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Subject: RE: NABORS Landfill October 2022 GWMR

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Subject: NABORS Landfill October 2022 GWMR

Clay-

Attached please find the draft NABORS Landfill October 2022 Groundwater Monitoring Report for review. Please let us know if you have any questions or comments.

Thanks,

-Tom

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REPORT OF OCTOBER 2022 GROUNDWATER MONITORING EVENT

NABORS Landfill

Three Brothers, Arkansas

Revision 0
December 2022

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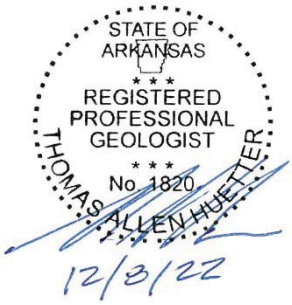

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Acronyms and Abbreviations

ADE&E	Arkansas Department of Energy and Environment
ADEQ	Arkansas Department of Environmental Quality
AMC	Assessment monitoring constituent
amsl	Above mean sea level
bgs	Below ground surface
°C	Degrees Celsius
cm/sec	Centimeter per second
CV	Coefficient of Variation
DEQ	Division of Environmental Quality
DO	Dissolved oxygen
DNF	Did not flash
Dup	Duplicate
EB	Equipment blank
EPA	U.S. Environmental Protection Agency
ft/ft	Foot per foot
GW	Groundwater
GWPS	Groundwater Protection Standard
GGH	Grubs, Garner & Hoskin, Inc.
Harbor	Harbor Environmental and Safety
HASP	Health and Safety Plan
ID	Identification
IDW	Investigation-derived waste
J	Estimated value
LDPE	Low-density polyethylene
LE	Landfill Entrance (seep)
LLDPE	Linear low-density polyethylene
LCL	Lower Confidence Limit
MCL	Maximum Contaminant Level
mg/L	milligrams per liter
MS/MSD	Matrix spike and matrix spike duplicate
mV	Millivolt
NABORS	North Arkansas Board of Regional Sanitation
NPDWR	National Primary Drinking Water Regulations
NS	Not sampled
NSDWR	National Secondary Drinking Water Regulations
NTU	Nephelometric turbidity units
ORP	Oxidation-reduction potential
PG	Professional Geologist
PVC	Polyvinyl chloride
QA/QC	Quality Assurance/Quality Control
RSL	Risk-based screening levels
RPD	Relative percent difference

Acronyms and Abbreviations (continued)

SAP	Sampling and Analysis Plan
SMCL	Secondary Maximum Contaminant Level
TD	Total depth
TDS	Total dissolved solids
TOC	Total organic carbon
TOC	Top of casing
UCL	Upper Confidence Limit
UG	Unified Guidance
USGS	United States Geological Survey
UTV	Utility Terrain Vehicle
µS/cm	Micro-Siemens per centimeter
µg/L	Micrograms per liter
VOC	Volatile organic compound

1.0 Introduction

This report summarizes the October 2022 groundwater assessment monitoring event at the North Arkansas Board of Regional Sanitation (NABORS) Landfill (the "facility" or the "site") near Three Brothers, Baxter County, Arkansas. Field work was conducted by Harbor Environmental and Safety (Harbor) on October 3 - 5, 2022. All groundwater sampling activities were directed by an Arkansas-registered Professional Geologist (PG). This report was prepared for the Arkansas Department of Energy and Environment (ADE&E), Division of Environmental Quality (DEQ), formerly known as the Arkansas Department of Environmental Quality (ADEQ).

The NABORS Landfill is located approximately 0.7-mile northeast of the community of Three Brothers, Arkansas, which is approximately nine miles north/northwest of Mountain Home in Baxter County, Arkansas. The facility location is further described as being in portions of Sections 25, 26, 35, and 36, Township 21 North, Range 14 West, at latitude 36.46339° north and longitude 92.44402° west. A site location map is included as Figure 1.

The facility consists of approximately 56 acres west of Arkansas State Highway 5. Areas surrounding the facility are rural and sparsely populated. Land use is largely agricultural and consists of cleared pasture for cattle farming or is wooded and undeveloped. Review of the United States Geological Survey (USGS) 7.5-minute topographic map of the area (Midway, AR quadrangle) shows moderate topographic relief across the area with elevations ranging from approximately 900 feet above mean sea level (amsl) to over 1,100 feet amsl at the site. The facility is situated on top of a drainage divide. The site drainage is to the east, south, and west to several named and unnamed tributaries of Pigeon Creek, which flows southeast into Norfork Lake, an impoundment of the North Fork of the White River.

1.1 Geologic Setting

The site is located in the Ozark Plateaus physiographic province, which consists of Pennsylvanian to Ordovician-aged, mostly marine deposited sedimentary rocks. The Ozark Plateaus province is comprised of three plateaus, from youngest to oldest, the Boston Mountains in the south, the Springfield Plateau to the west, and the Salem Plateau to the east. The site is located in the Salem Plateau, where the surface geology consists primarily of dolostone, with some limestone and sandstone.

Review of the Geologic Worksheet of the Midway quadrangle (Glick, 1974) shows that the site and surrounding areas are underlain by the early Ordovician-aged Cotter Dolomite. According to the Stratigraphic Summary of Arkansas (McFarland 1998), the "Cotter Dolomite is composed of dolostone of predominantly two types: a fine-grained, argillaceous, earthy textured, relatively soft, white to buff or gray dolostone called "cotton rock," and a more massive, medium-grained, gray dolostone that weathers to a somewhat hackly surface texture and becomes dark on exposure. The formation contains chert, some minor beds of greenish shale, and occasional thin interbedded sandstone. The chert nodules associated with the Cotter frequently have concentric light and dark bands."

Several DEQ documents available via download from their website (www.adeq.state.ar.us) were reviewed to evaluate existing geology at the site. Primary amongst these documents was the original Geotechnical and Hydrogeological Study prepared by Grubs, Garner & Hoskin, Inc. (GGH) in 1987. Their report described three typical stratums below the site. Stratum I consisted of tan and brown sandy silt with chert fragments to depths of 1.5 to 3.5 feet below ground surface (bgs). Stratum II consisted of reddish tan to tan silty clay with chert to depths up to 55 feet bgs. Stratum III consisted of medium hard to hard gray and tan dolomite with chert interbedded with greenish gray and dark gray shale layers.

Usable sources of groundwater in this region occur within the Ozark Plateaus aquifer system, which consists of three distinct water-bearing zones separated by two distinct confining units *(Groundwater Atlas of the United States, Segment 5 – Arkansas, Louisiana, Mississippi, 1998)*. The uppermost aquifer in this system, the Springfield Plateau aquifer, is absent at the site and surrounding areas. The primary aquifer in use below the site and surrounding areas is the Ozark aquifer, which consists of the Ordovician-aged stratigraphic units that underlie the site (Cotter Dolomite). Although the Cotter Dolomite is used for low-yield domestic wells in the vicinity of the site, the primary water-bearing zones below the site include the Rubidoux Formation and the Gunter Sandstone Member of the Van Buren Formation. The uppermost occurrence of groundwater below the site occurs in the pore spaces of overburden soils and weathered rock at the soil-rock interface, and in fractures, bedding planes, and solution cavities in the underlying bedrock.

1.2 Site Background

Solid Waste Permit No. 0249-S was originally issued to RLH, Inc. by the Arkansas Department of Pollution Control & Ecology (predecessor to ADEQ) in 1988 to begin operations as a Class I landfill. In 2005, NABORS took over operations at the landfill and the permit was transferred accordingly. NABORS operated the landfill under this permit until a new permit was issued in 2006 (No. 0249-S1-R2). NABORS continued operating the landfill until November 2012 when it ceased accepting waste. NABORS began conducting post-closure activities in late 2012; however, due to financial constraints, they could not fulfill their obligations. At this time, closure activities were taken over by DEQ. In addition, DEQ also took over leachate management at the facility. Currently, leachate is stored in aboveground storage tanks at the facility. Leachate is periodically transported to the City of Springfield, Missouri for disposal under Wastewater Contribution Permit No. 593, which was issued in September 2016. The landfill has been capped with ClosureTurf® over a 12-inch intermediate soil cover. The ClosureTurf® consists of a 40-mil linear low-density polyethylene (LLDPE) microspike geomembrane overlain by an engineered synthetic turf and 0.5-inch sand layer.

1.3 Previous Investigations

As required by the permit, ongoing groundwater monitoring is being conducted at the facility. A series of monitoring points have been established and expanded over time as a result of detections of volatile organic compounds (VOCs) and metals in several of the wells. Currently, the

monitoring network consists of a network of two-inch monitoring wells and natural springs within and around the facility.

1.4 Groundwater Monitoring Network

The NABORS landfill currently has 24 two-inch polyvinyl chloride (PVC) monitoring wells and 13 documented springs and seeps, referred to as monitoring points. Due to the recent closure activities, access to some of the wells, springs and seeps has been affected. Table 1-1 below summarizes the monitoring points and their current condition. Figure 2 attached to this report shows the monitoring point locations.

Table 1-1 – Summary of Monitoring Points

Monitoring Wells	Status	Sampled (Y/N)
MW-1	Well intact and accessible by vehicle.	Y
MW-1R	Well intact and accessible by vehicle.	Y
MW-2	Well intact and accessible by foot behind new chain link fence.	Y
MW-3	Well has been extended and is accessible by utility terrain vehicle (UTV). Behind new chain link fence.	Y
MW-4	Well intact and accessible by UTV. Behind new chain link fence.	Y
MW-5	Well intact but direct access blocked due to erosion. Equipment was carried on foot. Behind new chain link fence.	Y
MW-6	Well intact and accessible by UTV. Access road needs clearing.	Y
MW-7	Well intact and accessible by UTV. Access road needs clearing.	Y
CAO-1	Well intact and accessible by vehicle.	Y
CAO-2	Well has been extended and is accessible by UTV. Behind new chain link fence.	Y
CAO-3	Well intact and accessible by UTV.	Y
NAB-2	Well has been extended and is accessible by UTV.	Y
NAB-3	Well intact and accessible by UTV. Access road needs clearing.	Y
NAB-4	Well has been extended but is on steep slope with dense vegetation. Partially accessible by UTV. Behind new chain link fence.	Y
NAB-7	Well intact and accessible by UTV. Access road needs clearing.	Y
NAB-8	Well accessible by vehicle. Purged and sampled with bailer.	Y
MW-509D	Well on top of topographic mound, but mostly accessible by UTV. Grading would help access.	Y
MW-577	Well on top of topographic mound, but mostly accessible by UTV. Grading would help access.	Y
MW-633D	Well intact and accessible by vehicle.	Y
MW-689D	Well intact and accessible by UTV. Access road needs clearing.	Y
NE-2	Well intact and accessible by foot only. Need better access. Purged and sampled with bailer.	Y
NE-3	Well intact and accessible by UTV. Access road needs clearing.	Y
NE-4	Well intact and accessible by foot only. Need better access.	Y
NE-6	Well intact and mostly accessible by UTV.	Y

Monitoring Wells	Status	Sampled (Y/N)
Springs/Seeps	**Status**	**Sampled (Y/N)**
Entrance seep	No flow observed.	N
Spring A	No flow observed.	N
Spring B	No flow observed.	N
TSP-1	No flow observed.	N
TSP-2	No flow observed.	N
TSP-3	No flow observed.	N
TSP-4	No flow observed.	N
Class I Draw	No flow observed.	N
Class IV Draw	No flow observed.	N
SP-4	No flow observed.	N
SP-5	No flow observed.	N
SP-7	Flowing, collected sample.	Y
Spring near NE-3	No flow observed.	N

1.5 Leachate Sampling

Semi-annual monitoring of the landfill leachate is required under the City of Springfield wastewater contribution permit. A leachate sample (plus duplicate) was collected on October 20, 2022, and is included as part of the assessment monitoring. A summary of the leachate analysis is included in Section 4.0 below.

1.6 Investigative-Derived Wastes

Investigative-derived wastes (IDW) generated during the groundwater sampling event included purged groundwater, decontamination water, and expendables (e.g., nitrile gloves, plastic sheeting, plastic tubing, bailers, etc.). Purge and decontamination water were disposed of onsite into the leachate collection system. Expendables were placed in garbage bags for disposal offsite.

1.7 Assessment Monitoring Constituents

The Assessment Monitoring Constituents (AMCs) were established based on the Arkansas Pollution Control and Ecology Commission Regulation 22 assessment monitoring requirements. The designated AMCs for groundwater are summarized in Table 1-2 below. In addition, field-monitoring parameters are also listed in Table 1-2. Specific laboratory analytical methods for the AMCs are listed in Tables 3-3 and 3-4 in Section 3.0 below.

Table 1-2 – Field Parameters and Assessment Monitoring Constituents

Field Parameters		
Dissolved Oxygen (DO)	pH	Temperature
Oxidation-Reduction Potential (ORP)	Specific Conductance	Turbidity
Indicator Parameters		
Chloride	Sulfate	Total Dissolved Solids (TDS)
Cyanide	Sulfide	Total Organic Carbon (TOC)
Volatile Organic Compounds		
Acetone	1,4-Dichlorobenzene	Styrene
Acrylonitrile	trans-1,4-Dichloro-2-butene	1,1,1,2-Tetrachloroethane
Benzene	1,1-Dichloroethane	1,1,2,2-Tetrachloroethane
Bromochloromethane	1,2-Dichloroethane	Tetrachloroethene
Bromodichloromethane	cis-1,2-Dichloroethene	Toluene
Bromomethane	trans-1,2-Dichloroethene	1,1,1-Trichloroethane
Carbon disulfide	1,2-Dichloropropane	1,1,2-Trichloroethane
Carbon tetrachloride	cis-1,3-Dichloropropene	Trichloroethene
Chlorobenzene	trans-1,3-Dichloropropene	Trichlorofluoromethane
Dibromochloromethane	Ethylbenzene	1,2,3-Trichloropropane
Chloroethane	2-Hexanone	Vinyl acetate
Chloroform	Iodomethane	Vinyl chloride
Chloromethane	Methyl ethyl ketone	Xylenes
Dibromomethane	Methylene chloride	---
1,2-Dichlorobenzene	4-Methyl-2-pentanone	---
Inorganics		
Antimony	Copper	Selenium
Arsenic	Iron	Silver
Barium	Lead	Thallium
Beryllium	Manganese	Tin
Cadmium	Mercury	Vanadium
Chromium	Nickel	Zinc
Cobalt	---	---

2.0 Field Activities and Sampling Methodology

Sample identification, labeling, preservation, quality assurance/quality control (QA/QC) methods, and laboratory analytical methods were conducted in accordance with the following sections. All field work was conducted in accordance with the site-specific Health and Safety Plan (HASP), included in Appendix A of the previously submitted Sampling and Analysis Plan (SAP).

2.1 Well/Spring Assessment and Water Level Measurement

Prior to sample collection, each well or spring was visually evaluated for physical condition including condition of riser and well pad, presence of locking device, and presence of any biohazards such as wasps, snakes, etc. Photographs were taken to document the condition of the wells as needed. After each well riser was opened and the internal well cap removed, an electronic water level indicator was used to measure static groundwater level and total depth of each well. The static water level was allowed to equilibrate to atmospheric pressure prior to recording the final depth. Groundwater levels (measured to the nearest 0.01-foot) and total depths (TDs, measured to the nearest 0.1-foot) were measured from the surveyed reference mark on the top of the well casing (if available), or from the highest point of the well casing if no survey reference mark was present. Groundwater depths and total depths were recorded on a Groundwater Sampling Record (see Appendix A – Field Forms) prepared for each well or spring.

2.2 Monitoring Well Purging and Sampling

Most of the wells were purged utilizing the low-flow sampling technique. Wells were purged utilizing either a centrifugal submersible pump or an aboveground peristaltic pump. A peristaltic pump was used for shallower wells (generally 25 feet or less) in which only the low-density polyethylene (LDPE) tubing was lowered into the well. On deeper wells, a stainless-steel or polyethylene submersible pump with dedicated LDPE tubing was gently lowered into each well to a point within the screened interval of the well. Regardless of pump type, the discharge tubing was connected to a flow-through cell to enable measurement of field parameters by a multi-parameter instrument. Field parameters measured included DO, ORP, pH, specific conductance, temperature, and turbidity. All field meters were calibrated daily per the manufacturer's recommendations prior to sampling (see Appendix A – Field Forms).

The United States Environmental Protection Agency's (EPA's) *Low-Flow (Minimal Drawdown) Groundwater Sampling Procedures* (April 1996) was generally utilized to purge and sample the wells. Once the field parameters had stabilized, turbidity was less than 10 nephelometric turbidity units (NTUs), and minimal drawdown had occurred, the wells were sampled. Groundwater is considered stabilized if the field parameters are within ten percent for three consecutive readings. All data collected was recorded on Groundwater Sampling Records.

Upon stabilization, the discharge tube was disconnected from the flow-through cell and groundwater samples were collected from each well and placed in laboratory-supplied pre-preserved containers. Samples were collected in order of volatility – VOCs, TOC, then indicator parameters, then inorganics. The samples were properly labeled and preserved on ice. Final field measurements and other sampling information (date and time, sample identification (ID) numbers) were recorded on the Groundwater Sampling Record. Wells that could not be purged and sampled with the low-flow technique (NAB-8 and NE-2) were bailed dry on October 3, 2022 and allowed to recharge overnight. NAB-8 and NE-2 were sampled the following day with the bailer.

2.3 Spring Sampling

Due to unusually dry conditions prior to this sampling event, only one spring, SP-7, was observed to have flow. Prior to collecting groundwater samples from SP-7, a multi-parameter instrument was utilized to measure the field parameters at the spring. Data was recorded on a Spring Sampling Record located in Appendix A. The spring was sampled by dipping the sample container directly into the spring flow.

2.4 Leachate Sampling

As previously noted, a leachate sample and a duplicate leachate sample were collected from the leachate tank battery on October 20, 2022. The samples were collected directly from the tank discharge valve located on the southeast side of the tank farm. The leachate samples were appropriately labeled and preserved on ice for later transport to the analytical laboratory under chain-of-custody. The leachate samples were analyzed for the constituents required under the City of Springfield wastewater contribution permit. Additional information regarding analytes and analytical procedures for the leachate samples are provided in Section 4.0 below.

2.5 Equipment Decontamination

All non-dedicated groundwater sampling equipment, such as the submersible pump and the water level indicator, was properly decontaminated before first use and between wells using the following procedure:

- Wash equipment using tap water and phosphate-free soap (e.g., Liquinox™);
- Turn pump on to allow soap solution to clean internal portion of pump;
- Thoroughly rinse equipment with potable water (including running pump);
- Double-rinse equipment with organic-free deionized water (including running pump); and
- Allow equipment to air dry and wrap in aluminum foil (if not used immediately).

The decontamination area contained a gross wash bucket with brush, tap water sprayer, deionized water sprayer, and equipment drying area. Plastic sheeting was used to contain any spills from the decontamination process. New polyethylene tubing was used for each well and did not require decontamination.

2.6 Sample Documentation and Shipment

Field notes were kept by each employee in a bound logbook using indelible ink. Information recorded included date, weather, site personnel, sampling procedures, site conditions, sample locations and ID codes, sampling dates and times, record of onsite arrival and departure, explanation of photographs, visual observations, sample handling or management procedures, deviations from the SAP, and any other pertinent site or project information. Harbor documented any abnormal conditions observed, such as damaged wells or other infrastructure, by photograph.

Notes pertaining to any photographs taken were written in the field logbook. Groundwater sample collection forms were completed for each well or spring sampled. Completed field forms are included in Appendix A.

All samples were labeled according to the existing monitoring point network as listed in Table 1-1 of Section 1.4. The designated laboratory, Arkansas Analytical, Inc. of Little Rock, provided appropriate sample containers with pre-printed labels. In general, each label contained the following information: date, time, sample ID number, preservatives, and requested analysis.

A chain-of-custody form was completed for the samples collected and submitted to the designated laboratory for analysis. The chain-of-custody provides chronological documentation, or a paper trail, showing the collection, custody, control, transfer, analysis, and disposition of the samples. Information on the chain-of-custody includes general project information, personnel contact information, sample code identification, date and time of sampling, sample type, containers, preservatives, requested analyses, sampler signature, and shipping/delivery information. The chain-of-custody was transferred from Harbor to Arkansas Analytical upon hand-delivery of the sample ice chest(s) to the laboratory. Copies of the chains-of-custody are included in Appendix B – Analytical Results.

Tamper-evident custody seals were secured on the sample ice chests when the ice chests were not in Harbor's custody. When this occurred, the ice chests were locked in a vehicle, hotel room, or other secure structure. The custody seals were signed, dated, and placed on the lid of the ice chests to assure that the ice chests are not tampered with. The samples were hand delivered on October 5, 2022, at 1011 and 1410 to Arkansas Analytical to ensure that hold times were met.

2.7 Field QC Sample Objectives and Collection Frequency

Primary measurements for field (and laboratory) QA/QC were derived from blind duplicate samples, matrix spike/matrix spike duplicate (MS/MSD) samples, rinsate (equipment) blanks, field blanks, and trip blanks collected in the field. QC samples utilized in the field during the groundwater monitoring event include field duplicates, rinsate blanks, and trip blanks. MS/MSD samples were prepared by the lab.

A field duplicate is an identical sample collected from the same location, at the same time, under identical conditions as the investigative sample. Field duplicate samples are analyzed along with the original to ascertain procedural precision and inherent source variability. Two field duplicate samples were collected (5 percent) and analyzed for the same parameters as the associated investigation samples.

Rinsate (or equipment) blanks were collected by pouring distilled water over decontaminated sampling equipment (e.g., pump, water level indicator) and into a sample container. These blanks assess cross-contamination from improper decontamination. Equipment rinsate samples were collected at a rate of one per day.

Trip blanks prepared by the analytical laboratory were shipped with each cooler. Trip blanks were kept unopened in the sample coolers until the collected samples and coolers were returned to the lab for analysis. The trip blanks were then opened in the laboratory and analyzed for VOCs along with the investigative field samples. One trip blank per cooler was analyzed.

MS/MSD analyses are conducted by the laboratory to assess the heterogeneity of contaminant concentrations in the groundwater samples. MS/MSD samples were analyzed at a rate of 1 in 20 samples (5 percent) per matrix for the same parameters as the associated investigation samples.

2.8 Sample Identification, Collection, Processing and Documentation

Samples were collected and labeled according to the existing well and spring identification numbers. The following is a list of general sampling procedures and practices implemented during the groundwater sampling event to ensure consistency during sample collection.

- Pre-cleaned sample containers were provided by the designated laboratory.
- Sampler(s) donned clean pairs of protective Nitrile gloves between sampling locations and intervals.
- Samples for laboratory analysis were collected using either a peristaltic pump with dedicated polyethylene tubing, a decontaminated submersible pump (polyethylene or stainless-steel) with new disposable polyethylene tubing, or a disposable polyethylene bailer.
- All non-disposable sampling equipment was decontaminated in accordance with the procedures outlined in Section 2.5 above.
- Sample containers were labeled immediately prior to sample collection, and collected samples were preserved on ice in an ice chest.

2.9 Equipment Calibration

Field meters (pH, temperature, specific conductance, DO, ORP, and turbidity) were calibrated daily prior to use per the manufacturer's specifications. Calibration data was recorded on a calibration log and also in the field logbook. Field calibration logs are included in Appendix A.

3.0 Groundwater Analytical Results

The groundwater samples were delivered to Arkansas Analytical under proper chain-of-custody for analysis of the project AMCs. Depth to groundwater and total depth of each well were all measured on the first day of field work. This information is listed in Table 3-1 below. Groundwater elevations were utilized to prepare a potentiometric surface map, which is included as Figure 2 of this report. Field parameters (DO, specific conductance, ORP, pH, temperature and turbidity) were monitored during groundwater purging of wells to ensure that the well water had stabilized prior to sampling. The final field readings for each well prior to sampling are also listed in Table 3-1 below. Additionally, field parameters were measured at each spring location prior to sampling. Groundwater Sampling Records, completed for each sampling point, are included in Appendix A of this report.

3.1 Conceptual Groundwater Flow

The 24 monitoring wells in use for groundwater monitoring activities at the landfill were utilized to construct the potentiometric surface map. Figure 2 attached to this report shows the potentiometric groundwater surface below the site. The highest groundwater elevation during this event was measured in monitoring wells MW-1 and CAO-1, located east and south of Area 1-2, respectively. The lowest groundwater elevation occurred in monitoring well NE-3, located southeast of Area 1-3. The landfill is situated on a topographic high spot. Several monitoring wells (CAO-1, MW-1, MW-1R, MW-509D, MW-633D, MW-7, and NAB-7) define the highest groundwater elevations at the site. Groundwater generally flows radially outward and downward from these points.

Review of the 1987 Geotechnical and Hydrogeological Study prepared by GGH indicated an average hydraulic conductivity of 1.0×10^{-3} centimeters per second (cm/sec) for the unconfined aquifer below the site. Porosity in dolomite bedrock ranges from 0–20 percent but could be higher in soils and weathered rock above the bedrock. For consistency in calculating groundwater flow velocity at the site, Harbor utilized a porosity of ten percent and an effective porosity of nine percent (as utilized in previous groundwater sampling events).

The hydraulic gradient in the Area 1-2 portion of the landfill was calculated by comparing the upgradient well, MW-1, to a downgradient well, MW-5. The change in head of 72.84 feet between the two wells over a distance of approximately 1,459 feet produces a hydraulic gradient of 0.050 foot per foot (ft/ft).

The hydraulic gradient in the Area 1-3 portion of the landfill was calculated by comparing the upgradient well, MW-1, to a downgradient well, NAB-3. The change in head of 103.95 feet between the two wells over a distance of approximately 1,548 feet produces a hydraulic gradient of 0.067 ft/ft.

The hydraulic gradient was then used to calculate the average linear groundwater velocity (for unconfined conditions) for Areas 1-2 and 1-3 utilizing the following equation:

$$V_x = Ki/n_e$$

where, V_x is the average linear velocity (cm/sec), K is the hydraulic conductivity (cm/sec), i is the hydraulic gradient (ft/ft), and n_e is the effective porosity (%). From this, the following groundwater velocities were obtained for Areas 1-2 and 1-3.

Area 1-2:

$$V_x = [(1.0 \times 10^{-3} \text{ cm/sec})(0.050 \text{ ft/ft})]/(0.09) = 5.55 \times 10^{-4} \text{ cm/sec or } 1.57 \text{ ft/day}$$

Area 1-3:

$$V_x = [(1.0 \times 10^{-3} \text{ cm/sec})(0.067 \text{ ft/ft})]/(0.09) = 7.46 \times 10^{-4} \text{ cm/sec or } 2.11 \text{ ft/day}$$

Table 3-1 – Summary of Field Parameters

Well/ Spring ID	Sample Date	Sample Time	TOC Elevation (feet amsl)	GW Depth (feet below TOC)	GW Elevation (feet amsl)	TD (feet below TOC)	Dissolved Oxygen (mg/L)	Specific Conductance (µS/cm)	Oxidation-Reduction Potential (mV)	pH (standard units)	Temperature (°C)	Turbidity (NTU)
CAO-1	10/4/22	0925	1026.40	26.86	999.54	36.8	0.76	2545	-6.5	6.13	17.6	6.5
CAO-2	10/4/22	1130	991.58	25.65	965.93	45.6	0.25	507	82	6.49	17.8	6.9
CAO-3	10/3/22	1430	984.20	12.03	972.17	23.1	0.00	678	-210	6.84	19.9	7.1
MW-1	10/4/22	1411	1067.26	67.90	999.36	77.2	0.22	1250	-69.7	6.32	19.6	14.7
MW-1R	10/4/22	1505	1067.57	69.70	997.87	78.6	0.02	1281	-91.9	6.37	19.1	15.2
MW-2	10/4/22	1335	1001.21	34.85	966.36	48.7	0.00	924	-89	6.77	17.5	6.0
MW-3	10/4/22	1440	1000.81	32.50	968.31	39.6	0.00	1899	-10.8	6.13	18.1	6.6
MW-4	10/5/22	0817	1012.11	87.49	924.62	99.9	4.76	758	91.6	6.73	17.0	8.9
MW-5	10/5/22	0825	1004.38	77.86	926.52	89.0	0.00	805	41	6.91	17.3	4.9
MW-6	10/4/22	1540	1000.38	56.85	943.53	68.3	0.00	870	19.3	6.81	16.9	4.1
MW-7	10/3/22	1630	999.66	8.62	991.04	22.9	0.07	1492	-183	6.58	19.2	6.0
MW-509D	10/4/22	0840	1014.20	22.20	992.00	39.7	3.51	1271	108	6.49	17.4	3.7
MW-577	10/4/22	1235	982.60	43.36	939.24	55.2	0.00	1372	-48	6.72	18.4	9.6
MW-633D	10/4/22	1200	1050.10	63.27	986.83	88.1	0.15	608	27.6	6.89	19.0	22.9
MW-689D	10/4/22	0810	966.20	26.27	939.93	43.8	1.45	1189	-205	6.71	16.0	6.0
NAB-2	10/4/22	1306	1004.94	81.40	923.54	102.8	1.19	757	11.6	6.83	17.9	16.9
NAB-3	10/3/22	1500	921.49	26.08	895.41	46.3	0.97	1009	-15.5	6.73	16.6	6.4
NAB-4	10/4/22	0850	1015.41	116.58	898.83	140.0	0.41	980	94.9	6.53	17.5	4.5
NAB-7	10/4/22	1005	1012.36	24.10	988.26	43.7	0.60	1281	90	6.90	16.0	6.2
NAB-8	10/4/22	1600	1050.38	83.03	967.35	85.6	8.73	550	-23.5	6.62	20.0	45.9
NE-2	10/4/22	1530	976.98	50.22	926.76	63.0	4.65	1181	121.0	7.05	15.7	74.7
NE-3	10/3/22	1540	846.91	7.53	839.38	27.8	0.06	1215	-125	6.84	18.3	6.5
NE-4	10/4/22	1025	1009.85	72.04	937.81	112.2	0.11	658	17.7	6.92	16.9	33.4
NE-6	10/4/22	1050	901.42	9.41	892.01	18.2	0.15	1288	-26	6.68	18.4	3.0

Table 3-1 – Summary of Field Parameters (continued)

Well/ Spring ID	Sample Date	Sample Time	TOC Elevation (feet amsl)	GW Depth (feet below TOC)	GW Elevation (feet amsl)	TD (feet below TOC)	Dissolved Oxygen (mg/L)	Specific Conductance (µS/cm)	Oxidation-Reduction Potential (mV)	pH (standard units)	Temperature (°C)	Turbidity (NTU)
Class I Draw	NS	NS	—	—	—	—	—	—	—	—	—	—
Class IV Draw	NS	NS	—	—	—	—	—	—	—	—	—	—
LE Seep	NS	NS	—	—	—	—	—	—	—	—	—	—
NE-3 Spring	NS	NS	—	—	—	—	—	—	—	—	—	—
Spring A	NS	NS	—	—	—	—	—	—	—	—	—	—
Spring B	NS	NS	—	—	—	—	—	—	—	—	—	—
SP-4	NS	NS	—	—	—	—	—	—	—	—	—	—
SP-5	NS	NS	—	—	—	—	—	—	—	—	—	—
SP-7	10/3/22	1151	—	—	—	—	2.81	425.1	-13.4	6.86	18.7	2.26
TSP-1	NS	NS	—	—	—	—	—	—	—	—	—	—
TSP-2	NS	NS	—	—	—	—	—	—	—	—	—	—
TSP-3	NS	NS	—	—	—	—	—	—	—	—	—	—
TSP-4	NS	NS	—	—	—	—	—	—	—	—	—	—

Notes: All groundwater depths in the monitoring wells were measured on 10/3/22. NS – not sampled; TOC – top of casing; amsl – above mean sea level; GW – groundwater; TD – total depth; mg/L – milligrams per liter; µS/cm – micro-Siemens per centimeter; mV – millivolts; °C – degrees Celsius; NTU – nephelometric turbidity units; LE – Landfill Entrance; dash indicates data not available or applicable for sample location.

3.2 Groundwater Analytical Results

The results of the laboratory analysis of the groundwater samples are summarized in Tables 3-2 and 3-3 below. The results were compared to the US EPA National Primary Drinking Water Regulations (NPDWR) – Maximum Contaminant Levels (MCLs) and the National Secondary Drinking Water Regulations (NSDWR) secondary maximum contaminant levels (SMCLs). MCLs are legally enforceable primary standards that protect public health by limiting the levels of contaminants in drinking water. The NSDWR SMCLs are non-mandatory (non-enforceable) contaminant levels that have been established for 15 contaminants. The SMCLs are established as guidelines to assist public water systems in managing their drinking water for aesthetic considerations, such as taste, color, and odor. Some AMCs were compared to regional screening levels (RSLs) which have been established by EPA in lieu of or in addition to MCLs. The RSL used for comparison purposes was the residential tapwater screening level. Significant constituent detections that exceeded the MCLs or RSLs are discussed in the following paragraphs. The results of inorganic laboratory analyses are summarized in Table 3-2 below. The letter "J" indicates the value was estimated by the lab. Exceedances are listed below:

- Sulfate was detected in the sample from NE-2 at a concentration of 274 mg/L, which exceeded the SMCL of 250 mg/L for sulfate.
- TDS was measured in the samples from CAO-1, MW-1, MW-1R, MW-3, NAB-4, and NE-2 at concentrations ranging from 567 to 791 mg/L, which exceeded the SMCL of 500 mg/L for TDS.
- Arsenic was detected in all of the monitoring well and spring samples at concentrations that exceeded the RSL of 0.052 micrograms per liter (µg/L) for arsenic. The arsenic concentrations in samples from CAO-1, MW-1, MW-1R, NAB-2, and Spring SP-7 ranged from 12.2 to 177 µg/L, which exceeded the MCL of 10 µg/L for arsenic.
- Cadmium was detected in the sample from MW-509D at a concentration of 5.78 mg/L, which exceeded the MCL of 5.0 mg/L for cadmium. Cadmium was detected in the sample from MW-633D at a concentration of 2.66 µg/L, which exceeded the RSL of 1.8 µg/L for cadmium.
- Cobalt was detected in the samples from CAO-1, MW-1, MW-1R and MW-3 at concentrations ranging from 6.34 and 131 µg/L, which exceeded the RSL of 6.0 µg/L for cobalt.
- Iron was detected in the samples from CAO-3, MW-3, MW-689D, NAB-2, NAB-8, NE-2, NE-4, and spring SP-7 at concentrations ranging from 356 to 9,390 µg/L, which exceeded the SMCL of 300 µg/L for iron. Iron was detected in the samples from CAO-1, MW-1, and MW-1R at concentrations ranging from 19,200 to 31,400 µg/L, which exceeded the RSL of 14,000 µg/L for iron.
- Manganese was detected in the samples from CAO-1, CAO-2, CAO-3, MW-1, MW-6, NAB-2, NAB-3, NAB-4, and NE-2 at concentrations ranging from 101 to 341 µg/L, which exceeded the SMCL of 50 µg/L for manganese. Manganese was detected in the samples from MW-3 and spring SP-7 at concentrations of 2,400 and 1,780 µg/L, respectively, which exceeded the RSL of 430 µg/L for manganese.

- Thallium was detected in the samples from CAO-2, MW-1, MW-3, and NAB-4 at concentrations ranging from of 0.303 to 0.920 µg/L, which exceeded the RSL of 0.2 µg/L for thallium.

The results of the organic laboratory analyses are summarized in Table 3-3 below. Exceedances are listed below:

- TOC was detected in 12 of the wells and spring SP-7 at concentrations ranging from 1.05 to 95.6 mg/L. No screening levels have been established for TOC.
- Benzene was detected in the samples from CAO-1, MW-1, and MW-1R at concentrations ranging from 1.46 to 4.68 µg/L, which exceeded the RSL of 0.46 µg/L for benzene.
- 1,4-dichlorobenzene was detected in the samples from CAO-1, MW-1, and MW-1R at concentrations ranging from 4.03 to 4.30 µg/L, which exceeded the RSL of 0.48 µg/L for 1,4-dichlorobenzene.
- 1,1-dichloroethane was detected in the samples from MW-1 and MW-1R at concentrations of 10.9 and 12.2 µg/L, respectively, which exceeded the RSL of 2.8 µg/L for 1,1-dichloroethane.
- 1,2-dichloroethane was detected in the sample from MW-1R at a concentration of 0.450 J, which exceeded the RSL of 0.17 µg/L for 1,2-dichloroethane.
- Methyl-tert-butyl ether (MTBE) was detected in the samples from CAO-1, MW-1, and MW-1R at concentrations ranging from 39.3 to 55.0 µg/L, which exceeded the RSL of 14 µg/L for MTBE.
- Trichloroethene was detected in the sample from MW-1R at a concentration of 0.476 J, which exceeded the RSL of 0.49 µg/L for trichloroethene.
- Vinyl chloride was detected in the sample from CAO-1 at a concentration of 0.681 J, which exceeded the RSL of 0.019 µg/L for vinyl chloride. Vinyl chloride was detected in the samples from MW-1 and MW-1R at concentrations of 5.75 and 3.10 µg/L, respectively, which exceeded the MCL of 2 µg/L for vinyl chloride.

Additional VOC constituents were detected at concentrations lower than their respective RSLs or MCLs in several of the wells. These compounds included 2-butanone, chlorobenzene, chloroethane, 1,1-dichloroethane, cis-1,2-dichloroethene, trans-1,2-dichloroethene, MTBE, toluene, m,p-xylene and o-xylene. Many of these were "J-flagged" by the analytical laboratory as estimated concentrations.

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Table 3-2 - Summary of Inorganic Parameter Analyses

Analyte	Method	Detection Limit	Reporting Limit	MCL	RSL	SMCL	Units	CAO-1	CAO-1 Duplicate	CAO-2	CAO-3	MW-1	MW-1R	MW-2	MW-3	MW-4	MW-5
								10/4/2022	10/4/2022	10/4/2022	10/3/2022	10/4/2022	10/4/2022	10/4/2022	10/4/2022	10/5/2022	10/5/2022
								0925	0925	1130	1430	1411	1505	1335	1440	0817	0825
Chloride	EPA 300.0, 2.1-1993	0.031	0.500	—	—	250	mg/L	**99.2**	**100**	**8.56**	**1.42**	**57.5**	**57.4**	**2.64**	**25.4**	**7.34**	**6.26**
Sulfate as SO_4	EPA 300.0, 2.1-1993	0.028	0.500	—	—	250	mg/L	< 0.500	< 0.500	**2.68**	**3.63**	**3.56**	**10.6**	**14.7**	**18.4**	**18.4**	**11.2**
Cyanide (total)	SM 4500-CN B, E-2011	0.003	0.010	0.2	0.0015	—	mg/L	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010
Sulfide	SM 4500-S2 D-2011	0.0203	0.150	—	—	—	mg/L	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150
TDS	SM 2540 C-2011	0.8	5	—	—	500	mg/L	**778**	**775**	**305**	**179 J**	**661**	**664**	**356**	**567**	**428**	**443**
Antimony	SW 6020B, Rev 2-2014	0.343	2.08	6.0	7.8	—	µg/L	< 2.08	< 2.08	< 2.08	**0.478**	**2.88**	**1.80 J**	< 2.08	< 2.08	**0.536 J**	**1.07 J**
Arsenic	SW 6020B, Rev 2-2014	0.052	0.260	10	0.052	—	µg/L	**175**	**177**	**0.808**	**1.35**	**67.2**	**117**	**4.85**	**1.55**	**0.475**	**0.913**
Barium	SW 6020B, Rev 2-2014	0.078	0.260	2,000	3,800	—	µg/L	**199**	**203**	**55.0**	**18.9**	**161**	**130**	**27.4**	**91.8**	**43.0**	**44.5**
Beryllium	SW 6020B, Rev 2-2014	0.074	0.260	4.0	25	—	µg/L	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260
Cadmium	SW 6020B, Rev 2-2014	0.038	0.260	5.0	1.8	—	µg/L	< 0.260	< 0.260	**0.321**	**0.183 J**	**0.364**	**0.091 J**	< 0.260	**1.46**	**0.945**	**0.225 J**
Chromium	SW 6020B, Rev 2-2014	0.0751	0.260	100	—	—	µg/L	**0.218 J**	**0.225 J**	**0.203 J**	**0.199 J**	**5.14**	**1.31**	**0.186 J**	**0.193 J**	**0.507**	**0.521**
Cobalt	SW 6020B, Rev 2-2014	0.035	0.260	—	6.0	—	µg/L	**14.4**	**14.4**	**0.441**	**0.210 J**	**131**	**35.6**	**0.096 J**	**6.34**	**0.037 J**	**0.121 J**
Copper	SW 6020B, Rev 2-2014	0.12	0.395	1,300	800	1,000	µg/L	< 0.395	< 0.395	**0.584**	**0.362 J**	**1.08**	**1.18**	< 0.395	**0.394 J**	**0.323 J**	**0.812**
Iron	SW 6020B, Rev 2-2014	5.83	20.8	—	14,000	300	µg/L	**28,100**	**28,900**	< 20.8	**356**	**19,200**	**31,400**	**311**	**789**	**35.4**	**73.9**
Lead	SW 6020B, Rev 2-2014	0.079	0.260	15	15	—	µg/L	< 0.260	< 0.260	< 0.260	**0.167 J**	**0.670**	**0.459**	< 0.260	**0.411**	**0.235 J**	**0.541**
Manganese	SW 6020B, Rev 2-2014	0.423	1.56	—	430	50	µg/L	**338**	**341**	**223**	**101**	**328**	**121**	**7.45**	**2,400**	**1.39 J**	**5.44**
Mercury	SW7470A/EPA245.1,3.0- 1994	0.0031	0.200	2.0	0.63	—	µg/L	< 0.200	< 0.200	**0.198 J**	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
Nickel	SW 6020B, Rev 2-2014	0.16	0.520	—	390	—	µg/L	**42.9**	**43.1**	**8.21**	**0.88**	**228**	**49.4**	**0.25 J**	**50.0**	**1.09**	**1.59**
Selenium	SW 6020B, Rev 2-2014	1.5	5.20	50	100	—	µg/L	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20	**1.75 J**	< 5.20	< 5.20	< 5.20	< 5.20
Silver	SW 6020B, Rev 2-2014	0.099	0.312	—	94	100	µg/L	< 0.312	< 0.312	< 0.312	**0.105 J**	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312
Thallium	SW 6020B, Rev 2-2014	0.046	0.260	2.0	0.2	—	µg/L	< 0.260	< 0.260	**0.303**	**0.067 J**	**0.310**	**0.134 J**	< 0.260	**0.707**	**0.166 J**	**0.124 J**
Tin	SW 6020B, Rev 2-2014	1.62	20.8	—	12,000	—	µg/L	< 20.8	< 20.8	< 20.8	< 20.8	**25.9**	**12.6 J**	< 20.8	< 20.8	< 20.8	< 20.8
Vanadium	SW 6020B, Rev 2-2014	0.042	0.260	—	86	—	µg/L	**0.667**	**0.689**	**0.208 J**	**0.062 J**	**0.698**	**0.549**	< 0.260	**0.071 J**	**0.081 J**	**0.291**
Zinc	SW 6020B, Rev 2-2014	4.88	20.8	—	6,000	5,000	µg/L	**7.95 J**	**7.16 J**	**16.4 J**	< 20.8	**197**	**252**	< 20.8	**163**	**128**	**41.7**

Exceeds MCL MCL = Maximum Contaminant Level (November 2022)

Exceeds RSL RSL = Regional Screening Level (EPA Regional Screening Level - Resident Tapwater – November 2022)

Exceeds SMCL SMCL = Secondary Maximum Contaminant Level

Bold Indicates constituent detected below screening levels.

Dash (—) Indicates no screening level has been established.

Notes: SO_4 - sulfate; mg/L - milligrams per liter; µg/L – micrograms per liter; Dup - duplicate; LE - landfill entrance; EB - equipment blank; J - Indicates "estimated" results that are below the quantitation limit but above the method detection limit.

Table 3-2 - Summary of Inorganic Parameter Analyses (continued)

Analyte	Method	Detection Limit	Reporting Limit	MCL	RSL	SMCL	Units	MW-6	MW-6 Duplicate	MW-7	MW-509D	MW-577	MW-633D	MW-689D	NAB-2	NAB-3	NAB-4
								10/4/2022	10/4/2022	10/3/2022	10/4/2022	10/4/2022	10/4/2022	10/4/2022	10/4/2022	10/3/2022	10/4/2022
								1540	1540	1630	0840	1235	1200	0810	1306	1500	0850
Chloride	EPA 300.0, 2.1-1993	0.031	0.500	—	—	250	mg/L	**18.0**	**17.5**	**2.00**	**3.60**	**2.07**	**13.7**	**2.14**	**6.51**	**3.77**	**5.42**
Sulfate as SO_4	EPA 300.0, 2.1-1993	0.028	0.500	—	—	250	mg/L	**7.52**	**7.27**	**8.08**	**8.54**	**22.9**	**10.4**	**2.52**	**14.0**	**14.4**	**82.5**
Cyanide (total)	SM 4500-CN B, E-2011	0.003	0.010	0.2	0.0015	—	mg/L	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010
Sulfide	SM 4500-S2 D-2011	0.0203	0.150	—	—	—	mg/L	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150	**0.494**	< 0.150	< 0.150	< 0.150
TDS	SM 2540 C-2011	0.800	5.00	—	—	500	mg/L	**427**	**425**	**324**	**369**	**399**	**359**	**349**	**423**	**340**	**593**
Antimony	SW 6020B, Rev 2-2014	0.343	2.08	6.0	7.8	—	µg/L	< 2.08	< 2.08	< 2.08	< 2.08	< 2.08	< 2.08	< 2.08	**0.409 J**	< 2.08	**0.361 J**
Arsenic	SW 6020B, Rev 2-2014	0.052	0.260	10	0.052	—	µg/L	**0.416**	**0.417**	**0.263**	**0.244 J**	**1.14**	**1.00**	**4.55**	**22.7**	**0.343**	**4.17**
Barium	SW 6020B, Rev 2-2014	0.078	0.260	2,000	3,800	—	µg/L	**46.0**	**46.3**	**34.0**	**29.1**	**23.3**	**78.9**	**33.0**	**57.6**	**35.3**	**49.2**
Beryllium	SW 6020B, Rev 2-2014	0.074	0.260	4.0	25	—	µg/L	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260
Cadmium	SW 6020B, Rev 2-2014	0.038	0.260	5.0	1.8	—	µg/L	**0.407**	**0.403**	< 0.260	**5.78**	< 0.260	**2.66**	< 0.260	**0.052 J**	**0.695**	**1.76**
Chromium	SW 6020B, Rev 2-2014	0.0751	0.260	100	—	—	µg/L	**0.270**	**0.397**	**0.227 J**	**0.402**	**0.786**	**1.10**	**0.168 J**	**4.58**	**0.238 J**	**0.307**
Cobalt	SW 6020B, Rev 2-2014	0.035	0.260	—	6.0	—	µg/L	**0.042 J**	**0.043 J**	**0.036 J**	< 0.260	**0.053 J**	**0.220 J**	< 0.260	**1.60**	**0.151 J**	**0.518**
Copper	SW 6020B, Rev 2-2014	0.120	0.395	1,300	800	1,000	µg/L	**0.239 J**	**0.272 J**	**0.240 J**	**0.270 J**	**0.381 J**	**0.589**	< 0.395	**0.658**	**0.653**	**0.444**
Iron	SW 6020B, Rev 2-2014	5.83	20.8	—	14,000	300	µg/L	**8.39 J**	**8.34 J**	< 20.8	**24.3**	**137**	**288**	**1,870**	**609**	**25.0**	**72.5**
Lead	SW 6020B, Rev 2-2014	0.079	0.260	15	15	—	µg/L	< 0.260	< 0.260	< 0.260	**0.133 J**	**0.121 J**	**0.690**	**0.222 J**	**3.39**	**0.283**	**0.377**
Manganese	SW 6020B, Rev 2-2014	0.423	1.56	—	430	50	µg/L	**0.754 J**	**0.692 J**	**3.85**	**0.466 J**	**8.09**	**33.7**	**15.9**	**146**	**142**	**155**
Mercury	SW7470A/EPA245.1,3.0- 1994	0.00310	0.200	2.0	0.63	—	µg/L	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	**0.520**	< 0.200	< 0.200	< 0.200	**0.140 J**
Nickel	SW 6020B, Rev 2-2014	0.16	0.52	—	390	—	µg/L	**0.75**	**0.91**	< 0.52	**1.23**	**0.39 J**	**7.74**	< 0.52	**8.75**	**2.37**	**14.2**
Selenium	SW 6020B, Rev 2-2014	1.50	5.20	50	100	—	µg/L	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20
Silver	SW 6020B, Rev 2-2014	0.099	0.312	—	94	100	µg/L	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312
Thallium	SW 6020B, Rev 2-2014	0.046	0.260	2.0	0.2	—	µg/L	**0.116 J**	**0.119 J**	< 0.260	< 0.260	< 0.260	**0.144 J**	< 0.260	**0.077**	**0.063 J**	**0.920**
Tin	SW 6020B, Rev 2-2014	1.62	20.8	—	12,000	—	µg/L	< 20.8	< 20.8	< 20.8	< 20.8	< 20.8	< 20.8	< 20.8	< 20.8	< 20.8	< 20.8
Vanadium	SW 6020B, Rev 2-2014	0.042	0.260	—	86	—	µg/L	**0.116 J**	**0.131 J**	**0.099 J**	**0.538**	**0.057 J**	**0.633**	**0.117 J**	**0.508**	**0.112 J**	**0.049 J**
Zinc	SW 6020B, Rev 2-2014	4.88	20.8	—	6,000	5,000	µg/L	**44.2**	**43.6**	< 20.8	**540**	< 20.8	**552**	< 20.8	**32.2**	**103**	**1,320**

Exceeds MCL MCL = Maximum Contaminant Level (November 2022)

Exceeds RSL RSL = Regional Screening Level (EPA Regional Screening Level - Resident Tapwater – November 2022)

Exceeds SMCL SMCL = Secondary Maximum Contaminant Level

Bold Indicates constituent detected below screening levels.

Dash (—) Indicates no screening level has been established.

Notes: SO_4 - sulfate; mg/L - milligrams per liter; µg/L – micrograms per liter; Dup - duplicate; LE - landfill entrance; EB - equipment blank; J - Indicates "estimated" results that are below the quantitation limit but above the method detection limit.

Harbor

Table 3-2 - Summary of Inorganic Parameter Analyses (continued)

Analyte	Method	Detection Limit	Reporting Limit	MCL	RSL	SMCL	Units	NAB-7	NAB-8	NE-2	NE-3	NE-4	NE-6	SP-7	EB-1	EB-2	EB-3
								10/4/2022	10/4/2022	10/4/2022	10/3/2022	10/4/2022	10/4/2022	10/3/2022	10/3/2022	10/4/2022	10/5/2022
								1005	1600	1530	1540	1025	1050	1151	1650	1600	0855
Chloride	EPA 300.0, 2.1-1993	0.031	0.500	—	—	250	mg/L	**2.03**	**1.82**	**8.25**	**1.46**	**2.40**	**1.92**	**2.47**	< 0.500	< 0.500	< 0.500
Sulfate as SO_4	EPA 300.0, 2.1-1993	0.028	0.500	—	—	250	mg/L	**18.7**	**11.3**	**274**	**20.1**	**21.9**	**27.2**	**2.73**	< 0.500	< 0.500	< 0.500
Cyanide (total)	SM 4500-CN B, E-2011	0.003	0.010	0.2	0.0015	—	mg/L	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010
Sulfide	SM 4500-S2 D-2011	0.0203	0.150	—	—	—	mg/L	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150	< 0.150
TDS	SM 2540 C-2011	0.800	5.00	—	—	500	mg/L	**360**	**395**	**791**	**331**	**383**	**389**	**223**	< 5.00	< 5.00	< 5.00
Antimony	SW 6020B, Rev 2-2014	0.343	2.08	6.0	7.8	—	µg/L	< 2.08	**0.629 J**	**0.537 J**	< 2.08	< 2.08	< 2.08	< 2.08	< 2.08	< 2.08	< 2.08
Arsenic	SW 6020B, Rev 2-2014	0.052	0.260	10	0.052	—	µg/L	**2.52**	**2.57**	**8.72**	**0.425**	**6.67**	**0.566**	**12.2**	**0.052 J**	< 0.260	< 0.260
Barium	SW 6020B, Rev 2-2014	0.078	0.260	2,000	3,800	—	µg/L	**21.1**	**31.1**	**119**	**91.3**	**31.8**	**30.0**	**72.2**	< 0.260	< 0.260	< 0.260
Beryllium	SW 6020B, Rev 2-2014	0.074	0.260	4.0	25	—	µg/L	< 0.260	< 0.260	**0.294**	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260	< 0.260
Cadmium	SW 6020B, Rev 2-2014	0.038	0.260	5.0	1.8	—	µg/L	< 0.260	**0.794**	**0.271**	**0.040 J**	**0.113 J**	**0.042 J**	< 0.260	< 0.260	< 0.260	< 0.260
Chromium	SW 6020B, Rev 2-2014	0.0751	0.260	100	—	—	µg/L	< 0.260	**2.74**	**8.10**	**0.283**	**0.906**	**0.231 J**	**0.173 J**	**0.281**	**0.257 J**	**0.268**
Cobalt	SW 6020B, Rev 2-2014	0.035	0.260	—	6.0	—	µg/L	**0.038 J**	**0.398**	**4.84**	**1.08**	**0.345**	**0.237 J**	**2.97**	< 0.260	< 0.260	< 0.260
Copper	SW 6020B, Rev 2-2014	0.120	0.395	1,300	800	1,000	µg/L	< 0.395	**8.35**	**7.66**	**0.197 J**	**0.680**	< 0.395	< 0.395	**0.199 J**	< 0.395	**0.202 J**
Iron	SW 6020B, Rev 2-2014	5.83	20.8	—	14,000	300	µg/L	**164**	**9,390**	**5,380**	**37.1**	**371**	**83.3**	**6,360**	**488**	< 20.8	**337**
Lead	SW 6020B, Rev 2-2014	0.079	0.260	15	15	—	µg/L	**1.30**	**1.59**	**14.7**	**0.094 J**	**1.36**	< 0.260	**0.239 J**	< 0.260	< 0.260	< 0.260
Manganese	SW 6020B, Rev 2-2014	0.423	1.56	—	430	50	µg/L	**1.83**	**38.2**	**220**	**27.3**	**25.2**	**6.22**	**1,780**	**2.52**	< 1.56	**1.29 J**
Mercury	SW7470A/EPA245.1,3.0- 1994	0.00310	0.200	2.0	0.63	—	µg/L	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
Nickel	SW 6020B, Rev 2-2014	0.16	0.52	—	390	—	µg/L	**2.86**	**5.61**	**14.0**	**3.46**	**5.69**	**3.88**	**3.09**	**0.37 J**	< 0.52	**0.43 J**
Selenium	SW 6020B, Rev 2-2014	1.50	5.20	50	100	—	µg/L	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20	< 5.20
Silver	SW 6020B, Rev 2-2014	0.099	0.312	—	94	100	µg/L	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312	< 0.312
Thallium	SW 6020B, Rev 2-2014	0.046	0.260	2.0	0.2	—	µg/L	< 0.260	< 0.260	**0.142 J**	**0.101 J**	**0.100 J**	< 0.260	**0.053 J**	< 0.260	< 0.260	< 0.260
Tin	SW 6020B, Rev 2-2014	1.62	20.8	—	12,000	—	µg/L	< 20.8	< 20.8	< 20.8	< 20.8	< 20.8	< 20.8	< 20.8	< 20.8	< 20.8	< 20.8
Vanadium	SW 6020B, Rev 2-2014	0.042	0.260	—	86	—	µg/L	**0.055 J**	**0.539**	**10.1**	**0.061 J**	**0.310**	< 0.260	**0.120 J**	< 0.260	< 0.260	< 0.260
Zinc	SW 6020B, Rev 2-2014	4.88	20.8	—	6,000	5,000	µg/L	**33.1**	**23.8**	**32.1**	< 20.8	**204**	**218**	< 20.8	< 20.8	< 20.8	< 20.8

Exceeds MCL MCL = Maximum Contaminant Level (November 2022)

Exceeds RSL RSL = Regional Screening Level (EPA Regional Screening Level - Resident Tapwater – November 2022)

Exceeds SMCL SMCL = Secondary Maximum Contaminant Level

Bold Indicates constituent detected below screening levels.

Dash (—) Indicates no screening level has been established.

Notes: SO_4 - sulfate; mg/L - milligrams per liter; µg/L – micrograms per liter; Dup - duplicate; LE - landfill entrance; EB - equipment blank; J - Indicates "estimated" results that are below the quantitation limit but above the method detection limit.

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Table 3-3 - Summary of Organic Parameter Analyses

Analyte	Method	Detection Limit	Reporting Limit	MCL	RSL	Units	CAO-1	CAO-1 Duplicate	CAO-2	CAO-3	MW-1	MW-1R	MW-2	MW-3	MW-4	MW-5	MW-6	MW-6 Duplicate
							10/4/2022	10/4/2022	10/4/2022	10/3/2022	10/4/2022	10/4/2022	10/4/2022	10/4/2022	10/5/2022	10/5/2022	10/4/2022	10/4/2022
							0925	0925	1130	1430	1411	1505	1335	1440	0817	0825	1540	1540
TOC	SM 5310 B-2011	0.26	1	—	—	mg/L	**9.79**	**9.90**	**2.06**	**1.05**	**5.05**	**4.86**	< 1.00	**1.72**	< 1.00	< 1.00	**1.11**	**1.07**
Acrolein	SW 8260C, Rev 3, 2006	1.1	4	—	0.042	µg/L	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00
Acrylonitrile	SW 8260C, Rev 3, 2006	0.549	2	—	0.052	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
Benzene	SW 8260C, Rev 3, 2006	0.08	1	5	0.46	µg/L	**4.68**	**4.75**	< 1.00	< 1.00	**1.54**	**1.46**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromobenzene	SW 8260C, Rev 3, 2006	0.14	1	—	62	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromochloromethane	SW 8260C, Rev 3, 2006	0.19	1	—	83	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromodichloromethane	SW 8260C, Rev 3, 2006	0.12	1	80	0.13	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromoform	SW 8260C, Rev 3, 2006	0.16	1	80	3.3	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromomethane	SW 8260C, Rev 3, 2006	0.24	2	—	7.5	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
2-Butanone	SW 8260C, Rev 3, 2006	0.75	2	—	5600	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	**0.834 J**	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	**1.50 J**	**1.55 J**
n-Butylbenzene	SW 8260C, Rev 3, 2006	0.09	1	—	1000	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
sec-Butylbenzene	SW 8260C, Rev 3, 2006	0.15	2	—	2000	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
tert-Butylbenzene	SW 8260C, Rev 3, 2006	0.11	1	—	690	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Carbon disulfide	SW 8260C, Rev 3, 2006	0.12	1	—	810	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Carbon tetrachloride	SW 8260C, Rev 3, 2006	0.17	1	5	0.46	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chlorobenzene	SW 8260C, Rev 3, 2006	0.1	1	100	78	µg/L	**2.14**	**2.14**	< 1.00	< 1.00	**2.04**	**2.09**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chlorodibromomethane	SW 8260C, Rev 3, 2006	0.13	1	80	0.87	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chloroethane	SW 8260C, Rev 3, 2006	0.23	4	—	8300	µg/L	**2.30 J**	**2.37 J**	< 4.00	< 4.00	**1.12 J**	**1.21 J**	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00
2-Chloroethyl vinyl ether	SW 8260C, Rev 3, 2006	0.11	2	—	—	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
Chloroform	SW 8260C, Rev 3, 2006	0.34	2	80	0.22	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
Chloromethane	SW 8260C, Rev 3, 2006	0.15	3	—	190	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
2-Chlorotoluene	SW 8260C, Rev 3, 2006	0.1	1	—	240	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
4-Chlorotoluene	SW 8260C, Rev 3, 2006	0.07	1	—	250	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dibromo-3-chloropropane	SW 8260C, Rev 3, 2006	0.22	3	0.2	0.00033	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
Dibromomethane	SW 8260C, Rev 3, 2006	0.17	1	—	8.3	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dibromoethane	SW 8260C, Rev 3, 2006	0.1	1	0.05	0.0075	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichlorobenzene	SW 8260C, Rev 3, 2006	0.07	1	600	300	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3-Dichlorobenzene	SW 8260C, Rev 3, 2006	0.1	1	—	—	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,4-Dichlorobenzene	SW 8260C, Rev 3, 2006	0.08	1	75	0.48	µg/L	**4.03**	**4.15**	< 1.00	< 1.00	**4.13**	**4.30**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloroethane	SW 8260C, Rev 3, 2006	0.12	1	—	2.8	µg/L	**1.87**	**1.89**	< 1.00	< 1.00	**10.9**	**12.2**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloroethane	SW 8260C, Rev 3, 2006	0.09	1	5	0.17	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	**0.450 J**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloroethene	SW 8260C, Rev 3, 2006	0.14	2	7	280	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
cis-1,2-Dichloroethene	SW 8260C, Rev 3, 2006	0.12	1	70	36	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	**1.86**	**6.67**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
trans-1,2-Dichloroethene	SW 8260C, Rev 3, 2006	0.08	1	100	68	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	**0.414 J**	**0.437 J**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00

Exceeds MCL MCL = Maximum Contaminant Level (November 2022)

Exceeds RSL RSL = Regional Screening Level (EPA Regional Screening Level - Resident Tapwater – November 2022)

Bold Indicates constituent detected below screening levels.

Dash (—) Indicates no screening level has been established.

Notes: µg/L - micrograms per liter; Dup - duplicate; LE - landfill entrance; EB - equipment blank; J - Indicates "estimated" results that are below the quantitation limit but above the method detection limit; TOC - total organic carbon.

Harbor

Table 3-3 - Summary of Organic Parameter Analyses (continued)

Analyte	Method	Detection Limit	Reporting Limit	MCL	RSL	Units	CAO-1	CAO-1 Duplicate	CAO-2	CAO-3	MW-1	MW-1R	MW-2	MW-3	MW-4	MW-5	MW-6	MW-6 Duplicate
							10/4/2022	10/4/2022	10/4/2022	10/3/2022	10/4/2022	10/4/2022	10/4/2022	10/4/2022	10/5/2022	10/5/2022	10/4/2022	10/4/2022
							0925	0925	1130	1430	1411	1505	1335	1440	0817	0825	1540	1540
Dichlorodifluoromethane	SW 8260C, Rev 3, 2006	0.18	2	—	200	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
1,2-Dichloropropane	SW 8260C, Rev 3, 2006	0.22	1	5	0.85	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3-Dichloropropane	SW 8260C, Rev 3, 2006	0.07	1	—	370	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
2,2-Dichloropropane	SW 8260C, Rev 3, 2006	0.2	1	—	—	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloropropene	SW 8260C, Rev 3, 2006	0.09	2	—	—	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
cis-1,3-Dichloropropene	SW 8260C, Rev 3, 2006	0.09	1	—	0.47	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
trans-1,3-Dichloropropene	SW 8260C, Rev 3, 2006	0.12	1	—	0.47	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Ethylbenzene	SW 8260C, Rev 3, 2006	0.08	1	700	1.5	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Hexachlorobutadiene	SW 8260C, Rev 3, 2006	0.12	3	—	0.14	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
2-Hexanone	SW 8260C, Rev 3, 2006	0.43	1	—	38	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Isopropylbenzene	SW 8260C, Rev 3, 2006	0.07	1	—	—	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
p-Isopropyltoluene	SW 8260C, Rev 3, 2006	0.09	1	—	—	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Methylene Chloride	SW 8260C, Rev 3, 2006	0.25	3	5	11	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
4-Methyl-2-pentanone	SW 8260C, Rev 3, 2006	0.2	1	—	6,300	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Methyl-tert-Butyl Ether	SW 8260C, Rev 3, 2006	0.13	1	—	14	µg/L	**39.3**	**40.0**	**0.491 J**	< 1.00	**55.0**	**44.7**	< 1.00	**0.358 J**	< 1.00	< 1.00	< 1.00	< 1.00
Naphthalene	SW 8260C, Rev 3, 2006	0.1	4	—	0.12	µg/L	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00
n-Propylbenzene	SW 8260C, Rev 3, 2006	0.1	1	—	660	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Styrene	SW 8260C, Rev 3, 2006	0.07	1	100	1200	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,1,2-Tetrachloroethane	SW 8260C, Rev 3, 2006	0.2	1	—	0.57	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,2,2-Tetrachloroethane	SW 8260C, Rev 3, 2006	0.29	1	—	0.076	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Tetrachloroethene	SW 8260C, Rev 3, 2006	0.13	1	5	11	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Toluene	SW 8260C, Rev 3, 2006	0.08	1	1,000	1,100	µg/L	**0.277 J**	**0.246 J**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,3-Trichlorobenzene	SW 8260C, Rev 3, 2006	0.15	3	—	7	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
1,2,4-Trichlorobenzene	SW 8260C, Rev 3, 2006	0.12	2	70	1.2	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
1,1,1-Trichloroethane	SW 8260C, Rev 3, 2006	0.09	1	200	8,000	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,2-Trichloroethane	SW 8260C, Rev 3, 2006	0.09	1	5	0.28	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichloroethene	SW 8260C, Rev 3, 2006	0.28	1	5	0.49	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	**0.476 J**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichlorofluoromethane	SW 8260C, Rev 3, 2006	0.13	2	—	5,200	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
1,2,3-Trichloropropane	SW 8260C, Rev 3, 2006	0.2	1	—	0.00075	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,4-Trimethylbenzene	SW 8260C, Rev 3, 2006	0.09	1	—	56	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3,5-Trimethylbenzene	SW 8260C, Rev 3, 2006	0.06	1	—	60	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Vinyl chloride	SW 8260C, Rev 3, 2006	0.1	2	2	0.019	µg/L	**0.681 J**	**0.661 J**	< 2.00	< 2.00	**5.75**	**3.10**	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
m,p-Xylene	SW 8260C, Rev 3, 2006	0.15	2	—	190	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	**0.362 J**	< 2.00	< 2.00	< 2.00	**0.417 J**	**0.459 J**	< 2.00	< 2.00
o-Xylene	SW 8260C, Rev 3, 2006	0.07	1	—	190	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	**0.401 J**	**0.328 J**	< 1.00	< 1.00	**0.290 J**	**0.300 J**	< 1.00	< 1.00

Exceeds MCL MCL = Maximum Contaminant Level (November 2022)

Exceeds RSL RSL = Regional Screening Level (EPA Regional Screening Level - Resident Tapwater – November 2022)

Bold Indicates constituent detected below screening levels.

Dash (—) Indicates no screening level has been established.

Notes: µg/L - micrograms per liter; Dup - duplicate; LE - landfill entrance; EB - equipment blank; J - Indicates "estimated" results that are below the quantitation limit but above the method detection limit; TOC - total organic carbon.

Table 3-3 - Summary of Organic Parameter Analyses (continued)

Analyte	Method	Detection Limit	Reporting Limit	MCL	RSL	Units	MW-7	MW-509D	MW-577	MW-633D	MW-689D	NAB-2	NAB-3	NAB-4	NAB-7	NAB-8	NE-2	NE-3
							10/3/2022	10/4/2022	10/4/2022	10/4/2022	10/4/2022	10/4/2022	10/3/2022	10/4/2022	10/4/2022	10/4/2022	10/4/2022	10/3/2022
							1630	0840	1235	1200	0810	1306	1500	0850	1005	1600	1530	1540
TOC	SM 5310 B-2011	0.26	1	—	—	mg/L	< 1.00	< 1.00	< 1.00	**1.08**	< 1.00	< 1.00	< 1.00	**1.59**	< 1.00	**95.6**	**2.49**	< 1.00
Acrolein	SW 8260C, Rev 3, 2006	1.1	4	—	0.042	µg/L	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00
Acrylonitrile	SW 8260C, Rev 3, 2006	0.549	2	—	0.052	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
Benzene	SW 8260C, Rev 3, 2006	0.08	1	5	0.46	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromobenzene	SW 8260C, Rev 3, 2006	0.14	1	—	62	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromochloromethane	SW 8260C, Rev 3, 2006	0.19	1	—	83	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromodichloromethane	SW 8260C, Rev 3, 2006	0.12	1	80	0.13	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromoform	SW 8260C, Rev 3, 2006	0.16	1	80	3.3	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromomethane	SW 8260C, Rev 3, 2006	0.24	2	—	7.5	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
2-Butanone	SW 8260C, Rev 3, 2006	0.75	2	—	5600	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
n-Butylbenzene	SW 8260C, Rev 3, 2006	0.09	1	—	1000	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
sec-Butylbenzene	SW 8260C, Rev 3, 2006	0.15	2	—	2000	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
tert-Butylbenzene	SW 8260C, Rev 3, 2006	0.11	1	—	690	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Carbon disulfide	SW 8260C, Rev 3, 2006	0.12	1	—	810	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Carbon tetrachloride	SW 8260C, Rev 3, 2006	0.17	1	5	0.46	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chlorobenzene	SW 8260C, Rev 3, 2006	0.1	1	100	78	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chlorodibromomethane	SW 8260C, Rev 3, 2006	0.13	1	80	0.87	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chloroethane	SW 8260C, Rev 3, 2006	0.23	4	—	8300	µg/L	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00
2-Chloroethyl vinyl ether	SW 8260C, Rev 3, 2006	0.11	2	—	—	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
Chloroform	SW 8260C, Rev 3, 2006	0.34	2	80	0.22	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
Chloromethane	SW 8260C, Rev 3, 2006	0.15	3	—	190	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
2-Chlorotoluene	SW 8260C, Rev 3, 2006	0.1	1	—	240	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
4-Chlorotoluene	SW 8260C, Rev 3, 2006	0.07	1	—	250	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dibromo-3-chloropropane	SW 8260C, Rev 3, 2006	0.22	3	0.2	0.00033	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
Dibromomethane	SW 8260C, Rev 3, 2006	0.17	1	—	8.3	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dibromoethane	SW 8260C, Rev 3, 2006	0.1	1	0.05	0.0075	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichlorobenzene	SW 8260C, Rev 3, 2006	0.07	1	600	300	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3-Dichlorobenzene	SW 8260C, Rev 3, 2006	0.1	1	—	—	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,4-Dichlorobenzene	SW 8260C, Rev 3, 2006	0.08	1	75	0.48	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloroethane	SW 8260C, Rev 3, 2006	0.12	1	—	2.8	µg/L	< 1.00	< 1.00	< 1.00	**1.25**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloroethane	SW 8260C, Rev 3, 2006	0.09	1	5	0.17	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloroethene	SW 8260C, Rev 3, 2006	0.14	2	7	280	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
cis-1,2-Dichloroethene	SW 8260C, Rev 3, 2006	0.12	1	70	36	µg/L	< 1.00	< 1.00	< 1.00	**0.465 J**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
trans-1,2-Dichloroethene	SW 8260C, Rev 3, 2006	0.08	1	100	68	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00

Exceeds MCL MCL = Maximum Contaminant Level (November 2022)

Exceeds RSL RSL = Regional Screening Level (EPA Regional Screening Level - Resident Tapwater – November 2022)

Bold Indicates constituent detected below screening levels.

Dash (—) Indicates no screening level has been established.

Notes: µg/L - micrograms per liter; Dup - duplicate; LE - landfill entrance; EB - equipment blank; J - Indicates "estimated" results that are below the quantitation limit but above the method detection limit; TOC - total organic carbon.

Table 3-3 - Summary of Organic Parameter Analyses (continued)

Analyte	Method	Detection Limit	Reporting Limit	MCL	RSL	Units	MW-7	MW-509D	MW-577	MW-633D	MW-689D	NAB-2	NAB-3	NAB-4	NAB-7	NAB-8	NE-2	NE-3
							10/3/2022	10/4/2022	10/4/2022	10/4/2022	10/4/2022	10/4/2022	10/3/2022	10/4/2022	10/4/2022	10/4/2022	10/4/2022	10/3/2022
							1630	0840	1235	1200	0810	1306	1500	0850	1005	1600	1530	1540
Dichlorodifluoromethane	SW 8260C, Rev 3, 2006	0.18	2	—	200	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
1,2-Dichloropropane	SW 8260C, Rev 3, 2006	0.22	1	5	0.85	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3-Dichloropropane	SW 8260C, Rev 3, 2006	0.07	1	—	370	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
2,2-Dichloropropane	SW 8260C, Rev 3, 2006	0.2	1	—	—	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloropropene	SW 8260C, Rev 3, 2006	0.09	2	—	—	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
cis-1,3-Dichloropropene	SW 8260C, Rev 3, 2006	0.09	1	—	0.47	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
trans-1,3-Dichloropropene	SW 8260C, Rev 3, 2006	0.12	1	—	0.47	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Ethylbenzene	SW 8260C, Rev 3, 2006	0.08	1	700	1.5	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Hexachlorobutadiene	SW 8260C, Rev 3, 2006	0.12	3	—	0.14	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
2-Hexanone	SW 8260C, Rev 3, 2006	0.43	1	—	38	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Isopropylbenzene	SW 8260C, Rev 3, 2006	0.07	1	—	—	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
p-Isopropyltoluene	SW 8260C, Rev 3, 2006	0.09	1	—	—	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Methylene Chloride	SW 8260C, Rev 3, 2006	0.25	3	5	11	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
4-Methyl-2-pentanone	SW 8260C, Rev 3, 2006	0.2	1	—	6,300	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Methyl-tert-Butyl Ether	SW 8260C, Rev 3, 2006	0.13	1	—	14	µg/L	< 1.00	< 1.00	< 1.00	**1.17**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Naphthalene	SW 8260C, Rev 3, 2006	0.1	4	—	0.12	µg/L	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00
n-Propylbenzene	SW 8260C, Rev 3, 2006	0.1	1	—	660	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Styrene	SW 8260C, Rev 3, 2006	0.07	1	100	1200	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,1,2-Tetrachloroethane	SW 8260C, Rev 3, 2006	0.2	1	—	0.57	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,2,2-Tetrachloroethane	SW 8260C, Rev 3, 2006	0.29	1	—	0.076	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Tetrachloroethene	SW 8260C, Rev 3, 2006	0.13	1	5	11	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Toluene	SW 8260C, Rev 3, 2006	0.08	1	1,000	1,100	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,3-Trichlorobenzene	SW 8260C, Rev 3, 2006	0.15	3	—	7	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
1,2,4-Trichlorobenzene	SW 8260C, Rev 3, 2006	0.12	2	70	1.2	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
1,1,1-Trichloroethane	SW 8260C, Rev 3, 2006	0.09	1	200	8,000	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,2-Trichloroethane	SW 8260C, Rev 3, 2006	0.09	1	5	0.28	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichloroethene	SW 8260C, Rev 3, 2006	0.28	1	5	0.49	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichlorofluoromethane	SW 8260C, Rev 3, 2006	0.13	2	—	5,200	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
1,2,3-Trichloropropane	SW 8260C, Rev 3, 2006	0.2	1	—	0.00075	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,4- Trimethylbenzene	SW 8260C, Rev 3, 2006	0.09	1	—	56	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3,5- Trimethylbenzene	SW 8260C, Rev 3, 2006	0.06	1	—	60	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Vinyl chloride	SW 8260C, Rev 3, 2006	0.1	2	2	0.019	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
m,p-Xylene	SW 8260C, Rev 3, 2006	0.15	2	10000	190	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
o-Xylene	SW 8260C, Rev 3, 2006	0.07	1	10000	190	µg/L	< 1.00	< 1.00	< 1.00	**0.203 J**	< 1.00	**0.197 J**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00

Exceeds MCL MCL = Maximum Contaminant Level (November 2022)

Exceeds RSL RSL = Regional Screening Level (EPA Regional Screening Level - Resident Tapwater – November 2022)

Bold Indicates constituent detected below screening levels.

Dash (—) Indicates no screening level has been established.

Notes: µg/L - micrograms per liter; Dup - duplicate; LE - landfill entrance; EB - equipment blank; J - Indicates "estimated" results that are below the quantitation limit but above the method detection limit; TOC - total organic carbon.

Table 3-3 - Summary of Organic Parameter Analyses (continued)

Analyte	Method	Detection Limit	Reporting Limit	MCL	RSL	Units	NE-4	NE-6	SP-7	EB-1	EB-2	EB-3	TB-1
							10/4/2022	10/4/2022	10/3/2022	10/3/2022	10/4/2022	10/5/2022	10/5/2022
							1025	1050	1151	1650	1600	0855	1011
TOC	SM 5310 B-2011	0.26	1.00	—	—	mg/L	< 1.00	< 1.00	**2.05**	< 1.00	< 1.00	< 1.00	—
Acrolein	SW 8260C, Rev 3, 2006	1.10	4.00	—	0.042	µg/L	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00
Acrylonitrile	SW 8260C, Rev 3, 2006	0.549	2.00	—	0.052	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
Benzene	SW 8260C, Rev 3, 2006	0.080	1.00	5	0.46	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromobenzene	SW 8260C, Rev 3, 2006	0.140	1.00	—	62	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromochloromethane	SW 8260C, Rev 3, 2006	0.190	1.00	—	83	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromodichloromethane	SW 8260C, Rev 3, 2006	0.120	1.00	80	0.13	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromoform	SW 8260C, Rev 3, 2006	0.160	1.00	80	3.3	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromomethane	SW 8260C, Rev 3, 2006	0.240	2.00	—	7.5	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
2-Butanone	SW 8260C, Rev 3, 2006	0.750	2.00	—	5600	µg/L	< 2.00	< 2.00	< 2.00	**2.80**	**6.35**	< 2.00	< 2.00
n-Butylbenzene	SW 8260C, Rev 3, 2006	0.090	1.00	—	1000	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
sec-Butylbenzene	SW 8260C, Rev 3, 2006	0.150	2.00	—	2000	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
tert-Butylbenzene	SW 8260C, Rev 3, 2006	0.110	1.00	—	690	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Carbon disulfide	SW 8260C, Rev 3, 2006	0.120	1.00	—	810	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Carbon tetrachloride	SW 8260C, Rev 3, 2006	0.170	1.00	5	0.46	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chlorobenzene	SW 8260C, Rev 3, 2006	0.100	1.00	100	78	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chlorodibromomethane	SW 8260C, Rev 3, 2006	0.130	1.00	80	0.87	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chloroethane	SW 8260C, Rev 3, 2006	0.230	4.00	—	8300	µg/L	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00
2-Chloroethyl vinyl ether	SW 8260C, Rev 3, 2006	0.110	2.00	—	—	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
Chloroform	SW 8260C, Rev 3, 2006	0.340	2.00	80	0.22	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
Chloromethane	SW 8260C, Rev 3, 2006	0.150	3.00	—	190	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
2-Chlorotoluene	SW 8260C, Rev 3, 2006	0.100	1.00	—	240	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
4-Chlorotoluene	SW 8260C, Rev 3, 2006	0.070	1.00	—	250	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dibromo-3-chloropropane	SW 8260C, Rev 3, 2006	0.220	3.00	0.2	0.00033	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
Dibromomethane	SW 8260C, Rev 3, 2006	0.170	1.00	—	8.3	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dibromoethane	SW 8260C, Rev 3, 2006	0.100	1.00	0.05	0.0075	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichlorobenzene	SW 8260C, Rev 3, 2006	0.070	1.00	600	300	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3-Dichlorobenzene	SW 8260C, Rev 3, 2006	0.100	1.00	—	—	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,4-Dichlorobenzene	SW 8260C, Rev 3, 2006	0.080	1.00	75	0.48	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloroethane	SW 8260C, Rev 3, 2006	0.120	1.00	—	2.8	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloroethane	SW 8260C, Rev 3, 2006	0.090	1.00	5	0.17	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloroethene	SW 8260C, Rev 3, 2006	0.140	2.00	7	280	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
cis-1,2-Dichloroethene	SW 8260C, Rev 3, 2006	0.120	1.00	70	36	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
trans-1,2-Dichloroethene	SW 8260C, Rev 3, 2006	0.080	1.00	100	68	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00

Exceeds MCL MCL = Maximum Contaminant Level (November 2022)

Exceeds RSL RSL = Regional Screening Level (EPA Regional Screening Level - Resident Tapwater – November 2022)

Bold Indicates constituent detected below screening levels.

Dash (—) Indicates no screening level has been established or constituent not analyzed.

Notes: µg/L - micrograms per liter; Dup - duplicate; LE - landfill entrance; EB - equipment blank; J - Indicates "estimated" results that are below the quantitation limit but above the method detection limit; TOC - total organic carbon.

Table 3-3 - Summary of Organic Parameter Analyses (continued)

Analyte	Method	Detection Limit	Reporting Limit	MCL	RSL	Units	NE-4	NE-6	SP-7	EB-1	EB-2	EB-3	TB-1
							10/4/2022	10/4/2022	10/3/2022	10/3/2022	10/4/2022	10/5/2022	10/5/2022
							1025	1050	1151	1650	1600	0855	1011
Dichlorodifluoromethane	SW 8260C, Rev 3, 2006	0.180	2.00	—	200	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
1,2-Dichloropropane	SW 8260C, Rev 3, 2006	0.220	1.00	5	0.85	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3-Dichloropropane	SW 8260C, Rev 3, 2006	0.070	1.00	—	370	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
2,2-Dichloropropane	SW 8260C, Rev 3, 2006	0.200	1.00	—	—	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloropropene	SW 8260C, Rev 3, 2006	0.090	2.00	—	—	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
cis-1,3-Dichloropropene	SW 8260C, Rev 3, 2006	0.090	1.00	—	0.47	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
trans-1,3-Dichloropropene	SW 8260C, Rev 3, 2006	0.120	1.00	—	0.47	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Ethylbenzene	SW 8260C, Rev 3, 2006	0.080	1.00	700	1.5	µg/L	< 1.00	< 1.00	< 1.00	**0.374 J**	**0.241 J**	< 1.00	< 1.00
Hexachlorobutadiene	SW 8260C, Rev 3, 2006	0.120	3.00	—	0.14	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
2-Hexanone	SW 8260C, Rev 3, 2006	0.430	1.00	—	38	µg/L	< 1.00	< 1.00	< 1.00	**0.452 J**	**0.701 J**	< 1.00	< 1.00
Isopropylbenzene	SW 8260C, Rev 3, 2006	0.070	1.00	—	—	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
p-Isopropyltoluene	SW 8260C, Rev 3, 2006	0.090	1.00	—	—	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Methylene Chloride	SW 8260C, Rev 3, 2006	0.250	3.00	5	11	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
4-Methyl-2-pentanone	SW 8260C, Rev 3, 2006	0.200	1.00	—	6,300	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Methyl-tert-Butyl Ether	SW 8260C, Rev 3, 2006	0.130	1.00	—	14	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Naphthalene	SW 8260C, Rev 3, 2006	0.100	4.00	—	0.12	µg/L	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00	< 4.00
n-Propyl benzene	SW 8260C, Rev 3, 2006	0.100	1.00	—	660	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Styrene	SW 8260C, Rev 3, 2006	0.070	1.00	100	1200	µg/L	< 1.00	< 1.00	< 1.00	**0.444 J**	**0.288 J**	< 1.00	< 1.00
1,1,1,2-Tetrachloroethane	SW 8260C, Rev 3, 2006	0.200	1.00	—	0.57	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,2,2-Tetrachloroethane	SW 8260C, Rev 3, 2006	0.290	1.00	—	0.076	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Tetrachloroethene	SW 8260C, Rev 3, 2006	0.130	1.00	5	11	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Toluene	SW 8260C, Rev 3, 2006	0.080	1.00	1,000	1,100	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,3-Trichlorobenzene	SW 8260C, Rev 3, 2006	0.150	3.00	—	7	µg/L	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
1,2,4-Trichlorobenzene	SW 8260C, Rev 3, 2006	0.120	2.00	70	1.2	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
1,1,1-Trichloroethane	SW 8260C, Rev 3, 2006	0.090	1.00	200	8,000	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,2-Trichloroethane	SW 8260C, Rev 3, 2006	0.090	1.00	5	0.28	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichloroethene	SW 8260C, Rev 3, 2006	0.280	1.00	5	0.49	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichlorofluoromethane	SW 8260C, Rev 3, 2006	0.130	2.00	—	5,200	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
1,2,3-Trichloropropane	SW 8260C, Rev 3, 2006	0.200	1.00	—	0.00075	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,4- Trimethylbenzene	SW 8260C, Rev 3, 2006	0.090	1.00	—	56	µg/L	< 1.00	< 1.00	< 1.00	**0.398 J**	**0.355 J**	< 1.00	< 1.00
1,3,5- Trimethylbenzene	SW 8260C, Rev 3, 2006	0.060	1.00	—	60	µg/L	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Vinyl chloride	SW 8260C, Rev 3, 2006	0.100	2.00	2	0.019	µg/L	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00	< 2.00
m,p-Xylene	SW 8260C, Rev 3, 2006	0.150	2.00	10000	190	µg/L	< 2.00	< 2.00	< 2.00	**1.12 J**	**0.733 J**	< 2.00	< 2.00
o-Xylene	SW 8260C, Rev 3, 2006	0.070	1.00	10000	190	µg/L	< 1.00	< 1.00	< 1.00	**0.888 J**	**0.635 J**	< 1.00	< 1.00

Exceeds MCL MCL = Maximum Contaminant Level (November 2022)

Exceeds RSL RSL = Regional Screening Level (EPA Regional Screening Level - Resident Tapwater – November 2022)

Bold Indicates constituent detected below screening levels.

Dash (—) Indicates no screening level has been established.

Notes: µg/L - micrograms per liter; Dup - duplicate; LE - landfill entrance; EB - equipment blank; J - Indicates "estimated" results that are below the quantitation limit but above the method detection limit; TOC - total organic carbon.

Harbor

3.3 Statistical Analysis

Sanitas™ version 9.6.07 software was utilized to conduct a statistical analysis of the groundwater data for the October 2022 sampling event. The methods used in the Sanitas™ program are based on statistical procedures outlined in the EPA's Statistical Analysis of Ground-Water Monitoring Data at RCRA Facilities (*Unified Guidance*, March 2009).

Time plots of individual AMCs at wells showing current and historic detections were plotted to provide a visual summary of current and historic detections at individual wells, along with possible trends in the data and variability among the wells. The time plots also evaluate the potential presence of outliers that could disproportionally affect increasing or decreasing trends. Wells showing potential AMC outliers were then further analyzed using Rosner's Outlier Test and Tukey's Outlier Screening to evaluate outliers. One outlier was observed for barium in the sample from MW-633D. No other outliers were observed. Time plots and outlier analysis are included in Appendix C.

The Mann-Kendall test for temporal trends combined with the Sen's slope estimate was performed on current and historically detected AMCs to evaluate whether statistical trends are evident in the data. The significant trend results are shown on the Mann-Kendall/Sen's Slope plots presented in Appendix C. Increasing and decreasing statistical trends for AMCs and wells are summarized in Table 3-4 below.

Table 3-4 – Summary of Statistical Trends

Well	Significant Increasing Trends	Significant Decreasing Trends
CAO-1	Arsenic, barium, benzene, chloride, 1,4-dichlorobenzene, iron, MTBE, ***TOC***	Cadmium, chromium, cobalt, copper, 1,1-dichloroethane, chloroethane, ***cis-1,2-dichloroethene***, lead, manganese, nickel, sulfate, thallium, toluene, ***trichloroethene***, vanadium, vinyl chloride, zinc
CAO-2	Chloride	Cadmium, chromium, cobalt, copper, iron, lead, ***nickel***, thallium, vanadium, zinc
CAO-3	—	Arsenic, barium, cadmium, chromium, cobalt, copper, lead, manganese, nickel, **sulfate**, **thallium**, TOC, vanadium, zinc
MW-1	Arsenic, barium, benzene, chloride, chlorobenzene, chloroethane, 1,1-dichloroethane, 1,2-dichloroethane, cis-1,2-dichloroethene, 1,4-dichlorobenzene, cobalt, TDS, iron, manganese, MTBE, nickel, sulfate, TOC, ***toluene***, ***trichloroethene***, vinyl chloride, zinc	Antimony, cadmium, chromium, copper, lead, vanadium
MW-1R	Arsenic, **benzene**, chlorobenzene, 1,2-dichloroethane, 1,4-dichlorobenzene, iron, ***MTBE***	Barium, **chloride**, cobalt, manganese, nickel, TOC, zinc
MW-2	—	Cadmium, chloride, chromium, cobalt, copper, lead, manganese, nickel, vanadium, zinc
MW-3	Barium, iron, manganese, nickel, TDS, TOC, zinc	Chromium, cobalt, copper, lead, vanadium
MW-4	Barium, chloride, sulfate, TDS, zinc	Antimony, arsenic, cadmium, chromium, cobalt, copper, lead, manganese, mercury, nickel, **thallium**, vanadium
MW-5	Chloride, sulfate, TDS, zinc	Antimony, arsenic, cadmium, chromium, cobalt, copper, lead, manganese, mercury, nickel, thallium, vanadium
MW-6	Chloride, sulfate, TDS, zinc	Arsenic, cadmium, chromium, cobalt, copper, lead, manganese, nickel, thallium, vanadium
MW-7	—	Arsenic, barium, cadmium, chloride, chromium, cobalt, copper, lead, nickel, sulfate, vanadium, zinc
MW-509D	Chloride	**Arsenic**, chromium, cobalt, copper, nickel, TOC, vanadium
MW-577	Chloride	Barium, cadmium, chromium, cobalt, copper, lead, nickel, sulfate, TDS, TOC, vanadium
MW-633D	**Antimony**, barium, chloride, 1,1-dichloroethane, mercury, TDS, zinc	***Antimony, arsenic,*** chromium, cobalt, copper, lead, nickel, sulfate, vanadium
MW-689D		Cadmium, chromium, cobalt, copper, ***lead***, nickel, TOC, vanadium, zinc
NAB-2	Barium, chloride, manganese, TDS	Cadmium, chromium, cobalt, copper, sulfate, TOC, thallium, vanadium

Well	Significant Increasing Trends	Significant Decreasing Trends
NAB-3	Chloride	Arsenic, cadmium, chromium, cobalt, copper, lead, nickel, thallium, vanadium
NAB-4	Barium, chloride, manganese, sulfate, TDS, zinc	Chromium, cobalt, copper, vanadium
NAB-7	Barium, chloride, iron	Cadmium, chromium, cobalt, copper, nickel, TOC, vanadium
NAB-8	TDS	Barium, chromium, cobalt, ***copper***, nickel, vanadium
NE-2	**Barium**	***Arsenic***, chloride, iron, nickel, sulfate, TOC, TDS
NE-3	—	**Barium,** chloride, ***lead***, **TOC**, zinc
NE-4	—	**Cobalt**, thallium
NE-6	—	—

Generally, statistically increasing and decreasing trends were consistent with previous trends. Constituents that were previously noted as increasing or decreasing but are currently determined to be no longer significant are shown in italicized green text. Conversely, constituents that were added are shown in bold red text. It should be noted that many of the graphs in Appendix C are based on limited numbers of laboratory detections – the trends appear to be partially based on changes in detection limits over time.

As discussed in previous reports, an important consideration is whether the data is significantly influenced by seasonal changes. If so, then the data should be adjusted for seasonal influences. Based on the data generated to date, and as stated in previous reports, it is suspected that concentration levels are significantly influenced by the amount of precipitation and the timing of individual precipitation events in relation to sampling events. It is likely that the recently installed landfill cap will reduce the effect of precipitation at the site.

Confidence intervals are commonly used for assessment monitoring to demonstrate significance in AMC concentrations. The Groundwater Protection Standards (GWPS) utilized in the statistical evaluation (MCLs, RSLs and SMCLs) are included in Table 3-2 and Table 3-3 attached to this report. The statistical evaluation was conducted in accordance with recommended procedures found in the Unified Guidance (UG). Confidence intervals were constructed for any metal or VOC constituent detected in concentrations greater than the applicable screening level, also listed in Tables 3-2 and 3-3. Confidence interval statistical analysis was not performed for indicator parameters.

The calculation of confidence intervals consisted of the establishment of 95% Lower Confidence Limits (LCLs) and 95% Upper Confidence Limits (UCLs). If one or more of the events used for the confidence interval was above the constituent's MCL and the calculated coefficient of variation (CV) for the population was greater than 0.3, then additional evaluations were performed for that well/constituent pair. If, after further evaluation, a population that was compiled with the statistical procedures outlined in UG Section 22.1.1 & UG Table 22-3, then a visual inspection of

the data was performed to identify shift points in the data set. From these shift points, the most recent population was used in the calculation of confidence limits.

The evaluation results show that the calculated LCLs were exceeded for the following AMC parameters at the following monitoring points, indicating with statistical confidence that the measured concentrations are above the established GWPS. The LCL exceedances are summarized in Table 3-5 below.

Table 3-5 – Summary of LCL Exceedances

Monitoring Point	AMC
CAO-1	Arsenic, cobalt, iron, MTBE, vinyl chloride
MW-1	Arsenic, cobalt, 1,1-dichloroethane, MTBE, vinyl chloride
MW-1R	Arsenic, cobalt, iron, 1,1-dichloroethane, MTBE, vinyl chloride
MW-3	Cobalt, manganese
NAB-2	Arsenic

The complete confidence interval evaluation results for the October 2022 sampling event are presented in Appendix C. Historic and current data are presented in Appendix D.

4.0 Leachate Analytical Results

As previously referenced, the leachate generated at the NABORS Landfill is transported to the City of Springfield's wastewater collection system under Wastewater Contribution Permit No. 593. A sample of the leachate plus a duplicate sample were collected at 1151 on October 20, 2022 and submitted for laboratory analysis. Table 4-1 below summarizes the analytical methods and results of the analyses.

Table 4-1 – Summary of Leachate Analysis Results

Parameter	Analytical Method	Units	Leachate	Leachate Duplicate
Ammonia as N	SM 4500-NH3 B,D,C-2011	mg/L	**222**	**219**
Cyanide (total)	SM 4500-CN B,E-2011	mg/L	< 0.010	< 0.010
pH	SM 4500-H+ B-2011	S.U.	**6.71**	**6.71**
Flashpoint	SW 1010A, Rev 1, 2004	°C	Did Not Flash	Did Not Flash
Oil & Grease	EPA1664 Mod, Rev. B 2010	mg/L	< 5.38	< 5.00
Arsenic	EPA 200.8 Rev 5.4(1994)	µg/L	**34.6**	**37.7**
Cadmium	EPA 200.8 Rev 5.4(1994)	µg/L	< 6.50	< 6.50
Chromium	EPA 200.8 Rev 5.4(1994)	µg/L	**16.2**	**17.1**
Copper	EPA 200.8 Rev 5.4(1994)	µg/L	< 9.88	< 9.88
Lead	EPA 200.8 Rev 5.4(1994)	µg/L	< 6.50	< 6.50
Mercury	SW7470A/EPA245.1,3.0-1994	µg/L	< 2.00	< 0.200
Nickel	EPA 200.8 Rev 5.4(1994)	µg/L	**125**	**133**
Phosphorus	EPA 200.8 Rev 5.4(1994)	µg/L	< 1.04	< 1.04
Zinc	EPA 200.8 Rev 5.4(1994)	µg/L	< 520	< 520

Notes: N – nitrogen; DNF – did not flash; mg/L – milligrams per liter; µg/L – micrograms per liter; S.U. – standard units; °C – degrees Celsius.

5.0 Quality Assurance/Quality Control Results

Field duplicate samples were collected from monitoring wells CAO-1 and MW-6 during the October 2022 groundwater sampling event. In addition, a duplicate sample of leachate was also collected. With a few exceptions, comparison of the original and duplicate data shows generally good agreement between sample and duplicate pairs.

The calculated relative percent differences (RPD) for the CAO-1 duplicate sample pair were all below 20 percent and mostly below 10 percent. The calculated RPDs for the MW-6 duplicate sample pair were below 20 percent with one exception. The RPD for chromium was 38.1 percent. Calculated RPDs for the leachate duplicate sample pair were all below 10 percent.

Three equipment blanks (one per day) were collected during groundwater sampling activities. The equipment blank was collected by running deionized water over decontaminated equipment directly into the sample containers. Chromium was detected in all three equipment blanks. Copper, iron, manganese and nickel were also detected in equipment blank EB-3. Several organic compounds were detected in equipment blank EB-1 and EB-2. These included 2-hexanone, ethylbenzene, m,p-xylene, o-xylene, and styrene. 1,2,4- trimethylbenzene was also detected in equipment blank EB-1. One trip blank was analyzed for VOCs during this event. No VOC constituents were detected above their respective detection limits in the trip blank.

