-2 and MW-4, located approximately 110 feet northwest and 25 feet west, respectively of the tenant space, were non-detect for PCE or related solvents. Groundwater sampling indicated that well MW-2 was non-detect for PCE or related solvents. Well MW-3 located just south of the tenant space had the highest concentration of PCE (1,630 micrograms per liter [$\mu\text{g/L}$]). Detected concentrations of PCE in wells MW-1 (19.6 $\mu\text{g/L}$) and MW-4 (158



µg/L) were at one to two orders of magnitude lower and located within 25 to 75 feet of well MW-3. None of the detected concentrations of PCE in soil or groundwater exceeded the applicable risk-based concentrations (RBCs) for the site. Groundwater monitoring results indicate the groundwater plume is likely small and generally located in the immediate vicinity of the former tenant space as the groundwater concentrations drop rapidly over a short distance.

OFF-SITE PRODUCTION WELLS REQUESTED FOR SAMPLING

GeoEngineers reviewed the available information on Oregon Water Resources Department online database for wells (MARI 1662, MARI 1819 and MARI 1649 and MARI 1671, attached) DEQ identified in the vicinity of the Mall 99 property. Our assessment of each well is as follows:

MARI 1662

The well is located approximately 750 north-northeast of the former dry cleaning tenant space at the property identified as 1735 Hardcastle Road and is currently operating as Les Schwab Tire Center. The well is 132 feet deep and is not screened or perforated, indicating the point of extraction is likely at 132 feet deep. A review of the lithology indicates that sandy clay was encountered from 4 to 18 feet bgs and clay from 55 to 57 feet bgs and again from 115 to 117 feet bgs, which are likely confining layers. The well is designated as an irrigation well. Based on the distance from the release area and depth of extraction in a deep aquifer below two to three confining layers, the well is unlikely to be within the plume.

MARI 1819

The well is located 375 feet south of the dry-cleaning tenant space and suspected release area. Groundwater flow at the site was to the north-northeast, as measured during the May 2021 groundwater monitoring event, indicated that well MARI 1819 is located upgradient from the release. According to the well log, this well was completed to a total depth of 140 feet with a screened interval between 130 to 140 feet bgs. A review of the lithology indicates that blue clay was encountered from 68 to 84 feet bgs and dark blue clay from 86 to 104 feet bgs, which are likely confining layers. Based on the distance from the release area and depth of extraction in a deep aquifer below at least two likely confining layers, the well is unlikely to be within the plume.

MARI 1649

Well log 1649 is identified as owned by the City of Woodburn; however, the log indicates that the hole drilled was filled, sealed and abandoned due to not enough water formation, and a well was never installed.

MARI 1671

Well log Mari 1671 was generated based on information in the United States Geologic Survey (USGS) Water-Supply Paper 890 (Well 255). The well appears to have been installed at 122 feet bgs in a coarse sand aquifer and is unperforated with an open bottom. No location information was available.

EAST ADJACENT PROPERTY USE AND WATER SOURCE

The property located to the east and adjacent to the site is known as the Dunn Court Duplexes (duplexes) and are used for residential uses, as shown in the Site Plan and Groundwater Elevation Contours, Figure 2. The duplexes are serviced by a private water system owned by HK Properties, LLC, according to the Oregon Health Authority (OHA) Drinking Water Services (OHA information sheet attached). The water system is reported as active with 22 connections with the last survey date of May 18, 2022. Based on aerial photos and street view information acquired from Google Earth, a well house appears to be located at the end of the street's cul-de-sac and located approximately 300 feet east of the site's release area and well MW-1 (well closest to the property boundary) as shown on Figure 2. No well log information was available on the OHA or Oregon Water Resources Department (OWRD) databases. Water quality data is reported on an annual basis and the available online data is attached for reference. A review of the water quality data, which included PCE and other related solvents in the years 2004, 2008, 2013, 2016, 2019 and 2022, appears to be consistently non-detect (OHA data attached). This is the closest water supply well to site and is situated in a cross-gradient to downgradient location with respect to groundwater flow. The results of water quality testing indicate that the site's plume is not reaching this well.

SUMMARY AND CONCLUSIONS

GeoEngineers reviewed the well log information for the wells identified by DEQ for potential sampling. Two of the wells (Mari 1649 and Mari 1671) were never installed or have no locations information. One well (Mari 1819) is located 375 feet upgradient of the suspected source and plume area and is installed at a depth below at least two likely confining layers. The last well (Mari 1662) is located approximately 750 feet downgradient, which is well beyond the suspected plume radius based on the data collected and is also installed below two to three confining layers. In our opinion, sampling either of the two wells is unnecessary and not likely to provide useful information in delineating of the site's plume.

GeoEngineers reviewed the east adjacent property use and water supply. The property is residential (duplexes), and the water appears to be supplied by a neighborhood well. The well appears to be located in a central area of the road within a well house that is located 300 feet east of the site's plume. Well sampling data published online the OHA, includes periodic sampling for PCE and related solvents from 2004 to 2022 and no detections were reported. The location of the well appears to be cross-gradient to downgradient with respect to groundwater flow at the site. No additional sampling or delineation of the site groundwater plume appears to be warranted based on the review of available information.

LIMITATIONS

We have prepared this letter for the exclusive use of Khoury Development, LLC, their authorized agents and regulatory agencies.

Within the limitations of scope, schedule and budget, our services have been executed in accordance with generally accepted environmental science practices in this area at the time this report was prepared. No warranty or other conditions, express or implied, should be understood.





If you have any questions about this letter, please let us know. Thank you.

Sincerely,
GeoEngineers, Inc.

Cris J. Watkins
Senior Environmental Scientist

Kurt Harrington, PE
Principal

CJW:KH:mce

Attachments:

Figure 1. Vicinity Map

Figure 2. Site Plan and Groundwater Elevation Contours

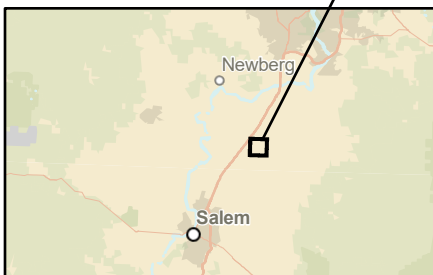
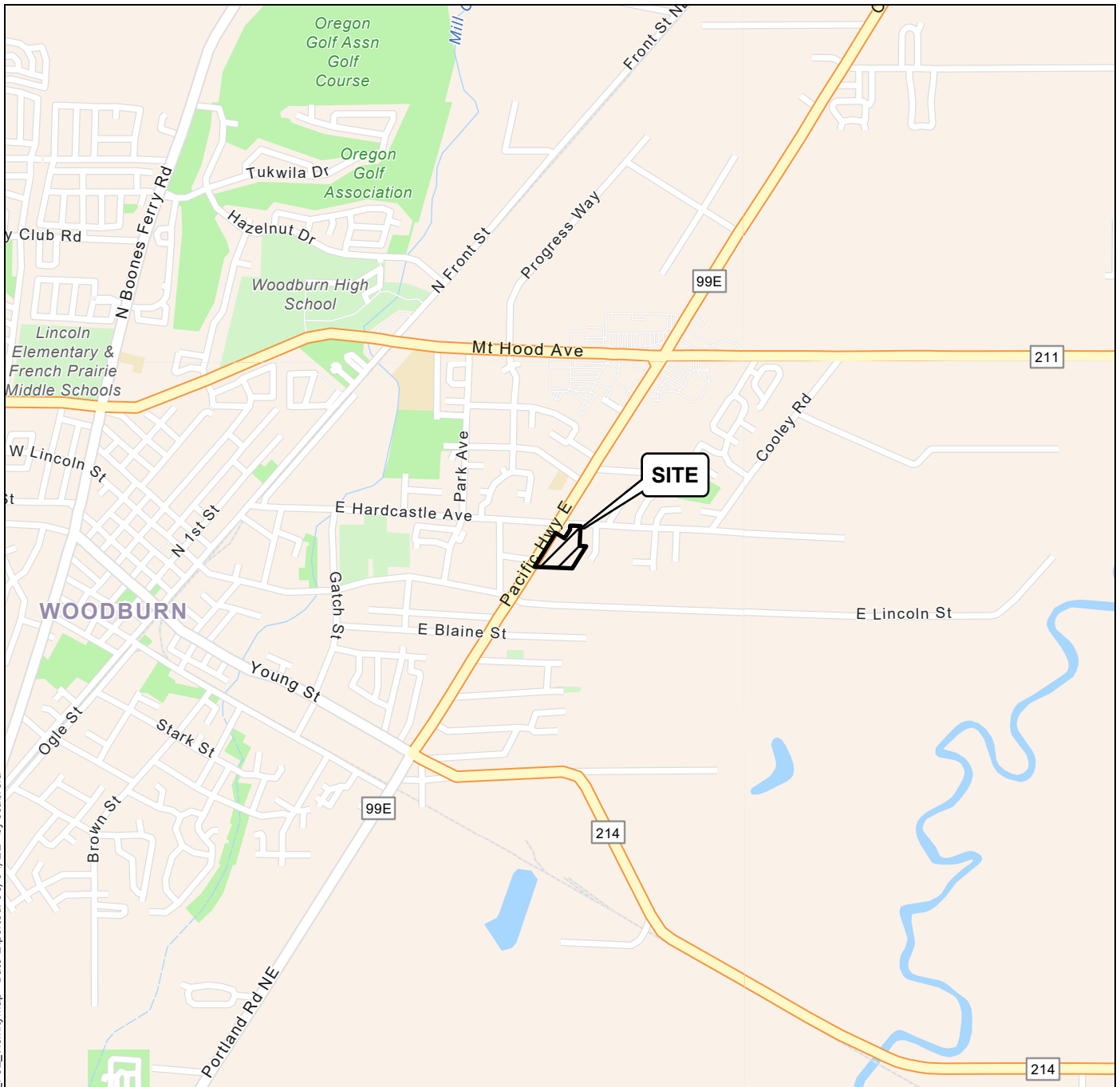
OWRD Well Logs

OHA Information and Data

Disclaimer: Any electronic form, facsimile or hard copy of the original document (email, text, table and/or figure), if provided, and any attachments are only a copy of the original document. The original document is stored by GeoEngineers, Inc. and will serve as the official document of record.



ATTACHMENTS

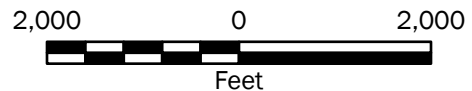
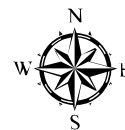


Notes:

1. The locations of all features shown are approximate.
2. This drawing is for information purposes. It is intended to assist in showing features discussed in an attached document. GeoEngineers, Inc. cannot guarantee the accuracy and content of electronic files. The master file is stored by GeoEngineers, Inc. and will serve as the official record of this communication.

Data Source: ESRI

Projection: NAD 1983 UTM Zone 10N



Vicinity Map

Former Mall 99 Cleaners
972 North Pacific Highway
Woodburn, Oregon 97301



Figure 1

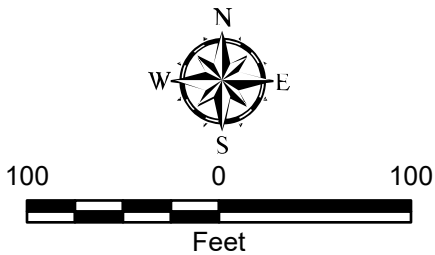


Legend

- Ⓜ Approximate Well Location
- Monitoring Well Number and Approximate Location
- Interpolated Groundwater Contour (0.02 ft)
- ➔ Interpreted Groundwater Flow Direction
- ▭ Residential Parcel Boundary
- ▭ Approximate Locality of Facility
- ▭ Approximate Property Boundary

Notes:

1. The locations of all features shown are approximate.
2. This drawing is for information purposes. It is intended to assist in showing features discussed in an attached document. GeoEngineers, Inc. cannot guarantee the accuracy and content of electronic files. The master file is stored by GeoEngineers, Inc. and will serve as the official record of this communication.
Data Source: ESRI Clarity. Streets from Marion County GIS.
Contours generated by Surfer using Kriging Interpolation method,
Projection: NAD 1983 HARN StatePlane Oregon North FIPS 3601 Feet Intl



Site Plan and Groundwater Elevation Contours

Former Mall 99 Cleaners
976 North Pacific Highway
Woodburn, Oregon 97301



Figure 2

6358

License No. 39 Date Nov. 6, 1956

(1) OWNER:

Name Jones, William

Address Rt. 1, Box 151, Woodburn, Ore.

(2) LOCATION OF WELL:

County Marion Owner's number, if any—

R. F. D. or Street No. Rt. 1, box 151

Bearing and distance from section or subdivision corner

S. 17, T. 5, R. 1 W

(3) TYPE OF WORK (check):

New well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐

If abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic ☒ Industrial ☐ Municipal ☐

Irrigation ☒ Test Well ☐ Other ☐

(5) EQUIPMENT:

Rotary ☐

Cable ☒

Dug Well ☐

(6) CASING INSTALLED:

Threaded ☐ Welded ☒

If gravel packed

FROM	ft. to	ft.	Diam.	Gage or Wall	Diameter of Bore	from ft.	to ft.
"	Top to bottom	"	"	"	"	"	"
"	"	"	"	"	"	"	"
"	"	"	"	"	"	"	"
"	"	"	"	"	"	"	"
"	"	"	"	"	"	"	"

Type and size of shoe or well ring 8" shoe Size of gravel:

Describe joint Electric weld

(7) PERFORATIONS:

Type of perforator used Star Single cutter

NO. of perforations	ft.	in., length, by	in.
FROM 130 ft. to 140	3/8	1 1/2	4
"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"

SCREENS:

Give Manufacturer's Name, Model No. and Size

(8) CONSTRUCTION:

Was a surface sanitary seal provided? ☐ Yes ☐ No To what depth ft.

Were any strata sealed against pollution? ☒ Yes ☐ No

If yes, note depth of strata

FROM ft. to ft.

" " "

" " "

METHOD OF SEALING Casing well

(9) WATER LEVELS:

Depth at which water was first found 22 ft.

Standing level before perforating ft.

Standing level after perforating 30 ft.

Log Accepted by:

Signed] _____ Dated _____, 19____

Owner

(10) WELL TESTS:

Was a pump test made? ☒ Yes ☐ No If yes, by whom? Contractor

Yield: 210 gal./min. with 25 ft. draw down after 4 hrs.

" " " "

" Drawdown ratio" - 1 ft = 8.5 G.P.M.

Artesian flow _____ g.p.m.

Shut-in pressure _____ lbs. per square inch.

Bailer test _____ g.p.m. with _____ ft. drawdown

Temperature of water Was a chemical analysis made? ☐ Yes ☒ No

Was electric log made of well? ☐ Yes ☐ No

(11) WELL LOG:

Diameter of well, 8 inches.

Total depth 142 ft. Depth of completed well 142 ft.

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

top ft. to 32 ft. Top soil & brown silt

32 " 68 " Blue silt

68 " 84 " Blue clay

84 " 86 " Fine sand

86 " 104 " Dark blue clay

104 " 128 " Sand

128 " 140 " Course gravel

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MARI 1649

RECEIVED
SEP 3 1965
STATE ENGINEER
SALEM OREGON

164.9
 MARI....9

5/1W-8R
 8K(2)

WATER WELL CONTRACTOR
 original and first copy
 this report are to be
 ed with the
 ER, SALEM 10, OREGON
 days from the date
 well completion.

WATER WELL REPORT
 (Please type or print)

State Well No. _____
 State Permit No. _____

(1) OWNER:

Name City Of Woodburn Oregon
 Address _____

(2) LOCATION OF WELL:

County Marion Driller's well number _____
SE 1/4 SW 1/4 Section 8 T. 5S R. 1W W.M.
 Bearing and distance from section or subdivision corner _____

Hole was filled, sealed & abandoned
not enough water formation

(3) TYPE OF WORK (check): Test Hole

New Well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐
 Abandonment, describe material and procedure in Item 12.

(4) PROPOSED USE (check):

Domestic ☐ Industrial ☐ Municipal ☒
 Irrigation ☐ Test Well ☐ Other ☐

(5) TYPE OF WELL:

Rotary ☐ Driven ☐
 Cable ☒ Jetted ☐
 Dug ☐ Bored ☐

(6) CASING INSTALLED:

Threaded ☐ Welded ☐

" Diam. from _____ ft. to _____ ft. Gage _____
 " Diam. from _____ ft. to _____ ft. Gage _____
 " Diam. from _____ ft. to _____ ft. Gage _____

(7) PERFORATIONS:

Perforated? ☐ Yes ☐ No

Type of perforator used _____

Size of perforations in. by in.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.

(8) SCREENS:

Well screen installed ☐ Yes ☐ No

Manufacturer's Name _____
 Model No. _____
 Slot size _____ Set from _____ ft. to _____ ft.
 Diam. _____ Slot size _____ Set from _____ ft. to _____ ft.

(9) CONSTRUCTION:

Well seal—Material used in seal _____
 Depth of seal _____ ft. Was a packer used? ☐
 Diameter of well bore to bottom of seal _____ in.
 Were any loose strata cemented off? ☐ Yes ☐ No Depth _____
 Was a drive shoe used? ☐ Yes ☐ No
 Was well gravel packed? ☐ Yes ☐ No Size of gravel: _____
 Gravel placed from _____ ft. to _____ ft.
 Did any strata contain unusable water? ☐ Yes ☐ No
 Type of water? _____ Depth of strata _____
 Method of sealing strata off _____

(10) WATER LEVELS:

Static level _____ ft. below land surface Date _____
 Artesian pressure _____ lbs. per square inch Date _____

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level

Was a pump test made? ☐ Yes ☐ No If yes, by whom? _____

Yield: _____ gal./min. with _____ ft. drawdown after _____ hrs.

" " " "

" " " "

Bailer test _____ gal./min. with _____ ft. drawdown after _____ hrs.

Artesian flow _____ g.p.m. Date _____

Temperature of water _____ Was a chemical analysis made? ☐ Yes ☐ No

(12) WELL LOG:

Diameter of well below casing _____

Depth drilled _____ ft. Depth of completed well _____ ft.

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

MATERIAL	FROM	TO
soil	0	2
brown sandy clay	2	28
grey sandy clay	28	79
medium sand with clay layers	79	83
brown sandy clay	83	94
tight fine sand	94	95
silty fine sand	95	99
med. sand & water. 4in. layer		
of silty sand @ 106. 3in. layer		
of silt @ 107	99	109
grey-green sandy clay	109	118
brown sandy clay	118	126
soft grey clay	126	137
2" gravel, some sand & silt	137	141-6
blue-green sandy clay	141-6	151
grey silty sand	151	155
firm clay, silt & gravel	155	157-6
loose sand, gravel & water	157-6	158-6
1" layers of silt in silty gravel	158-6	163
very fine sand with 1/8 in. layers of silt at 170 & 172	163	172
sand gravel & water	172	176-6
blue-green rocky clay	176-6	177-6

Work started _____ 19 _____ Completed _____ 19 _____

Date well drilling machine moved off of well _____ 19 _____

(13) PUMP:

Manufacturer's Name _____

Type: _____ H.P. _____

Water Well Contractor's Certification:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME George Zent & Sons
 (Person, firm or corporation) (Type or print)

Address _____

Drilling Machine Operator's License No. 213

[Signed] George Zent
 (Water Well Contractor)

Contractor's License No. 228 Date 8-12, 1965

STATE ENGINEER
Salem, Oregon

Well Record

STATE WELL NO. 5/1W-8P(1)
COUNTY Marion
APPLICATION NO.

OWNER:

C. B. Bruno

MAILING
ADDRESS:

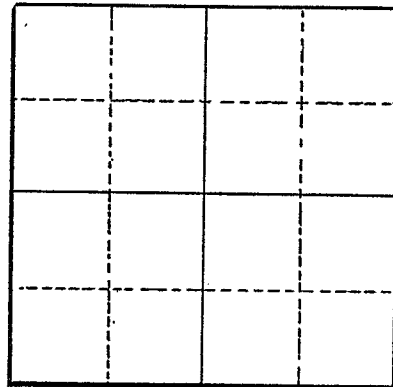
LOCATION OF WELL: Owner's No.

CITY AND
STATE:

..... 1/4 1/4 Sec. T. N. E.
S., R. W., W.M.

Bearing and distance from section or subdivision

corner



Altitude at well 181

TYPE OF WELL: Drilled Date Constructed 1924

Depth drilled 122 Depth cased 122

Section

CASING RECORD:

4 inch

FINISH:

Open bottom, casing unperforated

AQUIFERS:

Coarse sand from 120 to 122

WATER LEVEL:

PUMPING EQUIPMENT: Type Jet H.P.
Capacity G.P.M.

WELL TESTS:

Drawdown ft. after hours G.P.M.

Drawdown ft. after hours G.P.M.

USE OF WATER Domestic, stock, irrigation Temp. °F., 19

SOURCE OF INFORMATION USGS

DRILLER or DIGGER

ADDITIONAL DATA:

Log Water Level Measurements Chemical Analysis Aquifer Test

REMARKS:

Well 255 in Water-Supply Paper 890.

OHA Drinking Water Services**OR41 00962****DUNN COURT DUPLEXES****Classification:** COMMUNITY

Contact: HK PROPERTIES, LLC
PO BOX 6072
ALOHA, OR 97007

Phone: 503-610-6803**County:** MARION**Activity Status:** ACTIVE -- [History](#)**Population:** 88**Number of Connections:** 22**Operating Period:** January 1 to December 31**Regulating Agency:** [MARION COUNTY](#)**Certified Operator(s)****Owner Type:** PRIVATE

Required: Y

Licensed By: N/A

Distribution class: S

Approved Drinking Water Protection Plan: No

Treatment class: None

Source Water Assessment: Yes

Filtration Endorsement Required: No

Last Survey Date: [May 18, 2022](#)**Sources**

Facility ID	Facility Name - Well Logs	Activity Status	Availability	Source Type
EP-A	EP FOR WELL	A		GW
SRC-AA	WELL	A	Permanent	GW

[Find Purchasers/Sellers](#)**Treatment**

Facility ID	Facility Name	Filter Type	Giardia Removal Credit	Treatment Process	Treatment Objective
WTP-A	TP FOR WELL			FILTERED - ARSENIC	INORGANICS REMOVAL
				HYPOCHLORINATION - ARSENIC	INORGANICS REMOVAL
				RESID. MAINT. HYPOCHLORINATION	OTHER

Consumer Confidence Reports (Last 5 Years)

For Year	Date Received	Date Certified
2022	<i>Due 7/1/2023</i>	
2021	Jun 27, 2022	Jun 27, 2022
2020	Jul 02, 2021	Jul 02, 2021
2019	Jun 30, 2020	Jun 30, 2020
2018	Jun 28, 2019	

Cross Connection/Backflow Prevention Information (Last 3 Records)

Enabling Authority Received	Annual Summary Report Received	Fee Invoice Paid
Yes (PDF)	2021 (PDF)	2023
	2020 (PDF)	2022
	2019 (PDF)	2015



2021 ANNUAL SUMMARY REPORT CROSS CONNECTION & BACKFLOW PREVENTION

WS Name and PWS ID#: DUNN COURT DUPLEXES, 41-00962 Submitted: 03/24/22 11:15 AM

System Size: Small System, 1-299 connections

ASR Contact Information: *(if there are questions about the ASR who should we contact?)*

Name: Phillip Merrill

Email: info@merrillwater.com Phone #: +1 (503) 734-7400

Customer Base Who does your water system serve? Count each service connection only once, include connections with and without a backflow assembly.

Do you have any residential connections in your water system? How many: 22

Do you have any high hazard connections in your water system? How many: 0

Do you have any other types of connections not listed above? How many: 0

Enabling Authority An enabling authority is required for all community water systems. The enabling authority allows for a water system to discontinue service for various reasons. A sample enabling authority is available for small water systems on our website: www.healthoregon.org/crossconnection. If you have not submitted an enabling authority to the State, please complete one and submit it as soon as possible.

Does your water system have an enabling authority? Yes

Was your enabling authority revised within the last year? No

This section is for Large Systems only (300+ connections)

Certified Cross Connection Specialist Information: _____

Name: _____ Cert #: _____

Email Address: _____ Phone #: _____

Does your water system have a current written backflow prevention program plan? _____

Does the backflow prevention plan include the following:

1. A list of premises where health hazard cross connections exist, including, but not limited to, those listed in Table 42 (High Hazard Table). _____
2. Procedure for continually evaluating the degree of hazard posed by a water users premises. _____
3. Procedure for notifying the water user if a non-health hazard or health hazard is identified, and for informing the water user of any corrective action required. _____
4. The type of protection required to prevent backflow into the public water supply, commensurate with the degree of hazard that exists on the water user's premises. _____
5. A description of what corrective actions will be taken if a water user fails to comply with the water suppliers cross connection control requirements. _____
6. Current records of approved backflow prevention assemblies installed, inspections completed, test results, and verification of current backflow assembly tester certification. _____
7. A public education program about cross connection control. _____

2021 Assembly Data

Reduced Pressure Backflow Prevention Assemblies (RP, RPBA, & RPDA)

Are there any RPs installed in your water system? No

How many assemblies are installed in your water system? _____

How many assemblies were tested? _____

How many assemblies passed their annual test? _____

How many assemblies failed their annual test? _____

Comments: _____

Double Check Backflow Prevention Assemblies (DC, DCVA, & DCDA)

Are there any DCs installed in your water system? No

How many assemblies are installed in your water system? _____

How many assemblies were tested? _____

How many assemblies passed their annual test? _____

How many assemblies failed their annual test? _____

Comments: _____

Pressure Vacuum Breaker Assemblies (PVB, PVBA, & SVBA)

Are there any PVBs installed in your water system? No

How many assemblies are installed in your water system? _____

How many assemblies were tested? _____

How many assemblies passed their annual test? _____

How many assemblies failed their annual test? _____

Comments: _____

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22-70525-V	10/31/2022	12/22/2022	1,1-DICHLOROETHYLENE	EP-A	ND	0.007 MG/L
22-70525-V	10/31/2022	12/22/2022	CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
22-70525-V	10/31/2022	12/22/2022	TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
22-70525-V	10/31/2022	12/22/2022	TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
22-70525-V	10/31/2022	12/22/2022	VINYL CHLORIDE	EP-A	ND	0.002 MG/L
1976643-V	10/14/2019	11/11/2019	1,1-DICHLOROETHYLENE	EP-A	ND	0.007 MG/L
1976643-V	10/14/2019	11/11/2019	CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
1976643-V	10/14/2019	11/11/2019	TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
1976643-V	10/14/2019	11/11/2019	TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
1976643-V	10/14/2019	11/11/2019	VINYL CHLORIDE	EP-A	ND	0.002 MG/L
631902101-V	11/14/2016	11/28/2016	1,1-DICHLOROETHYLENE	EP-A	ND	0.007 MG/L
631902101-V	11/14/2016	11/28/2016	CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
631902101-V	11/14/2016	11/28/2016	TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
631902101-V	11/14/2016	11/28/2016	TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
631902101-V	11/14/2016	11/28/2016	VINYL CHLORIDE	EP-A	ND	0.002 MG/L
330400501-V	10/31/2013	2/5/2014	1,1-DICHLOROETHYLENE	EP-A	ND	0.007 MG/L
330400501-V	10/31/2013	2/5/2014	CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
330400501-V	10/31/2013	2/5/2014	TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
330400501-V	10/31/2013	2/5/2014	TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
330400501-V	10/31/2013	2/5/2014	VINYL CHLORIDE	EP-A	ND	0.002 MG/L
0817807-V	6/26/2008	8/20/2008	1,1-DICHLOROETHYLENE	EP-A	ND	0.007 MG/L
0817807-V	6/26/2008	8/20/2008	CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
0817807-V	6/26/2008	8/20/2008	TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
0817807-V	6/26/2008	8/20/2008	TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
0817807-V	6/26/2008	8/20/2008	VINYL CHLORIDE	EP-A	ND	0.002 MG/L
20041229-014V	12/29/2004	3/28/2005	1,1-DICHLOROETHYLENE	EP-A	ND	0.007 MG/L
20041229-014V	12/29/2004	3/28/2005	CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
20041229-014V	12/29/2004	3/28/2005	TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
20041229-014V	12/29/2004	3/28/2005	TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
20041229-014V	12/29/2004	3/28/2005	VINYL CHLORIDE	EP-A	ND	0.002 MG/L