Figures

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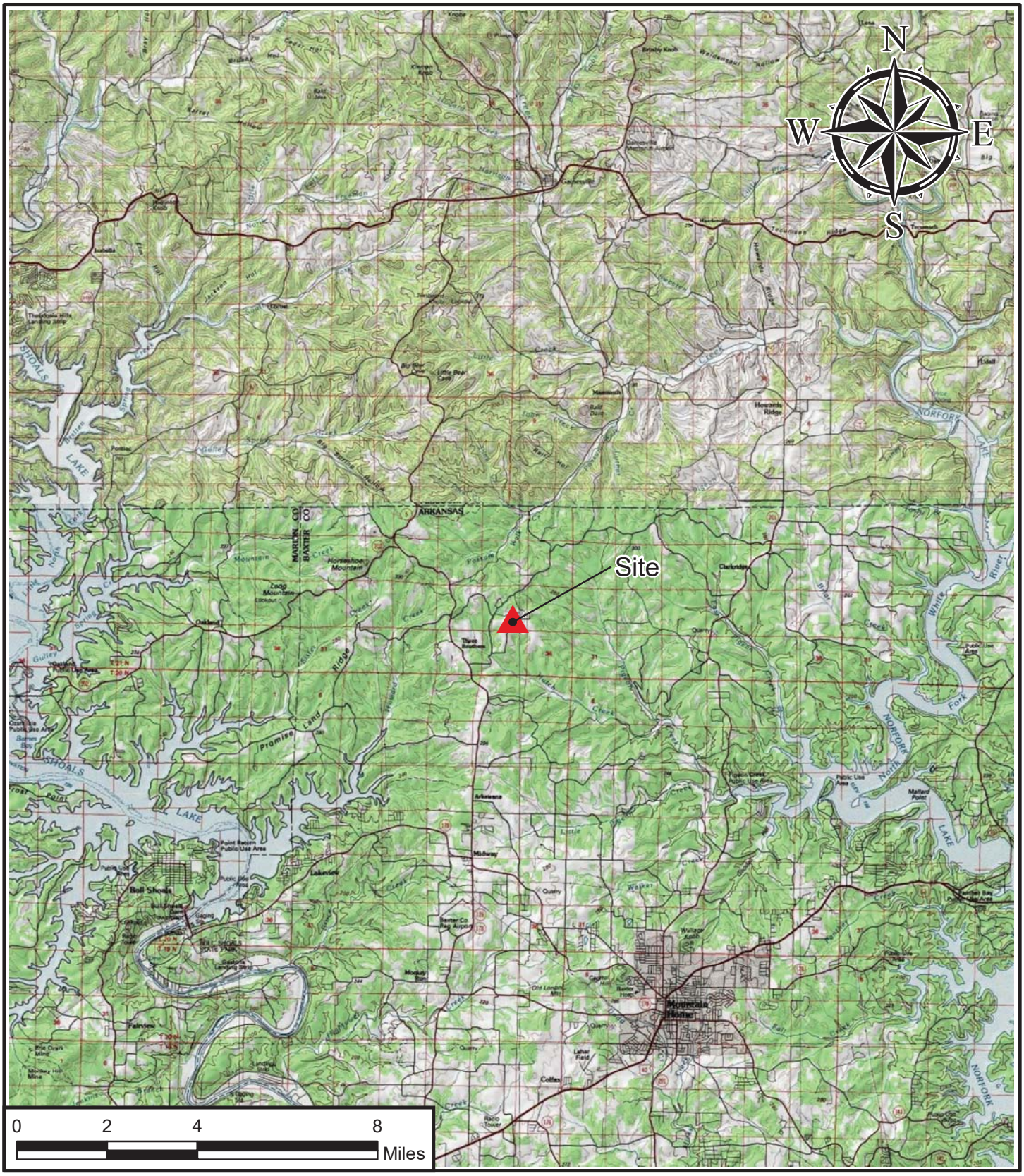

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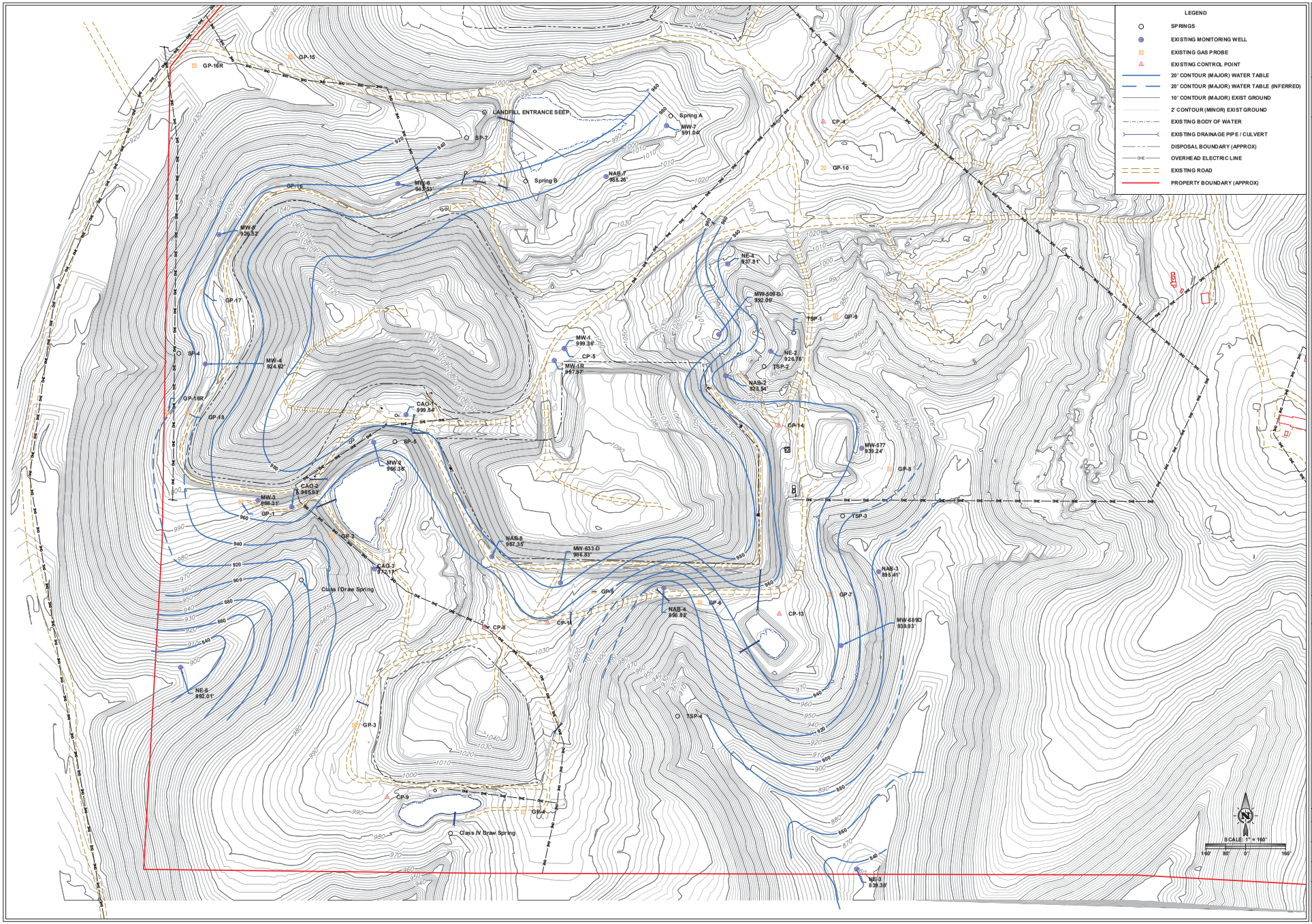
SITE LOCATION MAP
NABORS Landfill
Mountain Home
Baxter County, Arkansas

DRAWN BY:	TH
CHECKED BY:	LR
DATE:	11/18/2020
FIGURE NO:	1

PROJECT NUMBER:
ADEQ-20124

ARKANSAS
ENERGY & ENVIRONMENT



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ADEQ ARKANSAS Department of Environmental Quality

NABORS LANDFILL

ASSESSMENT MONITORING POINTS AND POTENTIOMETRIC SURFACE MAP - OCTOBER 2022

NO	REVISION DESCRIPTION	DATE
X	X	X-X-XX

Drawn By: AES | Date: 11-8-22
Checked By: TH | Scale: NOTED
Project Number: ADEQ-22515

FIG.2

Appendix A

Field Forms and Notes

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Harbor

NABORS Landfill
Monitoring Well
Measurement Record

Well ID	Date	Time	TOC Elevation (feet amsl)	GW Depth (feet below TOC)	GW Elevation (feet amsl)	TD (feet below TOC)
CAO-1	10-3-22	1224	1026.40	26.86		36.8
CAO-2		1254	998.80	25.65		45.6
CAO-3		1215	984.20	12.03		23.0
MW-1		1313	1067.26	67.90		77.2
MW-1R		1315	1067.57	69.70		78.6
MW-2		1227	1001.21	34.85		48.7
MW-3		1251	994.48	32.50		39.6
MW-4		1238	1012.11	87.49		99.9
MW-5		1233	1004.38	77.86		89.1
MW-6		1306	1000.38	56.85		68.3
MW-7		1100	999.66	8.62		23.0
MW-509D		1129	1014.20	22.20		39.7
MW-577		1141	982.60	43.36		55.2
MW-633D		1207	1050.10	63.27		88.0
MW-689D		1200	966.20	26.27		43.8
NAB-2		1125	993.98	81.40		102.9
NAB-3		1147	921.49	26.08		46.3
NAB-4		1330	1004.20	116.58		140.0
NAB-7		1114	1012.36	24.10		43.7
NAB-8		1219	1039.21	83.03		85.5
NE-2		1121	976.98	50.22		62.9
NE-3		1152	846.91	7.53		27.8
NE-4		1137	1009.85	72.04		112.2
NE-6	↓	1244	901.42	9.41		18.0

Notes: TOC – top of casing; amsl – above mean sea level; GW – groundwater; TD – total depth.

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Spring Sampling Record

Site Name:	NABORS Landfill	Location:	Three Brothers, AR	Date(s):	10/3/22

Spring ID	Flow (Y/N)	Sampled (Y/N)	Sample Date	Sample Time	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
Class I Draw	N	N	—	—	—	—	—	—	—	—	—
Class IV Draw	N	N	—	—	—	—	—	—	—	—	—
LE seep	N	N	—	—	—	—	—	—	—	—	—
NE-3 Spring	N	N	—	—	—	—	—	—	—	—	—
Spring A	N	N	—	—	—	—	—	—	—	—	—
Spring B	N	N	—	—	—	—	—	—	—	—	—
SP-4	N	N	—	—	—	—	—	—	—	—	—
SP-5	N	N	—	—	—	—	—	—	—	—	—
SP-7	Y	Y	10/3/22	1151	2.81	425.1	-13.4	6.86	18.7	2.26	IRON FLOC
TSP-1	N	N	—	—	—	—	—	—	—	—	—
TSP-2	N	N	—	—	—	—	—	—	—	—	—
TSP-3	N	N	—	—	—	—	—	—	—	—	—
TSP-4	N	N	—	—	—	—	—	—	—	—	—

Sampling Data

Sampler(s):	T. HUETTER				
Laboratory Analysis:	See report	# Bottles:	9	Preservative:	Varies
Comments:					

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Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	CAO-1	Date:	10-4-22
Well Diameter:	2"	Well Depth:	36.8	Screened Interval From:	—	to:	—	Initial Depth to Water:	26.86
Volume in Well:	1.6								
Sampling Method:	Low-Flow	Pump Type:	Peristaltic	Tubing Type:	LDPE	Tubing Diameter:	1/4"		

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
0850	start		~200								
0900			↓	27.05	0.90	2628	-62	6.12	17.5	5.7	NA
0905			↓	27.06	0.82	2637	-66	6.13	17.6	6.7	↓
0910			↓	27.06	0.77	2536	-66	6.13	17.6	6.2	↓
0915	~1.5	~1.5	↓	27.06	0.76	2545	-65	6.13	17.6	6.5	↓

Sampling Data

Sample ID:	CAO-1	Date:	10-4-22	Time:	0925	Sampler(s):	M. Lybrand
Laboratory Analysis:	See COC.					# Bottles:	18
Preservative:	Varies						
Comments:	Tubing inlet set ~ 34' TOC. Duplicate CAO-1 Dup. collected.						

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

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Groundwater Sampling Record

Site Name:	NABORS Landfill						**Well ID:**	CAD-2	**Date:**	10-4-22	
Well Diameter:	2"	**Well Depth:**	45.6	**Screened Interval From:**	—	**to:**	—	**Initial Depth to Water:**	25.65	**Volume in Well:**	3.3
Sampling Method:	Low-Flow			**Pump Type:**	Peristaltic			**Tubing Type:**	LDPE	**Tubing Diameter:**	1/4"

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1100	Start		~200								
1110			↓	25.80	0.32	514	76	6.52	17.9	6.6	NA
1115			↓	25.81	0.26	506	83	6.49	17.8	6.9	↓
1120			↓	25.81	0.25	508	82	6.49	17.8	7.1	↓
1125	~1.5	~1.5	↓	25.81	0.25	507	82	6.49	17.8	6.9	↓

Sampling Data

Sample ID:	CAD-2	**Date:**	10-4-22	**Time:**	1130	**Sampler(s):**	M. Lybrand
Laboratory Analysis:	See CoC.					**# Bottles:**	9
Comments:	Tubing inlet set ~ 43' TOC.					**Preservative:**	Varies

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

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Groundwater Sampling Record

Site Name:	NABORS Landfill							Well ID:	CA0-3	Date:	10-3-22
Well Diameter:	2"	Well Depth:	23.0	Screened Interval From:	—	to:	—	Initial Depth to Water:	12.03	Volume in Well:	1.8
Sampling Method:	Low-Flow			Pump Type:	Peristaltic			Tubing Type:	LDPE	Tubing Diameter:	1/4"

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1400	Start		~200								
1405				14.10	0.00	1165	-91	6.73	19.9	8.1	NA
1410				14.25	0.00	999	-107	6.70	19.9	7.7	
1415				14.29	0.00	714	-201	6.83	19.9	8.0	
1420				14.31	0.00	688	-207	6.85	19.9	7.3	
1425				14.31	0.00	682	-209	6.85	19.9	6.8	
1430	~2	~2		14.33	0.00	678	-210	6.84	19.9	7.1	

Sampling Data

Sample ID:	CA0-3	Date:	10-3-22	Time:	1430	Sampler(s):	M. Lybrand	
Laboratory Analysis:	See COC.					# Bottles:	9	Preservative: Varies
Comments:	Tubing inlet set ~ 20' TOC							

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

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Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	MW-1	Date:	10/4/22
Well Diameter:	2"	Well Depth:	77.2'	Screened Interval From:	—	to:	—	Initial Depth to Water:	67.85
Volume in Well:	1.5 g								
Sampling Method:	LOW - FLOW	Pump Type:	SUBMERSIBLE	Tubing Type:	CORE	Tubing Diameter:	0.375"		

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1346	0	0	—	67.85	0.64	1259	-70.7	6.26	18.1	335.11	
1351	3L	3L	600	69.3	0.28	1250	-69.3	6.30	18.1	317.42	
1356	3L	6L	600	69.82	0.17	1247	-71.6	6.31	18.6	71.45	
1401	1.5L	7.5L	300	70.18	0.17	1249	-71.8	6.32	19.1	36.79	
1406	1.5L	9L	300	70.71	0.13	1249	-71.7	6.32	19.5	21.47	
1411	1.5L	10.5L	300	71.07	0.22	1250	-69.7	6.3	19.6	14.71	

Sampling Data

Sample ID:	MW-1	Date:	10/4/22	Time:	1411	Sampler(s):	C. GOURLEY
Laboratory Analysis:	SEE COC			# Bottles:	9	Preservative:	VARIES
Comments:							

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings <20% saturation; optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings <20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

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Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	MW-1R	Date:	10/4/22
Well Diameter:	2"	Well Depth:	78.6'	Screened Interval From:	—	to:	—	Initial Depth to Water:	69.65	Volume in Well:	1.4 g
Sampling Method:	LOW-FLOW	Pump Type:	SUBMERSIBLE	Tubing Type:	LDPE	Tubing Diameter:	0.375"				

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1430	0	0	~~600~~	69.65	0.64	1229	-102.1	6.47	18.8	236.76	
1435	2.5L	2.5L	500	69.18	0.09	1222	-105.1	6.48	18.8	190.52	
1440	1.5L	4.0L	300	70.21	0.07	1234	-107.7	6.46	19.5	187.80	
1445	2.0L	6.0L	400	70.13	0.10	1253	-100.3	6.40	19.8	98.67	
1450	2.0L	8.0L	400	70.12	0.10	1267	-96.2	6.39	20.0	58.05	
1455	1.5L	9.5L	300	70.31	0.09	1273	-93.5	6.38	19.4	54.12	
1500	1.5L	11L	300	70.42	0.03	1282	-92.8	6.37	19.5	18.01	
1505	2.0L	13L	400	70.61	0.02	1281	-91.2	6.37	19.1	15.22	

Sampling Data

Sample ID:	MW-1R	Date:	10/4/22	Time:	1505	Sampler(s):	C. COURLEY
Laboratory Analysis:	SEE COC					# Bottles:	9	Preservative:	VARIES
Comments:									

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings <20% saturation; optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings <20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

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Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	MW-2	Date:	10-4-22
Well Diameter:	2"	Well Depth:	48.7	Screened Interval From:	—	to:	—	Initial Depth to Water:	34.85
Volume in Well:	2.3								
Sampling Method:	Low-Flow	Pump Type:	Submersible	Tubing Type:	LDPE	Tubing Diameter:	1/2"		

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1255	start		~200								
1310			↓	36.05	0.00	911	-99	6.86	17.5	7.7	NA
1320			↓	36.18	0.00	917	-93	6.80	17.5	6.6	↓
1325			↓	36.19	0.00	922	-90	6.77	17.5	6.8	↓
1330	~2	~2	↓	36.20	0.00	924	-89	6.77	17.5	6.0	↓

Sampling Data

Sample ID:	MW-2	Date:	10-4-22	Time:	1335	Sampler(s):	M. Lybrand		
Laboratory Analysis:	See COC.					# Bottles:	9	Preservative:	Varies
Comments:	Tubing inlet set ~46' TOC.								

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill						**Well ID:**	MW-3	**Date:**	10-4-22	
Well Diameter:	2"	**Well Depth:**	39.6	**Screened Interval From:**	—	**to:**	—	**Initial Depth to Water:**	32.50	**Volume in Well:**	1.2
Sampling Method:	Low-Flow			**Pump Type:**	Submersible			**Tubing Type:**	LDPE	**Tubing Diameter:**	1/2"

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1400			~200								
1410			↓	32.71	0.00	1932	-10.2	6.10	18.1	8.4	NA
1420				32.72	0.00	1905	-10.7	6.12	18.1	7.7	↓
1425				32.72	0.00	1901	-11.0	6.12	18.1	7.0	
1430	~2	~2	↓	32.72	0.00	1899	-10.8	6.13	18.1	6.6	↓

Sampling Data

Sample ID:	MW-3	**Date:**	10-4-22	**Time:**	1440	**Sampler(s):**	M. Lybrand
Laboratory Analysis:	See COC.					**# Bottles:**	9
Comments:	Tubing inlet set ~ 38' TOC.					**Preservative:**	Varies

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

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Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	MW-4	Date:	10/5/22
Well Diameter:	2"	Well Depth:	99.91'	Screened Interval From:	—	to:	—	Initial Depth to Water:	87.39
Volume in Well:	2.09								
Sampling Method:	LOW-FLOW	Pump Type:	SUBMERSIBLE	Tubing Type:	LDPE	Tubing Diameter:	0.375"		

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
0752	0	0	600	87.39	5.95	748	82	6.64	15.1	92.44	
0757	2.5L	2.5L	500	88.77	4.77	758	81.0	6.67	15.5	37.81	
0802	1.5L	4L	300	88.69	4.79	758	83.8	6.70	15.8	21.43	
0807	2L	6L	400	88.83	4.80	761	86.9	6.71	16.4	16.72	
0812	1.5L	7.5L	300	88.87	4.74	759	89.7	6.72	16.9	9.97	
0817	1.5L	9L	300	88.72	4.76	758	91.6	6.73	17.0	8.90	

Sampling Data

Sample ID:	MW-4	Date:	10/5/22	Time:	0817	Sampler(s):	C. COURLET
Laboratory Analysis:	SEE COC			# Bottles:	9	Preservative:	VARIES
Comments:							

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings <20% saturation; optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings <20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill						**Well ID:**	MW-5	**Date:**	10-5-22	
Well Diameter:	2"	**Well Depth:**	89.1	**Screened Interval From:**	—	**to:**	—	**Initial Depth to Water:**	77.86	**Volume in Well:**	1.8
Sampling Method:	Low-Flow			**Pump Type:**	Submersible			**Tubing Type:**	LDPE	**Tubing Diameter:**	1/2"

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
0750	start		~200								
0800			↓	78.02	0.00	817	44	6.93	17.2	5.5	NA
0810				78.02	0.00	808	42	6.51	17.3	5.1	↓
0815				78.02	0.00	807	42	6.91	17.3	5.3	
0820	~1.5	~1.5	↓	78.03	0.00	805	41	6.91	17.3	4.9	↓

Sampling Data

Sample ID:	MW-5	**Date:**	10-5-22	**Time:**	0825	**Sampler(s):**	M. Lybrand
Laboratory Analysis:	See CoC.					**# Bottles:**	9
Comments:	Tubing inlet set ~ 86' ToC.					**Preservative:**	Varies

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill						**Well ID:**	MW-6	**Date:**	10-4-22	
Well Diameter:	2"	**Well Depth:**	68.3	**Screened Interval From:**	—	**to:**	—	**Initial Depth to Water:**	56.85	**Volume in Well:**	1.9
Sampling Method:	Low-Flow			**Pump Type:**	Submersible			**Tubing Type:**	LDPE	**Tubing Diameter:**	1/2"

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1500			~200								
1515			↓	57.05	0.00	905	21.1	6.80	17.2	5.1	NA
1525			↓	57.04	0.00	873	20.0	6.81	16.9	4.3	↓
1530			↓	57.06	0.00	871	19.8	6.81	16.9	4.0	↓
1535	~2	~2	↓	57.06	0.00	870	19.3	6.81	16.9	4.1	↓

Sampling Data

Sample ID:	MW-6	**Date:**	10-4-22	**Time:**	1540	**Sampler(s):**	M. Lybrand
Laboratory Analysis:	See COC.					**# Bottles:**	18
Comments:	Tubing inlet set ~ 661 TOC. Duplicate sample MW-6 Dup. collected.					**Preservative:**	Varies

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	MW-7	Date:	10-3-22
Well Diameter:	2"	Well Depth:	23.0	Screened Interval From:	—	to:	—	Initial Depth to Water:	8.62
Volume in Well:	2.3								
Sampling Method:	Low-Flow	Pump Type:	Peristaltic	Tubing Type:	LDPE	Tubing Diameter:	1/4"		

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1550	Start		~200								
1555			↓	9.14	0.07	1591	-193	6.59	19.3	6.0	NA
1600				9.57	0.06	1531	-190	6.58	19.2	5.7	↓
1605				9.79	0.07	1515	-187	6.59	19.2	6.1	
1610				10.00	0.06	1494	-185	6.58	19.2	5.8	
1615				10.08	0.07	1493	-183	6.58	19.2	5.1	
1620				10.10	0.07	1493	-183	6.58	19.2	5.5	
1625	~2.5	~2.5	↓	10.11	0.07	1492	-183	6.58	19.2	6.0	↓

Sampling Data

Sample ID:	MW-7	Date:	10-3-22	Time:	1630	Sampler(s):	M. Lybrand
Laboratory Analysis:	See COC.					# Bottles:	9
Preservative:	Varies						
Comments:	Tubing inlet set ~ 20' TOC.						

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill						Well ID:	MW-509D	Date:	10-4-22
Well Diameter:	2"	Well Depth:	39.7	Screened Interval From:	—	to:	—	Initial Depth to Water:	22.20	Volume in Well:	2.9
Sampling Method:	Low-Flow			Pump Type:	Peristaltic		Tubing Type:	LDPE		Tubing Diameter:	1/4"

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
0815	Start		~200								
0820			↓	23.00	3.48	1270	58	6.50	17.3	4.1	NA
0825			↓	23.45	3.57	1273	92	6.49	17.4	4.5	↓
0830			↓	23.61	3.52	1272	105	6.49	17.4	3.6	↓
0835			↓	23.64	3.50	1270	106	6.49	17.4	3.4	↓
0840	~1.5	~1.5	↓	23.68	3.51	1271	108	6.49	17.4	3.7	↓

Sampling Data

Sample ID:	MW-509D	Date:	10-4-22	Time:	0840	Sampler(s):	M. Lybrand		
Laboratory Analysis:	See COC.					# Bottles:	9	Preservative:	Varies
Comments:	Tubing inlet set ~ 37' TOC.								

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill						**Well ID:**	MW-577	**Date:**	10-4-22	
Well Diameter:	2"	**Well Depth:**	55.2	**Screened Interval From:**	—	**to:**	—	**Initial Depth to Water:**	43.36	**Volume in Well:**	1.9
Sampling Method:	Low-Flow			**Pump Type:**	Submersible			**Tubing Type:**	LDPE	**Tubing Diameter:**	1/2"

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1200	Start		~200								
1210			↓	43.38	0.00	1421	-61	6.79	18.3	13.4	NA
1220			↓	43.38	0.00	1385	-53	6.72	18.5	10.2	↓
1225			↓	43.38	0.00	1375	-49	6.72	18.4	9.8	↓
1230	~2	~2	↓	43.38	0.00	1372	-48	6.72	18.4	9.6	↓

Sampling Data

Sample ID:	MW-577	**Date:**	10-4-22	**Time:**	1235	**Sampler(s):**	M. Lybrand
Laboratory Analysis:	See COC.					**# Bottles:**	9
Comments:	Tubing inlet set ~ 53' TOC.					**Preservative:**	Varies

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill			Well ID:	633 - D	Date:	10/4/22
Well Diameter:	2"	Well Depth:	88.1	Screened Interval From:	— to: —	Initial Depth to Water:	64.02
Volume in Well:	3.9 g						
Sampling Method:	LOW FLOW	Pump Type:	SUBMERSIBLE	Tubing Type:	LDPE	Tubing Diameter:	0.375"

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1120	0	0	~~400~~	64.02	0.75	671	-6.3	6.92	18.6	547.08	
1125	2L	2L	~~400~~ 400	63.73	0.34	669	-11.1	6.90	17.8	2339	
1130	1L	3L	~~300~~ 200	65.3	0.26	671	-ORP	6.90	19.2	769.09	
1135	2L	5L	400	64.2	0.15	668	0.2	6.89	18.4	135.52	
1140	3L	8L	600	63.5	0.16	667	13.4	6.89	18.7	70	
1145	1L	9L	~~250~~ 200	63.7	0.20	669	17.1	6.90	18.8	52.63	
1150	2L	11L	400	63.8	0.15	667	19.3	6.89	18.7	31.89	
1155	1.5L	12.5L	~~300~~	63.65	0.15	668	26.0	6.89	18.8	26.78	
1200	1L	13.5L	200	63.54	0.15	668	27.6	6.89	[illegible]19.2	22.94	

Sampling Data

Sample ID:	MW-633D	Date:	10/4/22	Time:	1200	Sampler(s):	T. HUETTER
Laboratory Analysis:	SEE COC			# Bottles:	9	Preservative:	VARIES
Comments:							

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings <20% saturation; optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings <20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	MW-689D	Date:	10-4-22
Well Diameter:	2"	Well Depth:	43.8	Screened Interval From:	—	to:	—	Initial Depth to Water:	26.27
Volume in Well:	2.9								
Sampling Method:	Low-Flow	Pump Type:	Peristaltic	Tubing Type:	LDPE	Tubing Diameter:	1/4"		

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
0740	Start		~200								
0750				26.40	1.75	1181	-192	6.58	14.9	4.4	NA
0755				26.40	1.35	1182	-204	6.67	16.0	7.2	
0800				26.39	1.47	1185	-205	6.65	16.0	3.9	
0805	~1.5	~1.5		26.40	1.45	1189	-205	6.71	16.0	6.0	

Sampling Data

Sample ID:	MW-689D	Date:	10-4-22	Time:	0810	Sampler(s):	M. Lybrand		
Laboratory Analysis:	See COC.					# Bottles:	9	Preservative:	Varies
Comments:	Tubing inlet set ~ 41' TOC.								

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	NAB-2	Date:	10/4/22
Well Diameter:	2"	Well Depth:	102.8'	Screened Interval From:	—	to:	—	Initial Depth to Water:	81.16
Volume in Well:	3.5								
Sampling Method:	LOW-FLOW	Pump Type:	SUBMERSIBLE	Tubing Type:	LDPE	Tubing Diameter:	0.375"		

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1241	0	0	400	81.16	6.94	678	125.4	7.02	19.8	140.12	
1246	2L	2L	400	82.99	0.44	781	-29.5	6.81	16.9	81.27	
1251	3L	5L	600	83.37	1.21	755	-30.8	6.85	17.5	59.70	
1256	2L	7L	400	83.30	1.69	757	-10.7	6.84	18.2	30.75	
1301	2L	9L	400	83.55	1.23	754	-0.8	6.84	17.9	21.58	
1306	2L	11L	400	83.72	1.19	757	11.6	6.83	17.9	16.87	

Sampling Data

Sample ID:	NAB-2	Date:	10/4/22	Time:	1306	Sampler(s):	T. HUETTEN	
Laboratory Analysis:	SEE COC			# Bottles:	9	Preservative:	VARIES	
Comments:								

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings <20% saturation; optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings <20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill							**Well ID:**	NAB-3	**Date:**	10-3-22	
Well Diameter:	2"	**Well Depth:**	46.3	**Screened Interval From:**	—	**to:**	—	**Initial Depth to Water:**	26.08	**Volume in Well:**	3,3	
Sampling Method:	Low-Flow			**Pump Type:**	Peristaltic			**Tubing Type:**	LDPE	**Tubing Diameter:**	1/4"	

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1437	start		~200								
1440			↓	26.83	1.95	1116	-37	6.76	16.9	8.4	NA
1445				26.90	1.09	1087	-28	6.74	16.8	6.2	↓
1450				26.92	0.95	1016	-15.8	6.73	16.6	6.0	
1455				26.90	0.95	1011	-15.7	6.73	16.6	6.1	
1500	~1.5	~1.5	↓	26.90	0.97	1009	-15.5	6.73	16.6	6.4	↓

Sampling Data

Sample ID:	NAB-3	**Date:**	10-3-22	**Time:**	1500	**Sampler(s):**	M. Lybrand		
Laboratory Analysis:	See COC.					**# Bottles:**	9	**Preservative:**	Varies
Comments:	Tubing inlet set ~ 43' TOC.								

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	NAB-4	Date:	10/4/22
Well Diameter:	2"	Well Depth:	140	Screened Interval From:	—	to:	—	Initial Depth to Water:	117.53
Volume in Well:	3.69								
Sampling Method:	LOW-FLOW	Pump Type:	SUBMERSIBLE	Tubing Type:	LDPE	Tubing Diameter:	0.375"		

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
0835	0B	0	—	117.53	1.51	983	80.4	6.51	16.2	47.60	
0840	10L	10	2,000	117.80	0.65	982	92.2	6.52	17.2	12.19	
0845	4L	14L	800	118.04	0.52	982	95.1	6.53	17.3	8.43	
0850	2L	16L	400	118.05	0.41	980	94.9	6.53	17.5	4.97	

Sampling Data

Sample ID:	NAB-4	Date:	10/4/22	Time:	0850	Sampler(s):	T. HUETTER
Laboratory Analysis:	SEE COC			# Bottles:	9	Preservative:	VARIES
Comments:	LOW-FLOW DIFFICULT DUE TO BATTERY ISSUES						

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	NAB-7	Date:	10-4-22
Well Diameter:	2"	Well Depth:	43.7	Screened Interval From:	—	to:	—	Initial Depth to Water:	24.10
Volume in Well:	3.2								
Sampling Method:	Low-Flow	Pump Type:	Peristaltic	Tubing Type:	LDPE	Tubing Diameter:	1/4"		

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
0940	start		~200								
0945			↓	24.85	0.57	1284	67	7.05	16.1	8.1	NA
0950			↓	25.60	0.59	1277	88	6.90	16.0	7.3	↓
0955			↓	25.62	0.59	1280	89	6.90	16.0	7.0	↓
1000	~1.5	~1.5	↓	25.63	0.60	1281	90	6.90	16.0	6.2	↓

Sampling Data

Sample ID:	NAB-7	Date:	10-4-22	Time:	1005	Sampler(s):	M. Lybrand		
Laboratory Analysis:	See COC.					# Bottles:	9	Preservative:	Varies
Comments:	Tubing inlet set ~ 41' TOC.								

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	NAB-8	Date:	10/3/22
Well Diameter:	2"	Well Depth:	85.7	Screened Interval From:	—	to:	—	Initial Depth to Water:	83.03
Volume in Well:	0.4								
Sampling Method:	BAILER	Pump Type:	—	Tubing Type:	—	Tubing Diameter:	—		

Time	Volume Purged (~~gallons~~)	Cumulative Volume Purged (~~gallons~~)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1516	1L	1L	—	—	8.64	3.5	140.4	6.62	21.1	51.5	
1520	0.5L	1.5L	—	—	8.73	5.5	-23.5	7.33	20.0	45.9	

Sampling Data

Sample ID:	NAB-8	Date:	10/4/22	Time:	1600	Sampler(s):	C. COURLEY
Laboratory Analysis:	See report			# Bottles:	9	Preservative:	Varies
Comments:	WELL BAILED DRY ON 10/3/22, SAMPLED ON 10/4/22						

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings <20% saturation; optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings <20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	NE-2	Date:	10/3/22
Well Diameter:	2"	Well Depth:	62.9	Screened Interval From:	—	to:	—	Initial Depth to Water:	50.22	Volume in Well:	2.09
Sampling Method:	BAILER			Pump Type:	—			Tubing Type:	—	Tubing Diameter:	—

Time	Volume Purged ~~(gallons)~~	Cumulative Volume Purged ~~(gallons)~~	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1555	—	—	—	—	4.36	1173	136.7	7.09	16.1	109	
1615	8L	8L	—	—	5.03	1167	131.6	7.09	15.6	57.6	
~~1629~~ 1642	8L	16L	—	—	4.65	1181	121.0	7.05	15.7	74.7	

Sampling Data

Sample ID:	NE-2	Date:	10/4/22	Time:	1530	Sampler(s):	C. GOURLEY
Laboratory Analysis:	See report			# Bottles:	9	Preservative:	Varies
Comments:	WELL BAILED DRY ON 10/3/22, SAMPLED ON 10/4/22						

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings <20% saturation; optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings <20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill					Well ID:	NE-3	Date:	10-3-22
Well Diameter:	2"	Well Depth:	27.8	Screened Interval From:	—	to:	—	Initial Depth to Water:	7.53
Volume in Well:	3.3								
Sampling Method:	Low-Flow			Pump Type:	Peristaltic	Tubing Type:	LDPE	Tubing Diameter:	1/4"

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1505	Start		~200								
1510			↓	11.64	0.01	1220	-72	6.94	18.1	8.8	NA
1515				12.45	0.07	1221	-93	6.88	18.0	7.7	↓
1520				12.57	0.07	1214	-117	6.85	18.2	7.1	
1525				12.59	0.06	1214	-120	6.85	18.3	6.3	
1530				12.58	0.07	1215	-123	6.85	18.3	6.7	
1535	~1.5	~1.5	↓	12.60	0.06	1215	-125	6.84	18.3	6.5	↓

Sampling Data

Sample ID:	NE-3	Date:	10-3-22	Time:	1540	Sampler(s):	M. Lybrand	
Laboratory Analysis:	See COC.					# Bottles:	9	Preservative: Varies
Comments:	Tubing inlet set ~ 25' TOC.							

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill			Well ID:	NE-4	Date:	10/4/22
Well Diameter:	2"	Well Depth:	112.2	Screened Interval From:	—	to:	—
Initial Depth to Water:	71.74	Volume in Well:	6.5 g				
Sampling Method:	LOW-FLOW	Pump Type:	SUBMERSIBLE	Tubing Type:	LDPE	Tubing Diameter:	0.375"

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
0945	0	0	~~400~~	71.74	~~1.98~~	661	83.7	6.95	16.1	1962	
0950	1L	1L	~~400~~ 200	73.74	~~2.75~~	669	14.7	6.94	16.1	1530	
0955	1L	2L	200	73.62	~~4.0~~	670	4.7	6.91	16.7	1289	
1000	1L	3L	200	74.13	0.31	670	8.3	6.91	16.5	469	
1005	1L	4L	200	73.94	0.24	668	11.3	6.92	17.0	241	
1010	2L	6L	400	74.65	0.23	664	13.8	6.92	16.5	175	
1015	3L	9L	600	74.68	0.14	659	15.4	6.92	17.1	62	
1020	1.5L	10.5L	300	74.81	0.15	657	15.8	6.92	17.0	49	
1025	2L	12.5L	400	74.94	0.11	658	17.7	6.92	16.9	3342	

Sampling Data

Sample ID:	NE-4	Date:	10/4/22	Time:	1025	Sampler(s):	T. HUETTER
Laboratory Analysis:	SEE COC			# Bottles:	9	Preservative:	VARIES
Comments:							

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings <20% saturation; optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings <20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Harbor

Groundwater Sampling Record

Site Name:	NABORS Landfill						**Well ID:**	NE-6	**Date:**	10-4-22	
Well Diameter:	2"	**Well Depth:**	18.0	**Screened Interval From:**	—	**to:**	—	**Initial Depth to Water:**	9.41	**Volume in Well:**	1.4
Sampling Method:	Low-Flow			**Pump Type:**	Peristaltic			**Tubing Type:**	LDPE	**Tubing Diameter:**	1/4"

Time	Volume Purged (gallons)	Cumulative Volume Purged (gallons)	Purge Rate (mL/min)	Depth to Water (feet)	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Oxidation-Reduction Potential (mV)	pH (Standard Units)	Temperature (°C)	Turbidity (NTU)	Odor/ Color
1018	Start		~200								
1030			↓	11.22	0.15	1280	-44	6.72	18.4	2.8	NA
1035			↓	11.40	0.16	1278	-29	6.69	18.5	2.5	↓
1040			↓	11.43	0.15	1282	-27	6.68	18.4	2.7	↓
1045	~2	~2	↓	11.47	0.15	1288	-26	6.68	18.4	3.0	↓

Sampling Data

Sample ID:	NE-6	**Date:**	10-4-22	**Time:**	1050	**Sampler(s):**	M. Lybrand
Laboratory Analysis:	See COC.					**# Bottles:**	9
Comments:	Tubing inlet set ~16' TOC.					**Preservative:**	Varies

Notes: Stabilization criteria for range of variation of last three consecutive readings – pH: ± 0.2 units; Temperature: ± 0.2 °C; Specific Conductance: ± 5%; Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

10/3/22

NABORS LF

OCTOBER 2022 GW SAMPLING EVENT.

WEATHER: CLEAR, 70s-80s, BREEZY

1040: T. HUETTER & C. COULLEN ON SITE M. LOBRANO ALREADY ON SITE. MIKE TO GAUGE WELLS, CALEB TO MEASURE GAS WELLS, TH TO SAMPLE SPRINGS.

1133: ARRIVE AT L.F ENTRANCE SEEP WATER WAS STAGNANT AND NO FLOW WAS PRESENT. DID NOT COLLECT SAMPLE

1146: ARRIVE AT SP-7, GOOD FLOW, WILL COLLECT SAMPLE.

TEMP	DO	COND	pH	ORP	TURB.
18.7	2.81	475.1	6.86	-13.4	2.26

ABUNDANT IRON FLOC IN CHANNEL

1151: COLLECT SAMPLE SP-7

1217: CHECK TANK BATTERY LEVEL 36.3", CONTAINMENT DRY

1231: ARRIVE AT SP-4, DRY

1247: ARRIVE AT CLASS IV DRAW SP WET, BUT NO FLOW

10/3/22

1255: MEET CALEB, GAS MONITOR NOT WORKING RIGHT, CALLING FIELD ENV. FOR TECH SUPPORT.

1322: ARRIVE AT CLASS I DRAW SP. AREA. SEEP WITH MINIMAL FLOW OBSERVED IN ONE AREA, SURFACE WATER FLOWING OUT OF CULVERT A TOP OF DRAW. DID NOT SAMPLE

1403: ARRIVE AT TSP-3 AREA. NO SEEP OR FLOW OBSERVED.

1423: ARRIVE AT TSP-1 / TSP-2 AREA. BOTH CHANNELS COMPLETELY DRY

1438: ARRIVE AT SPRING A AREA A FEW INCHES OF STAGNANT WATER OBSERVED IN SPRING BOX. NO FLOW. DID NOT SAMPLE.

1509: ARRIVE AT NAB-8 TO BAIL

1516: START BAILING NAB-8

TEMP	DO	COND	pH	ORP	TURB.	VOL.
21.1	8.64	3.5	6.62	140.4	51.46	1L
20.0	8.73	5.5	7.30	-23.5	45.86	1.5L

~~NAB-~~ 1531: NAB-8 PURGED DRY AT 2. L

10/3/22

1543: ARRIVE AT NE-2 TO BAIL

DTW = 50.22, TD = 62.9

12.68' OF WATER IN COLUMN

1555: START BAILING NE-2

TEMP	DO	COND	pH	ORP	TURB	Vol
16.1	4.36	1173	7.09	136.7	109	1L
15.6	5.03	1167	7.09	131.6	57.6	
15.7	4.65	1181	7.05	121.0	74.7	2.5

1629: NE-2 PURGE COMPLETE AT 16L, BACK TO STAGING AREA

1700: TH OFF SITE

10/4/22

NABORS CLW ARRIVING

WEATHER: CLEAR 50s - 80s, LIGHT BREEZE

0700 TH, CG, ML ON SITE, CALIBRATE INSTRUMENTS

0750: TH, CG TO NAB-4 TO SET UP

0835: START PURGING NAB-4

0850: PURGE COMPLETE, COLLECT SAMPLE

0916: SET UP ON NE-4 TO PURGE

0945: START PURGING NE-4

1075: NE-4 PURGE COMPLETE, COLLECT SAMPLE

1108: SET UP ON MW-633D

1120: START PURGING MW-633D

1200: MW-633D PURGE COMPLETE, COLLECT SAMPLE

1232: SET UP ON NAB-2

1241: START PURGING NAB-2

1306: NAB-2 PURGE COMPLETE COLLECT SAMPLE

1325: SET UP ON MW-1 TO PURGE

1346: START PURGING MW-1

1411: MW-1 PURGE COMPLETE, COLLECT SAMPLE

1430: TH OFF SITE

(40) 10/3/22 - NABORS LANDFILL
AM - Clear, mild.
PM - Clear, warm.
1015 - M. Lybrand arrives @ NABORS site, unloads 4-wheeler and equipment, prepare for gw gauging.
1050 - Start gauging - Tom and Caleb from Harbor are onsite. See Well Gauging Form for water levels.
1335 - Complete well gauging, prepare for gw sampling via peristaltic pump.
Note - NE-3 Spring and TSP-4 spring were dry.
Note - Field meter used is Aquaread Aquaprobe, calibrated by Field Env.
1400 - Start gw sampling - see Groundwater Sampling Records for purging and sampling info.
1645 - Complete Sampling for day decon water level indicator probe for equip. blank sample.

(41)

1650 - Collect EB-1 sample for daily equip. blank.

1700 - Leave site for day - Tom has all samples on ice for the night.

Md. [illegible]

(42) 10/4/22 - NABORS LANDFILL

AM - Clear, mild.

PM - Clear, warm.

0700 - M. Lybrand arrives @ NABORS site prepares for gw sampling.

0725 - Calibrate field meter - See Calibration Log.

0740 - Start GW Sampling - See sampling forms.

1135 - Prepare for sampling via submersible pump.

1200 - Continue gw sampling. Note: Pump will be decontaminated between wells along w/ flow-through cell.

1550 - Complete sampling for day, conduct final pump decon for day.

1600 - Collect Equip. Blank EB-2 from decon'd pump.

1615 - Leave site for day - Caleb has all samples on ice. Tom took some to lab.

M.S. Lybrand

10/5/22 - NAB3 LANDFILL

AM - Clear, mild.

0700 - M. Lybrand arrives @ site. Caleb on site. Prepare for gw sampling via submersible pump.

0715 - Calibrate field meter.

0750 - Start purging MW-5 - see field form.

0830 - Complete sampling for 52 22 event. Decon equipment and load up.

0855 - Collect Equip. Blank EB-3 from decon'ed pump.

0915 - Leave site, Caleb has all samples on ice, will deliver to lab.

M. S. Lybrand

Harbor

Field Meter Calibration Log

Date:	10-4-22	**Time:**	0725
Project:	NABORS 52 22 SAMPLING		
Site Location:	NABORS LANDFILL		
Personnel:	M. Lybrand		
Manufacturer:	AQUAREAD		
Model #:	AQUAPROBE		

Parameter:	Units:		Initial Reading:	Final Reading:
pH:	S.U.	4	–	4.00
pH:	S.U.	7	–	7.00
pH:	S.U.	10	–	–
Specific Conductance:	mS/cm		–	1409
Turbidity:	NTU		–	–
Dissolved Oxygen:	mg/L		–	–
	%		–	–
ORP:	mV		–	–

Comments:	NA
Signature	M. J. Lybrand **Date** 10-4-22

Notes: S.U. – standard units; mS/cm – micro Siemens per centimeter; NTU – nephelometric turbidity units; mg/L – milligrams per liter; % - percent; mV - millivolt

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Field Meter Calibration Log

Date:	10/4/22	**Time:**	0710
Project:	OCTOBER 2022 GW SAMPLING		
Site Location:	NABORS Landfill		
Personnel:	T. HUETTEL		
Manufacturer:	YSI		
Model #:	PRO PLUS		

Parameter:	**Units:**		**Initial Reading:**	**Final Reading:**
pH:	**S.U.**	**4**	3.99	4.00
pH:	**S.U.**	**7**	7.01	7.00
pH:	**S.U.**	**10**	—	—
Specific Conductance:	**mS/cm**		1409	1409
Turbidity:	**NTU**		—	—
Dissolved Oxygen:	**mg/L**		—	—
	%		—	—
ORP:	**mV**		—	—

Comments:	
Signature	**Date** 10/4/22

Notes: S.U. – standard units; mS/cm – micro Siemens per centimeter; NTU – nephelometric turbidity units; mg/L – milligrams per liter; % - percent; mV - millivolt

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Harbor

Field Meter Calibration Log

Date:	10-5-22	**Time:**	0715
Project:	NABORS 52 22 SAMPLING		
Site Location:	NABORS LANDFILL		
Personnel:	M. LYBRAND		
Manufacturer:	AQUAREAD		
Model #:	AQUAPROBE		

Parameter:	Units:		Initial Reading:	Final Reading:
pH:	S.U.	4	–	4.00
pH:	S.U.	7	–	7.00
pH:	S.U.	10	–	–
Specific Conductance:	mS/cm		–	1409
Turbidity:	NTU		–	–
Dissolved Oxygen:	mg/L		–	–
	%		–	–
ORP:	mV		–	–

Comments:	NA
Signature	M. S. [signature] **Date** 10-5-22

Notes: S.U. – standard units; mS/cm – micro Siemens per centimeter; NTU – nephelometric turbidity units; mg/L – milligrams per liter; % - percent; mV - millivolt

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Appendix B

Laboratory Analytical Results

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Appendix C

Statistical Plots

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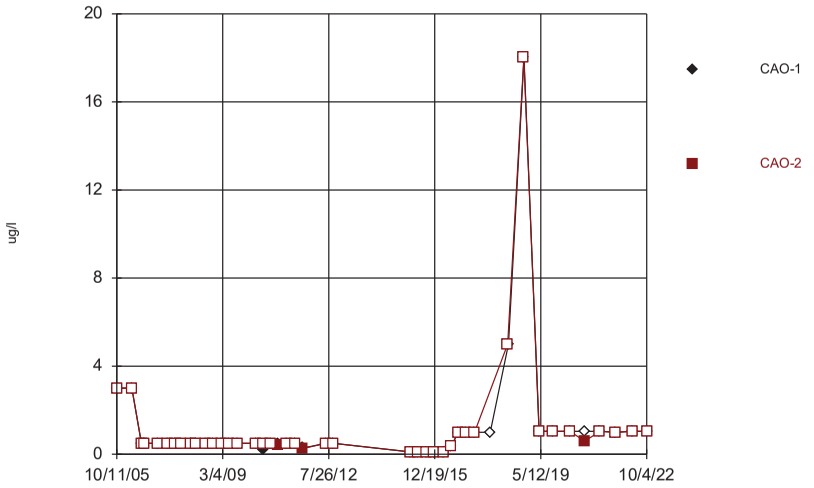
Hollow symbols indicate censored values.

Time Series



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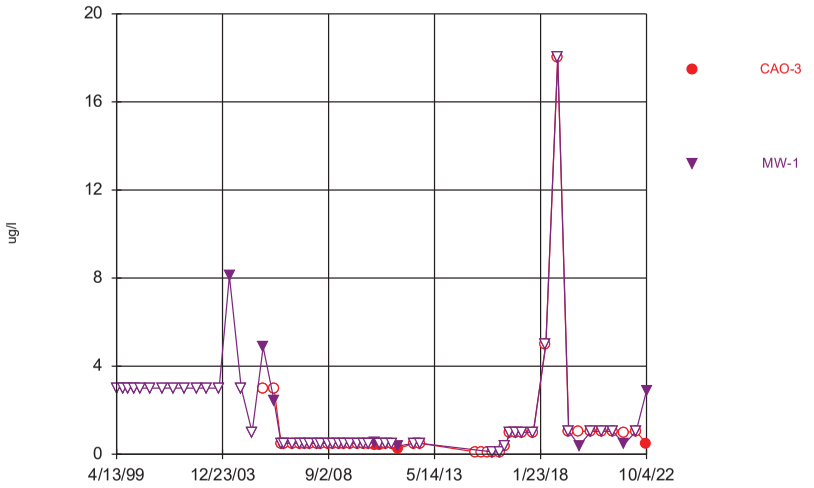

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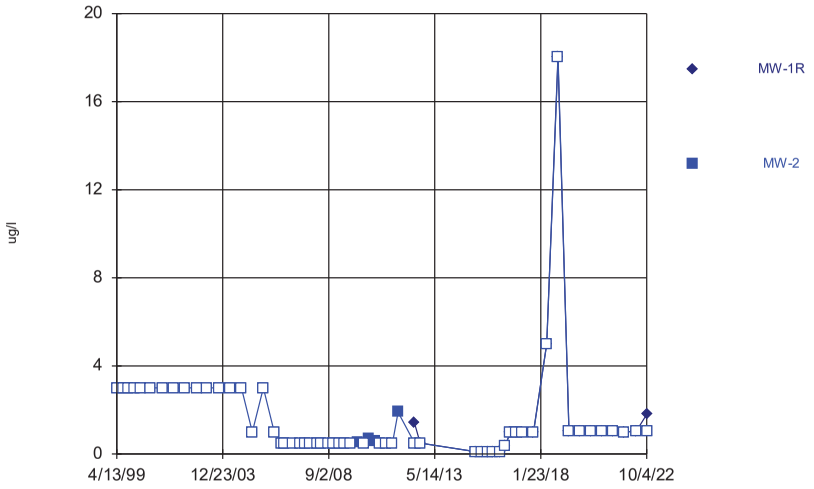

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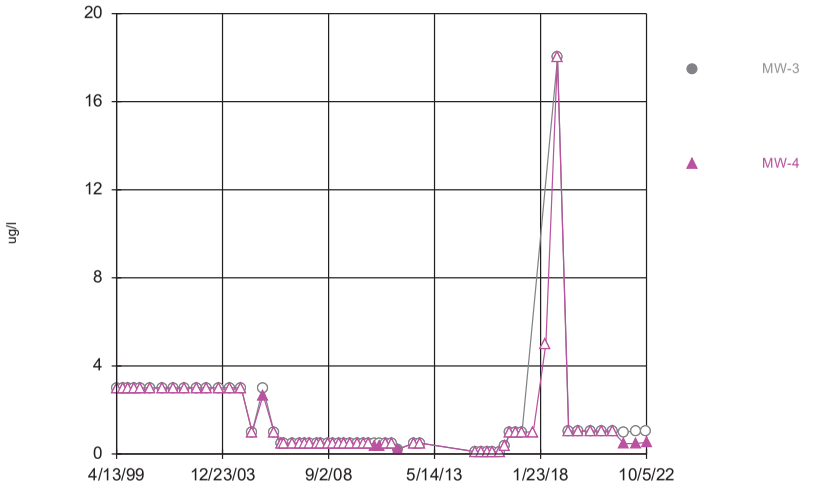

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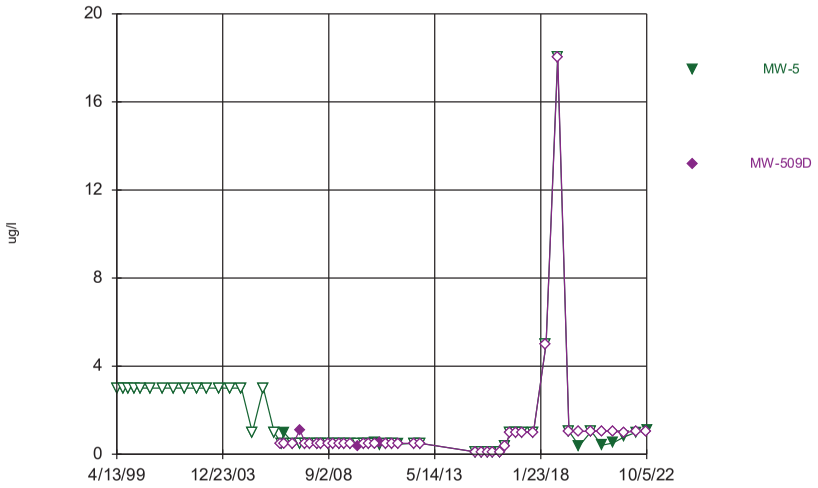

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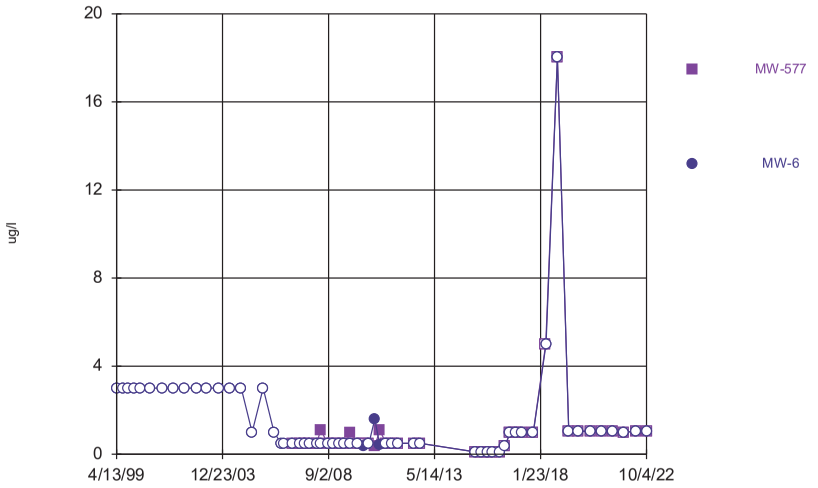

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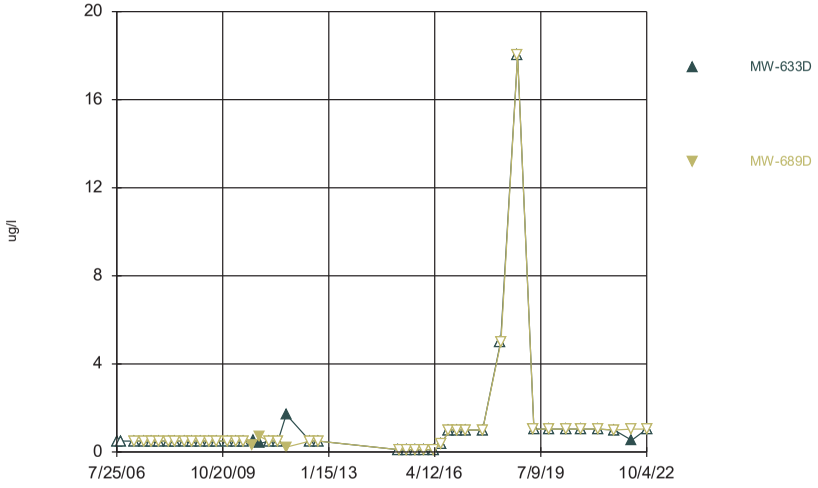

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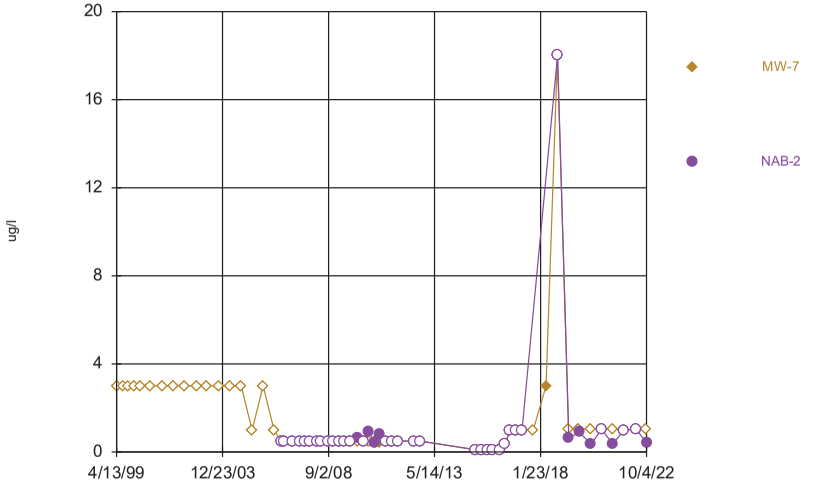

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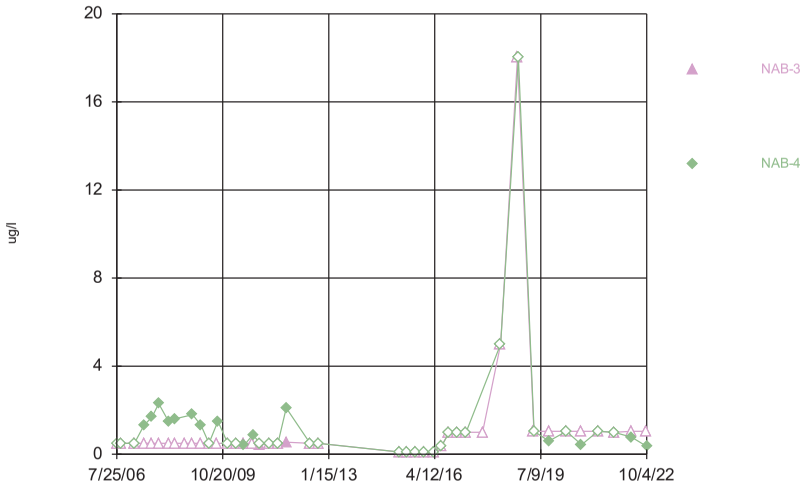

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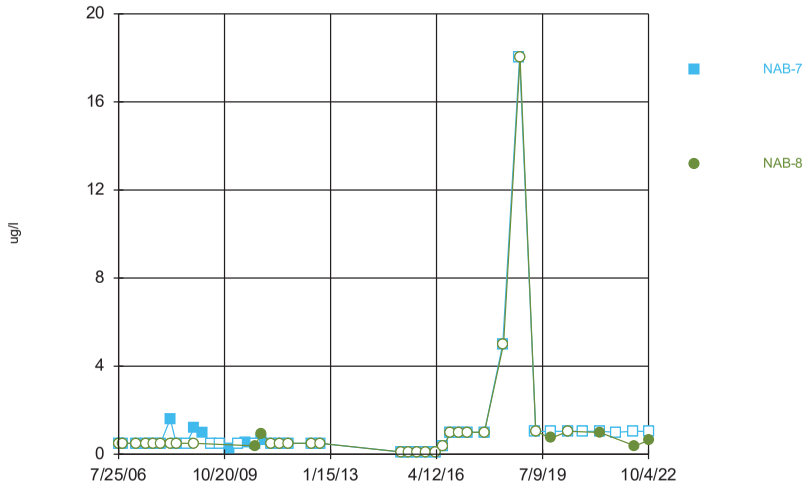

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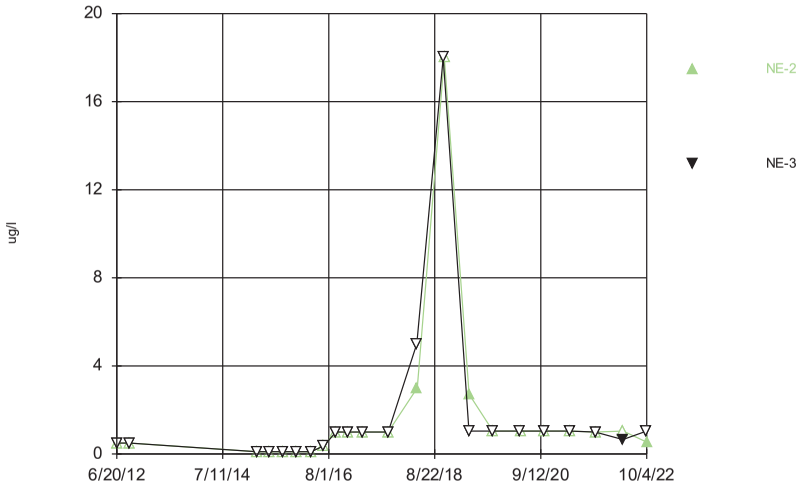

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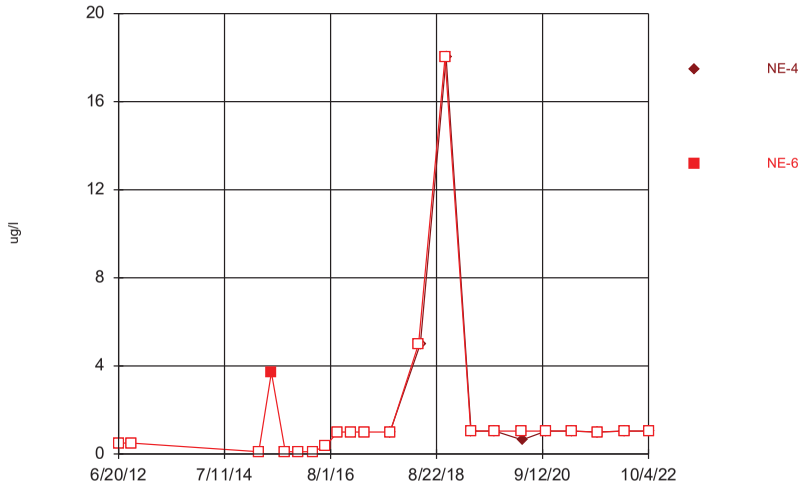

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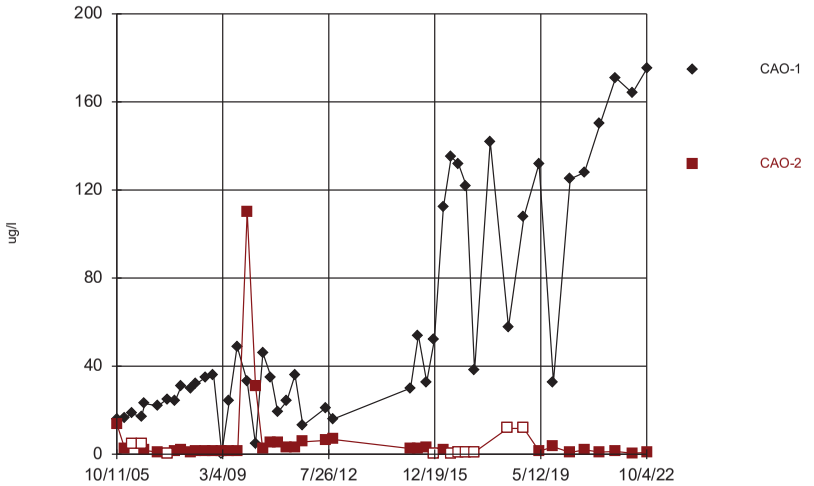

Constituent: Arsenic Analysis Run 12/6/2022 8:52 AM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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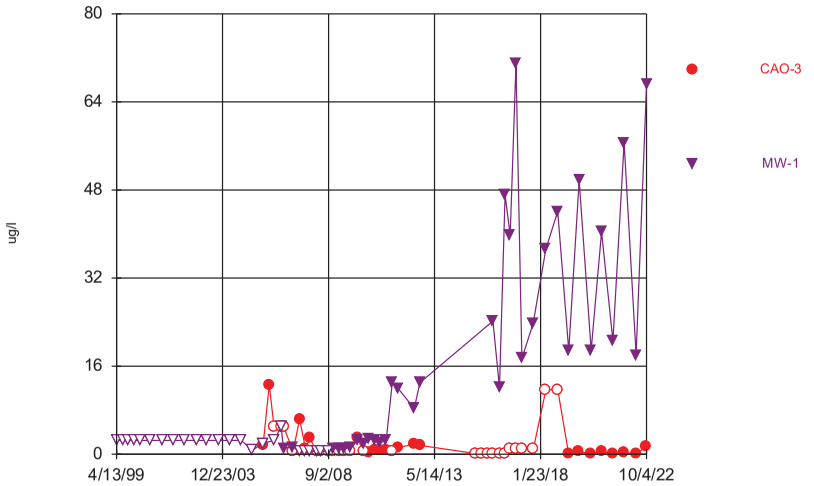
Hollow symbols indicate censored values.

Time Series



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NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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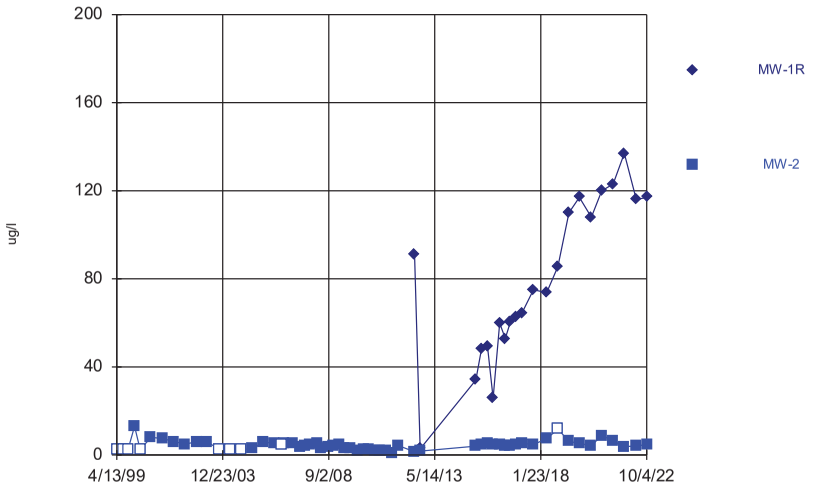
Time Series



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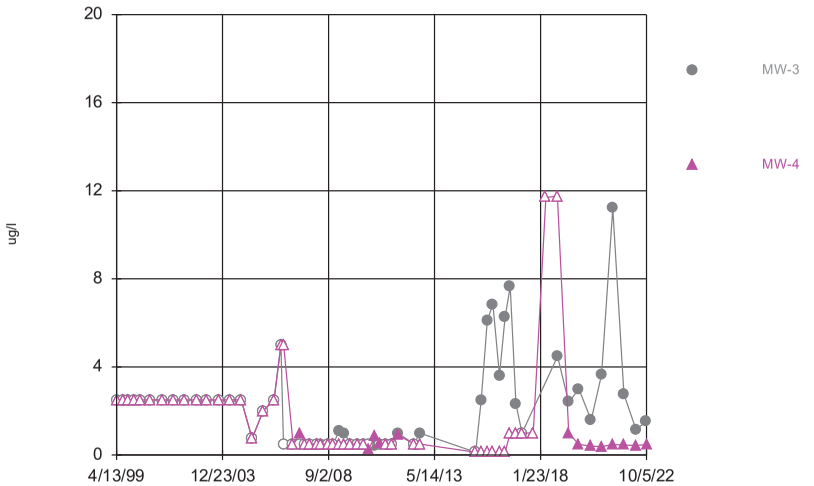

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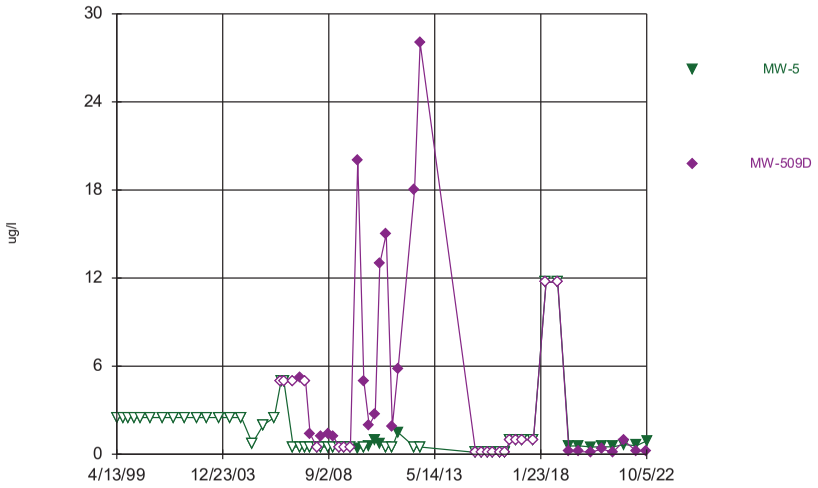
Time Series



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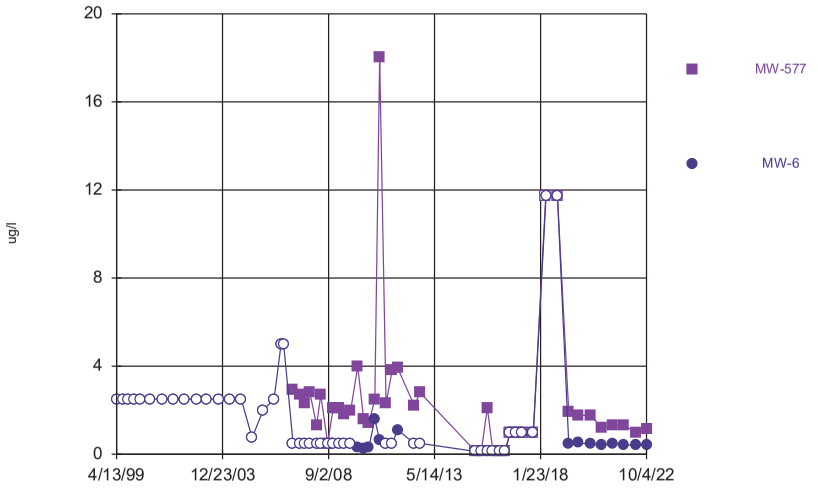

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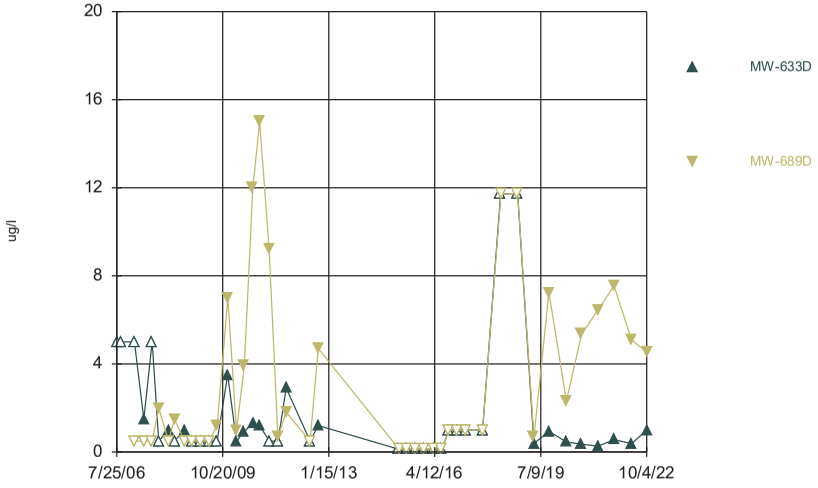
Time Series



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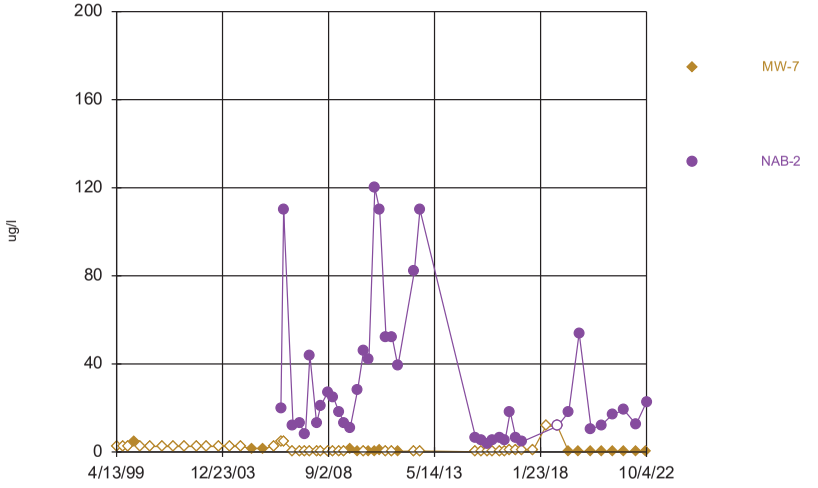
Time Series



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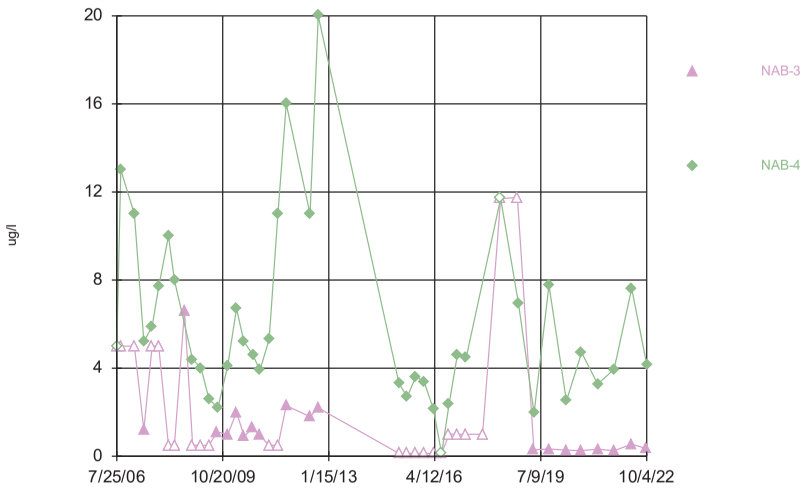

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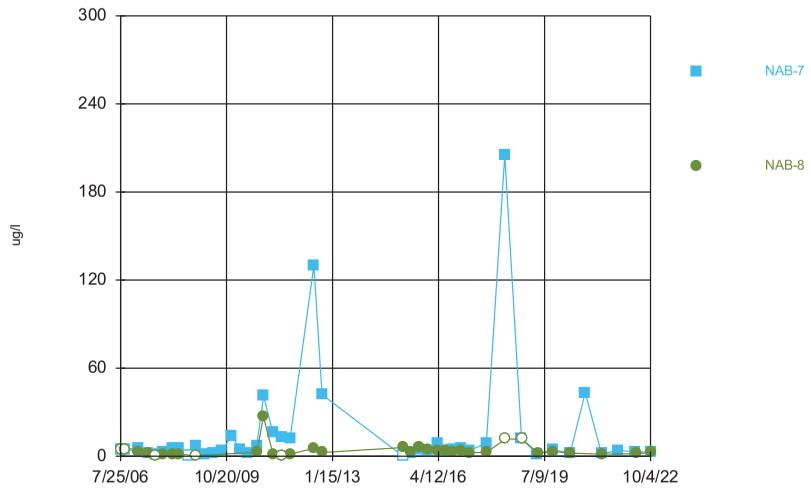

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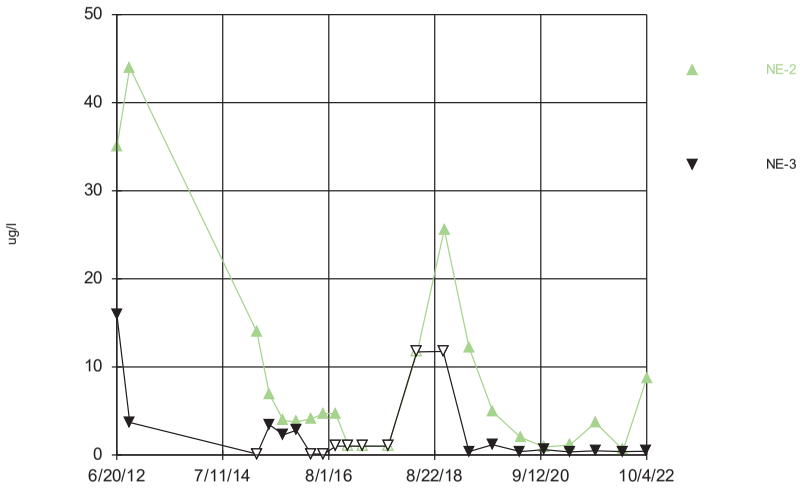

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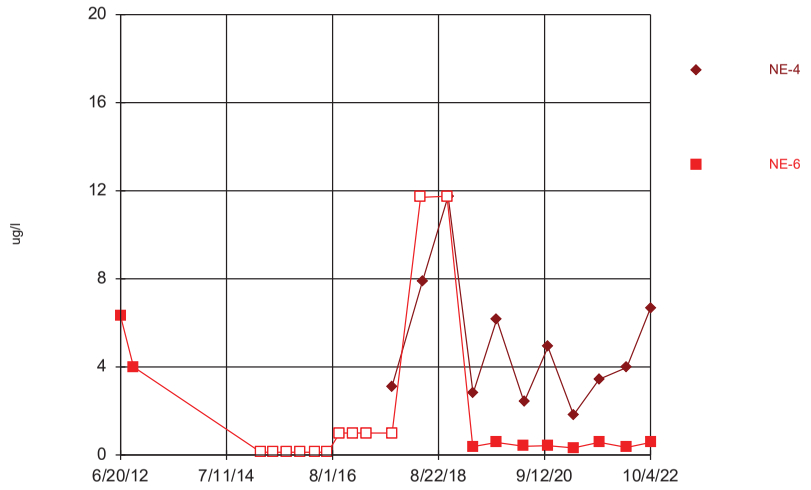

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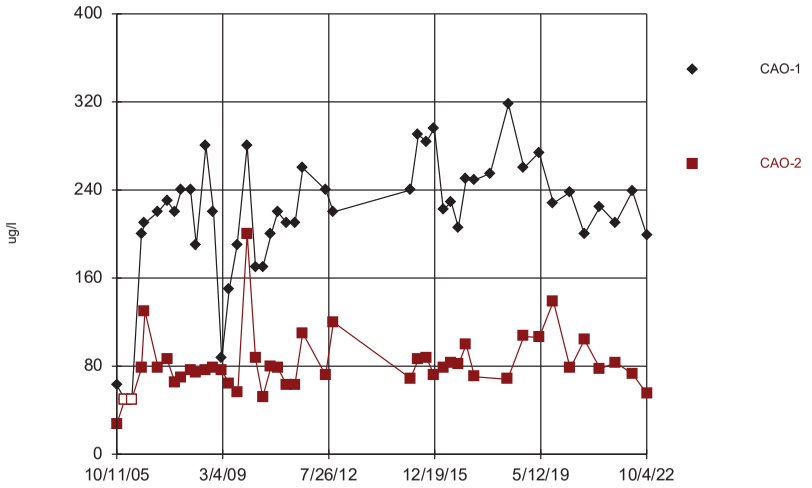

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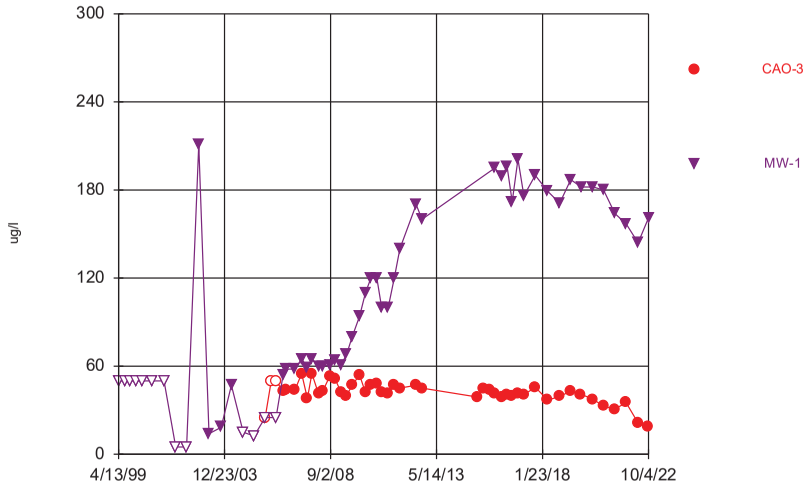

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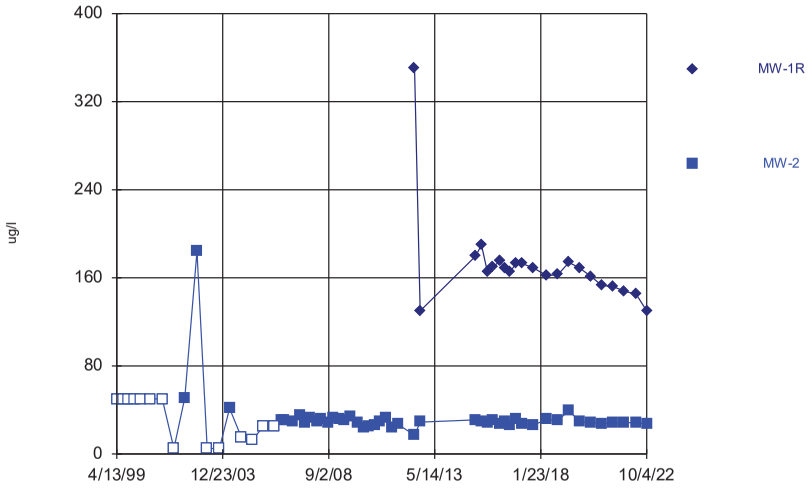
Time Series



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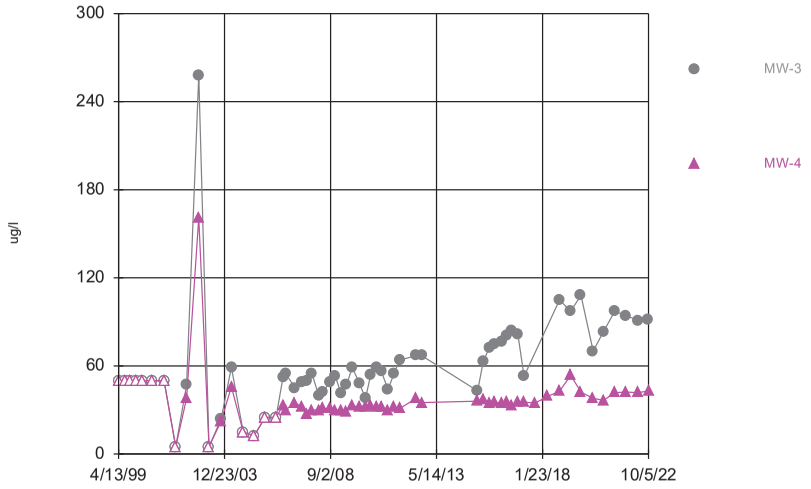

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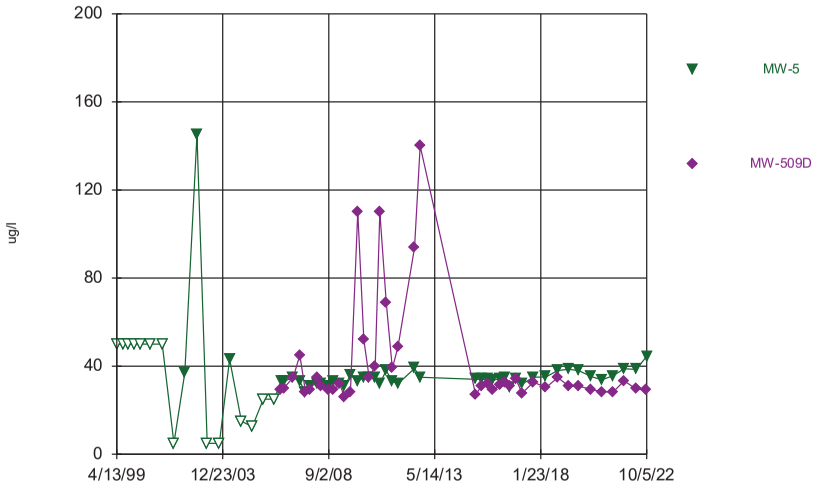

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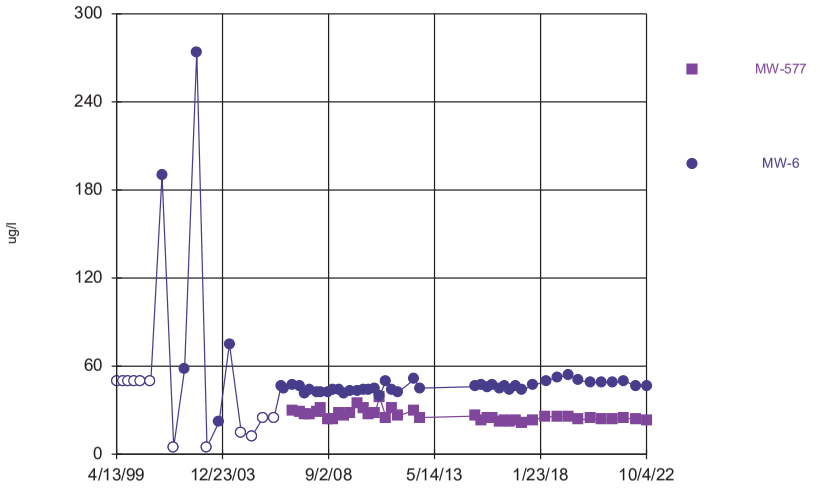

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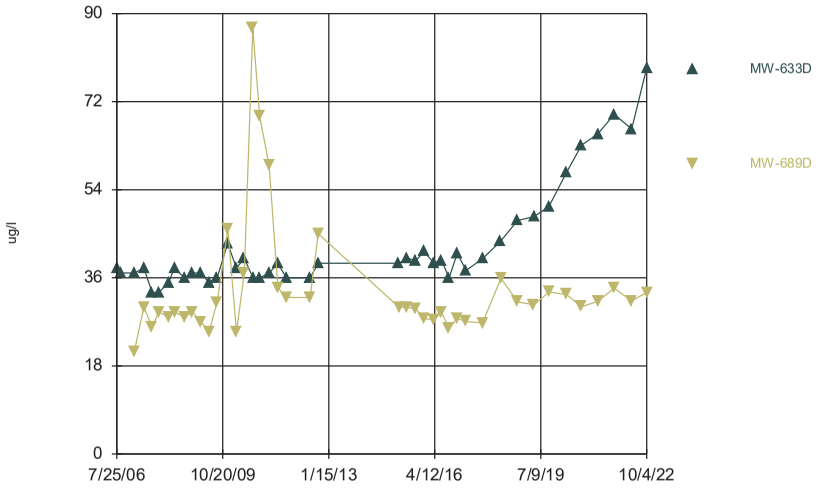

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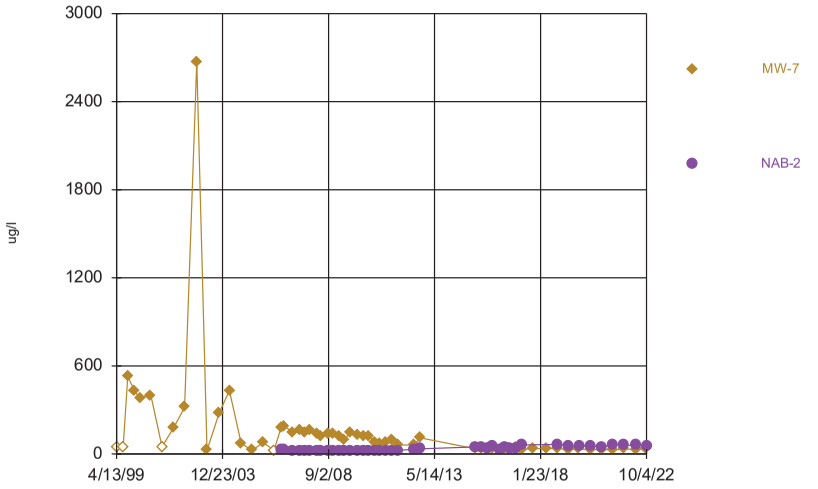

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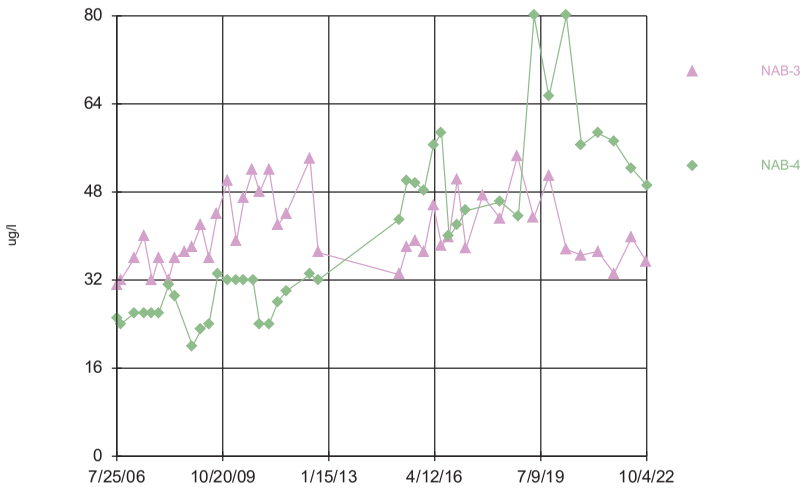

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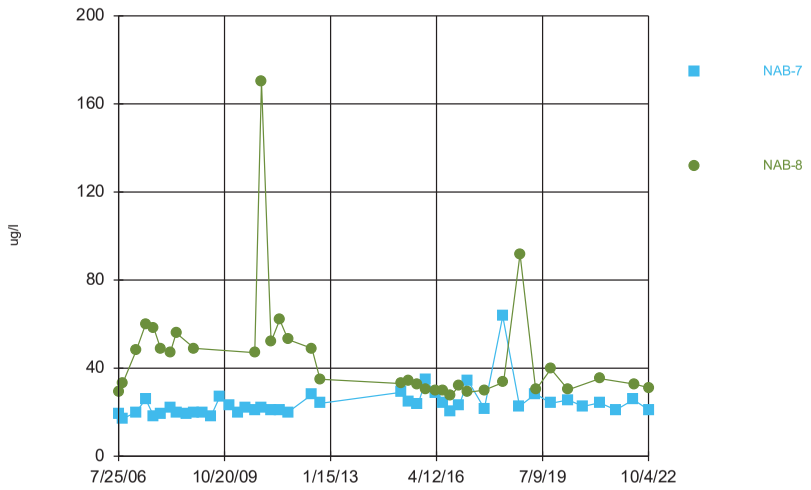

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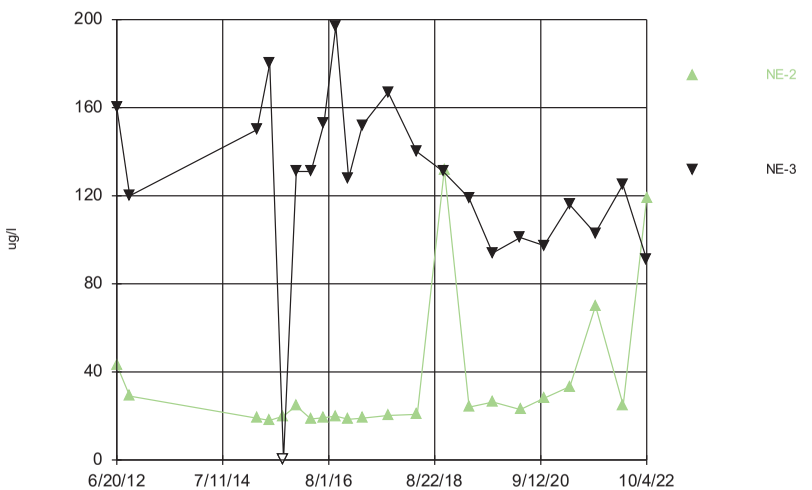

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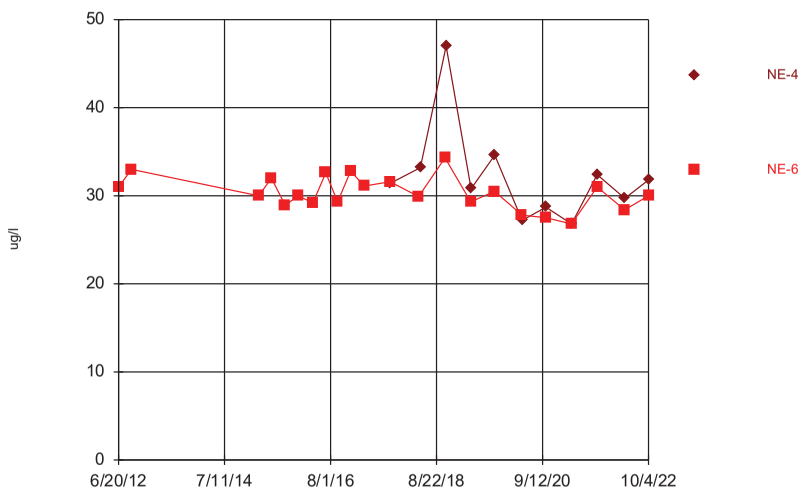

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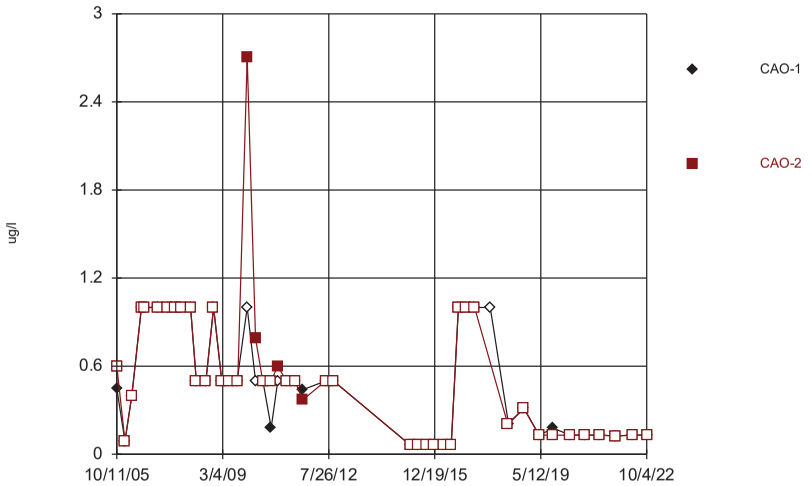

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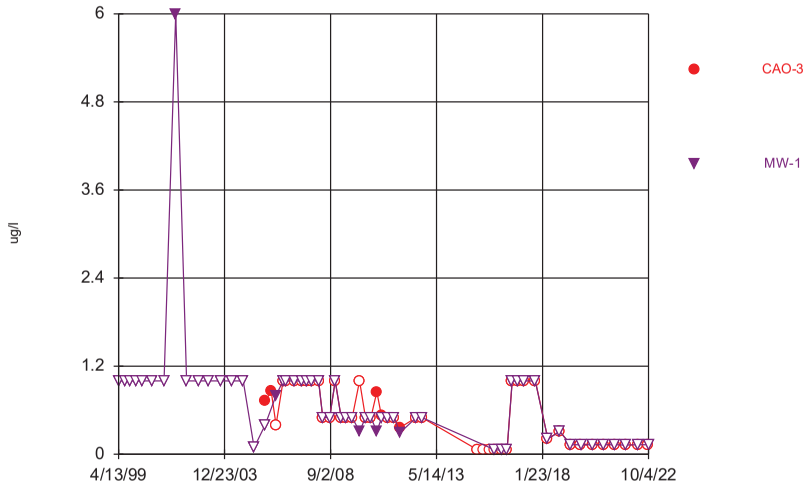

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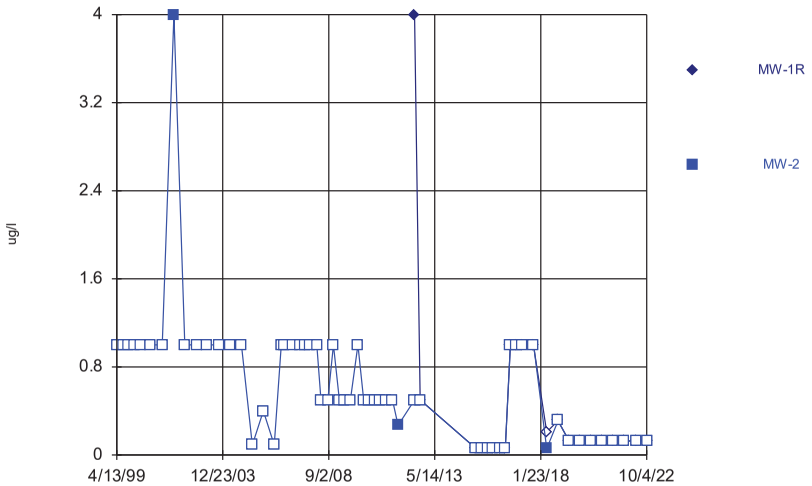

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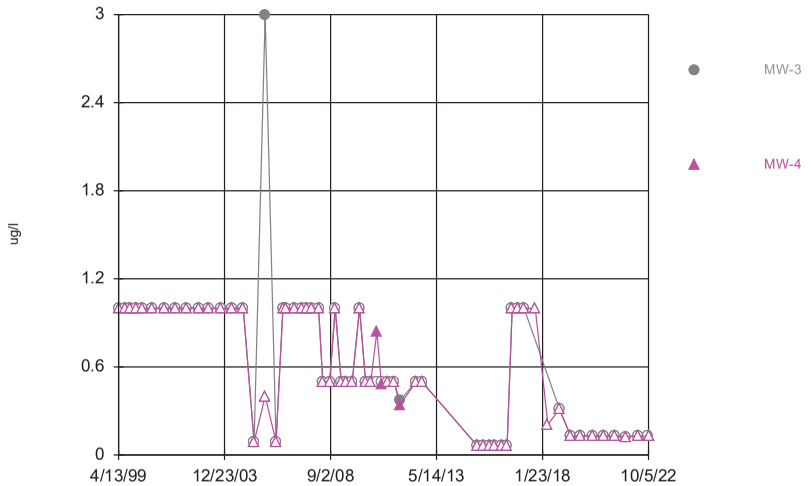

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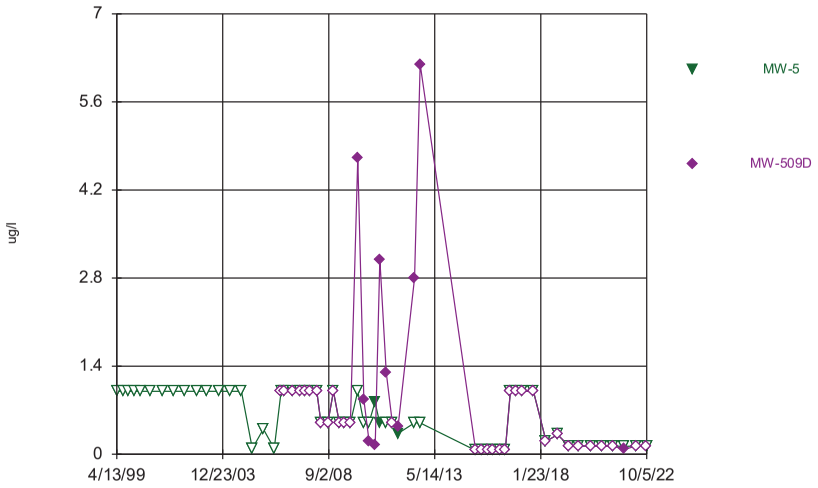

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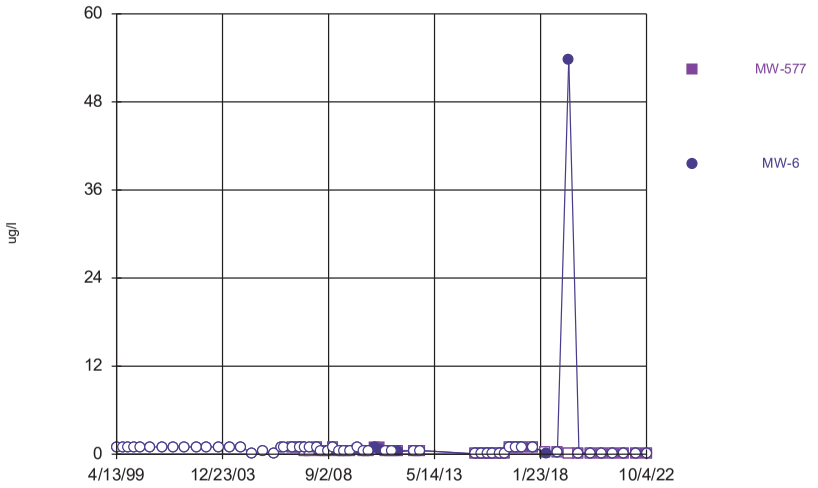

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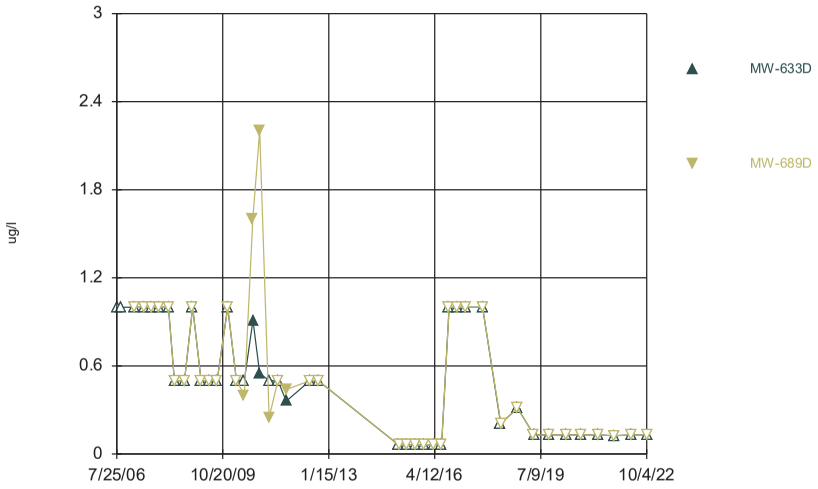
Time Series



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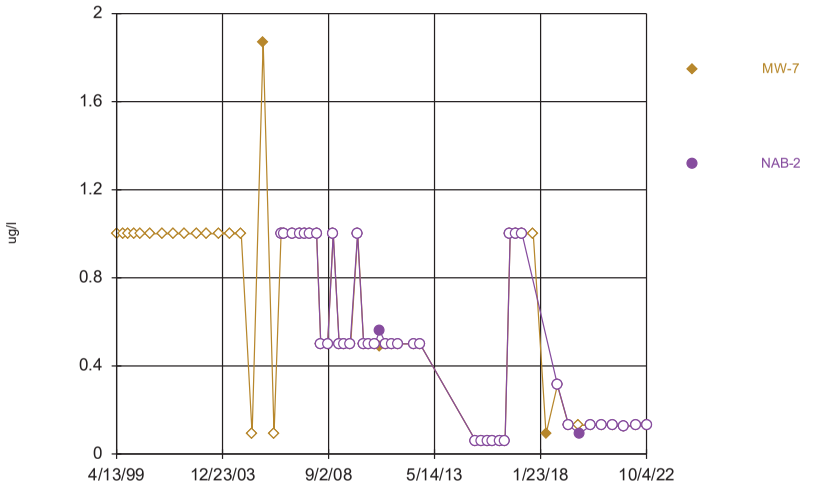

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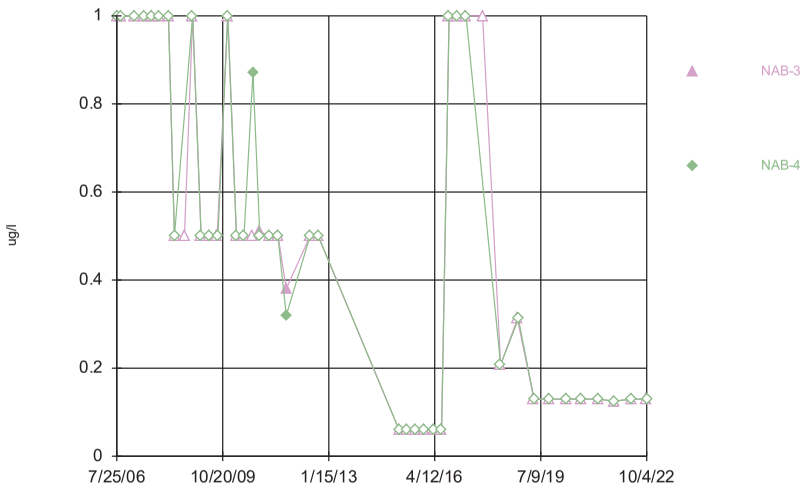
Time Series



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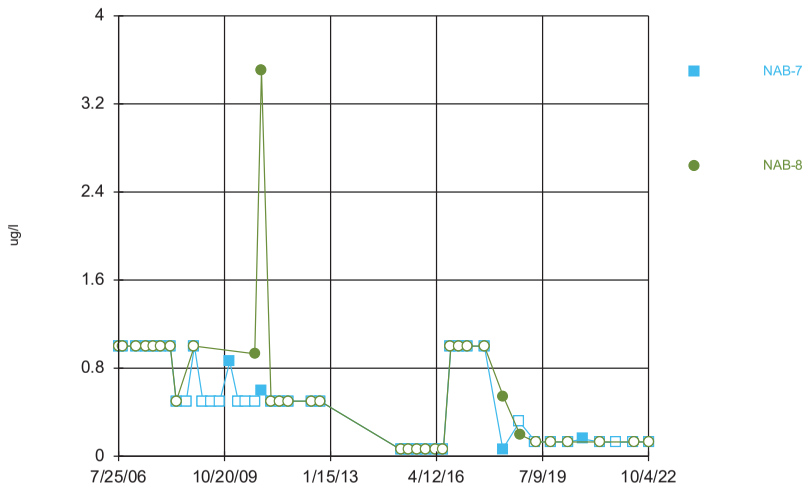

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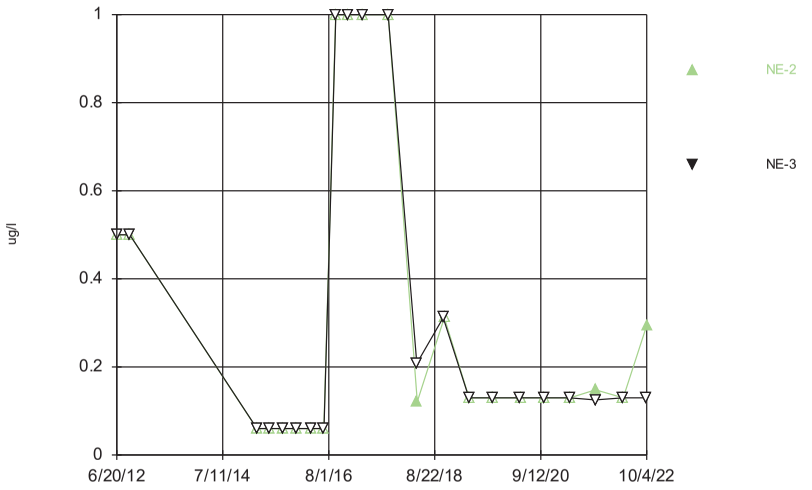

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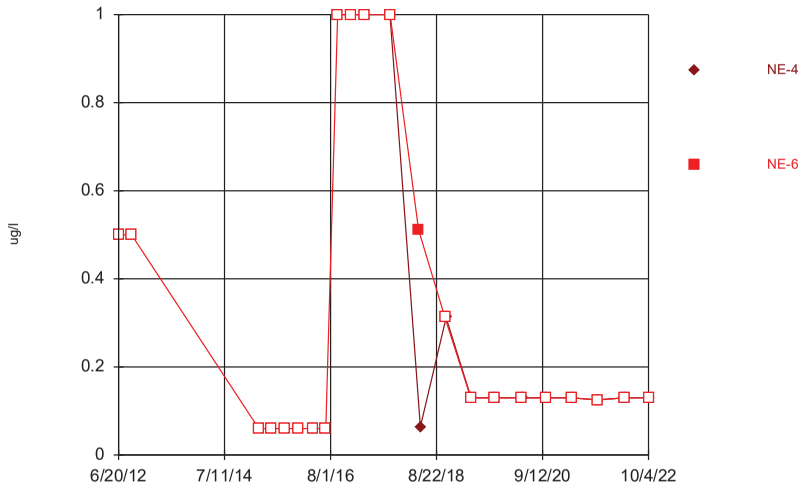

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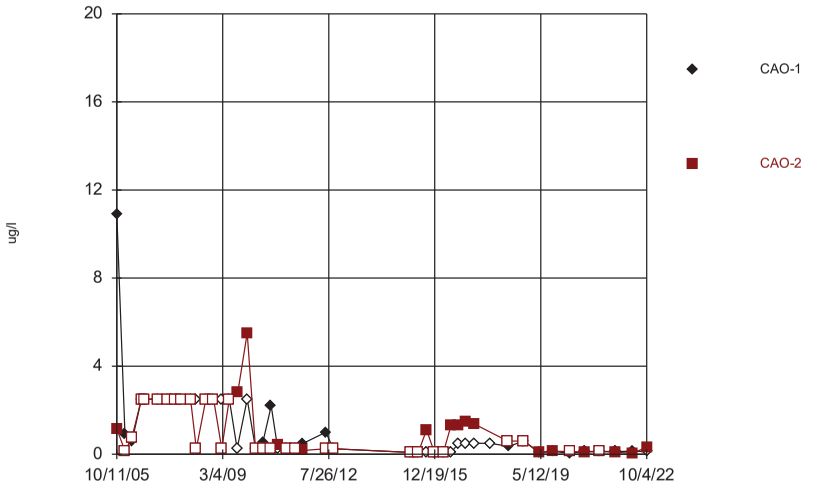

Constituent: Cadmium Analysis Run 12/6/2022 8:52 AM
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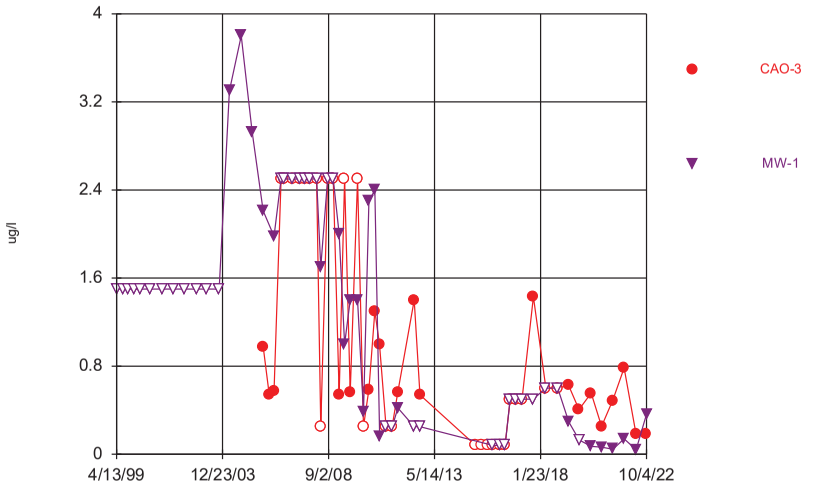
Hollow symbols indicate censored values.