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ND = Not Detected at the Minimum Reporting Level

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Latest Chemical Results - PWS ID: 00962 ---- DUNN COURT DUPLEXES						
Sample ID	Sample Date	Receive Date	Chemical	Source ID	Results	Current MCL UOM
23-06609-I	2/6/2023		2/15/2023 ARSENIC	EP-A	0.0092	0.01 MG/L
22-75232-I	11/21/2022		12/8/2022 ARSENIC	EP-A	0.0068	0.01 MG/L
22-70523-I	10/31/2022		11/14/2022 NITRATE	EP-A	0.02	10 MG/L
22-70523-R	10/31/2022		11/14/2022 COMBINED URANIUM	EP-A	ND	0.03 MG/L
22-70525-S	10/31/2022		12/22/2022 1,2-DIBROMO-3-CHLOROPROPANE	EP-A	ND	0.0002 MG/L
22-70525-S	10/31/2022		12/22/2022 2,4,5-TP	EP-A	ND	0.05 MG/L
22-70525-S	10/31/2022		12/22/2022 2,4-D	EP-A	ND	0.07 MG/L
22-70525-S	10/31/2022		12/22/2022 ATRAZINE	EP-A	ND	0.003 MG/L
22-70525-S	10/31/2022		12/22/2022 BENZO(A)PYRENE	EP-A	ND	0.0002 MG/L
22-70525-S	10/31/2022		12/22/2022 BHC-GAMMA	EP-A	ND	0.0002 MG/L
22-70525-S	10/31/2022		12/22/2022 CARBOFURAN	EP-A	ND	0.04 MG/L
22-70525-S	10/31/2022		12/22/2022 CHLORDANE	EP-A	ND	0.002 MG/L
22-70525-S	10/31/2022		12/22/2022 DALAPON	EP-A	ND	0.2 MG/L
22-70525-S	10/31/2022		12/22/2022 DI(2-ETHYLHEXYL) ADIPATE	EP-A	ND	0.4 MG/L
22-70525-S	10/31/2022		12/22/2022 DI(2-ETHYLHEXYL) PHTHALATE	EP-A	ND	0.006 MG/L
22-70525-S	10/31/2022		12/22/2022 DINOSEB	EP-A	ND	0.007 MG/L
22-70525-S	10/31/2022		12/22/2022 DIQUAT	EP-A	ND	0.02 MG/L
22-70525-S	10/31/2022		12/22/2022 ENDOTHALL	EP-A	ND	0.1 MG/L
22-70525-S	10/31/2022		12/22/2022 ENDRIN	EP-A	ND	0.002 MG/L
22-70525-S	10/31/2022		12/22/2022 ETHYLENE DIBROMIDE	EP-A	ND	0.00005 MG/L
22-70525-S	10/31/2022		12/22/2022 GLYPHOSATE	EP-A	ND	0.7 MG/L
22-70525-S	10/31/2022		12/22/2022 HEPTACHLOR	EP-A	ND	0.0004 MG/L
22-70525-S	10/31/2022		12/22/2022 HEPTACHLOR EPOXIDE	EP-A	ND	0.0002 MG/L
22-70525-S	10/31/2022		12/22/2022 HEXACHLOROBENZENE	EP-A	ND	0.001 MG/L
22-70525-S	10/31/2022		12/22/2022 HEXACHLOROCYCLOPENTADIENE	EP-A	ND	0.05 MG/L
22-70525-S	10/31/2022		12/22/2022 LASSO	EP-A	ND	0.002 MG/L
22-70525-S	10/31/2022		12/22/2022 METHOXYCHLOR	EP-A	ND	0.04 MG/L
22-70525-S	10/31/2022		12/22/2022 OXAMYL	EP-A	ND	0.2 MG/L
22-70525-S	10/31/2022		12/22/2022 PENTACHLOROPHENOL	EP-A	ND	0.001 MG/L
22-70525-S	10/31/2022		12/22/2022 PICLORAM	EP-A	ND	0.5 MG/L
22-70525-S	10/31/2022		12/22/2022 SIMAZINE	EP-A	ND	0.004 MG/L
22-70525-S	10/31/2022		12/22/2022 TOTAL POLYCHLORINATED BIPHENYLS (PCB)	EP-A	ND	0.0005 MG/L
22-70525-S	10/31/2022		12/22/2022 TOXAPHENE	EP-A	ND	0.003 MG/L
22-70525-V	10/31/2022		12/22/2022 1,1,1-TRICHLOROETHANE	EP-A	ND	0.2 MG/L
22-70525-V	10/31/2022		12/22/2022 1,1,2-TRICHLOROETHANE	EP-A	ND	0.005 MG/L
22-70525-V	10/31/2022		12/22/2022 1,1-DICHLOROETHYLENE	EP-A	ND	0.007 MG/L
22-70525-V	10/31/2022		12/22/2022 1,2,4-TRICHLOROBENZENE	EP-A	ND	0.07 MG/L
22-70525-V	10/31/2022		12/22/2022 1,2-DICHLOROETHANE	EP-A	ND	0.005 MG/L
22-70525-V	10/31/2022		12/22/2022 1,2-DICHLOROPROPANE	EP-A	ND	0.005 MG/L
22-70525-V	10/31/2022		12/22/2022 BENZENE	EP-A	ND	0.005 MG/L
22-70525-V	10/31/2022		12/22/2022 CARBON TETRACHLORIDE	EP-A	ND	0.005 MG/L
22-70525-V	10/31/2022		12/22/2022 CHLOROBENZENE	EP-A	ND	0.1 MG/L
22-70525-V	10/31/2022		12/22/2022 CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
22-70525-V	10/31/2022		12/22/2022 DICHLOROMETHANE	EP-A	ND	0.005 MG/L
22-70525-V	10/31/2022		12/22/2022 ETHYLBENZENE	EP-A	ND	0.7 MG/L
22-70525-V	10/31/2022		12/22/2022 O-DICHLOROBENZENE	EP-A	ND	0.6 MG/L
22-70525-V	10/31/2022		12/22/2022 P-DICHLOROBENZENE	EP-A	ND	0.075 MG/L
22-70525-V	10/31/2022		12/22/2022 STYRENE	EP-A	ND	0.1 MG/L
22-70525-V	10/31/2022		12/22/2022 TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
22-70525-V	10/31/2022		12/22/2022 TOLUENE	EP-A	ND	1 MG/L
22-70525-V	10/31/2022		12/22/2022 TRANS-1,2-DICHLOROETHYLENE	EP-A	ND	0.1 MG/L
22-70525-V	10/31/2022		12/22/2022 TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
22-70525-V	10/31/2022		12/22/2022 VINYL CHLORIDE	EP-A	ND	0.002 MG/L
22-70525-V	10/31/2022		12/22/2022 XYLENES, TOTAL	EP-A	ND	10 MG/L
22-62425-D	9/26/2022		10/14/2022 TOTAL HALOACETIC ACIDS (HAA5)	DIST-A	0.0021	0.06 MG/L
22-62425-D	9/26/2022		10/14/2022 TTHM	DIST-A	0.0073	0.08 MG/L
22-60803-I	9/19/2022		10/7/2022 ARSENIC	EP-A	0.0071	0.01 MG/L
2231621-I	5/17/2022		5/23/2022 ARSENIC	EP-A	ND	0.01 MG/L

2216858-I	3/14/2022	3/28/2022 ARSENIC	EP-A	0.0079	0.01 MG/L
2194339-I	12/28/2021	1/7/2022 ARSENIC	EP-A	0.0093	0.01 MG/L
2189203	12/8/2021	12/13/2021 COPPER	DIST-A	0.0541	1.3 MG/L
2189203	12/8/2021	12/13/2021 LEAD	DIST-A	ND	0.015 MG/L
2189204	12/8/2021	12/13/2021 COPPER	DIST-A	0.175	1.3 MG/L
2189204	12/8/2021	12/13/2021 LEAD	DIST-A	ND	0.015 MG/L
2189205	12/8/2021	12/13/2021 COPPER	DIST-A	ND	1.3 MG/L
2189205	12/8/2021	12/13/2021 LEAD	DIST-A	0.0045	0.015 MG/L
2189201	12/4/2021	12/13/2021 COPPER	DIST-A	0.137	1.3 MG/L
2189201	12/4/2021	12/13/2021 LEAD	DIST-A	0.0012	0.015 MG/L
2189202	12/4/2021	12/13/2021 COPPER	DIST-A	0.124	1.3 MG/L
2189202	12/4/2021	12/13/2021 LEAD	DIST-A	ND	0.015 MG/L
2183916-I	11/16/2021	11/18/2021 NITRATE	EP-A	0.01	10 MG/L
2170600-D	9/24/2021	10/13/2021 TOTAL HALOACETIC ACIDS (HAA5)	DIST-A	0.0012	0.06 MG/L
2170600-D	9/24/2021	10/13/2021 TTHM	DIST-A	0.0038	0.08 MG/L
2148892-I	7/13/2021	7/23/2021 ARSENIC	EP-A	0.0094	0.01 MG/L
2131748-I	5/10/2021	5/24/2021 ARSENIC	EP-A	0.0089	0.01 MG/L
2119043-I	3/22/2021	10/4/2021 MANGANESE	EP-A	0.0642	MG/L
2105140-I	1/25/2021	2/2/2021 ARSENIC	EP-A	0.0089	0.01 MG/L
2072040-I	10/26/2020	10/30/2020 ARSENIC	EP-A	0.00772	0.01 MG/L
2072042-I	10/26/2020	10/29/2020 NITRATE	EP-A	0.01	10 MG/L
2062676-D	9/21/2020	10/8/2020 TOTAL HALOACETIC ACIDS (HAA5)	DIST-A	0.0063	0.06 MG/L
2062676-D	9/21/2020	10/8/2020 TTHM	DIST-A	0.0106	0.08 MG/L
2062677-D	9/21/2020	10/8/2020 TOTAL HALOACETIC ACIDS (HAA5)	DIST-A	0.0051	0.06 MG/L
2062677-D	9/21/2020	10/8/2020 TTHM	DIST-A	0.0214	0.08 MG/L
2053345-I	8/17/2020	8/26/2020 ARSENIC	EP-A	0.0082	0.01 MG/L
2041196	7/1/2020	7/14/2020 COPPER	DIST-A	0.0344	1.3 MG/L
2041196	7/1/2020	7/14/2020 LEAD	DIST-A	0.0014	0.015 MG/L
2041197	7/1/2020	7/14/2020 COPPER	DIST-A	ND	1.3 MG/L
2041197	7/1/2020	7/14/2020 LEAD	DIST-A	0.001	0.015 MG/L
2041198	7/1/2020	7/14/2020 COPPER	DIST-A	0.102	1.3 MG/L
2041198	7/1/2020	7/14/2020 LEAD	DIST-A	0.001	0.015 MG/L
2041199	7/1/2020	7/14/2020 COPPER	DIST-A	0.232	1.3 MG/L
2041199	7/1/2020	7/14/2020 LEAD	DIST-A	ND	0.015 MG/L
2041200	7/1/2020	7/14/2020 COPPER	DIST-A	ND	1.3 MG/L
2041200	7/1/2020	7/14/2020 LEAD	DIST-A	0.0039	0.015 MG/L
2026161-I	4/28/2020	4/30/2020 NITRATE	EP-A	ND	10 MG/L
2024810-I	4/20/2020	4/30/2020 ARSENIC	EP-A	0.0069	0.01 MG/L
2002958-I	1/14/2020	1/24/2020 ARSENIC	EP-A	0.0017	0.01 MG/L
1990616-I	12/10/2019	12/17/2019 ARSENIC	EP-A	ND	0.01 MG/L
1976636-I	10/14/2019	10/25/2019 ARSENIC	EP-A	0.0087	0.01 MG/L
1976637-S	10/14/2019	11/11/2019 1,2-DIBROMO-3-CHLOROPROPANE	EP-A	ND	0.0002 MG/L
1976637-S	10/14/2019	11/11/2019 2,4,5-TP	EP-A	ND	0.05 MG/L
1976637-S	10/14/2019	11/11/2019 2,4-D	EP-A	ND	0.07 MG/L
1976637-S	10/14/2019	11/11/2019 ATRAZINE	EP-A	ND	0.003 MG/L
1976637-S	10/14/2019	11/11/2019 BENZO(A)PYRENE	EP-A	ND	0.0002 MG/L
1976637-S	10/14/2019	11/11/2019 BHC-GAMMA	EP-A	ND	0.0002 MG/L
1976637-S	10/14/2019	11/11/2019 CARBOFURAN	EP-A	ND	0.04 MG/L
1976637-S	10/14/2019	11/11/2019 CHLORDANE	EP-A	ND	0.002 MG/L
1976637-S	10/14/2019	11/11/2019 DALAPON	EP-A	ND	0.2 MG/L
1976637-S	10/14/2019	11/11/2019 DI(2-ETHYLHEXYL) ADIPATE	EP-A	ND	0.4 MG/L
1976637-S	10/14/2019	11/11/2019 DI(2-ETHYLHEXYL) PHTHALATE	EP-A	ND	0.006 MG/L
1976637-S	10/14/2019	11/11/2019 DINOSEB	EP-A	ND	0.007 MG/L
1976637-S	10/14/2019	11/11/2019 DIQUAT	EP-A	ND	0.02 MG/L
1976637-S	10/14/2019	11/11/2019 ENDOTHALL	EP-A	ND	0.1 MG/L
1976637-S	10/14/2019	11/11/2019 ENDRIN	EP-A	ND	0.002 MG/L
1976637-S	10/14/2019	11/11/2019 ETHYLENE DIBROMIDE	EP-A	ND	0.00005 MG/L
1976637-S	10/14/2019	11/11/2019 GLYPHOSATE	EP-A	ND	0.7 MG/L
1976637-S	10/14/2019	11/11/2019 HEPTACHLOR	EP-A	ND	0.0004 MG/L
1976637-S	10/14/2019	11/11/2019 HEPTACHLOR EPOXIDE	EP-A	ND	0.0002 MG/L
1976637-S	10/14/2019	11/11/2019 HEXACHLOROBENZENE	EP-A	ND	0.001 MG/L
1976637-S	10/14/2019	11/11/2019 HEXACHLOROCYCLOPENTADIENE	EP-A	ND	0.05 MG/L
1976637-S	10/14/2019	11/11/2019 LASSO	EP-A	ND	0.002 MG/L
1976637-S	10/14/2019	11/11/2019 METHOXYCHLOR	EP-A	ND	0.04 MG/L
1976637-S	10/14/2019	11/11/2019 OXAMYL	EP-A	ND	0.2 MG/L
1976637-S	10/14/2019	11/11/2019 PENTACHLOROPHENOL	EP-A	ND	0.001 MG/L
1976637-S	10/14/2019	11/11/2019 PICLORAM	EP-A	ND	0.5 MG/L
1976637-S	10/14/2019	11/11/2019 SIMAZINE	EP-A	ND	0.004 MG/L

1976637-S	10/14/2019	11/11/2019 TOTAL POLYCHLORINATED BIPHENYLS (PCB)	EP-A	ND	0.0005 MG/L
1976637-S	10/14/2019	11/11/2019 TOXAPHENE	EP-A	ND	0.003 MG/L
1976643-V	10/14/2019	11/11/2019 1,1,1-TRICHLOROETHANE	EP-A	ND	0.2 MG/L
1976643-V	10/14/2019	11/11/2019 1,1,2-TRICHLOROETHANE	EP-A	ND	0.005 MG/L
1976643-V	10/14/2019	11/11/2019 1,1-DICHLOROETHYLENE	EP-A	ND	0.007 MG/L
1976643-V	10/14/2019	11/11/2019 1,2,4-TRICHLOROBENZENE	EP-A	ND	0.07 MG/L
1976643-V	10/14/2019	11/11/2019 1,2-DICHLOROETHANE	EP-A	ND	0.005 MG/L
1976643-V	10/14/2019	11/11/2019 1,2-DICHLOROPROPANE	EP-A	ND	0.005 MG/L
1976643-V	10/14/2019	11/11/2019 BENZENE	EP-A	ND	0.005 MG/L
1976643-V	10/14/2019	11/11/2019 CARBON TETRACHLORIDE	EP-A	ND	0.005 MG/L
1976643-V	10/14/2019	11/11/2019 CHLOROBENZENE	EP-A	ND	0.1 MG/L
1976643-V	10/14/2019	11/11/2019 CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
1976643-V	10/14/2019	11/11/2019 DICHLOROMETHANE	EP-A	ND	0.005 MG/L
1976643-V	10/14/2019	11/11/2019 ETHYLBENZENE	EP-A	ND	0.7 MG/L
1976643-V	10/14/2019	11/11/2019 O-DICHLOROBENZENE	EP-A	ND	0.6 MG/L
1976643-V	10/14/2019	11/11/2019 P-DICHLOROBENZENE	EP-A	ND	0.075 MG/L
1976643-V	10/14/2019	11/11/2019 STYRENE	EP-A	ND	0.1 MG/L
1976643-V	10/14/2019	11/11/2019 TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
1976643-V	10/14/2019	11/11/2019 TOLUENE	EP-A	ND	1 MG/L
1976643-V	10/14/2019	11/11/2019 TRANS-1,2-DICHLOROETHYLENE	EP-A	ND	0.1 MG/L
1976643-V	10/14/2019	11/11/2019 TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
1976643-V	10/14/2019	11/11/2019 VINYL CHLORIDE	EP-A	ND	0.002 MG/L
1976643-V	10/14/2019	11/11/2019 XYLENES, TOTAL	EP-A	ND	10 MG/L
1968183-I	9/13/2019	9/30/2019 ARSENIC	EP-A	0.008	0.01 MG/L
1962788-I	8/27/2019	9/5/2019 ARSENIC	EP-A	0.008	0.01 MG/L
1952552-I	7/22/2019	8/7/2019 ARSENIC	EP-A	0.009	0.01 MG/L
1940494-I	6/7/2019	6/26/2019 ARSENIC	EP-A	0.006	0.01 MG/L
913603001-I	5/16/2019	5/23/2019 ARSENIC	EP-A	0.004	0.01 MG/L
1933888-I	5/14/2019	5/22/2019 ARSENIC	EP-A	0.004	0.01 MG/L
909401001-I	4/4/2019	4/9/2019 ARSENIC	EP-A	0.014	0.01 MG/L
906601101-I	3/7/2019	3/12/2019 ARSENIC	EP-A	0.013	0.01 MG/L
904502701-I	2/14/2019	3/1/2019 ARSENIC	EP-A	0.009	0.01 MG/L
902801801-I	1/28/2019	2/1/2019 ARSENIC	EP-A	0.014	0.01 MG/L
901002101-I	1/10/2019	1/16/2019 NITRATE	EP-A	ND	10 MG/L
833703401-I	12/3/2018	12/7/2018 ARSENIC	EP-A	0.009	0.01 MG/L
832301601-I	11/19/2018	12/3/2018 ARSENIC	EP-A	0.01	0.01 MG/L
828307801-I	10/10/2018	10/11/2018 ARSENIC	EP-A	0.012	0.01 MG/L
827002501-I	9/27/2018	10/3/2018 ARSENIC	EP-A	0.013	0.01 MG/L
823603501-I	8/24/2018	8/30/2018 ARSENIC	EP-A	0.009	0.01 MG/L
822607101	8/13/2018	9/4/2018 COPPER	DIST-A	ND	1.3 MG/L
822607101	8/13/2018	9/4/2018 LEAD	DIST-A	ND	0.015 MG/L
822607102	8/13/2018	9/4/2018 COPPER	DIST-A	0.095	1.3 MG/L
822607102	8/13/2018	9/4/2018 LEAD	DIST-A	ND	0.015 MG/L
822607103	8/13/2018	9/4/2018 COPPER	DIST-A	ND	1.3 MG/L
822607103	8/13/2018	9/4/2018 LEAD	DIST-A	ND	0.015 MG/L
822607104	8/13/2018	9/4/2018 COPPER	DIST-A	ND	1.3 MG/L
822607104	8/13/2018	9/4/2018 LEAD	DIST-A	ND	0.015 MG/L
822607105	8/13/2018	9/4/2018 COPPER	DIST-A	ND	1.3 MG/L
822607105	8/13/2018	9/4/2018 LEAD	DIST-A	0.006	0.015 MG/L
820702801-I	7/26/2018	7/31/2018 ARSENIC	EP-A	0.014	0.01 MG/L
820702801-I	7/26/2018	7/31/2018 NITRATE	EP-A	ND	10 MG/L
817903601-I	6/28/2018	9/21/2018 ARSENIC	EP-A	0.009	0.01 MG/L
814401901-I	5/24/2018	6/5/2018 ARSENIC	EP-A	0.01	0.01 MG/L
811601401-I	4/26/2018	5/8/2018 ARSENIC	EP-A	0.01	0.01 MG/L
808802701-I	3/29/2018	4/6/2018 ARSENIC	EP-A	0.007	0.01 MG/L
803700801-I	2/5/2018	2/9/2018 ARSENIC	EP-A	ND	0.01 MG/L
802502801-I	1/25/2018	1/30/2018 ARSENIC	EP-A	0.014	0.01 MG/L
730000301-I	10/6/2017	11/1/2017 ARSENIC	EP-A	0.015	0.01 MG/L
720900102-I	7/27/2017	8/4/2017 ARSENIC	EP-A	0.014	0.01 MG/L
711702901-I	4/27/2017	5/4/2017 ARSENIC	EP-A	0.011	0.01 MG/L
711702901-I	4/27/2017	5/4/2017 NITRATE	EP-A	ND	10 MG/L
631902101-I	11/14/2016	12/29/2016 ARSENIC	EP-A	0.011	0.01 MG/L
631902101-R	11/14/2016	12/29/2016 COMBINED RADIUM (-226 & -228)	EP-A	ND	5 PCI/L
631902101-R	11/14/2016	12/29/2016 GROSS ALPHA, EXCL. RADON & U	EP-A	ND	15 PCI/L
631902101-S	11/14/2016	12/29/2016 1,2-DIBROMO-3-CHLOROPROPANE	EP-A	ND	0.0002 MG/L
631902101-S	11/14/2016	12/29/2016 2,4,5-TP	EP-A	ND	0.05 MG/L
631902101-S	11/14/2016	12/29/2016 2,4-D	EP-A	ND	0.07 MG/L

631902101-S	11/14/2016	12/29/2016 ATRAZINE	EP-A	ND	0.003 MG/L
631902101-S	11/14/2016	12/29/2016 BENZO(A)PYRENE	EP-A	ND	0.0002 MG/L
631902101-S	11/14/2016	12/29/2016 BHC-GAMMA	EP-A	ND	0.0002 MG/L
631902101-S	11/14/2016	12/29/2016 CARBOFURAN	EP-A	ND	0.04 MG/L
631902101-S	11/14/2016	12/29/2016 CHLORDANE	EP-A	ND	0.002 MG/L
631902101-S	11/14/2016	12/29/2016 DALAPON	EP-A	ND	0.2 MG/L
631902101-S	11/14/2016	12/29/2016 DI(2-ETHYLHEXYL) ADIPATE	EP-A	ND	0.4 MG/L
631902101-S	11/14/2016	12/29/2016 DI(2-ETHYLHEXYL) PHTHALATE	EP-A	ND	0.006 MG/L
631902101-S	11/14/2016	12/29/2016 DINOSEB	EP-A	ND	0.007 MG/L
631902101-S	11/14/2016	12/29/2016 DIQUAT	EP-A	ND	0.02 MG/L
631902101-S	11/14/2016	12/29/2016 ENDOTHALL	EP-A	ND	0.1 MG/L
631902101-S	11/14/2016	12/29/2016 ENDRIN	EP-A	ND	0.002 MG/L
631902101-S	11/14/2016	12/29/2016 ETHYLENE DIBROMIDE	EP-A	ND	0.00005 MG/L
631902101-S	11/14/2016	12/29/2016 GLYPHOSATE	EP-A	ND	0.7 MG/L
631902101-S	11/14/2016	12/29/2016 HEPTACHLOR	EP-A	ND	0.0004 MG/L
631902101-S	11/14/2016	12/29/2016 HEPTACHLOR EPOXIDE	EP-A	ND	0.0002 MG/L
631902101-S	11/14/2016	12/29/2016 HEXACHLOROBENZENE	EP-A	ND	0.001 MG/L
631902101-S	11/14/2016	12/29/2016 HEXACHLOROCYCLOPENTADIENE	EP-A	ND	0.05 MG/L
631902101-S	11/14/2016	12/29/2016 LASSO	EP-A	ND	0.002 MG/L
631902101-S	11/14/2016	12/29/2016 METHOXYCHLOR	EP-A	ND	0.04 MG/L
631902101-S	11/14/2016	12/29/2016 OXAMYL	EP-A	ND	0.2 MG/L
631902101-S	11/14/2016	12/29/2016 PENTACHLOROPHENOL	EP-A	ND	0.001 MG/L
631902101-S	11/14/2016	12/29/2016 PICLORAM	EP-A	ND	0.5 MG/L
631902101-S	11/14/2016	12/29/2016 SIMAZINE	EP-A	ND	0.004 MG/L
631902101-S	11/14/2016	12/29/2016 TOTAL POLYCHLORINATED BIPHENYLS (PCB)	EP-A	ND	0.0005 MG/L
631902101-S	11/14/2016	12/29/2016 TOXAPHENE	EP-A	ND	0.003 MG/L
631902101-V	11/14/2016	11/28/2016 1,1,1-TRICHLOROETHANE	EP-A	ND	0.2 MG/L
631902101-V	11/14/2016	11/28/2016 1,1,2-TRICHLOROETHANE	EP-A	ND	0.005 MG/L
631902101-V	11/14/2016	11/28/2016 1,1-DICHLOROETHYLENE	EP-A	ND	0.007 MG/L
631902101-V	11/14/2016	11/28/2016 1,2,4-TRICHLOROBENZENE	EP-A	ND	0.07 MG/L
631902101-V	11/14/2016	11/28/2016 1,2-DICHLOROETHANE	EP-A	ND	0.005 MG/L
631902101-V	11/14/2016	11/28/2016 1,2-DICHLOROPROPANE	EP-A	ND	0.005 MG/L
631902101-V	11/14/2016	11/28/2016 BENZENE	EP-A	ND	0.005 MG/L
631902101-V	11/14/2016	11/28/2016 CARBON TETRACHLORIDE	EP-A	ND	0.005 MG/L
631902101-V	11/14/2016	11/28/2016 CHLOROBENZENE	EP-A	ND	0.1 MG/L
631902101-V	11/14/2016	11/28/2016 CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
631902101-V	11/14/2016	11/28/2016 DICHLOROMETHANE	EP-A	ND	0.005 MG/L
631902101-V	11/14/2016	11/28/2016 ETHYLBENZENE	EP-A	ND	0.7 MG/L
631902101-V	11/14/2016	11/28/2016 O-DICHLOROBENZENE	EP-A	ND	0.6 MG/L
631902101-V	11/14/2016	11/28/2016 P-DICHLOROBENZENE	EP-A	ND	0.075 MG/L
631902101-V	11/14/2016	11/28/2016 STYRENE	EP-A	ND	0.1 MG/L
631902101-V	11/14/2016	11/28/2016 TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
631902101-V	11/14/2016	11/28/2016 TOLUENE	EP-A	ND	1 MG/L
631902101-V	11/14/2016	11/28/2016 TRANS-1,2-DICHLOROETHYLENE	EP-A	ND	0.1 MG/L
631902101-V	11/14/2016	11/28/2016 TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
631902101-V	11/14/2016	11/28/2016 VINYL CHLORIDE	EP-A	ND	0.002 MG/L
631902101-V	11/14/2016	11/28/2016 XYLENES, TOTAL	EP-A	ND	10 MG/L
618903601-I	7/7/2016	7/15/2016 ARSENIC	EP-A	0.012	0.01 MG/L
602101101-I	1/21/2016	1/27/2016 ARSENIC	EP-A	ND	0.01 MG/L
602101101-I	1/21/2016	1/27/2016 NITRATE	EP-A	ND	10 MG/L
535102501-I	12/17/2015	12/23/2015 ARSENIC	EP-A	ND	0.01 MG/L
519001201-I	7/9/2015	7/15/2015 ARSENIC	EP-A	0.013	0.01 MG/L
509901801-I	4/9/2015	4/14/2015 ARSENIC	EP-A	0.013	0.01 MG/L
500801101-I	1/8/2015	1/13/2015 ARSENIC	EP-A	0.011	0.01 MG/L
500801101-I	1/8/2015	1/13/2015 NITRATE	EP-A	ND	10 MG/L
430301001-I	10/30/2014	11/4/2014 ARSENIC	EP-A	0.011	0.01 MG/L
426901001	9/25/2014	10/13/2014 COPPER	DIST-A	ND	1.3 MG/L
426901001	9/25/2014	10/13/2014 LEAD	DIST-A	ND	0.015 MG/L
426901002	9/25/2014	10/13/2014 COPPER	DIST-A	ND	1.3 MG/L
426901002	9/25/2014	10/13/2014 LEAD	DIST-A	ND	0.015 MG/L
426901003	9/25/2014	10/13/2014 COPPER	DIST-A	ND	1.3 MG/L
426901003	9/25/2014	10/13/2014 LEAD	DIST-A	ND	0.015 MG/L
426901004	9/25/2014	10/13/2014 COPPER	DIST-A	ND	1.3 MG/L
426901004	9/25/2014	10/13/2014 LEAD	DIST-A	ND	0.015 MG/L
426901005	9/25/2014	10/13/2014 COPPER	DIST-A	ND	1.3 MG/L
426901005	9/25/2014	10/13/2014 LEAD	DIST-A	ND	0.015 MG/L
426802201-I	9/25/2014	9/30/2014 ARSENIC	EP-A	0.012	0.01 MG/L