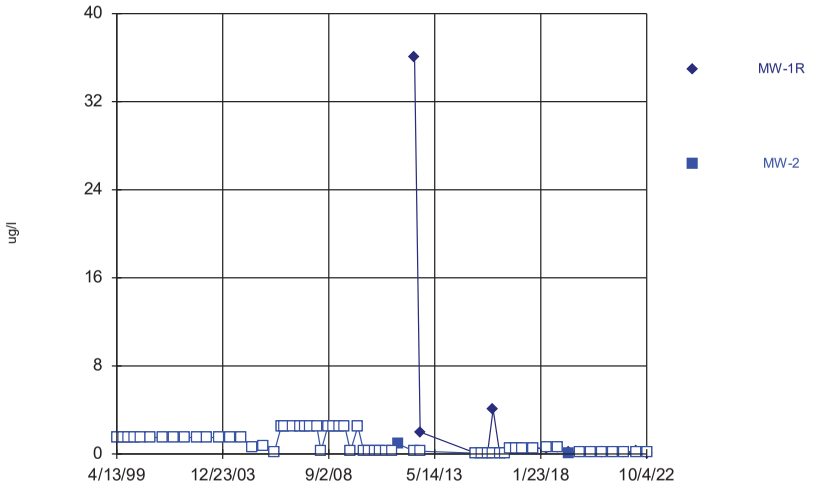
Time Series



Constituent: Cadmium Analysis Run 12/6/2022 8:52 AM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Time Series



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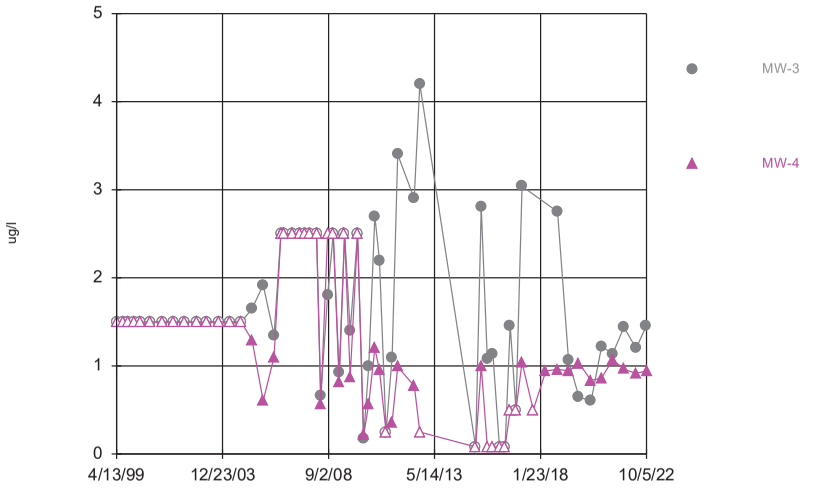
Time Series



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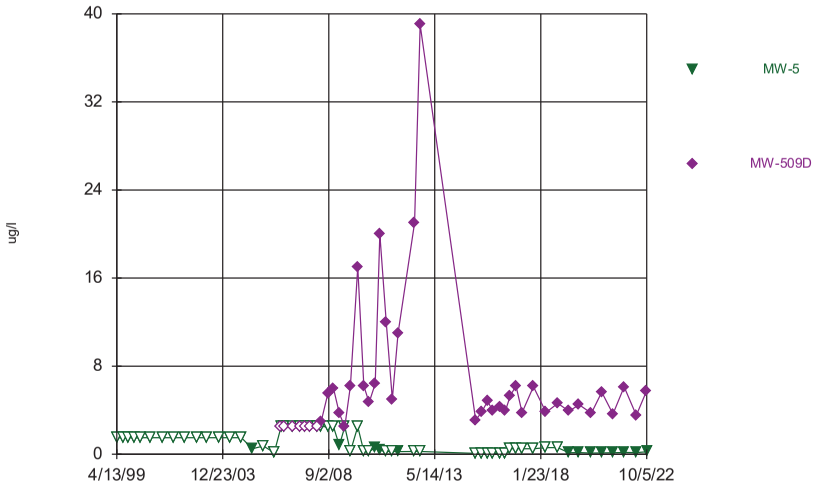
Time Series



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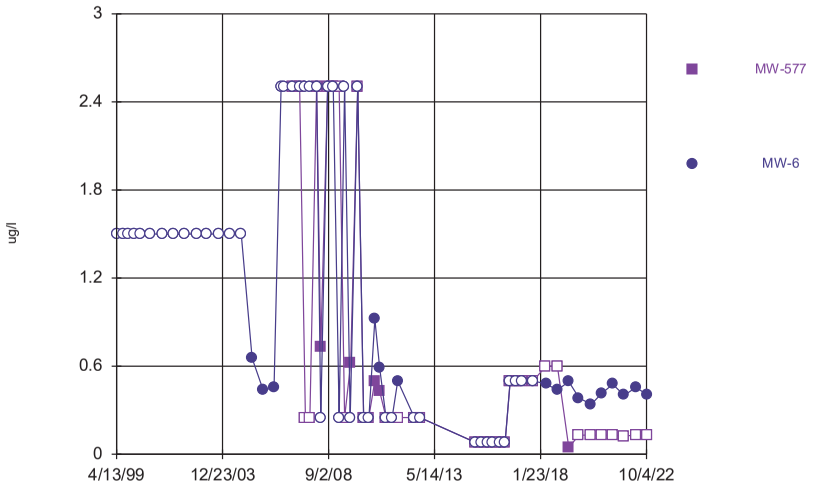

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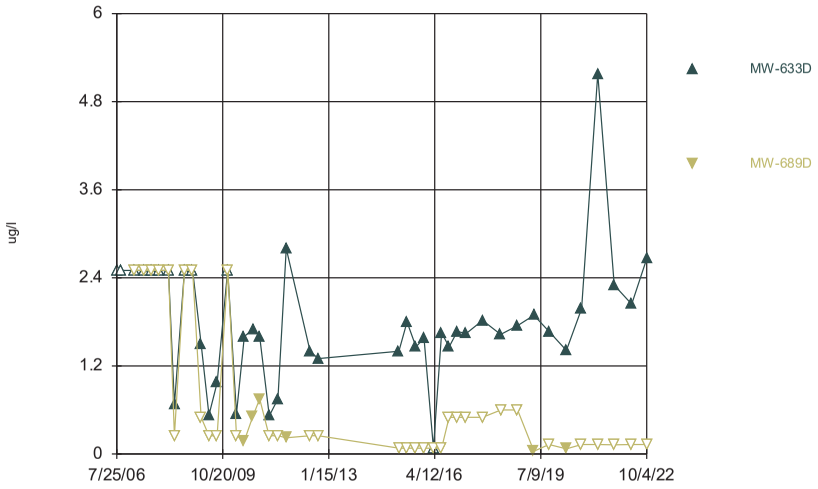
Time Series



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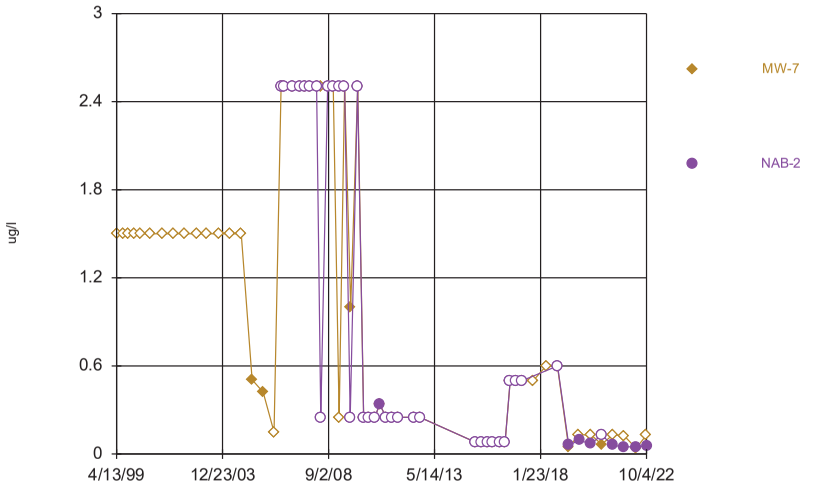
Time Series



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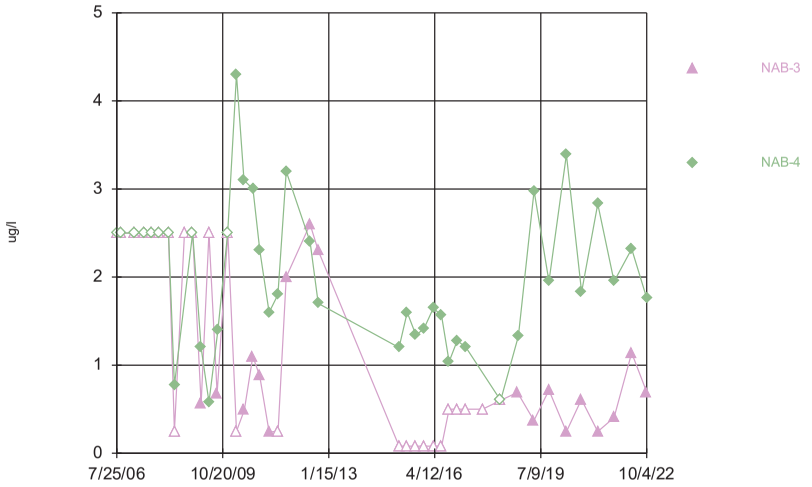

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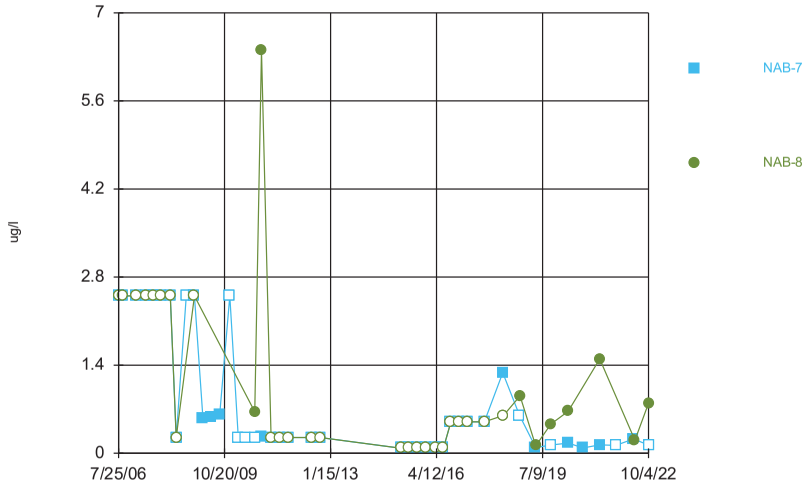

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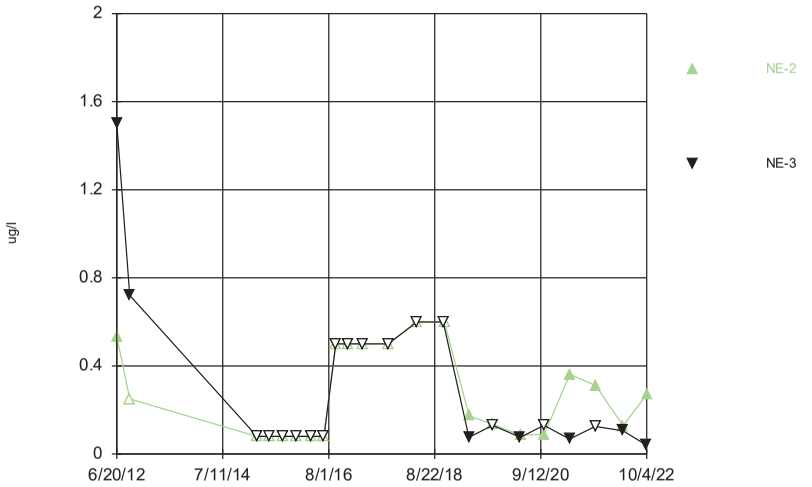

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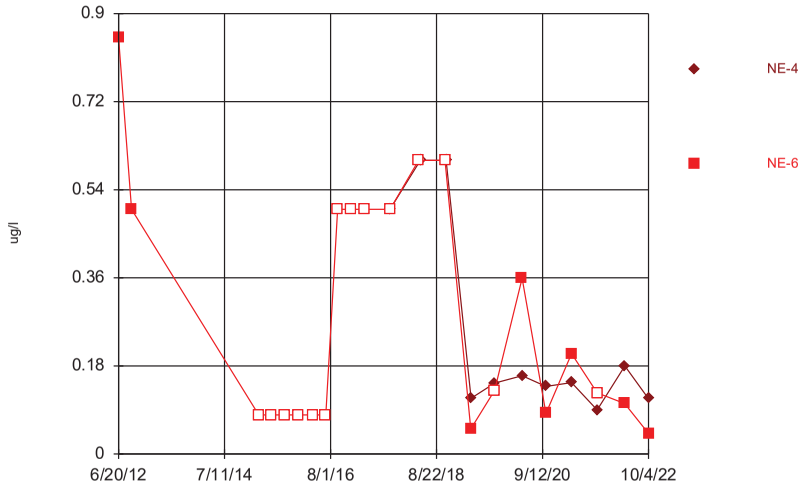

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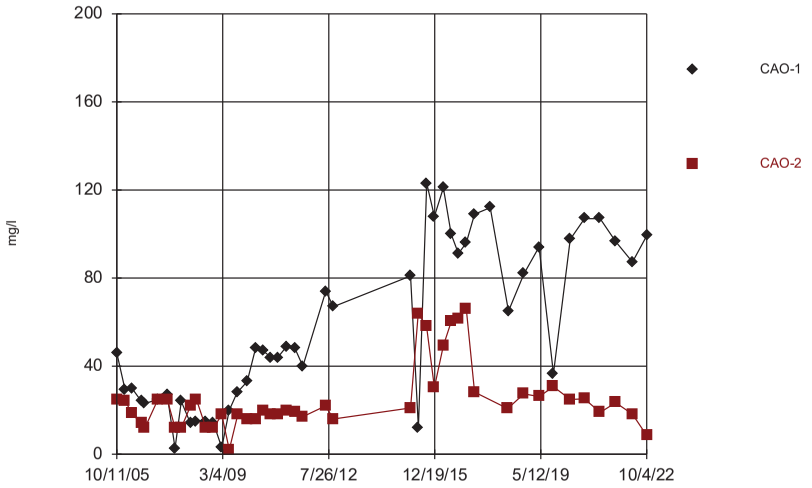
Time Series



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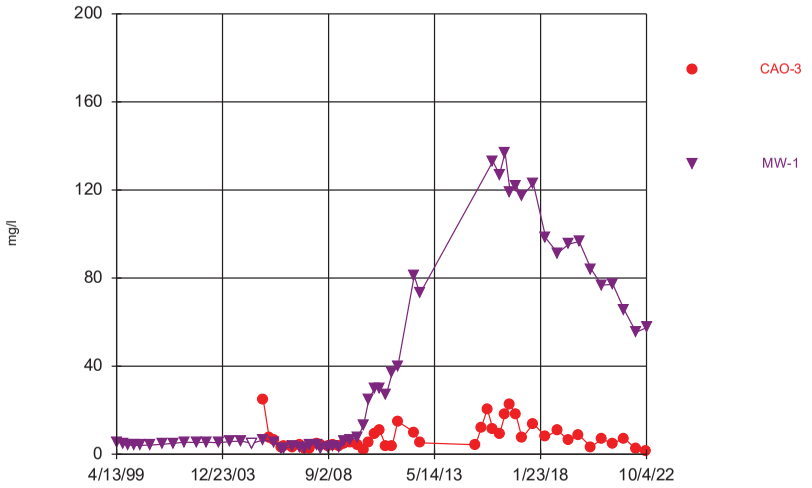

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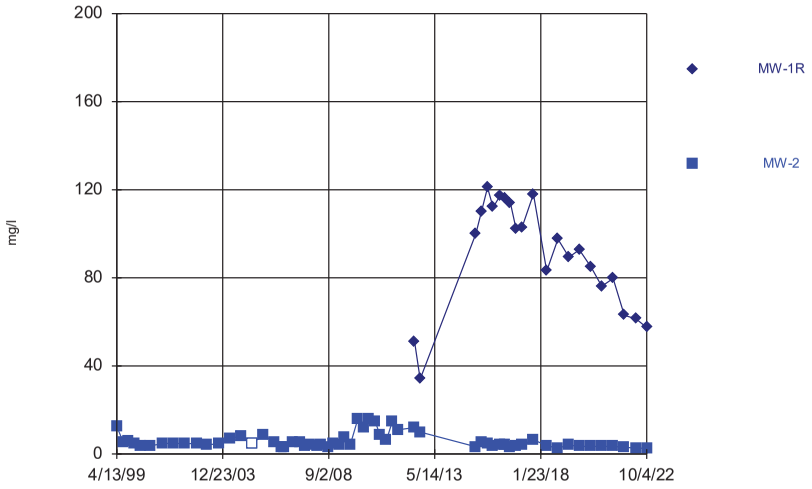

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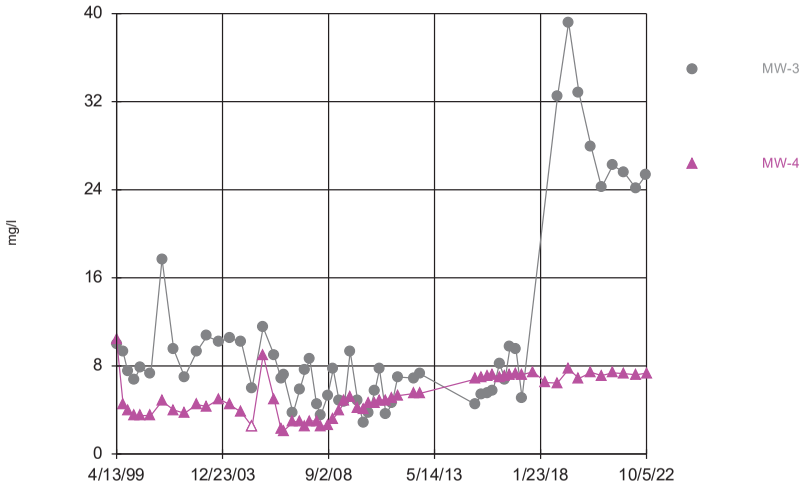

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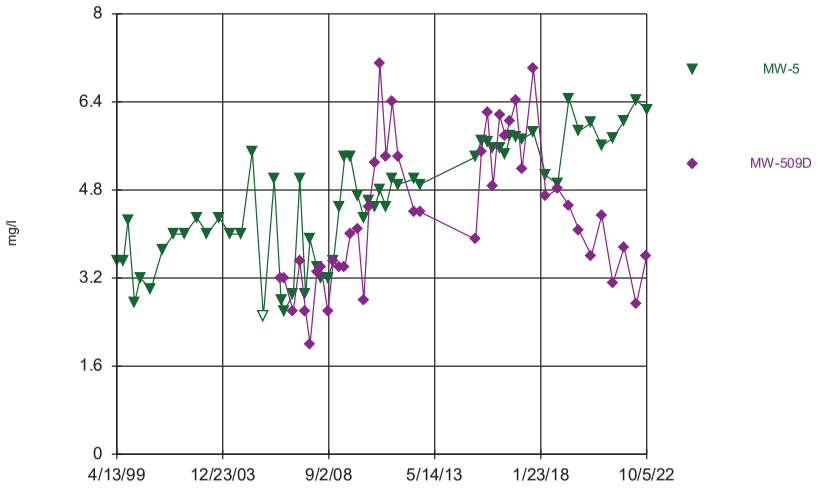

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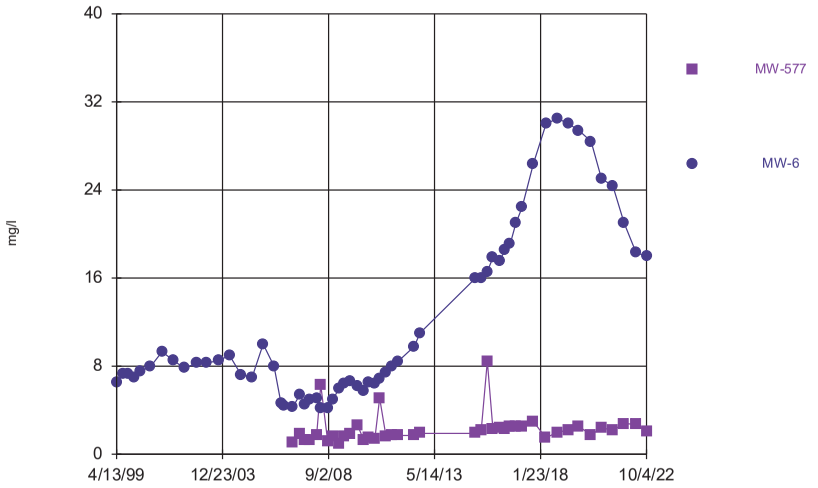

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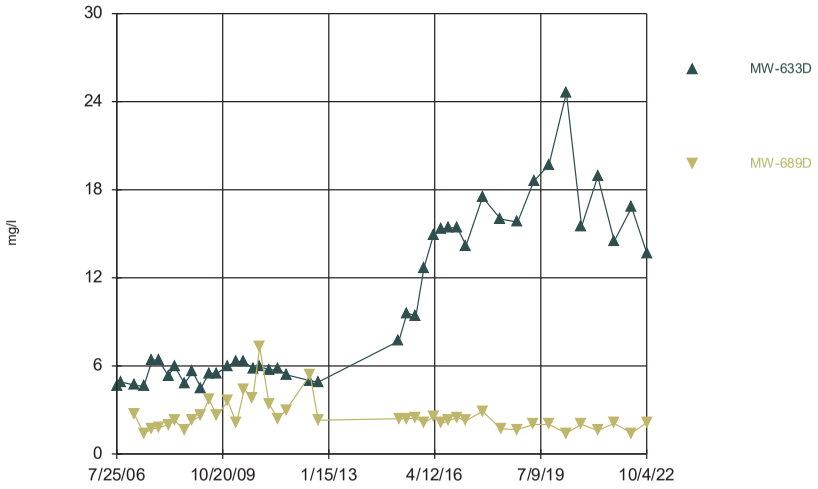

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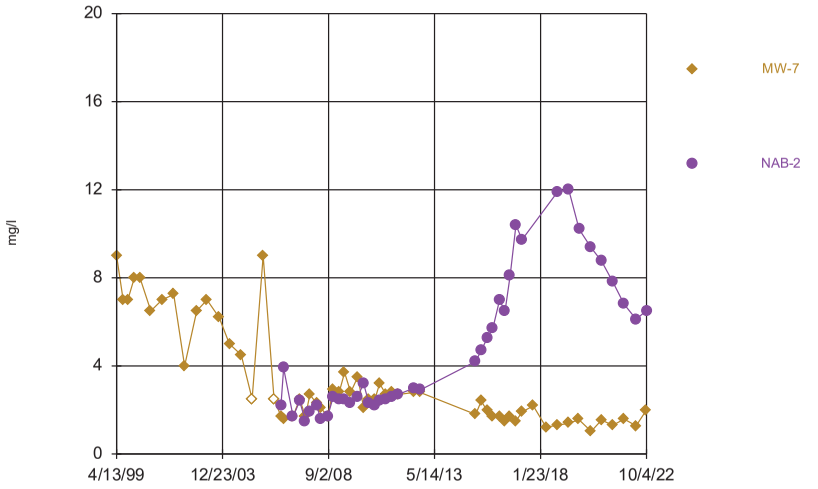

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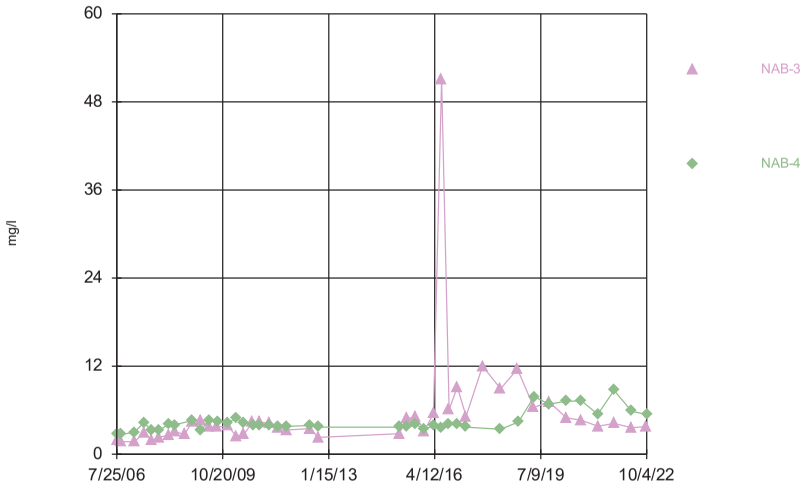

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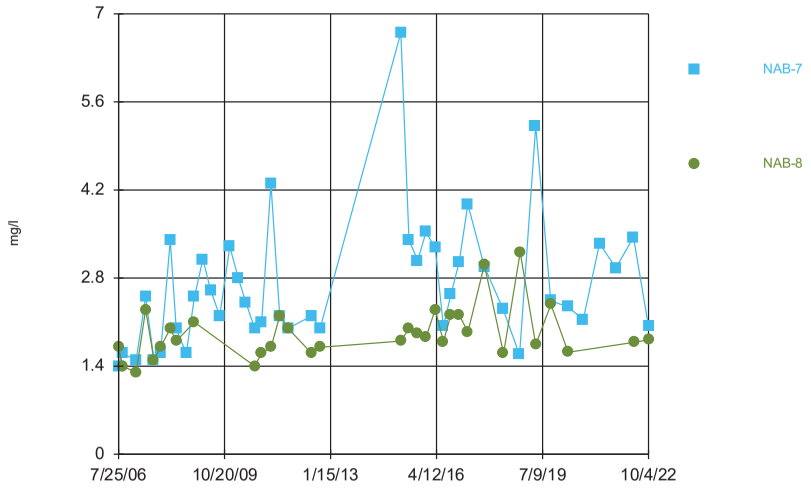

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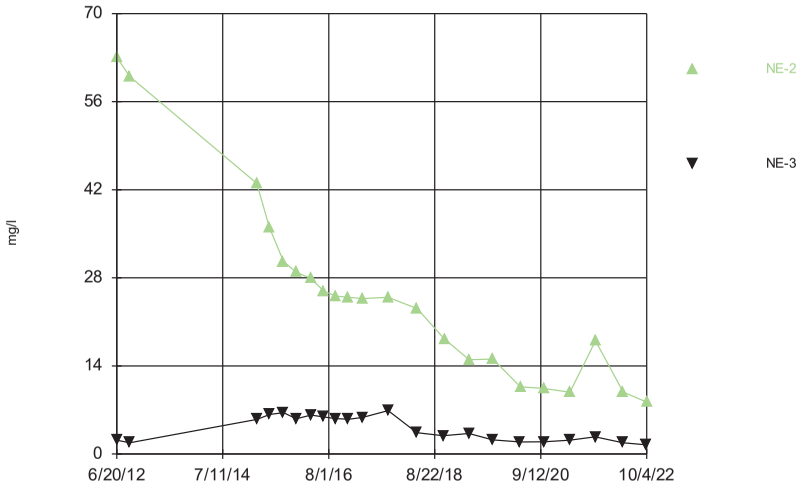

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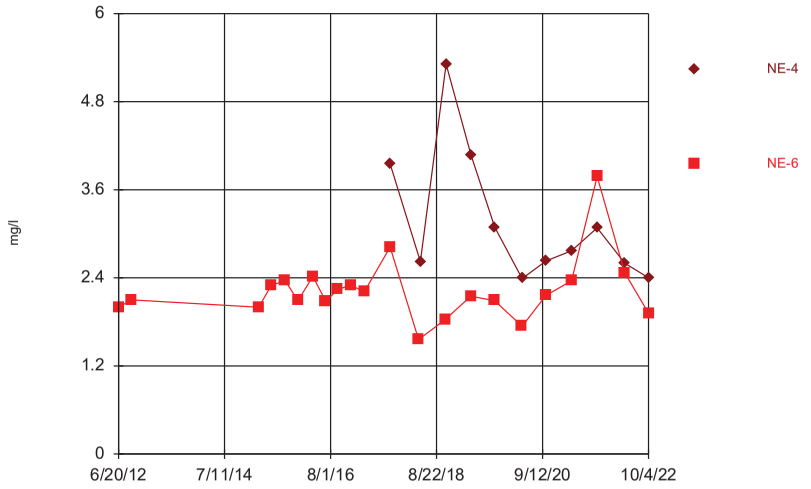

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Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

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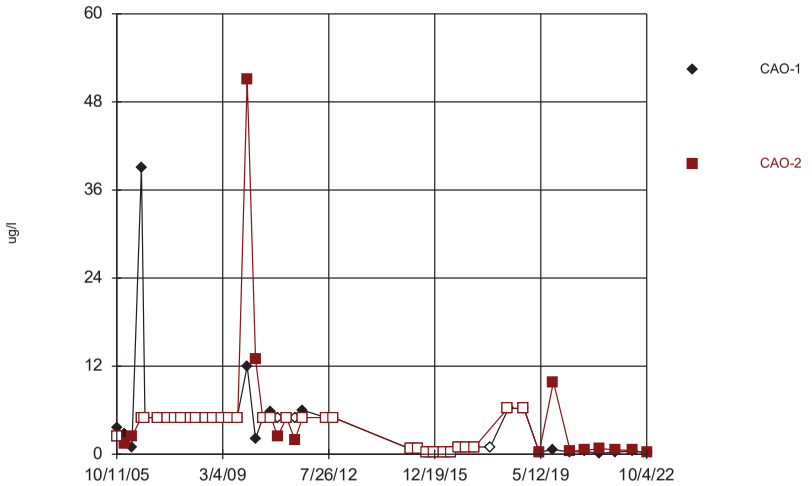

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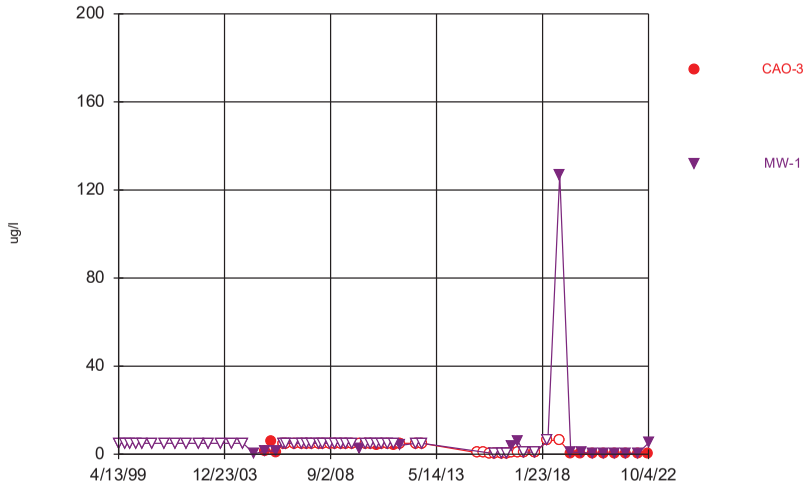

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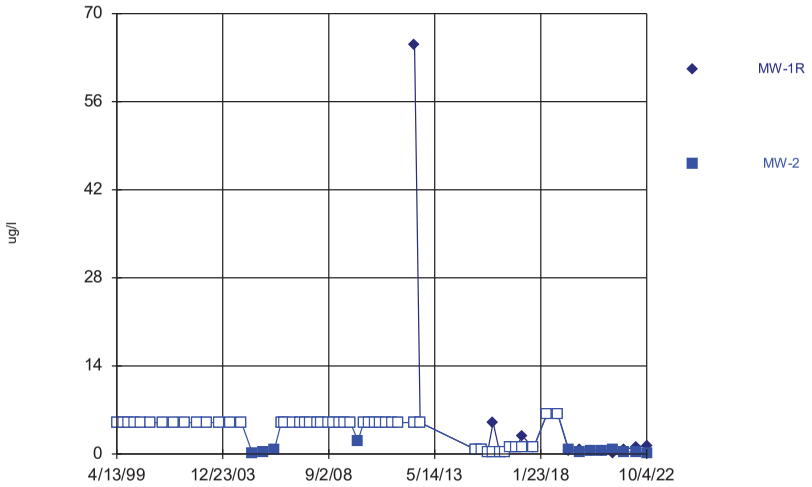

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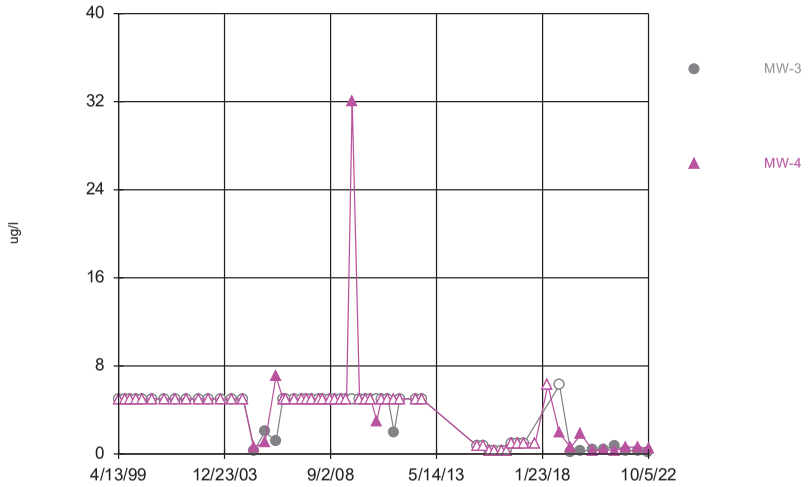

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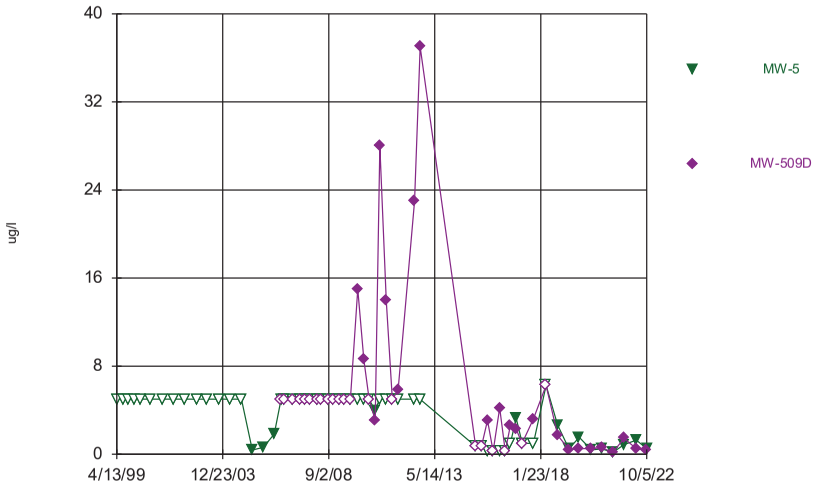

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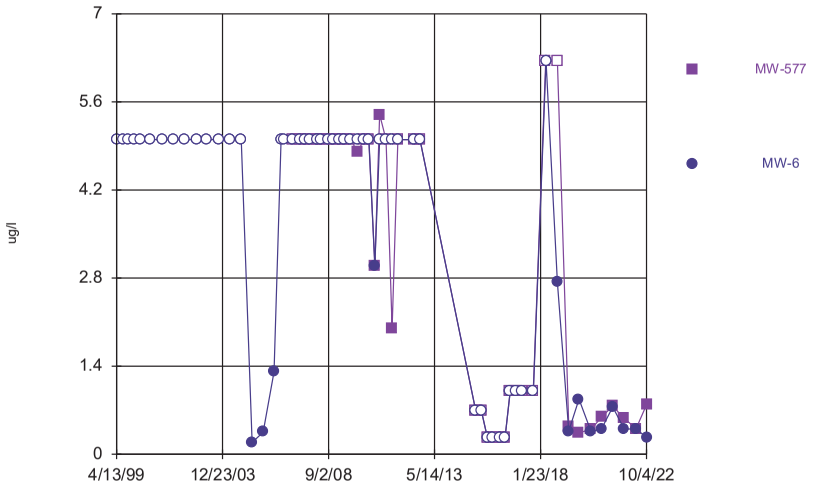

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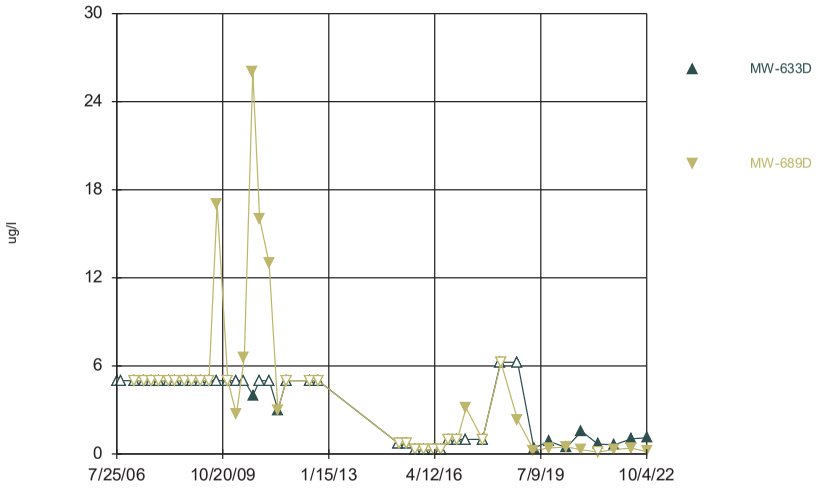

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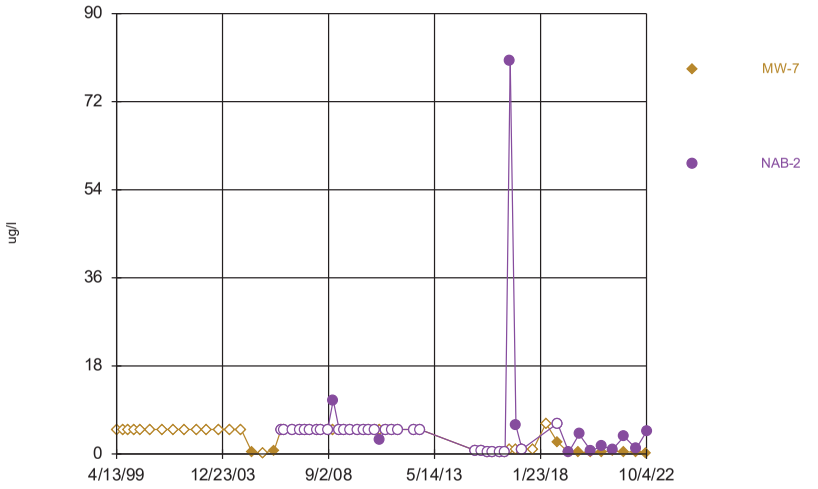

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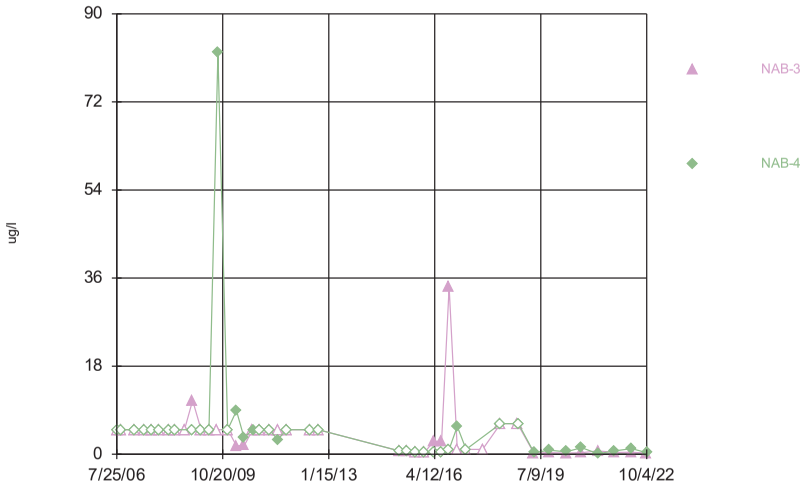

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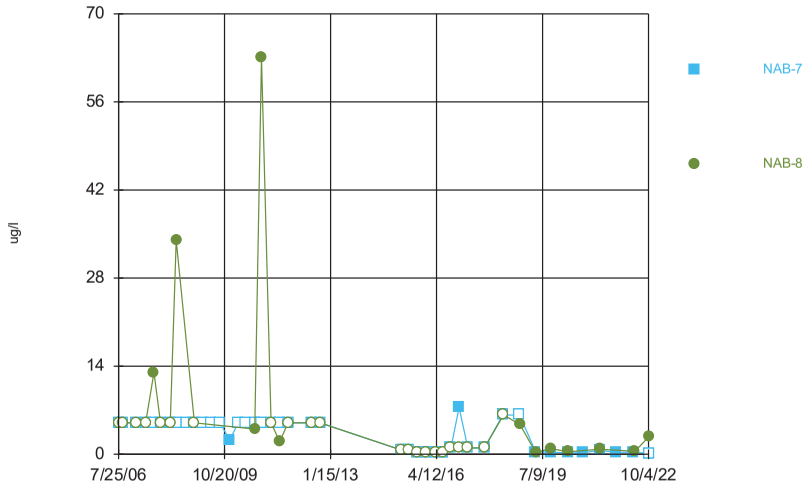

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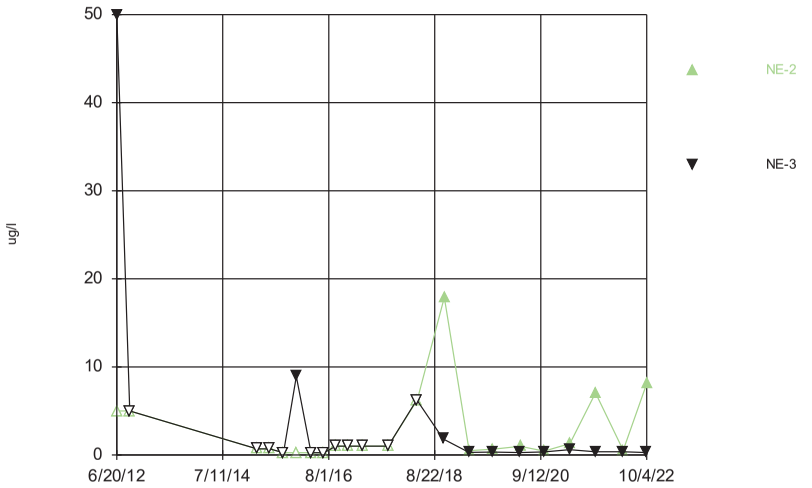

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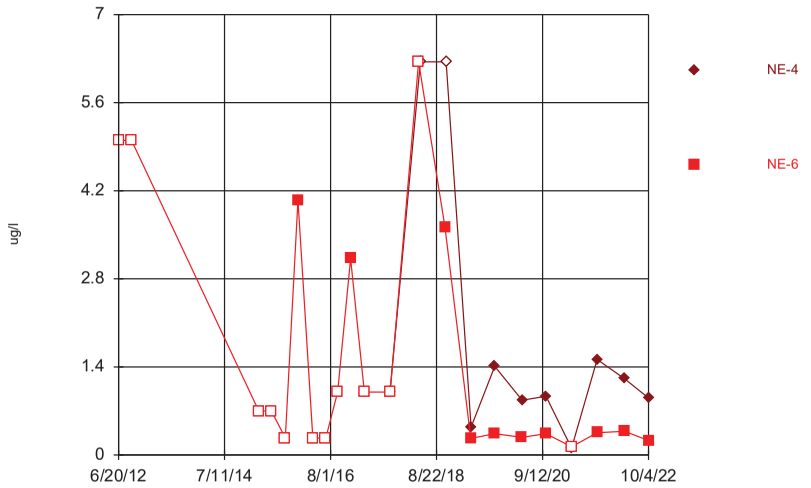

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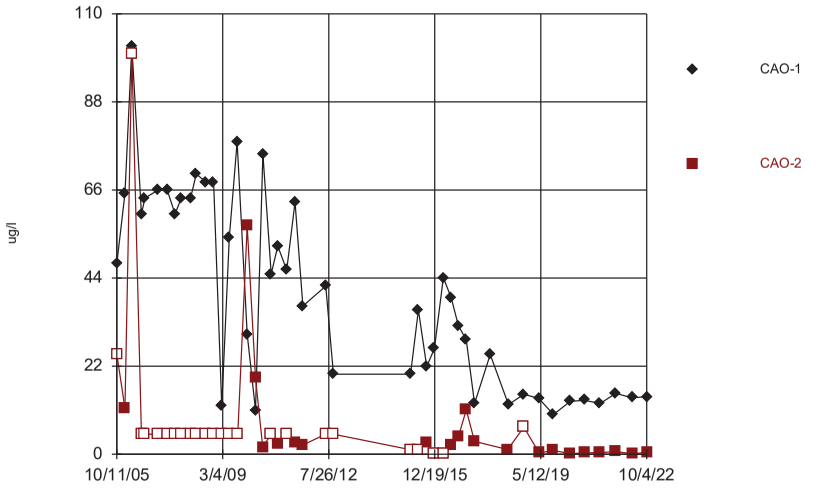

Constituent: Cobalt Analysis Run 12/6/2022 8:53 AM
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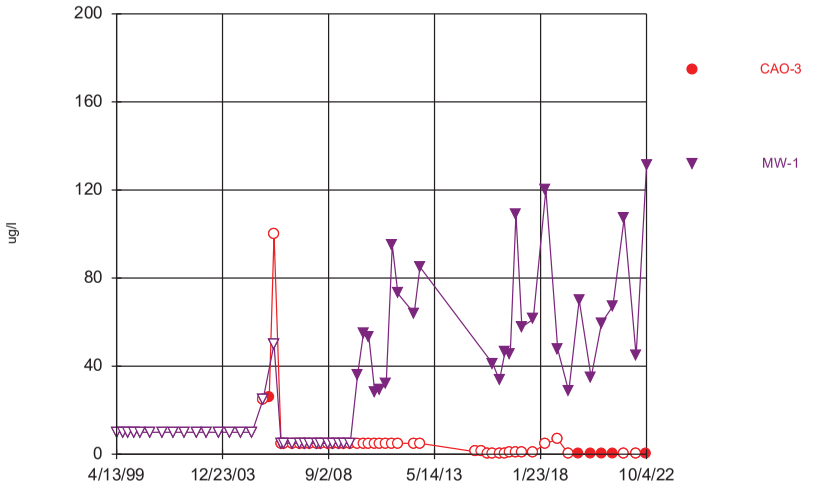
Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Time Series



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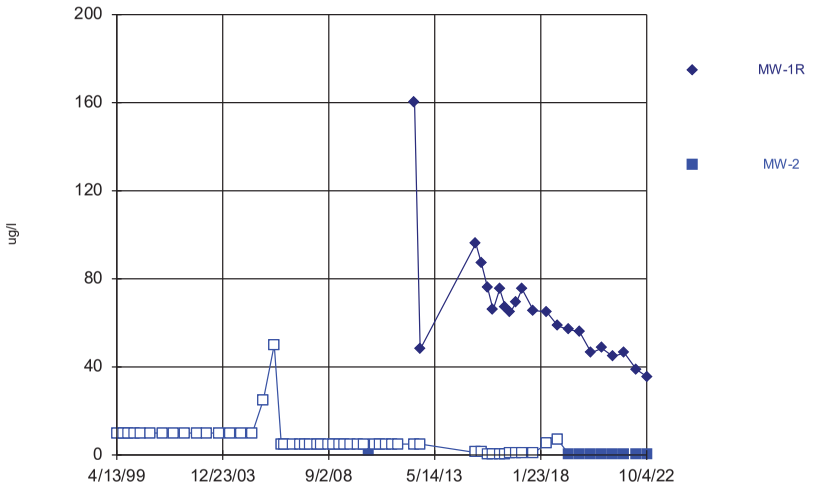
Hollow symbols indicate censored values.

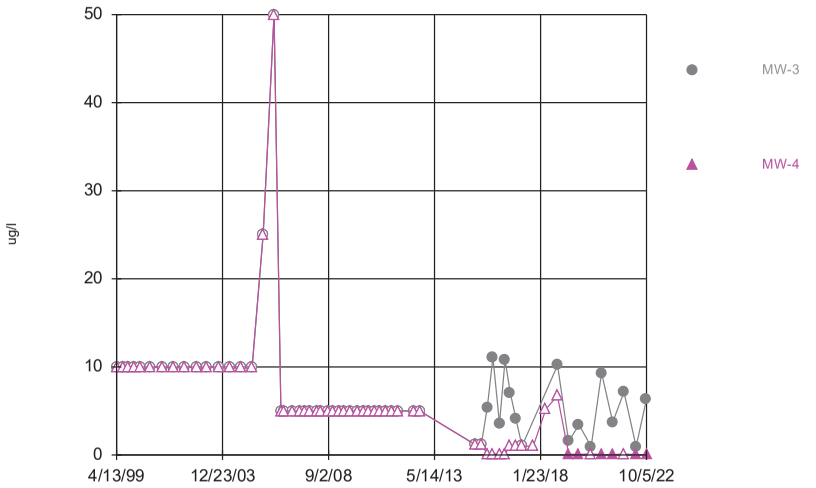
Time Series



Constituent: Cobalt Analysis Run 12/6/2022 8:53 AM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Time Series



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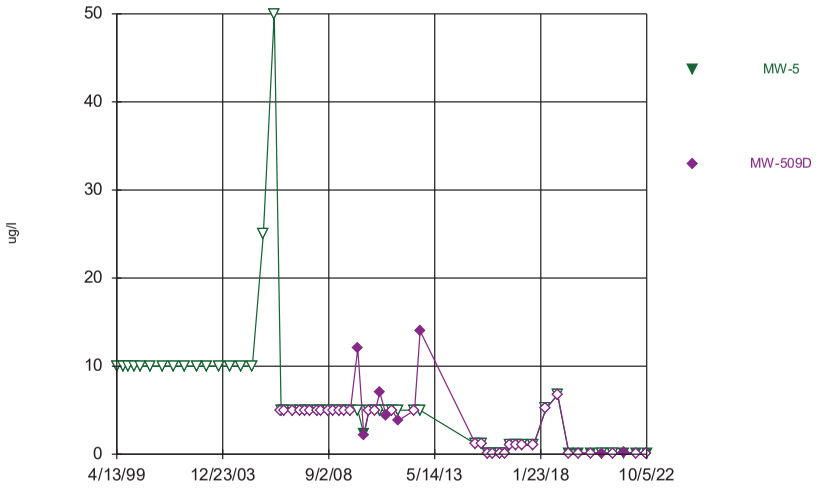

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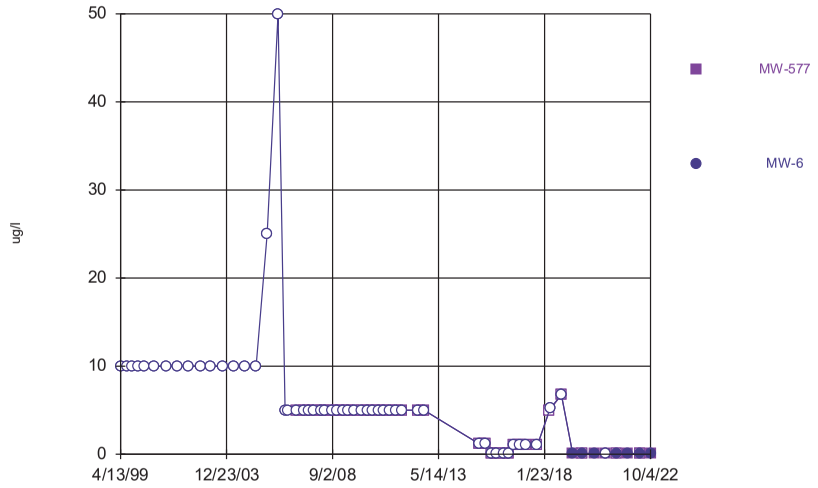
Time Series



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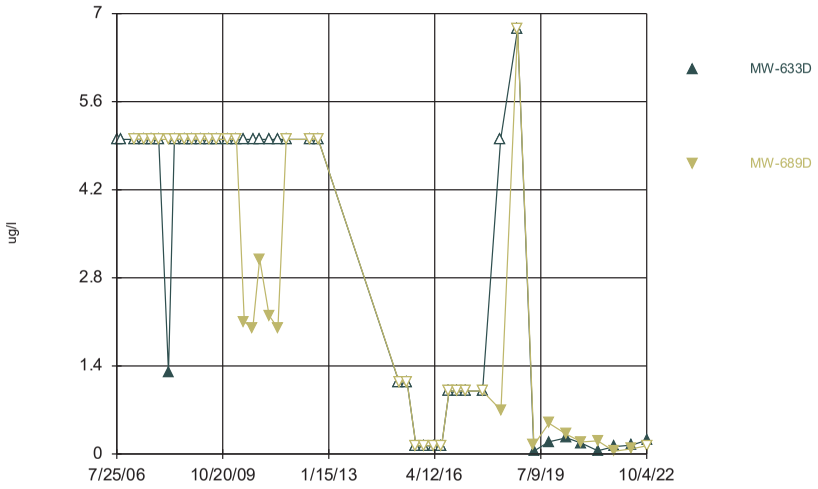

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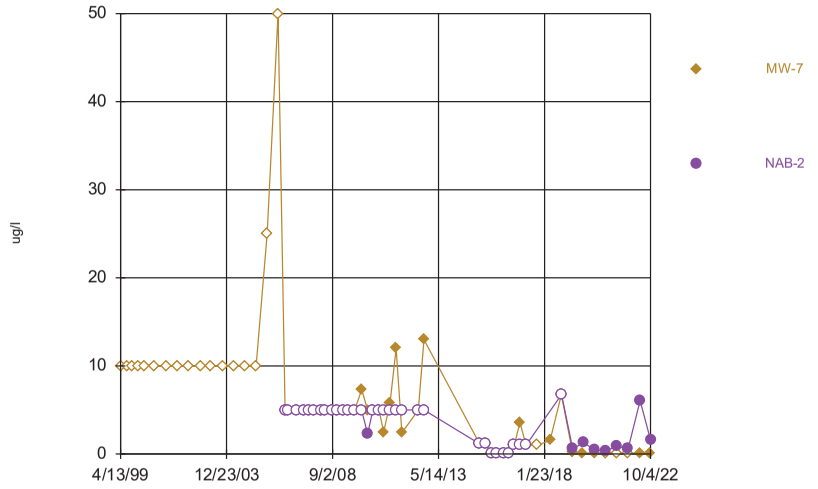

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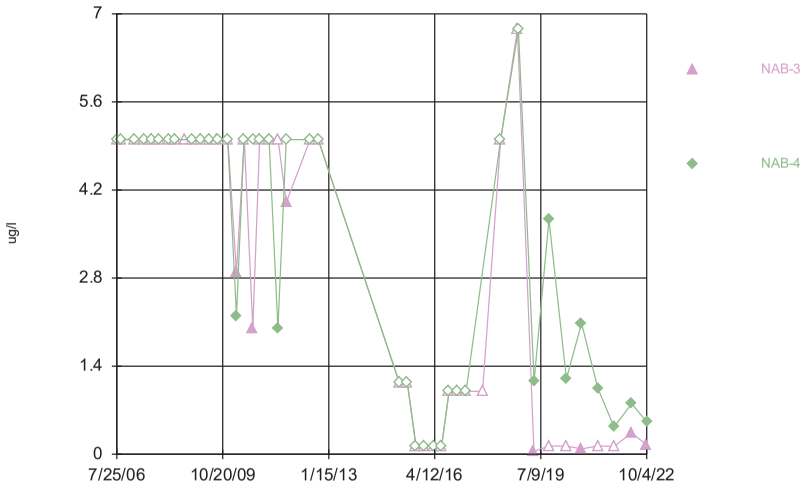

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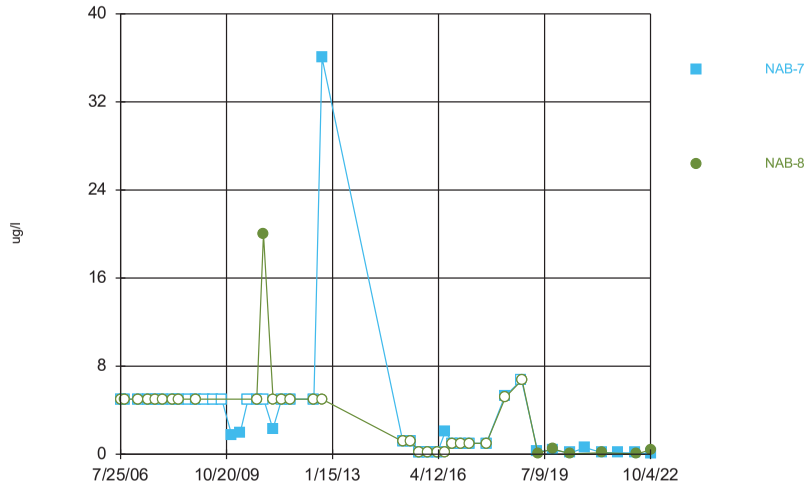

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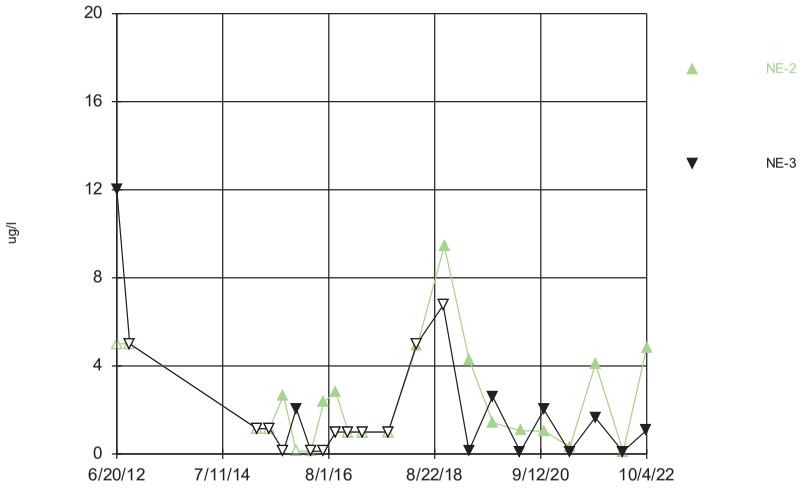

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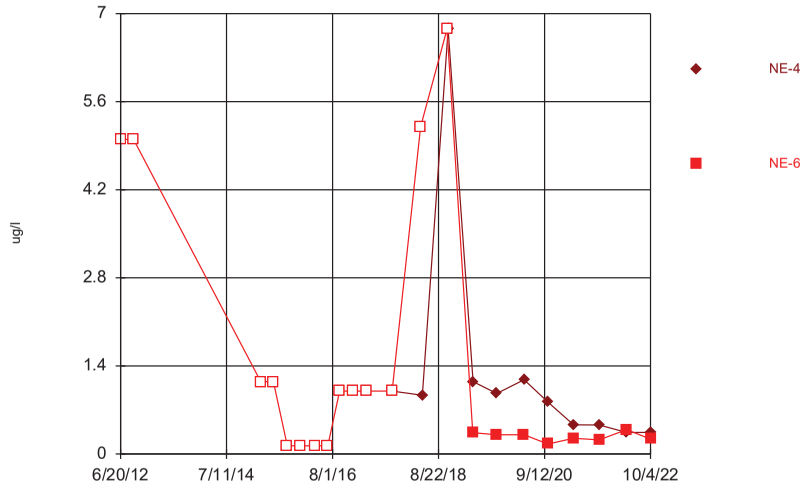

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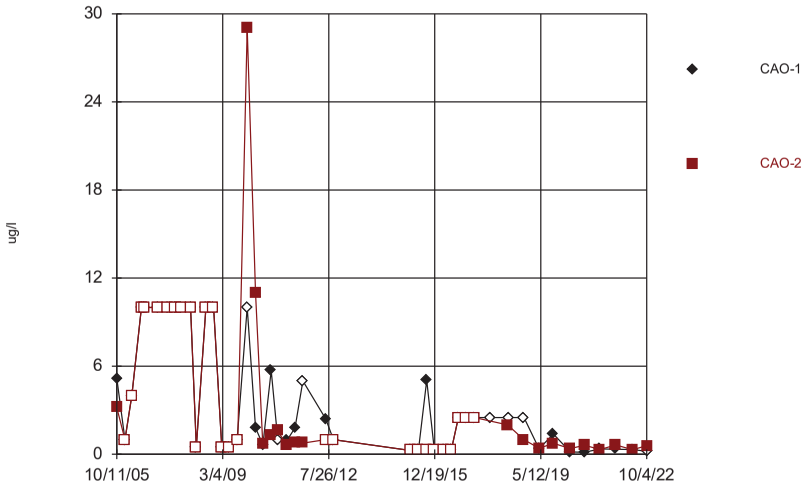

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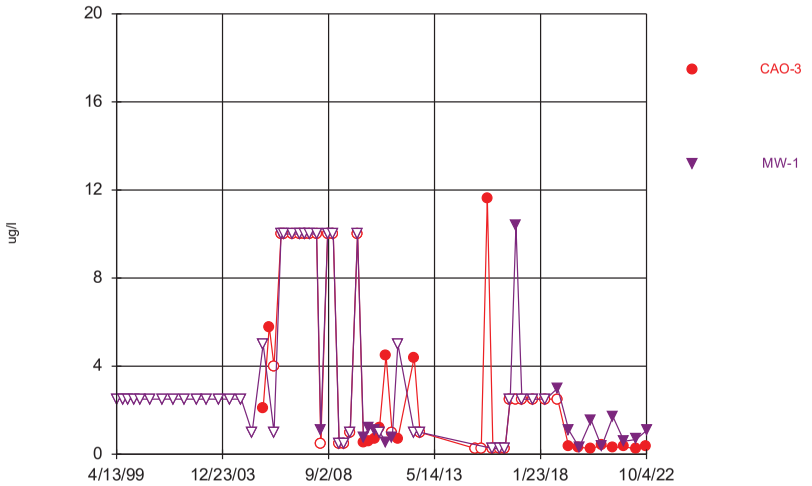
Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Time Series



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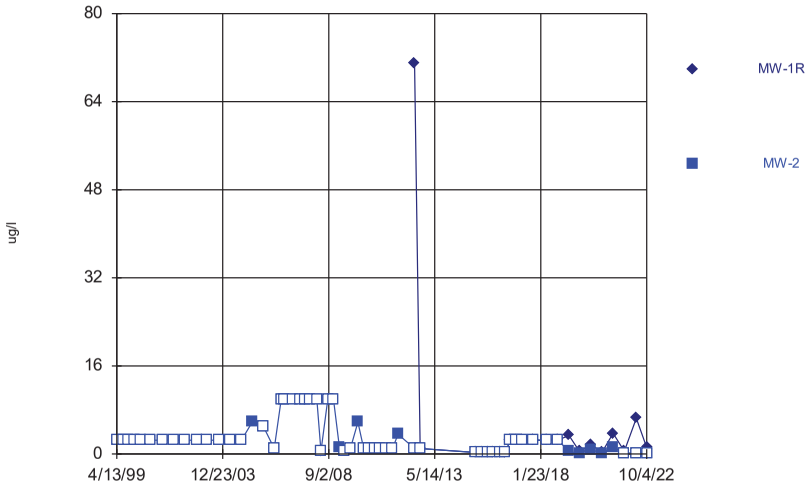
Time Series



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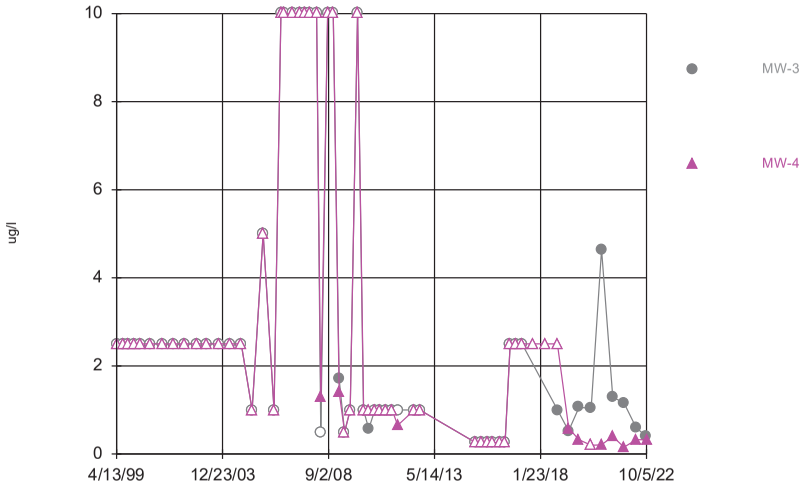

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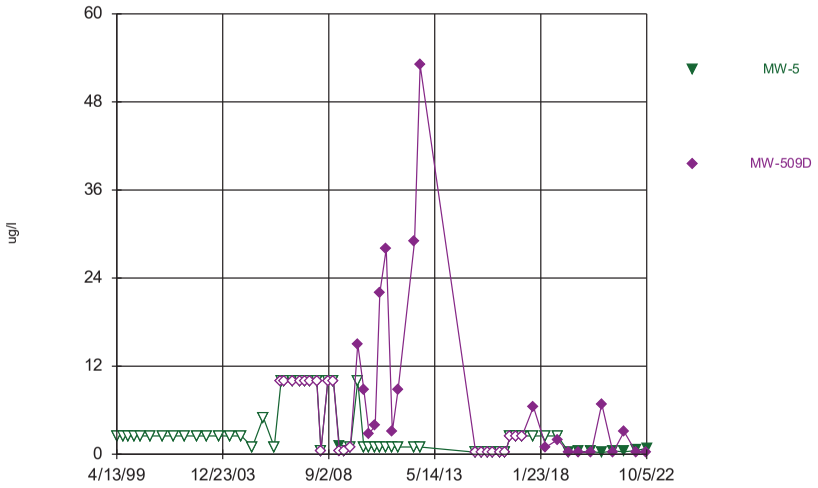

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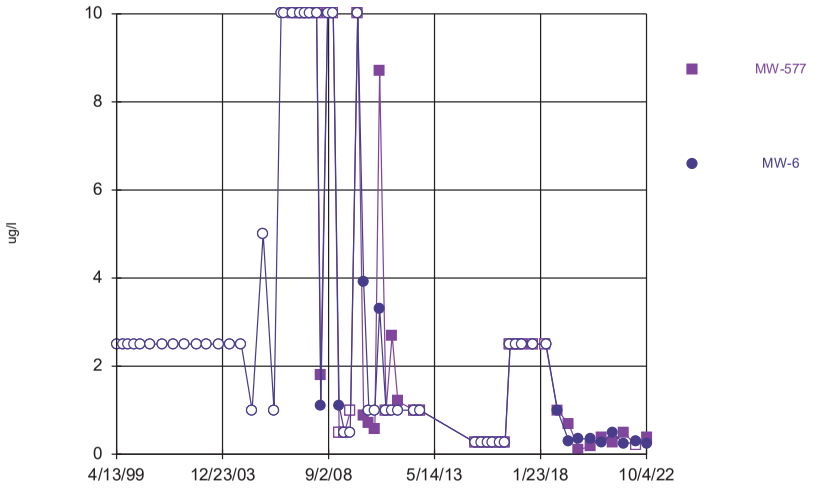

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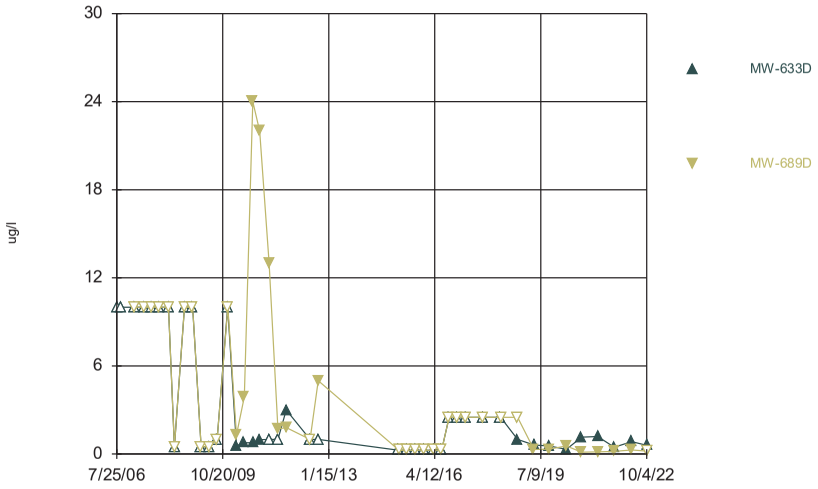

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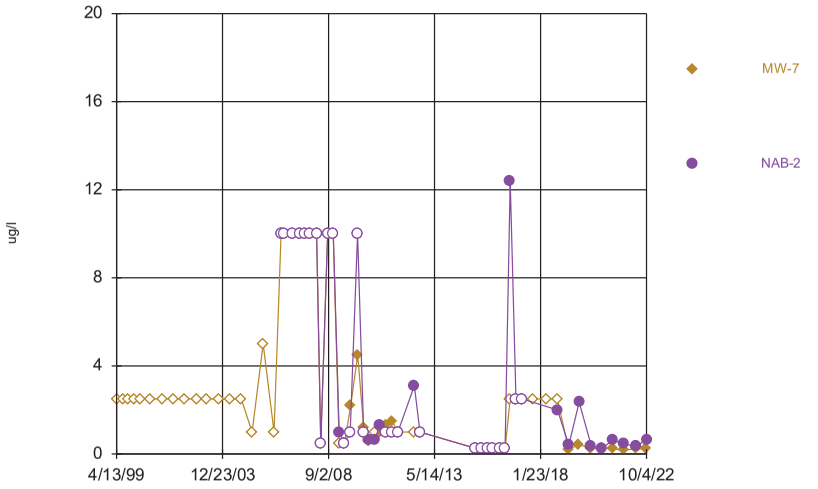

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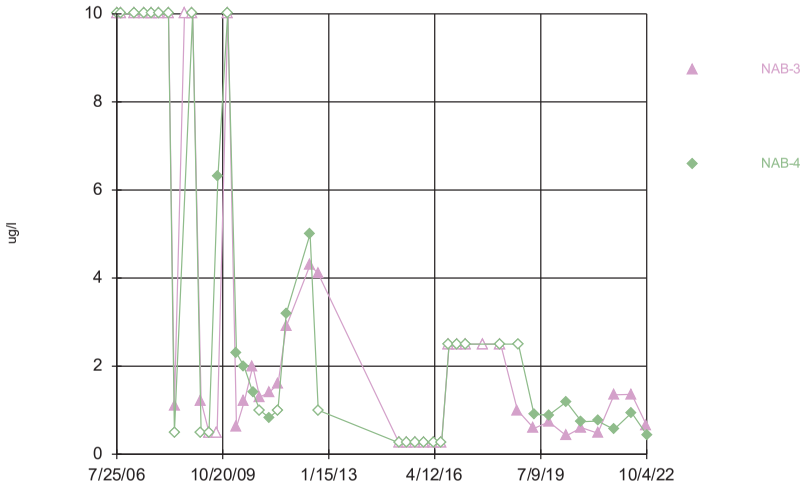

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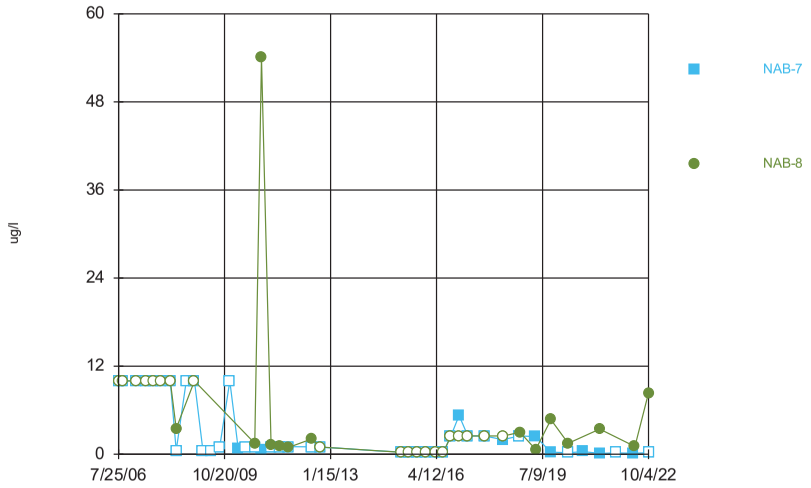

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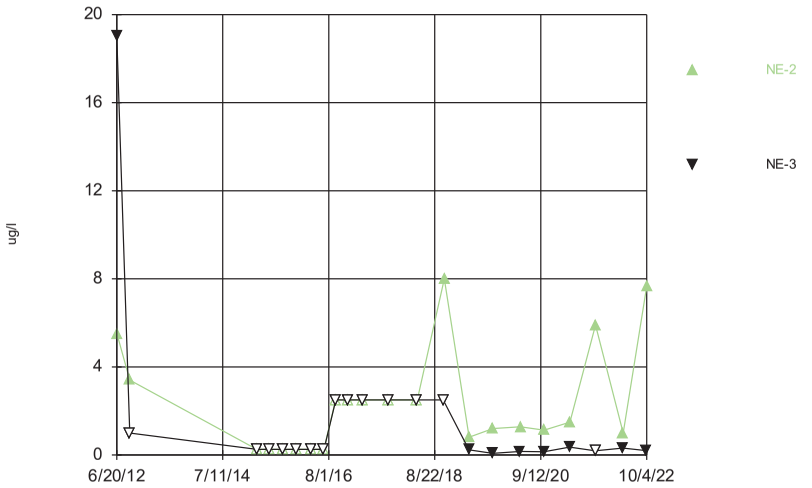

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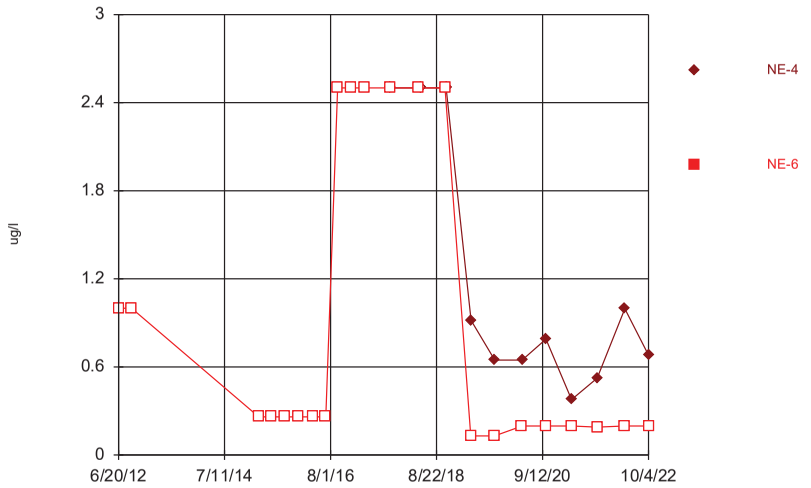

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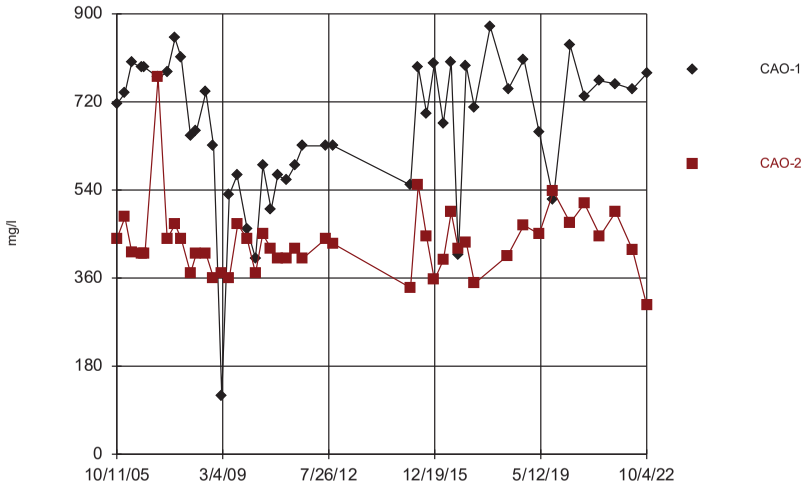

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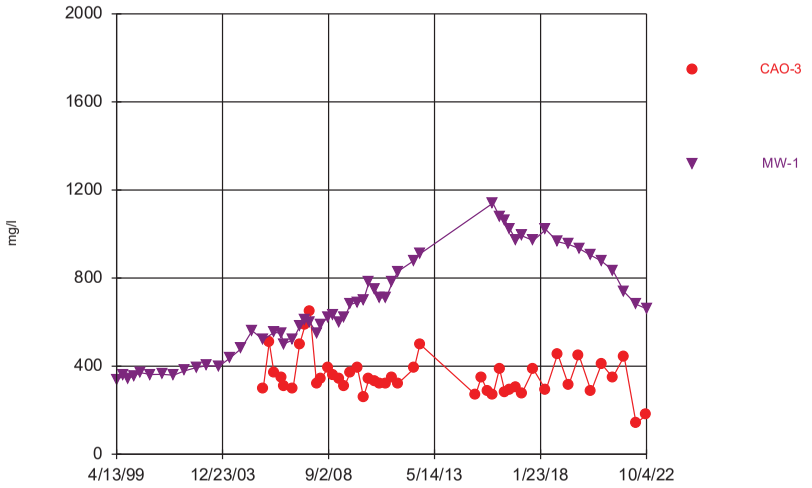
Time Series



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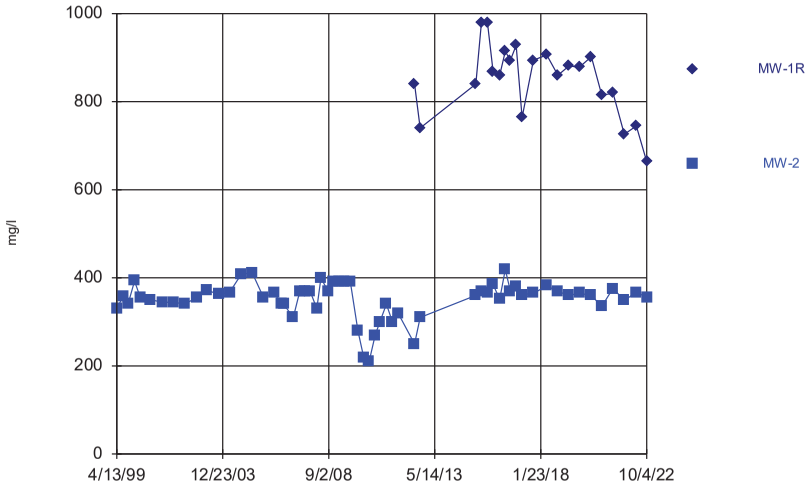

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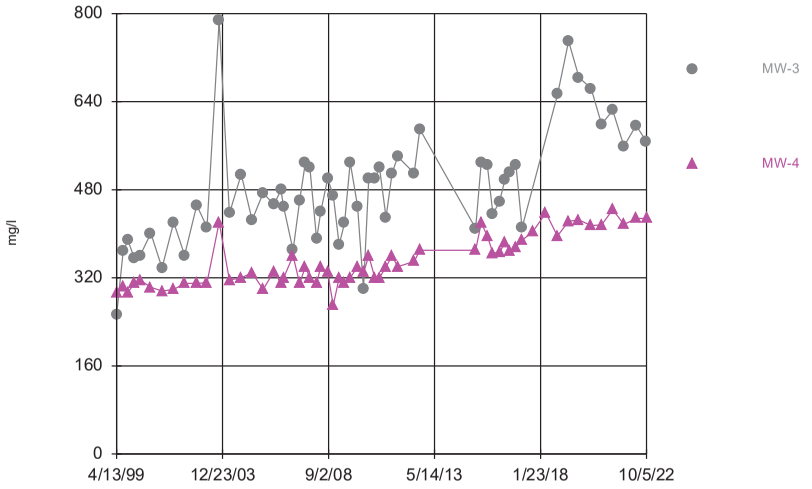

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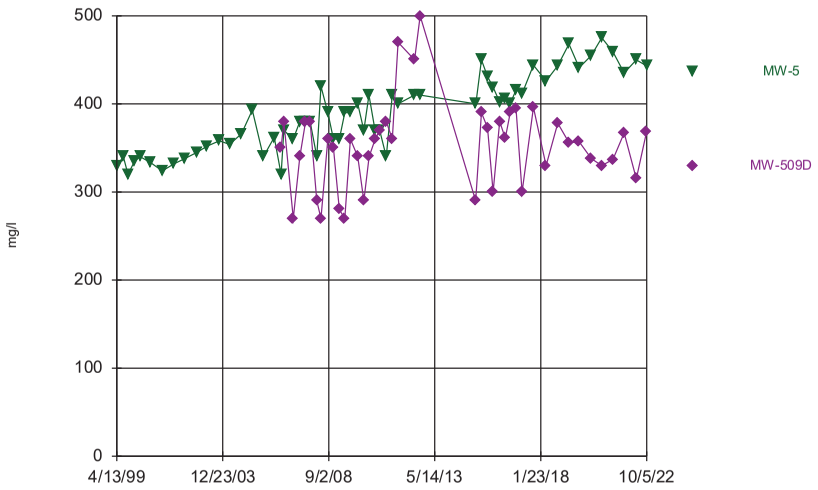

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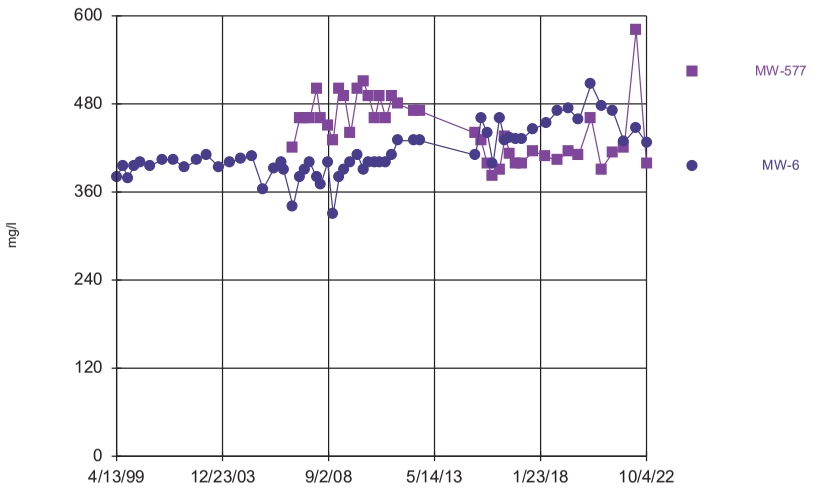

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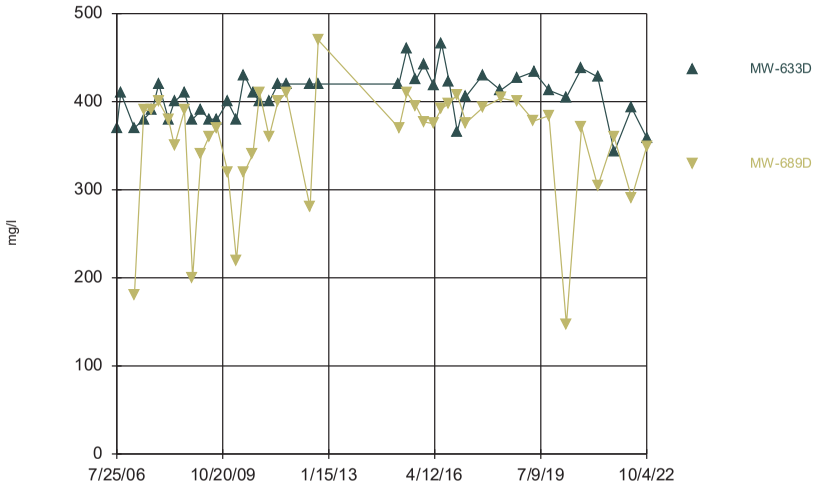

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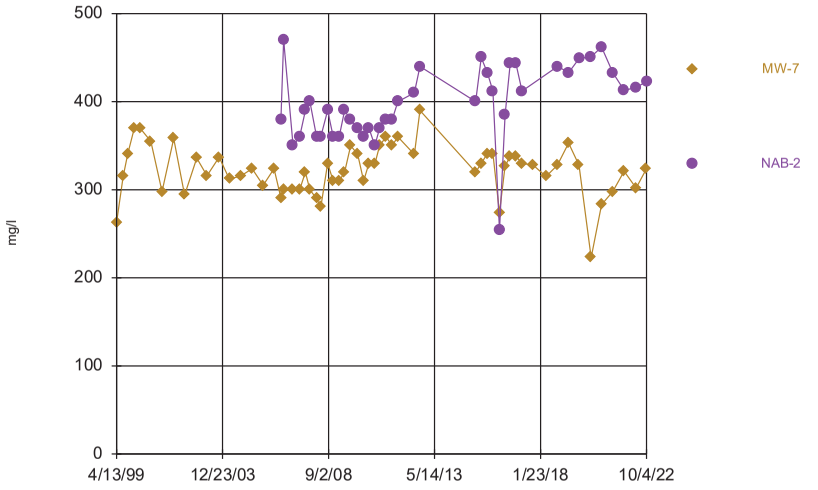

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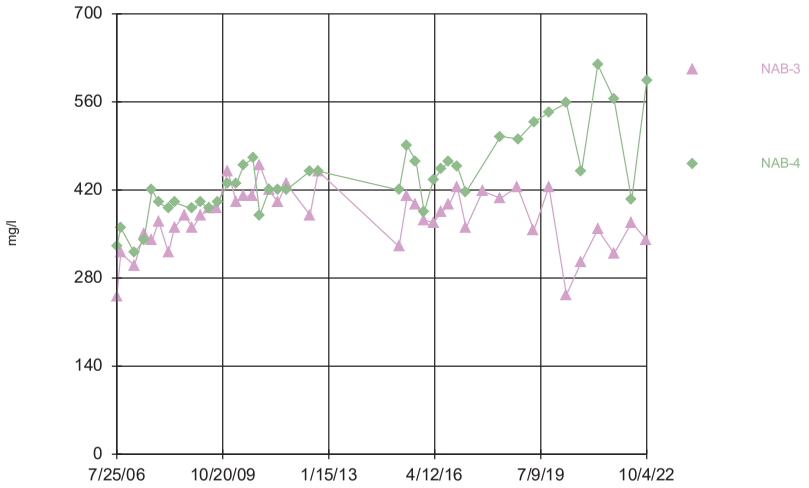

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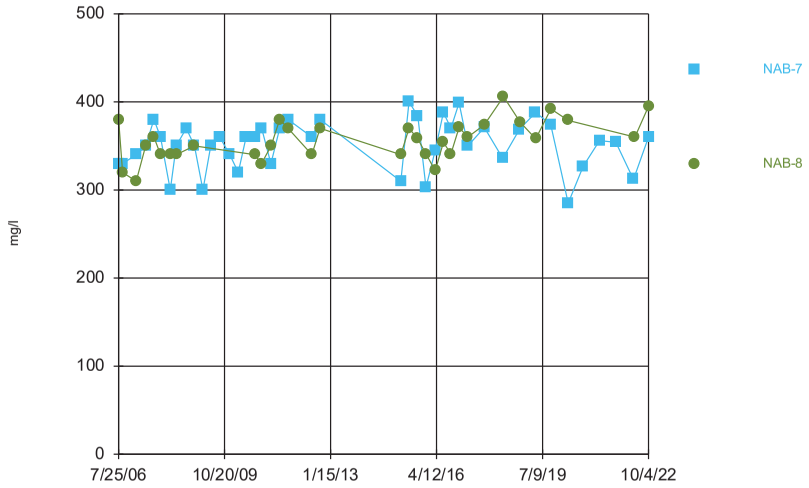

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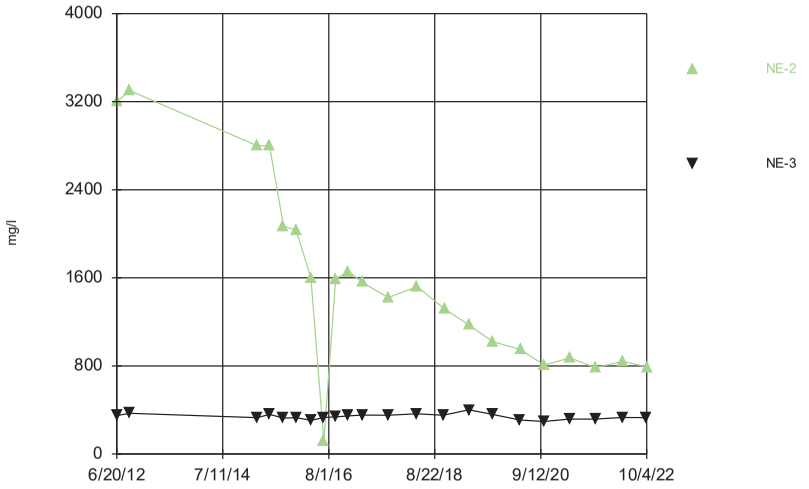

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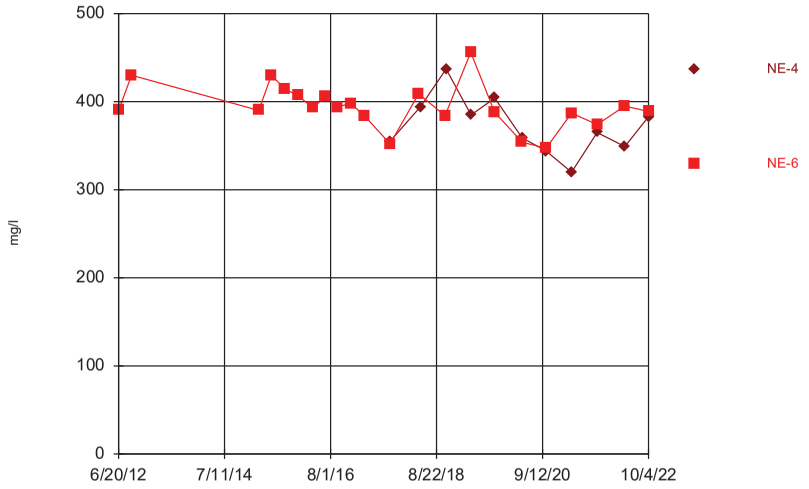

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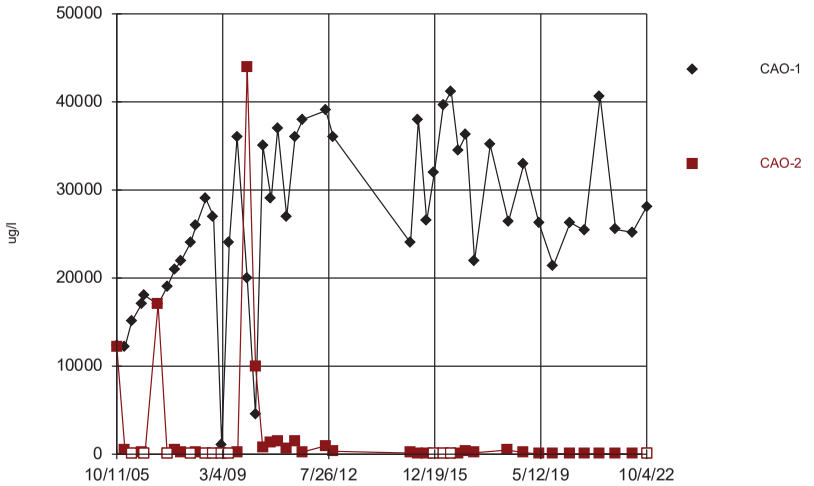
Time Series



Constituent: Iron Analysis Run 12/6/2022 8:53 AM
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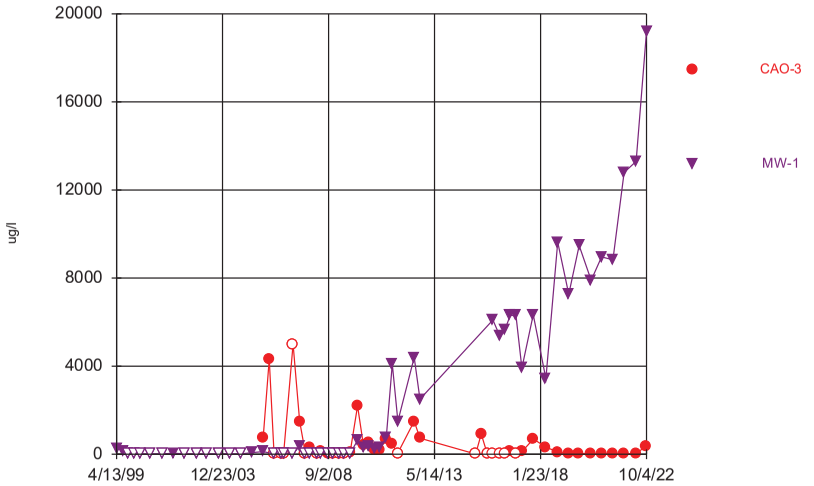
Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Time Series



Constituent: Iron Analysis Run 12/6/2022 8:53 AM
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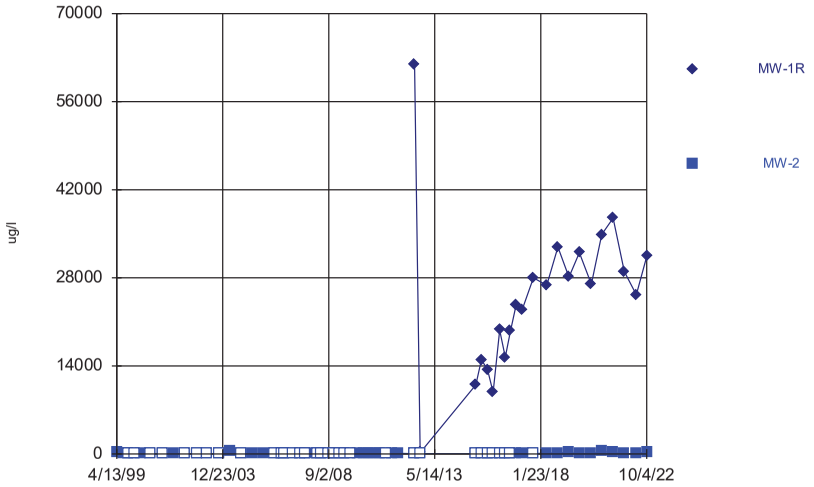
Time Series



Constituent: Iron Analysis Run 12/6/2022 8:53 AM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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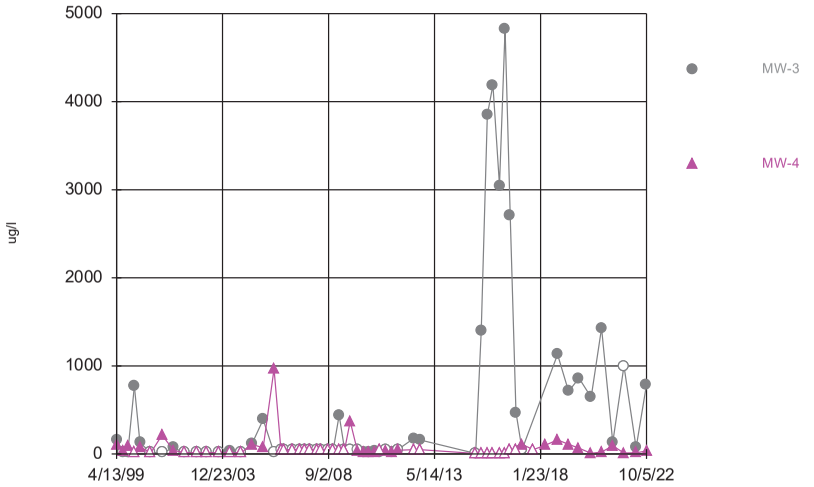
Hollow symbols indicate censored values.