409300901-I	4/3/2014	4/9/2014 ARSENIC	EP-A	0.008	0.01 MG/L
400902001-I	1/9/2014	9/2/2014 ARSENIC	EP-A	0.014	0.01 MG/L
400902001-I	1/9/2014	9/2/2014 NITRATE	EP-A	ND	10 MG/L
330400501-R	10/31/2013	2/5/2014 COMBINED URANIUM	EP-A	ND	0.03 MG/L
330400501-S	10/31/2013	2/5/2014 1,2-DIBROMO-3-CHLOROPROPANE	EP-A	ND	0.0002 MG/L
330400501-S	10/31/2013	2/5/2014 2,4,5-TP	EP-A	ND	0.05 MG/L
330400501-S	10/31/2013	2/5/2014 2,4-D	EP-A	ND	0.07 MG/L
330400501-S	10/31/2013	2/5/2014 ATRAZINE	EP-A	ND	0.003 MG/L
330400501-S	10/31/2013	2/5/2014 BENZO(A)PYRENE	EP-A	ND	0.0002 MG/L
330400501-S	10/31/2013	2/5/2014 BHC-GAMMA	EP-A	ND	0.0002 MG/L
330400501-S	10/31/2013	2/5/2014 CARBOFURAN	EP-A	ND	0.04 MG/L
330400501-S	10/31/2013	2/5/2014 CHLORDANE	EP-A	ND	0.002 MG/L
330400501-S	10/31/2013	2/5/2014 DALAPON	EP-A	ND	0.2 MG/L
330400501-S	10/31/2013	2/5/2014 DI(2-ETHYLHEXYL) ADIPATE	EP-A	ND	0.4 MG/L
330400501-S	10/31/2013	2/5/2014 DI(2-ETHYLHEXYL) PHTHALATE	EP-A	ND	0.006 MG/L
330400501-S	10/31/2013	2/5/2014 DINOSEB	EP-A	ND	0.007 MG/L
330400501-S	10/31/2013	2/5/2014 DIQUAT	EP-A	ND	0.02 MG/L
330400501-S	10/31/2013	2/5/2014 ENDOTHALL	EP-A	ND	0.1 MG/L
330400501-S	10/31/2013	2/5/2014 ENDRIN	EP-A	ND	0.002 MG/L
330400501-S	10/31/2013	2/5/2014 ETHYLENE DIBROMIDE	EP-A	ND	0.00005 MG/L
330400501-S	10/31/2013	2/5/2014 GLYPHOSATE	EP-A	ND	0.7 MG/L
330400501-S	10/31/2013	2/5/2014 HEPTACHLOR	EP-A	ND	0.0004 MG/L
330400501-S	10/31/2013	2/5/2014 HEPTACHLOR EPOXIDE	EP-A	ND	0.0002 MG/L
330400501-S	10/31/2013	2/5/2014 HEXACHLOROBENZENE	EP-A	ND	0.001 MG/L
330400501-S	10/31/2013	2/5/2014 HEXACHLOROCYCLOPENTADIENE	EP-A	ND	0.05 MG/L
330400501-S	10/31/2013	2/5/2014 LASSO	EP-A	ND	0.002 MG/L
330400501-S	10/31/2013	2/5/2014 METHOXYCHLOR	EP-A	ND	0.04 MG/L
330400501-S	10/31/2013	2/5/2014 OXAMYL	EP-A	ND	0.2 MG/L
330400501-S	10/31/2013	2/5/2014 PENTACHLOROPHENOL	EP-A	ND	0.001 MG/L
330400501-S	10/31/2013	2/5/2014 PICLORAM	EP-A	ND	0.5 MG/L
330400501-S	10/31/2013	2/5/2014 SIMAZINE	EP-A	ND	0.004 MG/L
330400501-S	10/31/2013	2/5/2014 TOTAL POLYCHLORINATED BIPHENYLS (PCB)	EP-A	ND	0.0005 MG/L
330400501-S	10/31/2013	2/5/2014 TOXAPHENE	EP-A	ND	0.003 MG/L
330400501-V	10/31/2013	2/5/2014 1,1,1-TRICHLOROETHANE	EP-A	ND	0.2 MG/L
330400501-V	10/31/2013	2/5/2014 1,1,2-TRICHLOROETHANE	EP-A	ND	0.005 MG/L
330400501-V	10/31/2013	2/5/2014 1,1-DICHLOROETHYLENE	EP-A	ND	0.007 MG/L
330400501-V	10/31/2013	2/5/2014 1,2,4-TRICHLOROBENZENE	EP-A	ND	0.07 MG/L
330400501-V	10/31/2013	2/5/2014 1,2-DICHLOROETHANE	EP-A	ND	0.005 MG/L
330400501-V	10/31/2013	2/5/2014 1,2-DICHLOROPROPANE	EP-A	ND	0.005 MG/L
330400501-V	10/31/2013	2/5/2014 BENZENE	EP-A	ND	0.005 MG/L
330400501-V	10/31/2013	2/5/2014 CARBON TETRACHLORIDE	EP-A	ND	0.005 MG/L
330400501-V	10/31/2013	2/5/2014 CHLOROBENZENE	EP-A	ND	0.1 MG/L
330400501-V	10/31/2013	2/5/2014 CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
330400501-V	10/31/2013	2/5/2014 DICHLOROMETHANE	EP-A	ND	0.005 MG/L
330400501-V	10/31/2013	2/5/2014 ETHYLBENZENE	EP-A	ND	0.7 MG/L
330400501-V	10/31/2013	2/5/2014 O-DICHLOROBENZENE	EP-A	ND	0.6 MG/L
330400501-V	10/31/2013	2/5/2014 P-DICHLOROBENZENE	EP-A	ND	0.075 MG/L
330400501-V	10/31/2013	2/5/2014 STYRENE	EP-A	ND	0.1 MG/L
330400501-V	10/31/2013	2/5/2014 TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
330400501-V	10/31/2013	2/5/2014 TOLUENE	EP-A	0.0006	1 MG/L
330400501-V	10/31/2013	2/5/2014 TRANS-1,2-DICHLOROETHYLENE	EP-A	ND	0.1 MG/L
330400501-V	10/31/2013	2/5/2014 TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
330400501-V	10/31/2013	2/5/2014 VINYL CHLORIDE	EP-A	ND	0.002 MG/L
330400501-V	10/31/2013	2/5/2014 XYLENES, TOTAL	EP-A	ND	10 MG/L
327600901-I	10/3/2013	9/2/2014 ARSENIC	EP-A	0.012	0.01 MG/L
321302201	8/1/2013	9/2/2014 ARSENIC	EP-A	0.0108	0.01 MG/L
321302201-I	8/1/2013	9/2/2014 FLUORIDE	EP-A	ND	4 MG/L
321302201-I	8/1/2013	9/2/2014 MANGANESE	EP-A	0.425	MG/L
321302201-I	8/1/2013	9/2/2014 NITRATE	EP-A	ND	10 MG/L
321302201-I	8/1/2013	9/2/2014 SODIUM	EP-A	7.5	MG/L
321302301-I	8/1/2013	9/2/2014 ARSENIC	EP-A	0.01	0.01 MG/L
309401401-I	4/4/2013	4/15/2013 ARSENIC	EP-A	0.013	0.01 MG/L
300301401-I	1/3/2013	1/7/2013 ARSENIC	EP-A	0.009	0.01 MG/L
300301401-I	1/3/2013	1/7/2013 NITRATE	EP-A	ND	10 MG/L
227800901-I	10/4/2012	10/23/2012 ARSENIC	EP-A	0.01	0.01 MG/L
220100401-I	7/19/2012	8/7/2012 ARSENIC	EP-A	0.01	0.01 MG/L
200501001-I	1/5/2012	1/19/2012 ARSENIC	EP-A	0.009	0.01 MG/L