Time Series



Constituent: Iron Analysis Run 12/6/2022 8:53 AM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
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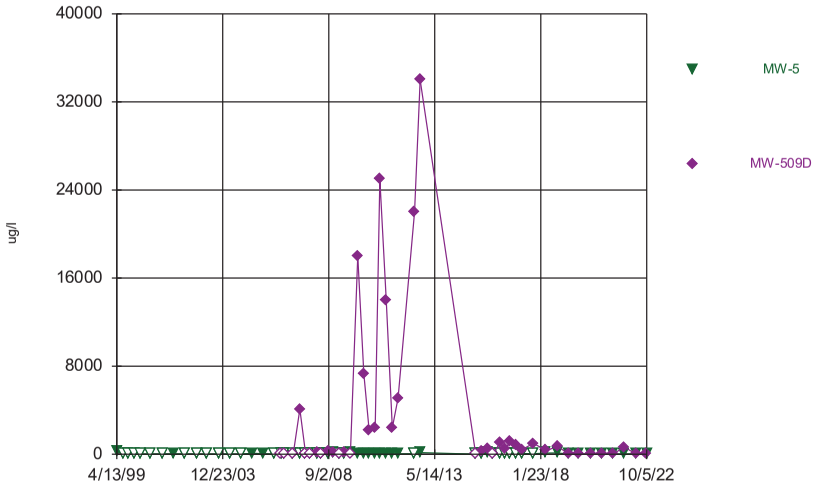
Time Series



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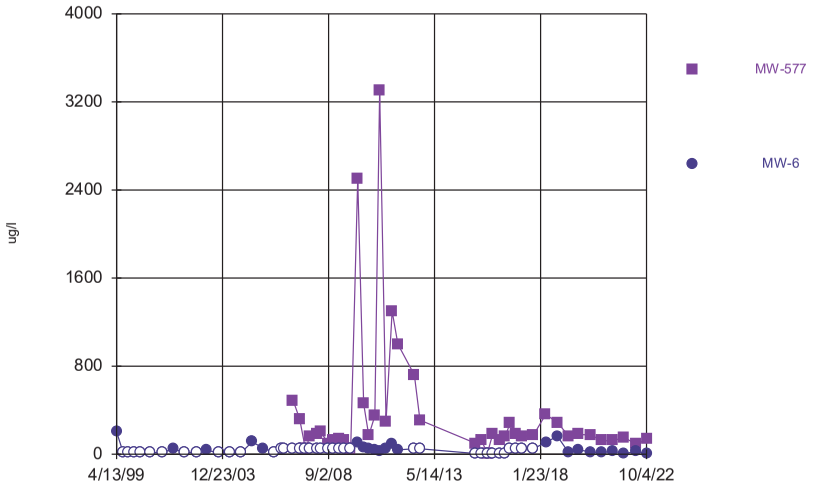

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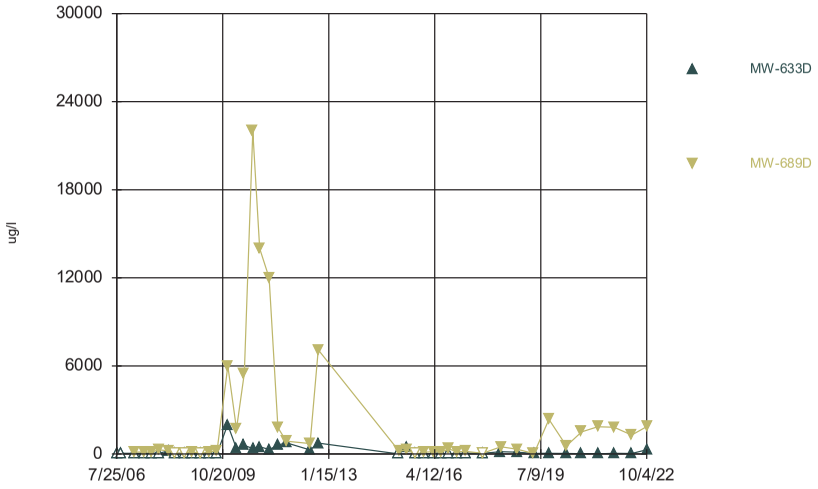

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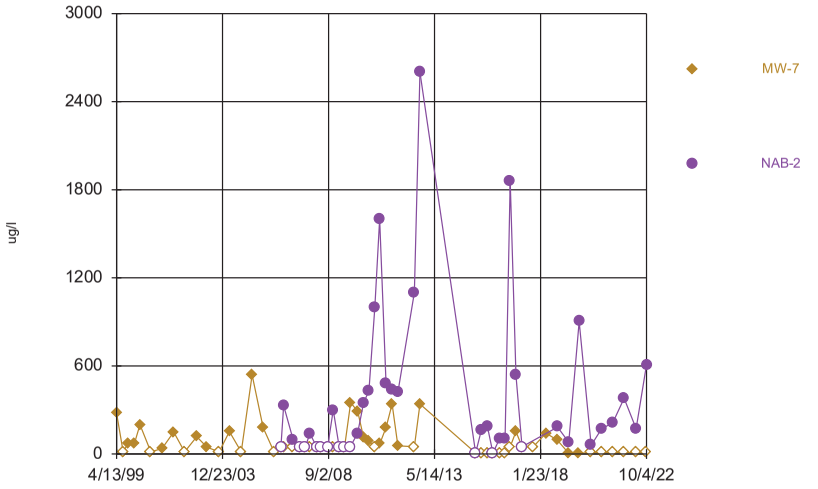

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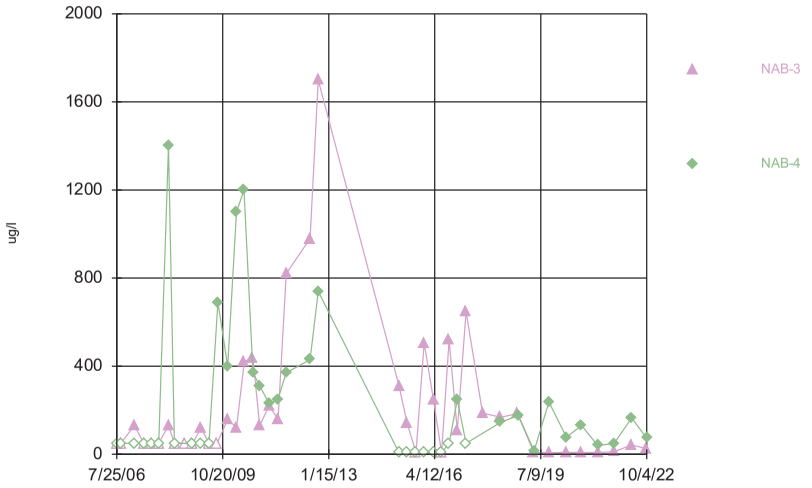

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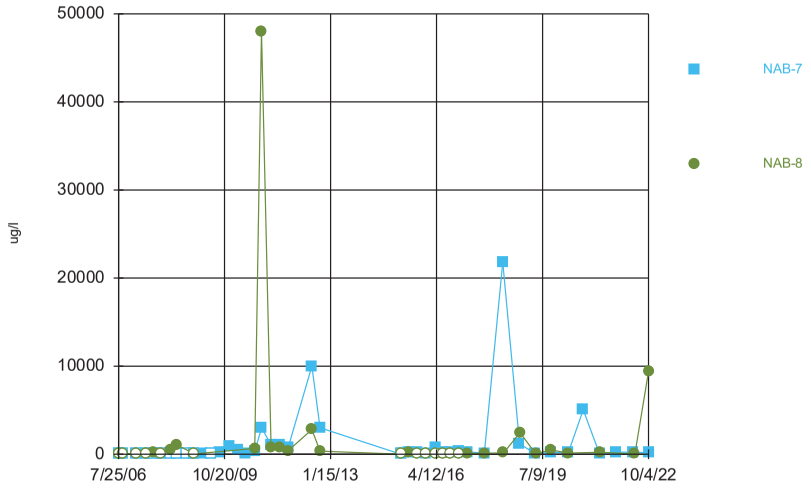

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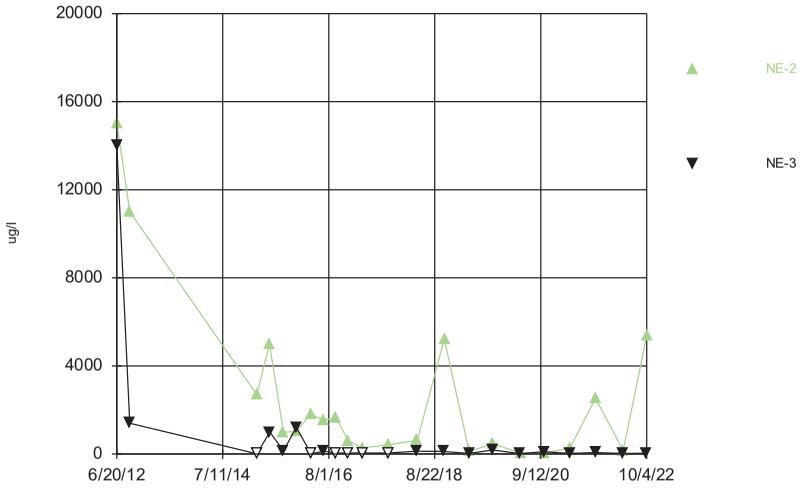

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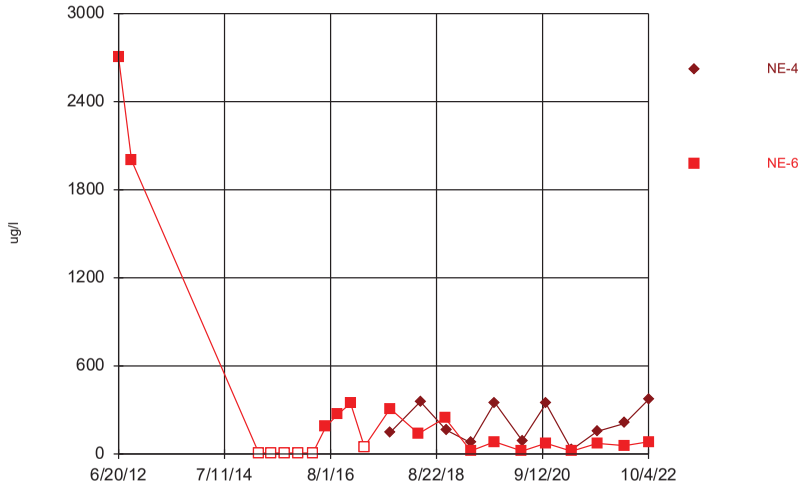

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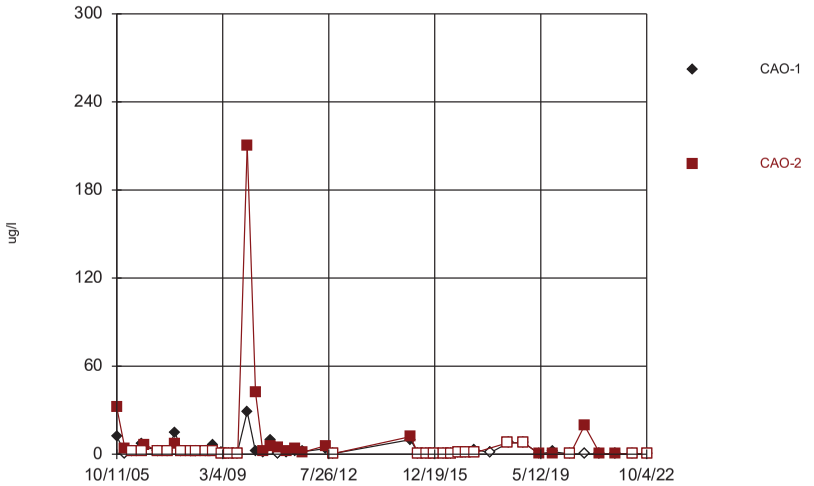

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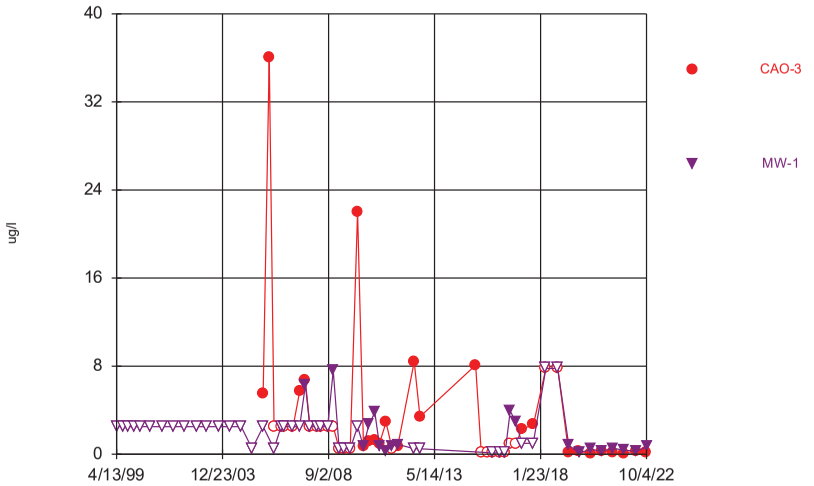

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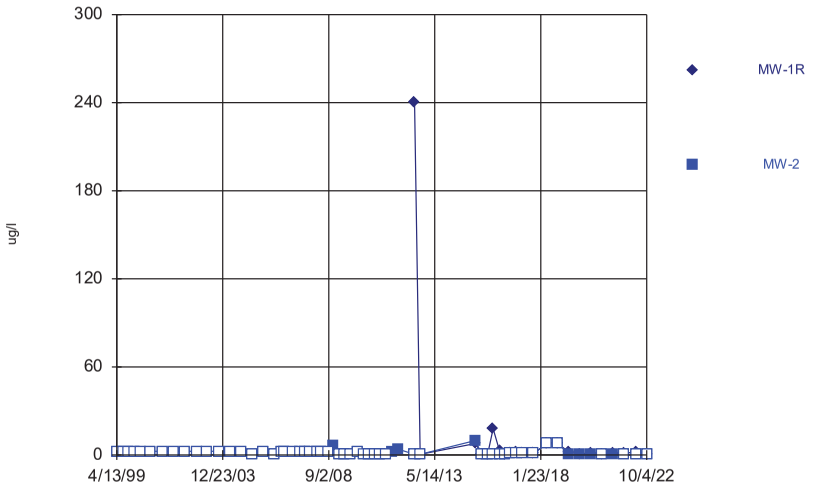
Time Series



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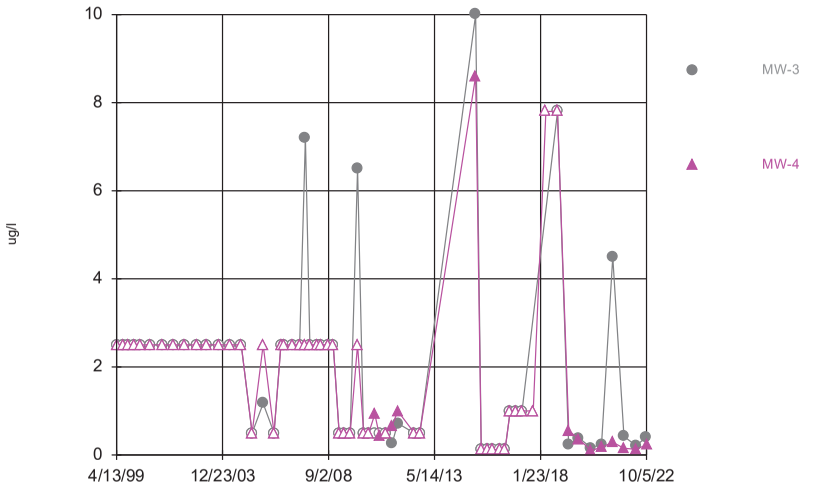

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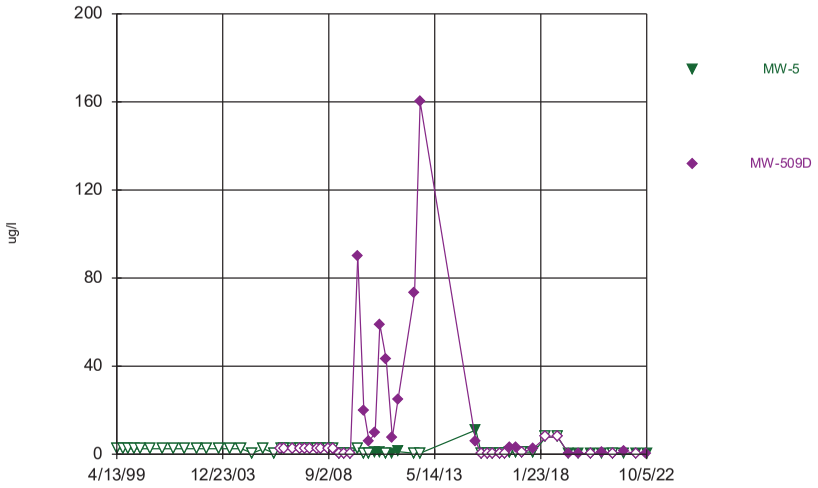

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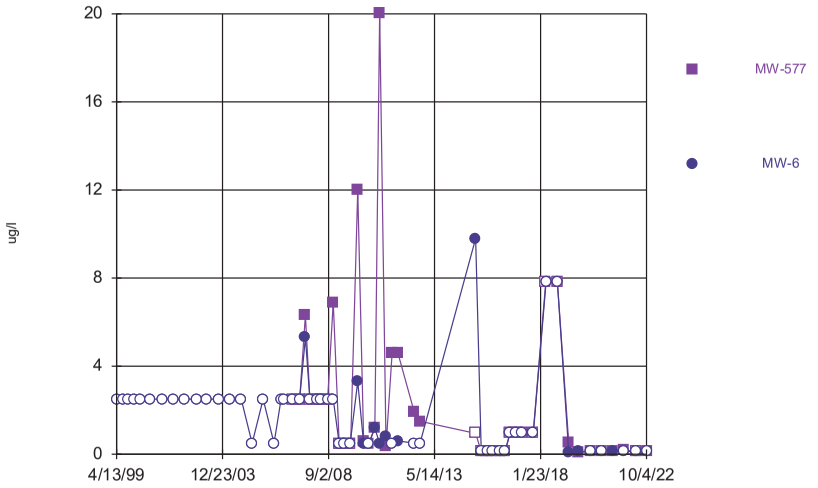

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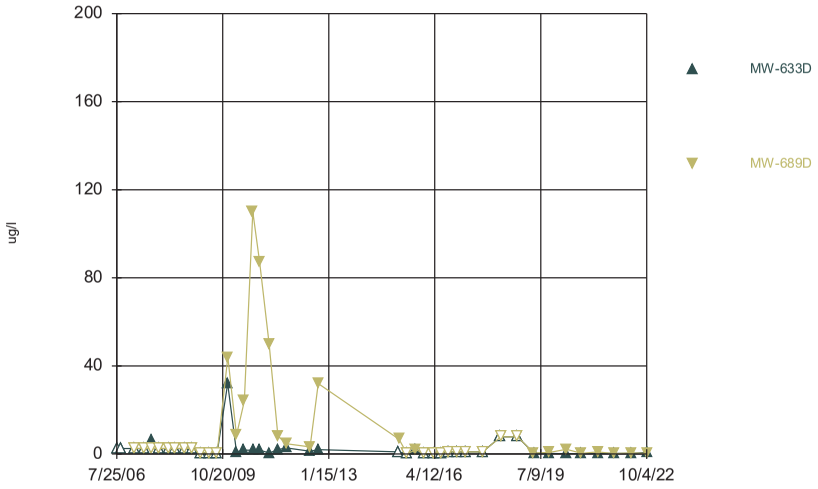

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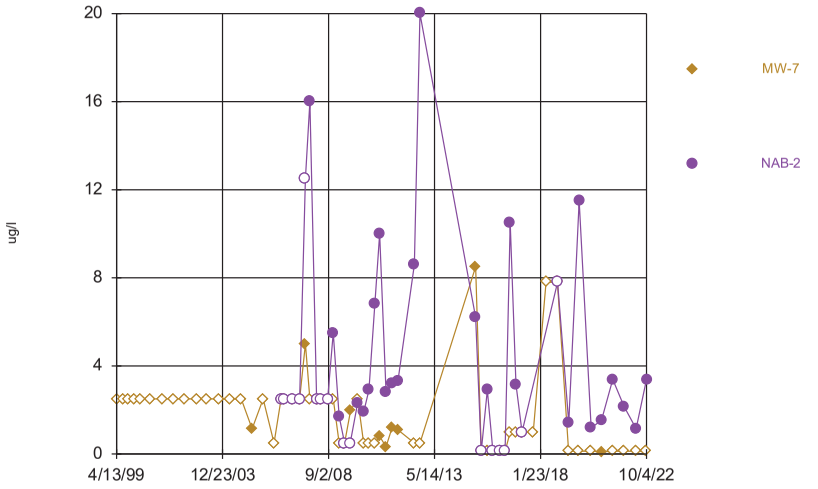

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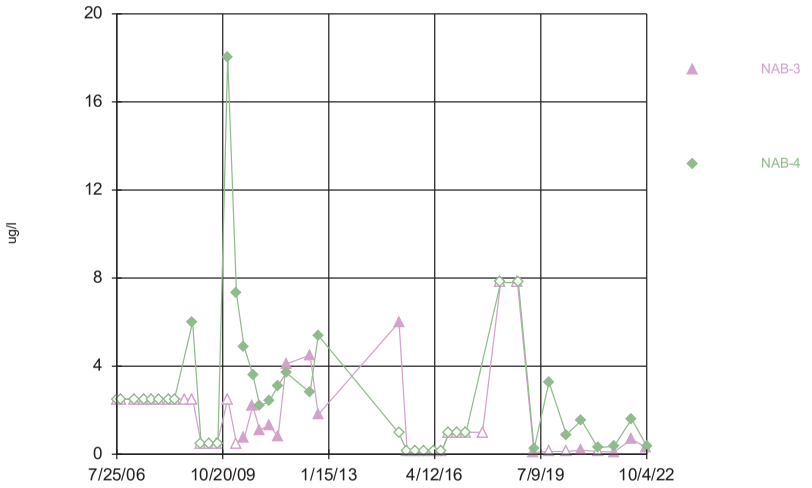

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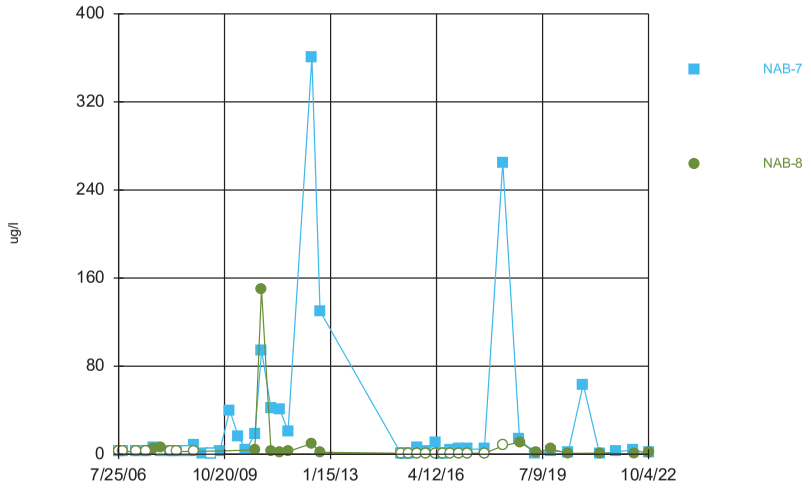

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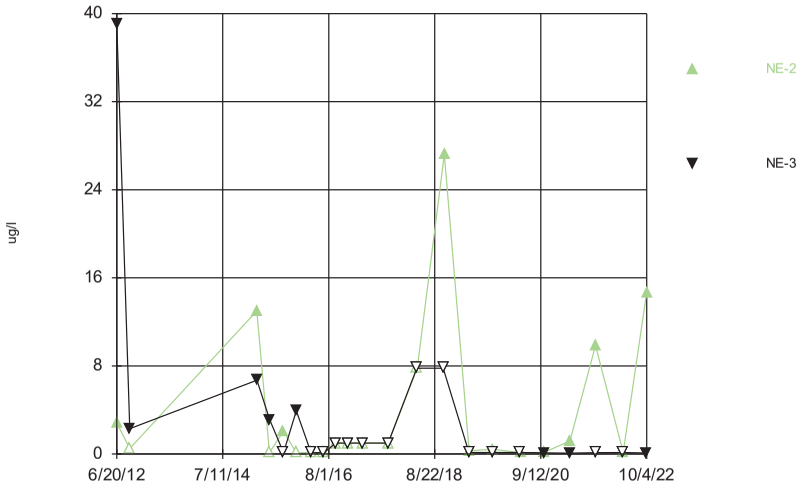

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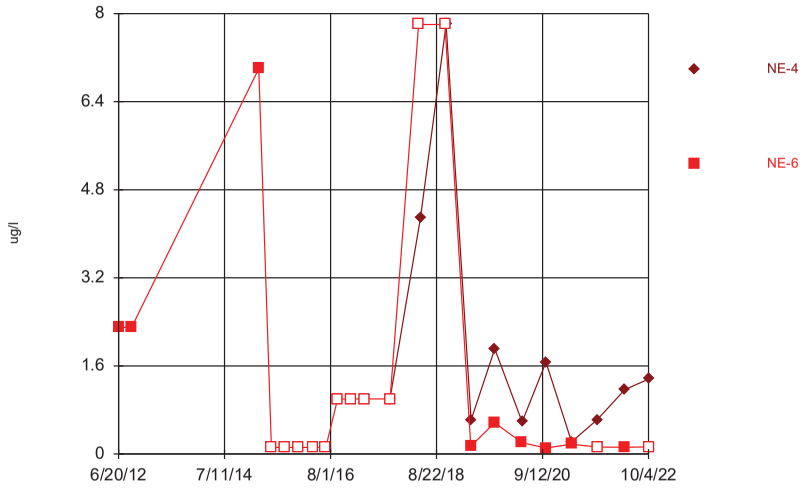

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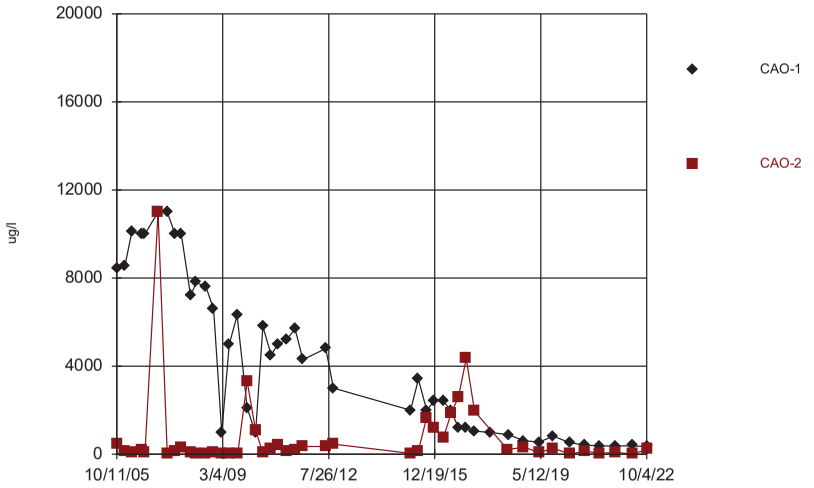
Time Series



Constituent: Manganese Analysis Run 12/6/2022 8:54 AM

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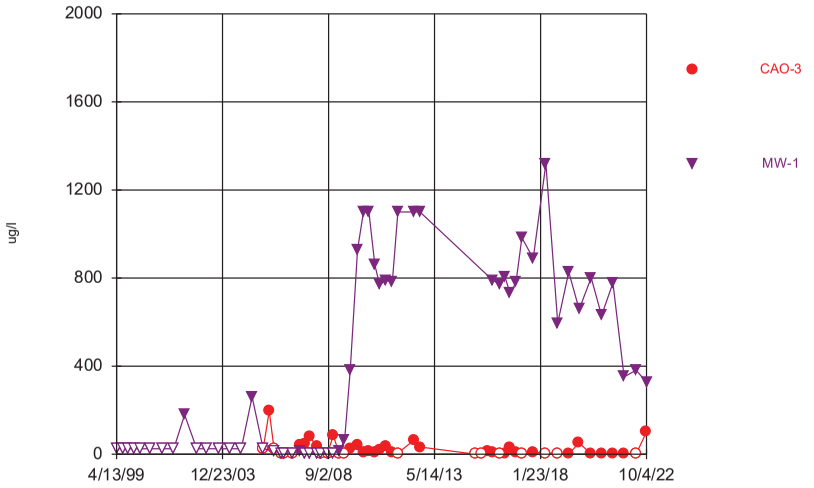

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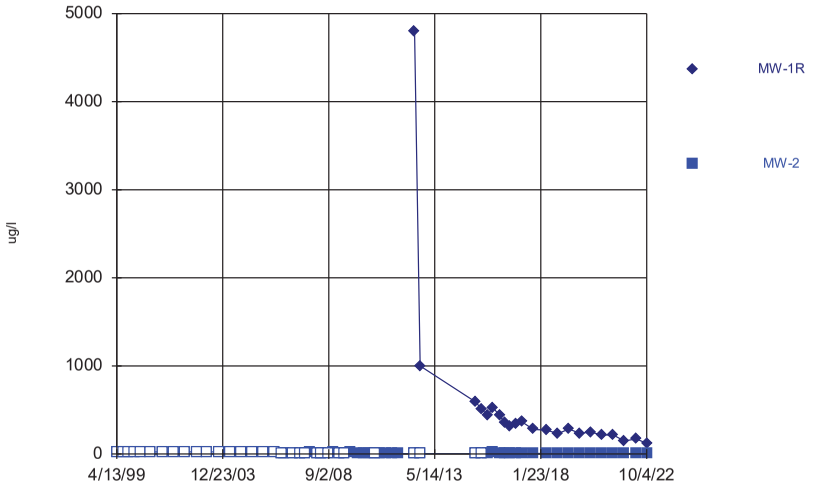

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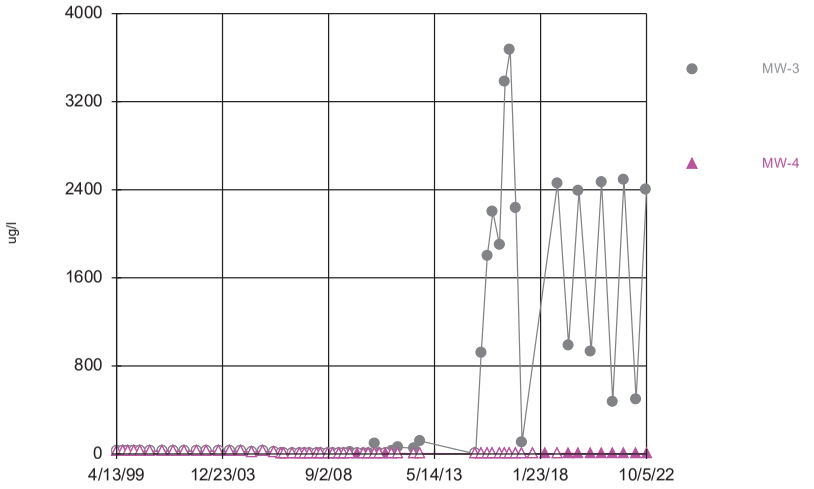

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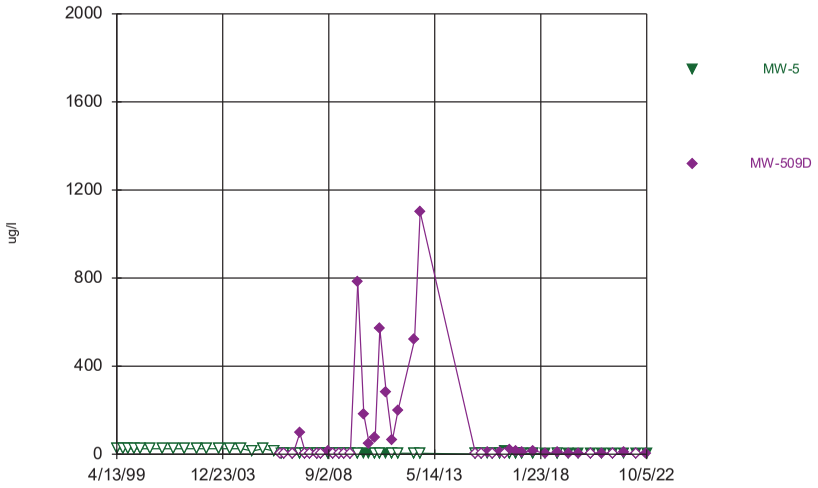

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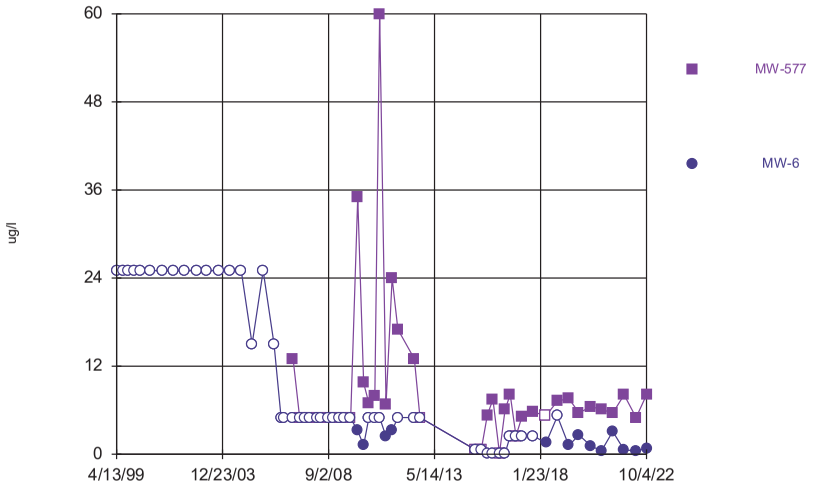

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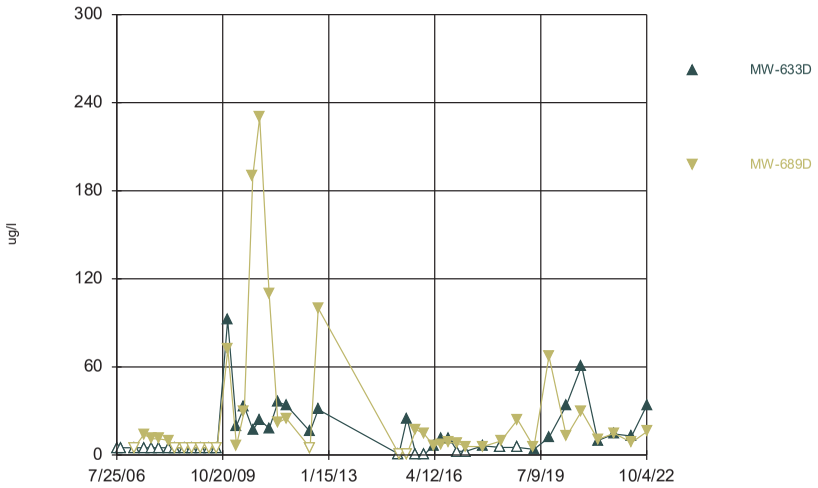

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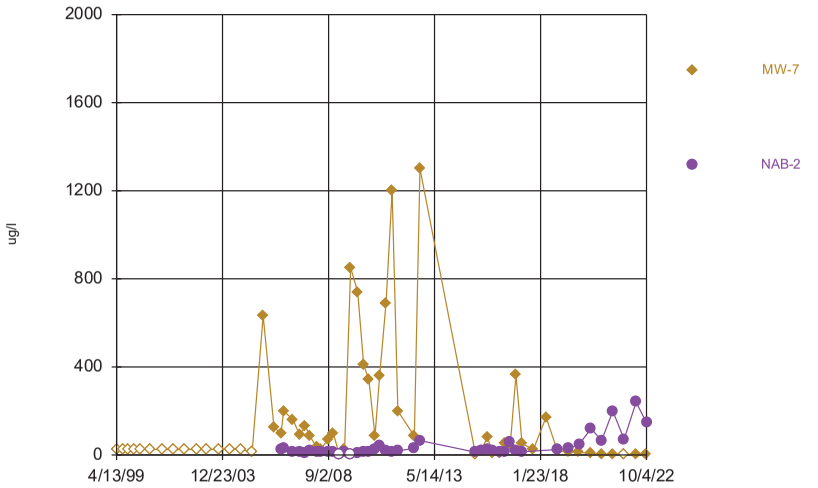

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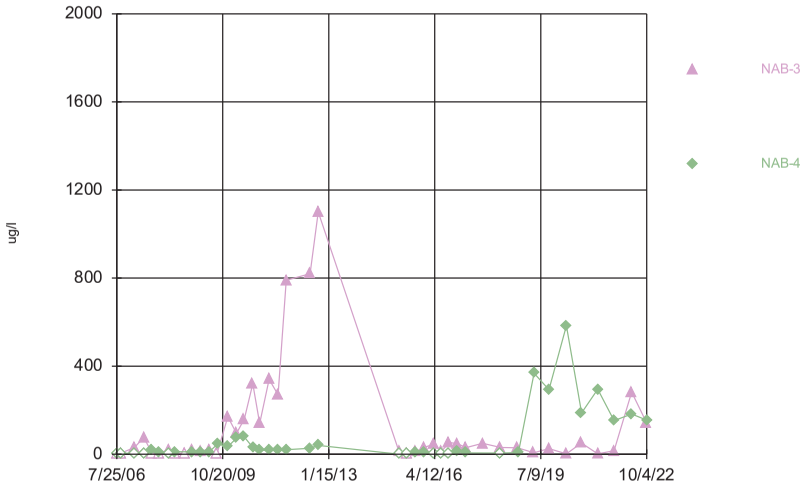

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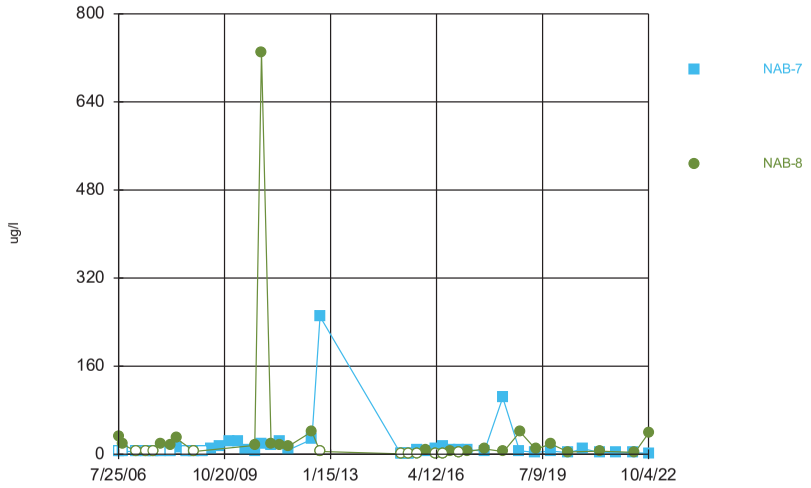

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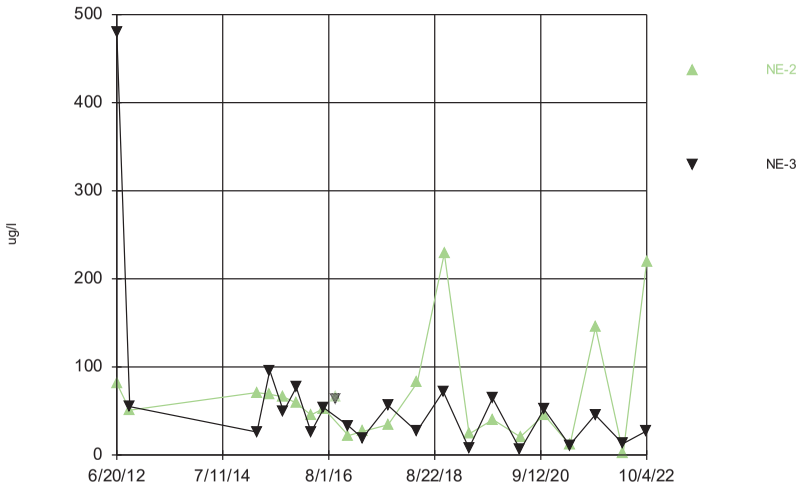

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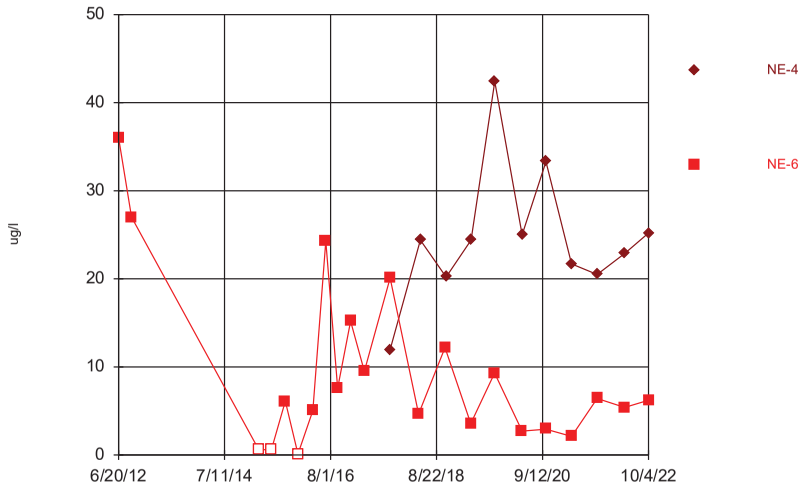

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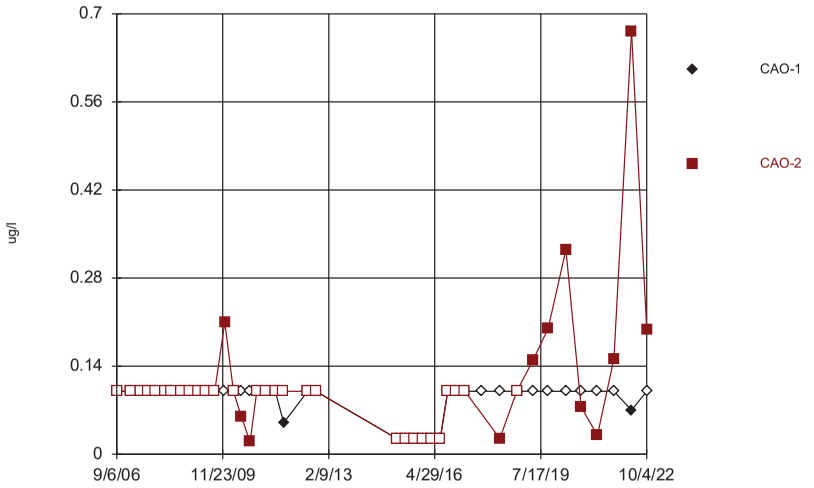

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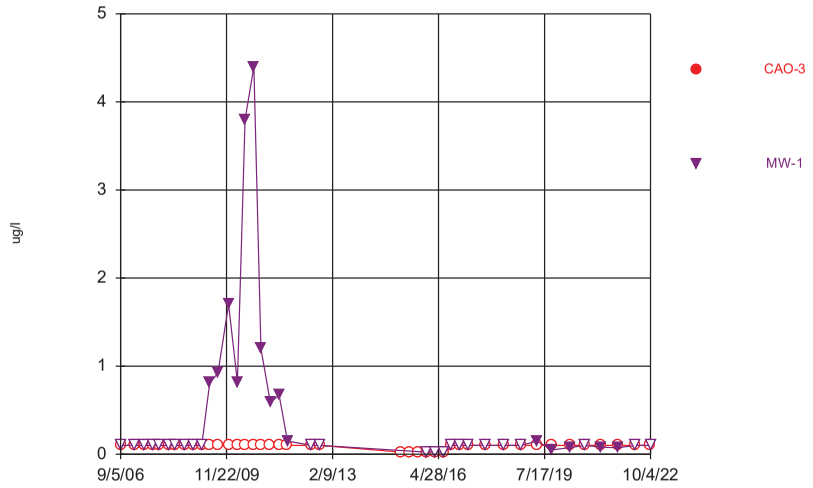
Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Time Series



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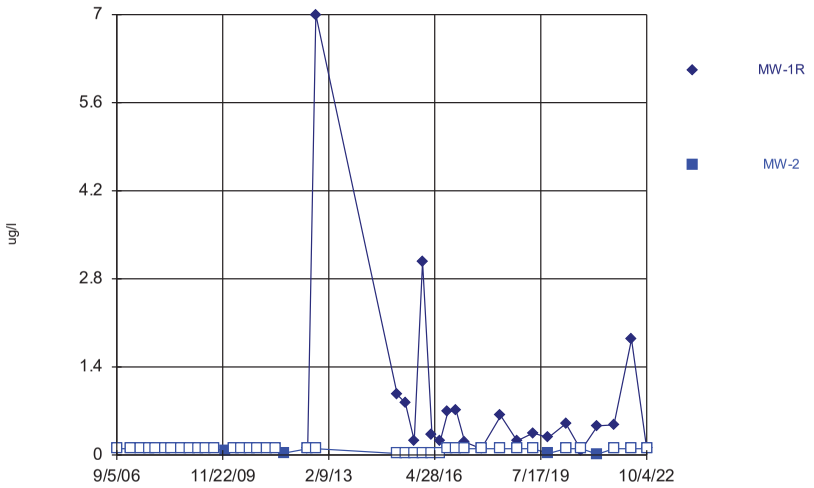
Time Series



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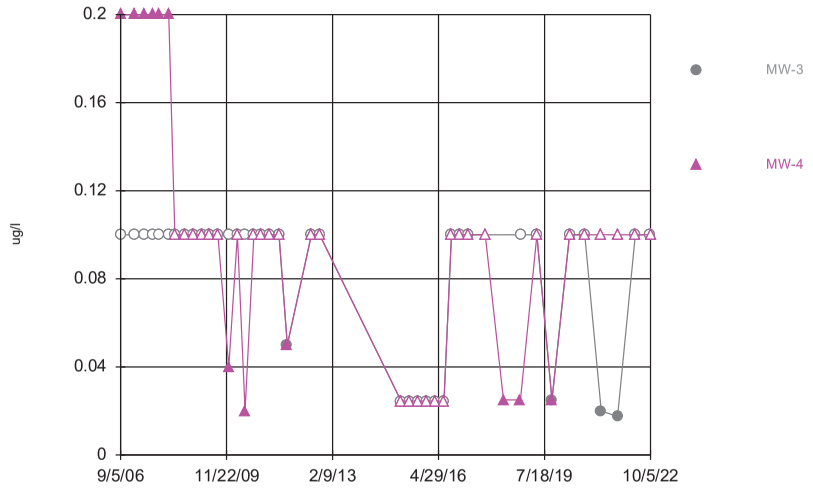

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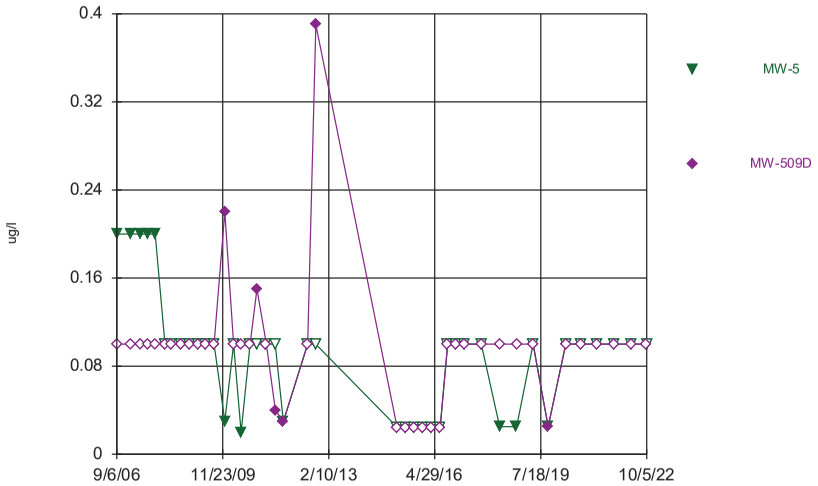
Time Series



Constituent: Mercury Analysis Run 12/6/2022 8:54 AM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
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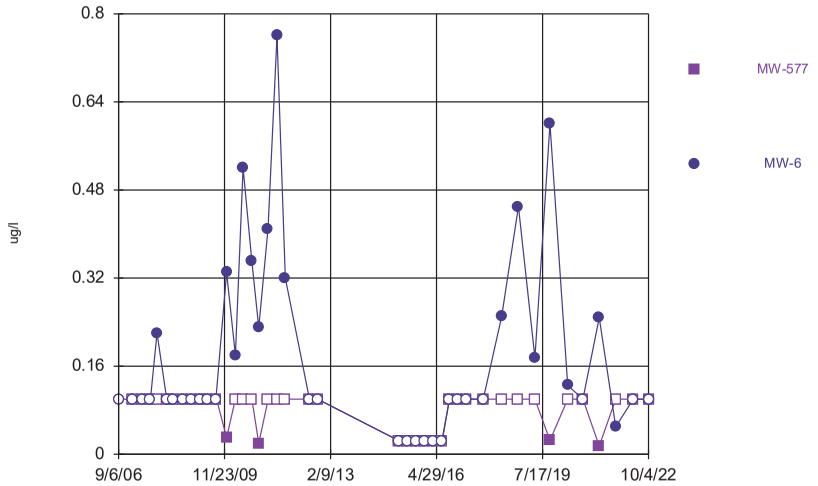
Time Series



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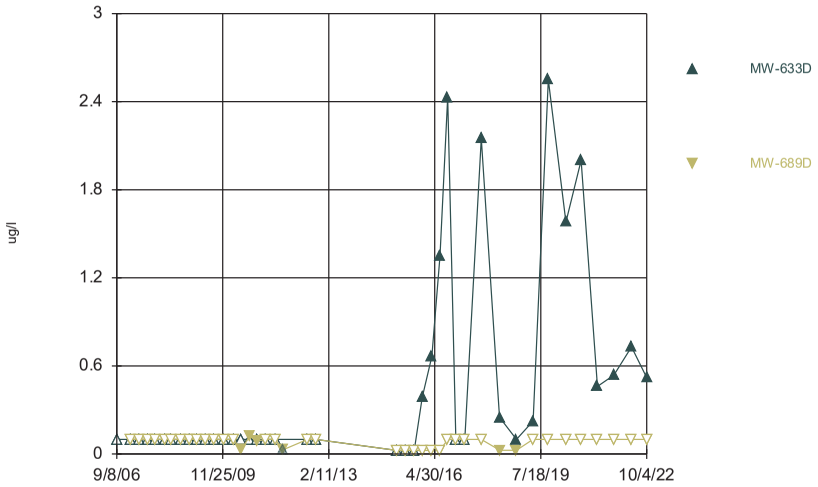

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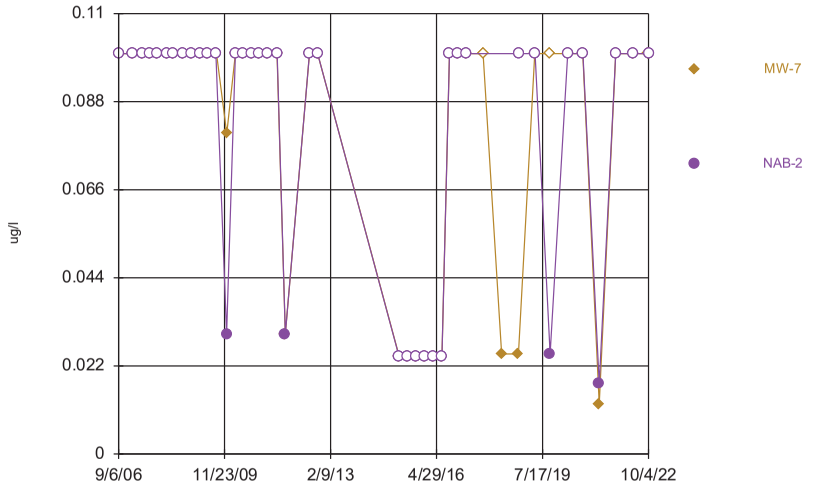

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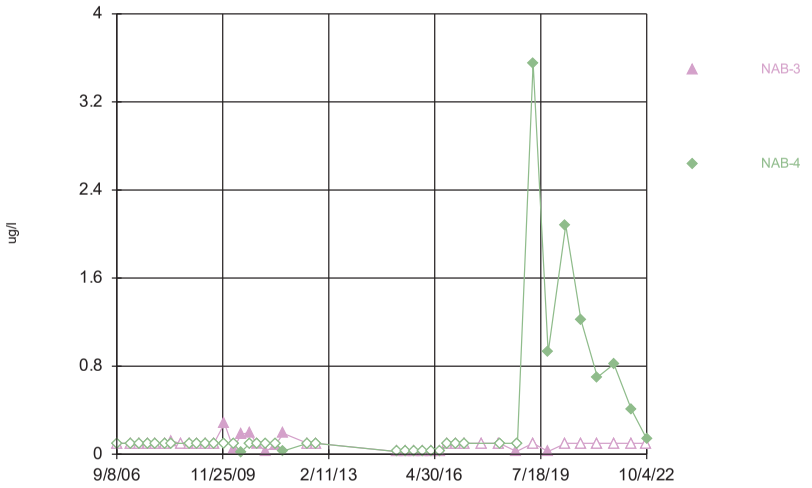

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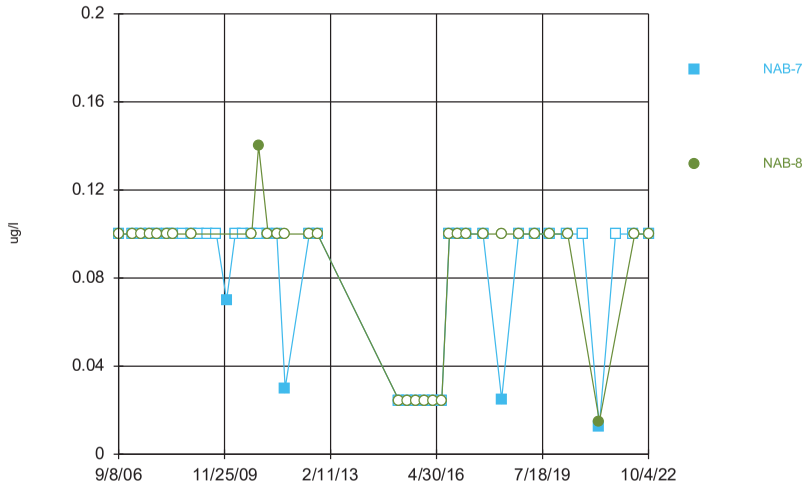

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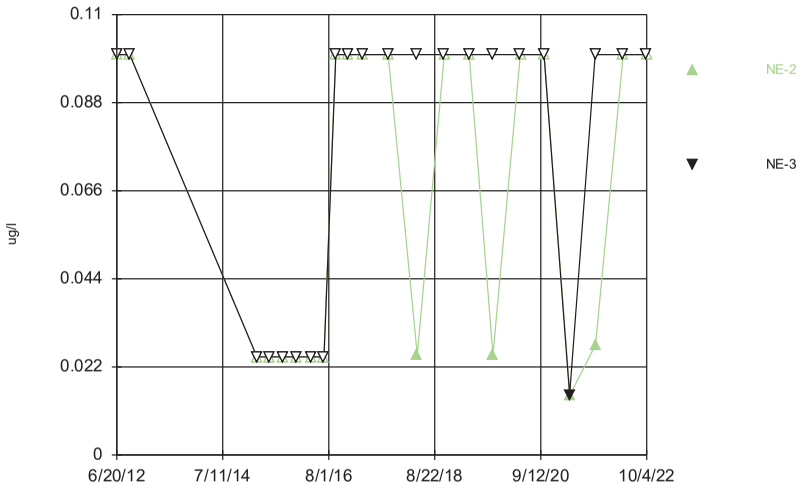

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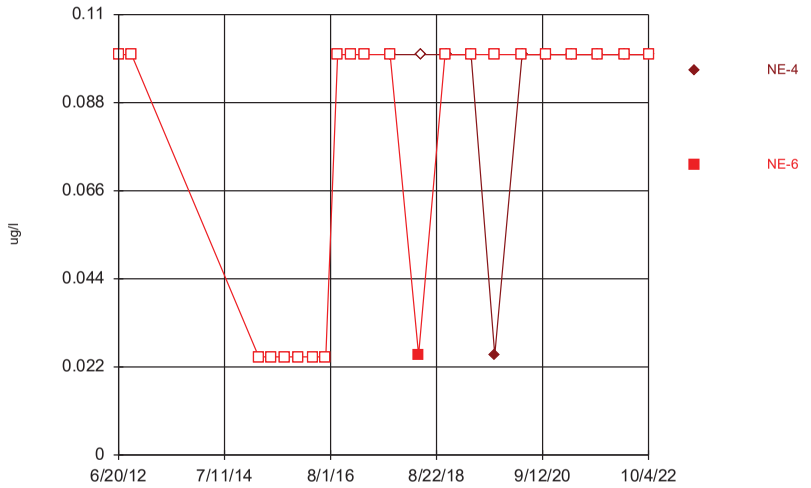

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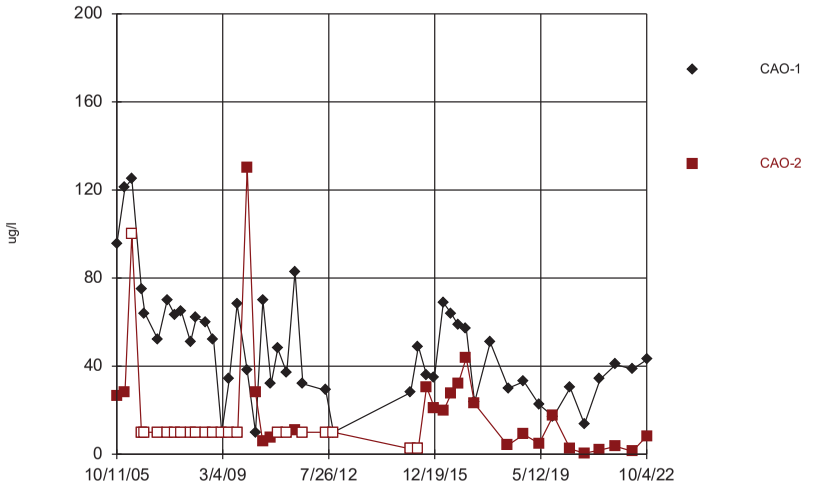

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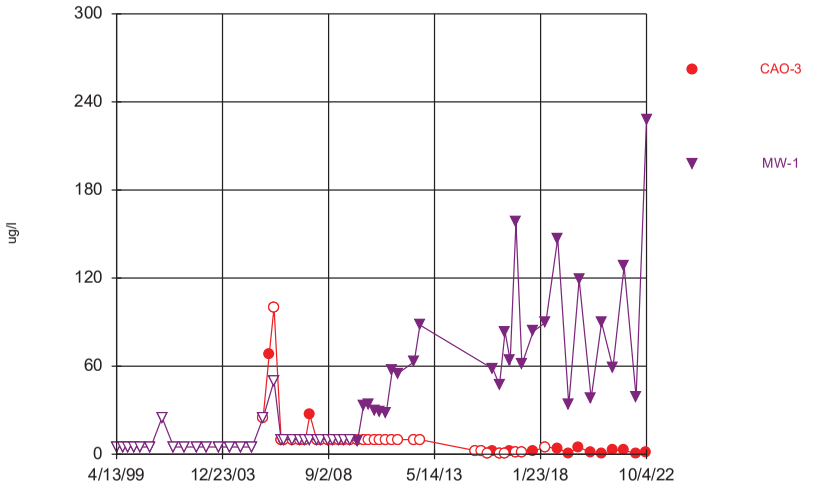

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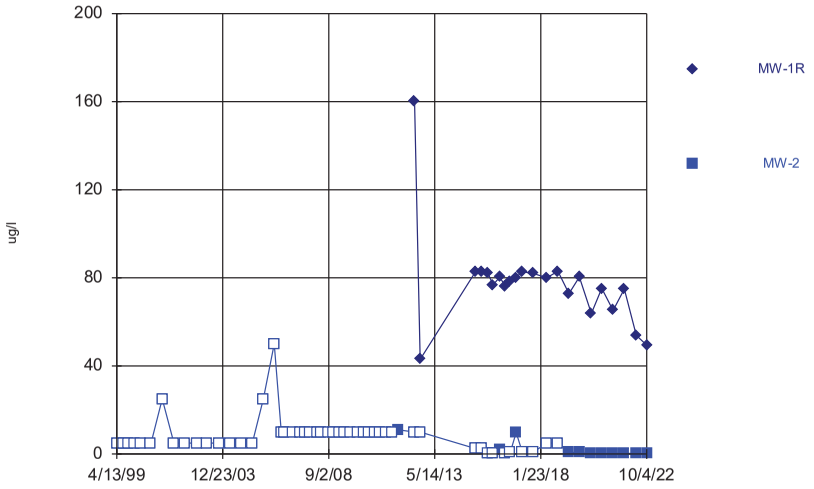

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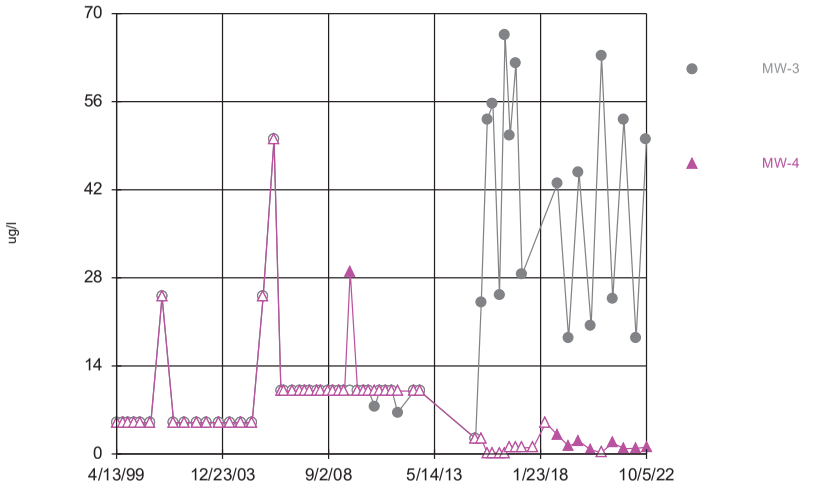

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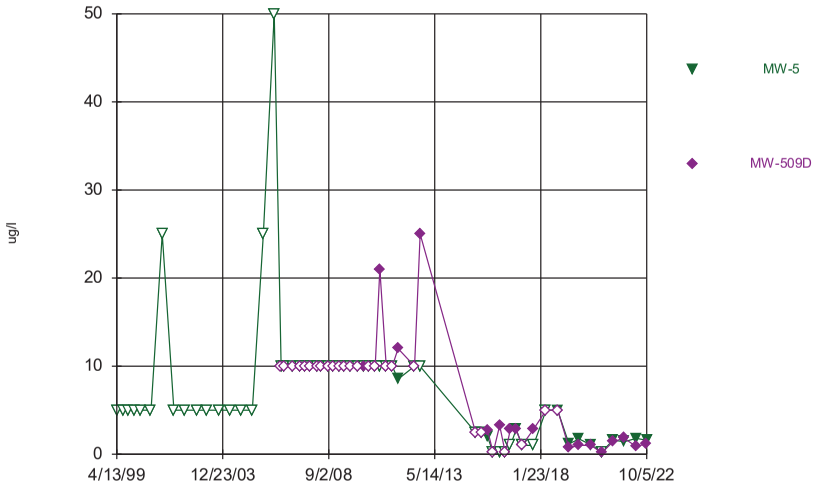

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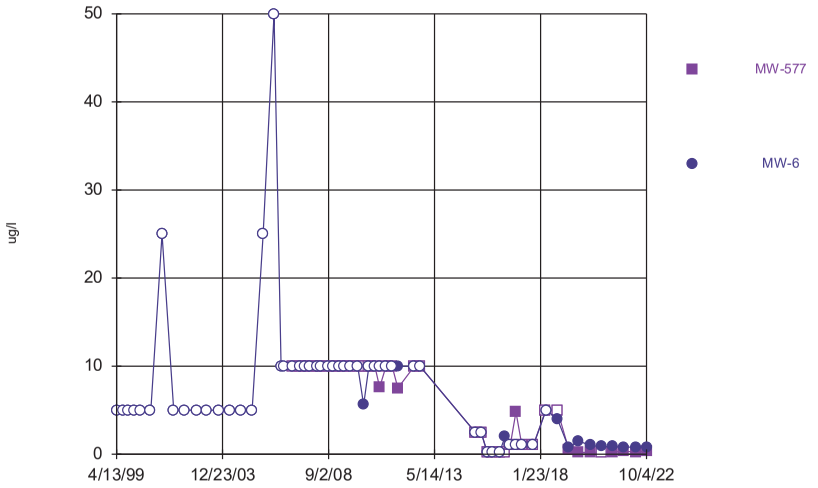

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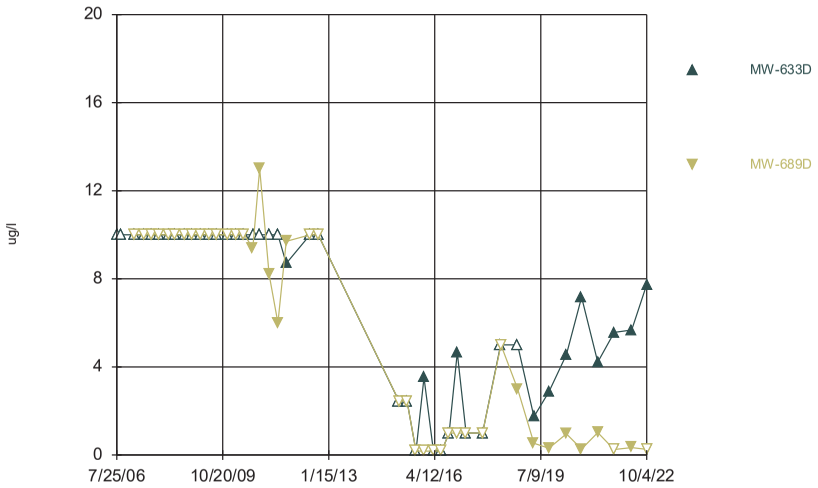

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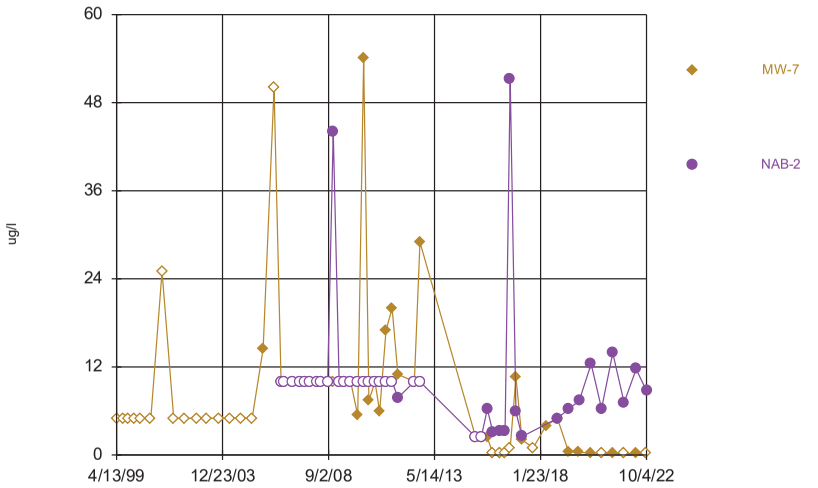

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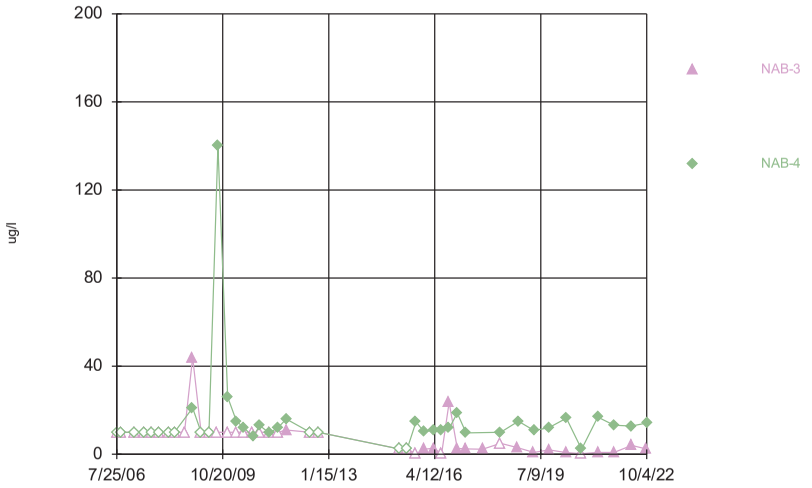

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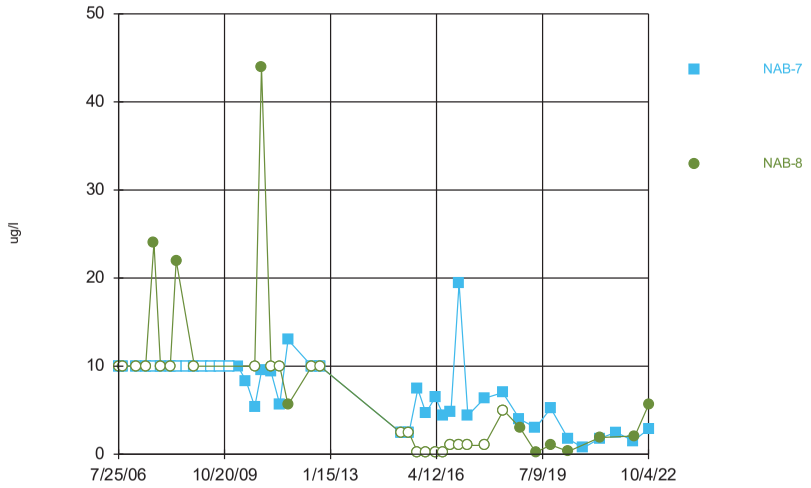

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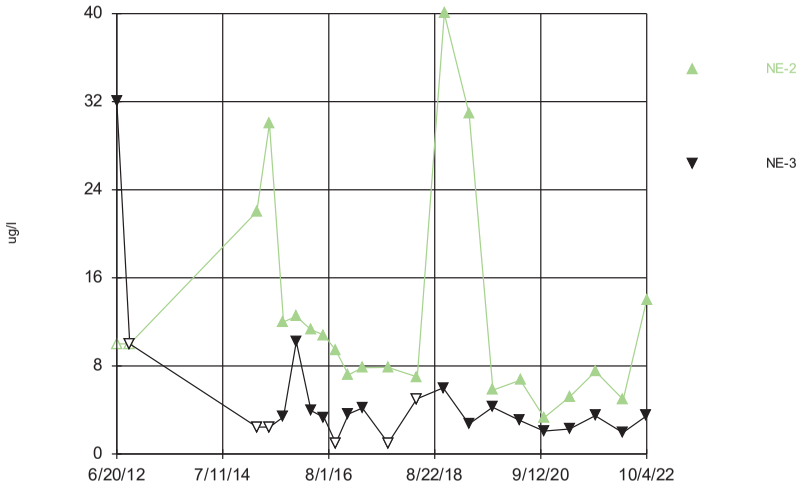

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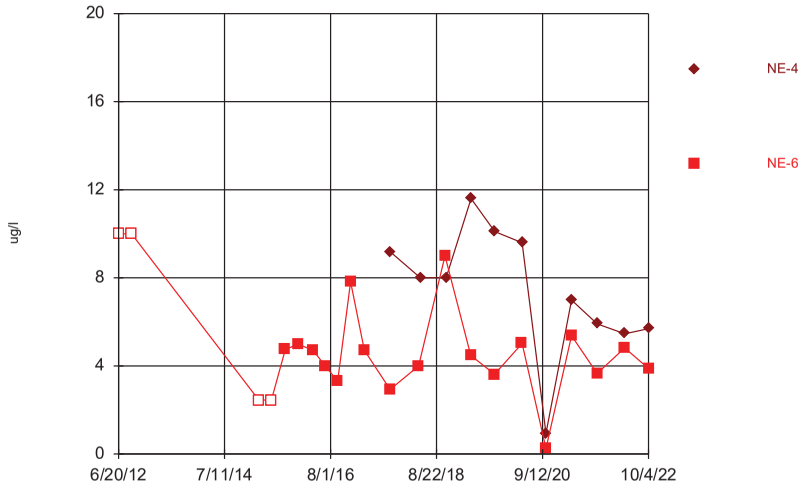

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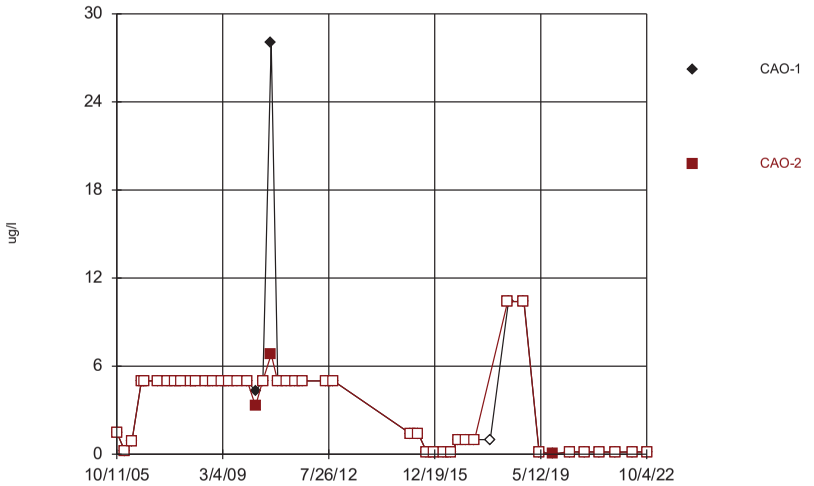

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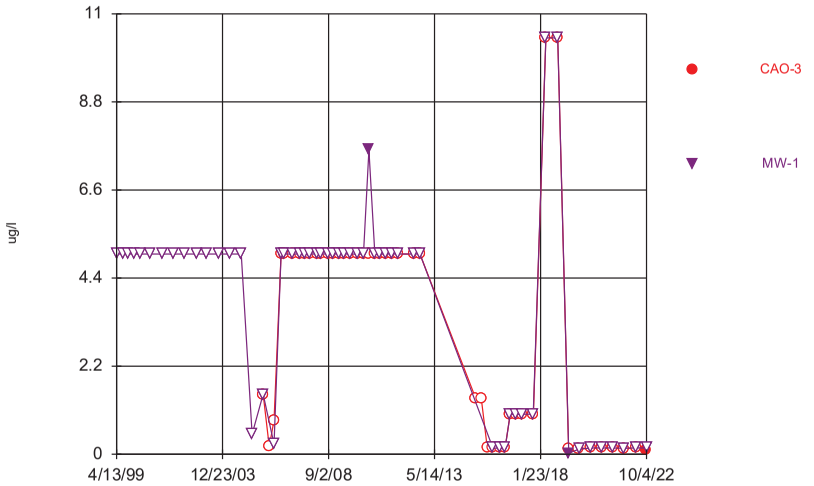

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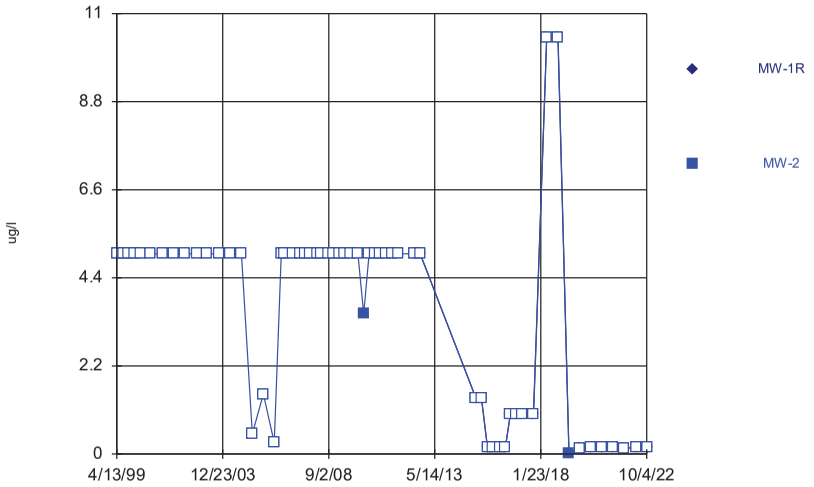

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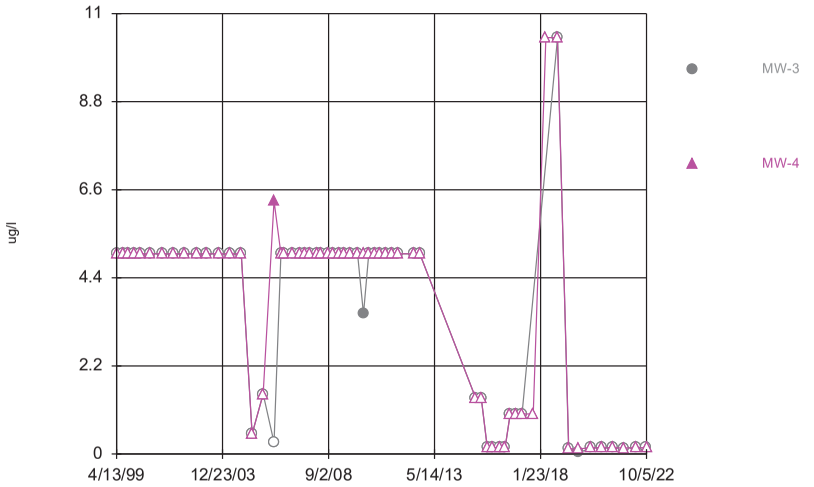

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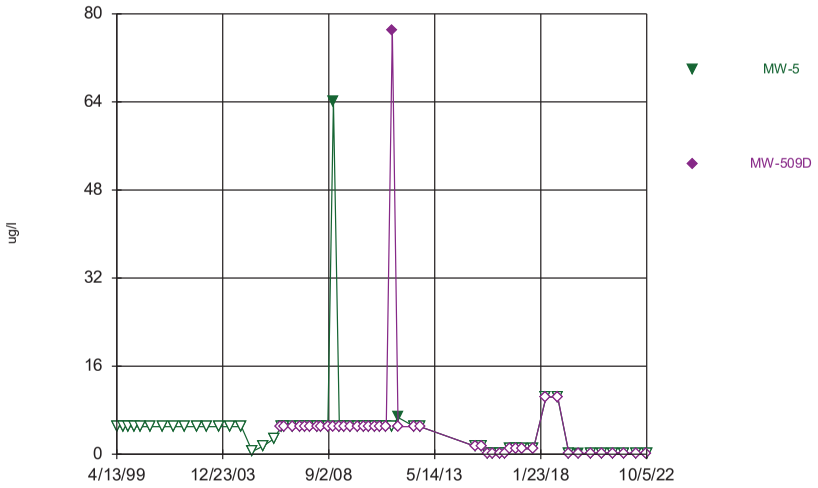

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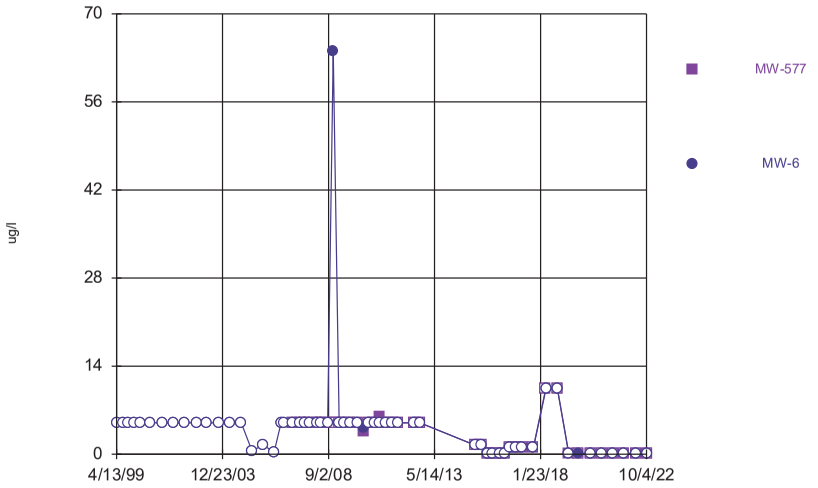

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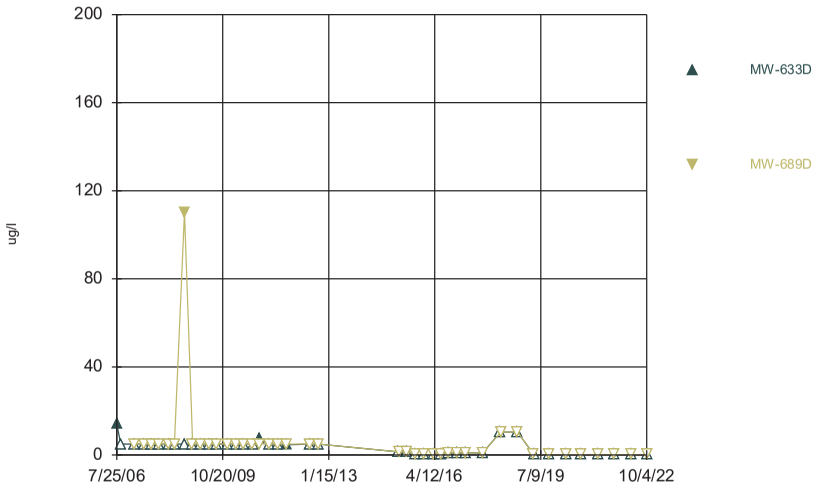

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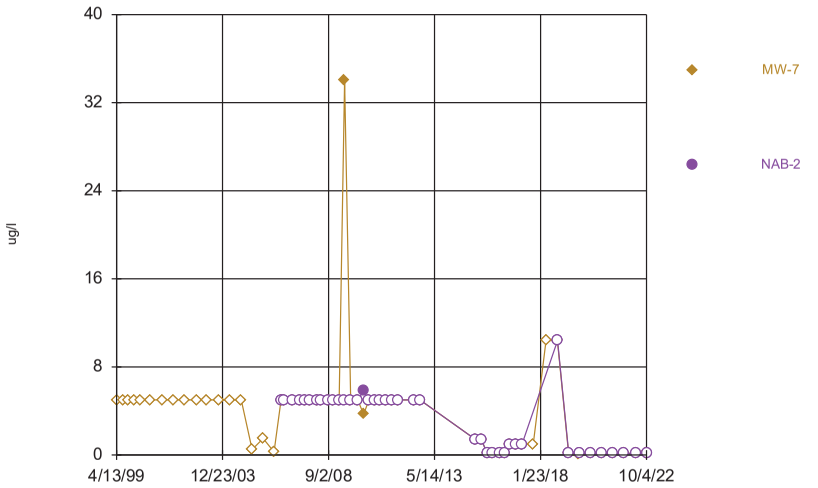

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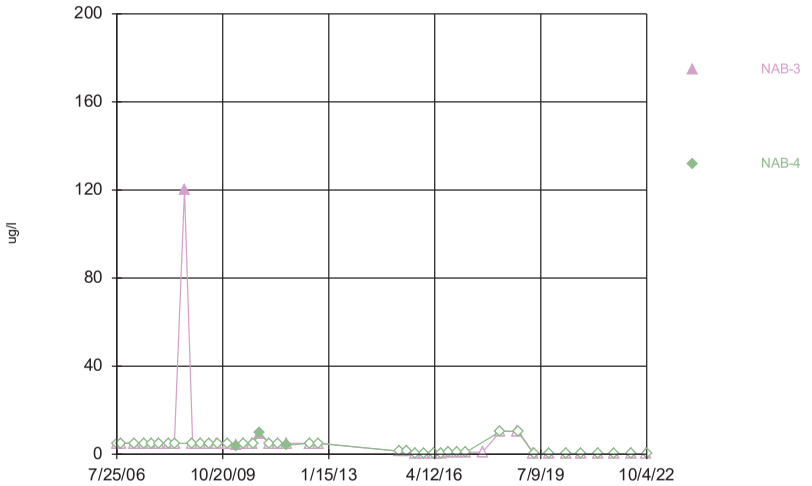

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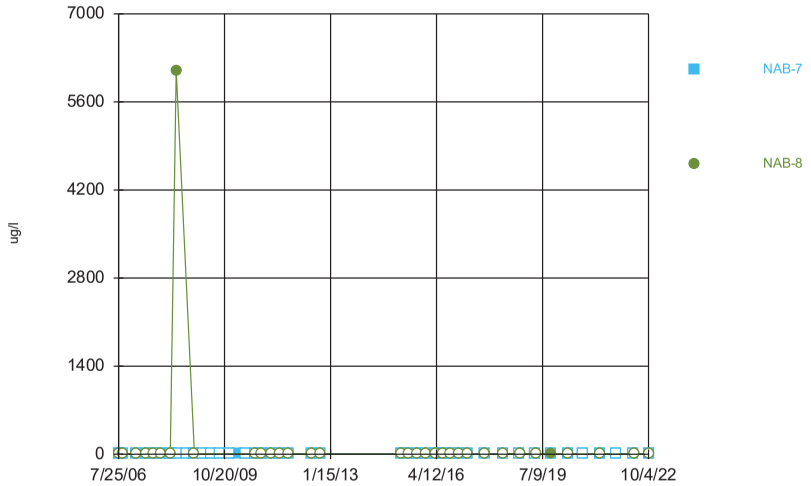

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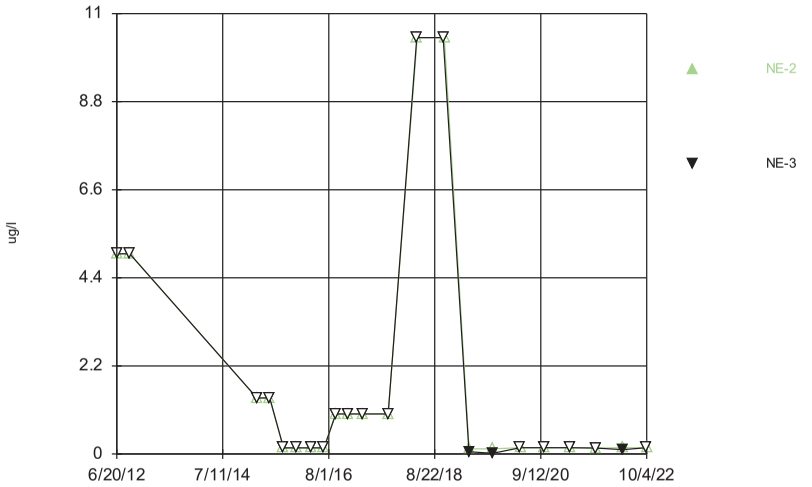

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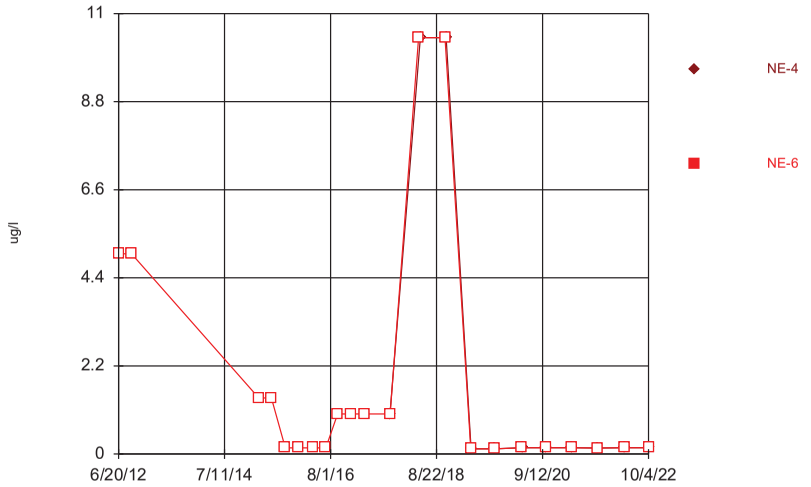

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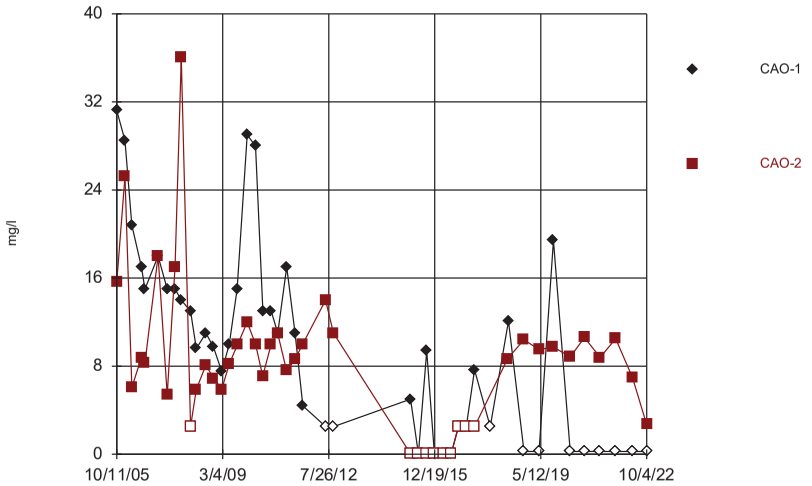

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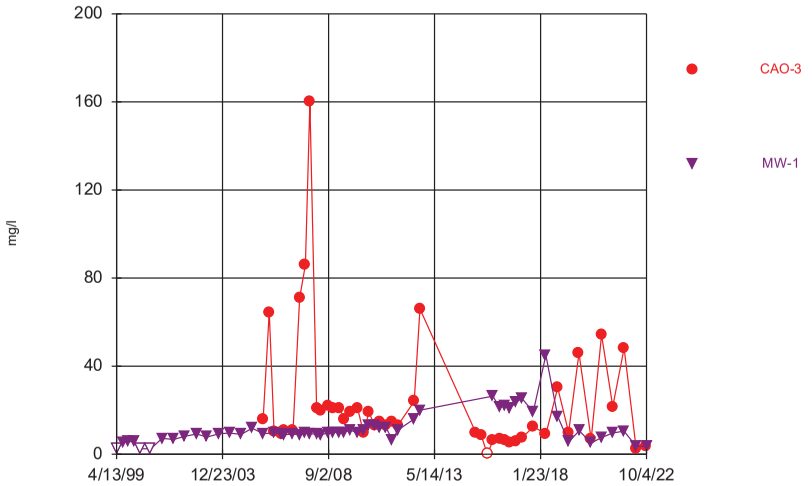
Time Series



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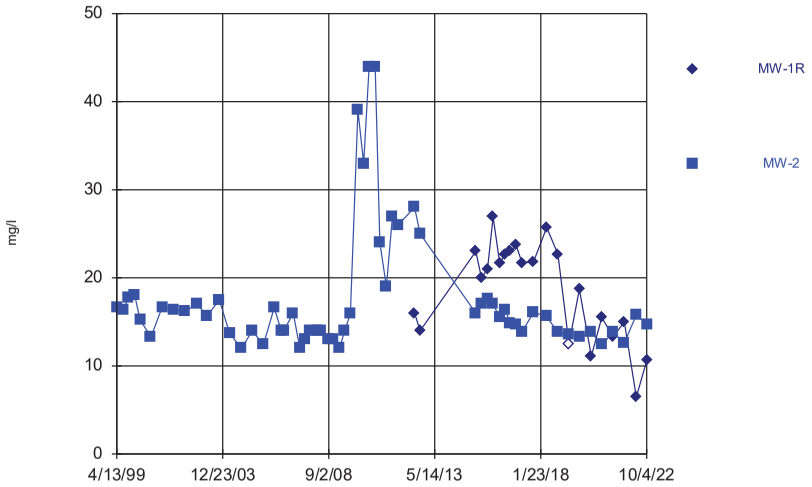

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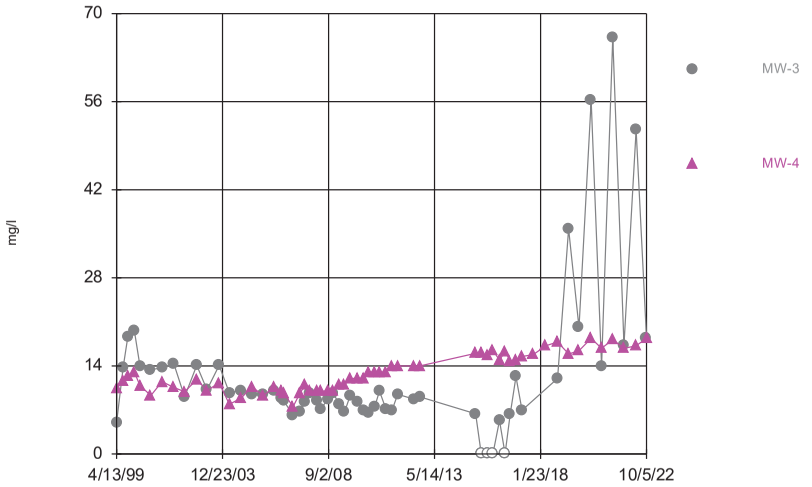

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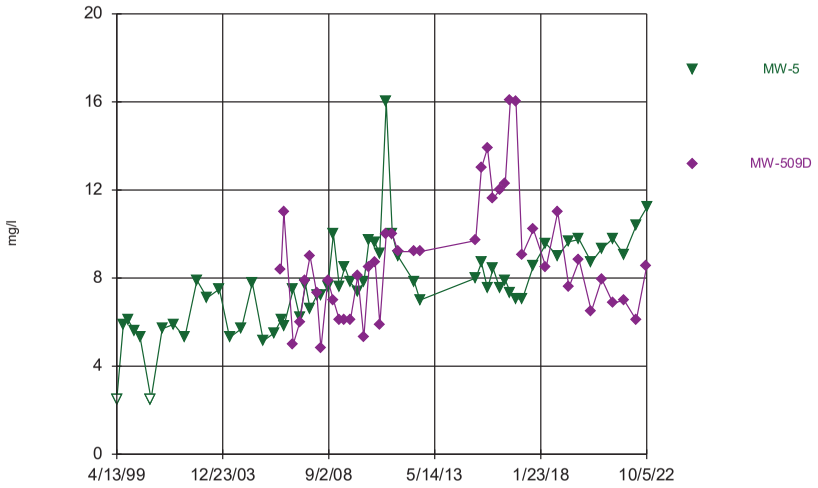

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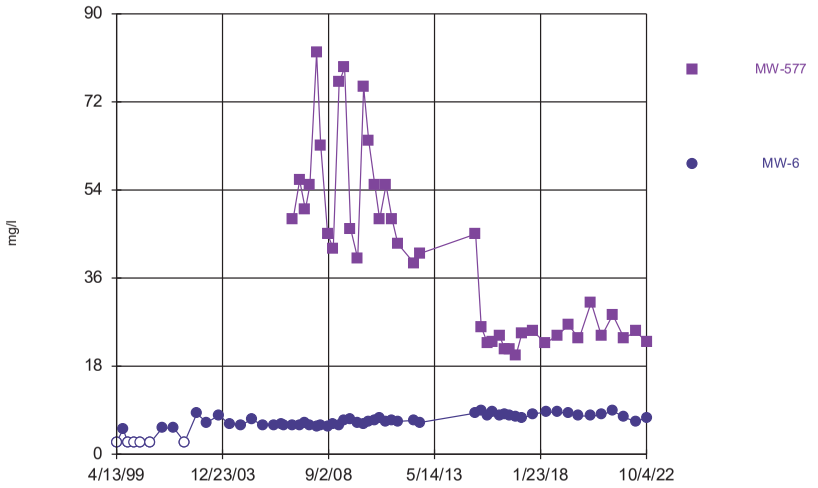
Time Series



Constituent: Sulfate Analysis Run 12/6/2022 8:54 AM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
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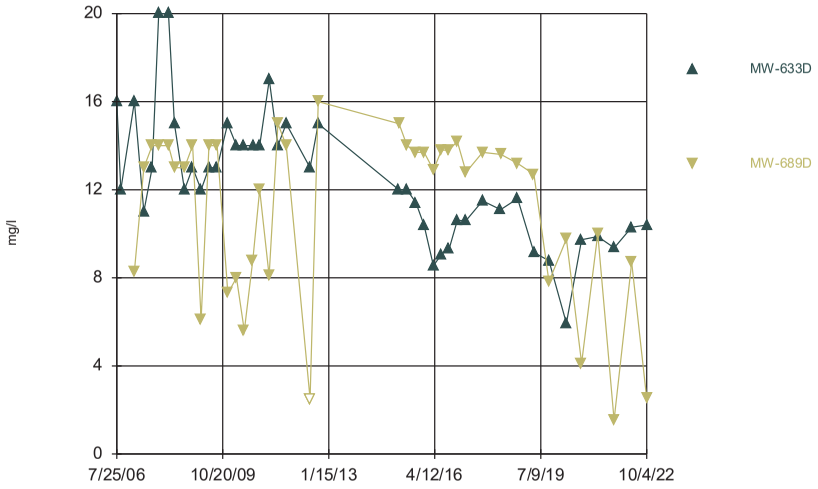
Time Series



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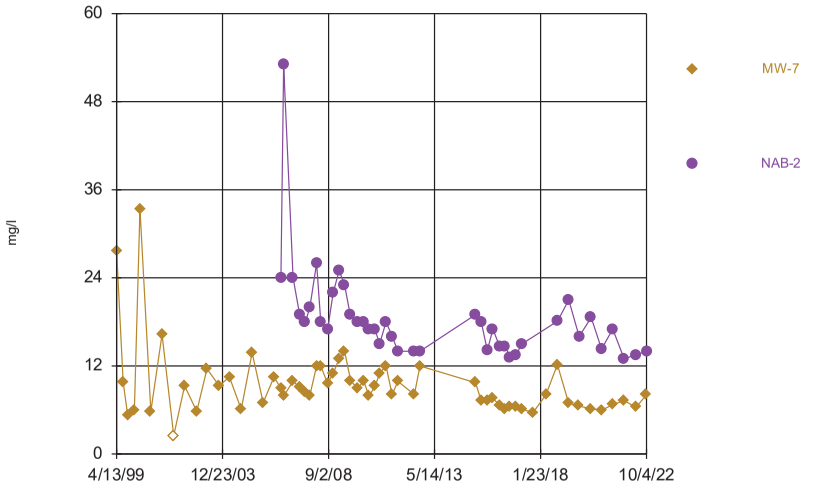

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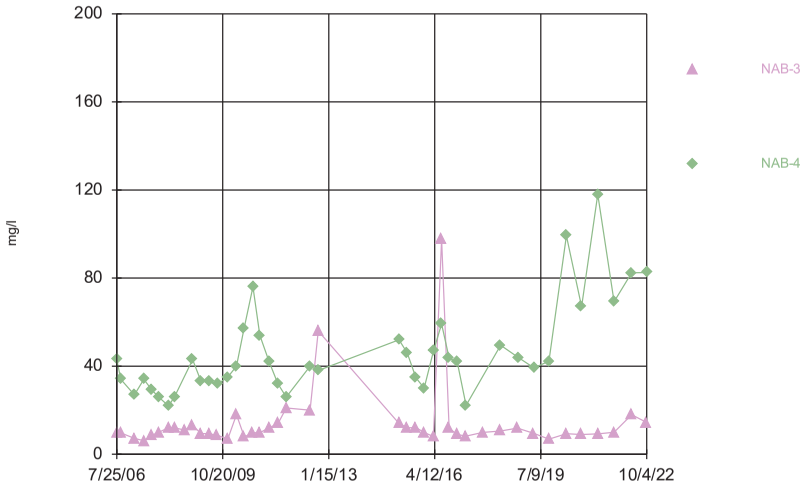

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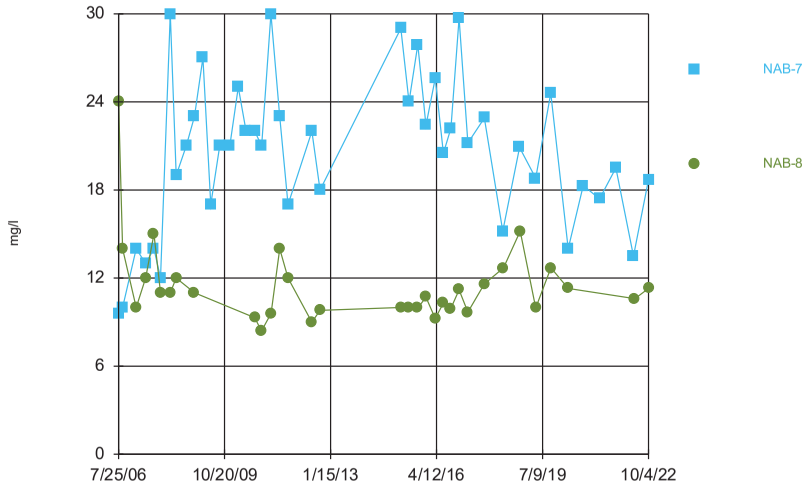

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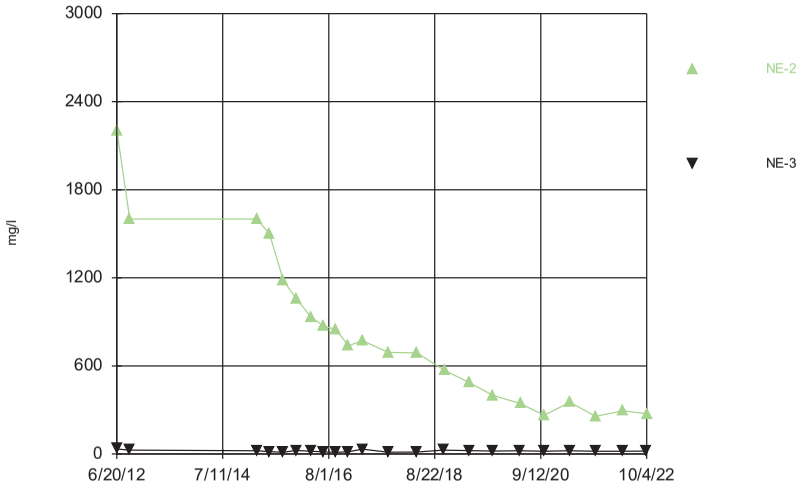
Time Series



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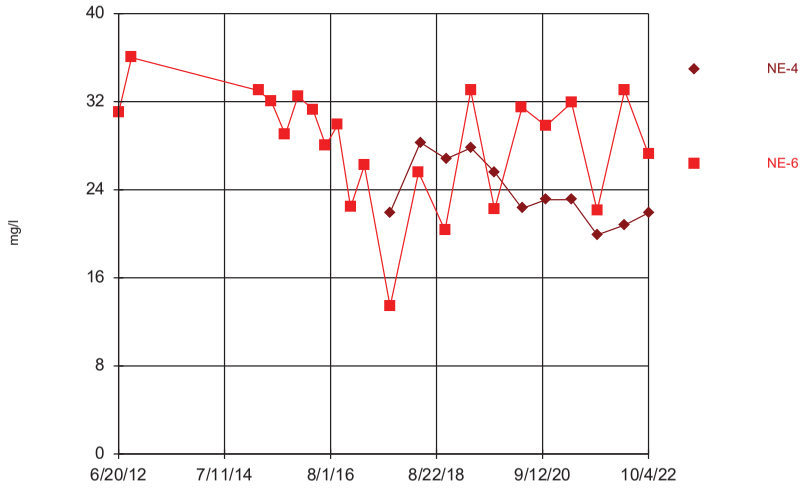

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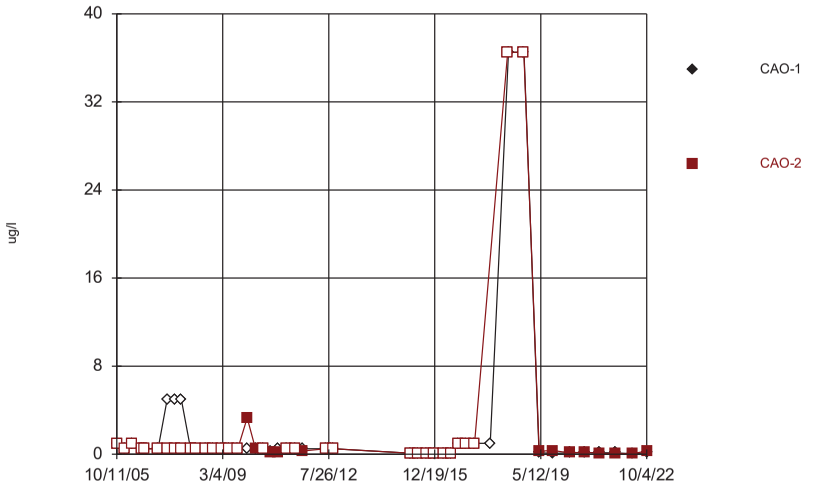

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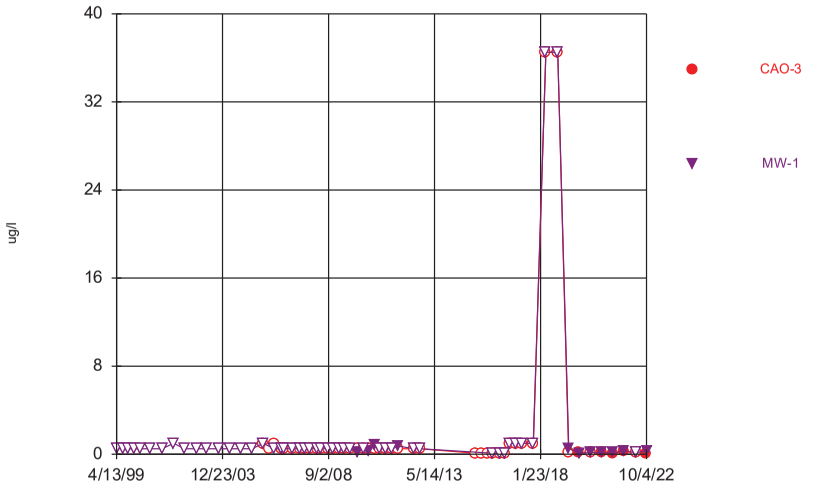

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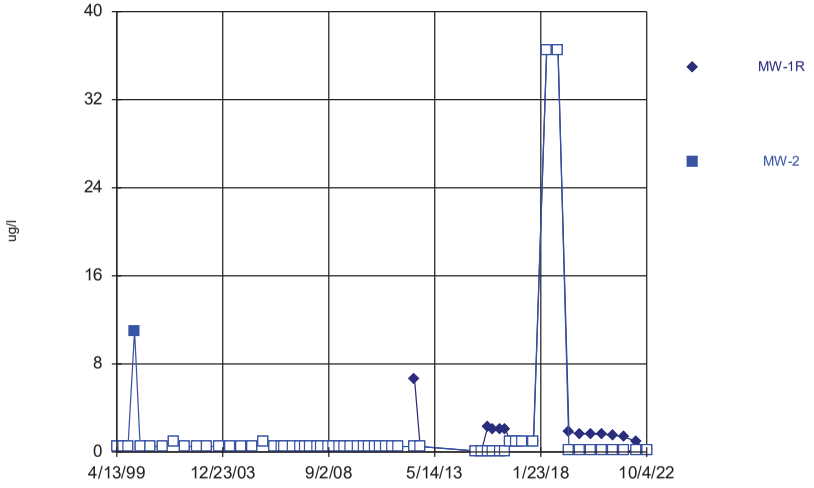
Time Series



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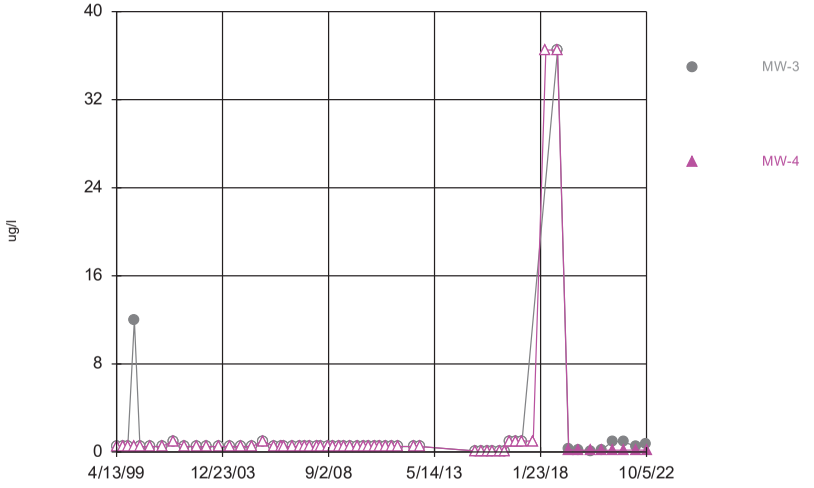

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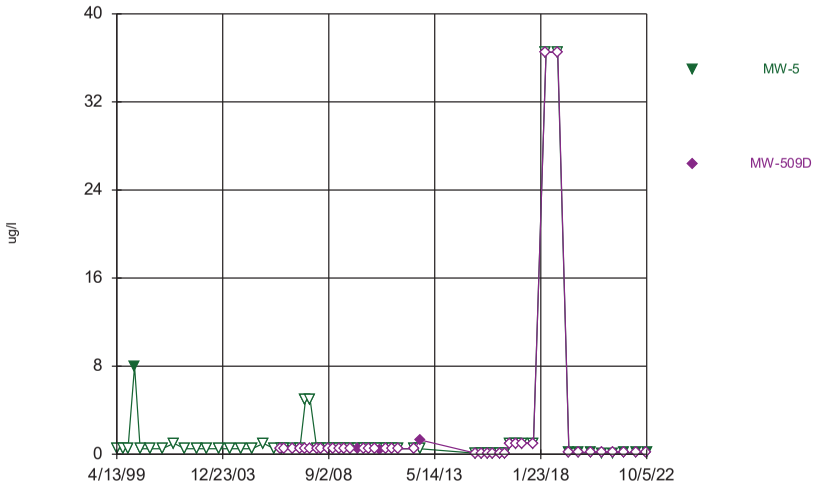

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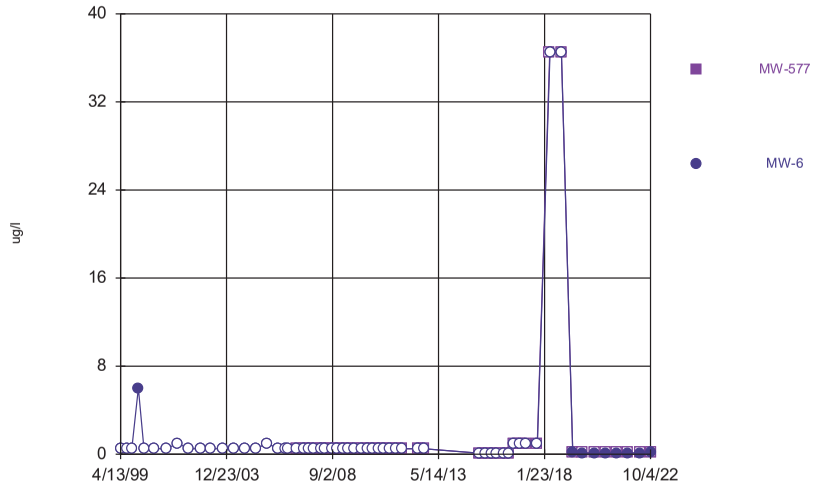

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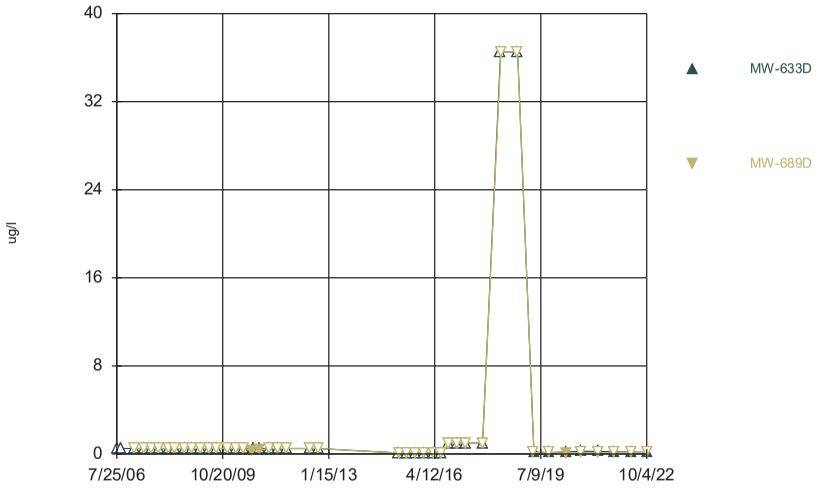

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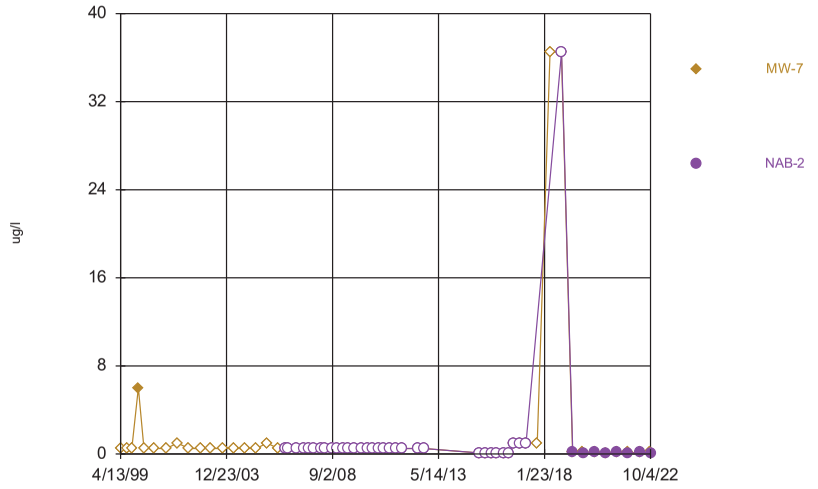

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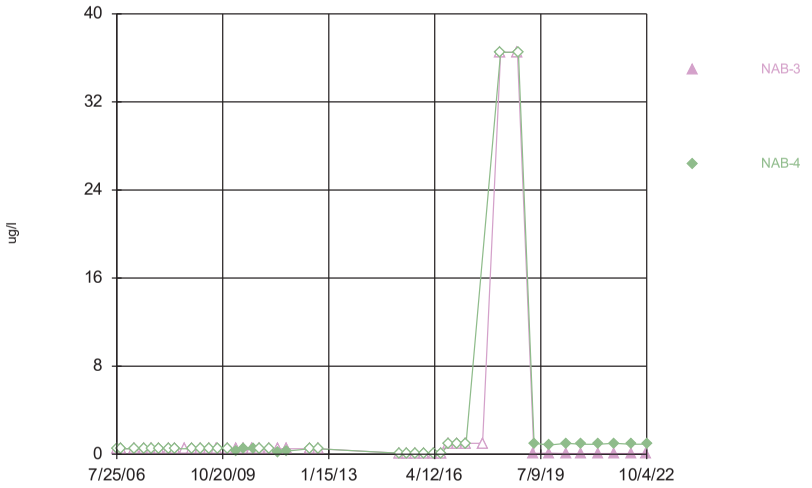

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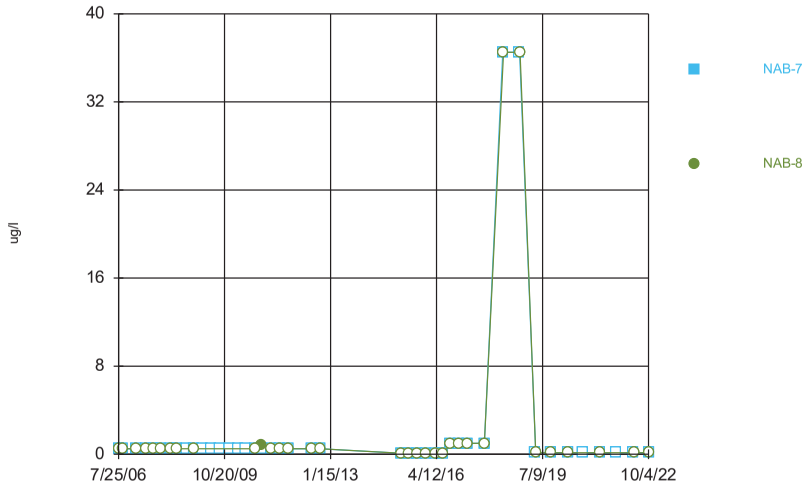

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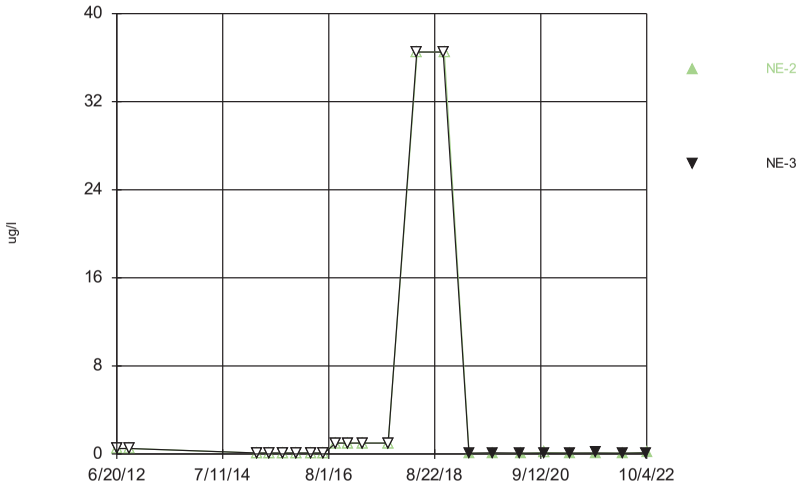

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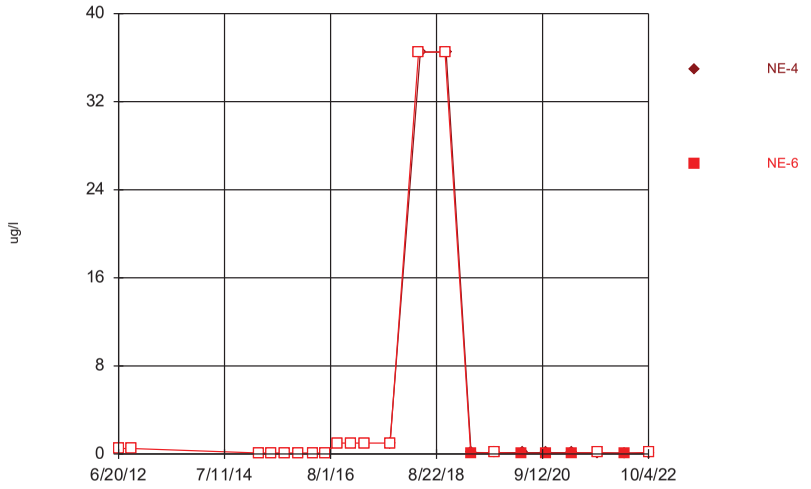

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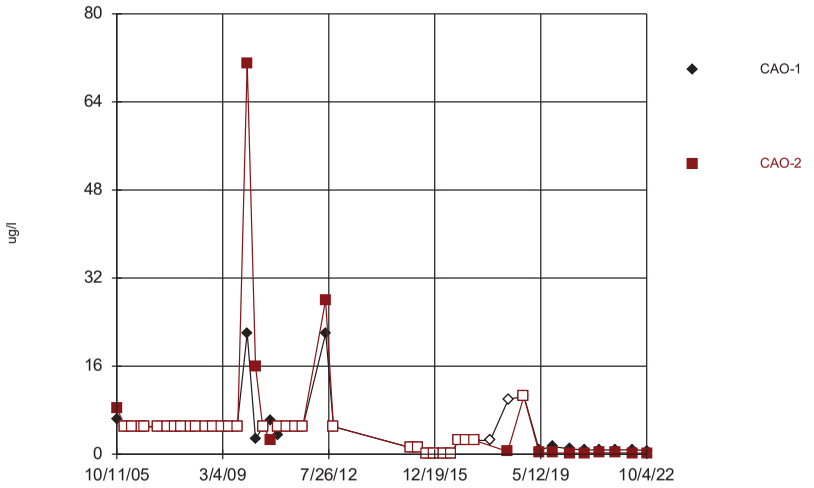

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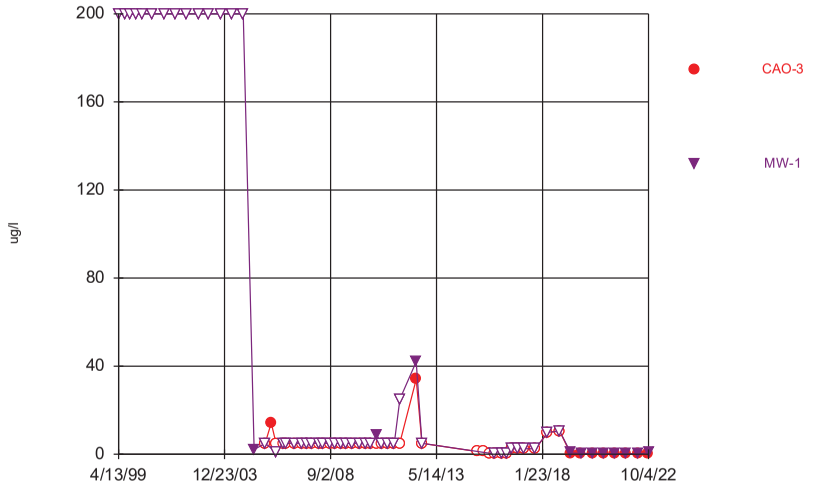

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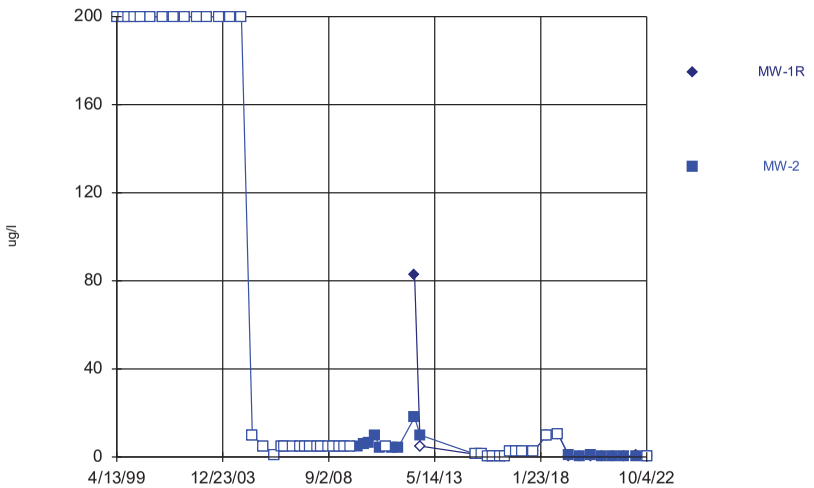

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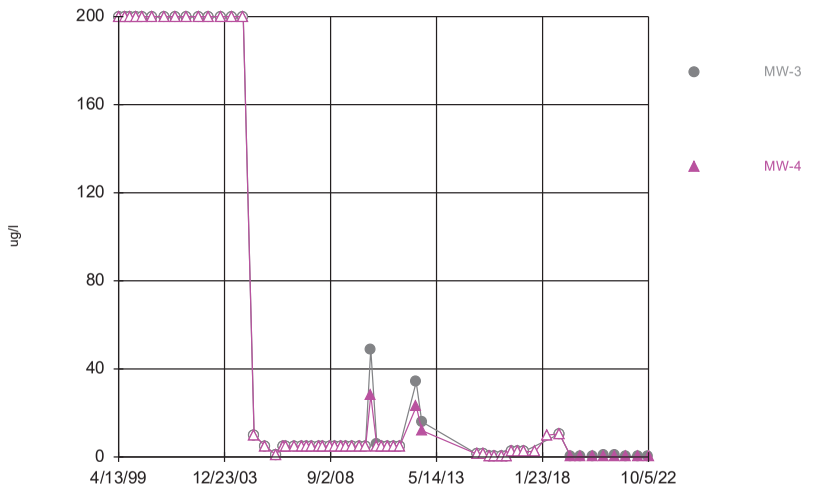

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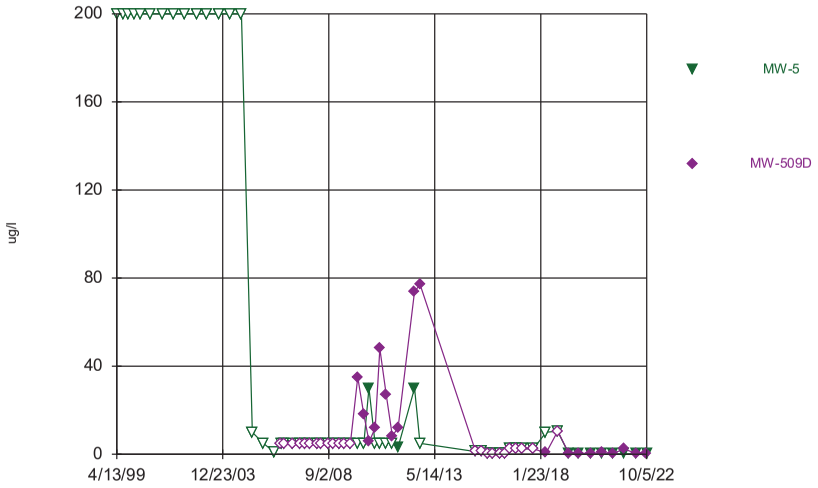

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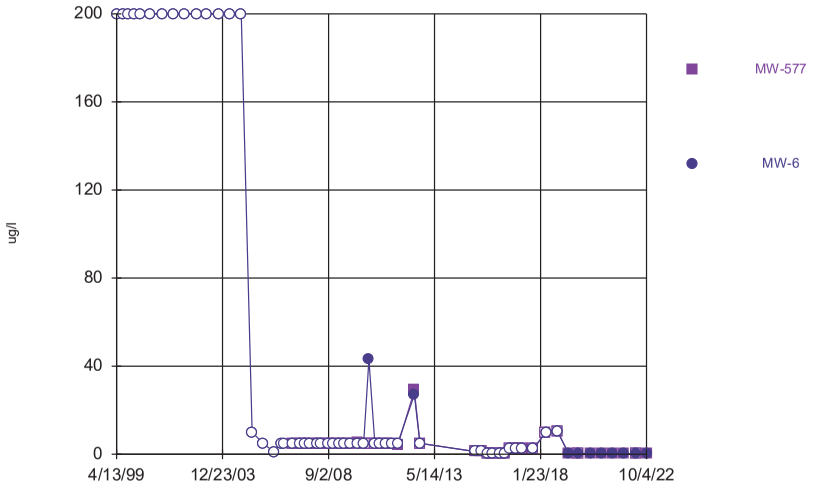

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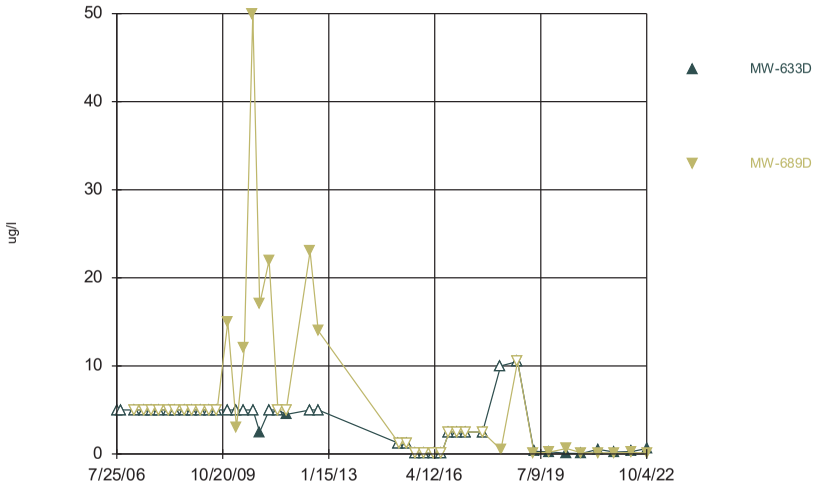

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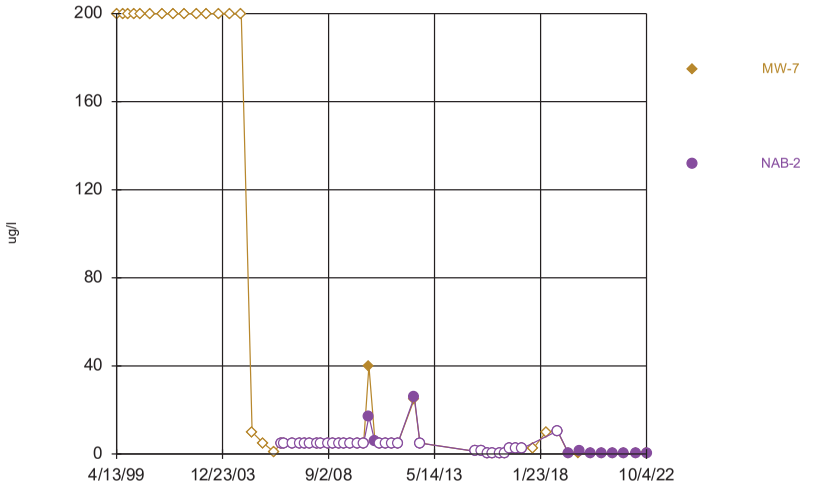

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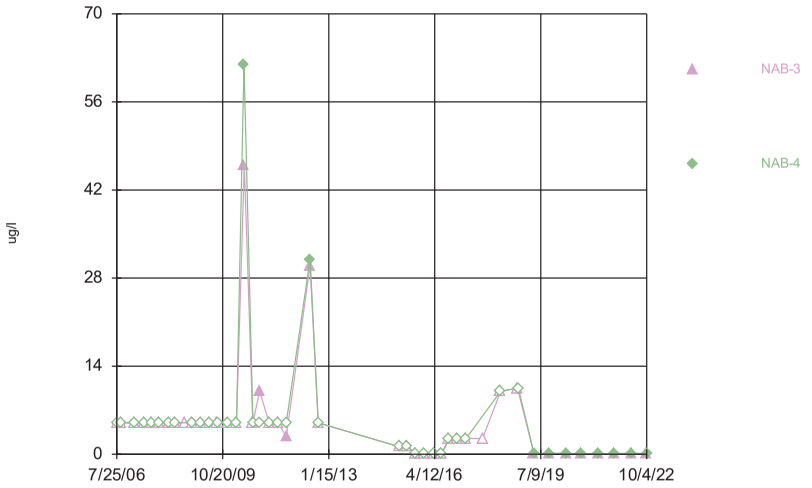

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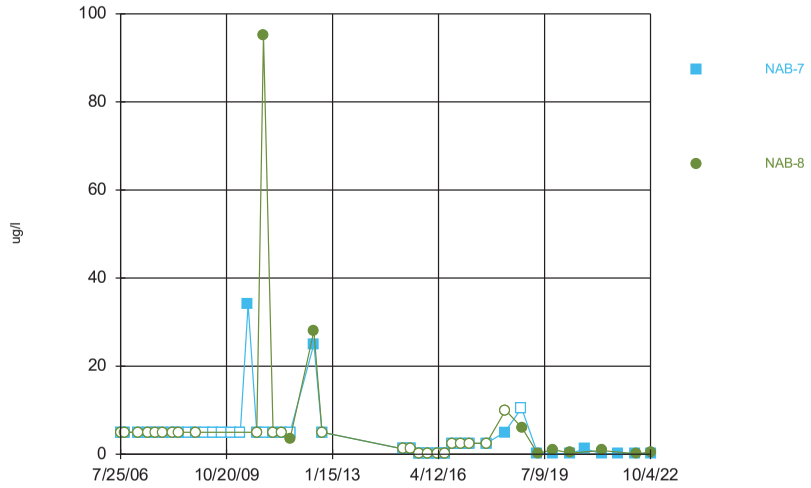

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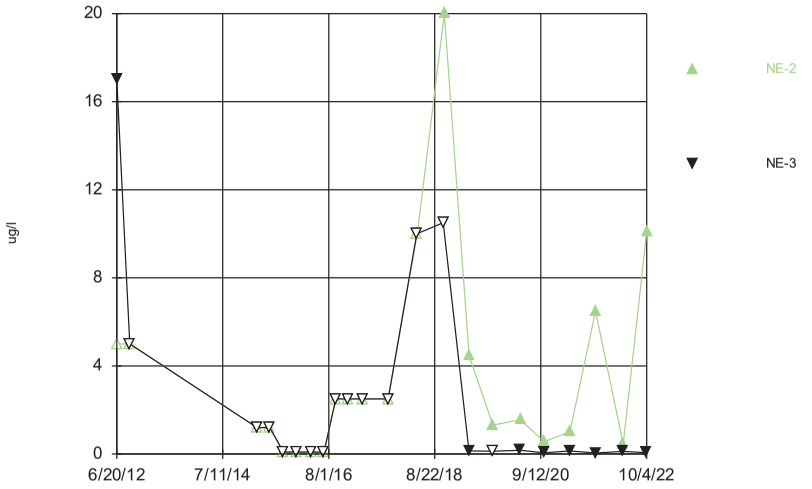

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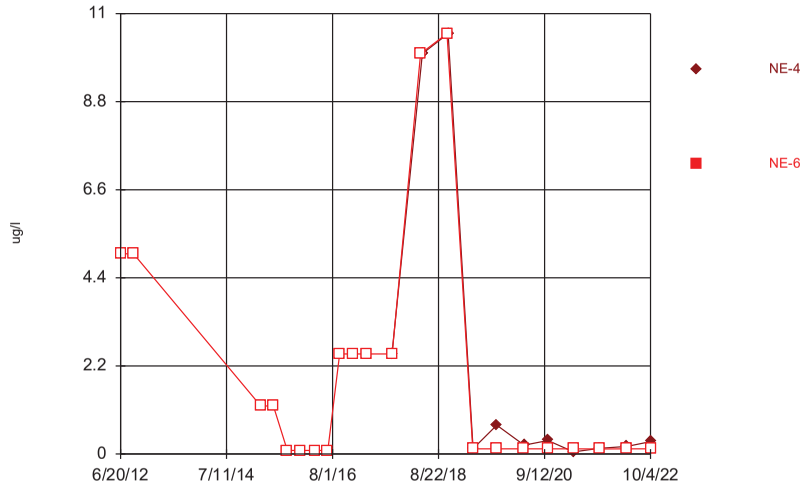

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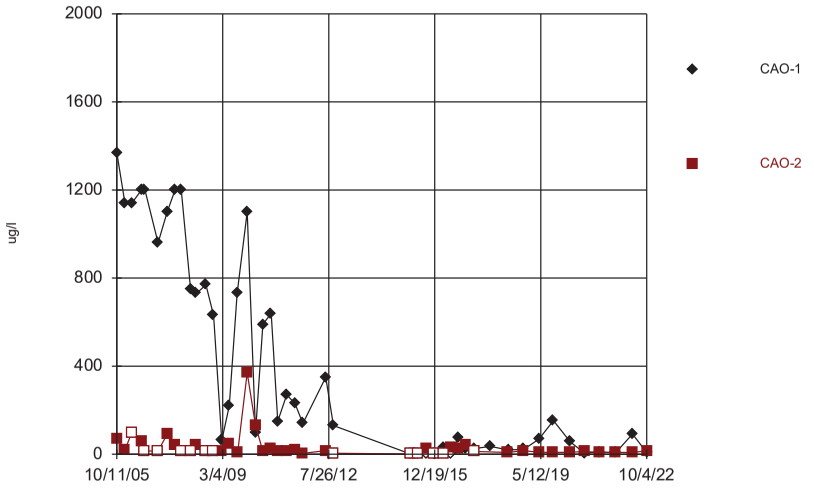

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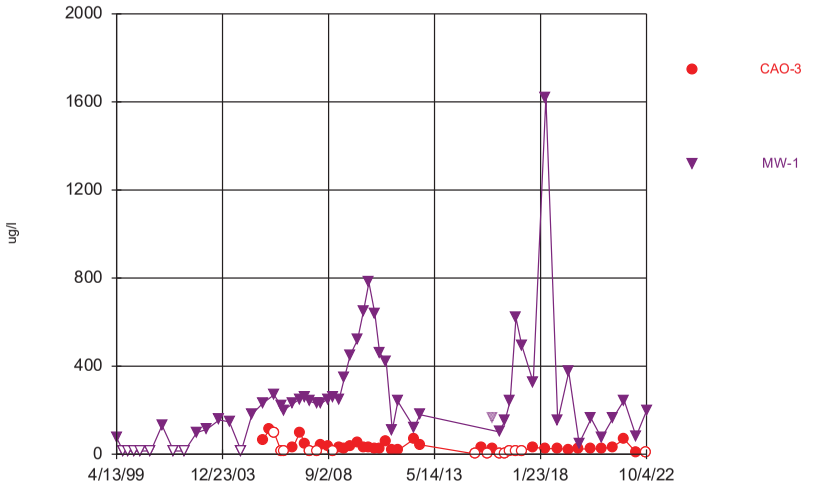

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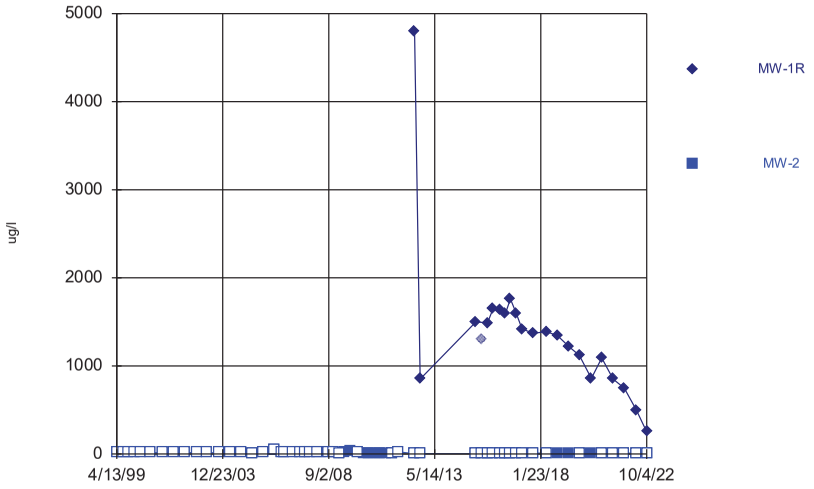

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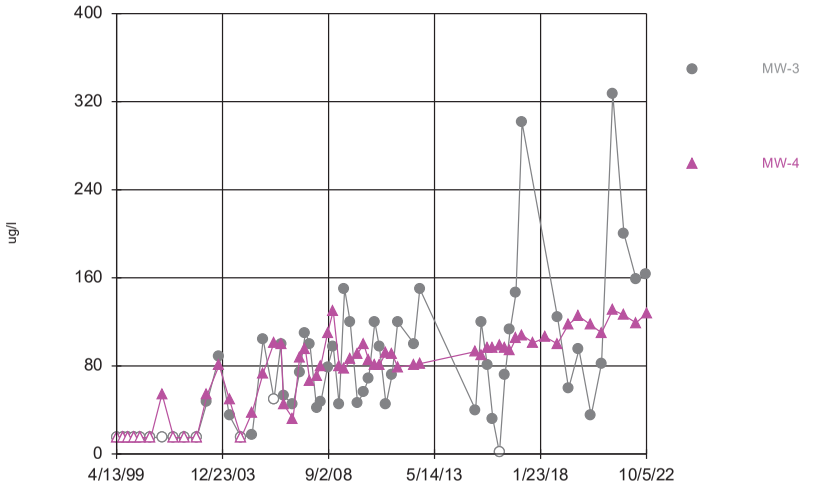

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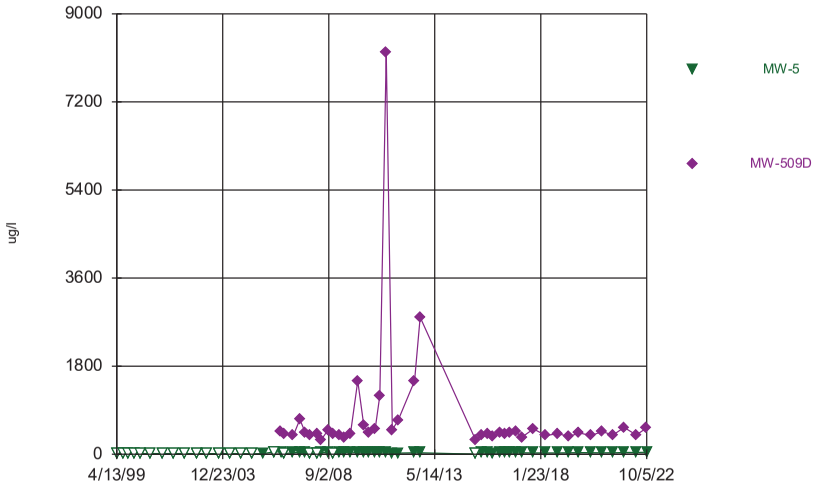

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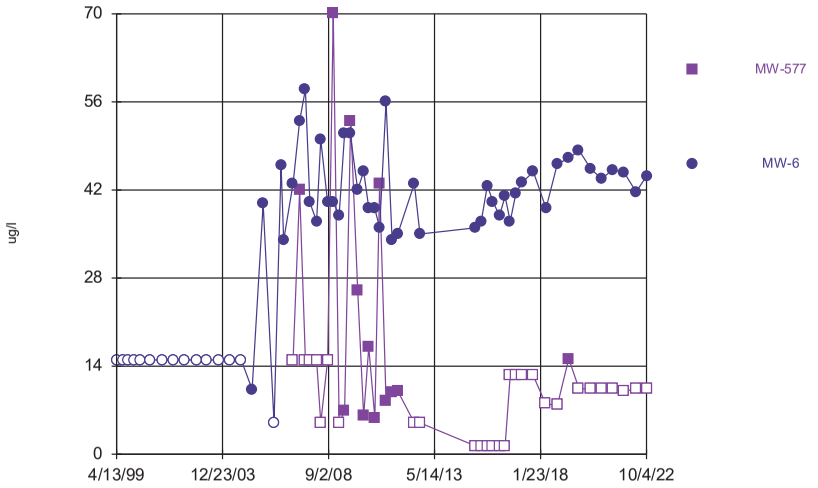

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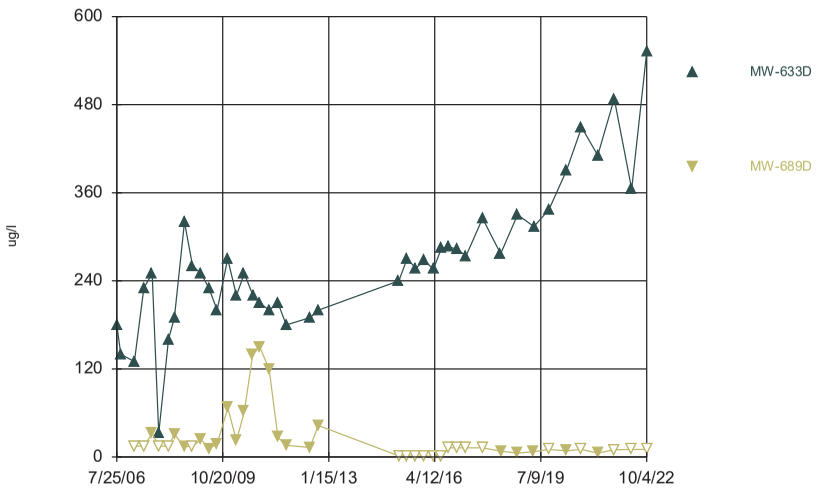
Hollow symbols indicate censored values.

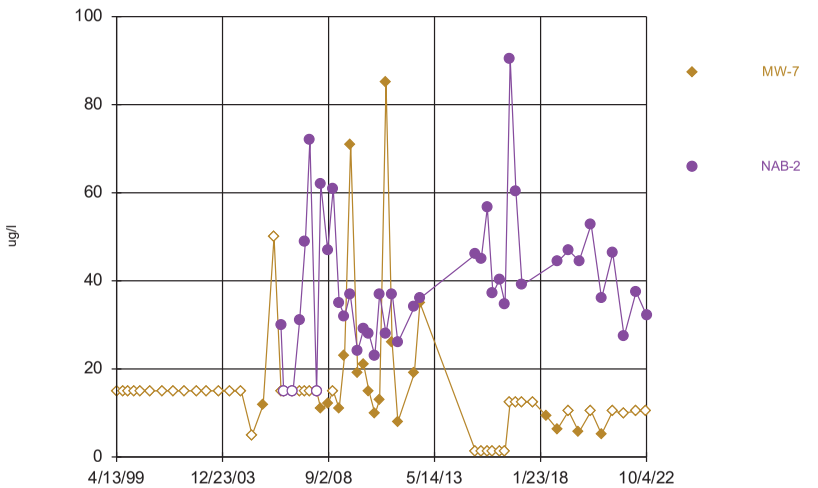
Time Series



Constituent: Zinc Analysis Run 12/6/2022 8:55 AM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

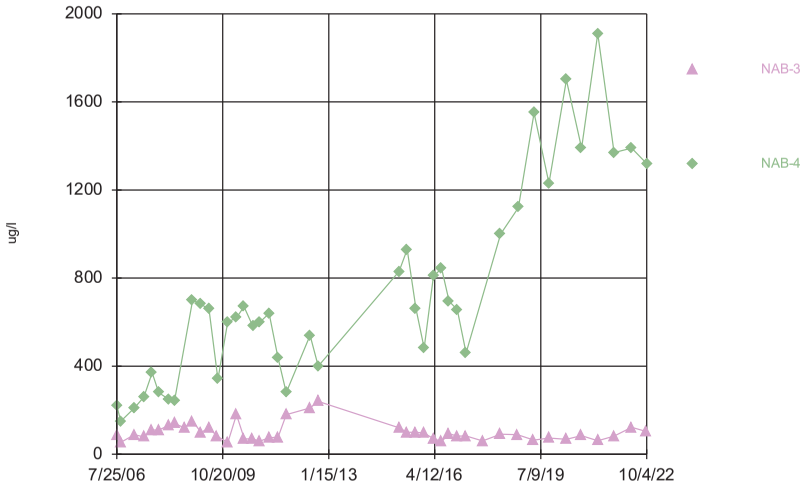
Time Series



Constituent: Zinc Analysis Run 12/6/2022 8:55 AM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Time Series



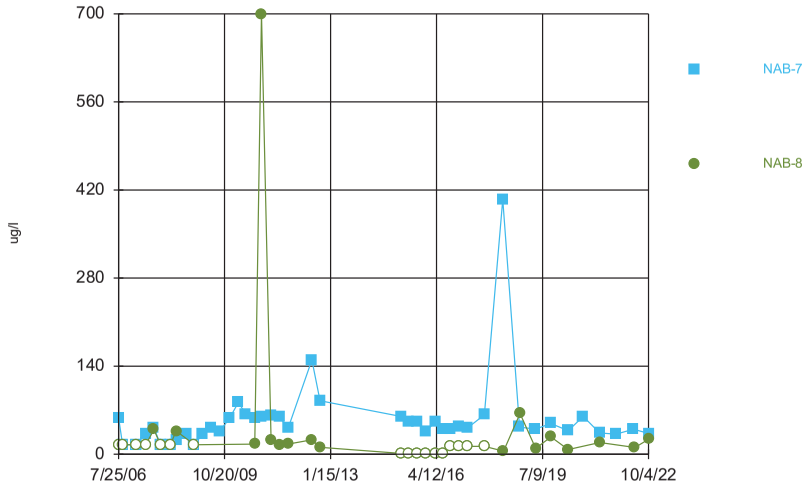
Constituent: Zinc Analysis Run 12/6/2022 8:55 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Hollow symbols indicate censored values.

Time Series



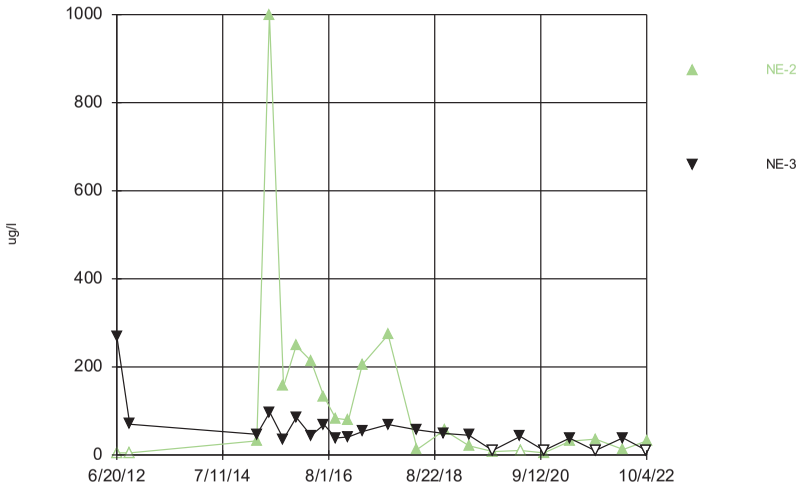
Constituent: Zinc Analysis Run 12/6/2022 8:55 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Hollow symbols indicate censored values.

Time Series

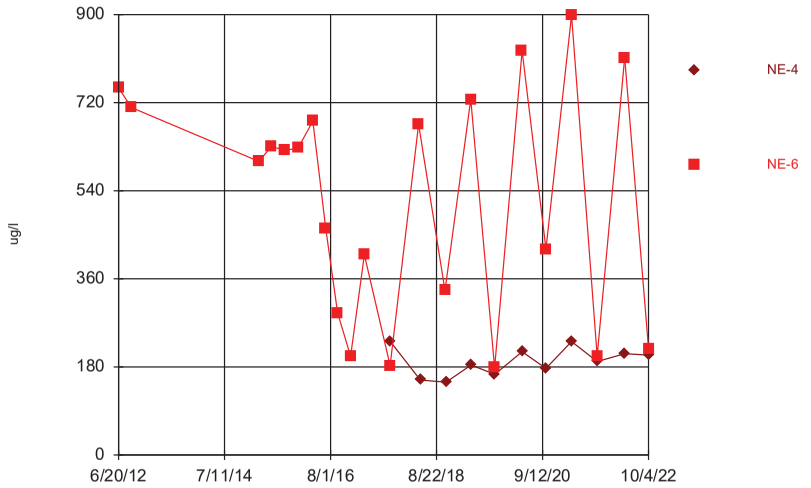


Constituent: Zinc Analysis Run 12/6/2022 8:55 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Time Series



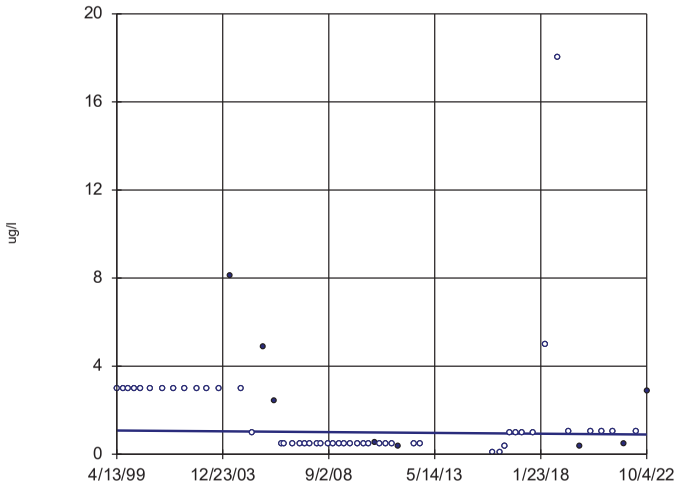
Constituent: Zinc Analysis Run 12/6/2022 8:55 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = -0.00795 units per year.

Mann-Kendall normal approx. = -2.693
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

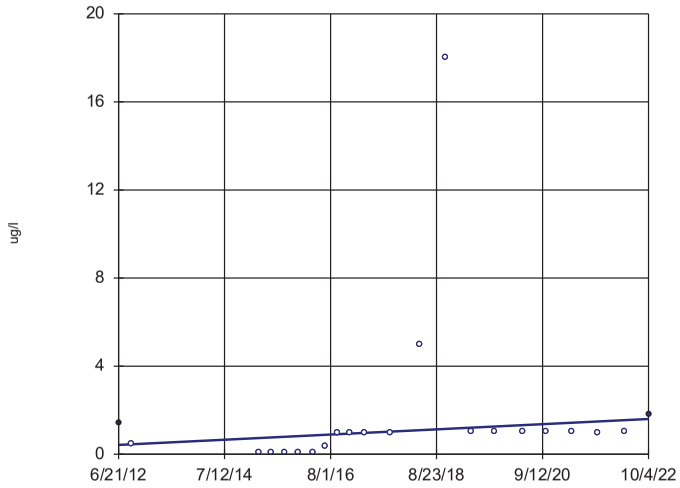
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1R



n = 22

Slope = 0.1141 units per year.

Mann-Kendall statistic = 106
critical = 84

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

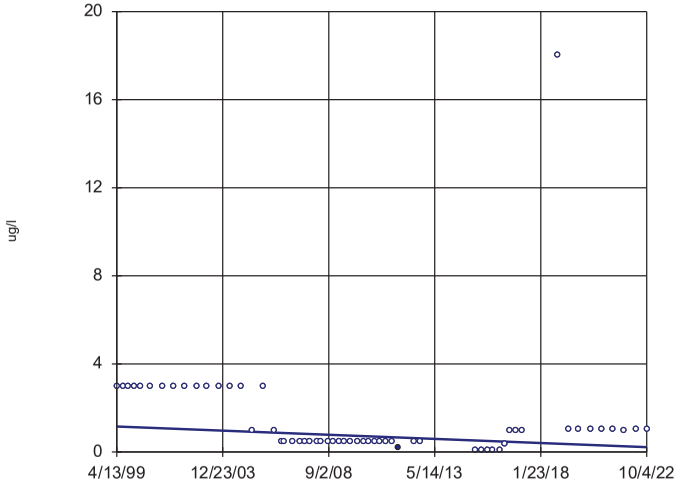
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



n = 58

Slope = -0.04011 units per year.

Mann-Kendall normal approx. = -3.089
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

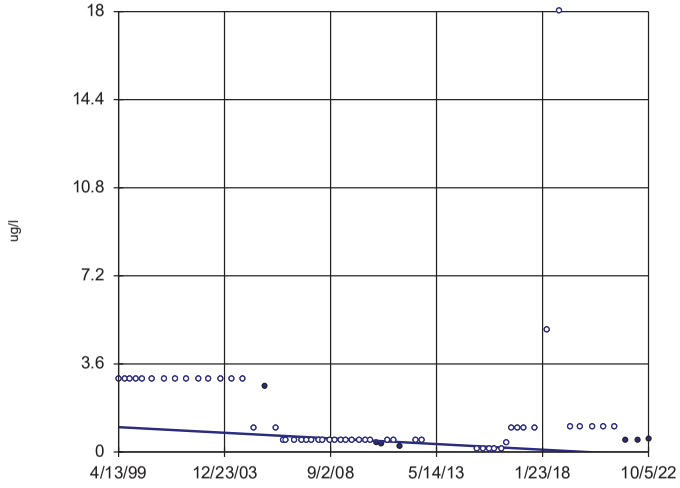
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = -0.04877 units per year.

Mann-Kendall normal approx. = -3.483
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

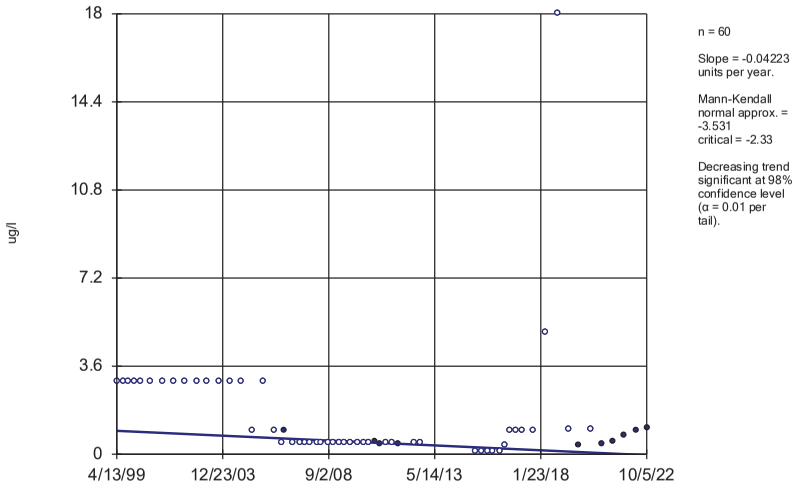
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



n = 60

Slope = -0.04223 units per year.

Mann-Kendall normal approx. = -3.531
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

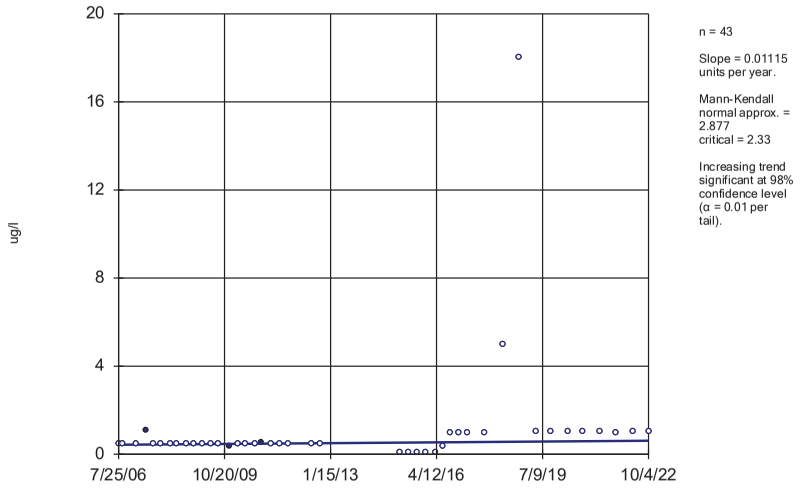
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-509D



n = 43

Slope = 0.01115 units per year.

Mann-Kendall normal approx. = 2.877
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

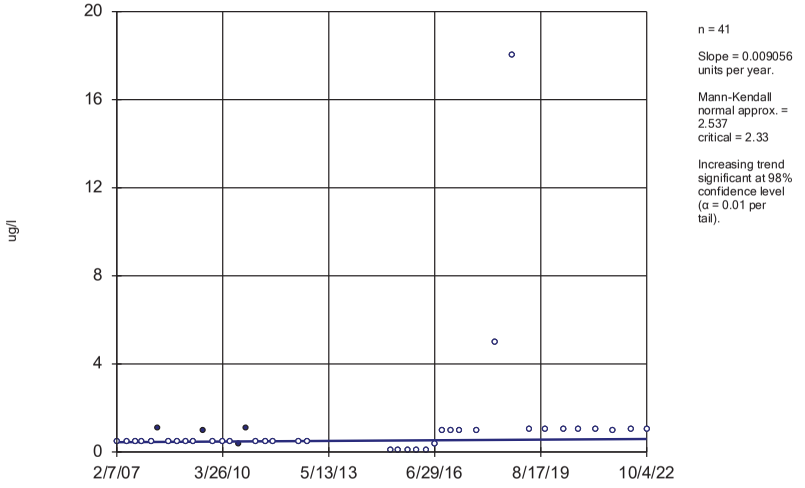
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-577



n = 41

Slope = 0.009056 units per year.

Mann-Kendall normal approx. = 2.537
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

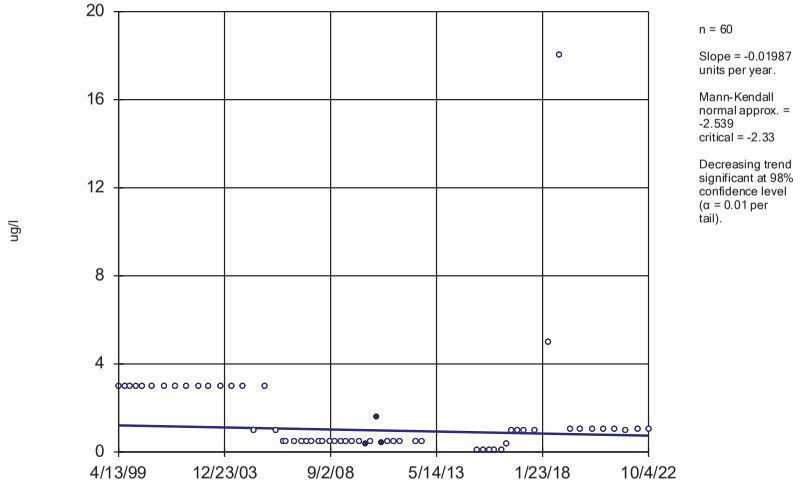
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = -0.01987 units per year.

Mann-Kendall normal approx. = -2.539
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

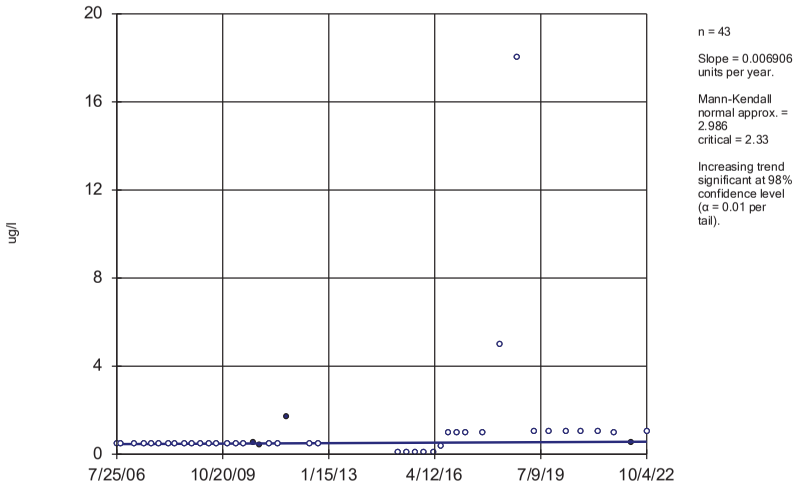
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-633D



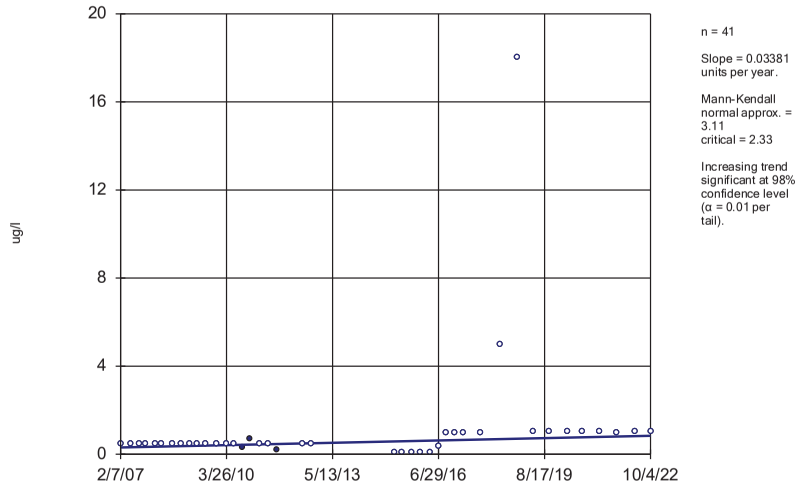
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-689D



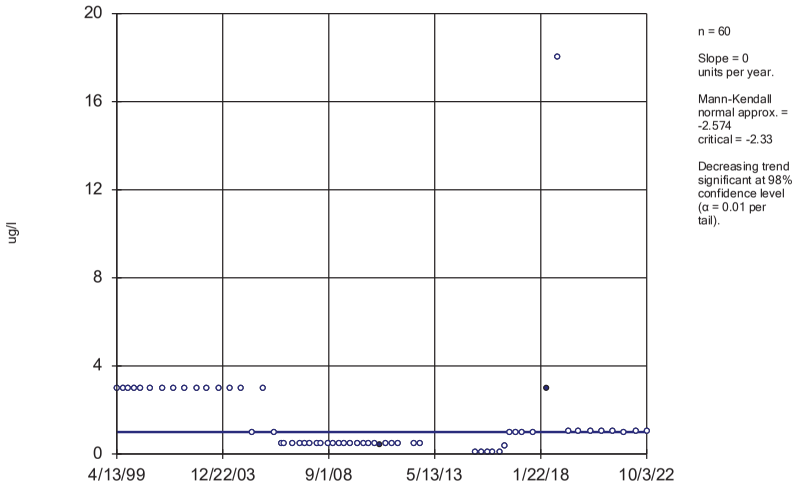
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



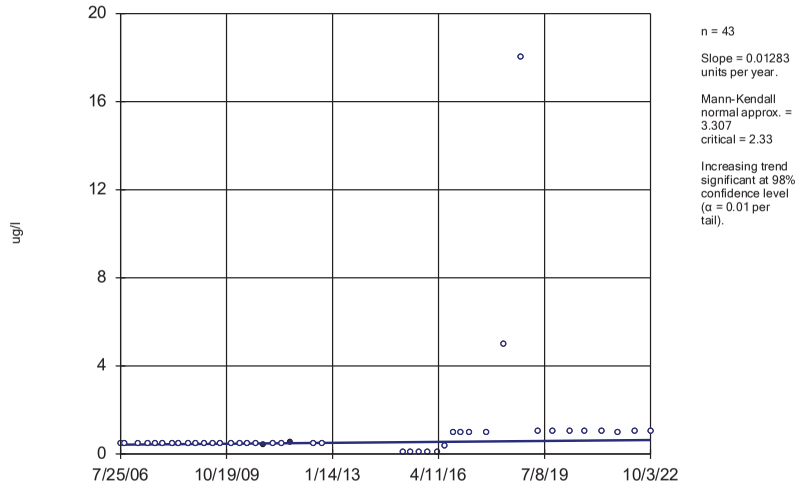
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-3



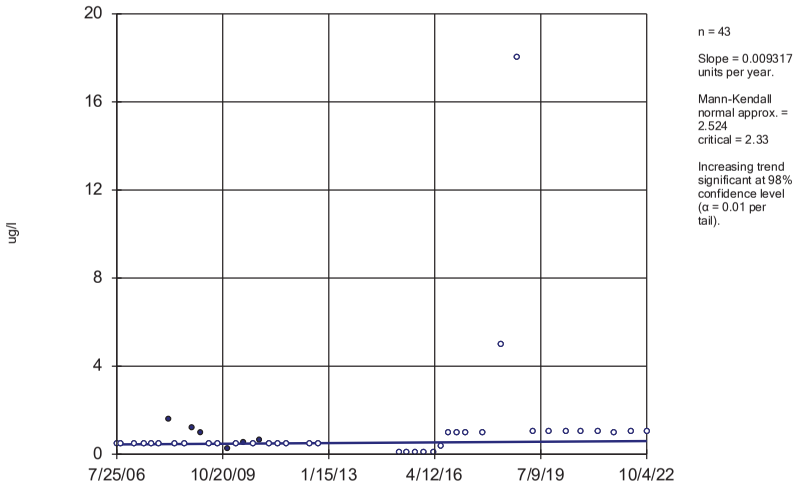
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-7



n = 43

Slope = 0.009317 units per year.

Mann-Kendall normal approx. = 2.524
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

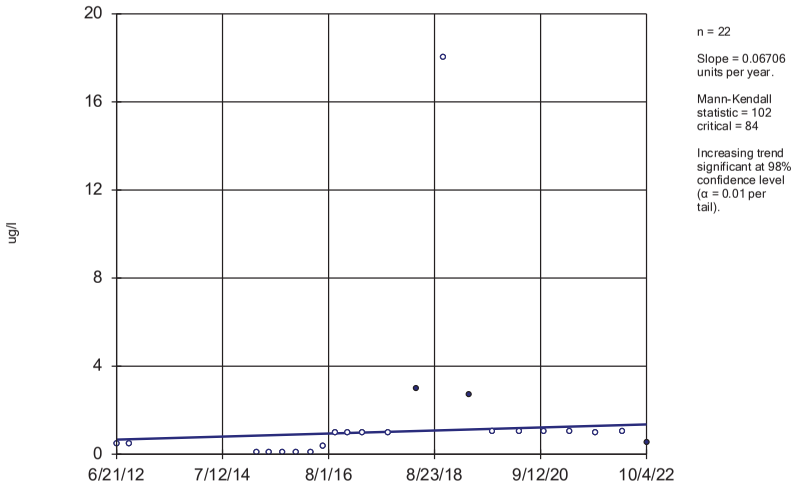
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NE-2



n = 22

Slope = 0.06706 units per year.

Mann-Kendall statistic = 102
critical = 84

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

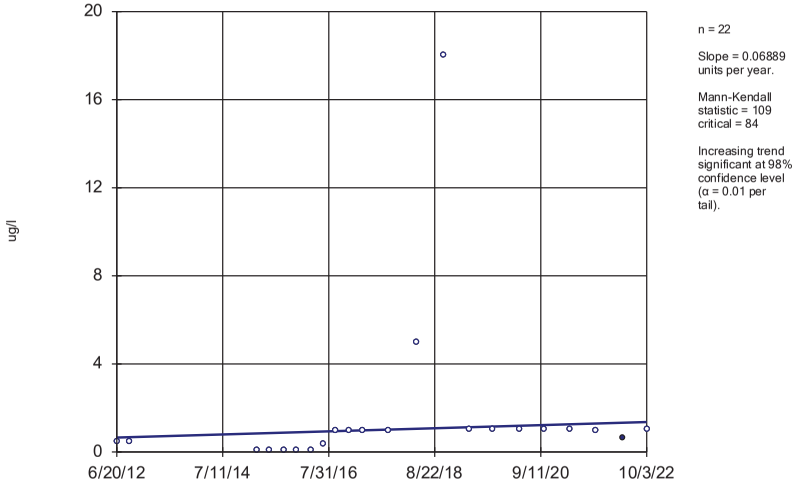
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NE-3



n = 22

Slope = 0.06889 units per year.

Mann-Kendall statistic = 109
critical = 84

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

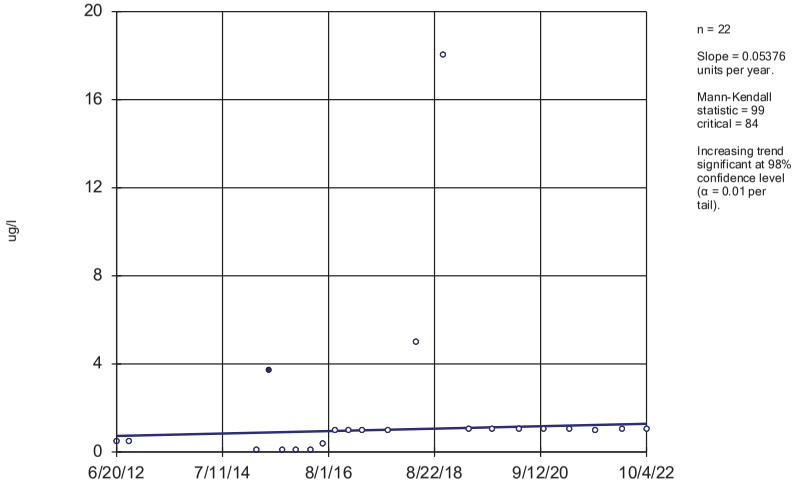
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NE-6



n = 22

Slope = 0.05376 units per year.

Mann-Kendall statistic = 99
critical = 84

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

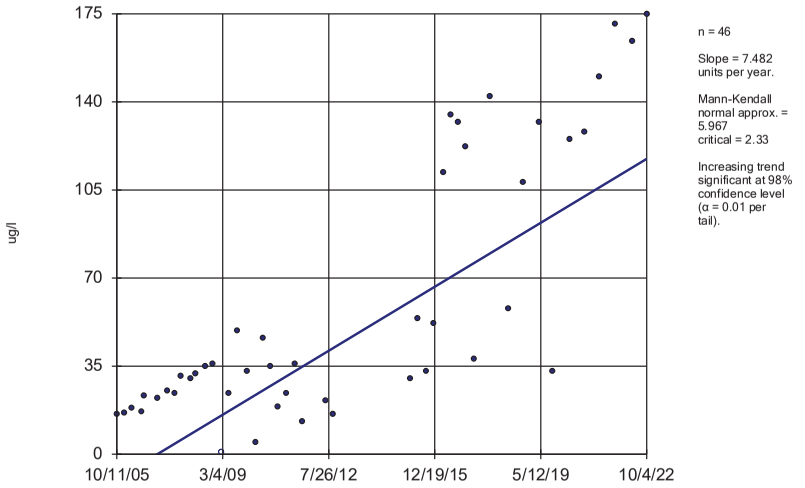
Constituent: Antimony Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = 7.482 units per year.

Mann-Kendall normal approx. = 5.967
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

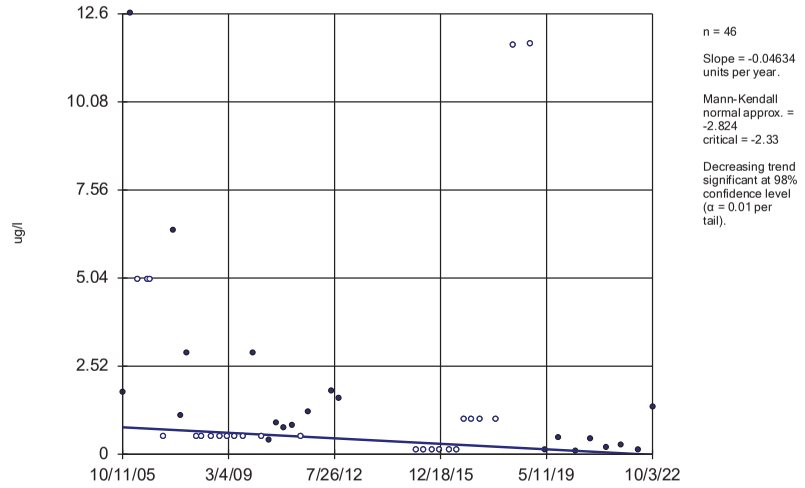
Constituent: Arsenic Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -0.04634 units per year.

Mann-Kendall normal approx. = -2.824
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

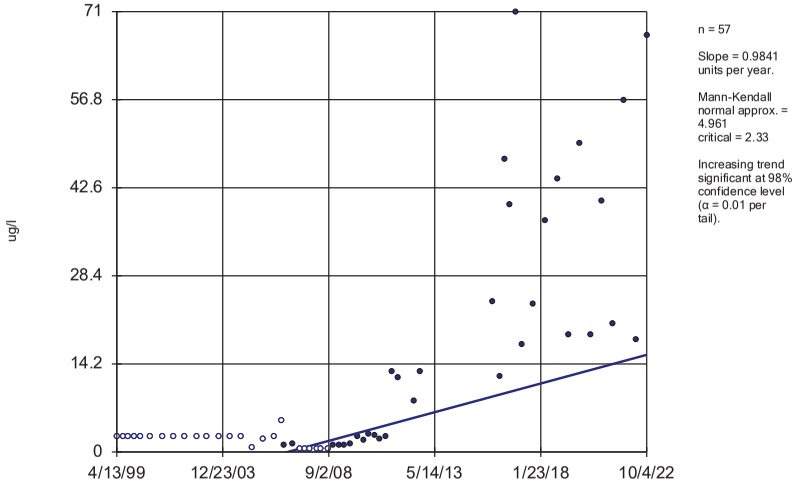
Constituent: Arsenic Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 0.9841 units per year.

Mann-Kendall normal approx. = 4.961
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

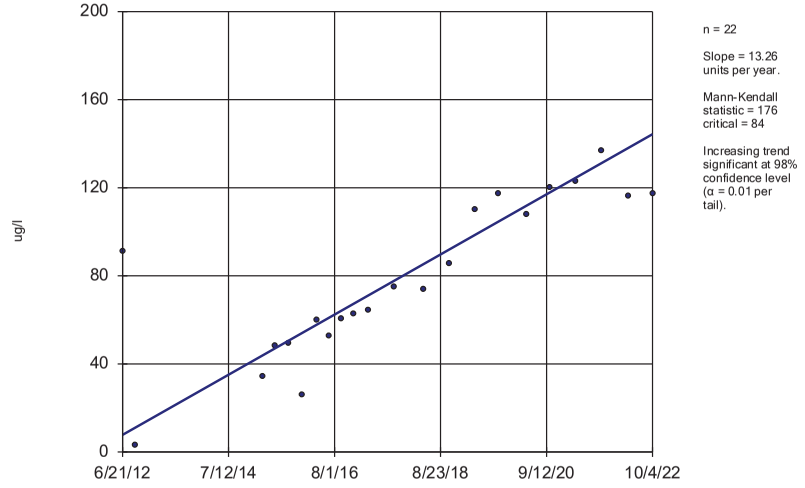
Constituent: Arsenic Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-1R



n = 22

Slope = 13.26 units per year.

Mann-Kendall statistic = 176
critical = 84

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

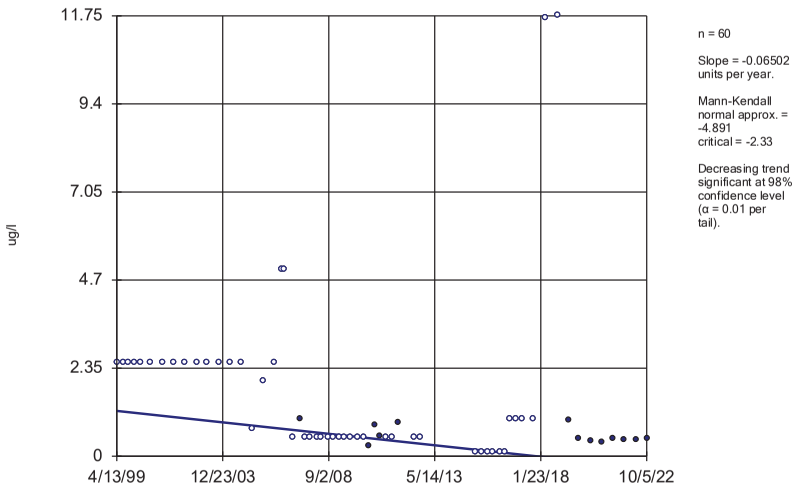
Constituent: Arsenic Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = -0.06502 units per year.

Mann-Kendall normal approx. = -4.891
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

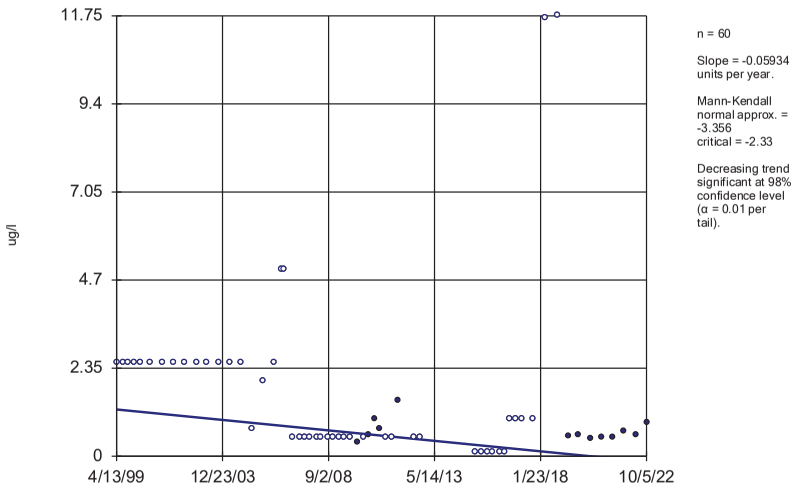
Constituent: Arsenic Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



n = 60

Slope = -0.05934 units per year.

Mann-Kendall normal approx. = -3.356
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

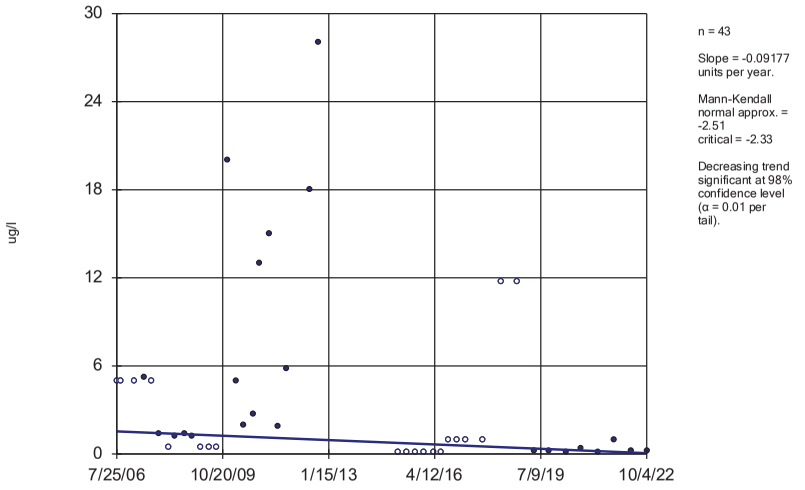
Constituent: Arsenic Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-509D



n = 43

Slope = -0.09177 units per year.

Mann-Kendall normal approx. = -2.51
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

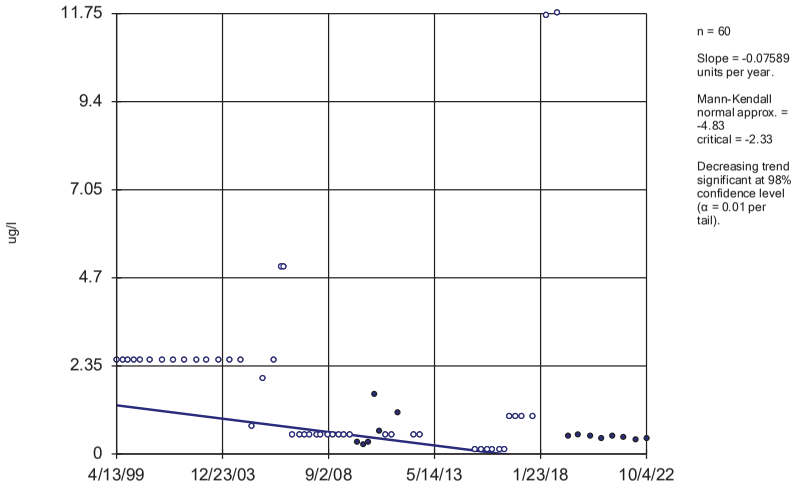
Constituent: Arsenic Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = -0.07589 units per year.

Mann-Kendall normal approx. = -4.83
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

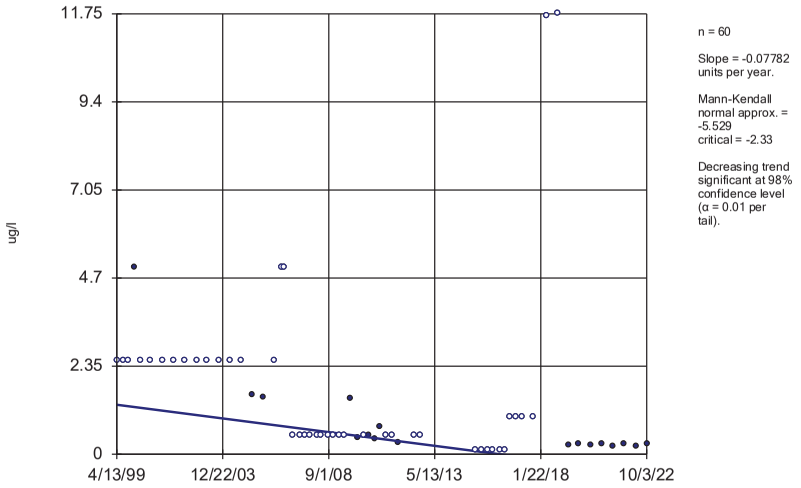
Constituent: Arsenic Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = -0.07782 units per year.

Mann-Kendall normal approx. = -5.529
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

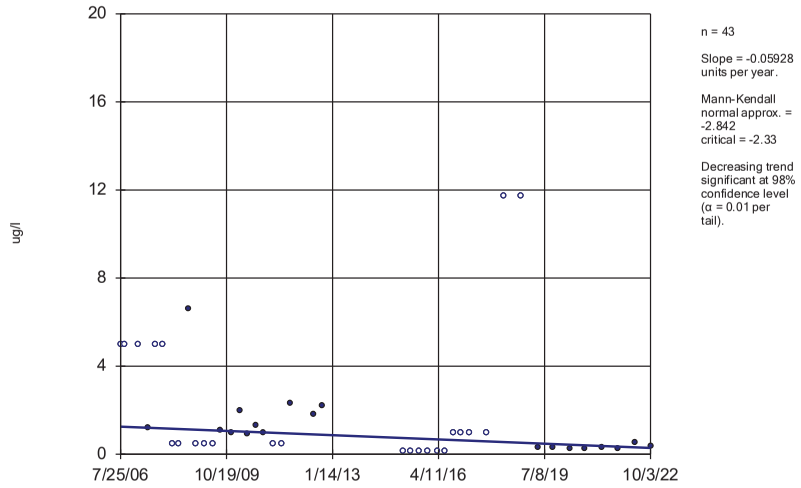
Constituent: Arsenic Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-3



n = 43

Slope = -0.05928 units per year.

Mann-Kendall normal approx. = -2.842
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

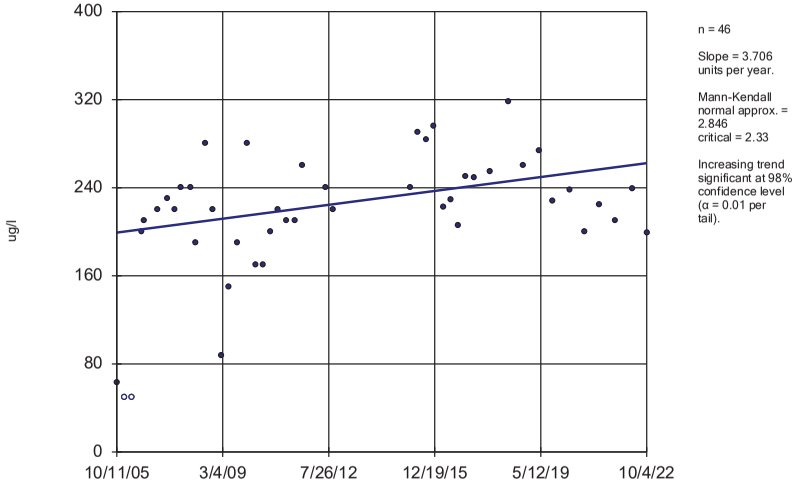
Constituent: Arsenic Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = 3.706 units per year.