200501001-I	1/5/2012	1/19/2012 NITRATE	EP-A	ND	10 MG/L
136301201-I	12/29/2011	1/9/2012 ARSENIC	EP-A	0.01	0.01 MG/L
128001001	9/29/2011	10/21/2011 COPPER	DIST-A	ND	1.3 MG/L
128001001	9/29/2011	10/21/2011 LEAD	DIST-A	ND	0.015 MG/L
128001002	9/29/2011	10/21/2011 COPPER	DIST-A	ND	1.3 MG/L
128001002	9/29/2011	10/21/2011 LEAD	DIST-A	ND	0.015 MG/L
128001003	9/29/2011	10/21/2011 COPPER	DIST-A	ND	1.3 MG/L
128001003	9/29/2011	10/21/2011 LEAD	DIST-A	ND	0.015 MG/L
128001004	9/29/2011	10/21/2011 COPPER	DIST-A	ND	1.3 MG/L
128001004	9/29/2011	10/21/2011 LEAD	DIST-A	ND	0.015 MG/L
111101801-I	4/21/2011	5/23/2011 NITRATE	EP-A	0.7	10 MG/L
109000501	3/31/2011	5/17/2011 THALLIUM, TOTAL	EP-A	ND	0.002 MG/L
109000501-I	3/31/2011	5/17/2011 ANTIMONY, TOTAL	EP-A	ND	0.006 MG/L
109000501-I	3/31/2011	5/17/2011 ARSENIC	EP-A	0.011	0.01 MG/L
109000501-I	3/31/2011	5/17/2011 BARIUM	EP-A	ND	2 MG/L
109000501-I	3/31/2011	5/17/2011 BERYLLIUM, TOTAL	EP-A	ND	0.004 MG/L
109000501-I	3/31/2011	5/17/2011 CADMIUM	EP-A	ND	0.005 MG/L
109000501-I	3/31/2011	5/17/2011 CHROMIUM	EP-A	ND	0.1 MG/L
109000501-I	3/31/2011	5/17/2011 CYANIDE	EP-A	ND	0.2 MG/L
109000501-I	3/31/2011	5/17/2011 FLUORIDE	EP-A	ND	4 MG/L
109000501-I	3/31/2011	5/17/2011 MERCURY	EP-A	ND	0.002 MG/L
109000501-I	3/31/2011	5/17/2011 NICKEL	EP-A	ND	0.1 MG/L
109000501-I	3/31/2011	5/17/2011 NITRATE	EP-A	0.8	10 MG/L
109000501-I	3/31/2011	5/17/2011 NITRATE-NITRITE	EP-A	0.8	10 MG/L
109000501-I	3/31/2011	NITRITE	EP-A	ND	1 MG/L
109000501-I	3/31/2011	5/17/2011 SELENIUM	EP-A	ND	0.05 MG/L
109000501-I	3/31/2011	5/17/2011 SODIUM	EP-A	7.5	MG/L
033601001-I	12/2/2010	12/20/2010 NITRATE	EP-A	ND	10 MG/L
495231N-I	9/2/2010	9/23/2010 NITRATE	EP-A	ND	10 MG/L
0817807-I	6/26/2008	8/20/2008 ARSENIC	EP-A	0.01	0.01 MG/L
0817807-I	6/26/2008	8/20/2008 NITRATE	EP-A	ND	10 MG/L
0817807-S	6/26/2008	8/20/2008 1,2-DIBROMO-3-CHLOROPROPANE	EP-A	ND	0.0002 MG/L
0817807-S	6/26/2008	8/20/2008 2,4,5-TP	EP-A	ND	0.05 MG/L
0817807-S	6/26/2008	8/20/2008 2,4-D	EP-A	ND	0.07 MG/L
0817807-S	6/26/2008	8/20/2008 ATRAZINE	EP-A	ND	0.003 MG/L
0817807-S	6/26/2008	8/20/2008 BENZO(A)PYRENE	EP-A	ND	0.0002 MG/L
0817807-S	6/26/2008	8/20/2008 BHC-GAMMA	EP-A	ND	0.0002 MG/L
0817807-S	6/26/2008	8/20/2008 CARBOFURAN	EP-A	ND	0.04 MG/L
0817807-S	6/26/2008	8/20/2008 CHLORDANE	EP-A	ND	0.002 MG/L
0817807-S	6/26/2008	8/20/2008 DALAPON	EP-A	ND	0.2 MG/L
0817807-S	6/26/2008	8/20/2008 DI(2-ETHYLHEXYL) ADIPATE	EP-A	ND	0.4 MG/L
0817807-S	6/26/2008	8/20/2008 DI(2-ETHYLHEXYL) PHTHALATE	EP-A	ND	0.006 MG/L
0817807-S	6/26/2008	8/20/2008 DINOSEB	EP-A	ND	0.007 MG/L
0817807-S	6/26/2008	8/20/2008 DIQUAT	EP-A	ND	0.02 MG/L
0817807-S	6/26/2008	8/20/2008 ENDOTALL	EP-A	ND	0.1 MG/L
0817807-S	6/26/2008	8/20/2008 ENDRIN	EP-A	ND	0.002 MG/L
0817807-S	6/26/2008	8/20/2008 ETHYLENE DIBROMIDE	EP-A	ND	0.00005 MG/L
0817807-S	6/26/2008	8/20/2008 GLYPHOSATE	EP-A	ND	0.7 MG/L
0817807-S	6/26/2008	8/20/2008 HEPTACHLOR	EP-A	ND	0.0004 MG/L
0817807-S	6/26/2008	8/20/2008 HEPTACHLOR EPOXIDE	EP-A	ND	0.0002 MG/L
0817807-S	6/26/2008	8/20/2008 HEXACHLOROBENZENE	EP-A	ND	0.001 MG/L
0817807-S	6/26/2008	8/20/2008 HEXACHLOROCYCLOPENTADIENE	EP-A	ND	0.05 MG/L
0817807-S	6/26/2008	8/20/2008 LASSO	EP-A	ND	0.002 MG/L
0817807-S	6/26/2008	8/20/2008 METHOXYCHLOR	EP-A	ND	0.04 MG/L
0817807-S	6/26/2008	8/20/2008 OXAMYL	EP-A	ND	0.2 MG/L
0817807-S	6/26/2008	8/20/2008 PENTACHLOROPHENOL	EP-A	ND	0.001 MG/L
0817807-S	6/26/2008	8/20/2008 PICLORAM	EP-A	ND	0.5 MG/L
0817807-S	6/26/2008	8/20/2008 SIMAZINE	EP-A	ND	0.004 MG/L
0817807-S	6/26/2008	8/20/2008 TOTAL POLYCHLORINATED BIPHENYLS (PCB)	EP-A	ND	0.0005 MG/L
0817807-S	6/26/2008	8/20/2008 TOXAPHENE	EP-A	ND	0.003 MG/L
0817807-V	6/26/2008	8/20/2008 1,1,1-TRICHLOROETHANE	EP-A	ND	0.2 MG/L
0817807-V	6/26/2008	8/20/2008 1,1,2-TRICHLOROETHANE	EP-A	ND	0.005 MG/L
0817807-V	6/26/2008	8/20/2008 1,1-DICHLOROETHYLENE	EP-A	ND	0.007 MG/L
0817807-V	6/26/2008	8/20/2008 1,2,4-TRICHLOROBENZENE	EP-A	ND	0.07 MG/L
0817807-V	6/26/2008	8/20/2008 1,2-DICHLOROETHANE	EP-A	ND	0.005 MG/L
0817807-V	6/26/2008	8/20/2008 1,2-DICHLOROPROPANE	EP-A	ND	0.005 MG/L
0817807-V	6/26/2008	8/20/2008 BENZENE	EP-A	ND	0.005 MG/L

0817807-V	6/26/2008	8/20/2008 CARBON TETRACHLORIDE	EP-A	ND	0.005 MG/L
0817807-V	6/26/2008	8/20/2008 CHLOROBENZENE	EP-A	ND	0.1 MG/L
0817807-V	6/26/2008	8/20/2008 CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
0817807-V	6/26/2008	8/20/2008 DICHLOROMETHANE	EP-A	ND	0.005 MG/L
0817807-V	6/26/2008	8/20/2008 ETHYLBENZENE	EP-A	ND	0.7 MG/L
0817807-V	6/26/2008	8/20/2008 O-DICHLOROBENZENE	EP-A	ND	0.6 MG/L
0817807-V	6/26/2008	8/20/2008 P-DICHLOROBENZENE	EP-A	ND	0.075 MG/L
0817807-V	6/26/2008	8/20/2008 STYRENE	EP-A	ND	0.1 MG/L
0817807-V	6/26/2008	8/20/2008 TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
0817807-V	6/26/2008	8/20/2008 TOLUENE	EP-A	ND	1 MG/L
0817807-V	6/26/2008	8/20/2008 TRANS-1,2-DICHLOROETHYLENE	EP-A	ND	0.1 MG/L
0817807-V	6/26/2008	8/20/2008 TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
0817807-V	6/26/2008	8/20/2008 VINYL CHLORIDE	EP-A	ND	0.002 MG/L
0817807-V	6/26/2008	8/20/2008 XYLENES, TOTAL	EP-A	ND	10 MG/L
20050908-003	9/8/2005	9/20/2005 NITRATE	EP-A	ND	10 MG/L
20041229-013S	12/29/2004	3/14/2005 1,2-DIBROMO-3-CHLOROPROPANE	EP-A	ND	0.0002 MG/L
20041229-013S	12/29/2004	3/14/2005 2,4,5-TP	EP-A	ND	0.05 MG/L
20041229-013S	12/29/2004	3/14/2005 2,4-D	EP-A	ND	0.07 MG/L
20041229-013S	12/29/2004	3/14/2005 ATRAZINE	EP-A	ND	0.003 MG/L
20041229-013S	12/29/2004	3/14/2005 BENZO(A)PYRENE	EP-A	ND	0.0002 MG/L
20041229-013S	12/29/2004	3/14/2005 BHC-GAMMA	EP-A	ND	0.0002 MG/L
20041229-013S	12/29/2004	3/14/2005 CARBOFURAN	EP-A	ND	0.04 MG/L
20041229-013S	12/29/2004	3/14/2005 CHLORDANE	EP-A	ND	0.002 MG/L
20041229-013S	12/29/2004	3/14/2005 DALAPON	EP-A	ND	0.2 MG/L
20041229-013S	12/29/2004	3/14/2005 DI(2-ETHYLHEXYL) ADIPATE	EP-A	ND	0.4 MG/L
20041229-013S	12/29/2004	3/14/2005 DI(2-ETHYLHEXYL) PHTHALATE	EP-A	ND	0.006 MG/L
20041229-013S	12/29/2004	3/14/2005 DINOSEB	EP-A	ND	0.007 MG/L
20041229-013S	12/29/2004	3/14/2005 DIQUAT	EP-A	ND	0.02 MG/L
20041229-013S	12/29/2004	3/14/2005 ENDOTHALL	EP-A	ND	0.1 MG/L
20041229-013S	12/29/2004	3/14/2005 ENDRIN	EP-A	ND	0.002 MG/L
20041229-013S	12/29/2004	3/14/2005 ETHYLENE DIBROMIDE	EP-A	ND	0.00005 MG/L
20041229-013S	12/29/2004	3/14/2005 GLYPHOSATE	EP-A	ND	0.7 MG/L
20041229-013S	12/29/2004	3/14/2005 HEPTACHLOR	EP-A	ND	0.0004 MG/L
20041229-013S	12/29/2004	3/14/2005 HEPTACHLOR EPOXIDE	EP-A	ND	0.0002 MG/L
20041229-013S	12/29/2004	3/14/2005 HEXACHLOROBENZENE	EP-A	ND	0.001 MG/L
20041229-013S	12/29/2004	3/14/2005 HEXACHLOROCYCLOPENTADIENE	EP-A	ND	0.05 MG/L
20041229-013S	12/29/2004	3/14/2005 LASSO	EP-A	ND	0.002 MG/L
20041229-013S	12/29/2004	3/14/2005 METHOXYCHLOR	EP-A	ND	0.04 MG/L
20041229-013S	12/29/2004	3/14/2005 OXAMYL	EP-A	ND	0.2 MG/L
20041229-013S	12/29/2004	3/14/2005 PENTACHLOROPHENOL	EP-A	ND	0.001 MG/L
20041229-013S	12/29/2004	3/14/2005 PICLORAM	EP-A	ND	0.5 MG/L
20041229-013S	12/29/2004	3/14/2005 SIMAZINE	EP-A	ND	0.004 MG/L
20041229-013S	12/29/2004	3/14/2005 TOTAL POLYCHLORINATED BIPHENYLS (PCB)	EP-A	ND	0.0005 MG/L
20041229-013S	12/29/2004	3/14/2005 TOXAPHENE	EP-A	ND	0.003 MG/L
20041229-014V	12/29/2004	3/28/2005 1,1,1-TRICHLOROETHANE	EP-A	ND	0.2 MG/L
20041229-014V	12/29/2004	3/28/2005 1,1,2-TRICHLOROETHANE	EP-A	ND	0.005 MG/L
20041229-014V	12/29/2004	3/28/2005 1,1-DICHLOROETHYLENE	EP-A	ND	0.007 MG/L
20041229-014V	12/29/2004	3/28/2005 1,2,4-TRICHLOROBENZENE	EP-A	ND	0.07 MG/L
20041229-014V	12/29/2004	3/28/2005 1,2-DICHLOROETHANE	EP-A	ND	0.005 MG/L
20041229-014V	12/29/2004	3/28/2005 1,2-DICHLOROPROPANE	EP-A	ND	0.005 MG/L
20041229-014V	12/29/2004	3/28/2005 BENZENE	EP-A	ND	0.005 MG/L
20041229-014V	12/29/2004	3/28/2005 CARBON TETRACHLORIDE	EP-A	ND	0.005 MG/L
20041229-014V	12/29/2004	3/28/2005 CHLOROBENZENE	EP-A	ND	0.1 MG/L
20041229-014V	12/29/2004	3/28/2005 CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
20041229-014V	12/29/2004	3/28/2005 DICHLOROMETHANE	EP-A	ND	0.005 MG/L
20041229-014V	12/29/2004	3/28/2005 ETHYLBENZENE	EP-A	ND	0.7 MG/L
20041229-014V	12/29/2004	3/28/2005 O-DICHLOROBENZENE	EP-A	ND	0.6 MG/L
20041229-014V	12/29/2004	3/28/2005 P-DICHLOROBENZENE	EP-A	ND	0.075 MG/L
20041229-014V	12/29/2004	3/28/2005 STYRENE	EP-A	ND	0.1 MG/L
20041229-014V	12/29/2004	3/28/2005 TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
20041229-014V	12/29/2004	3/28/2005 TOLUENE	EP-A	ND	1 MG/L
20041229-014V	12/29/2004	3/28/2005 TRANS-1,2-DICHLOROETHYLENE	EP-A	ND	0.1 MG/L
20041229-014V	12/29/2004	3/28/2005 TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
20041229-014V	12/29/2004	3/28/2005 VINYL CHLORIDE	EP-A	ND	0.002 MG/L
20041229-014V	12/29/2004	3/28/2005 XYLENES, TOTAL	EP-A	ND	10 MG/L
20041229-015	12/29/2004	2/3/2005 ARSENIC	EP-A	0.0082	0.01 MG/L
20041229-015	12/29/2004	2/3/2005 NITRATE	EP-A	ND	10 MG/L

20040604-006	6/4/2004	7/1/2004 NITRATE	EP-A	ND	10 MG/L
20031021-009R	10/21/2003	1/21/2004 COMBINED RADIUM (-226 & -228)	EP-A	ND	5 PCI/L
20031021-009R	10/21/2003	1/21/2004 COMBINED URANIUM	EP-A	0.000017	0.03 MG/L
20030402-002	4/2/2003	5/1/2003 NITRATE	EP-A	ND	10 MG/L
20020814-001	8/14/2002	8/28/2002 NITRATE	EP-A	ND	10 MG/L