Mann-Kendall normal approx. = 2.846
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

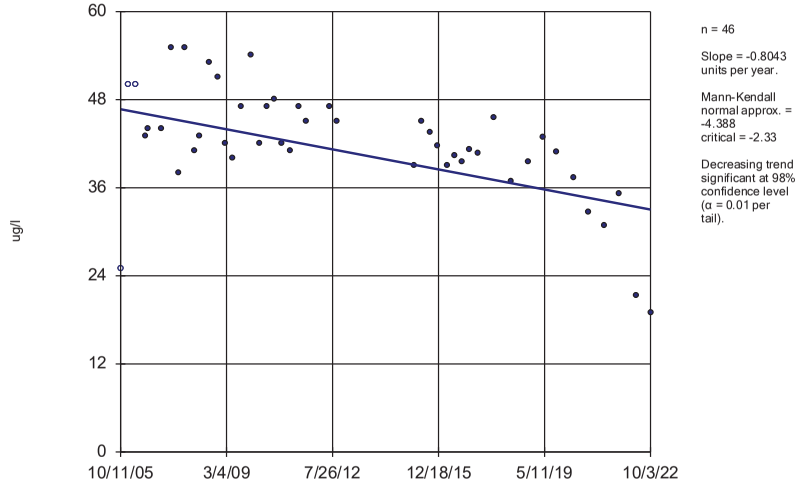
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -0.8043 units per year.

Mann-Kendall normal approx. = -4.388
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

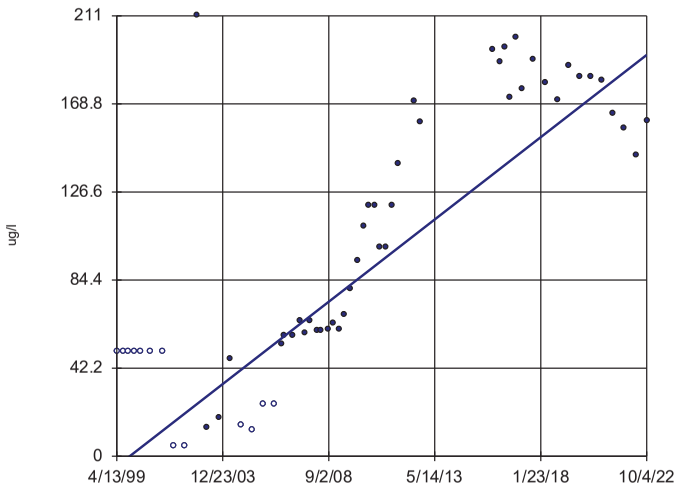
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 8.387 units per year.

Mann-Kendall normal approx. = 7.355
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

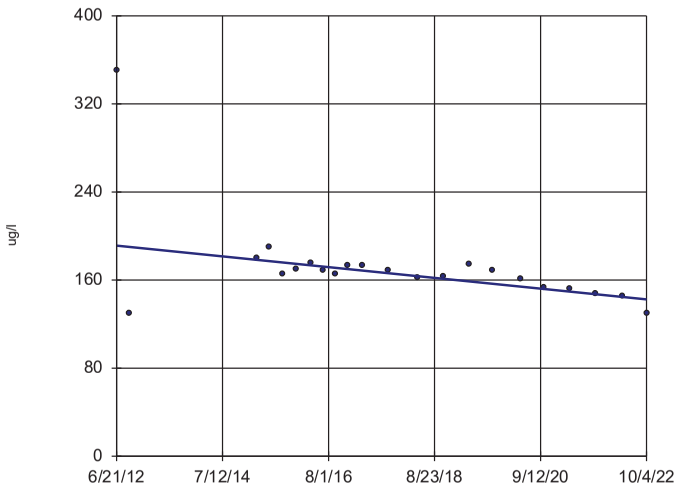
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-1R



n = 22

Slope = -4.74 units per year.

Mann-Kendall statistic = -128
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

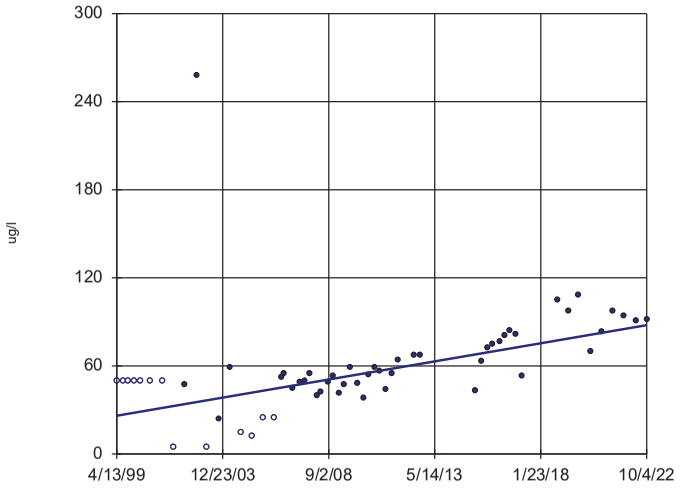
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



n = 58

Slope = 2.627 units per year.

Mann-Kendall normal approx. = 5.765
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

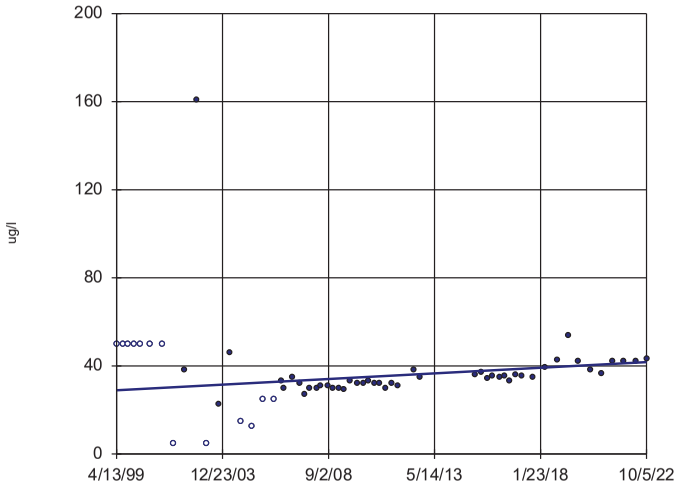
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = 0.5432 units per year.

Mann-Kendall normal approx. = 2.653
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

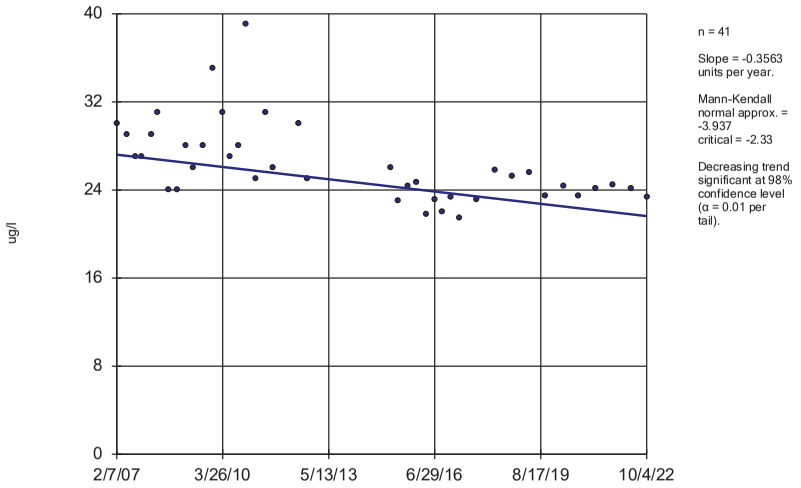
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-577



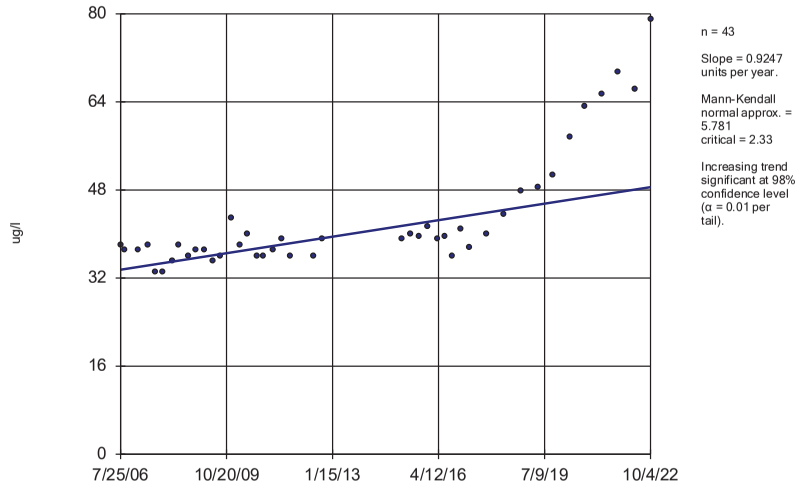
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-633D



Constituent: Barium Analysis Run 12/5/2022 3:06 PM

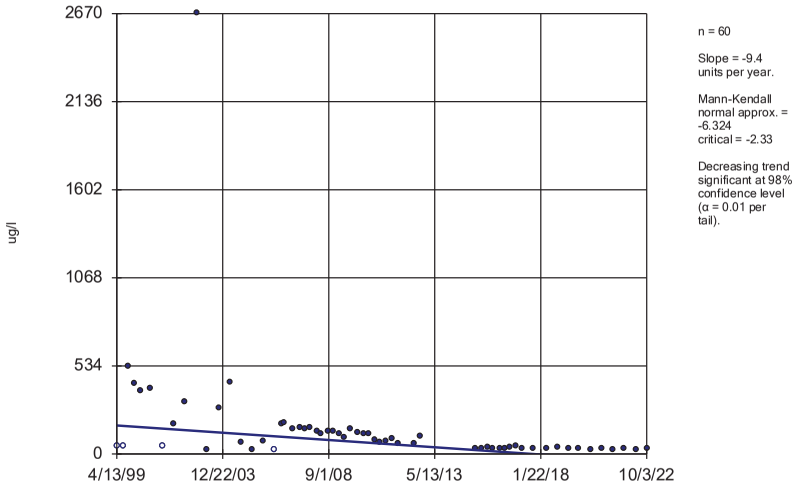
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



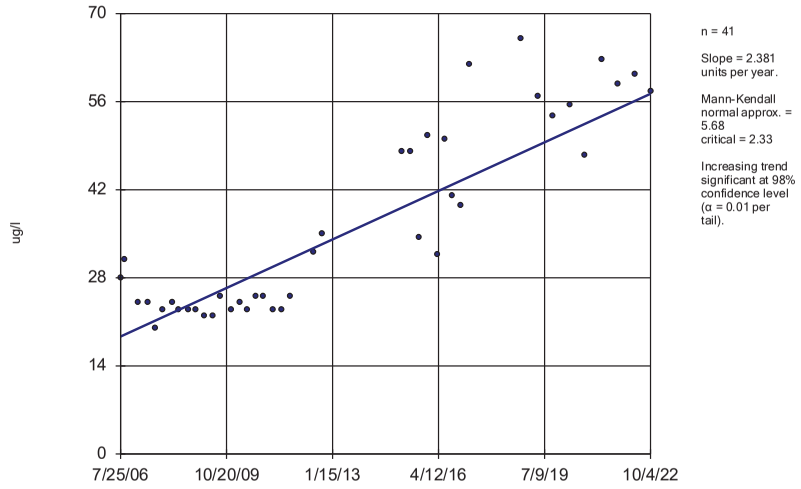
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-2



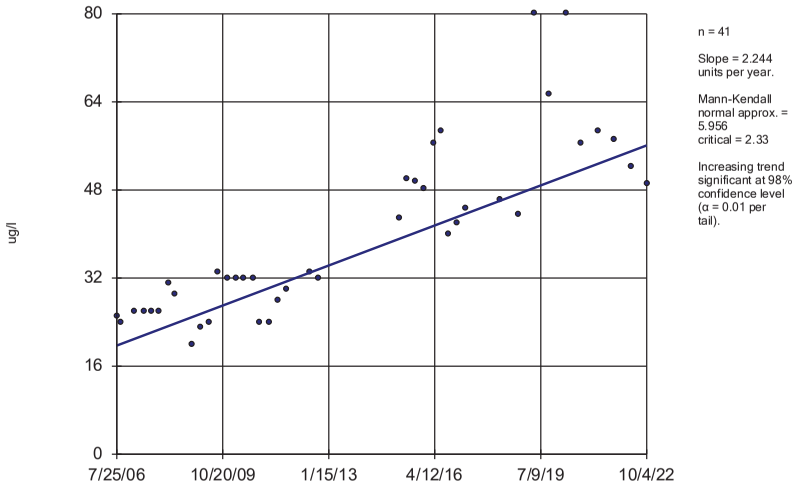
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-4



n = 41

Slope = 2.244 units per year.

Mann-Kendall normal approx. = 5.956
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

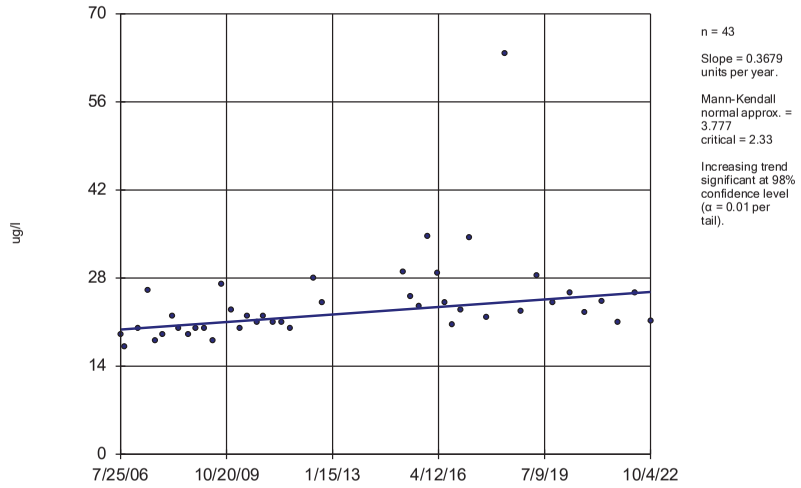
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-7



n = 43

Slope = 0.3679 units per year.

Mann-Kendall normal approx. = 3.777
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

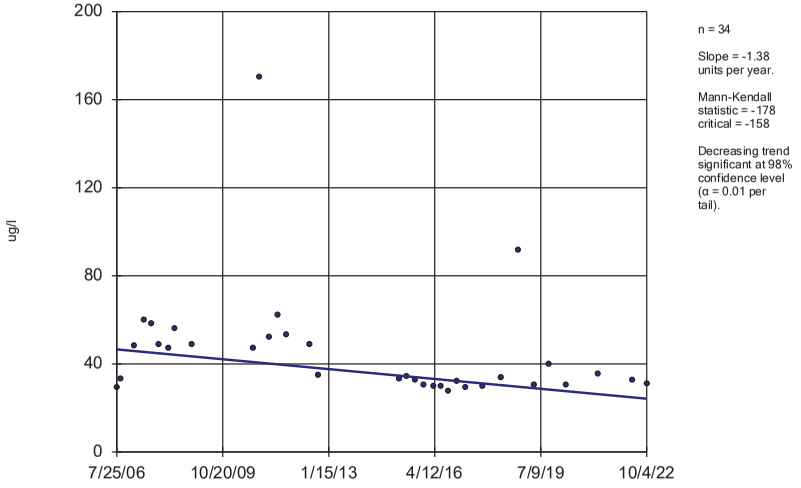
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-8



n = 34

Slope = -1.38 units per year.

Mann-Kendall statistic = -178
critical = -158

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

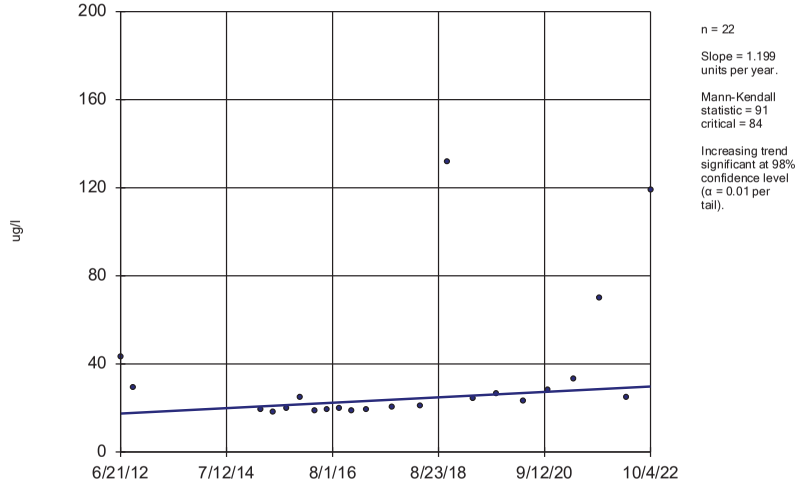
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NE-2



n = 22

Slope = 1.199 units per year.

Mann-Kendall statistic = 91
critical = 84

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

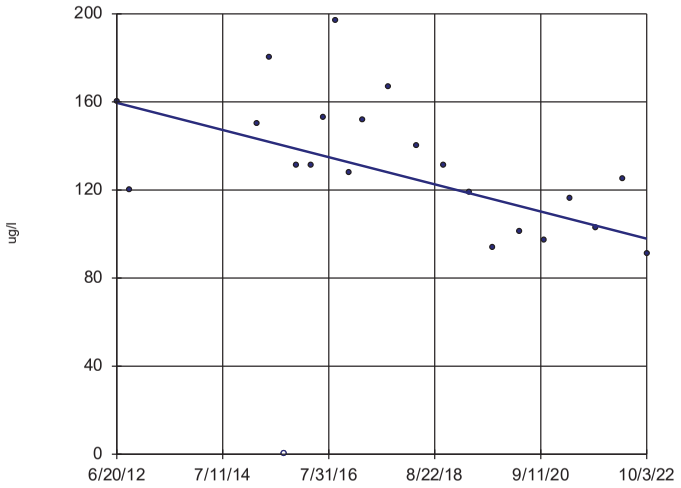
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NE-3



n = 22

Slope = -5.993 units per year.

Mann-Kendall statistic = -90
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

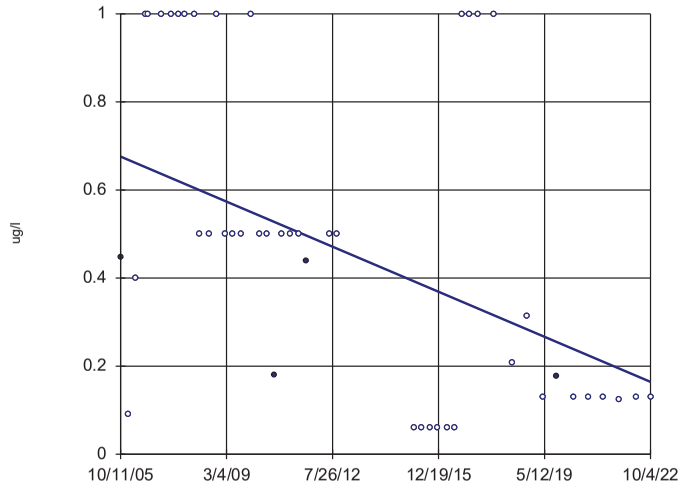
Constituent: Barium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -0.0301 units per year.

Mann-Kendall normal approx. = -3.494
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

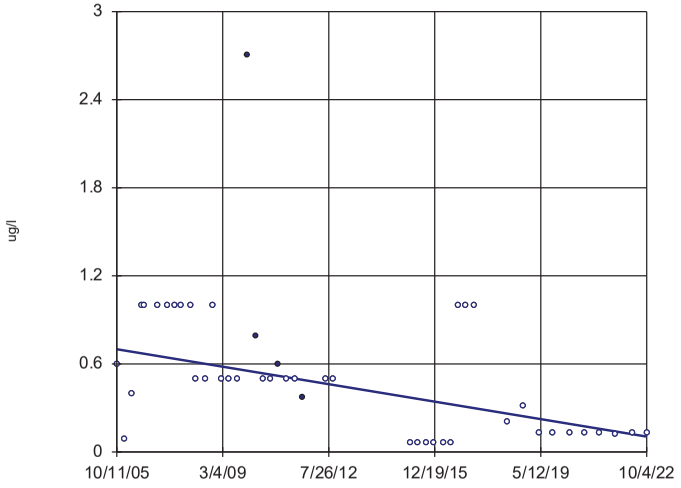
Constituent: Beryllium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-2



n = 45

Slope = -0.03502 units per year.

Mann-Kendall normal approx. = -3.871
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

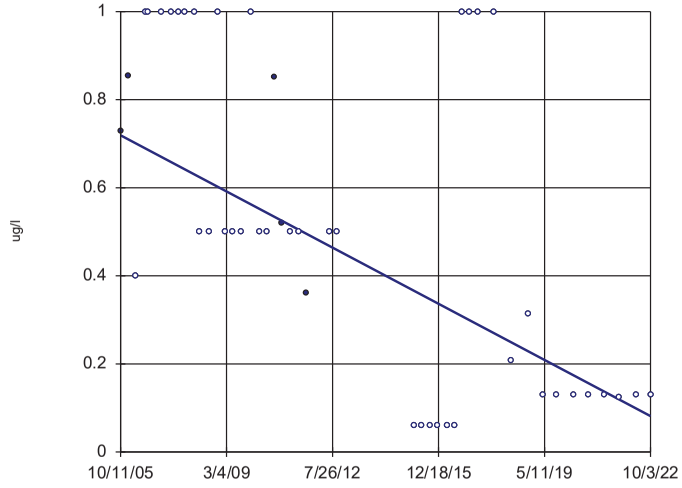
Constituent: Beryllium Analysis Run 12/5/2022 3:06 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -0.03755 units per year.

Mann-Kendall normal approx. = -4.119
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

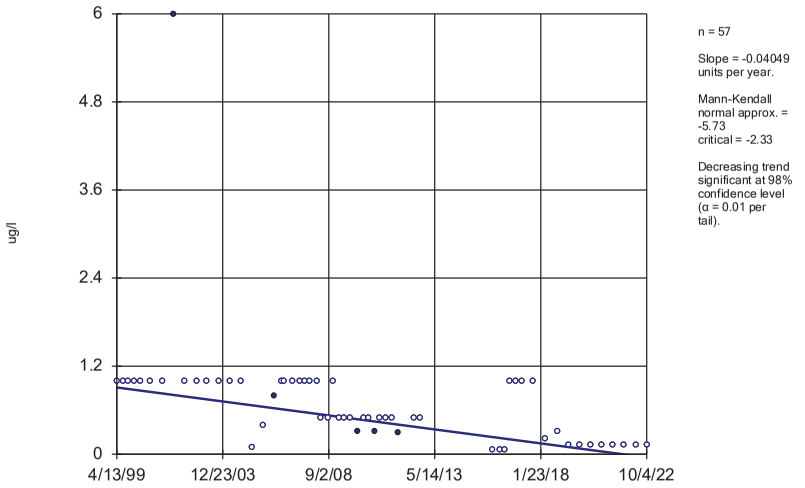
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = -0.04049 units per year.

Mann-Kendall normal approx. = -5.73
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

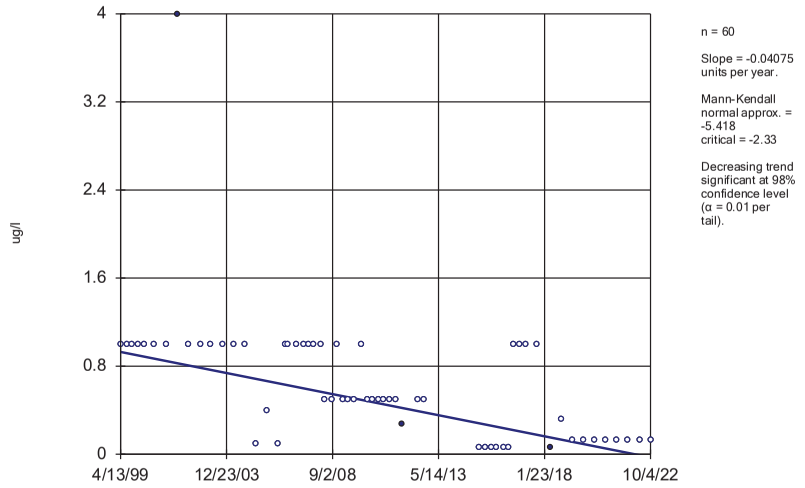
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



n = 60

Slope = -0.04075 units per year.

Mann-Kendall normal approx. = -5.418
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

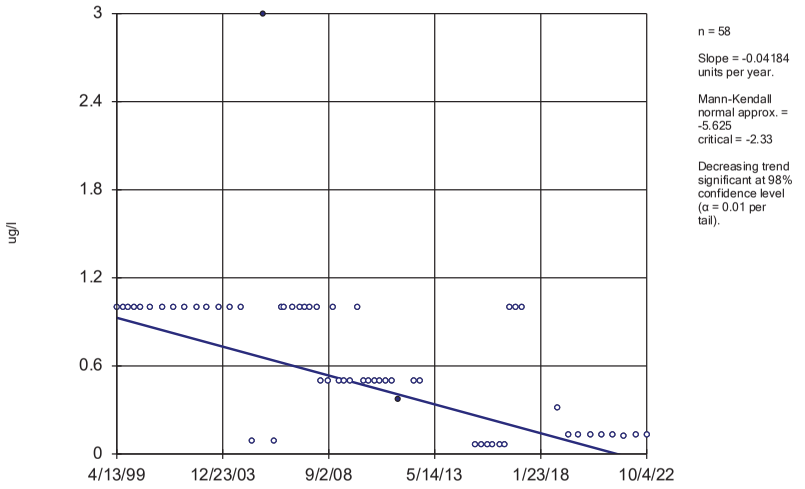
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



n = 58

Slope = -0.04184 units per year.

Mann-Kendall normal approx. = -5.625
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

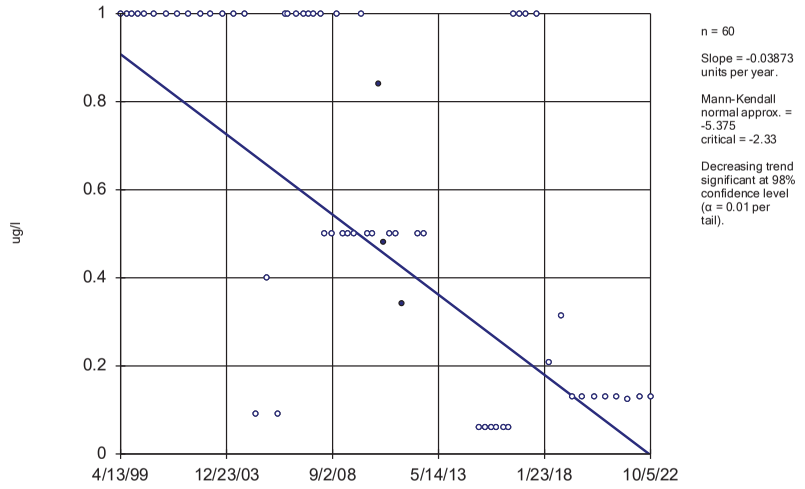
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = -0.03873 units per year.

Mann-Kendall normal approx. = -5.375
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

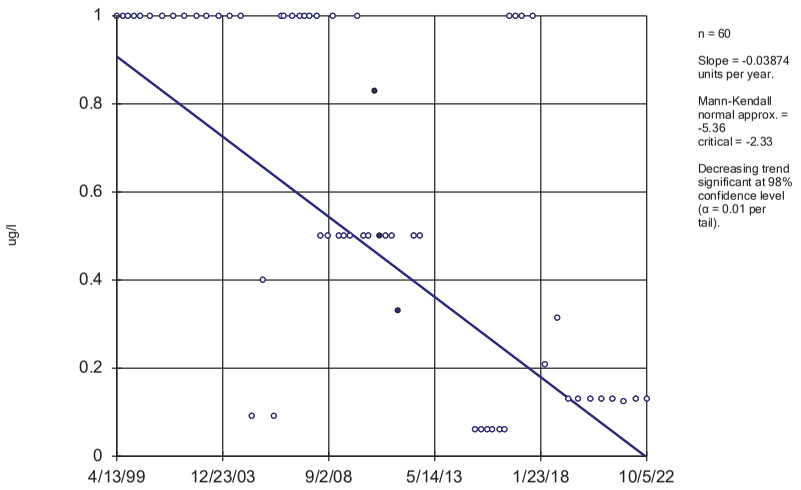
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



n = 60

Slope = -0.03874 units per year.

Mann-Kendall normal approx. = -5.36
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

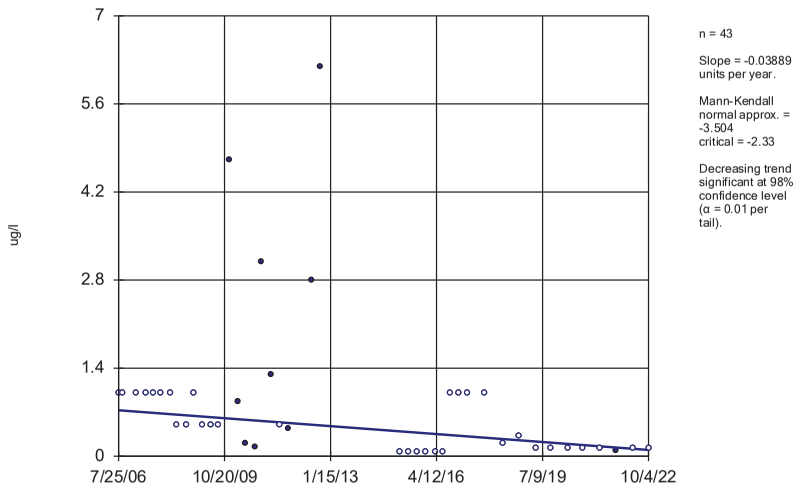
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-509D



n = 43

Slope = -0.03889 units per year.

Mann-Kendall normal approx. = -3.504
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

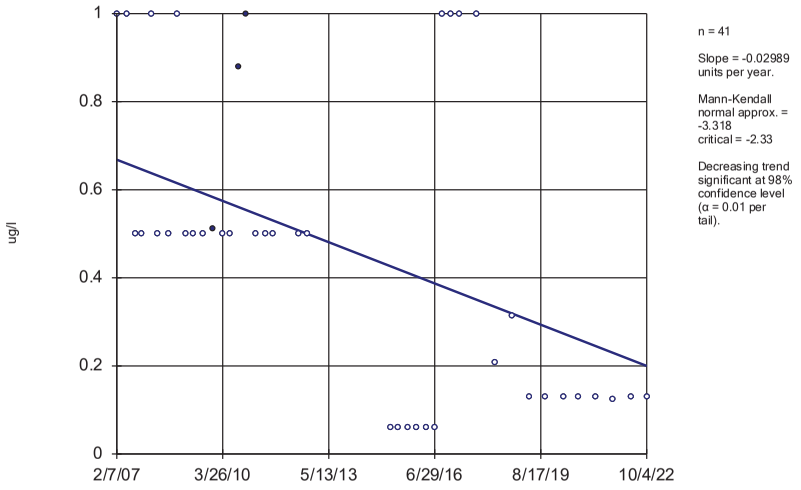
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-577



n = 41

Slope = -0.02989 units per year.

Mann-Kendall normal approx. = -3.318
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

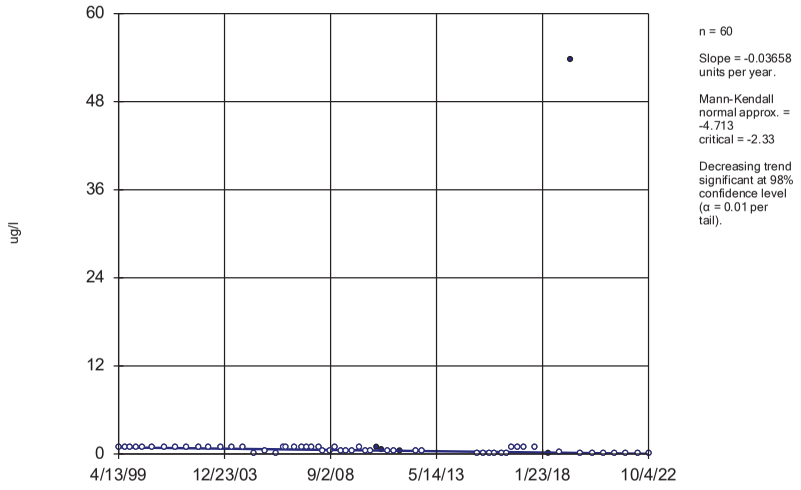
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = -0.03658 units per year.

Mann-Kendall normal approx. = -4.713
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

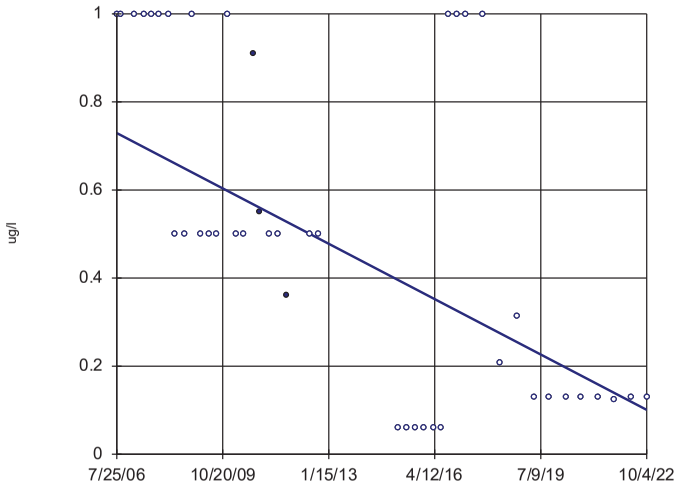
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-633D



n = 43

Slope = -0.03879 units per year.

Mann-Kendall normal approx. = -4.318
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

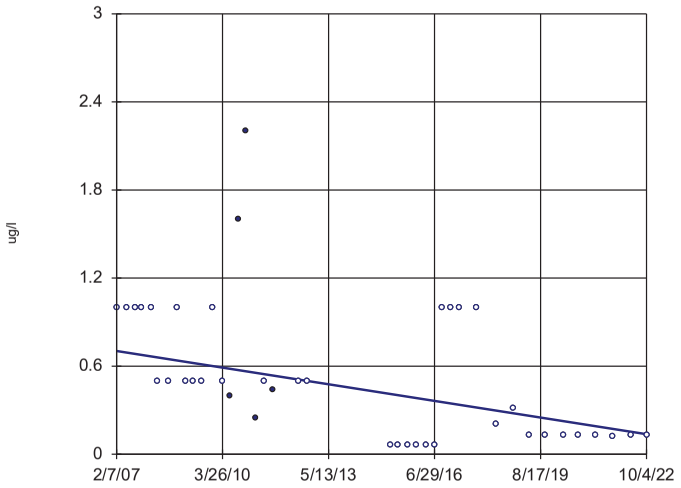
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-689D



n = 41

Slope = -0.03615 units per year.

Mann-Kendall normal approx. = -3.763
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

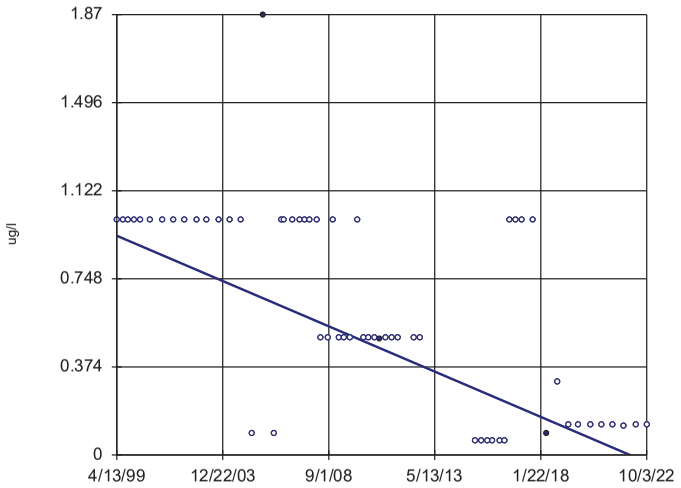
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = -0.04092 units per year.

Mann-Kendall normal approx. = -5.394
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

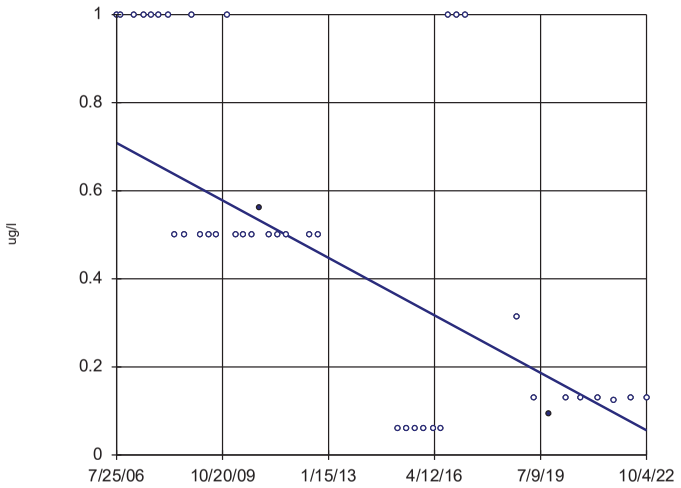
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-2



n = 41

Slope = -0.04028 units per year.

Mann-Kendall normal approx. = -4.316
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

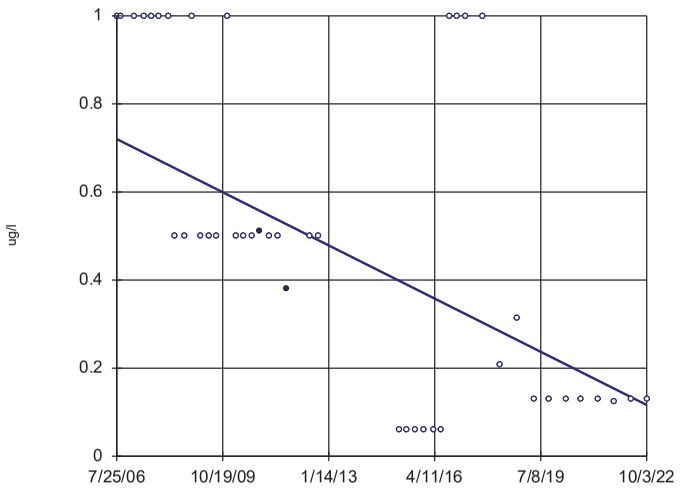
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-3



n = 43

Slope = -0.03725 units per year.

Mann-Kendall normal approx. = -4.341
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

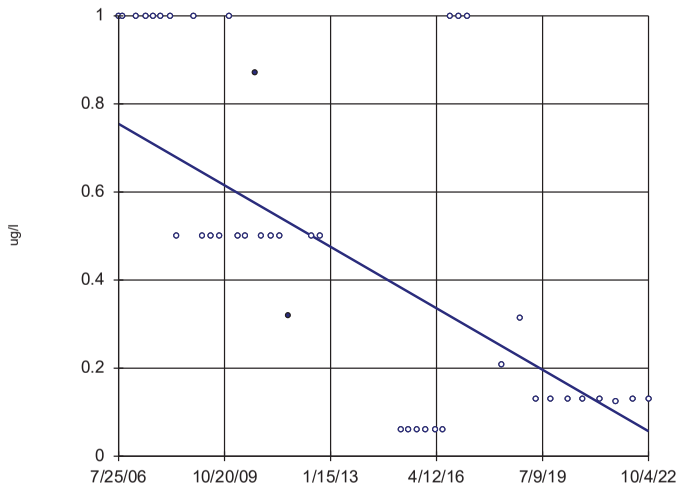
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-4



n = 41

Slope = -0.04306 units per year.

Mann-Kendall normal approx. = -4.58
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

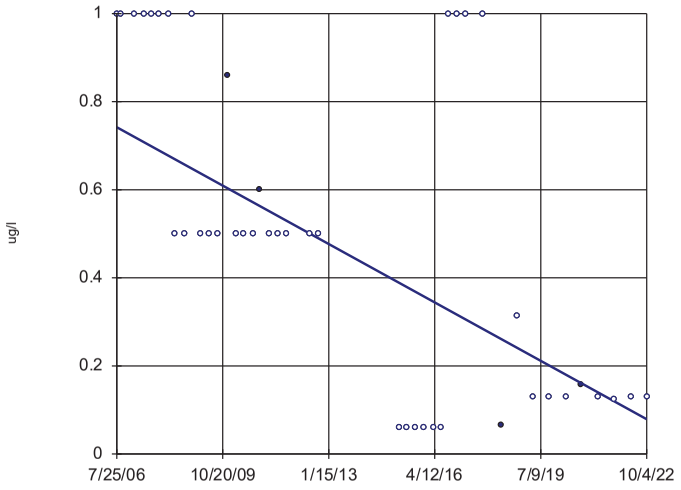
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-7



n = 43

Slope = -0.0409 units per year.

Mann-Kendall normal approx. = -4.121
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

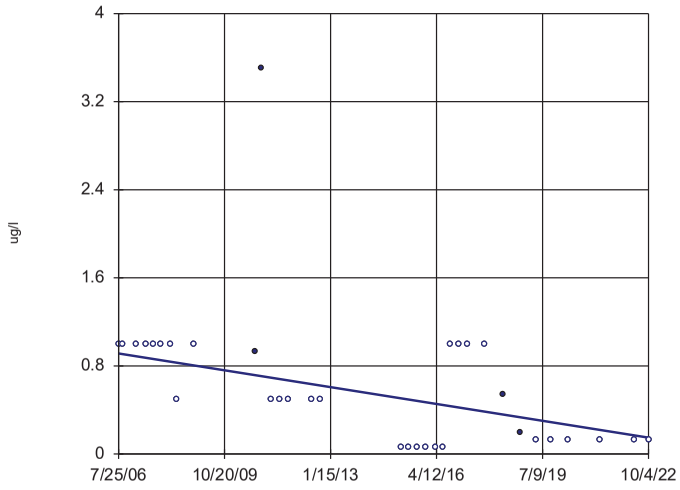
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-8



n = 34

Slope = -0.04719 units per year.

Mann-Kendall statistic = -214
critical = -158

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

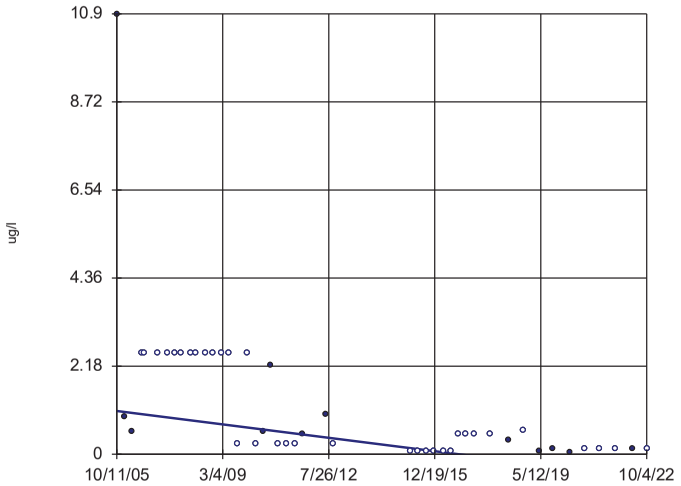
Constituent: Beryllium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -0.09751 units per year.

Mann-Kendall normal approx. = -5.221
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

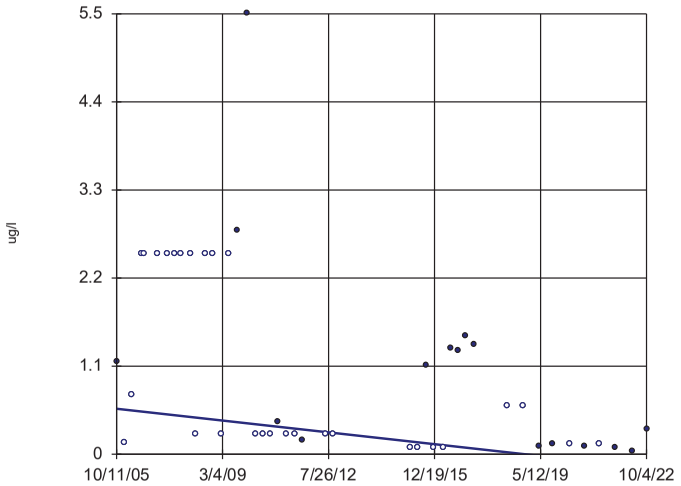
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-2



n = 45

Slope = -0.04345 units per year.

Mann-Kendall normal approx. = -3.719
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

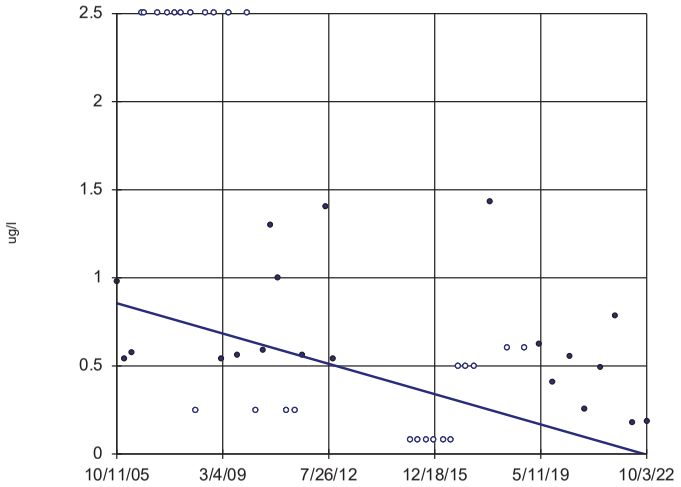
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -0.05062 units per year.

Mann-Kendall normal approx. = -3.46
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

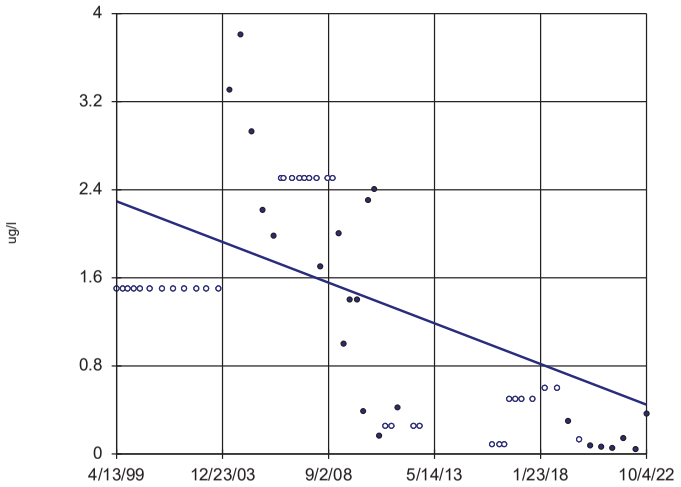
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = -0.07861 units per year.

Mann-Kendall normal approx. = -5.148
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

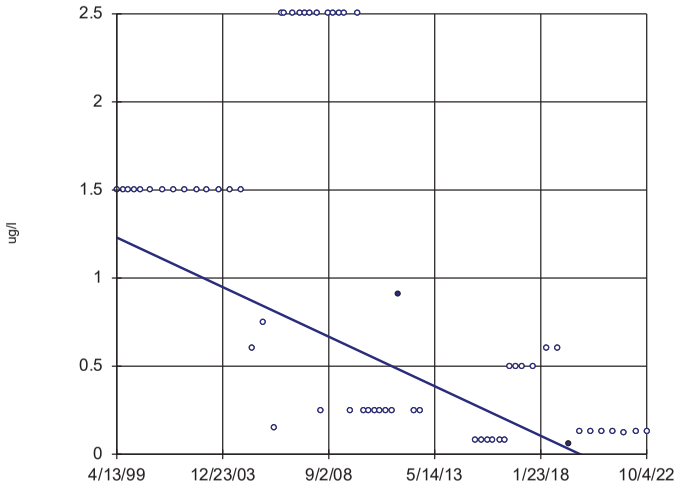
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



n = 60

Slope = -0.05987 units per year.

Mann-Kendall normal approx. = -4.805
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

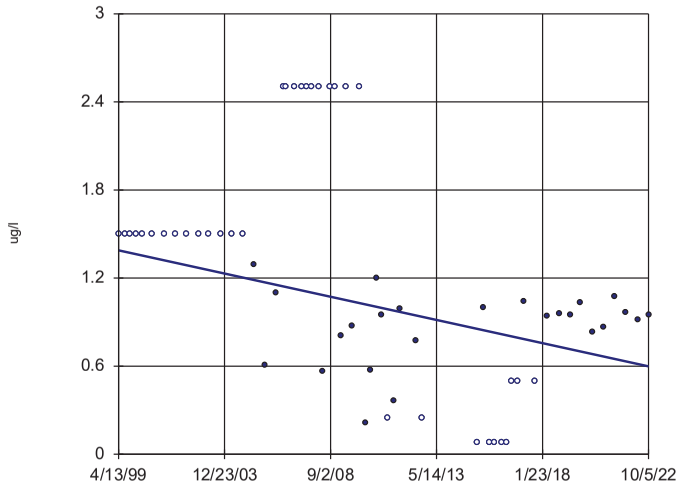
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = -0.03359 units per year.

Mann-Kendall normal approx. = -3.868
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

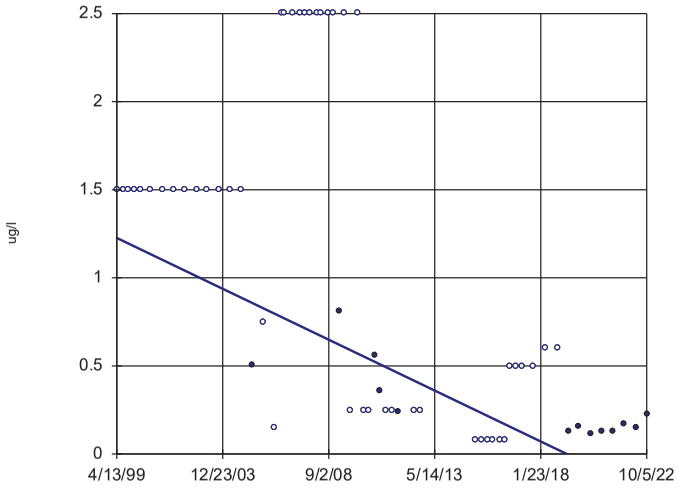
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



n = 60

Slope = -0.06145 units per year.

Mann-Kendall normal approx. = -4.846
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

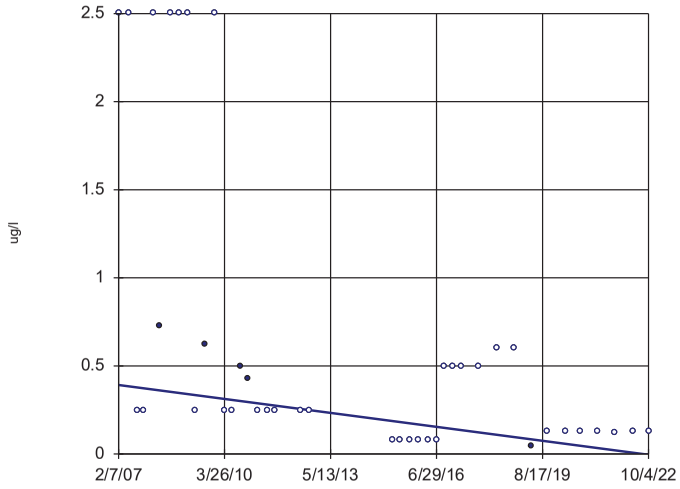
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-577



n = 41

Slope = -0.02528 units per year.

Mann-Kendall normal approx. = -3.696
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

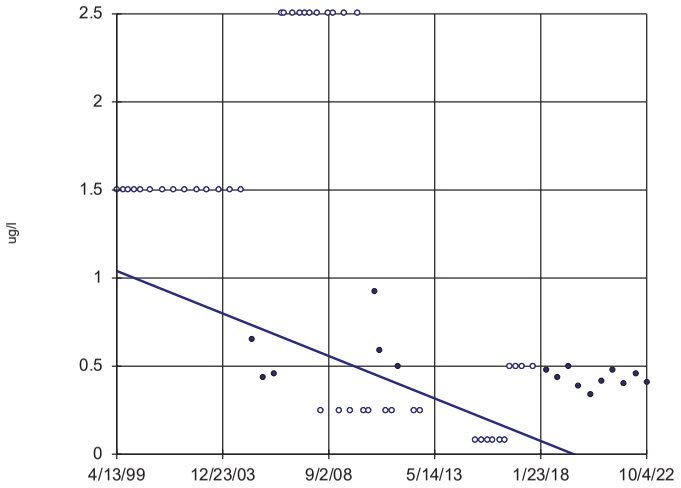
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = -0.05131 units per year.

Mann-Kendall normal approx. = -4.104
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

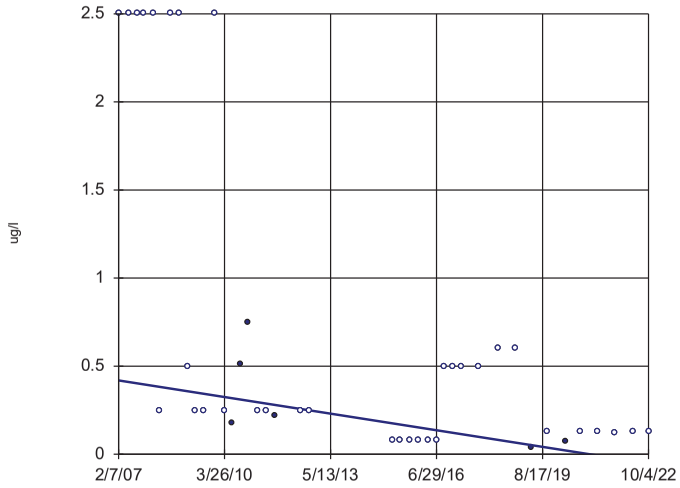
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-689D



n = 41

Slope = -0.03009 units per year.

Mann-Kendall normal approx. = -4.06
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

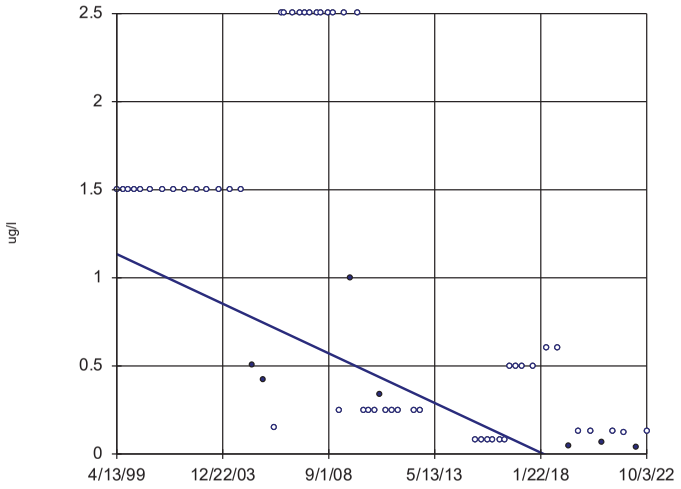
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = -0.05995 units per year.

Mann-Kendall normal approx. = -5.046
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

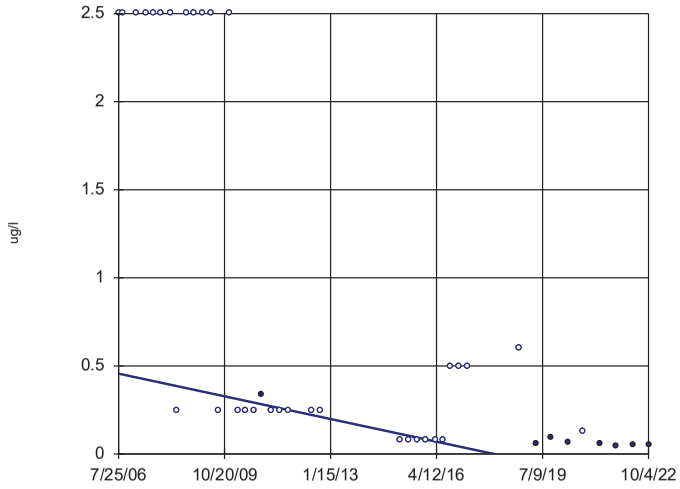
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-2



n = 41

Slope = -0.03973 units per year.

Mann-Kendall normal approx. = -5.591
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

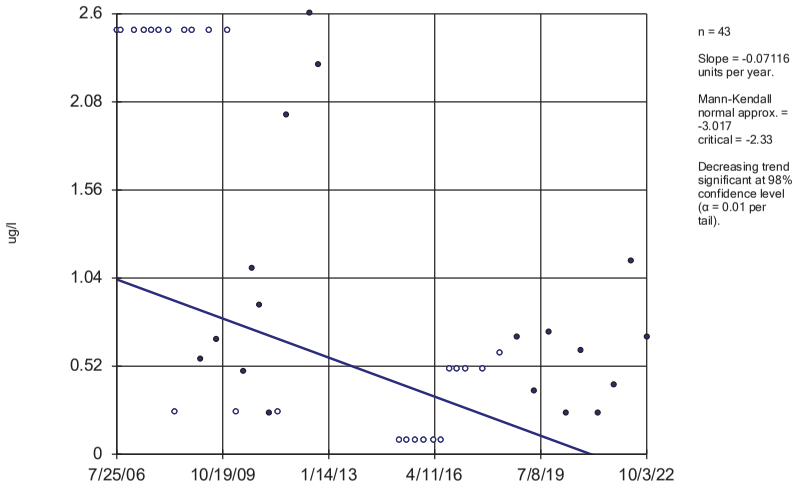
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-3



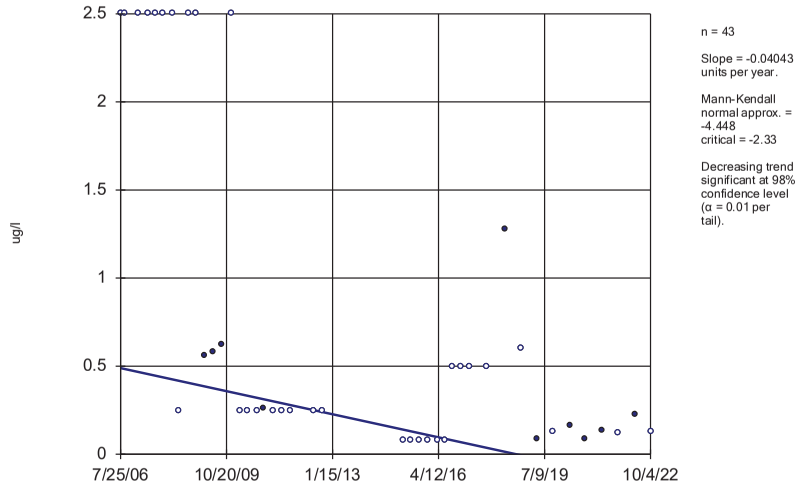
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-7



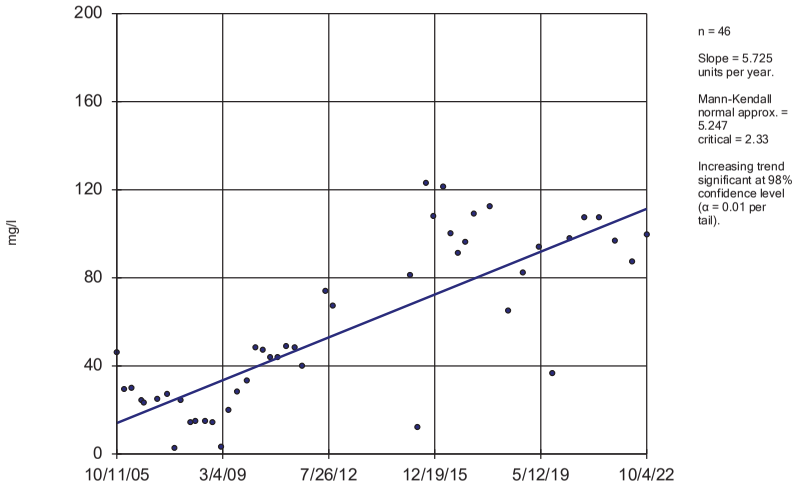
Constituent: Cadmium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

CAO-1



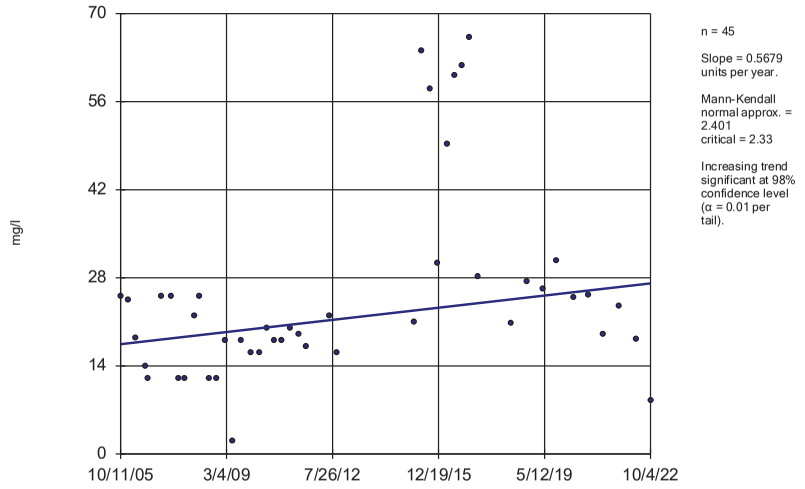
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

CAO-2



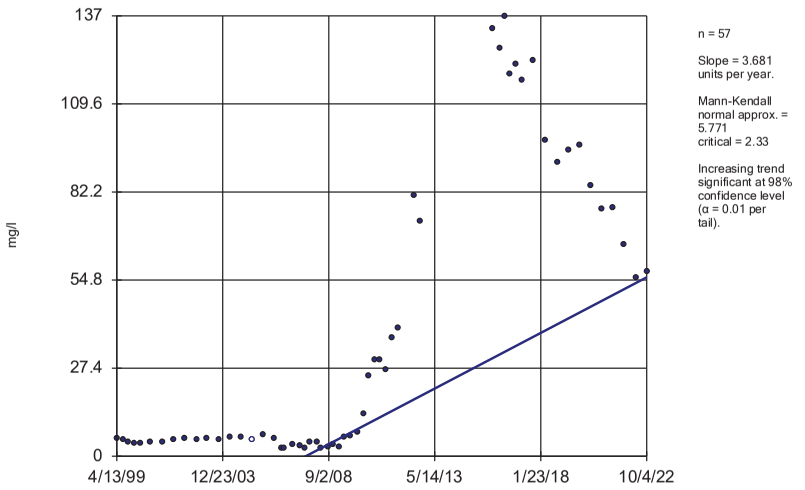
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 3.681 units per year.

Mann-Kendall normal approx. = 5.771
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

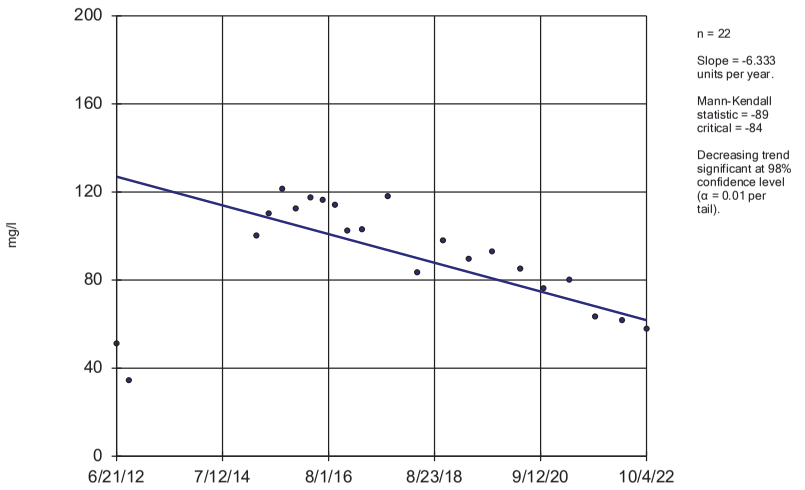
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-1R



n = 22

Slope = -6.333 units per year.

Mann-Kendall statistic = -89
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

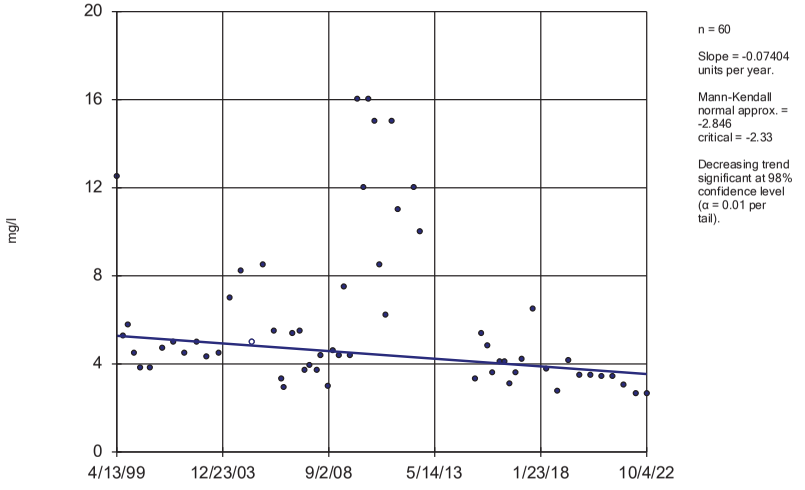
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



n = 60

Slope = -0.07404 units per year.

Mann-Kendall normal approx. = -2.846
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

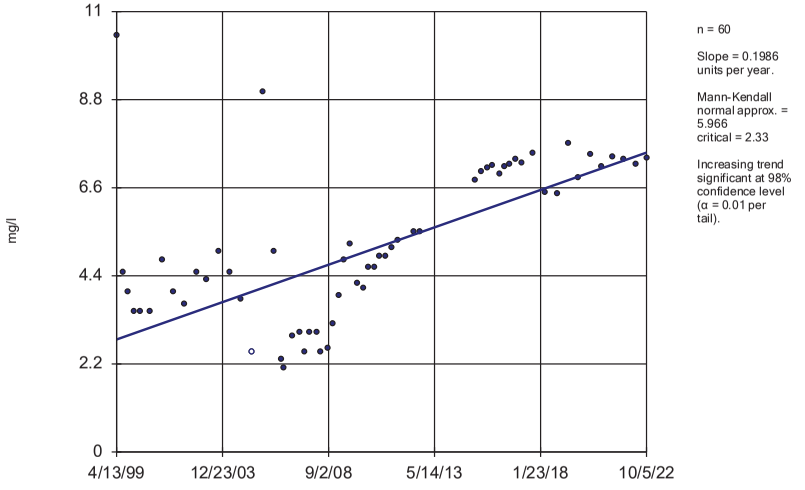
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = 0.1986 units per year.

Mann-Kendall normal approx. = 5.966
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

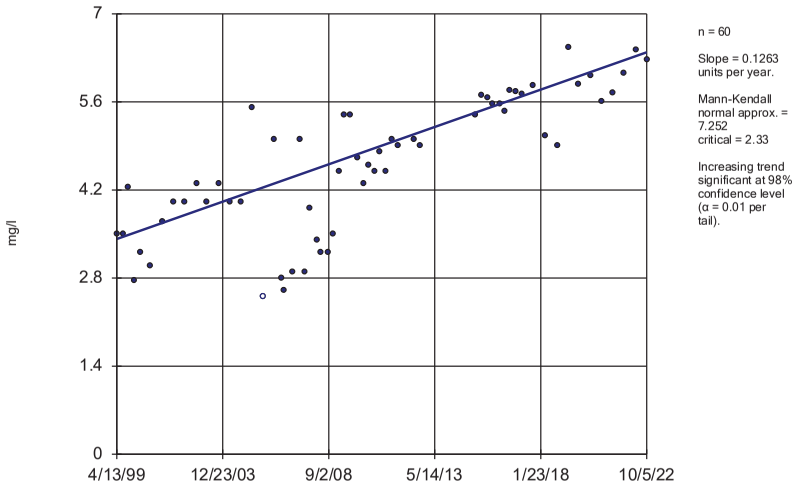
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



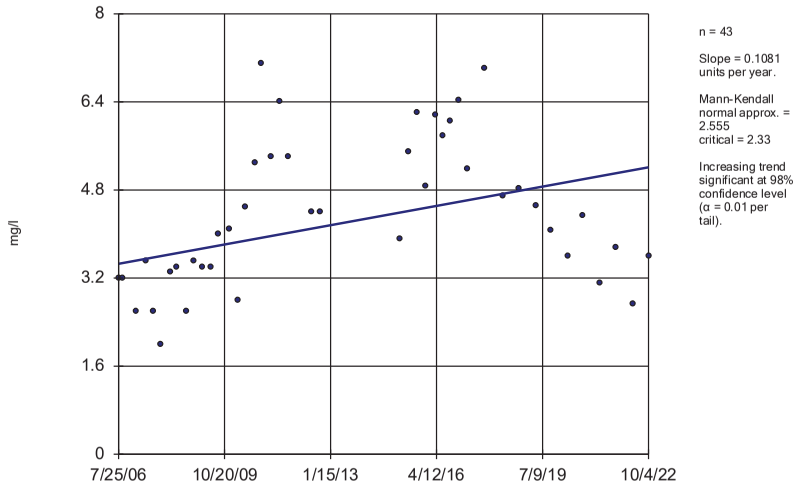
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-509D



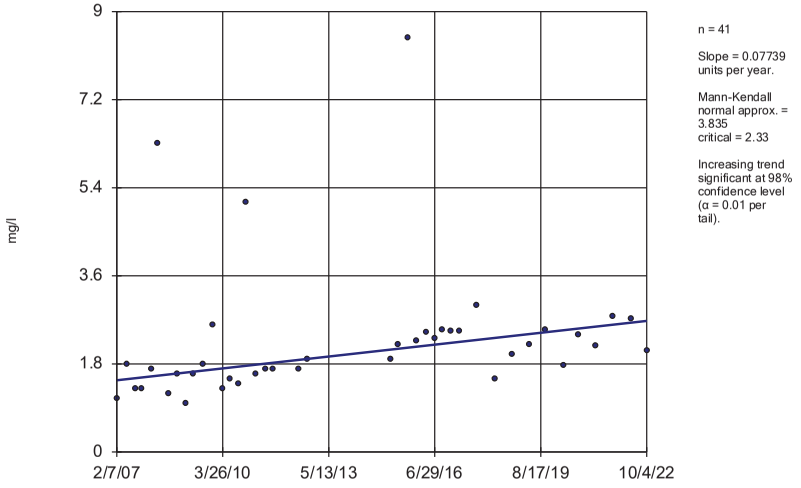
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-577



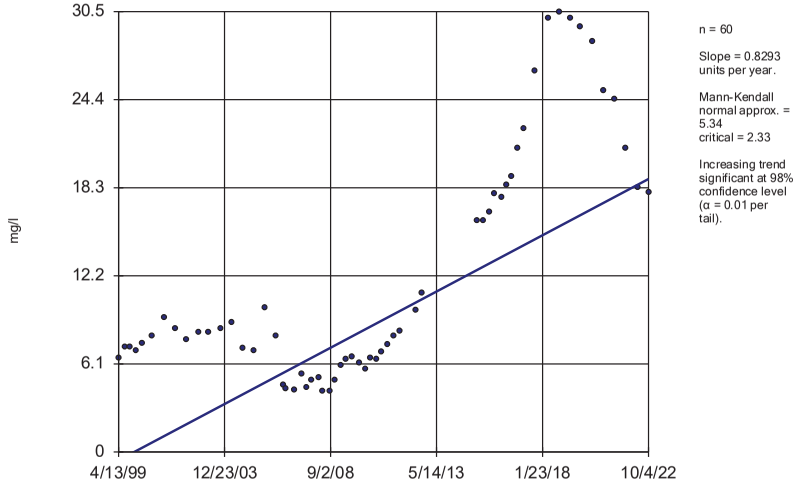
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-6



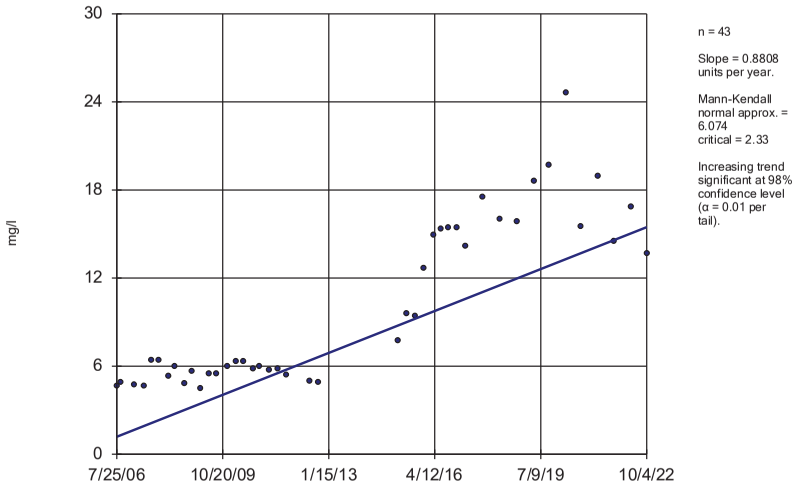
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-633D



n = 43

Slope = 0.8808 units per year.

Mann-Kendall normal approx. = 6.074
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

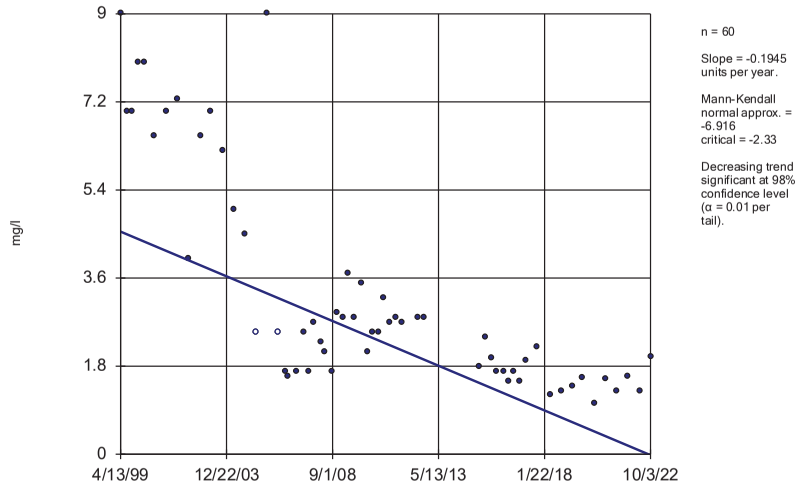
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = -0.1945 units per year.

Mann-Kendall normal approx. = -6.916
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

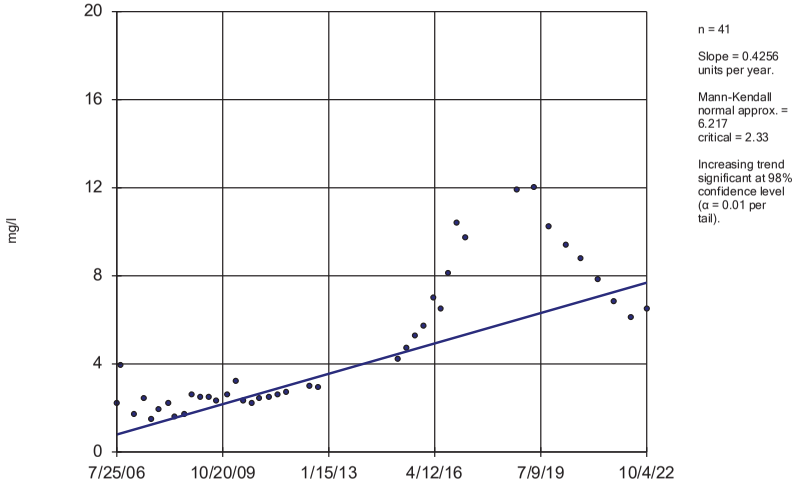
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-2



n = 41

Slope = 0.4256 units per year.

Mann-Kendall normal approx. = 6.217
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

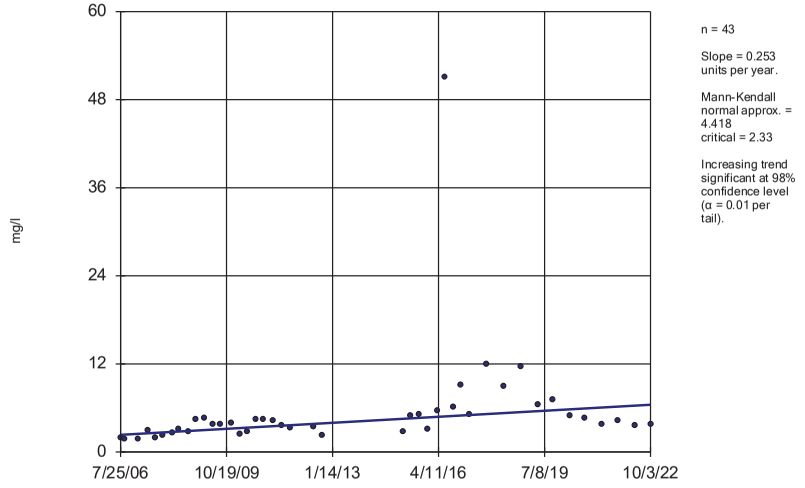
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-3



n = 43

Slope = 0.253 units per year.

Mann-Kendall normal approx. = 4.418
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

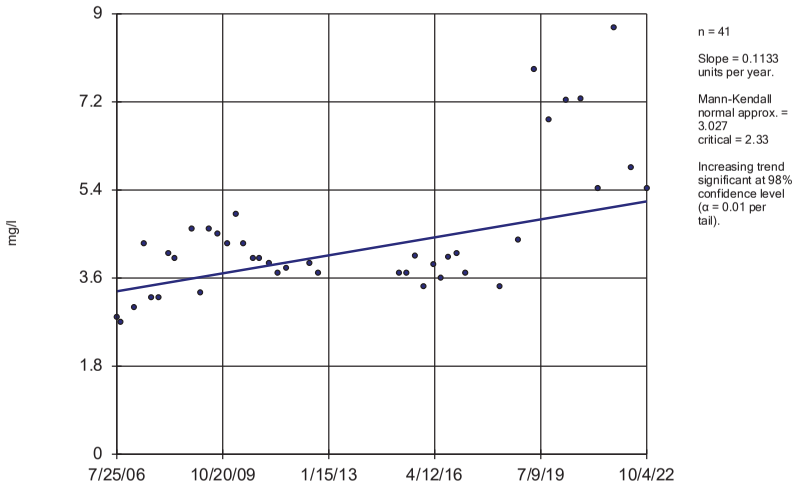
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-4



n = 41

Slope = 0.1133 units per year.

Mann-Kendall normal approx. = 3.027
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

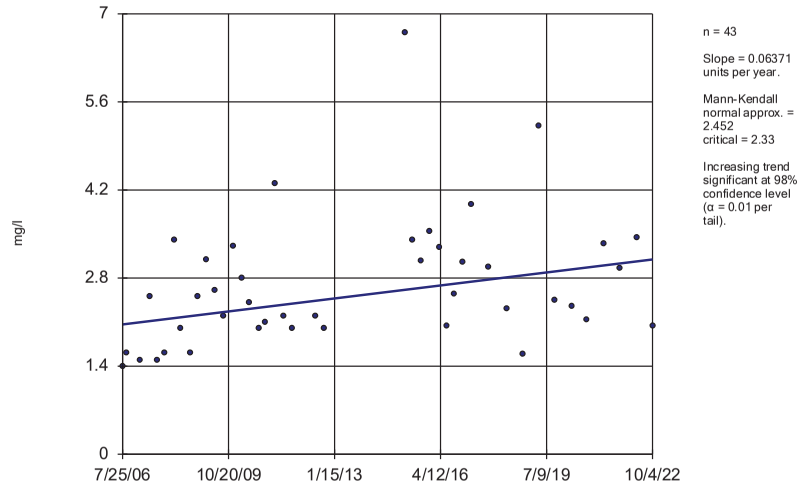
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-7



n = 43

Slope = 0.06371 units per year.

Mann-Kendall normal approx. = 2.452
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

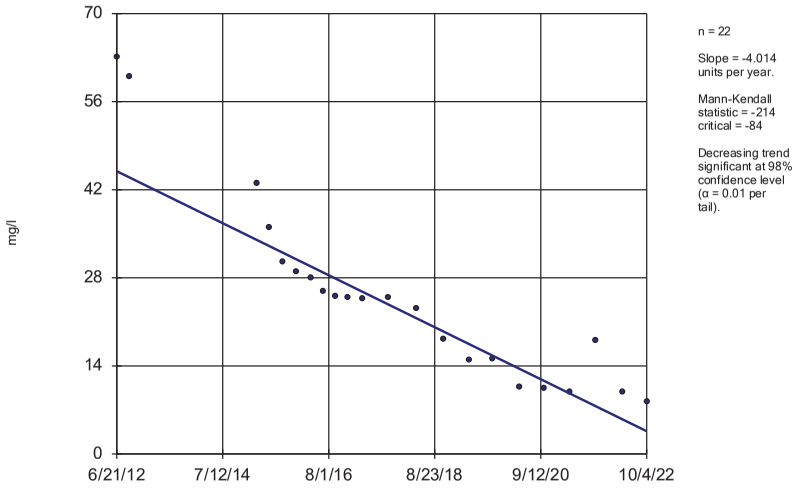
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NE-2



n = 22

Slope = -4.014 units per year.

Mann-Kendall statistic = -214
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

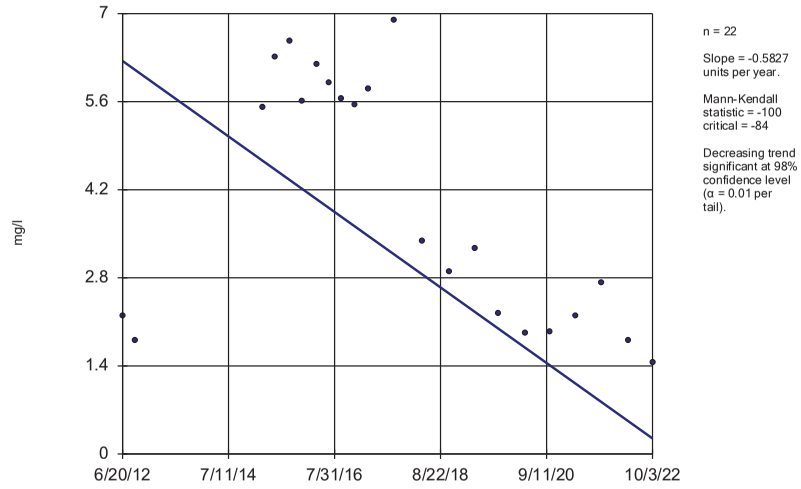
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NE-3



n = 22

Slope = -0.5827 units per year.

Mann-Kendall statistic = -100
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

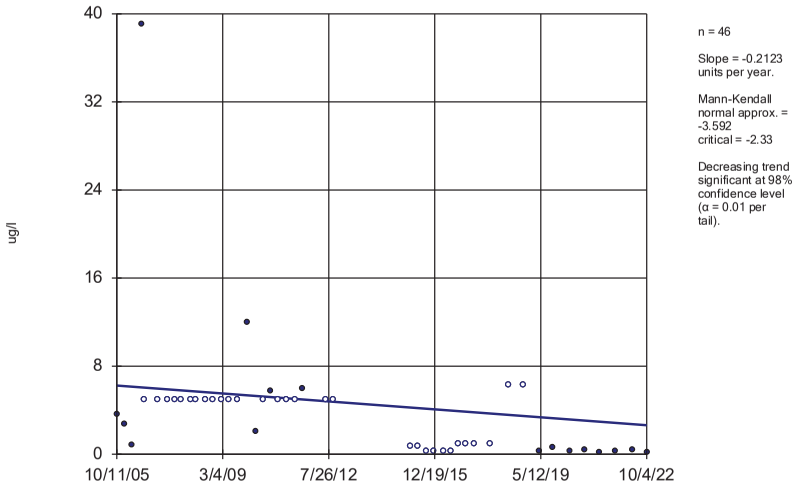
Constituent: Chloride Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -0.2123 units per year.

Mann-Kendall normal approx. = -3.592
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

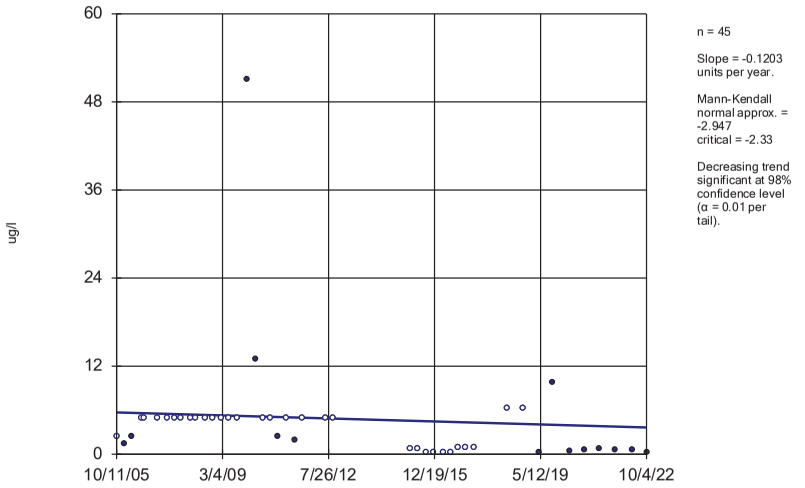
Constituent: Chromium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-2



n = 45

Slope = -0.1203 units per year.

Mann-Kendall normal approx. = -2.947
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

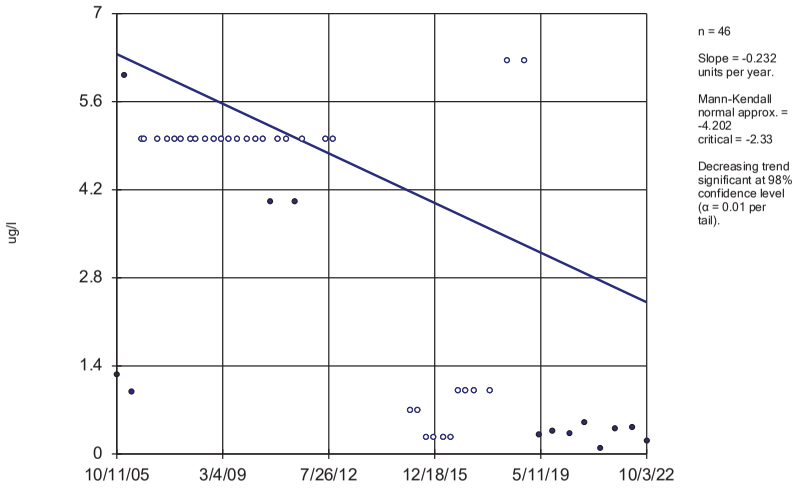
Constituent: Chromium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -0.232 units per year.

Mann-Kendall normal approx. = -4.202
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

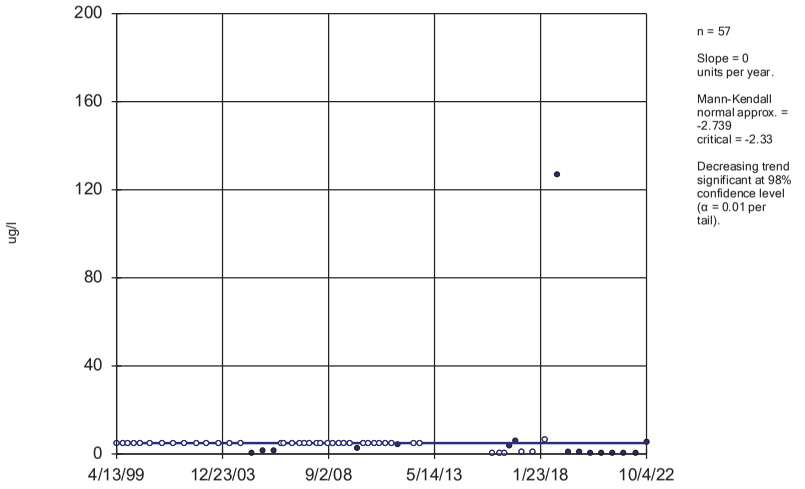
Constituent: Chromium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 0 units per year.

Mann-Kendall normal approx. = -2.739
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

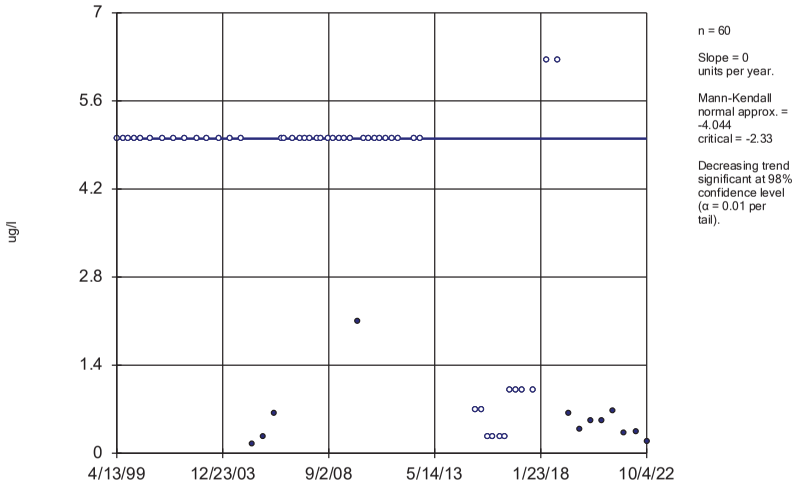
Constituent: Chromium Analysis Run 12/5/2022 3:07 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



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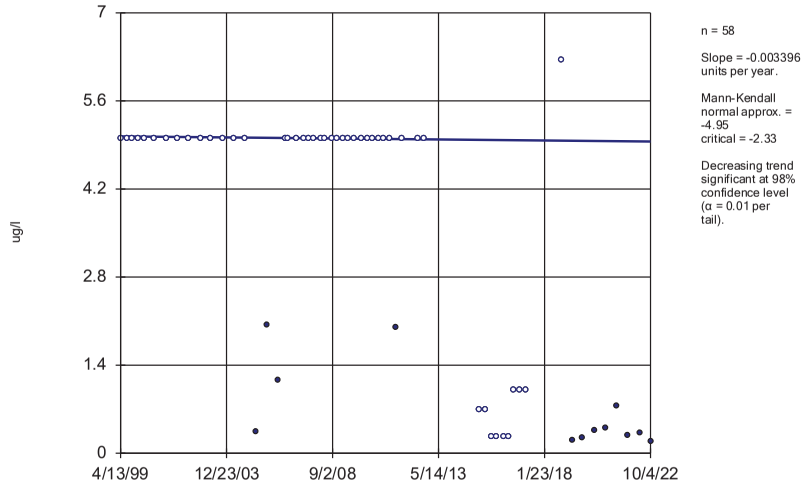
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



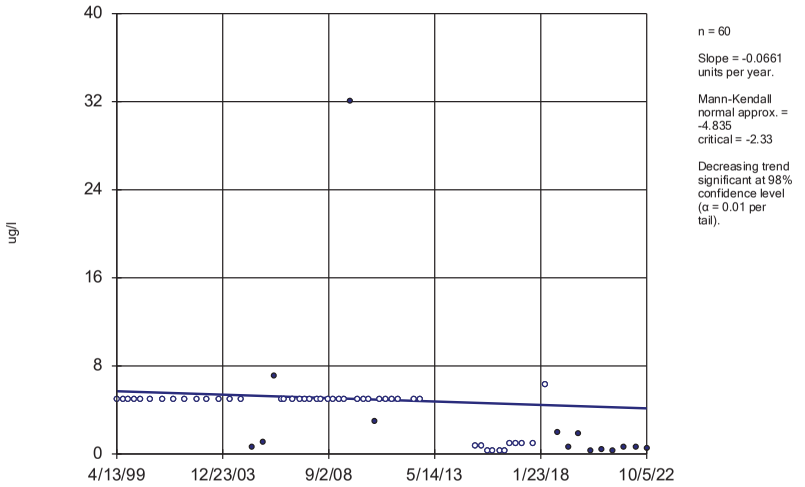
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



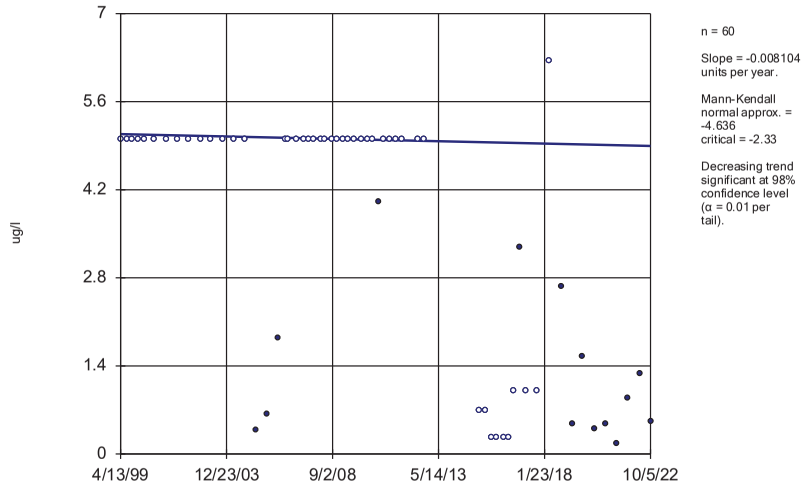
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



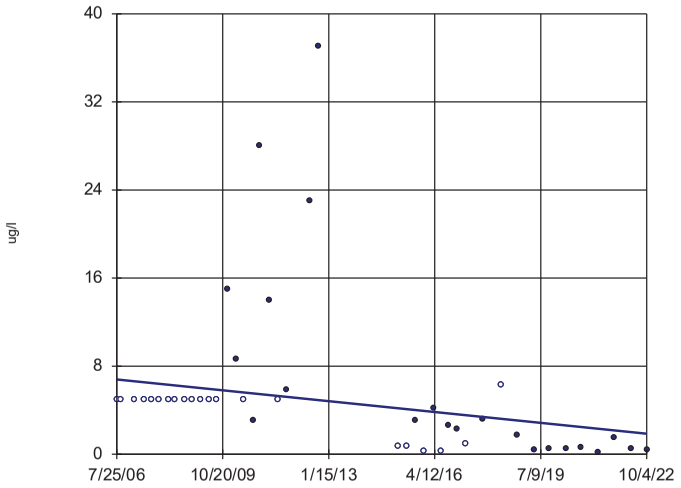
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-509D



n = 43

Slope = -0.3041 units per year.

Mann-Kendall normal approx. = -4.016
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

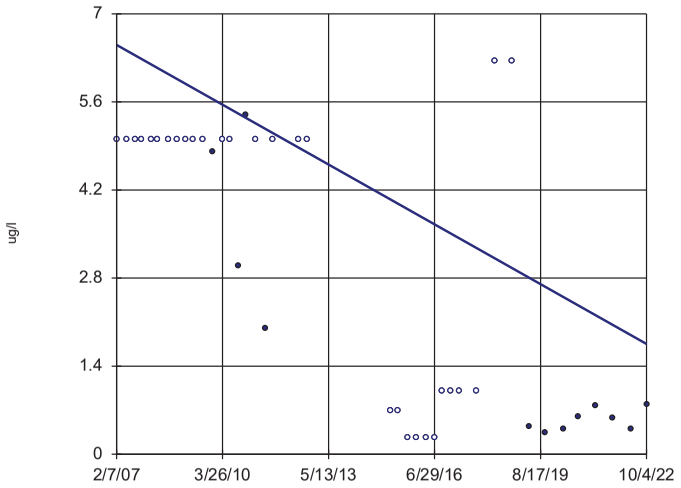
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-577



n = 41

Slope = -0.3034 units per year.

Mann-Kendall normal approx. = -3.846
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

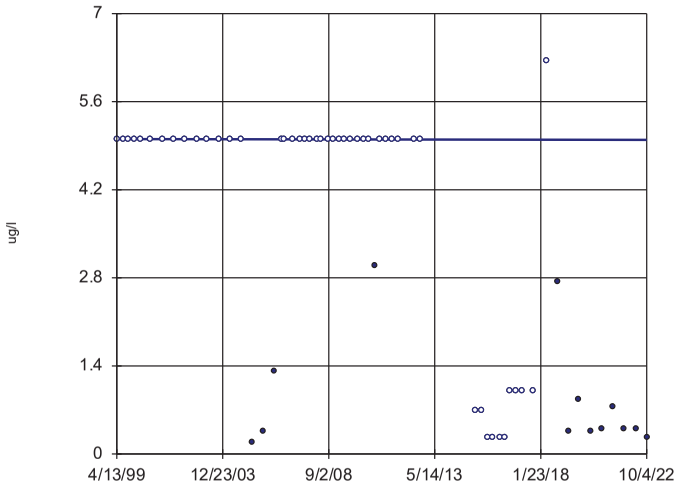
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = -0.0005014 units per year.

Mann-Kendall normal approx. = -4.666
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

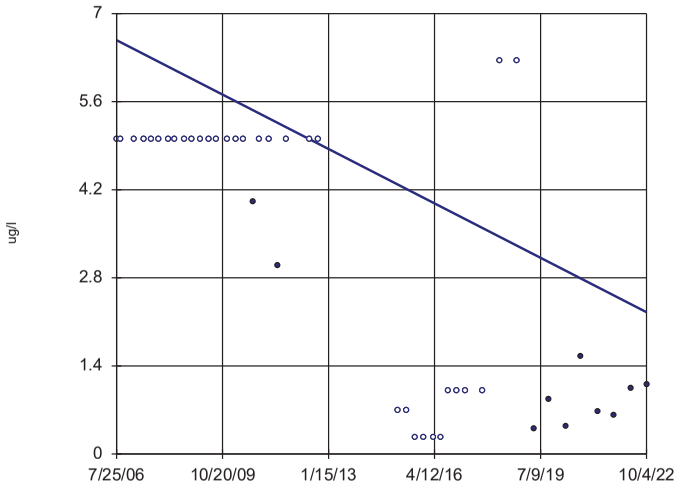
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-633D



n = 43

Slope = -0.2668 units per year.

Mann-Kendall normal approx. = -3.776
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

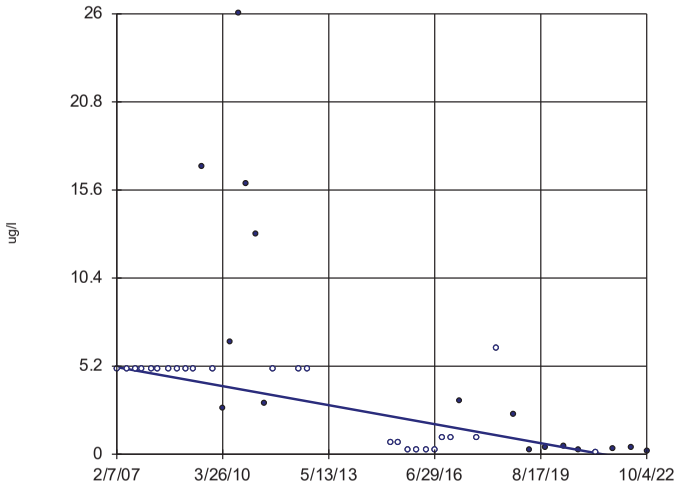
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-689D



n = 41

Slope = -0.3584 units per year.

Mann-Kendall normal approx. = -4.48
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

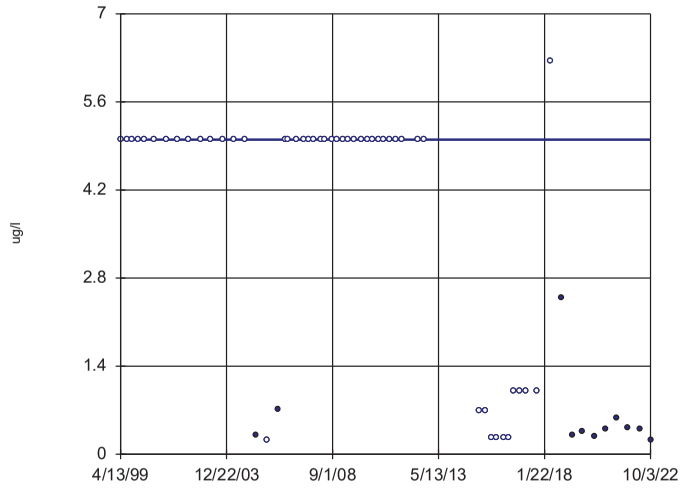
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = 0 units per year.

Mann-Kendall normal approx. = -4.517
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

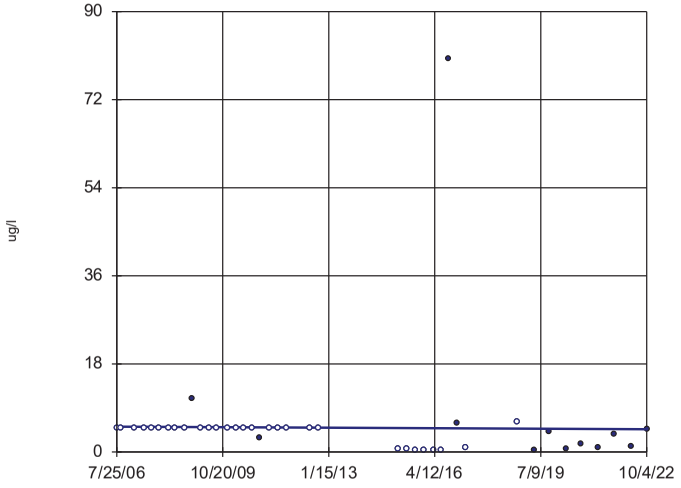
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-2



n = 41

Slope = -0.03168 units per year.

Mann-Kendall normal approx. = -2.955
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

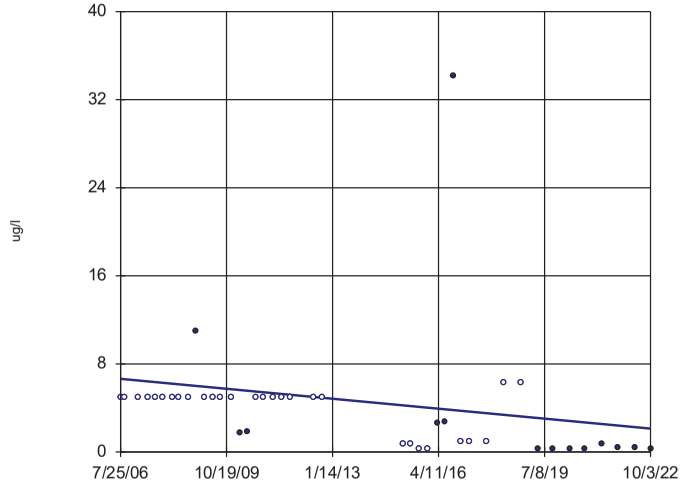
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-3



n = 43

Slope = -0.2791 units per year.

Mann-Kendall normal approx. = -4.048
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

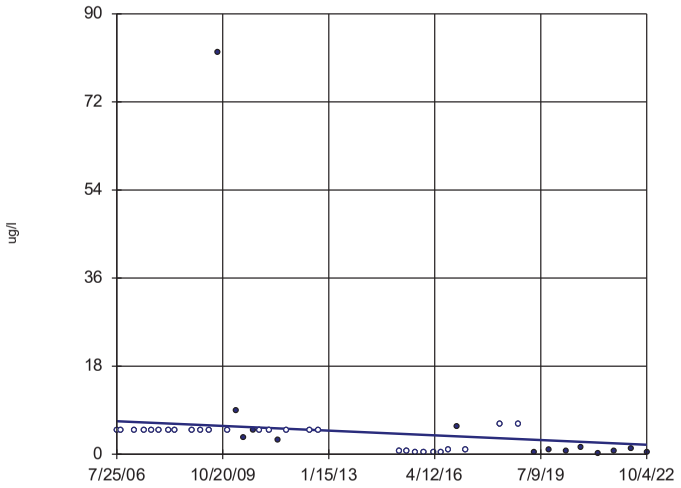
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-4



n = 41

Slope = -0.2966 units per year.

Mann-Kendall normal approx. = -3.449
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

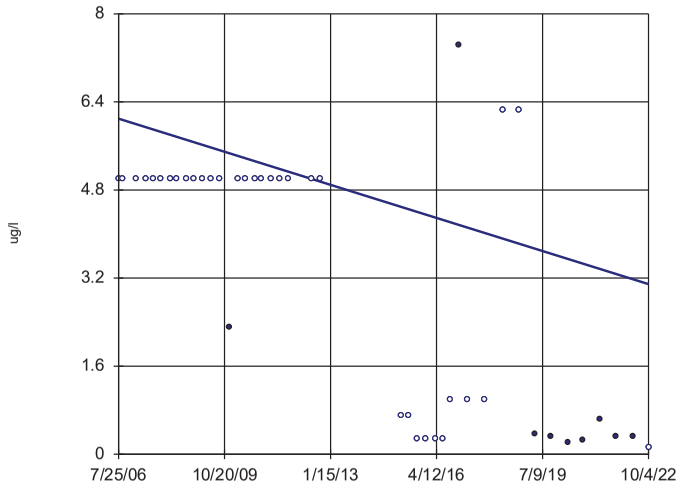
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-7



n = 43

Slope = -0.1855 units per year.

Mann-Kendall normal approx. = -4.039
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

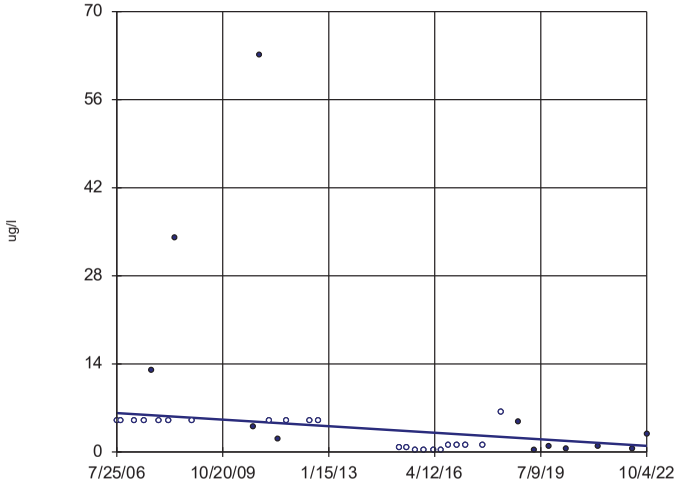
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-8



n = 34

Slope = -0.3223 units per year.

Mann-Kendall statistic = -235
critical = -158

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

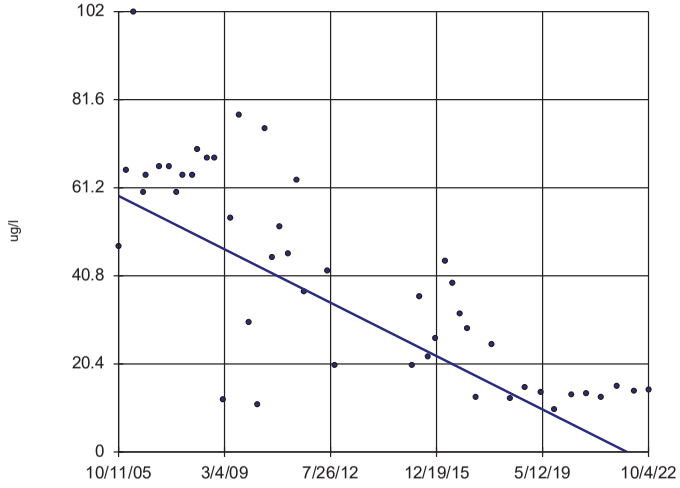
Constituent: Chromium Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

CAO-1



n = 46

Slope = -3.637 units per year.

Mann-Kendall normal approx. = -5.513
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

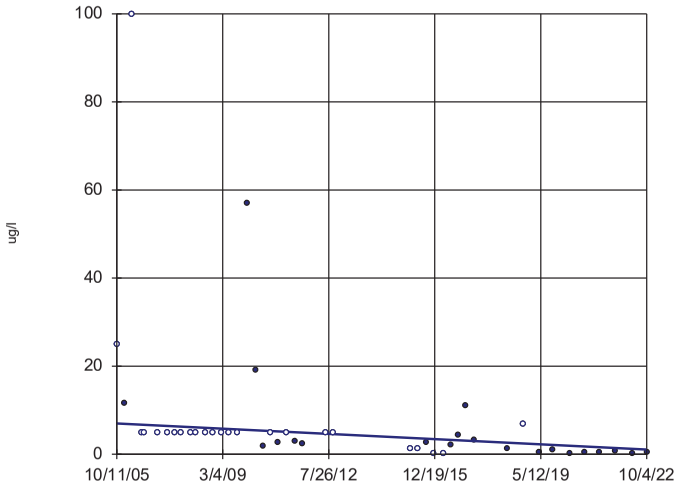
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-2



n = 45

Slope = -0.3501 units per year.

Mann-Kendall normal approx. = -5.187
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

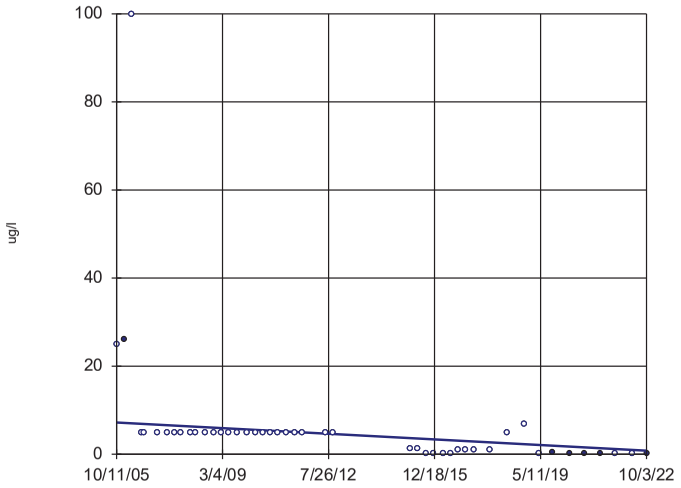
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -0.3755 units per year.

Mann-Kendall normal approx. = -5.769
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

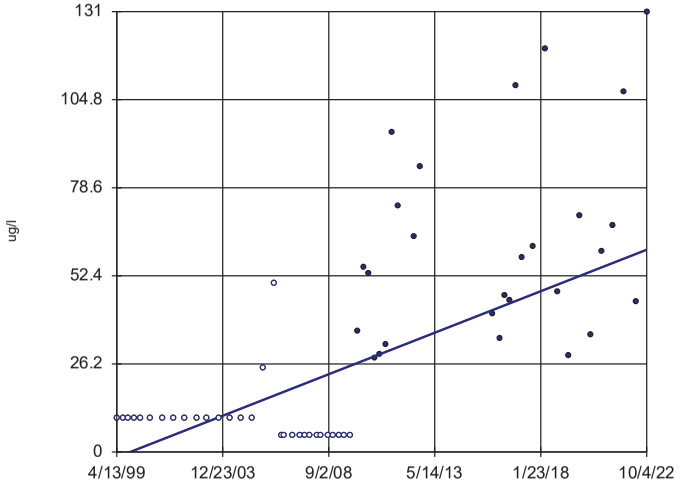
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 2.628 units per year.

Mann-Kendall normal approx. = 4.758
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

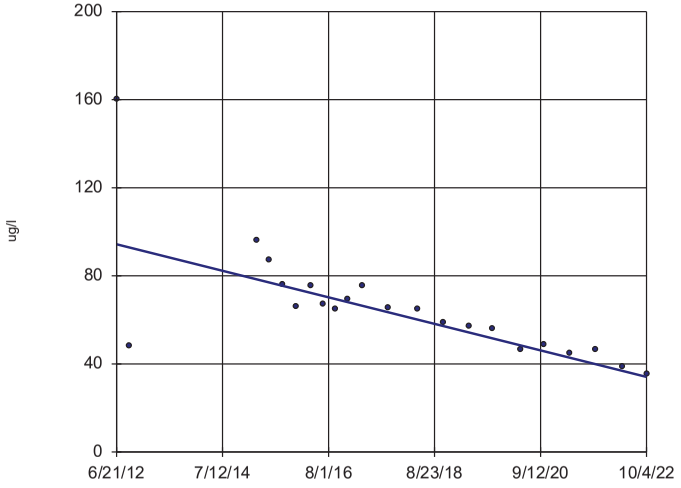
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-1R



n = 22

Slope = -5.853 units per year.

Mann-Kendall statistic = -172
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

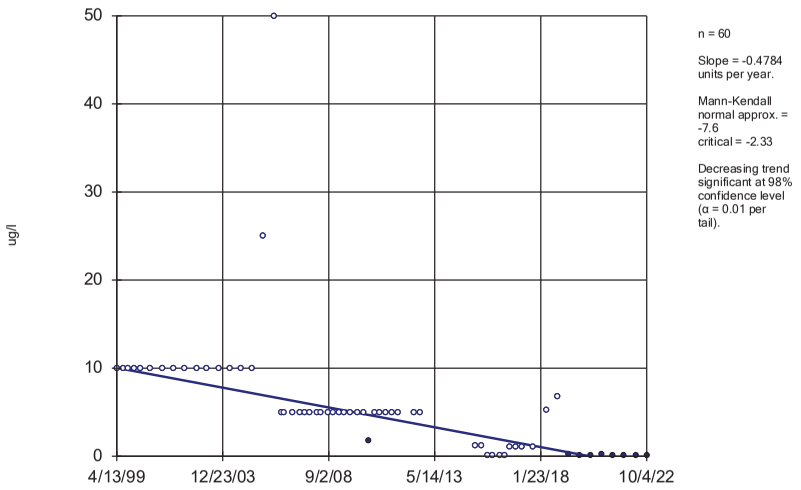
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



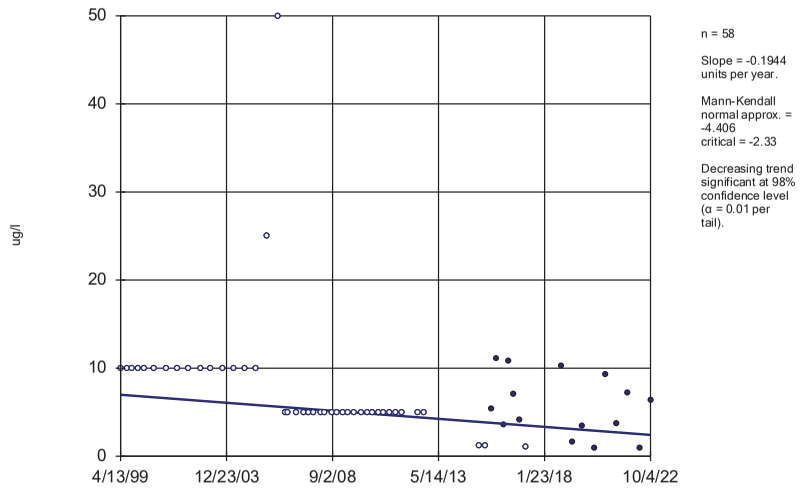
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



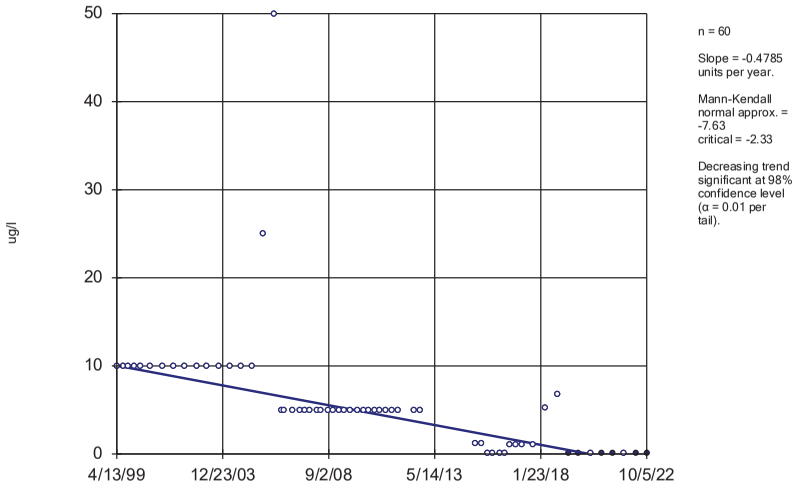
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



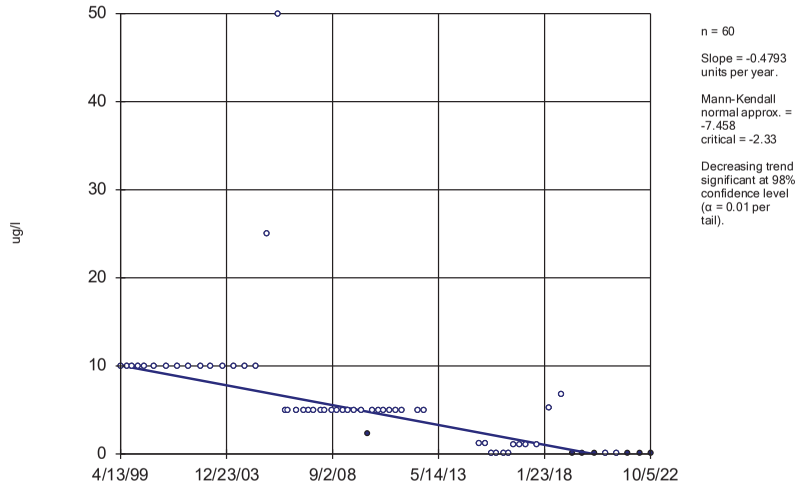
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



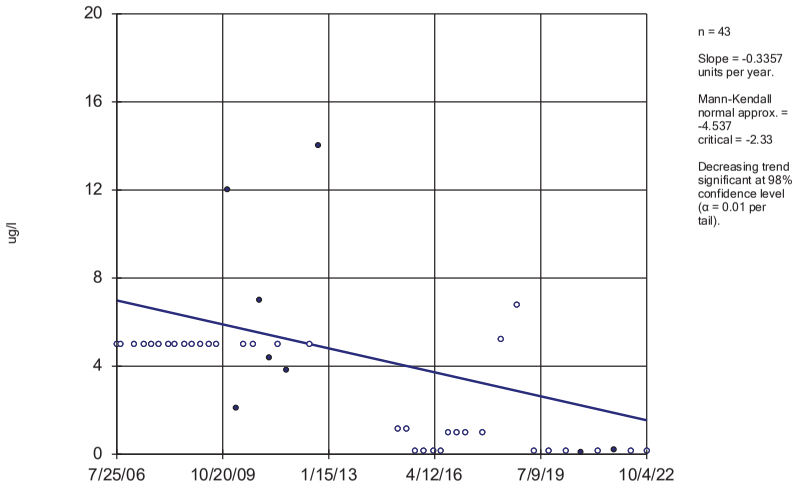
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-509D



n = 43

Slope = -0.3357 units per year.

Mann-Kendall normal approx. = -4.537
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

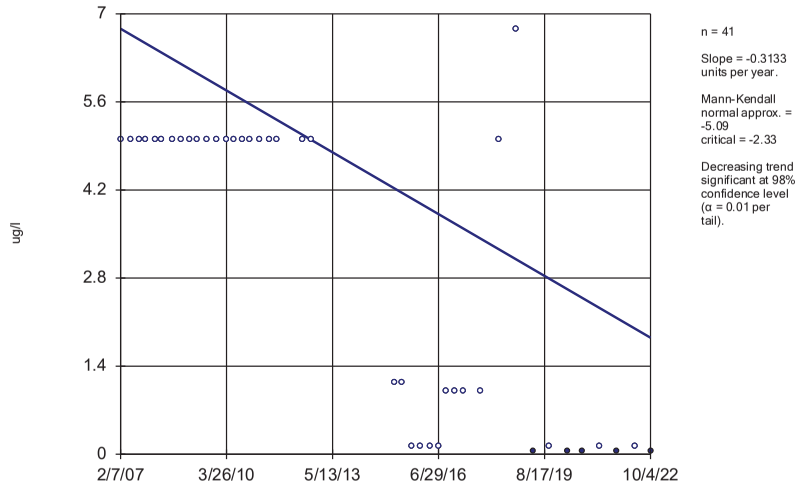
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-577



n = 41

Slope = -0.3133 units per year.

Mann-Kendall normal approx. = -5.09
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

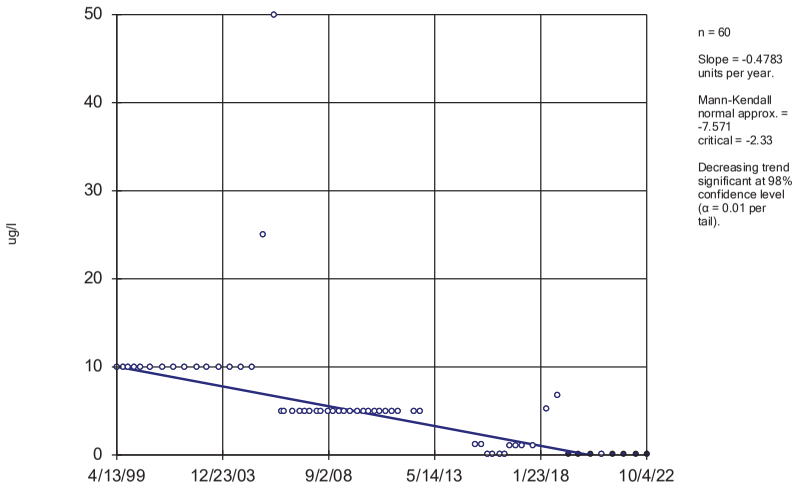
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = -0.4783 units per year.

Mann-Kendall normal approx. = -7.571
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

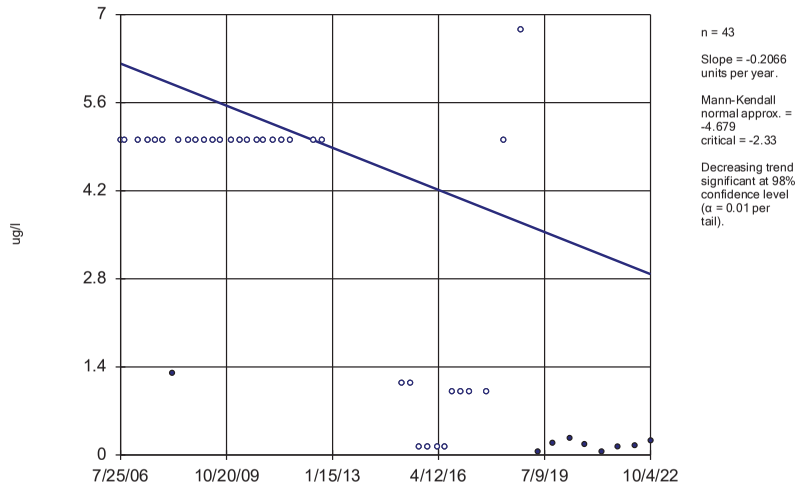
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-633D



n = 43

Slope = -0.2066 units per year.

Mann-Kendall normal approx. = -4.679
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

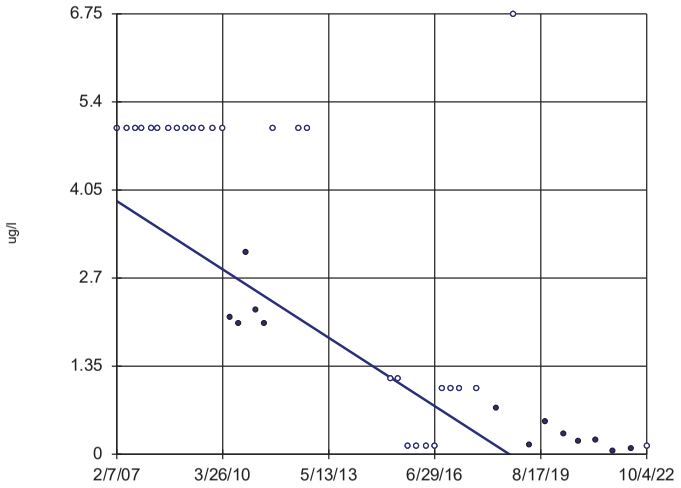
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-689D



n = 41

Slope = -0.3342 units per year.

Mann-Kendall normal approx. = -5.612
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

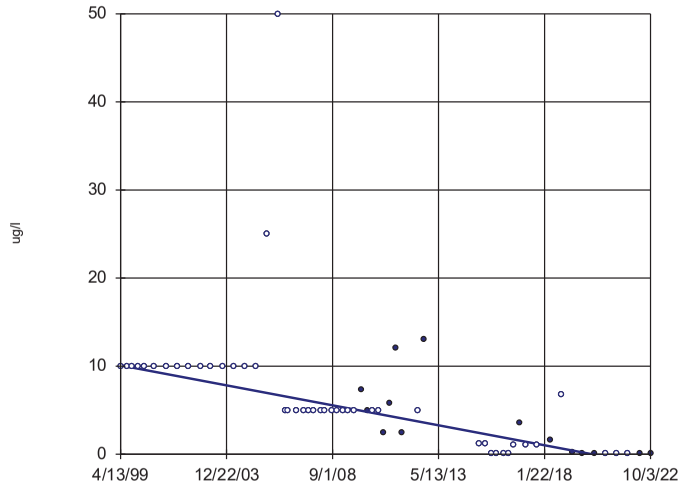
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = -0.4823 units per year.

Mann-Kendall normal approx. = -7.168
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

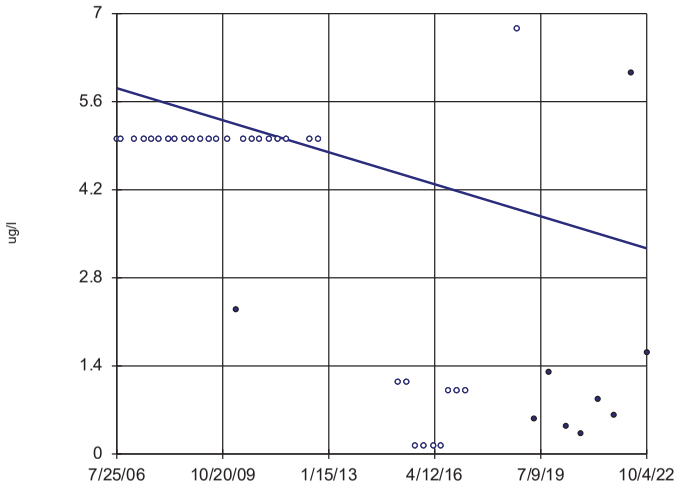
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-2



n = 41

Slope = -0.157 units per year.

Mann-Kendall normal approx. = -3.628
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

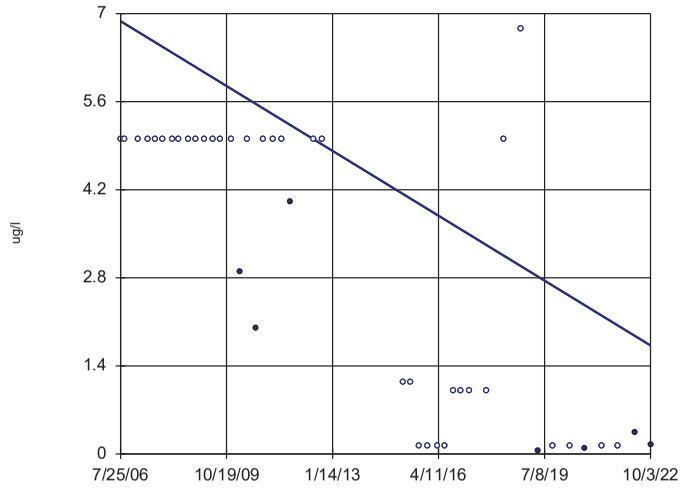
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-3



n = 43

Slope = -0.3182 units per year.

Mann-Kendall normal approx. = -5.083
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

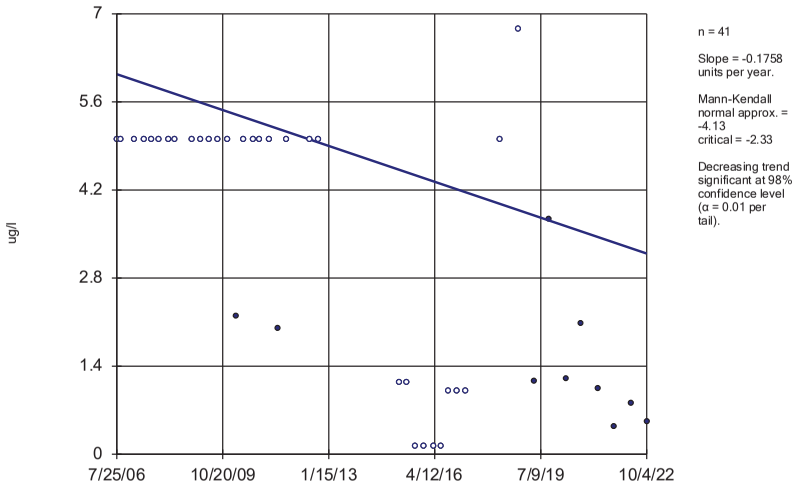
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-4



n = 41

Slope = -0.1758 units per year.

Mann-Kendall normal approx. = -4.13
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

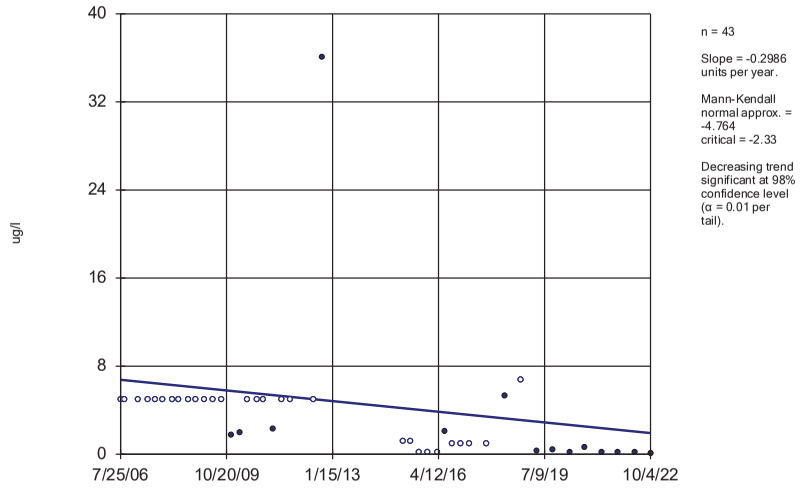
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-7



n = 43

Slope = -0.2986 units per year.

Mann-Kendall normal approx. = -4.764
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

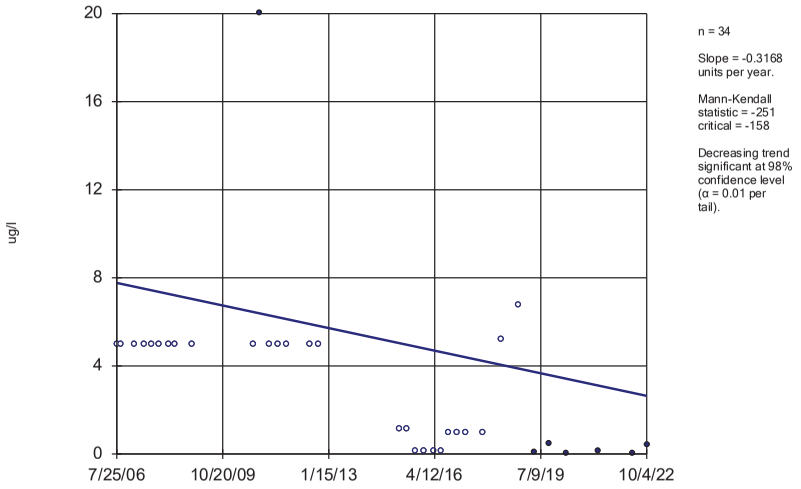
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-8



n = 34

Slope = -0.3168 units per year.

Mann-Kendall statistic = -251
critical = -158

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

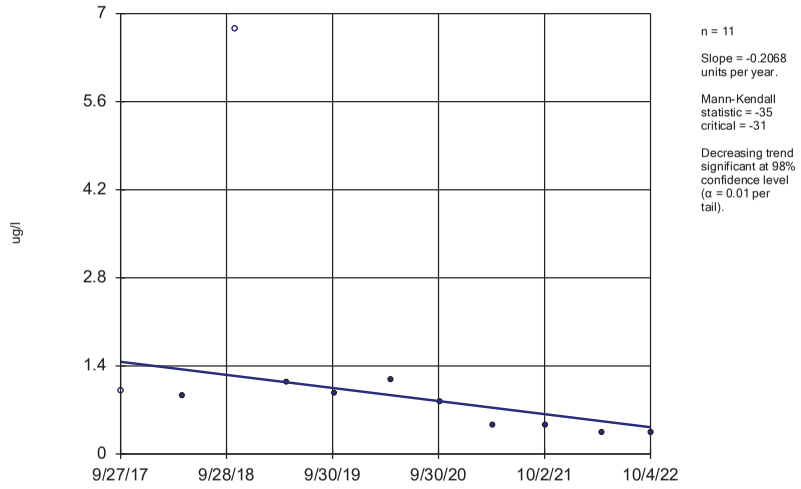
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NE-4



n = 11

Slope = -0.2068 units per year.

Mann-Kendall statistic = -35
critical = -31

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

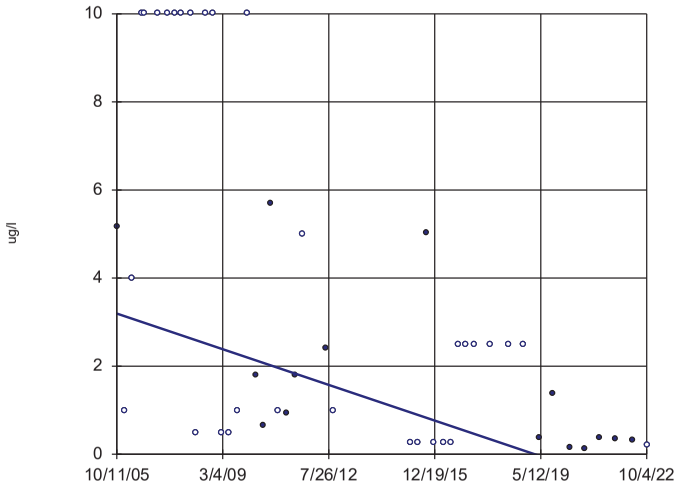
Constituent: Cobalt Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -0.2383 units per year.

Mann-Kendall normal approx. = -4.143
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

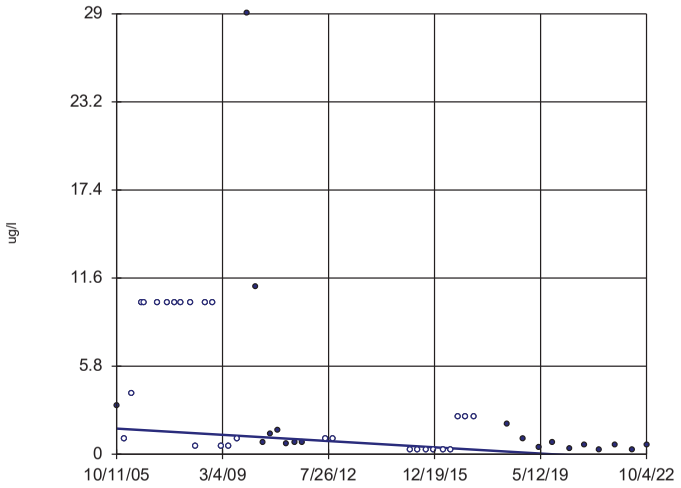
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-2



n = 45

Slope = -0.1206 units per year.

Mann-Kendall normal approx. = -3.763
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

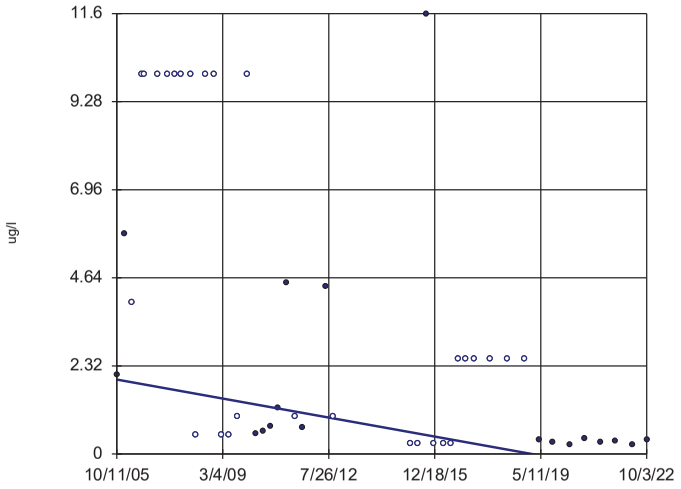
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -0.1471 units per year.

Mann-Kendall normal approx. = -3.951
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

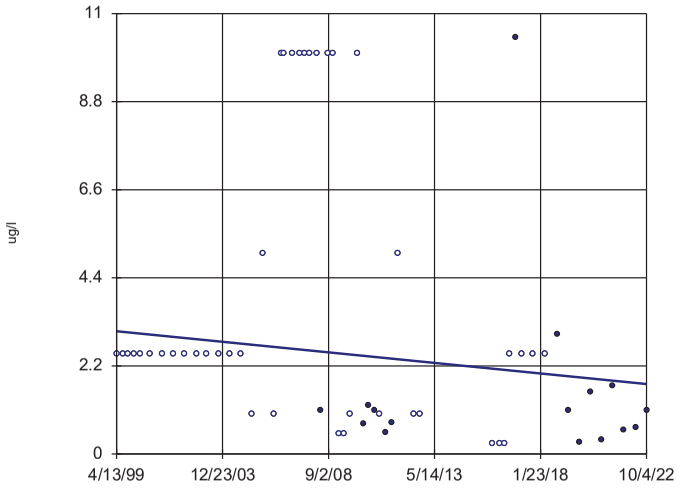
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = -0.05618 units per year.

Mann-Kendall normal approx. = -2.657
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

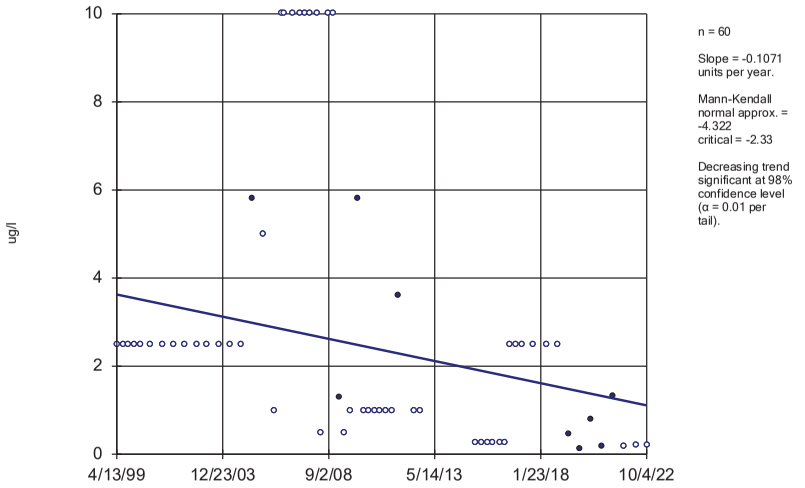
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



n = 60

Slope = -0.1071 units per year.

Mann-Kendall normal approx. = -4.322
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

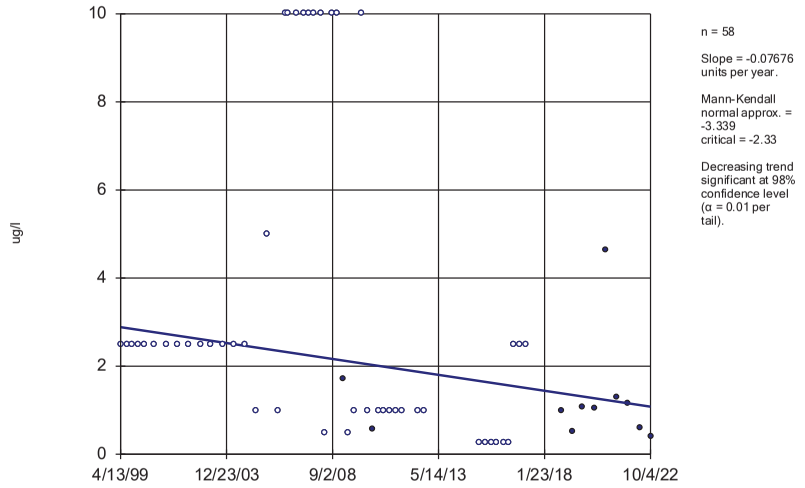
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



n = 58

Slope = -0.07676 units per year.

Mann-Kendall normal approx. = -3.339
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

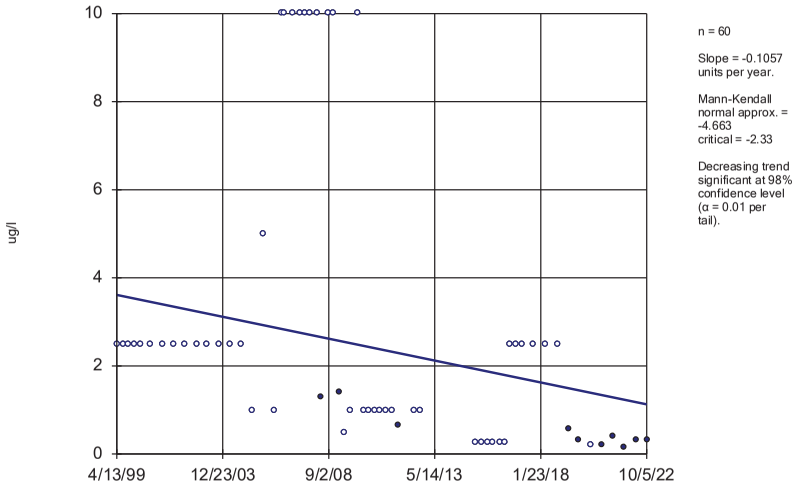
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = -0.1057 units per year.

Mann-Kendall normal approx. = -4.663
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

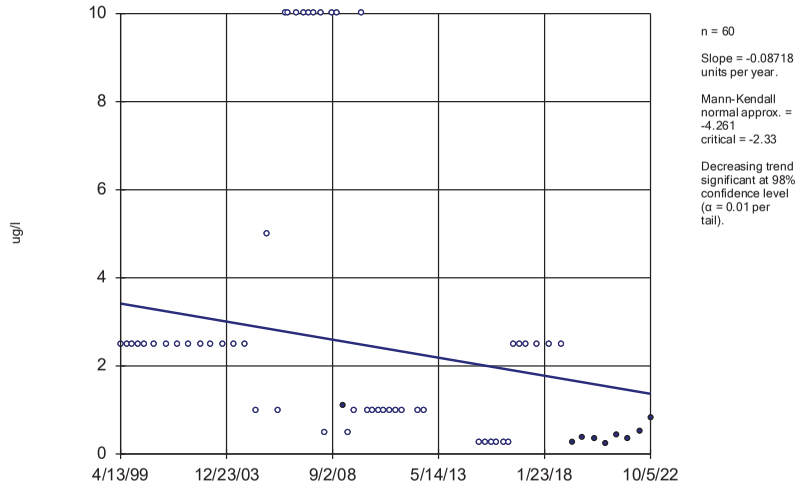
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



n = 60

Slope = -0.08718 units per year.

Mann-Kendall normal approx. = -4.261
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

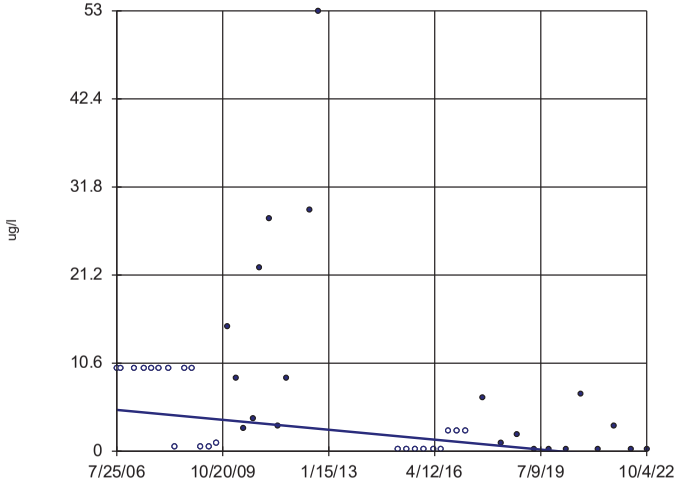
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-509D



n = 43

Slope = -0.3691 units per year.

Mann-Kendall normal approx. = -3.616
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

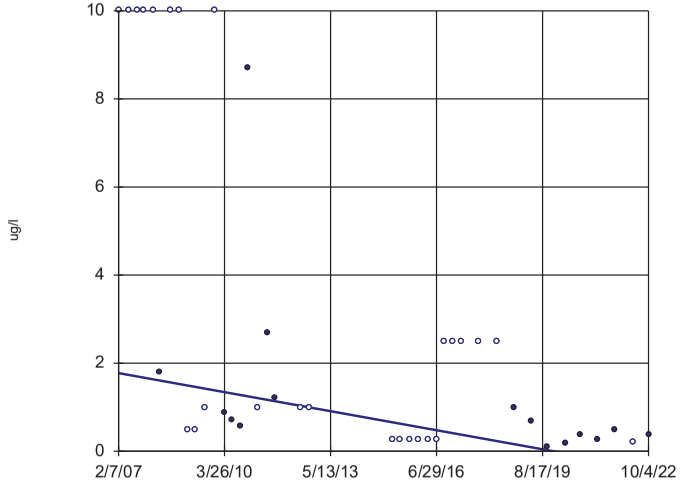
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-577



n = 41

Slope = -0.138 units per year.

Mann-Kendall normal approx. = -4.111
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

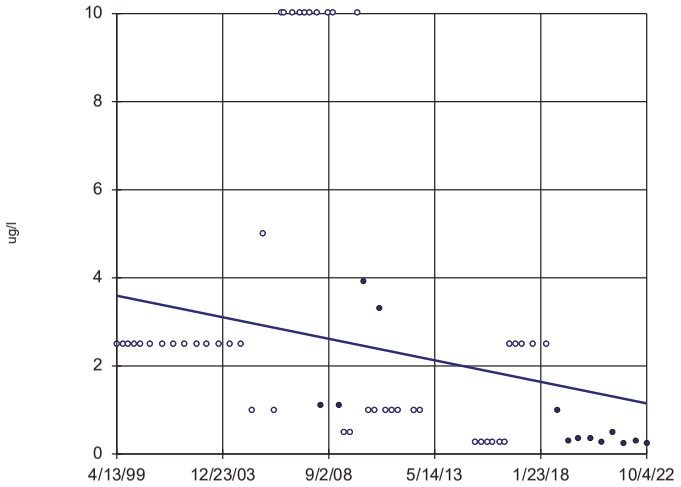
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = -0.104 units per year.

Mann-Kendall normal approx. = -4.6
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

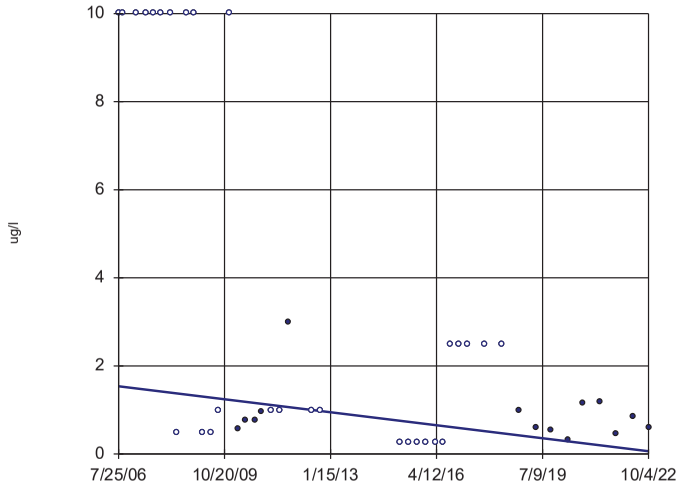
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-633D



n = 43

Slope = -0.09093 units per year.

Mann-Kendall normal approx. = -2.826
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

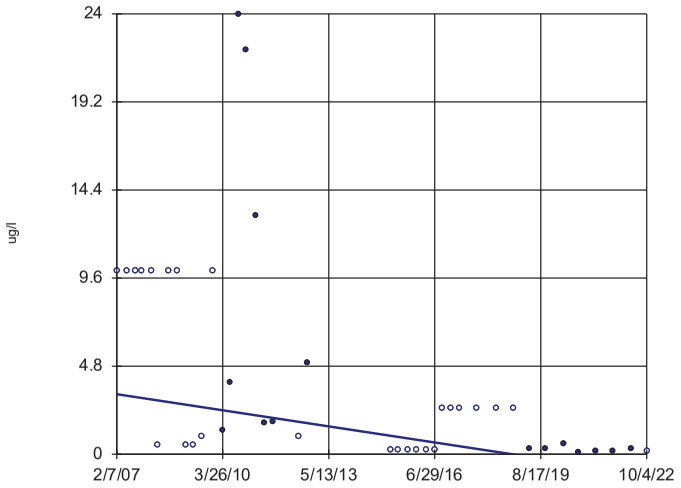
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-689D



n = 41

Slope = -0.2799 units per year.

Mann-Kendall normal approx. = -3.906
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

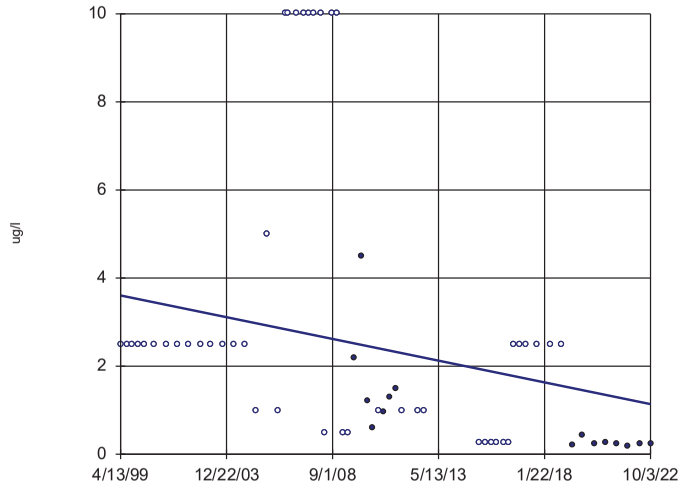
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = -0.105 units per year.

Mann-Kendall normal approx. = -4.699
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

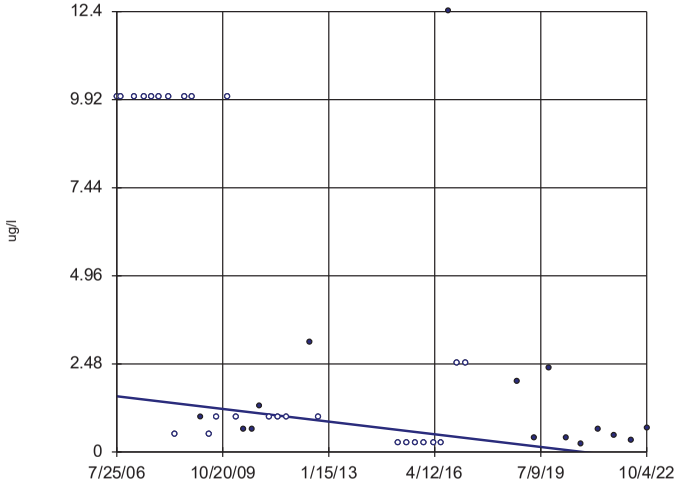
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-2



n = 41

Slope = -0.1102 units per year.

Mann-Kendall normal approx. = -3.652
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

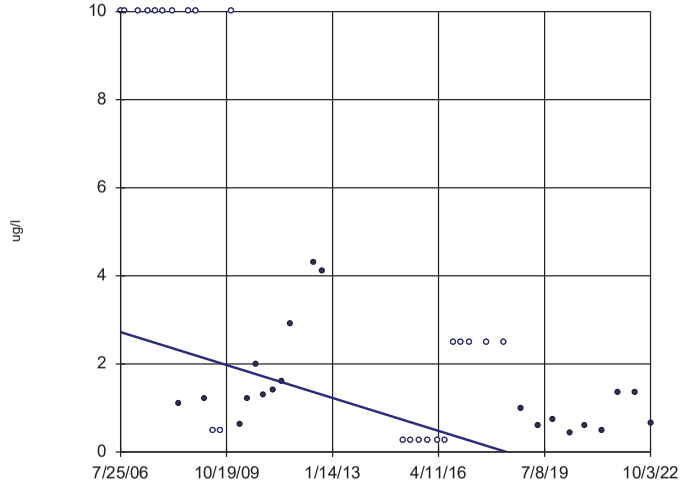
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-3



n = 43

Slope = -0.2308 units per year.

Mann-Kendall normal approx. = -3.402
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

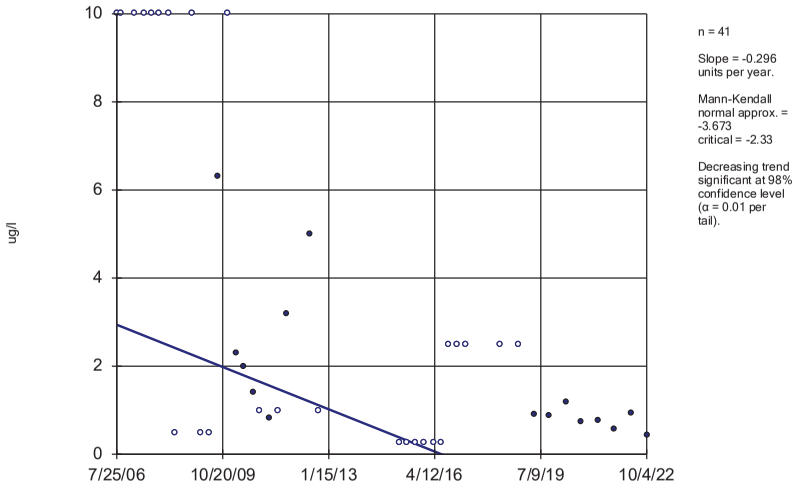
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-4



n = 41

Slope = -0.296 units per year.

Mann-Kendall normal approx. = -3.673
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

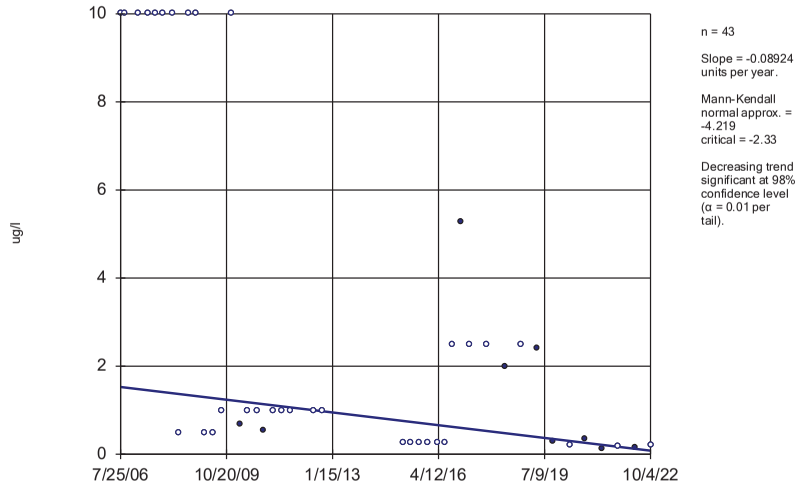
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-7



n = 43

Slope = -0.08924 units per year.

Mann-Kendall normal approx. = -4.219
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

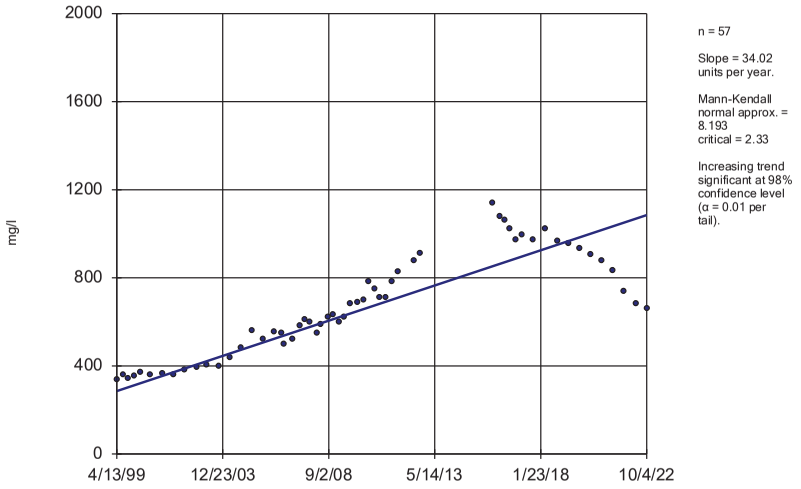
Constituent: Copper Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-1



n = 57

Slope = 34.02 units per year.

Mann-Kendall normal approx. = 8.193
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

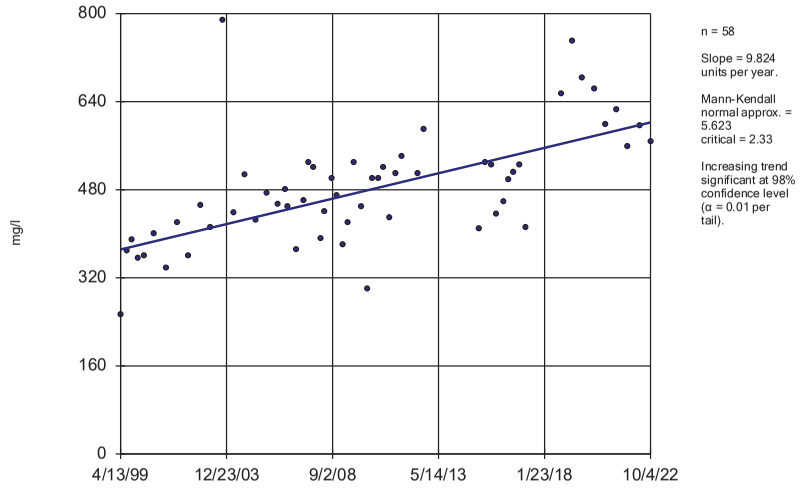
Constituent: Dissolved Solids Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-3



n = 58

Slope = 9.824 units per year.

Mann-Kendall normal approx. = 5.623
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

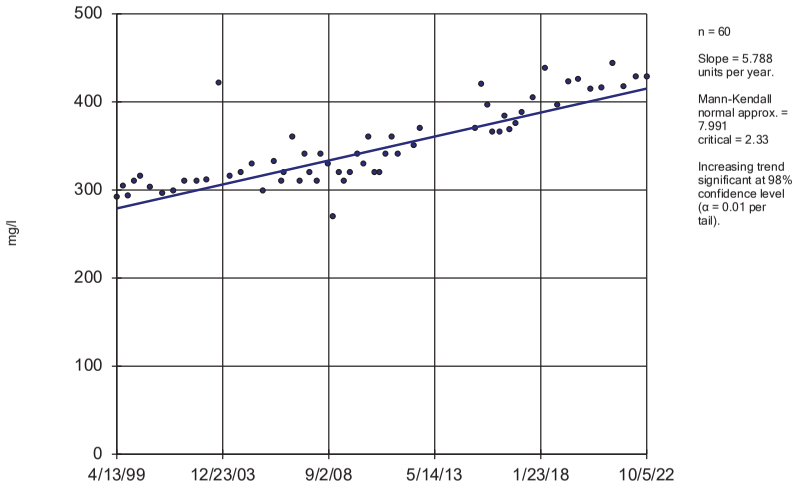
Constituent: Dissolved Solids Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-4



n = 60

Slope = 5.788 units per year.

Mann-Kendall normal approx. = 7.991
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

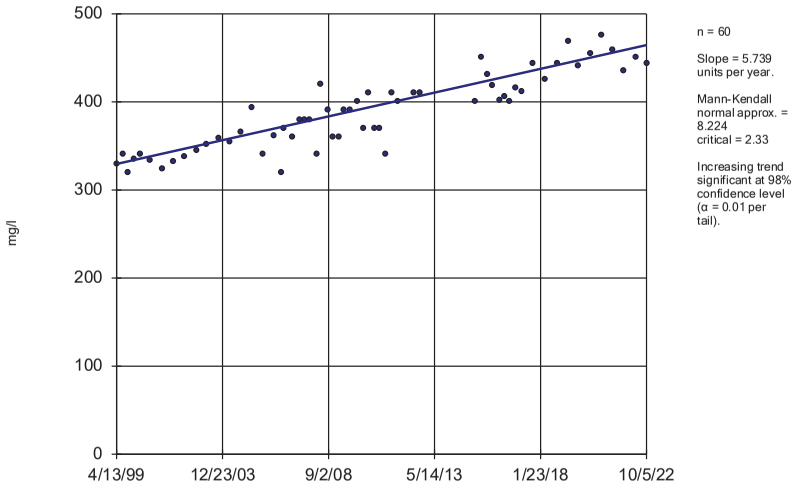
Constituent: Dissolved Solids Analysis Run 12/5/2022 3:08 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-5



n = 60

Slope = 5.739 units per year.

Mann-Kendall normal approx. = 8.224
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

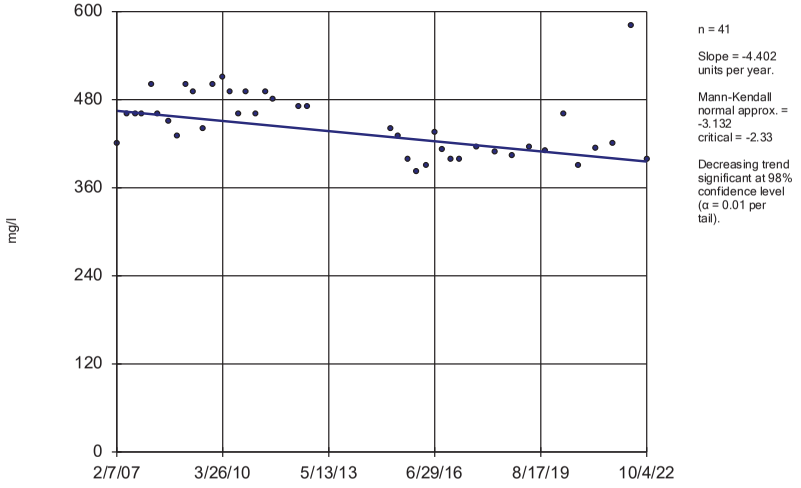
Constituent: Dissolved Solids Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-577



n = 41

Slope = -4.402 units per year.

Mann-Kendall normal approx. = -3.132
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

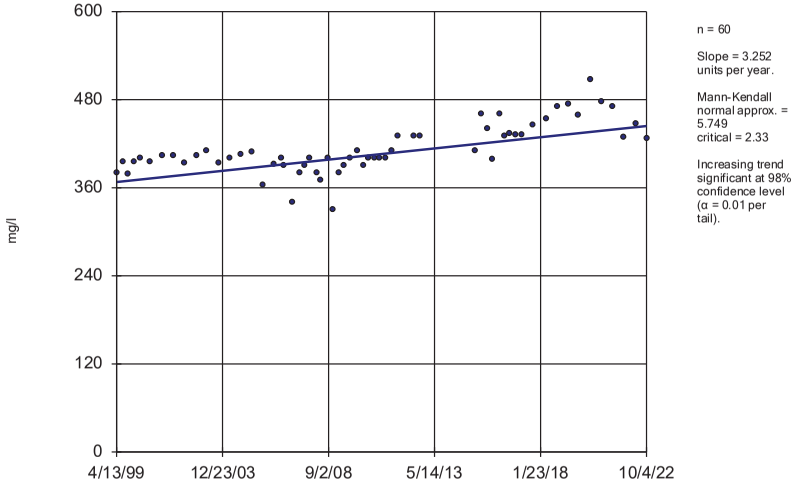
Constituent: Dissolved Solids Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-6



n = 60

Slope = 3.252 units per year.

Mann-Kendall normal approx. = 5.749
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

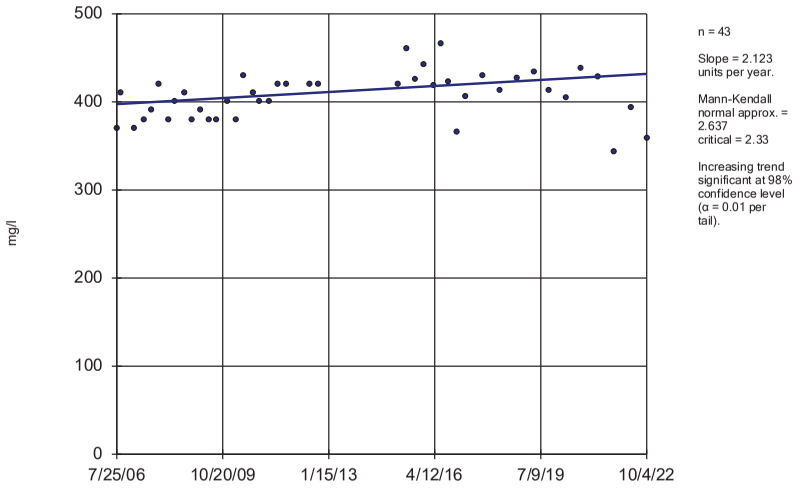
Constituent: Dissolved Solids Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-633D



n = 43

Slope = 2.123 units per year.

Mann-Kendall normal approx. = 2.637 critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

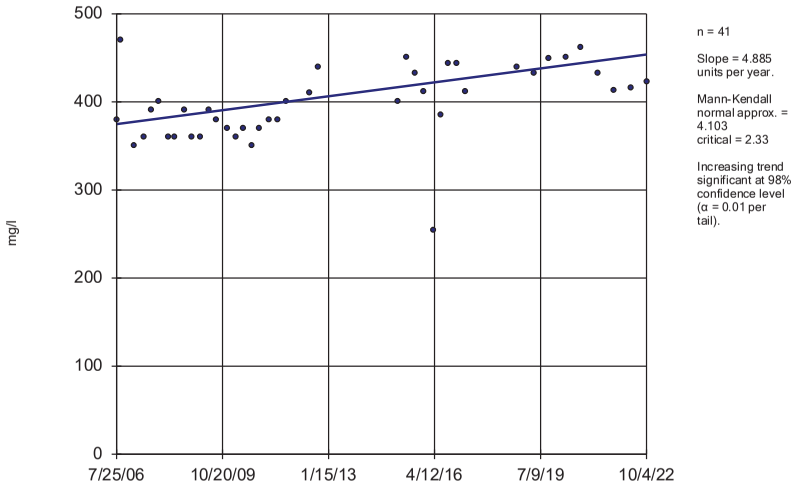
Constituent: Dissolved Solids Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-2



n = 41

Slope = 4.885 units per year.

Mann-Kendall normal approx. = 4.103 critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

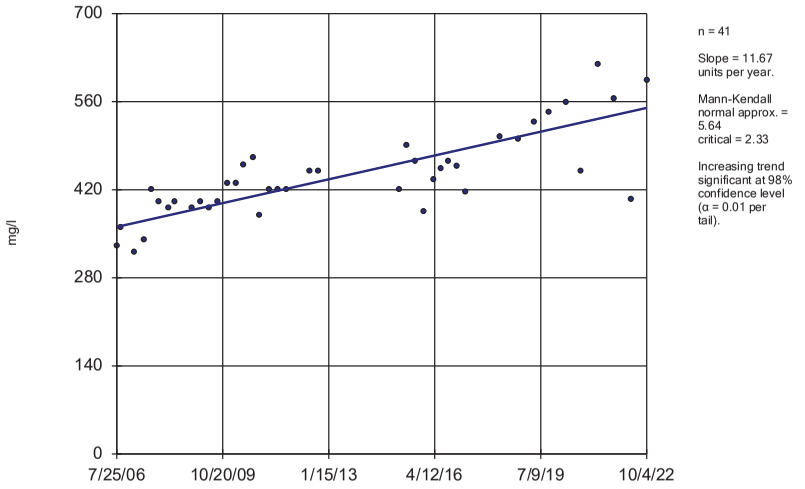
Constituent: Dissolved Solids Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-4



n = 41

Slope = 11.67 units per year.

Mann-Kendall normal approx. = 5.64 critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

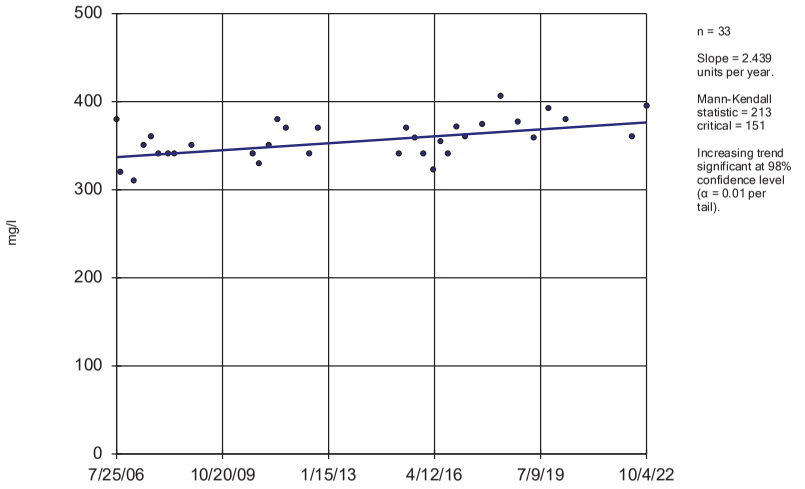
Constituent: Dissolved Solids Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-8



n = 33

Slope = 2.439 units per year.

Mann-Kendall statistic = 213 critical = 151

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

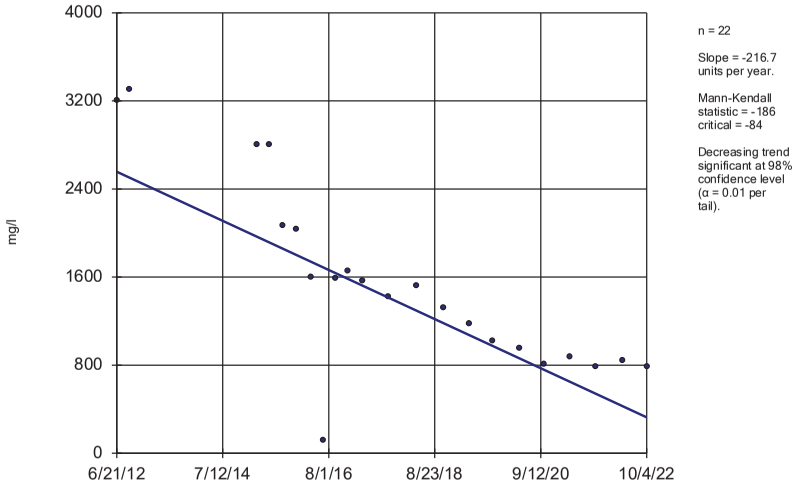
Constituent: Dissolved Solids Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NE-2



n = 22

Slope = -216.7 units per year.

Mann-Kendall statistic = -186
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

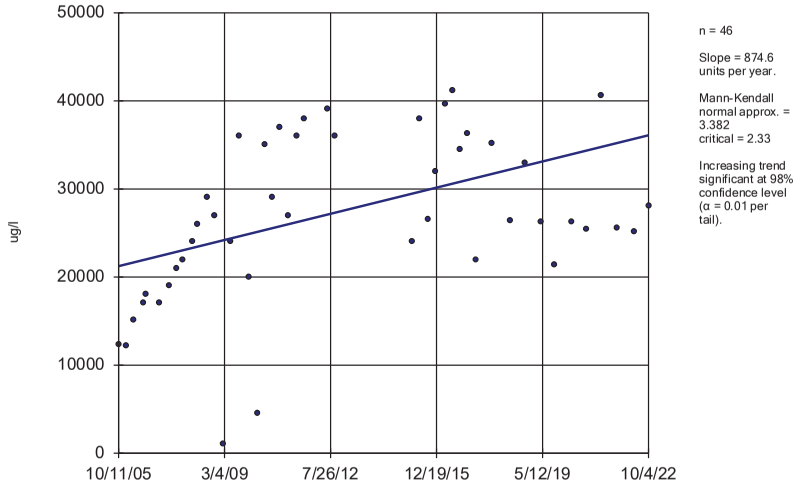
Constituent: Dissolved Solids Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

CAO-1



n = 46

Slope = 874.6 units per year.

Mann-Kendall normal approx. = 3.382
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

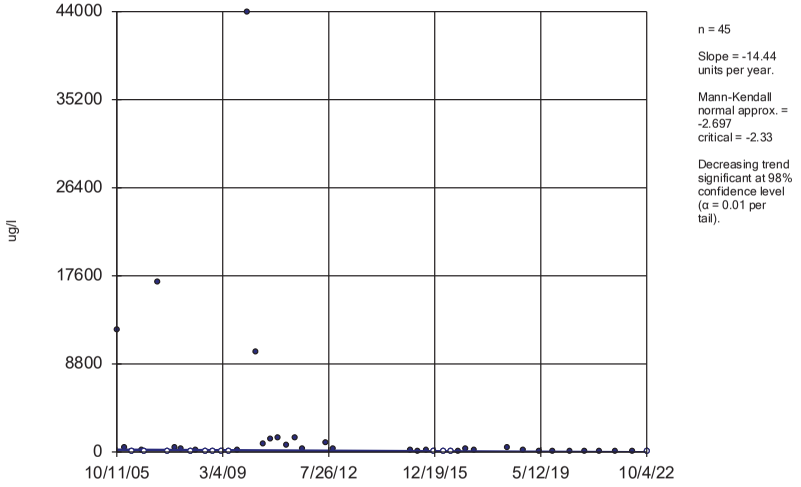
Constituent: Iron Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-2



n = 45

Slope = -14.44 units per year.

Mann-Kendall normal approx. = -2.697
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

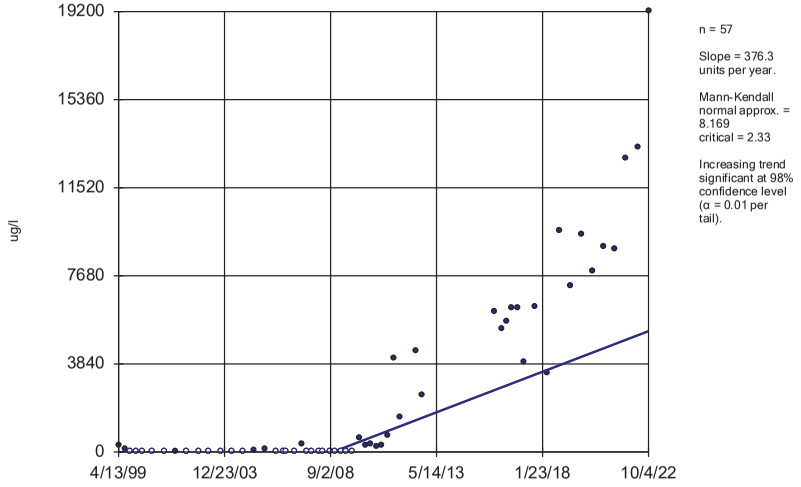
Constituent: Iron Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 376.3 units per year.

Mann-Kendall normal approx. = 8.169
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

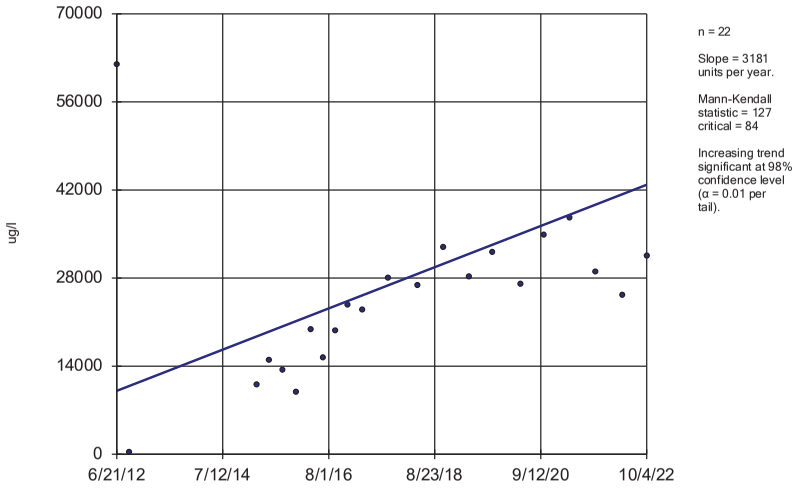
Constituent: Iron Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-1R



Constituent: Iron Analysis Run 12/5/2022 3:09 PM

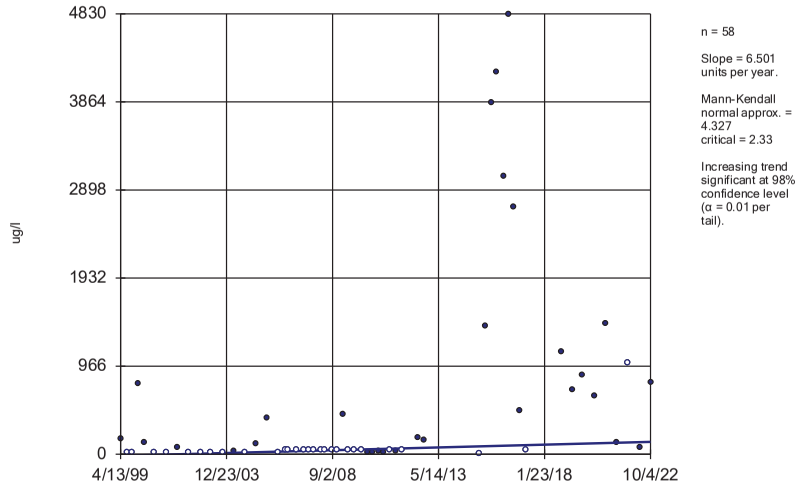
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



Constituent: Iron Analysis Run 12/5/2022 3:09 PM

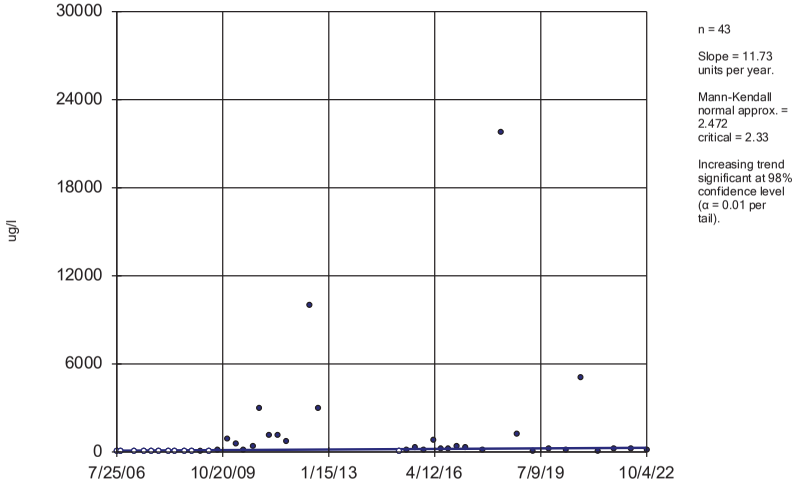
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-7



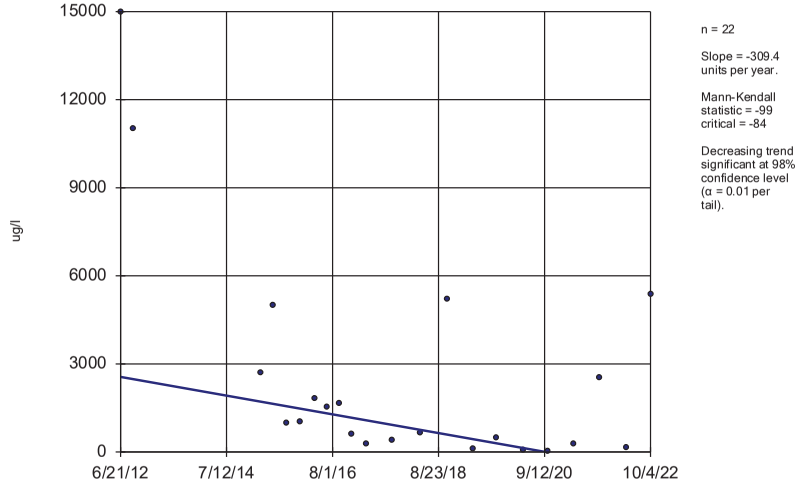
Constituent: Iron Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NE-2



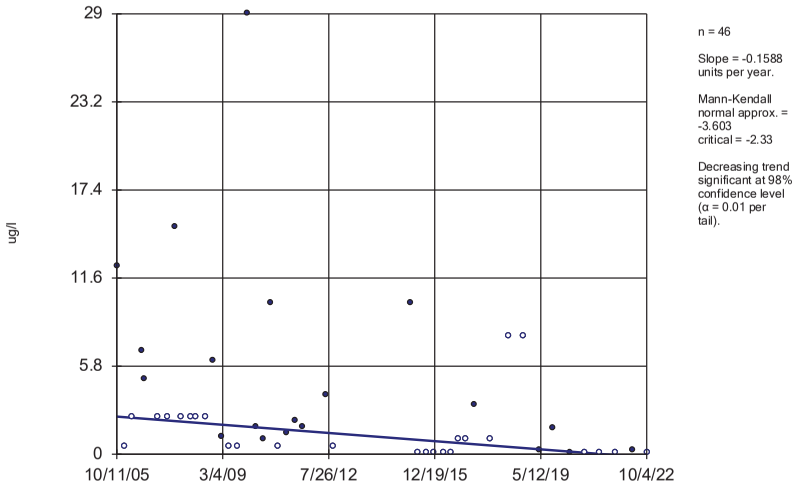
Constituent: Iron Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -0.1588 units per year.

Mann-Kendall normal approx. = -3.603
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

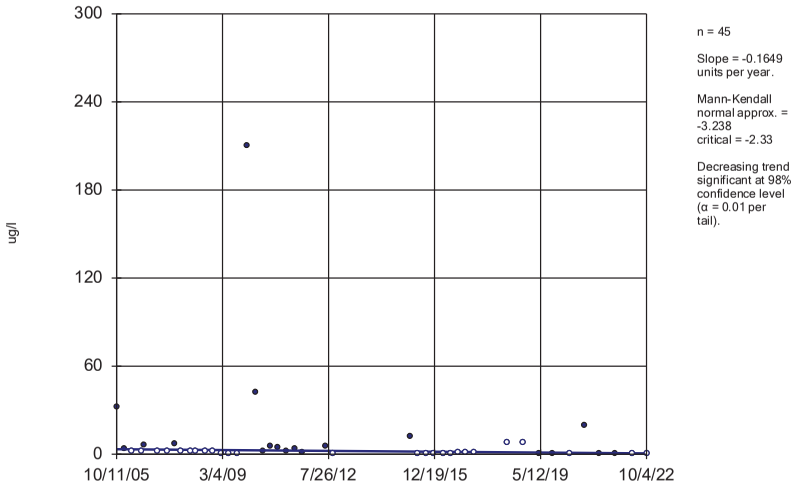
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-2



n = 45

Slope = -0.1649 units per year.

Mann-Kendall normal approx. = -3.238
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

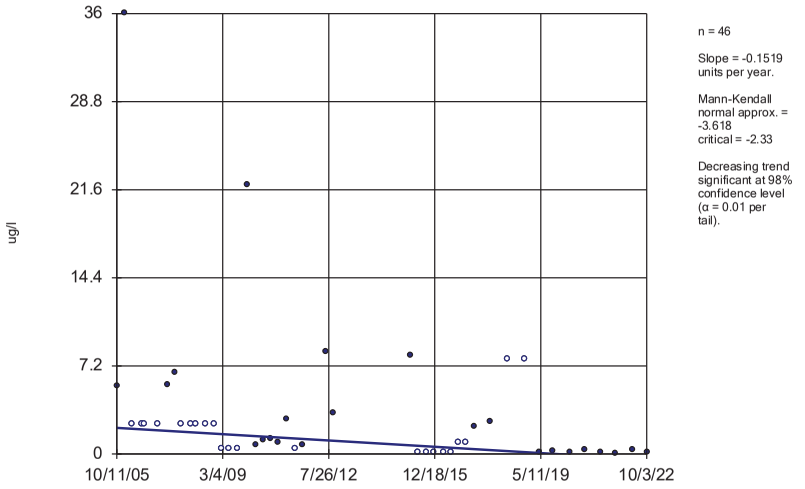
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -0.1519 units per year.

Mann-Kendall normal approx. = -3.618
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

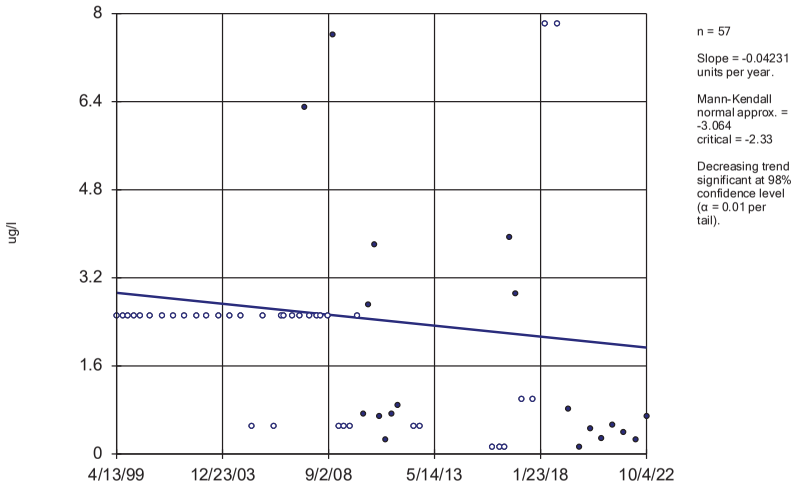
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = -0.04231 units per year.

Mann-Kendall normal approx. = -3.064
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

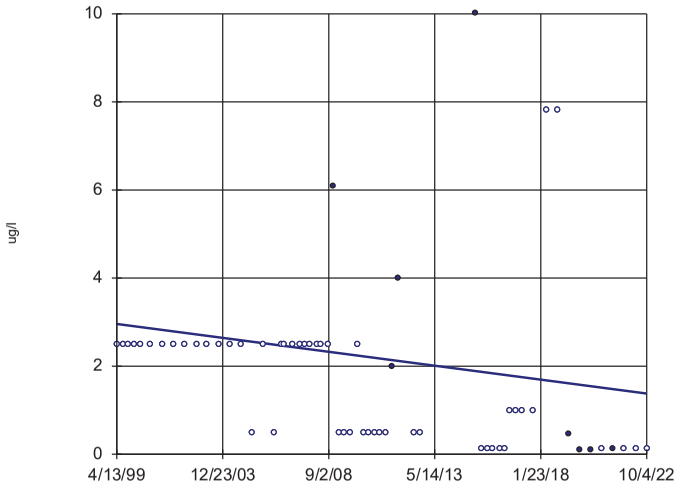
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



n = 60

Slope = -0.06728 units per year.

Mann-Kendall normal approx. = -4.659
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

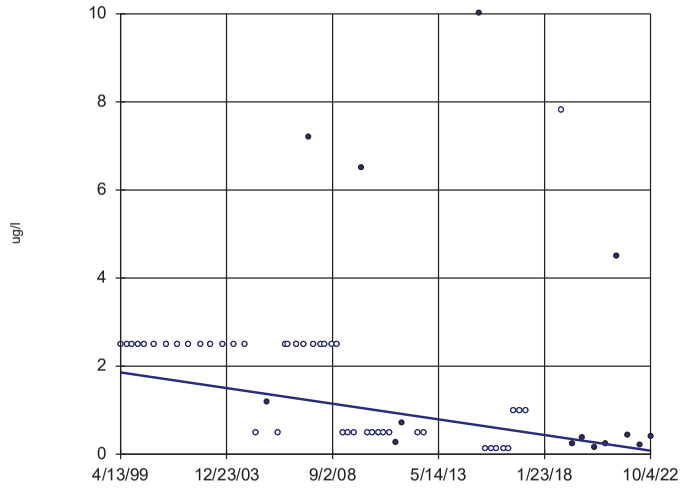
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



n = 58

Slope = -0.07559 units per year.

Mann-Kendall normal approx. = -4.506
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

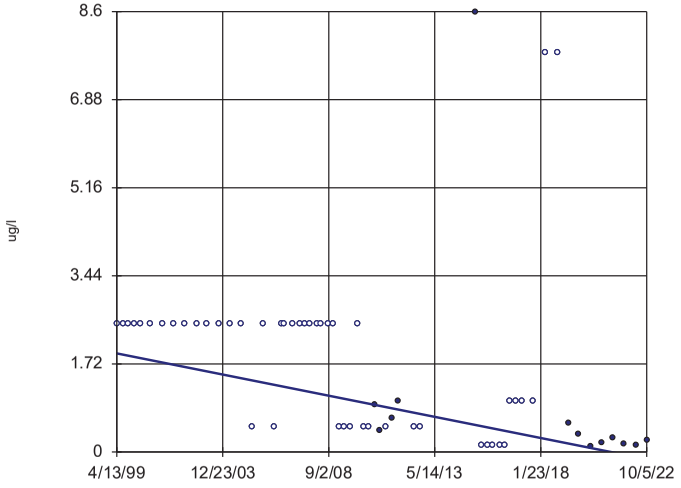
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = -0.08793 units per year.

Mann-Kendall normal approx. = -4.921
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

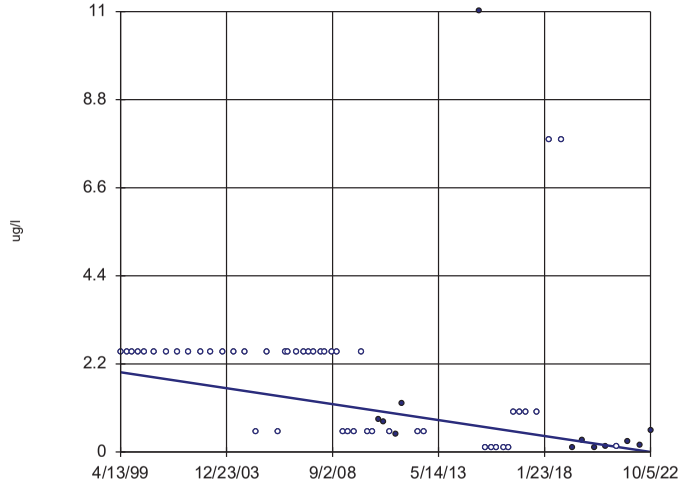
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



n = 60

Slope = -0.08482 units per year.

Mann-Kendall normal approx. = -4.894
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

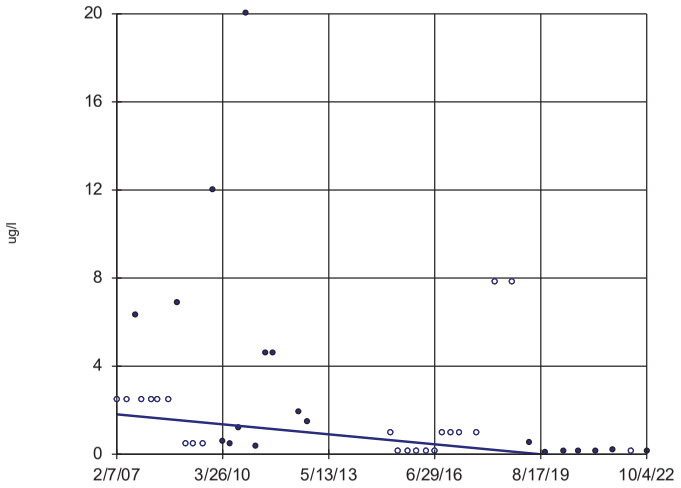
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-577



n = 41

Slope = -0.1448 units per year.

Mann-Kendall normal approx. = -3.213
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

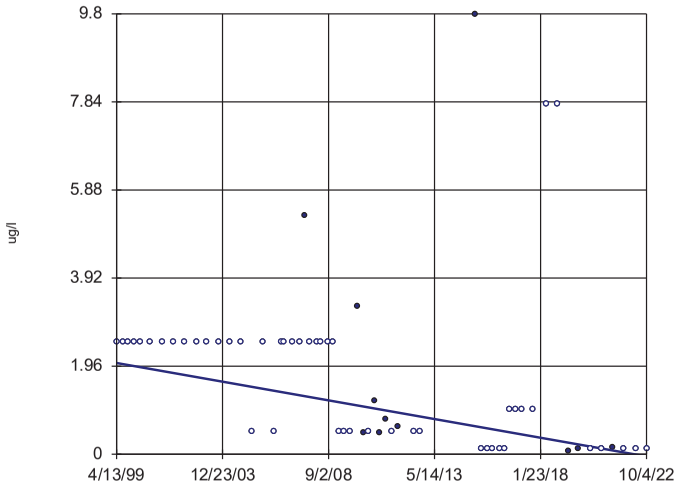
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = -0.08847 units per year.

Mann-Kendall normal approx. = -4.765
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

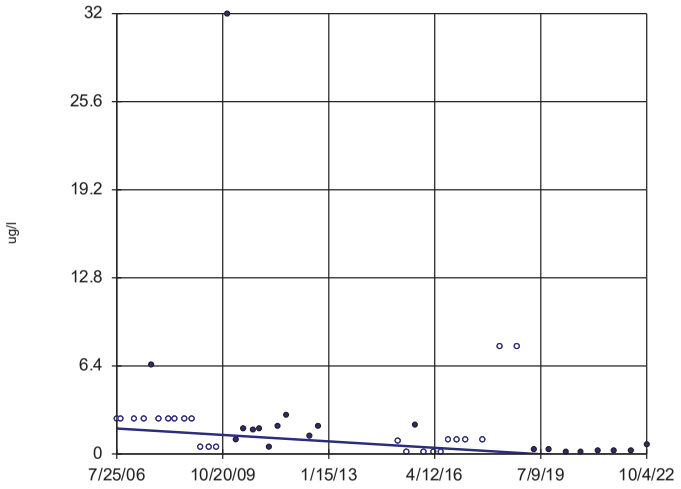
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-633D



n = 43

Slope = -0.144 units per year.

Mann-Kendall normal approx. = -3.878
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

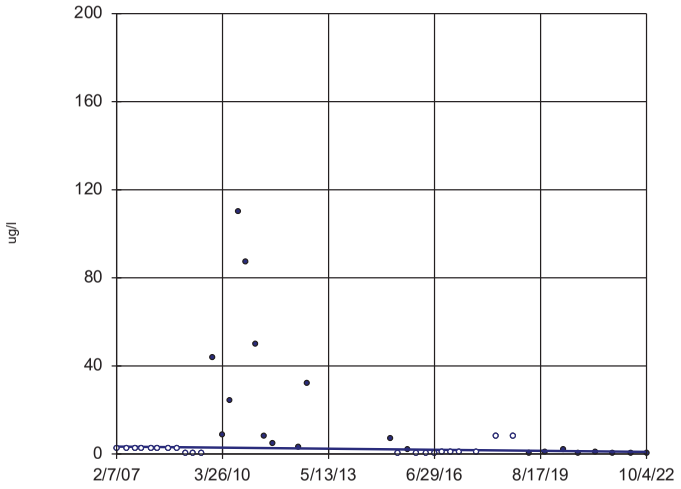
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-689D



n = 41

Slope = -0.1511 units per year.

Mann-Kendall normal approx. = -2.541
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

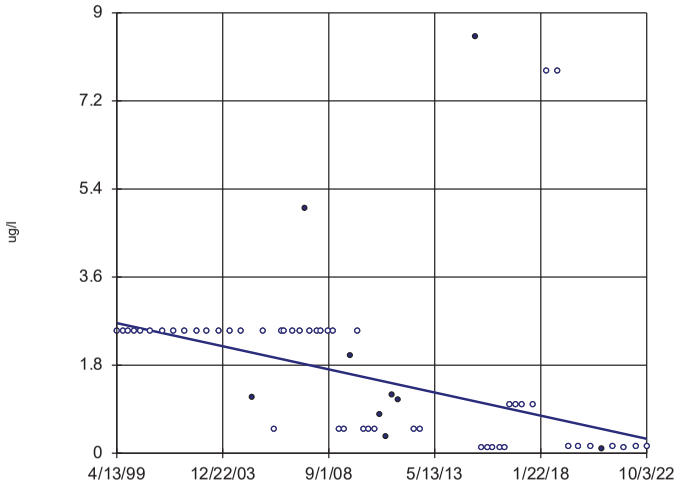
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = -0.1006 units per year.