Archived Results

Sample Date	Receive Date	Chemical	Source ID	Results	MCL
10/23/2001	1/11/2002	1,1,1-Trichloroethane	AA	ND	0.2
10/23/2001	1/11/2002	1,1,2-Trichloroethane	AA	ND	0.005
10/23/2001	1/11/2002	1,1-Dichloroethylene	AA	ND	0.007
10/23/2001	1/11/2002	1,2,4-Trichlorobenzene	AA	ND	0.07
10/23/2001	1/11/2002	1,2-Dibromo-3-Chloropropane (DBCP)	AA	ND	0.0002
10/23/2001	1/11/2002	1,2-Dichloroethane	AA	ND	0.005
10/23/2001	1/11/2002	1,2-Dichloropropane	AA	ND	0.005
10/23/2001	1/11/2002	2,4,5-TP Silvex	AA	ND	0.05
10/23/2001	1/11/2002	2,4-D	AA	ND	0.07
10/23/2001	1/11/2002	Adipates (Di(2-Ethylhexyl))	AA	ND	0.4
10/23/2001	1/11/2002	Alachlor (Lasso)	AA	ND	0.002
10/23/2001	1/11/2002	Antimony Total	AA	ND	0.006
10/23/2001	1/11/2002	Arsenic	AA	ND	0.05
10/23/2001	1/11/2002	Atrazine	AA	ND	0.003
10/23/2001	1/11/2002	Barium	AA	ND	2
10/23/2001	1/11/2002	Benzene	AA	ND	0.005
10/23/2001	1/11/2002	Benzo (A) Pyrene	AA	ND	0.0002
10/23/2001	1/11/2002	Beryllium Total	AA	ND	0.004
10/23/2001	1/11/2002	BHC-gamma (Lindane)	AA	ND	0.0002
10/23/2001	1/11/2002	Cadmium	AA	ND	0.005
10/23/2001	1/11/2002	Carbofuran	AA	ND	0.04
10/23/2001	1/11/2002	Carbon Tetrachloride	AA	ND	0.005
10/23/2001	1/11/2002	Chlordane	AA	ND	0.002
10/23/2001	1/11/2002	Chromium	AA	ND	0.1
10/23/2001	1/11/2002	Cis-1,2-Dichloroethylene	AA	ND	0.07
10/23/2001	1/11/2002	Cyanide	AA	ND	0.2
10/23/2001	1/11/2002	Dalapon	AA	ND	0.2
10/23/2001	1/11/2002	Dichloromethane (Methylene Chloride)	AA	ND	0.005
10/23/2001	1/11/2002	Dinoseb	AA	ND	0.007
10/23/2001	1/11/2002	Diquat	AA	ND	0.02
10/23/2001	1/11/2002	Endothall	AA	ND	0.1
10/23/2001	1/11/2002	Endrin	AA	ND	0.002
10/23/2001	1/11/2002	Ethylbenzene	AA	ND	0.7
10/23/2001	1/11/2002	Ethylene Dibromide (EDB)	AA	ND	0.00005
10/23/2001	1/11/2002	Fluoride	AA	ND	4
10/23/2001	1/11/2002	Glyphosate	AA	ND	0.7
10/23/2001	1/11/2002	Heptachlor	AA	ND	0.0004
10/23/2001	1/11/2002	Heptachlor Epoxide	AA	ND	0.0002
10/23/2001	1/11/2002	Hexachlorobenzene (HCB)	AA	ND	0.001
10/23/2001	1/11/2002	Hexachlorocyclopentadiene	AA	ND	0.05
10/23/2001	1/11/2002	Lead	AA	ND	0.015
10/23/2001	1/11/2002	Mercury	AA	ND	0.002
10/23/2001	1/11/2002	Methoxychlor	AA	ND	0.04
10/23/2001	1/11/2002	Monochlorobenzene (Chlorobenzene)	AA	ND	0.1
10/23/2001	1/11/2002	Nickel	AA	ND	0.1
10/23/2001	1/11/2002	Nitrate	AA	ND	10
10/23/2001	1/11/2002	Nitrite	AA	ND	1
10/23/2001	1/11/2002	O-Dichlorobenzene	AA	ND	0.6
10/23/2001	1/11/2002	P-Dichlorobenzene	AA	ND	0.075
10/23/2001	1/11/2002	Pentachlorophenol	AA	ND	0.001
10/23/2001	1/11/2002	Phthalates (Di(2-Ethylhexyl))	AA	ND	0.006
10/23/2001	1/11/2002	Picloram	AA	ND	0.5
10/23/2001	1/11/2002	Selenium	AA	ND	0.05
10/23/2001	1/11/2002	Simazine	AA	ND	0.004
10/23/2001	1/11/2002	Sodium	AA	7.2	
10/23/2001	1/11/2002	Styrene	AA	ND	0.1
10/23/2001	1/11/2002	Sulfate	AA	ND	
10/23/2001	1/11/2002	Tetrachloroethylene	AA	ND	0.005
10/23/2001	1/11/2002	Thallium Total	AA	ND	0.002

10/23/2001	1/11/2002	Toluene	AA	ND	1
10/23/2001	1/11/2002	Total Polychlorinated Biphenyls (PCB)	AA	ND	0.0005
10/23/2001	1/11/2002	Total Xylenes	AA	ND	10
10/23/2001	1/11/2002	Toxaphene	AA	ND	0.003
10/23/2001	1/11/2002	Trans-1,2-Dichloroethylene	AA	ND	0.1
10/23/2001	1/11/2002	Trichloroethylene	AA	ND	0.005
10/23/2001	1/11/2002	Vinyl Chloride	AA	ND	0.002
10/23/2001	1/11/2002	Vydate (Oxamyl)	AA	ND	0.2
12/20/2000	2/2/2001	Gross Alpha, Excl. Radon & U	AA	ND	15
12/20/2000	1/2/2001	Nitrate	AA	ND	10
12/15/1999	12/27/1999	Nitrate	AA	ND	10
10/13/1998	1/5/1999	1,1,1,2-Tetrachloroethane	AA	ND	
10/13/1998	1/5/1999	1,1,1-Trichloroethane	AA	ND	0.2
10/13/1998	1/5/1999	1,1,2,2,-Tetrachloroethane	AA	ND	
10/13/1998	1/5/1999	1,1,2-Trichloroethane	AA	ND	0.005
10/13/1998	1/5/1999	1,1-Dichloroethane	AA	ND	
10/13/1998	1/5/1999	1,1-Dichloroethylene	AA	ND	0.007
10/13/1998	1/5/1999	1,1-Dichloropropene	AA	ND	
10/13/1998	1/5/1999	1,2,3-Trichloropropane	AA	ND	
10/13/1998	1/5/1999	1,2,4-Trichlorobenzene	AA	ND	0.07
10/13/1998	1/5/1999	1,2-Dibromo-3-Chloropropane (DBCP)	AA	ND	0.0002
10/13/1998	1/5/1999	1,2-Dichloroethane	AA	ND	0.005
10/13/1998	1/5/1999	1,2-Dichloropropane	AA	ND	0.005
10/13/1998	1/5/1999	1,3-Dichloropropane	AA	ND	
10/13/1998	1/5/1999	1,3-Dichloropropene	AA	ND	
10/13/1998	1/5/1999	2,2-Dichloropropane	AA	ND	
10/13/1998	1/5/1999	2,4,5-TP Silvex	AA	ND	0.05
10/13/1998	1/5/1999	2,4-D	AA	ND	0.07
10/13/1998	1/5/1999	3-Hydroxycarbofuran	AA	ND	
10/13/1998	1/5/1999	Adipates (Di(2-Ethylhexyl))	AA	ND	0.4
10/13/1998	1/5/1999	Alachlor (Lasso)	AA	ND	0.002
10/13/1998	1/5/1999	Aldicarb	AA	ND	
10/13/1998	1/5/1999	Aldicarb Sulfone	AA	ND	
10/13/1998	1/5/1999	Aldicarb Sulfoxide	AA	ND	
10/13/1998	1/5/1999	Aldrin	AA	ND	
10/13/1998	1/5/1999	Antimony Total	AA	ND	0.006
10/13/1998	1/5/1999	Arsenic	AA	0.0221	0.05
10/13/1998	1/5/1999	Atrazine	AA	ND	0.003
10/13/1998	1/5/1999	Barium	AA	ND	2
10/13/1998	1/5/1999	Benzene	AA	ND	0.005
10/13/1998	1/5/1999	Benzo (A) Pyrene	AA	ND	0.0002
10/13/1998	1/5/1999	Beryllium Total	AA	ND	0.004
10/13/1998	1/5/1999	BHC-gamma (Lindane)	AA	ND	0.0002
10/13/1998	1/5/1999	Bromobenzene	AA	ND	
10/13/1998	1/5/1999	Bromodichloromethane	AA	ND	
10/13/1998	1/5/1999	Bromoform	AA	ND	
10/13/1998	1/5/1999	Bromomethane	AA	ND	
10/13/1998	1/5/1999	Butachlor	AA	ND	
10/13/1998	1/5/1999	Cadmium	AA	ND	0.005
10/13/1998	1/5/1999	Carbaryl	AA	ND	
10/13/1998	1/5/1999	Carbofuran	AA	ND	0.04
10/13/1998	1/5/1999	Carbon Tetrachloride	AA	ND	0.005
10/13/1998	1/5/1999	Chlordane	AA	ND	0.002
10/13/1998	1/5/1999	Chloroethane	AA	ND	
10/13/1998	1/5/1999	Chloroform	AA	ND	
10/13/1998	1/5/1999	Chloromethane	AA	ND	
10/13/1998	1/5/1999	Chromium	AA	ND	0.1
10/13/1998	1/5/1999	Cis-1,2-Dichloroethylene	AA	ND	0.07
10/13/1998	1/5/1999	Cyanide	AA	ND	0.2
10/13/1998	1/5/1999	Dalapon	AA	ND	0.2
10/13/1998	1/5/1999	Dibromochloromethane	AA	ND	
10/13/1998	1/5/1999	Dibromomethane	AA	ND	
10/13/1998	1/5/1999	Dicamba	AA	ND	
10/13/1998	1/5/1999	Dichloromethane (Methylene Chloride)	AA	ND	0.005
10/13/1998	1/5/1999	Dieldrin	AA	ND	
10/13/1998	1/5/1999	Dinoseb	AA	ND	0.007
10/13/1998	1/5/1999	Diquat	AA	ND	0.02

10/13/1998	1/5/1999	Endothall	AA	ND	0.1
10/13/1998	1/5/1999	Endrin	AA	ND	0.002
10/13/1998	1/5/1999	Ethylbenzene	AA	ND	0.7
10/13/1998	1/5/1999	Ethylene Dibromide (EDB)	AA	ND	0.00005
10/13/1998	1/5/1999	Fluoride	AA	ND	4
10/13/1998	1/5/1999	Glyphosate	AA	ND	0.7
10/13/1998	1/5/1999	Heptachlor	AA	ND	0.0004
10/13/1998	1/5/1999	Heptachlor Epoxide	AA	ND	0.0002
10/13/1998	1/5/1999	Hexachlorobenzene (HCB)	AA	ND	0.001
10/13/1998	1/5/1999	Hexachlorocyclopentadiene	AA	ND	0.05
10/13/1998	1/5/1999	Lead	AA	ND	0.015
10/13/1998	1/5/1999	M-Dichlorobenzene	AA	ND	
10/13/1998	1/5/1999	Mercury	AA	ND	0.002
10/13/1998	1/5/1999	Methomyl	AA	ND	
10/13/1998	1/5/1999	Methoxychlor	AA	ND	0.04
10/13/1998	1/5/1999	Metolachlor	AA	ND	
10/13/1998	1/5/1999	Metribuzin	AA	ND	
10/13/1998	1/5/1999	Monochlorobenzene (Chlorobenzene)	AA	ND	0.1
10/13/1998	1/5/1999	Nickel	AA	ND	0.1
10/13/1998	1/5/1999	Nitrate	AA	ND	10
10/13/1998	1/5/1999	Nitrite	AA	ND	1
10/13/1998	1/5/1999	O-Chlorotoluene	AA	ND	
10/13/1998	1/5/1999	O-Dichlorobenzene	AA	ND	0.6
10/13/1998	1/5/1999	P-Chlorotoluene	AA	ND	
10/13/1998	1/5/1999	P-Dichlorobenzene	AA	ND	0.075
10/13/1998	1/5/1999	Pentachlorophenol	AA	ND	0.001
10/13/1998	1/5/1999	Phthalates (Di(2-Ethylhexyl))	AA	ND	0.006
10/13/1998	1/5/1999	Picloram	AA	ND	0.5
10/13/1998	1/5/1999	Propachlor	AA	ND	
10/13/1998	1/5/1999	Selenium	AA	ND	0.05
10/13/1998	1/5/1999	Simazine	AA	ND	0.004
10/13/1998	1/5/1999	Sodium	AA	7.9	
10/13/1998	1/5/1999	Styrene	AA	ND	0.1
10/13/1998	1/5/1999	Sulfate	AA	ND	
10/13/1998	1/5/1999	Tetrachloroethylene	AA	ND	0.005
10/13/1998	1/5/1999	Thallium Total	AA	ND	0.002
10/13/1998	1/5/1999	Toluene	AA	ND	1
10/13/1998	1/5/1999	Total Polychlorinated Biphenyls (PCB)	AA	ND	0.0005
10/13/1998	1/5/1999	Total Xylenes	AA	ND	10
10/13/1998	1/5/1999	Toxaphene	AA	ND	0.003
10/13/1998	1/5/1999	Trans-1,2-Dichloroethylene	AA	ND	0.1
10/13/1998	1/5/1999	Trichloroethylene	AA	ND	0.005
10/13/1998	1/5/1999	Vinyl Chloride	AA	ND	0.002
10/13/1998	1/5/1999	Vydate (Oxamyl)	AA	ND	0.2
4/14/1998	5/26/1998	Nitrate	AA	ND	10
12/16/1996	4/14/1997	Gross Alpha, Excl. Radon & U	AA	ND	15
12/16/1996	1/13/1997	Nitrate	AA	ND	10
10/24/1995	12/21/1995	1,1,1-Trichloroethane	AA	ND	0.2
10/24/1995	12/21/1995	1,1,2-Trichloroethane	AA	ND	0.005
10/24/1995	12/21/1995	1,1-Dichloroethylene	AA	ND	0.007
10/24/1995	12/21/1995	1,2,4-Trichlorobenzene	AA	ND	0.07
10/24/1995	12/21/1995	1,2-Dibromo-3-Chloropropane (DBCP)	AA	ND	0.0002
10/24/1995	12/21/1995	1,2-Dichloroethane	AA	ND	0.005
10/24/1995	12/21/1995	1,2-Dichloropropane	AA	ND	0.005
10/24/1995	12/21/1995	2,4,5-TP Silvex	AA	ND	0.05
10/24/1995	12/21/1995	2,4-D	AA	ND	0.07
10/24/1995	12/21/1995	3-Hydroxycarbofuran	AA	ND	
10/24/1995	12/21/1995	Alachlor (Lasso)	AA	ND	0.002
10/24/1995	12/21/1995	Aldicarb	AA	ND	
10/24/1995	12/21/1995	Aldicarb Sulfone	AA	ND	
10/24/1995	12/21/1995	Aldicarb Sulfoxide	AA	ND	
10/24/1995	12/21/1995	Aldrin	AA	ND	
10/24/1995	12/21/1995	Antimony Total	AA	ND	0.006
10/24/1995	12/21/1995	Arsenic	AA	ND	0.05
10/24/1995	12/21/1995	Atrazine	AA	ND	0.003
10/24/1995	12/21/1995	Barium	AA	ND	2
10/24/1995	12/21/1995	Benzene	AA	ND	0.005
10/24/1995	12/21/1995	Beryllium Total	AA	ND	0.004

10/24/1995	12/21/1995	BHC-gamma (Lindane)	AA	ND	0.0002
10/24/1995	12/21/1995	Butachlor	AA	ND	
10/24/1995	12/21/1995	Cadmium	AA	ND	0.005
10/24/1995	12/21/1995	Carbaryl	AA	ND	
10/24/1995	12/21/1995	Carbofuran	AA	ND	0.04
10/24/1995	12/21/1995	Carbon Tetrachloride	AA	ND	0.005
10/24/1995	12/21/1995	Chlordane	AA	ND	0.002
10/24/1995	12/21/1995	Chromium	AA	ND	0.1
10/24/1995	12/21/1995	Cis-1,2-Dichloroethylene	AA	ND	0.07
10/24/1995	12/21/1995	Cyanide	AA	ND	0.2
10/24/1995	12/21/1995	Dalapon	AA	ND	0.2
10/24/1995	12/21/1995	Dicamba	AA	ND	
10/24/1995	12/21/1995	Dichloromethane (Methylene Chloride)	AA	ND	0.005
10/24/1995	12/21/1995	Dieldrin	AA	ND	
10/24/1995	12/21/1995	Dinoseb	AA	ND	0.007
10/24/1995	12/21/1995	Endrin	AA	ND	0.002
10/24/1995	12/21/1995	Ethylbenzene	AA	ND	0.7
10/24/1995	12/21/1995	Ethylene Dibromide (EDB)	AA	ND	0.00005
10/24/1995	12/21/1995	Fluoride	AA	ND	4
10/24/1995	12/21/1995	Glyphosate	AA	ND	0.7
10/24/1995	12/21/1995	Heptachlor	AA	ND	0.0004
10/24/1995	12/21/1995	Heptachlor Epoxide	AA	ND	0.0002
10/24/1995	12/21/1995	Hexachlorobenzene (HCB)	AA	ND	0.001
10/24/1995	12/21/1995	Hexachlorocyclopentadiene	AA	ND	0.05
10/24/1995	12/21/1995	Lead	AA	ND	0.015
10/24/1995	12/21/1995	Mercury	AA	ND	0.002
10/24/1995	12/21/1995	Methomyl	AA	ND	
10/24/1995	12/21/1995	Methoxychlor	AA	ND	0.04
10/24/1995	12/21/1995	Metolachlor	AA	ND	
10/24/1995	12/21/1995	Metribuzin	AA	ND	
10/24/1995	12/21/1995	Monochlorobenzene (Chlorobenzene)	AA	ND	0.1
10/24/1995	12/21/1995	Nickel	AA	ND	0.1
10/24/1995	12/21/1995	Nitrate	AA	ND	10
10/24/1995	12/21/1995	Nitrite	AA	ND	1
10/24/1995	12/21/1995	O-Dichlorobenzene	AA	ND	0.6
10/24/1995	12/21/1995	P-Dichlorobenzene	AA	ND	0.075
10/24/1995	12/21/1995	Pentachlorophenol	AA	ND	0.001
10/24/1995	12/21/1995	Picloram	AA	ND	0.5
10/24/1995	12/21/1995	Propachlor	AA	ND	
10/24/1995	12/21/1995	Selenium	AA	ND	0.05
10/24/1995	12/21/1995	Simazine	AA	ND	0.004
10/24/1995	12/21/1995	Sodium	AA	7.6	
10/24/1995	12/21/1995	Styrene	AA	ND	0.1
10/24/1995	12/21/1995	Sulfate	AA	ND	
10/24/1995	12/21/1995	Tetrachloroethylene	AA	ND	0.005
10/24/1995	12/21/1995	Thallium Total	AA	ND	0.002
10/24/1995	12/21/1995	Toluene	AA	ND	1
10/24/1995	12/21/1995	Total Polychlorinated Biphenyls (PCB)	AA	ND	0.0005
10/24/1995	12/21/1995	Total Xylenes	AA	ND	10
10/24/1995	12/21/1995	Toxaphene	AA	ND	0.003
10/24/1995	12/21/1995	Trans-1,2-Dichloroethylene	AA	ND	0.1
10/24/1995	12/21/1995	Trichloroethylene	AA	ND	0.005
10/24/1995	12/21/1995	Vinyl Chloride	AA	ND	0.002
10/24/1995	12/21/1995	Vydate (Oxamyl)	AA	ND	0.2
12/9/1992	4/28/1993	Arsenic	A	ND	0.05
12/9/1992	4/28/1993	Barium	A	ND	2
12/9/1992	4/28/1993	Cadmium	A	ND	0.005
12/9/1992	4/28/1993	Chromium	A	ND	0.1
12/9/1992	4/28/1993	Fluoride	A	ND	4
12/9/1992	4/26/1993	Gross Alpha, Excl. Radon & U	A	ND	15
12/9/1992	4/28/1993	Lead	A	ND	0.015
12/9/1992	4/28/1993	Mercury	A	ND	0.002
12/9/1992	4/28/1993	Nitrate	A	ND	10
12/9/1992	4/28/1993	Nitrate-Nitrite	A	ND	10
12/9/1992	4/28/1993	Selenium	A	ND	0.05
12/9/1992	4/28/1993	Silver	A	ND	0.1
12/9/1992	4/28/1993	Sodium	A	4.8	

10/21/1992	4/27/1993	1,1,1,2-Tetrachloroethane	A	ND	
10/21/1992	4/27/1993	1,1,1-Trichloroethane	A	ND	0.2
10/21/1992	4/27/1993	1,1,2,2,-Tetrachloroethane	A	ND	
10/21/1992	4/27/1993	1,1,2-Trichloroethane	A	ND	0.005
10/21/1992	4/27/1993	1,1-Dichloroethane	A	ND	
10/21/1992	4/27/1993	1,1-Dichloroethylene	A	ND	0.007
10/21/1992	4/27/1993	1,1-Dichloropropene	A	ND	
10/21/1992	4/27/1993	1,2,3-Trichloropropane	A	ND	
10/21/1992	4/27/1993	1,2,4-Trichlorobenzene	A	ND	0.07
10/21/1992	4/27/1993	1,2-Dichloroethane	A	ND	0.005
10/21/1992	4/27/1993	1,2-Dichloropropane	A	ND	0.005
10/21/1992	4/27/1993	1,3-Dichloropropane	A	ND	
10/21/1992	4/27/1993	1,3-Dichloropropene	A	ND	
10/21/1992	4/27/1993	2,2-Dichloropropane	A	ND	
10/21/1992	4/27/1993	Benzene	A	ND	0.005
10/21/1992	4/27/1993	Bromobenzene	A	ND	
10/21/1992	4/27/1993	Bromodichloromethane	A	ND	
10/21/1992	4/27/1993	Bromoform	A	ND	
10/21/1992	4/27/1993	Bromomethane	A	ND	
10/21/1992	4/27/1993	Carbon Tetrachloride	A	ND	0.005
10/21/1992	4/27/1993	Chloroethane	A	ND	
10/21/1992	4/27/1993	Chloroform	A	ND	
10/21/1992	4/27/1993	Chloromethane	A	ND	
10/21/1992	4/27/1993	Cis-1,2-Dichloroethylene	A	ND	0.07
10/21/1992	4/27/1993	Dibromochloromethane	A	ND	
10/21/1992	4/27/1993	Dibromomethane	A	ND	
10/21/1992	4/27/1993	Dichloromethane (Methylene Chloride)	A	ND	0.005
10/21/1992	4/27/1993	Ethylbenzene	A	ND	0.7
10/21/1992	4/27/1993	M-Dichlorobenzene	A	ND	
10/21/1992	4/27/1993	Monochlorobenzene (Chlorobenzene)	A	ND	0.1
10/21/1992	4/27/1993	O-Chlorotoluene	A	ND	
10/21/1992	4/27/1993	O-Dichlorobenzene	A	ND	0.6
10/21/1992	4/27/1993	P-Chlorotoluene	A	ND	
10/21/1992	4/27/1993	P-Dichlorobenzene	A	ND	0.075
10/21/1992	4/27/1993	Styrene	A	ND	0.1
10/21/1992	4/27/1993	Tetrachloroethylene	A	ND	0.005
10/21/1992	4/27/1993	Toluene	A	ND	1
10/21/1992	4/27/1993	Total Xylenes	A	ND	10
10/21/1992	4/27/1993	Trans-1,2-Dichloroethylene	A	ND	0.1
10/21/1992	4/27/1993	Trichloroethylene	A	ND	0.005
10/21/1992	4/27/1993	Vinyl Chloride	A	ND	0.002
12/13/1989	4/16/1990	Arsenic	A	0.009	0.05
12/13/1989	4/16/1990	Barium	A	ND	2
12/13/1989	4/16/1990	Cadmium	A	ND	0.005
12/13/1989	4/16/1990	Chromium	A	ND	0.1
12/13/1989	4/16/1990	Fluoride	A	ND	4
12/13/1989	4/16/1990	Fluoride	A	ND	4
12/13/1989	4/16/1990	Langlier Index (PHS)	A	-1.3	
12/13/1989	4/16/1990	Lead	A	ND	0.015
12/13/1989	4/16/1990	Mercury	A	ND	0.002
12/13/1989	4/16/1990	Nitrate	A	1.48	10
12/13/1989	4/16/1990	Ph	A	7	
12/13/1989	4/16/1990	Selenium	A	ND	0.05
12/13/1989	4/16/1990	Silver	A	ND	0.1
12/13/1989	4/16/1990	Sodium	A	8.93	
12/13/1989	4/16/1990	Total Dissolved Solids (TDS)	A	141	
12/1/1988	1/31/1989	Gross Alpha, Excl. Radon & U	A	ND	15
12/30/1986	10/15/1987	Arsenic	A	ND	0.05
12/30/1986	10/15/1987	Barium	A	0.5	2
12/30/1986	10/15/1987	Cadmium	A	0.005	0.005
12/30/1986	10/15/1987	Chromium	A	ND	0.1
12/30/1986	10/15/1987	Fluoride	A	0.5	4
12/30/1986	10/15/1987	Lead	A	ND	0.015
12/30/1986	10/15/1987	Mercury	A	ND	0.002
12/30/1986	10/15/1987	Nitrate	A	0.64	10
12/30/1986	10/15/1987	Selenium	A	0.002	0.05
12/30/1986	10/15/1987	Silver	A	ND	0.1

8/24/1983	8/24/1983	Arsenic	A	ND	0.05
8/24/1983	8/24/1983	Barium	A	ND	2
8/24/1983	8/24/1983	Cadmium	A	ND	0.005
8/24/1983	8/24/1983	Chloride	A	38.6	
8/24/1983	8/24/1983	Chromium	A	ND	0.1
8/24/1983	8/24/1983	Copper	A	ND	1.3
8/24/1983	8/24/1983	Fluoride	A	ND	4
8/24/1983	8/24/1983	Hardness, Total (as CaCO3)	A	112	
8/24/1983	8/24/1983	Iron	A	0.05	
8/24/1983	8/24/1983	Lead	A	ND	0.015
8/24/1983	8/24/1983	Manganese	A	0.31	
8/24/1983	8/24/1983	Mercury	A	ND	0.002
8/24/1983	8/24/1983	Nitrate	A	ND	10
8/24/1983	8/24/1983	Ph	A	7.6	
8/24/1983	8/24/1983	Residue, Total-Fixed	A	138	
8/24/1983	8/24/1983	Selenium	A	ND	0.05
8/24/1983	8/24/1983	Silver	A	ND	0.1
8/24/1983	8/24/1983	Sodium	A	14.6	
8/24/1983	8/24/1983	Zinc	A	0.2	

A blank or a 0 in the MCL column indicates that a MCL has not been set for that chemical

This list represents the latest test results for **all** sources and entry points the system has. For systems with multiple sources the list will probably be a mix of results from all sources. But these are the latest results.

For further information on this public water system, click on the area of interest below:

System Info :: Report for Lenders :: Alerts :: Violations :: Compliance & Enforcement :: Contacts & Advisories :: Site Visits :: Public Notice
Coliform Summary :: Coliform Results :: Sampling Schedule for Coliform :: Groundwater/GWUDI Source Details :: Plan Review :: Annual Fee
Chemical Group Summary :: Latest Chemical Results :: Entry Point Detects :: Single Analyte Results
Chemical Schedule Summary :: Chemical Schedule Details
Lead & Copper :: Corrosion Control (LCR) :: Nitrate :: Arsenic :: Radionuclides :: GWR 4-Log :: LT2 :: Cyanotoxins :: PFAS
DBPs :: TOC & Alkalinity :: DBP Sample Sites :: FANLs :: MRDL :: Turbidity :: SWTR :: RAA :: LRAA *For SDWIS: 3484*

Information by county:

Inventory :: Surface Water Systems :: Water System Surveys :: Outstanding Performers :: Plan Reviews :: System Scores :: Exceedances
Alerts :: Violations :: Compliance & Enforcement :: Significant Deficiencies :: Cross Connection ASRs :: Treatment Plant Inspections :: Fluoride
Water Advisories :: Contact Reports :: Cyanotoxins :: PFAS :: Post-wildfire VOCs :: Public Notices

[Inventory List for all Oregon Drinking Water Systems in Excel or printable screen format](#)

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