Mann-Kendall normal approx. = -5.205
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

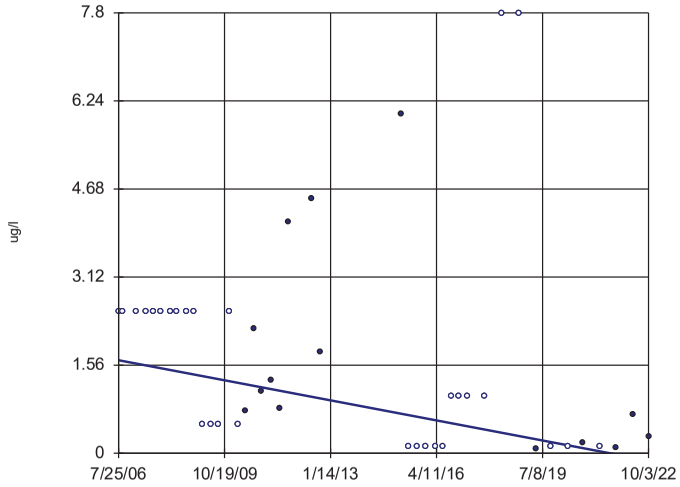
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-3



n = 43

Slope = -0.1097 units per year.

Mann-Kendall normal approx. = -3.122
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

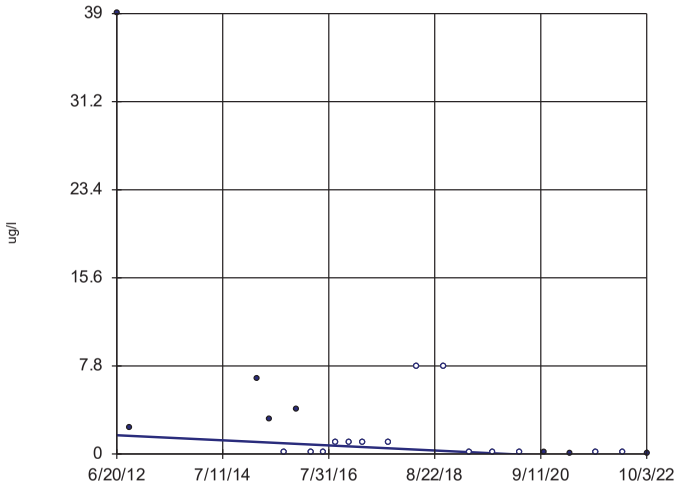
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NE-3



n = 22

Slope = -0.2197 units per year.

Mann-Kendall statistic = -95
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

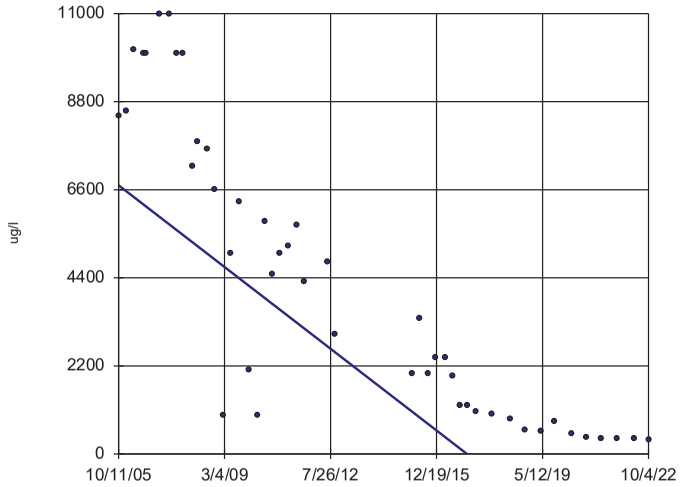
Constituent: Lead Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

CAO-1



n = 46

Slope = -600.7 units per year.

Mann-Kendall normal approx. = -7.901
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

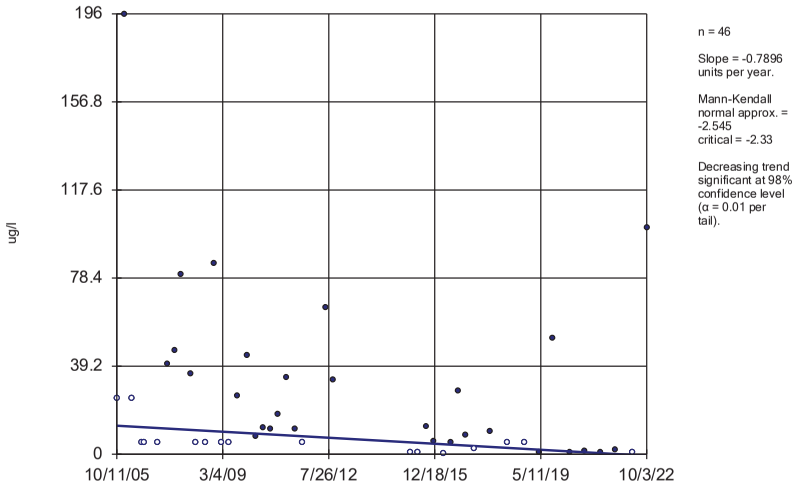
Constituent: Manganese Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



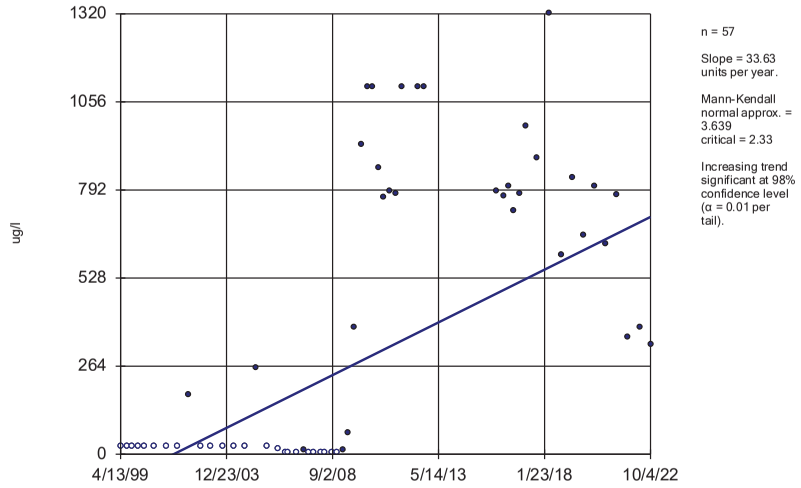
Constituent: Manganese Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



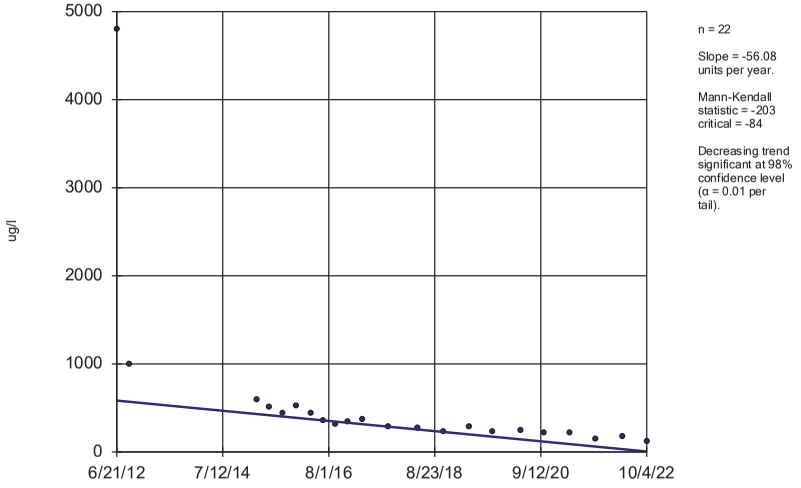
Constituent: Manganese Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-1R



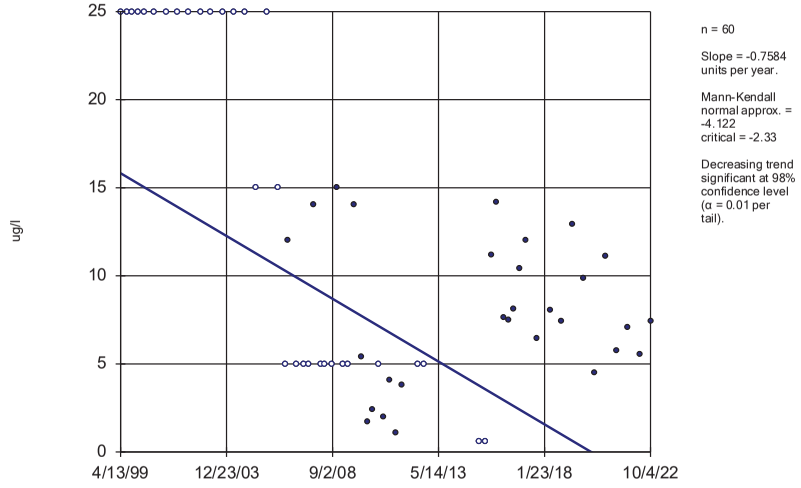
Constituent: Manganese Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



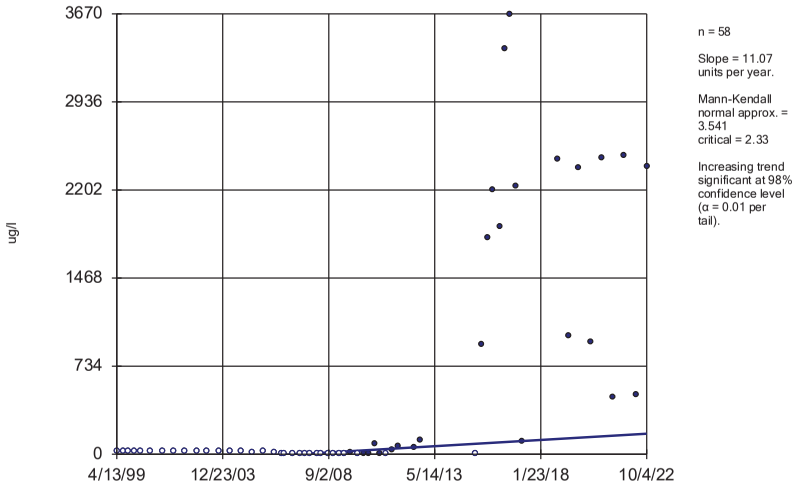
Constituent: Manganese Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



n = 58

Slope = 11.07 units per year.

Mann-Kendall normal approx. = 3.541
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

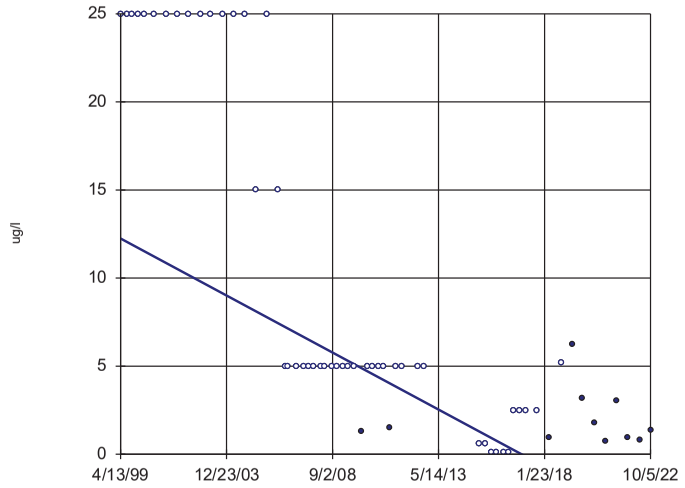
Constituent: Manganese Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = -0.6889 units per year.

Mann-Kendall normal approx. = -6.994
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

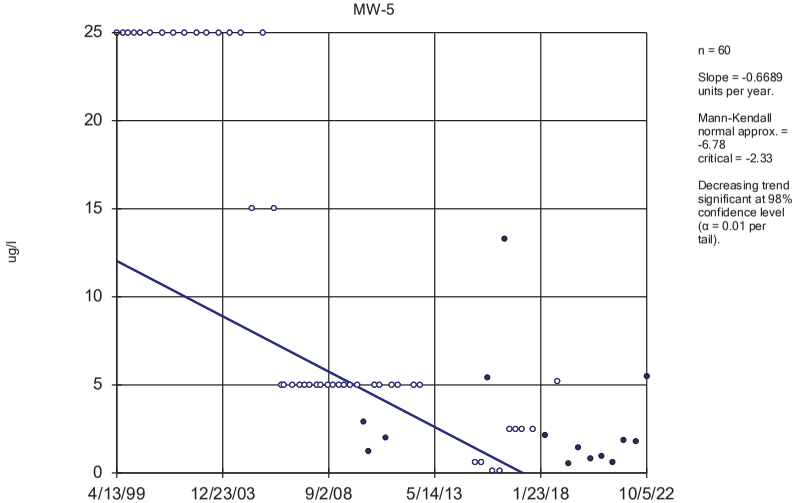
Constituent: Manganese Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



n = 60

Slope = -0.6689 units per year.

Mann-Kendall normal approx. = -6.78
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

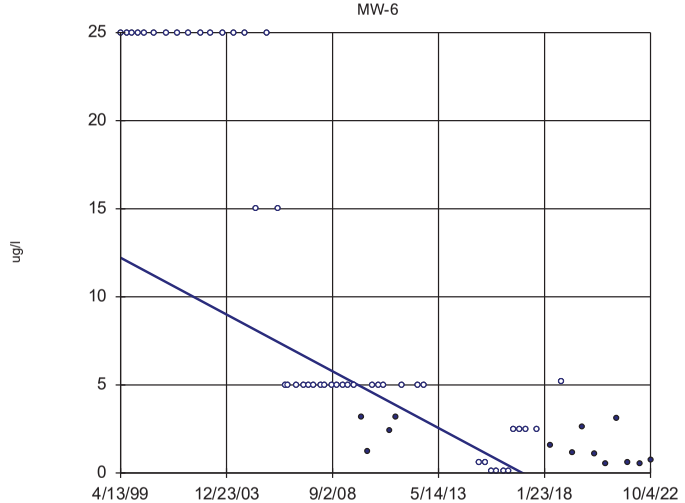
Constituent: Manganese Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = -0.6856 units per year.

Mann-Kendall normal approx. = -7.567
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

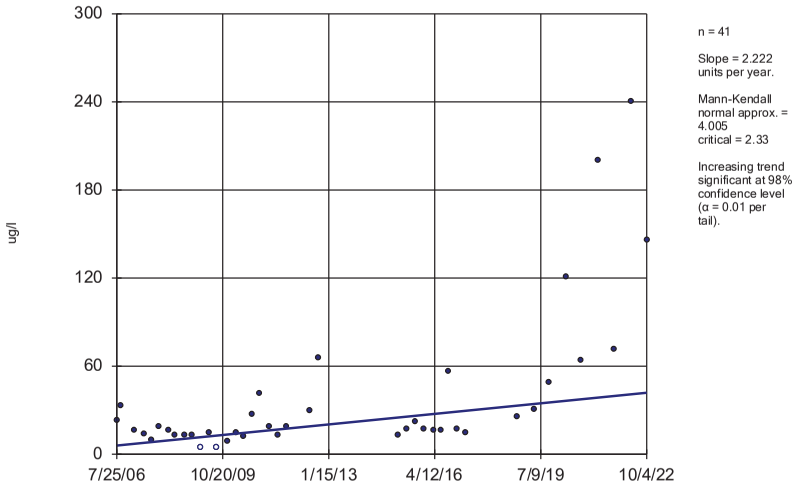
Constituent: Manganese Analysis Run 12/5/2022 3:09 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-2



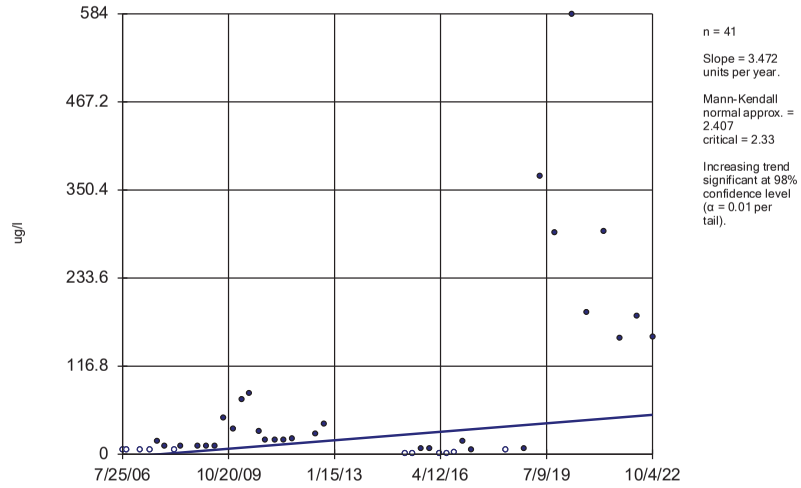
Constituent: Manganese Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-4



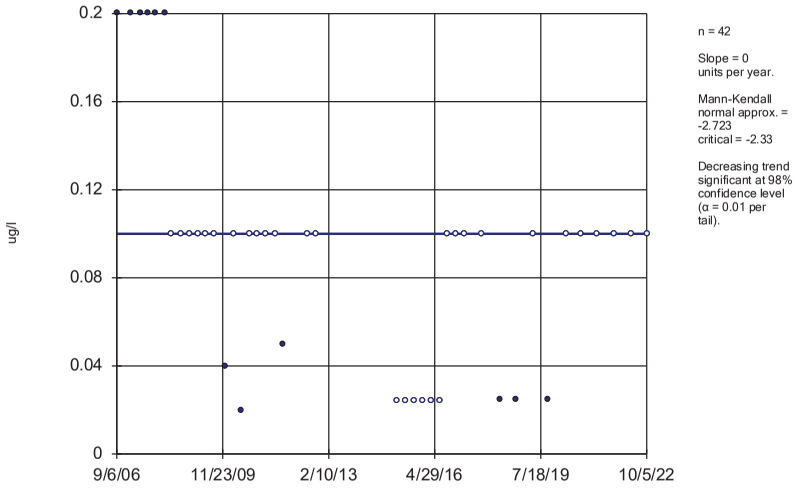
Constituent: Manganese Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



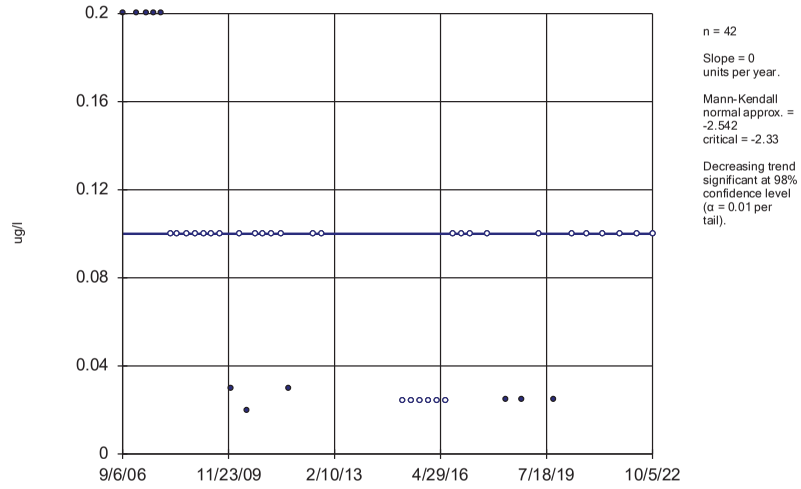
Constituent: Mercury Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



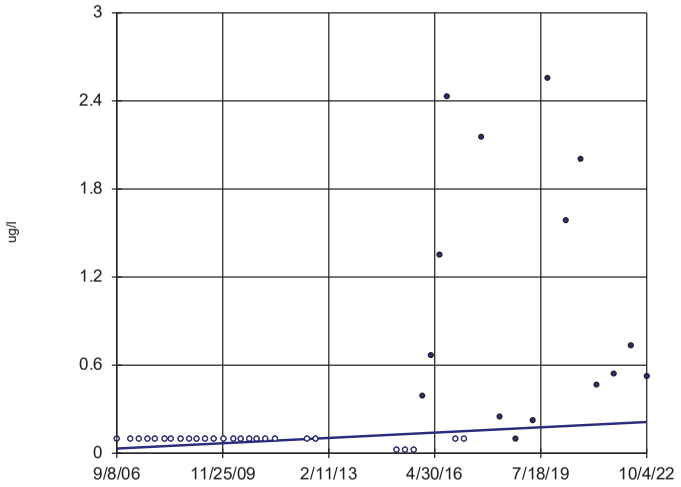
Constituent: Mercury Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-633D



n = 41

Slope = 0.01128 units per year.

Mann-Kendall normal approx. = 3.68
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

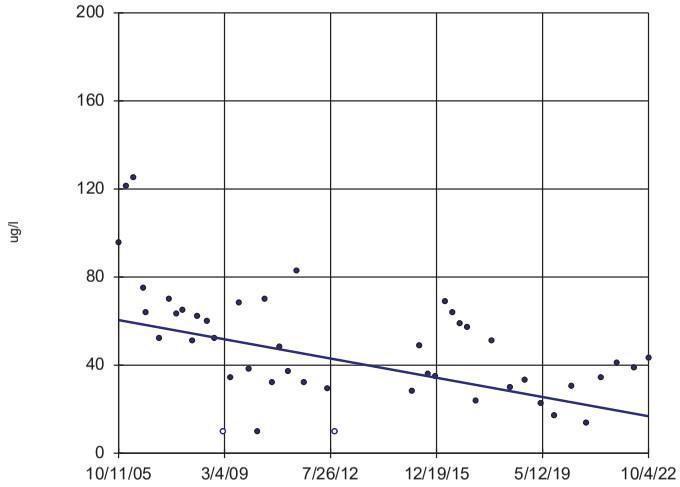
Constituent: Mercury Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -2.57 units per year.

Mann-Kendall normal approx. = -3.884
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

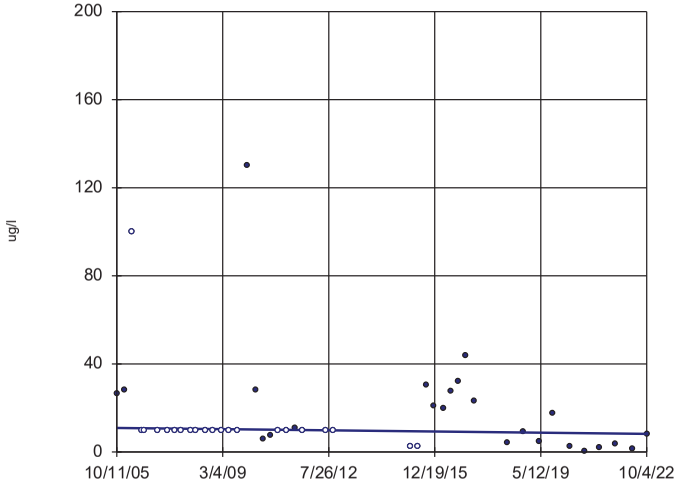
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-2



n = 45

Slope = -0.1588 units per year.

Mann-Kendall normal approx. = -2.38
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

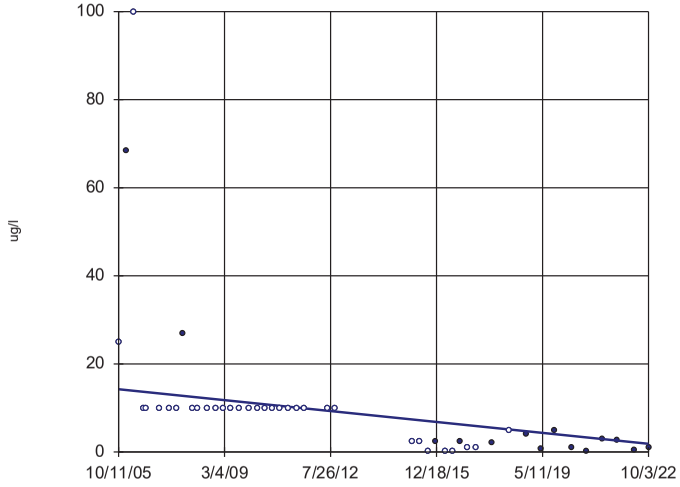
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -0.7291 units per year.

Mann-Kendall normal approx. = -6.013
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

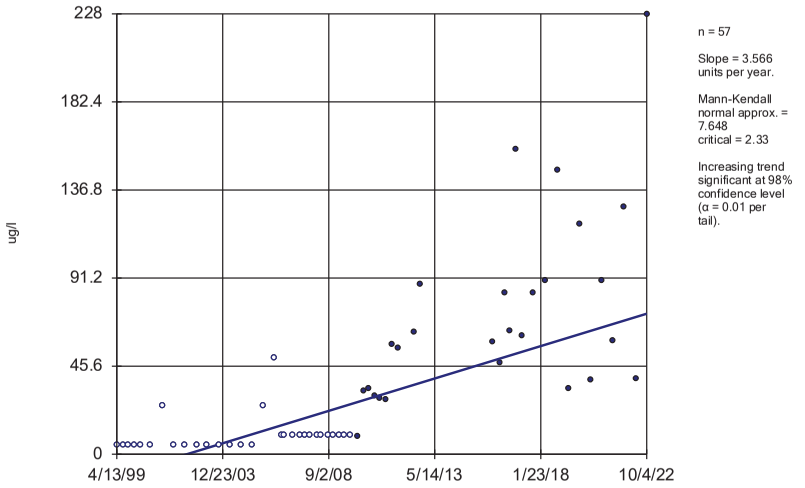
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



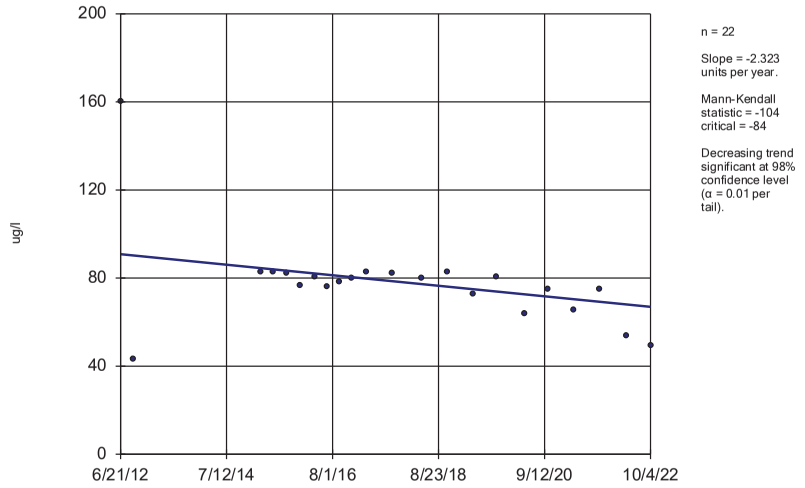
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-1R



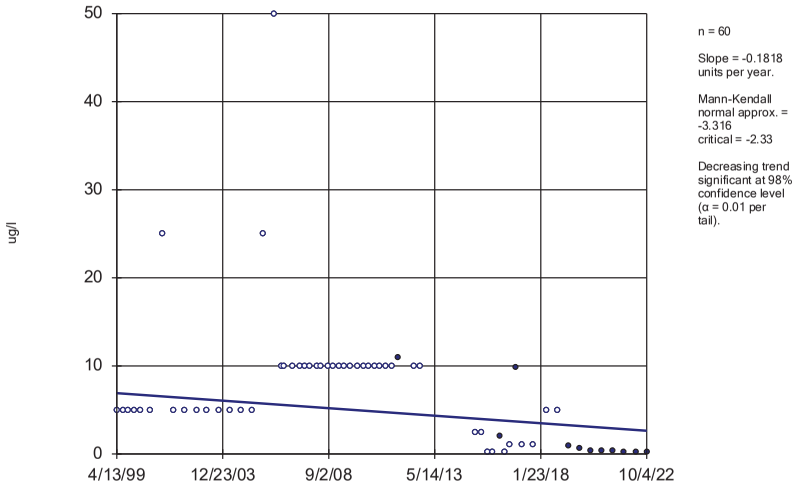
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



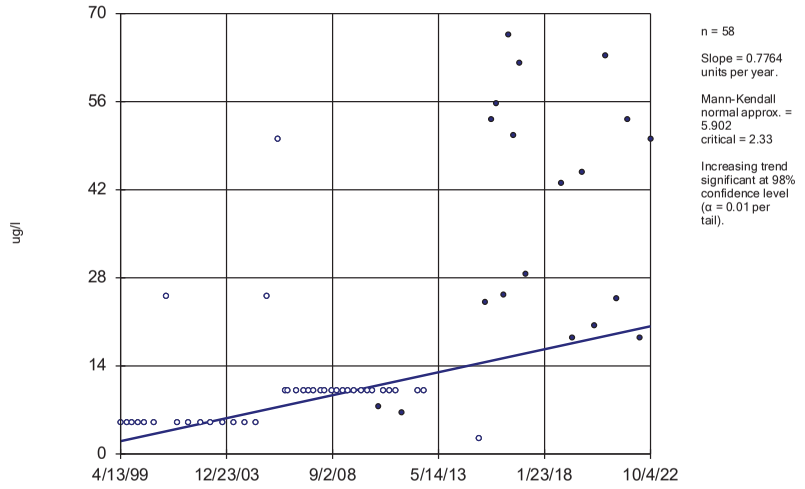
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



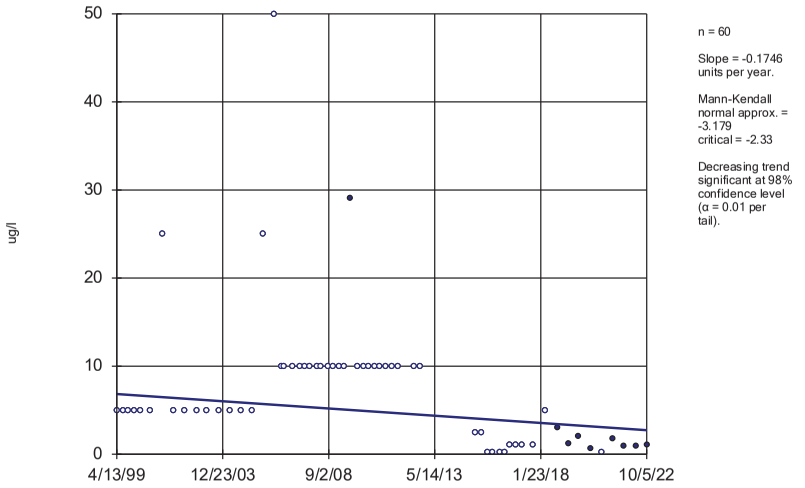
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = -0.1746 units per year.

Mann-Kendall normal approx. = -3.179
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

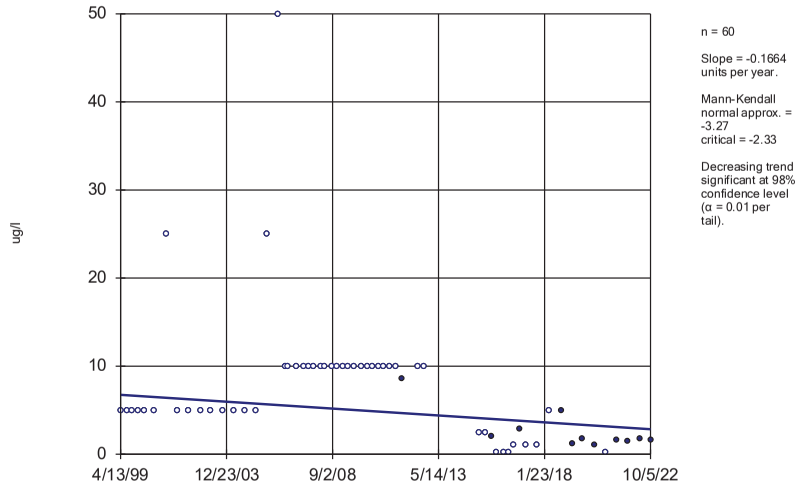
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



n = 60

Slope = -0.1664 units per year.

Mann-Kendall normal approx. = -3.27
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

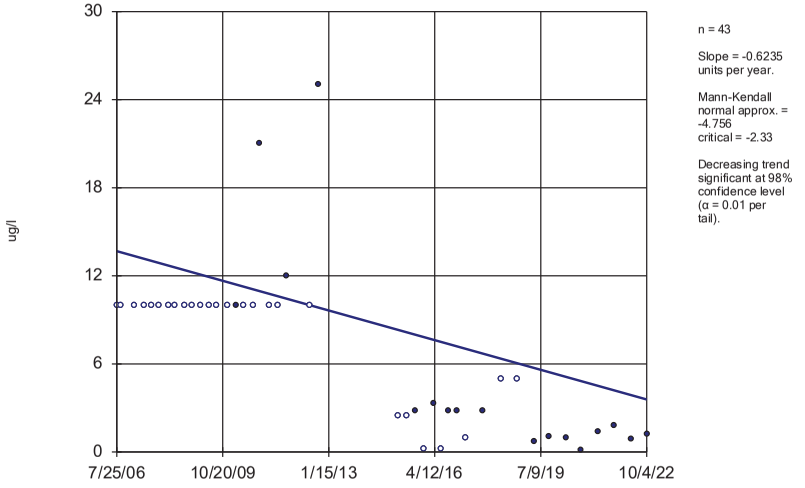
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-509D



n = 43

Slope = -0.6235 units per year.

Mann-Kendall normal approx. = -4.756
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

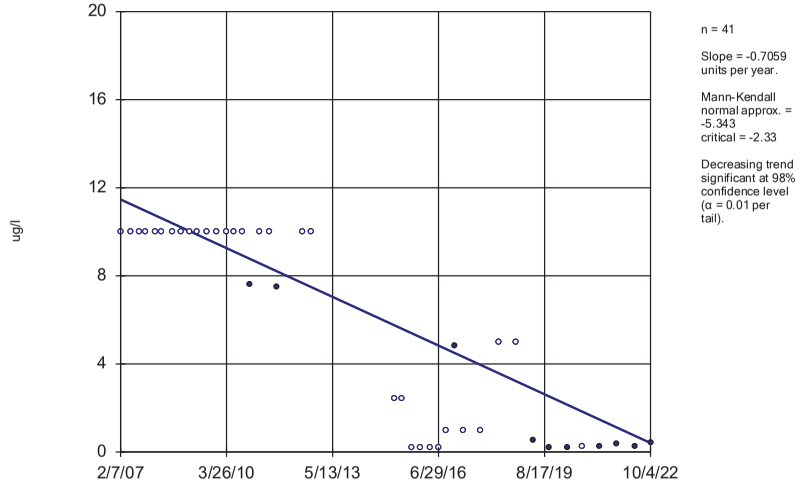
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-577



n = 41

Slope = -0.7059 units per year.

Mann-Kendall normal approx. = -5.343
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

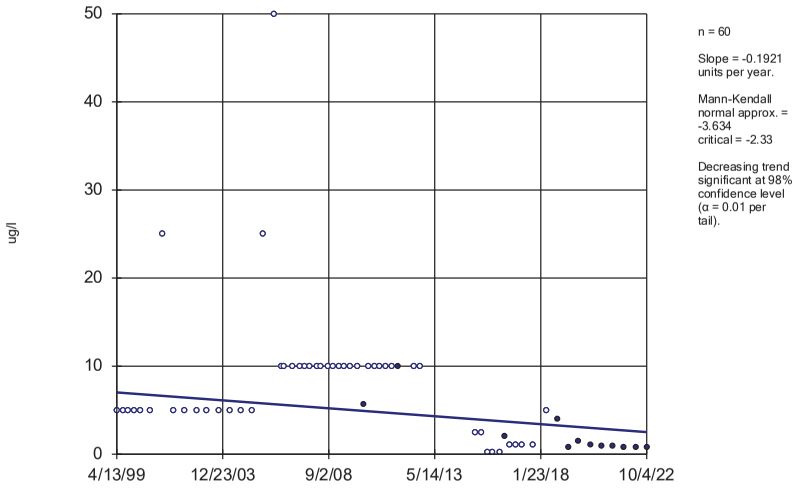
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = -0.1921 units per year.

Mann-Kendall normal approx. = -3.634
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

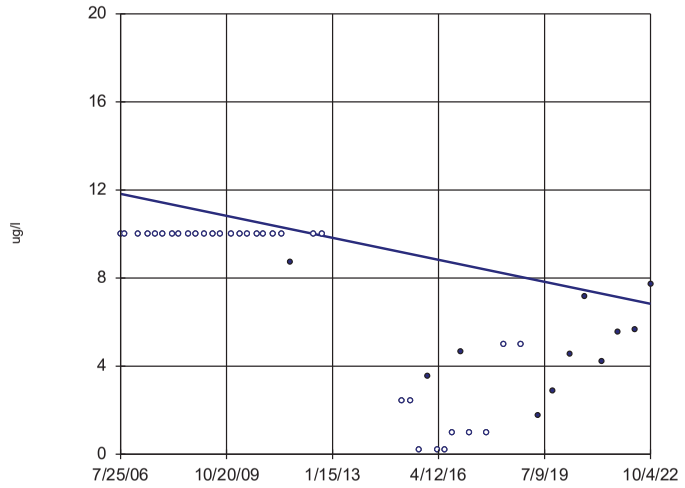
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-633D



n = 43

Slope = -0.308 units per year.

Mann-Kendall normal approx. = -4.206
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

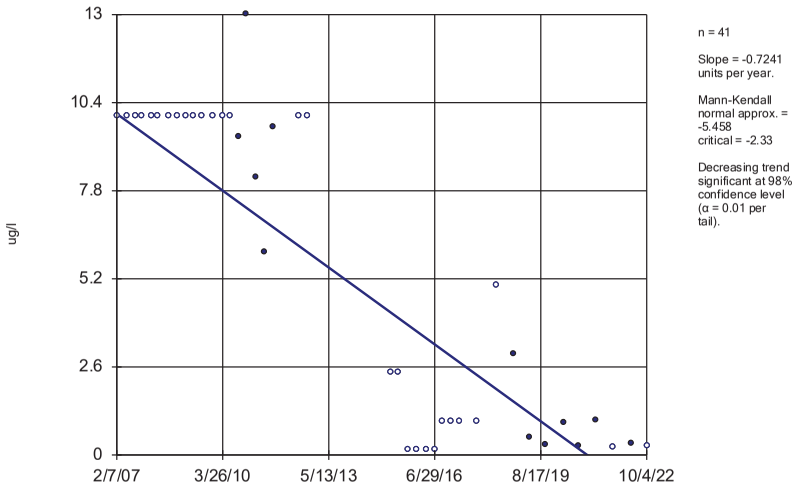
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-689D



n = 41

Slope = -0.7241 units per year.

Mann-Kendall normal approx. = -5.458
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

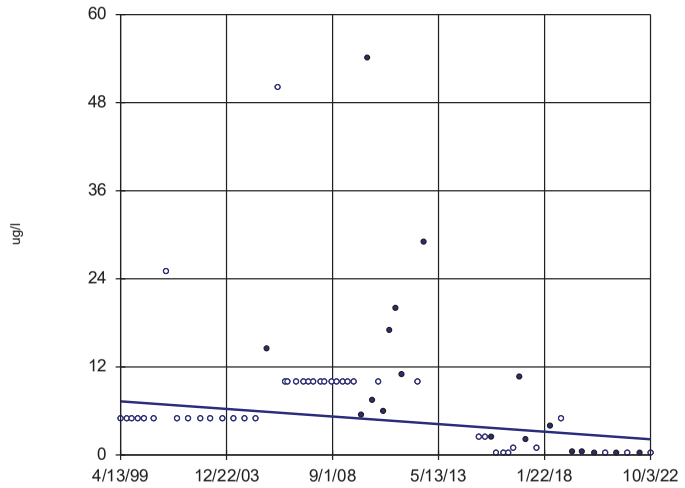
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = -0.2201 units per year.

Mann-Kendall normal approx. = -2.861
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

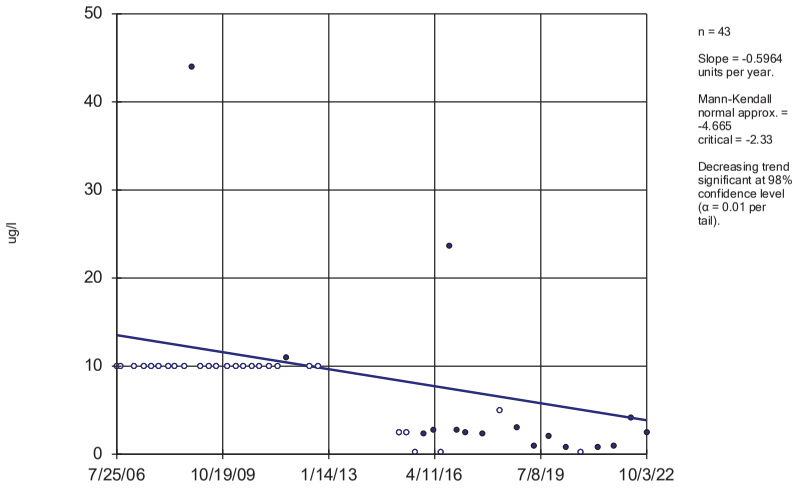
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-3



n = 43

Slope = -0.5964 units per year.

Mann-Kendall normal approx. = -4.665
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

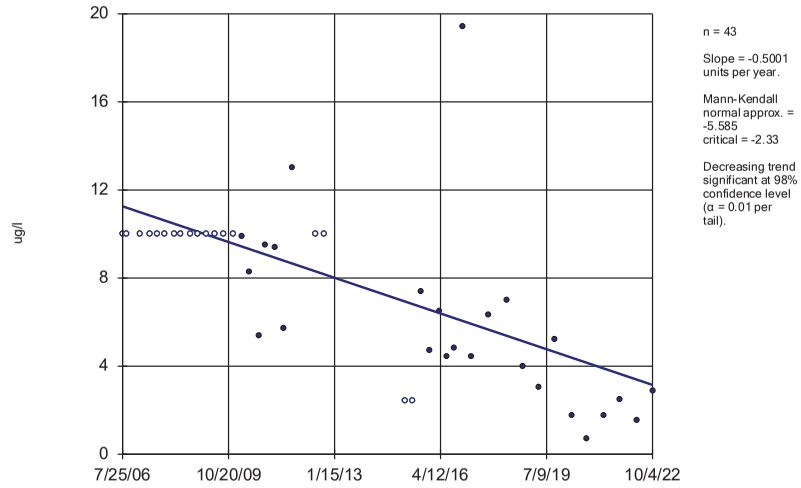
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-7



n = 43

Slope = -0.5001 units per year.

Mann-Kendall normal approx. = -5.585
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

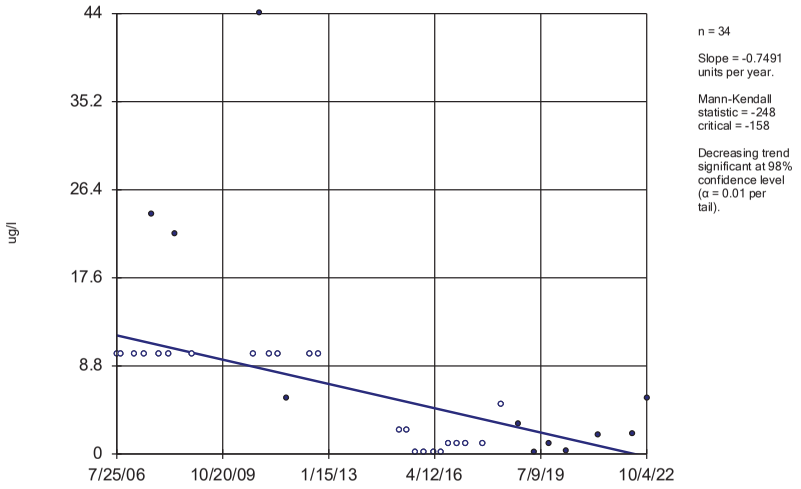
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-8



n = 34

Slope = -0.7491 units per year.

Mann-Kendall statistic = -248
critical = -158

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

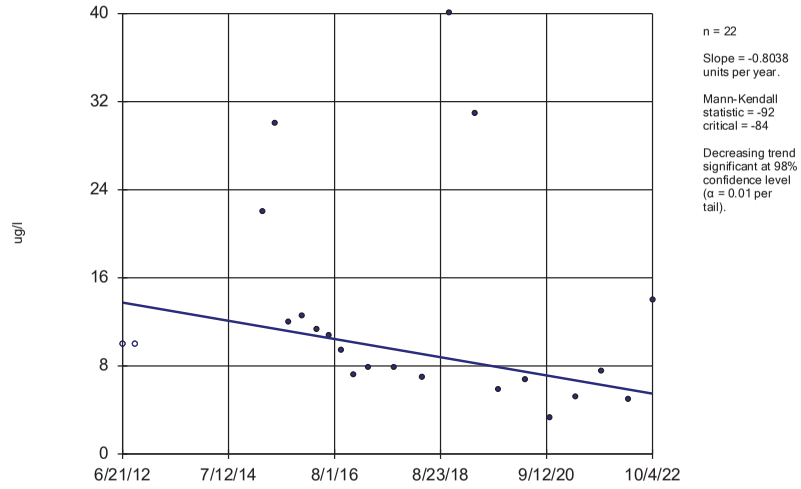
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NE-2



n = 22

Slope = -0.8038 units per year.

Mann-Kendall statistic = -92
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

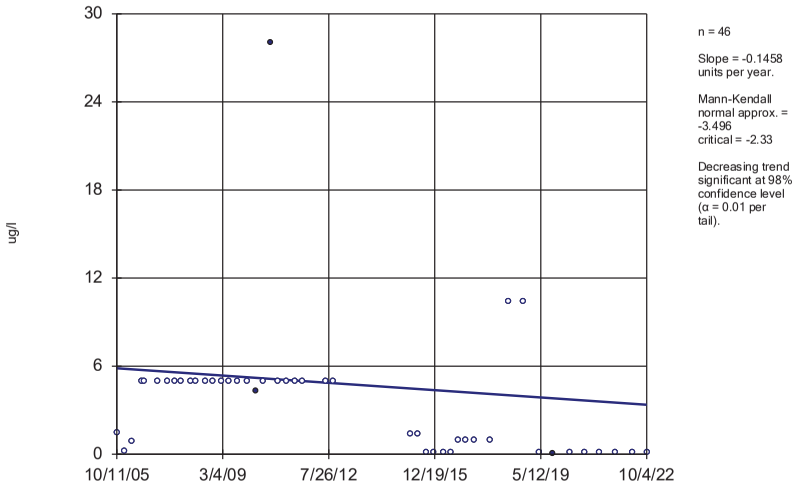
Constituent: Nickel Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -0.1458 units per year.

Mann-Kendall normal approx. = -3.496
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

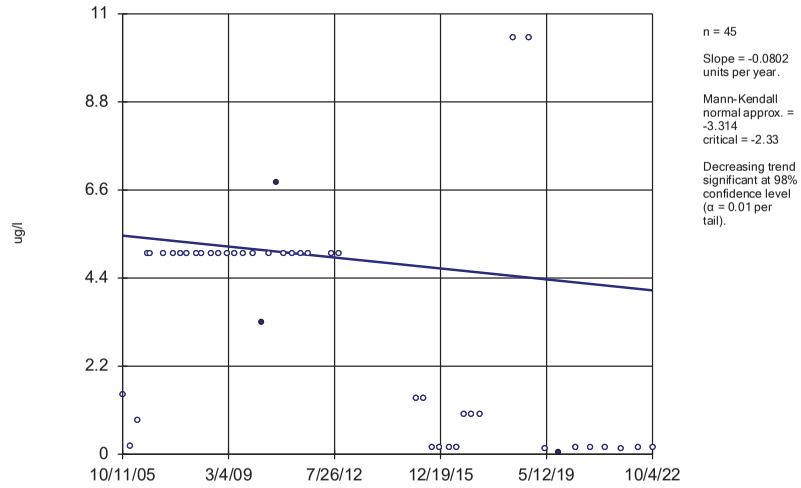
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-2



n = 45

Slope = -0.0802 units per year.

Mann-Kendall normal approx. = -3.314
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

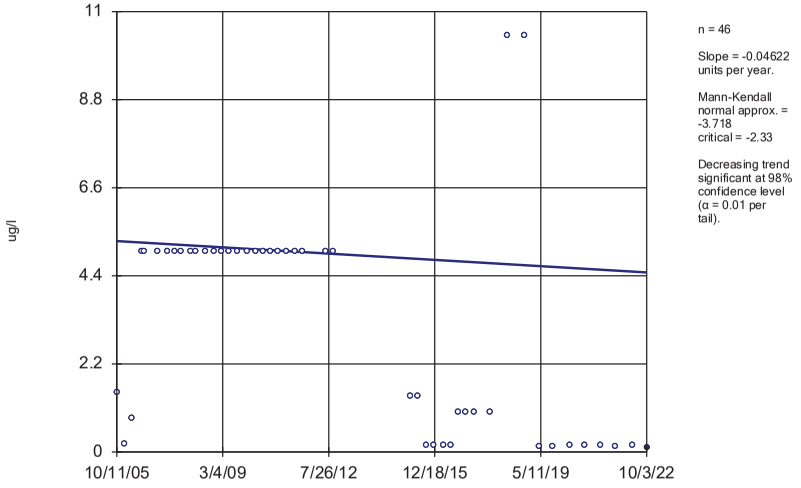
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -0.04622 units per year.

Mann-Kendall normal approx. = -3.718
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

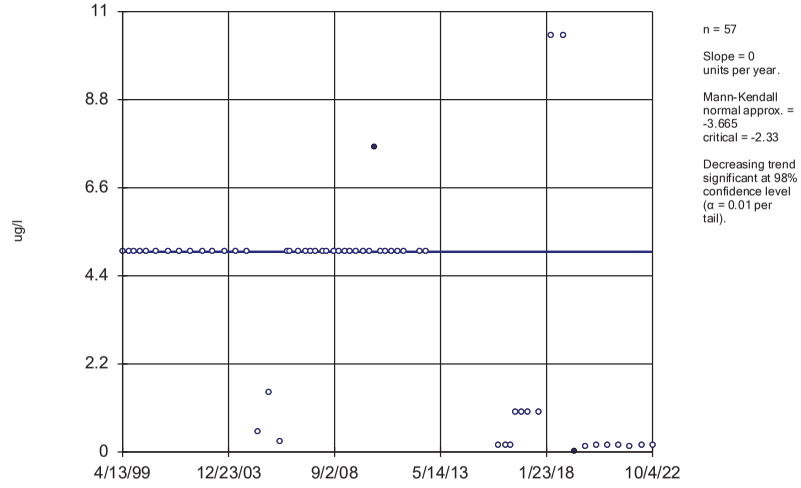
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 0 units per year.

Mann-Kendall normal approx. = -3.665
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

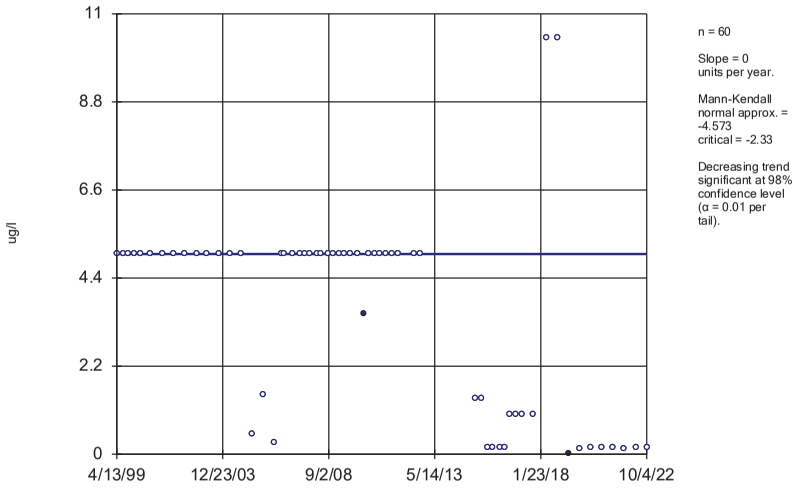
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



n = 60

Slope = 0
units per year.

Mann-Kendall
normal approx. =
-4.573
critical = -2.33

Decreasing trend
significant at 98%
confidence level
(α = 0.01 per
tail).

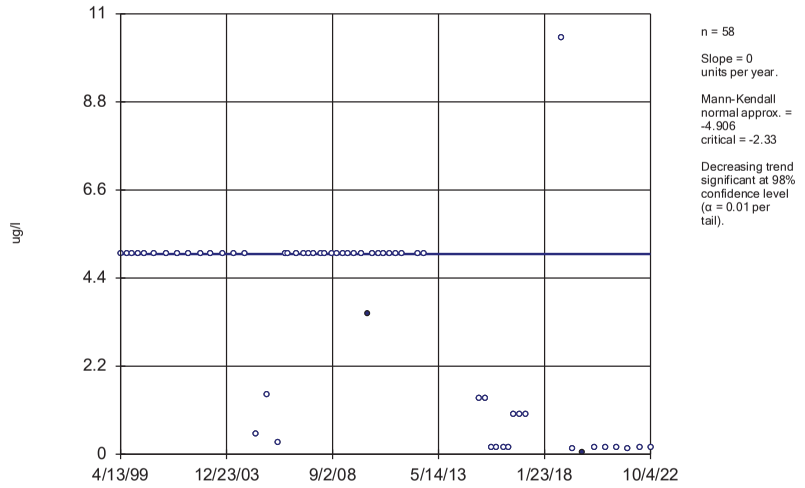
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



n = 58

Slope = 0
units per year.

Mann-Kendall
normal approx. =
-4.906
critical = -2.33

Decreasing trend
significant at 98%
confidence level
(α = 0.01 per
tail).

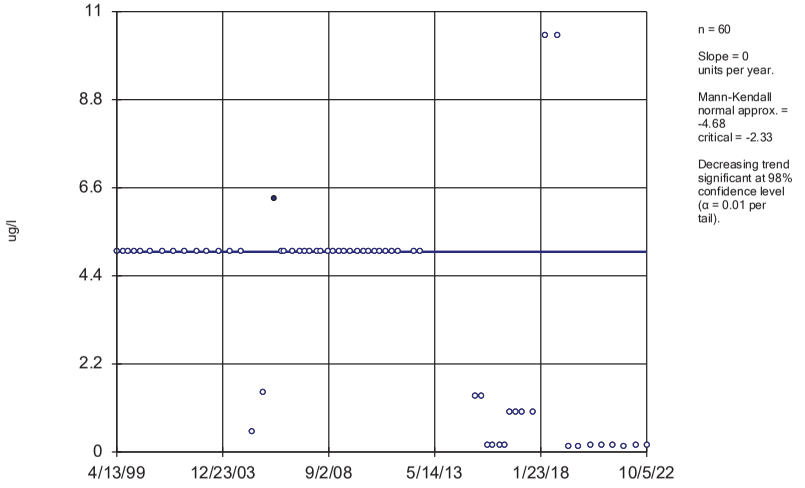
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = 0
units per year.

Mann-Kendall
normal approx. =
-4.68
critical = -2.33

Decreasing trend
significant at 98%
confidence level
(α = 0.01 per
tail).

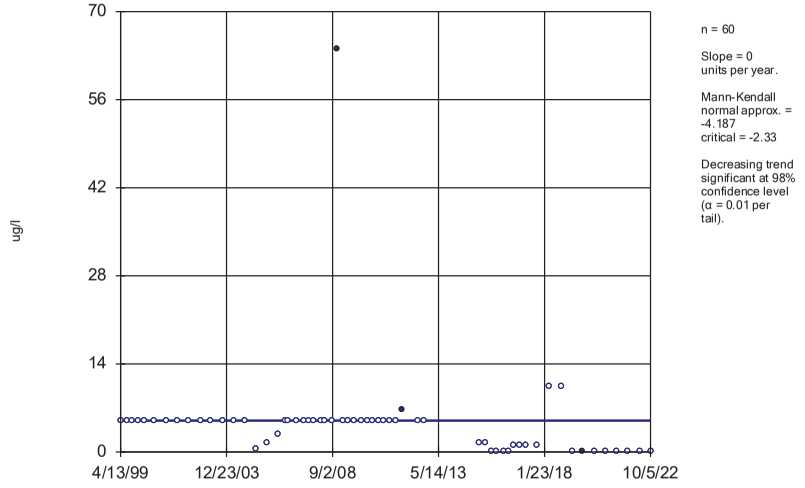
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



n = 60

Slope = 0
units per year.

Mann-Kendall
normal approx. =
-4.187
critical = -2.33

Decreasing trend
significant at 98%
confidence level
(α = 0.01 per
tail).

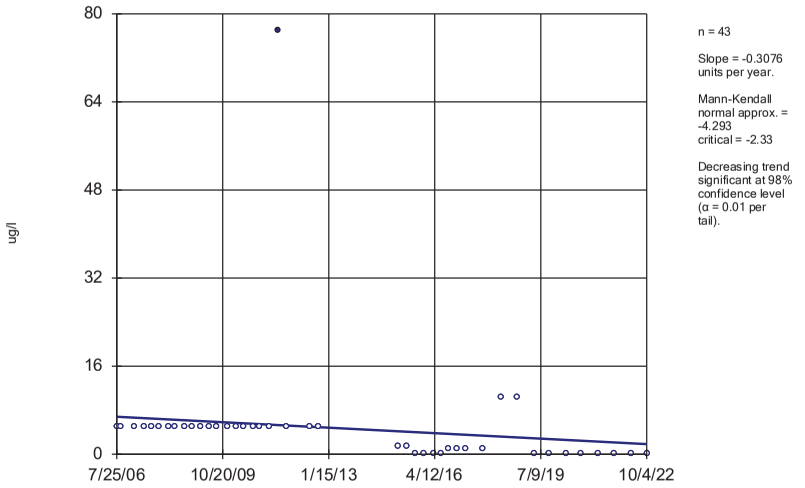
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-509D



n = 43

Slope = -0.3076 units per year.

Mann-Kendall normal approx. = -4.293
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

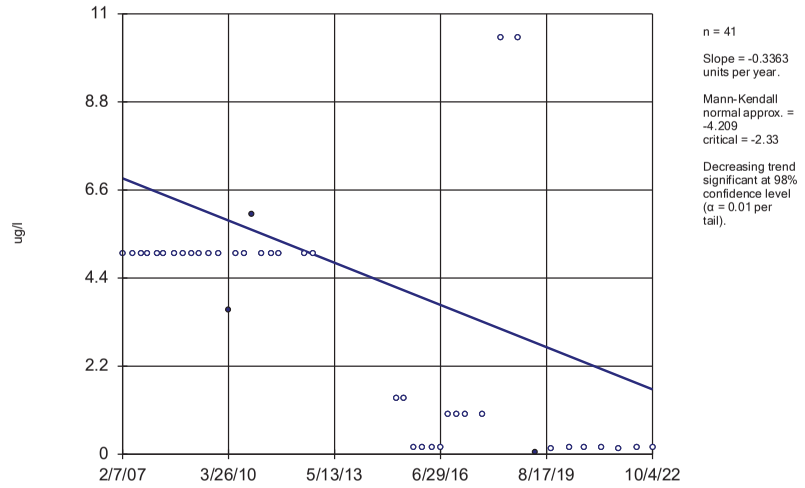
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-577



n = 41

Slope = -0.3363 units per year.

Mann-Kendall normal approx. = -4.209
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

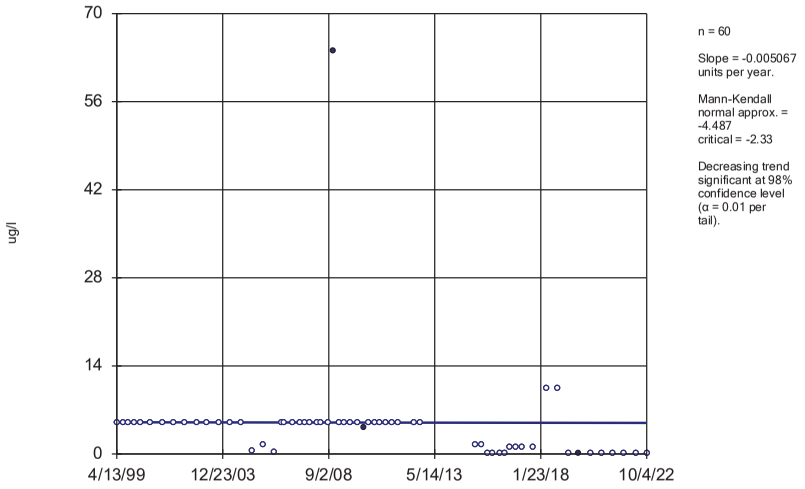
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = -0.005067 units per year.

Mann-Kendall normal approx. = -4.487
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

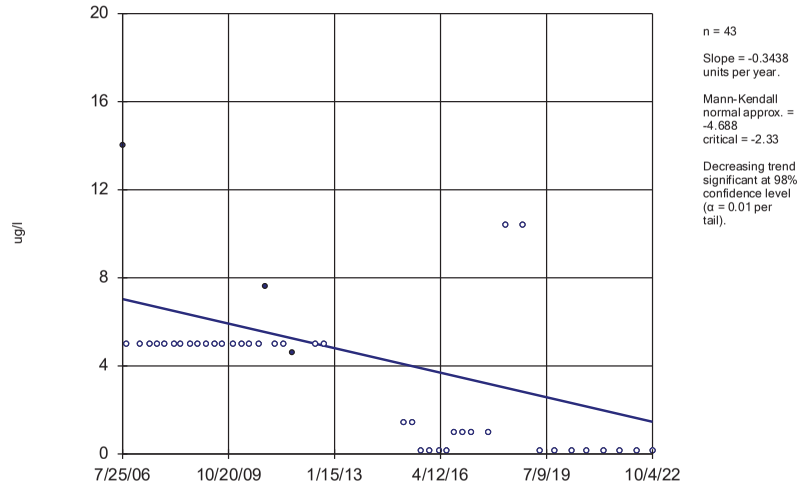
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-633D



n = 43

Slope = -0.3438 units per year.

Mann-Kendall normal approx. = -4.688
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

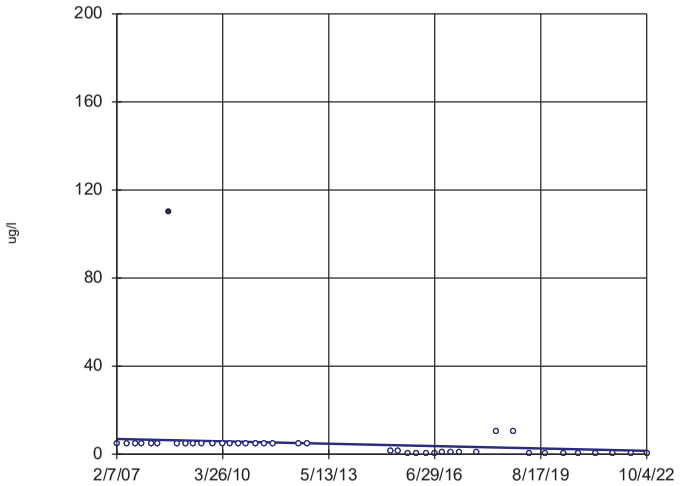
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-689D



n = 41

Slope = -0.3419 units per year.

Mann-Kendall normal approx. = -4.466
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

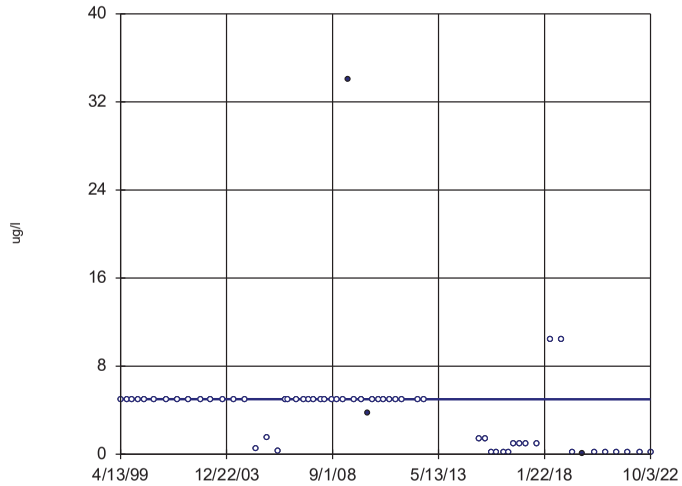
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = -0.0009267 units per year.

Mann-Kendall normal approx. = -4.458
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

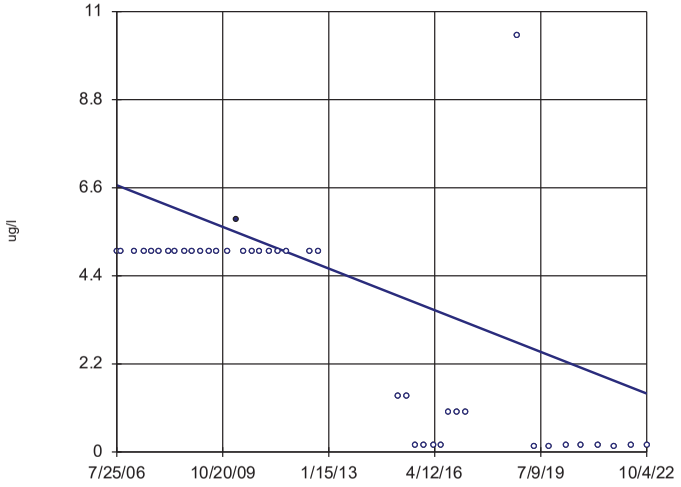
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-2



n = 41

Slope = -0.3209 units per year.

Mann-Kendall normal approx. = -4.701
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

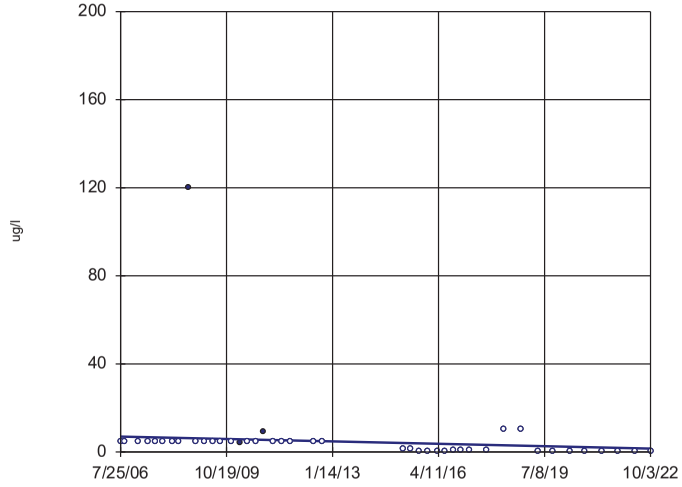
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-3



n = 43

Slope = -0.3374 units per year.

Mann-Kendall normal approx. = -4.399
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

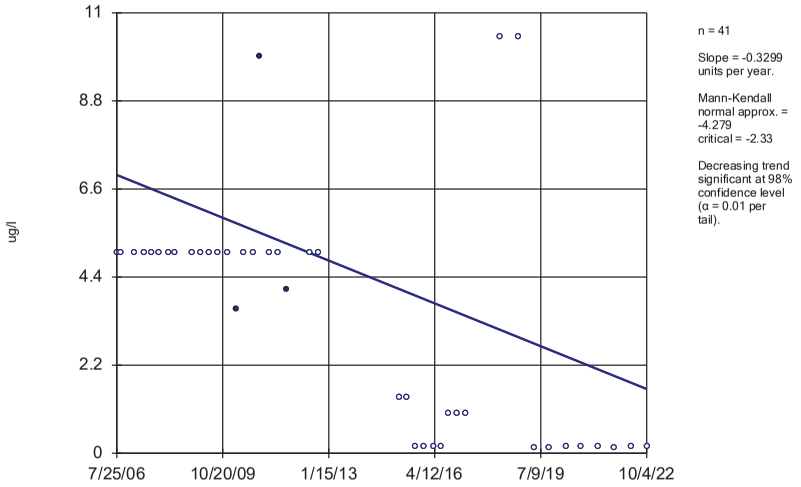
Constituent: Silver Analysis Run 12/5/2022 3:10 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-4



n = 41

Slope = -0.3299 units per year.

Mann-Kendall normal approx. = -4.279
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

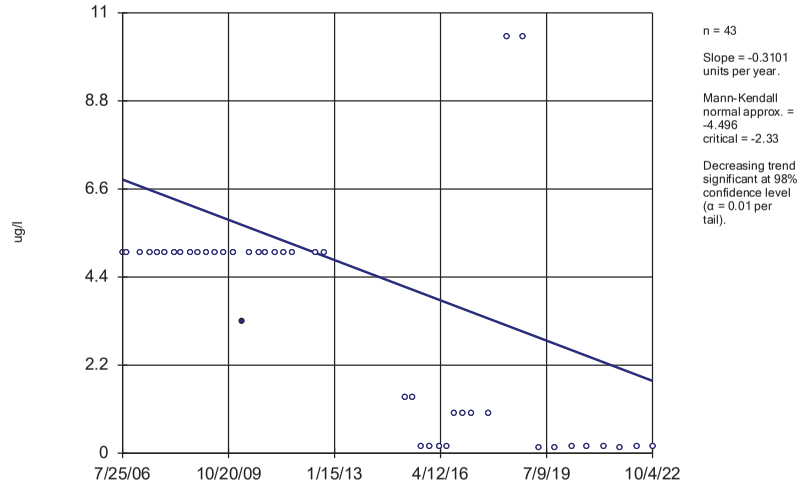
Constituent: Silver Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-7



n = 43

Slope = -0.3101 units per year.

Mann-Kendall normal approx. = -4.496
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

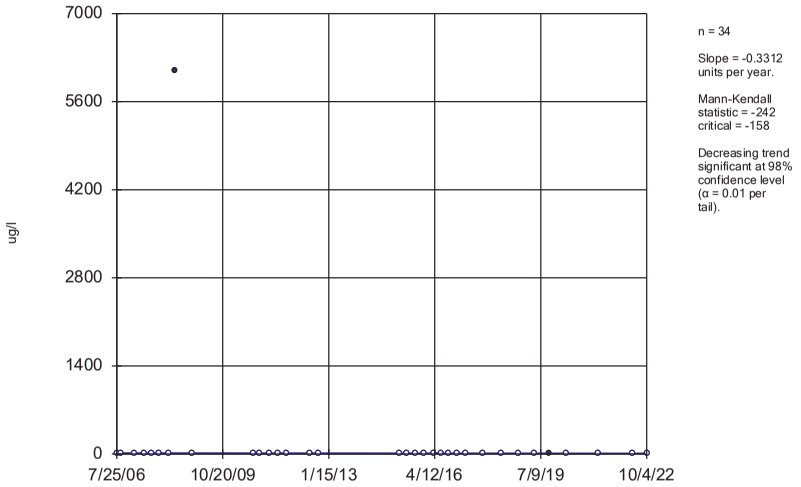
Constituent: Silver Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-8



n = 34

Slope = -0.3312 units per year.

Mann-Kendall statistic = -242
critical = -158

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

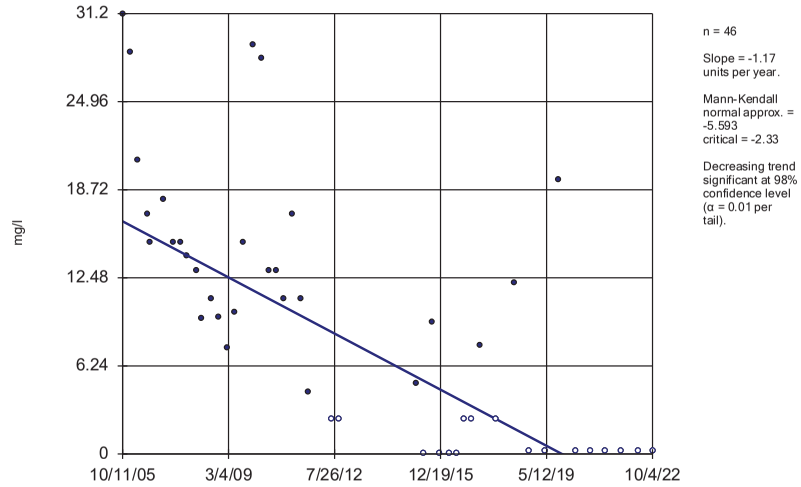
Constituent: Silver Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -1.17 units per year.

Mann-Kendall normal approx. = -5.593
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

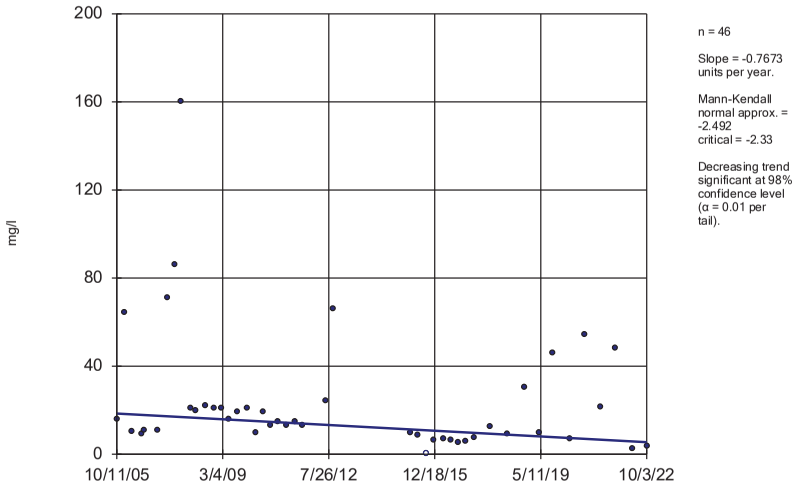
Constituent: Sulfate Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -0.7673 units per year.

Mann-Kendall normal approx. = -2.492
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

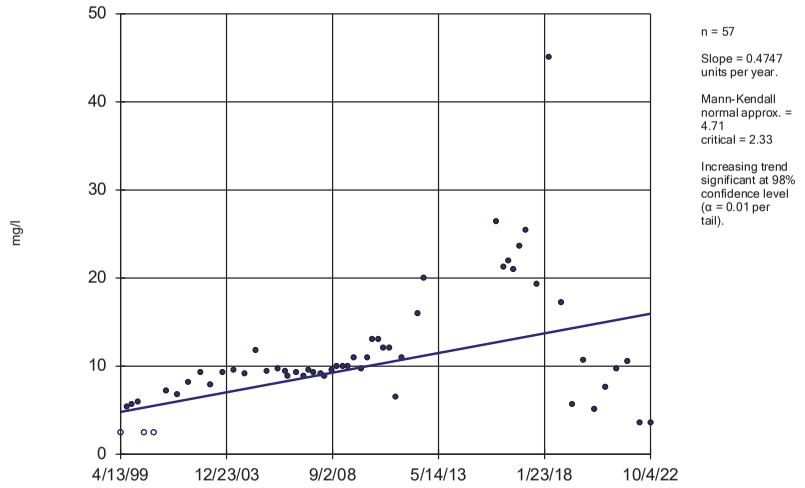
Constituent: Sulfate Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 0.4747 units per year.

Mann-Kendall normal approx. = 4.71
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

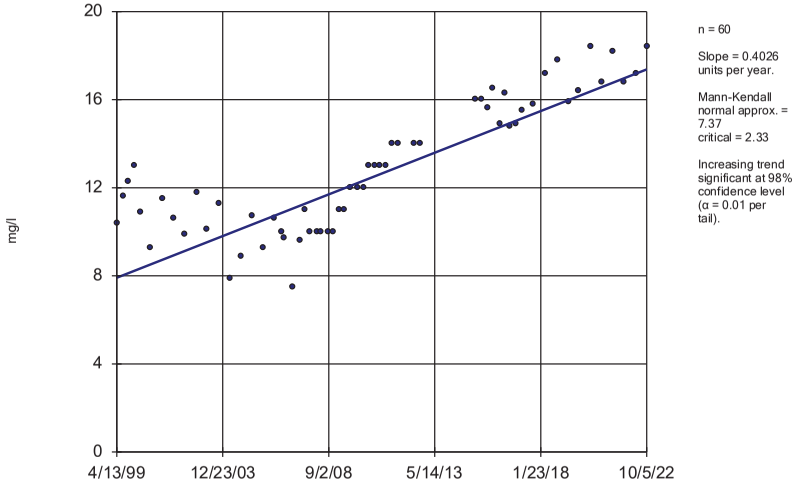
Constituent: Sulfate Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-4



n = 60

Slope = 0.4026 units per year.

Mann-Kendall normal approx. = 7.37
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

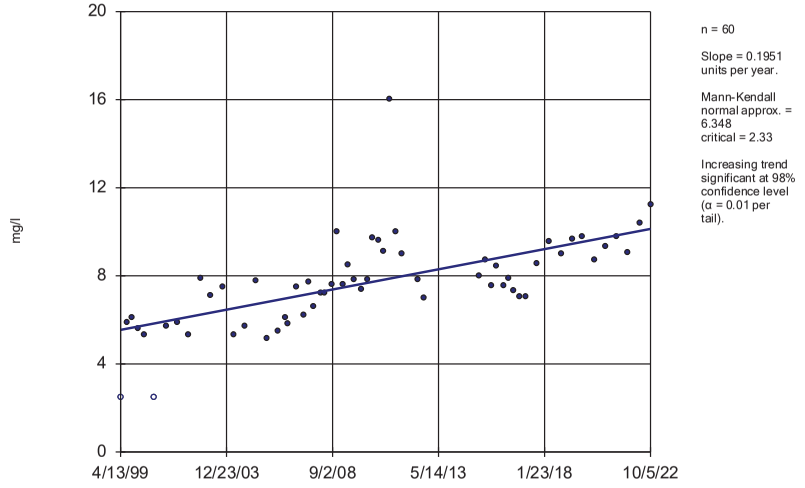
Constituent: Sulfate Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



n = 60

Slope = 0.1951 units per year.

Mann-Kendall normal approx. = 6.348
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

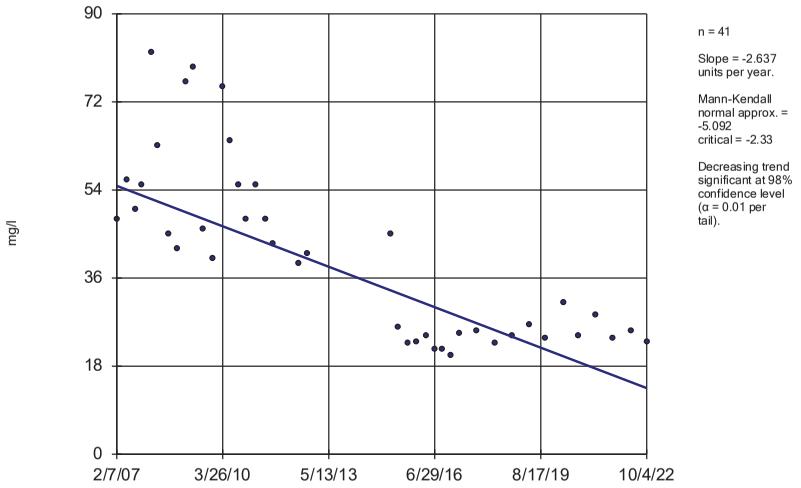
Constituent: Sulfate Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-577



n = 41

Slope = -2.637 units per year.

Mann-Kendall normal approx. = -5.092
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

Constituent: Sulfate Analysis Run 12/5/2022 3:11 PM

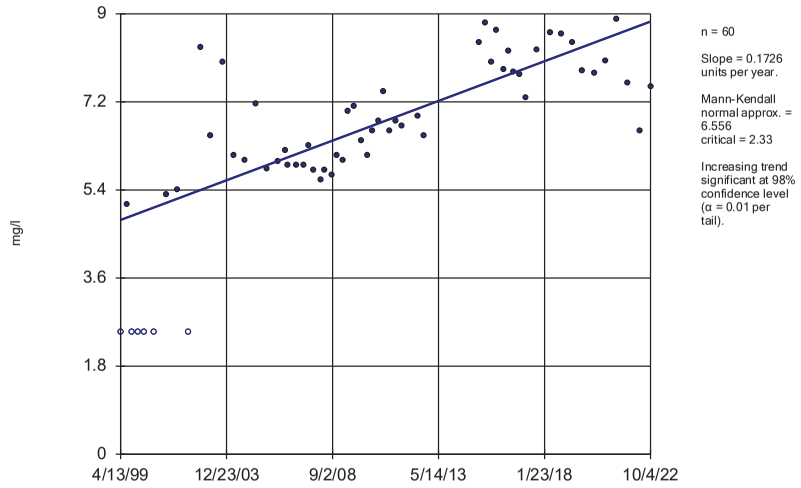
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = 0.1726 units per year.

Mann-Kendall normal approx. = 6.556
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

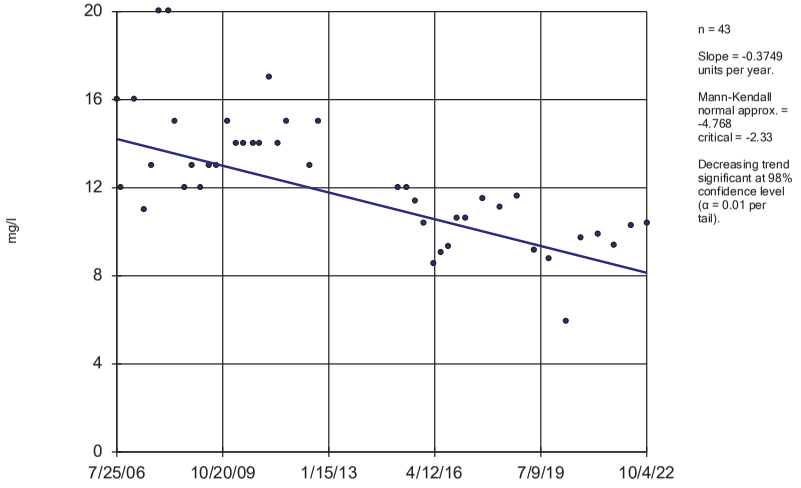
Constituent: Sulfate Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-633D



n = 43

Slope = -0.3749 units per year.

Mann-Kendall normal approx. = -4.768
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

Constituent: Sulfate Analysis Run 12/5/2022 3:11 PM

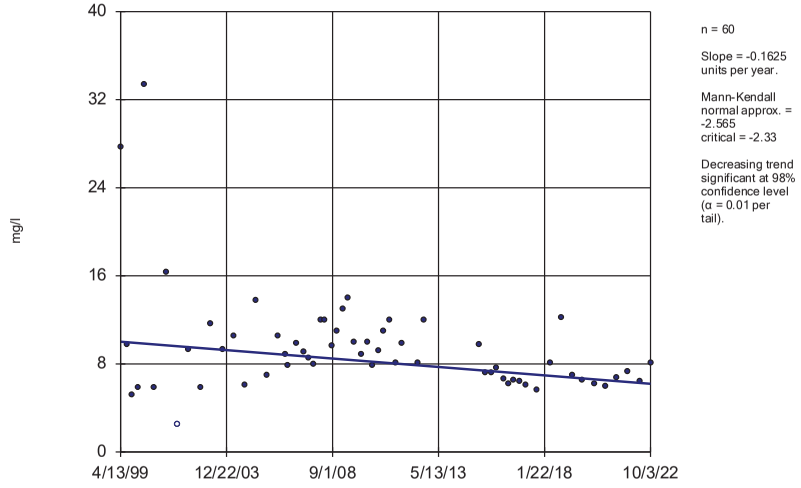
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = -0.1625 units per year.

Mann-Kendall normal approx. = -2.565
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

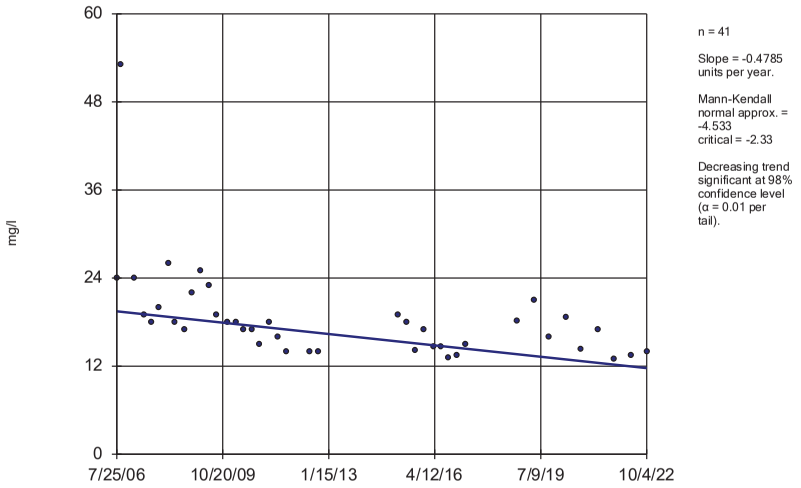
Constituent: Sulfate Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-2



n = 41

Slope = -0.4785 units per year.

Mann-Kendall normal approx. = -4.533
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

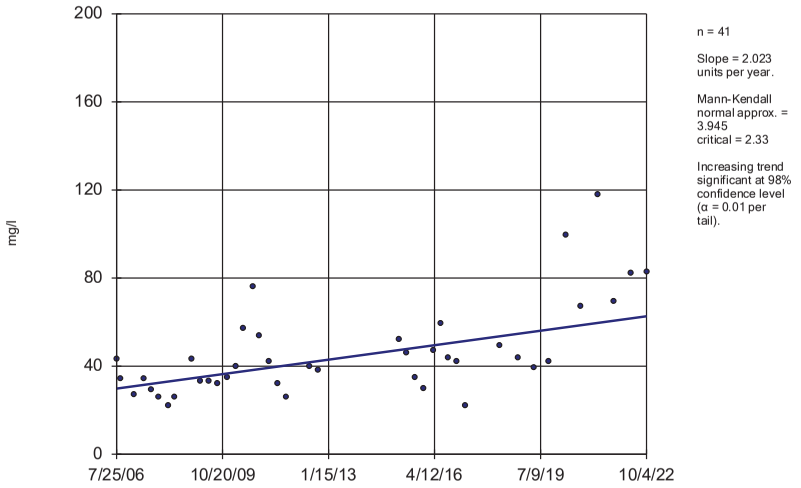
Constituent: Sulfate Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-4



n = 41

Slope = 2.023 units per year.

Mann-Kendall normal approx. = 3.945
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

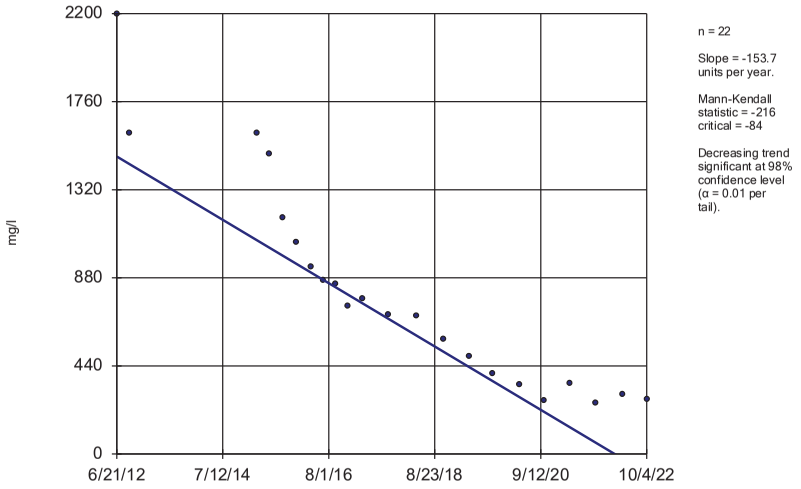
Constituent: Sulfate Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NE-2



n = 22

Slope = -153.7 units per year.

Mann-Kendall statistic = -216
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

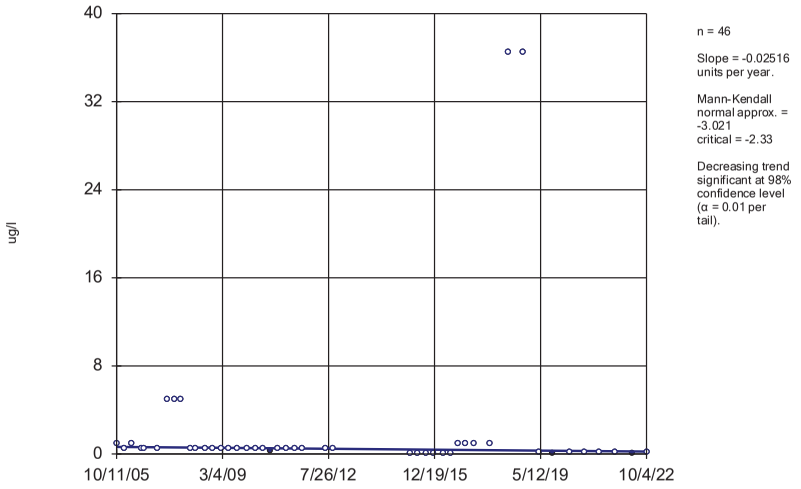
Constituent: Sulfate Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -0.02516 units per year.

Mann-Kendall normal approx. = -3.021
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

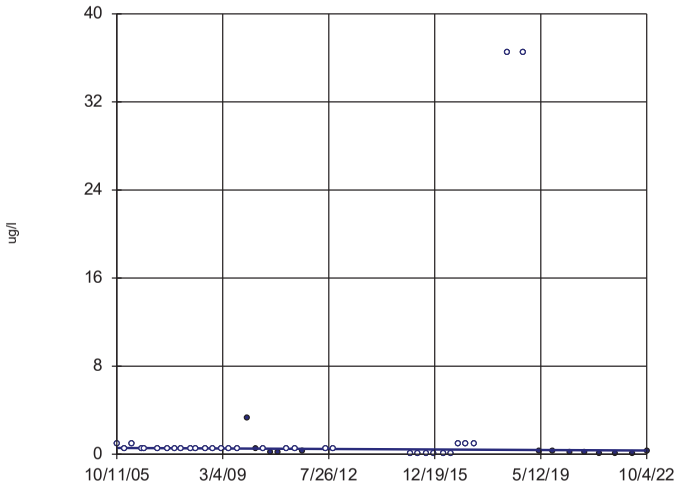
Constituent: Thallium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-2



n = 45

Slope = -0.01385 units per year.

Mann-Kendall normal approx. = -3.207
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

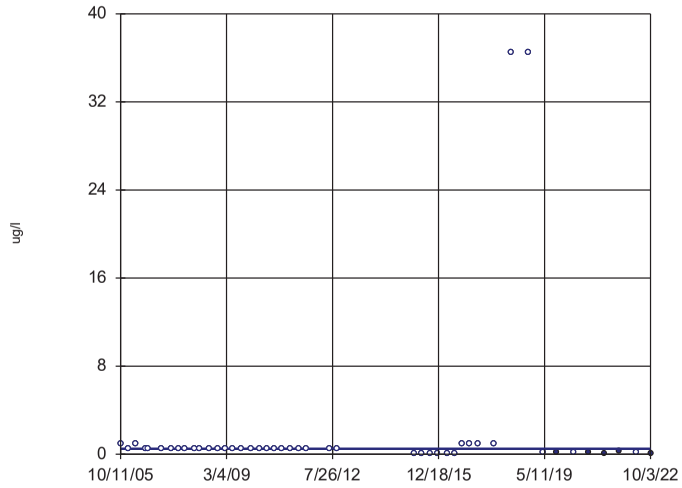
Constituent: Thallium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = 0 units per year.

Mann-Kendall normal approx. = -2.405
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

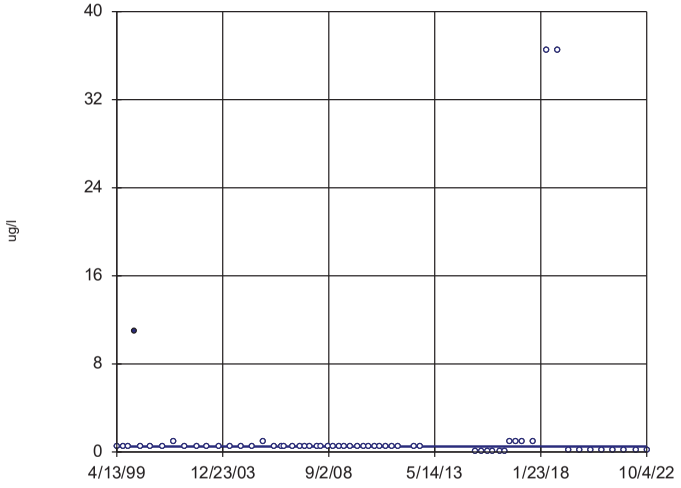
Constituent: Thallium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



n = 60

Slope = 0 units per year.

Mann-Kendall normal approx. = -2.659
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

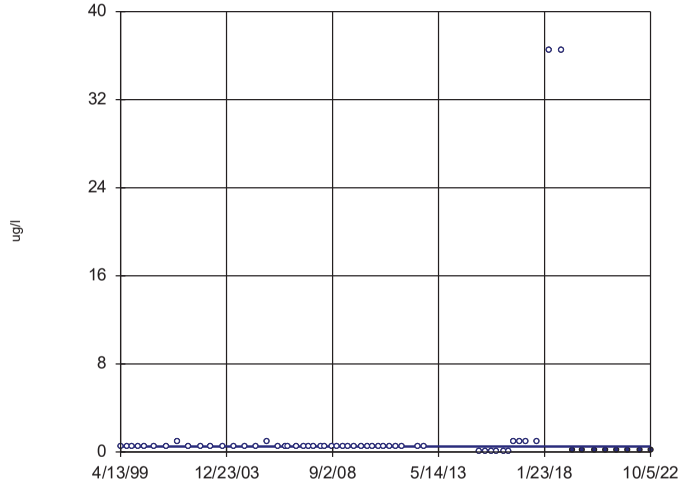
Constituent: Thallium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = 0 units per year.

Mann-Kendall normal approx. = -2.35
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

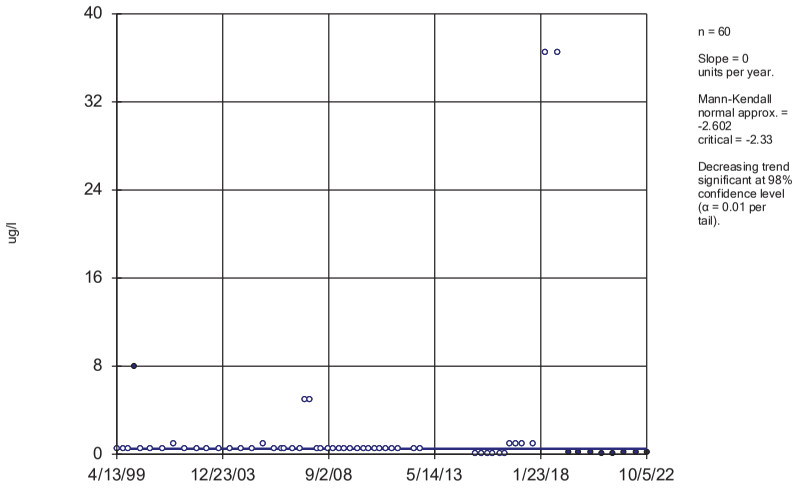
Constituent: Thallium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



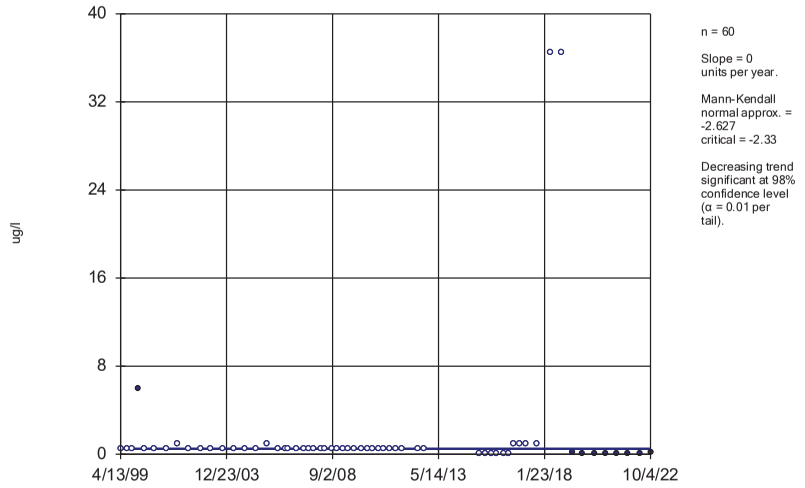
Constituent: Thallium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



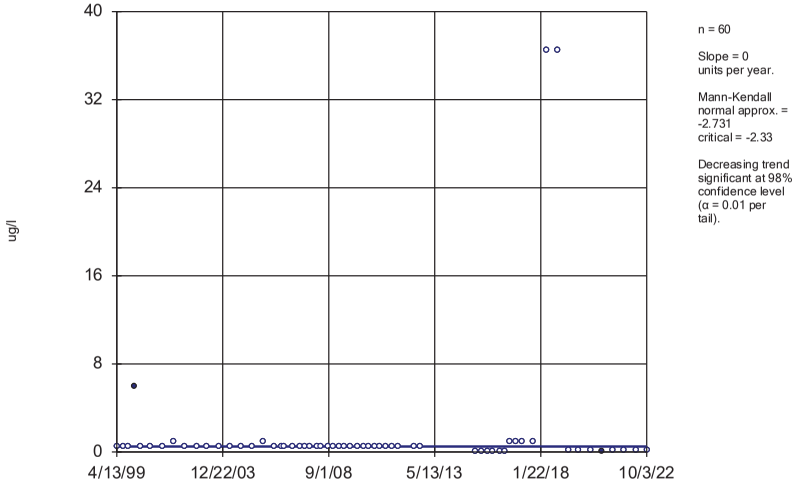
Constituent: Thallium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



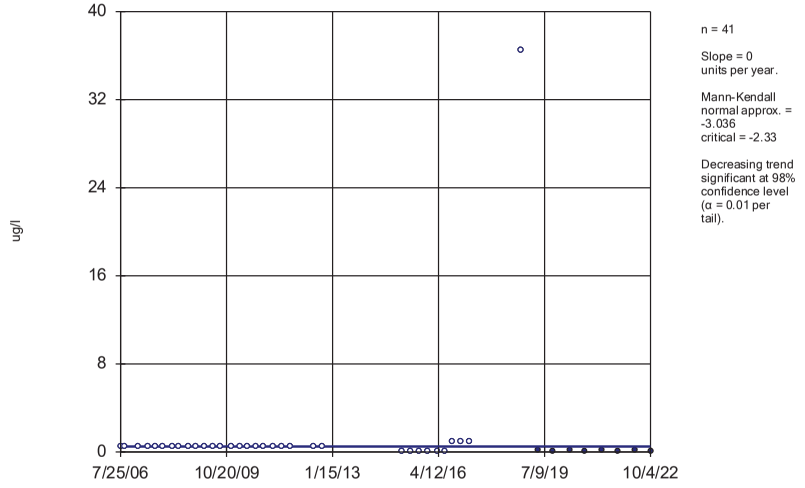
Constituent: Thallium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-2



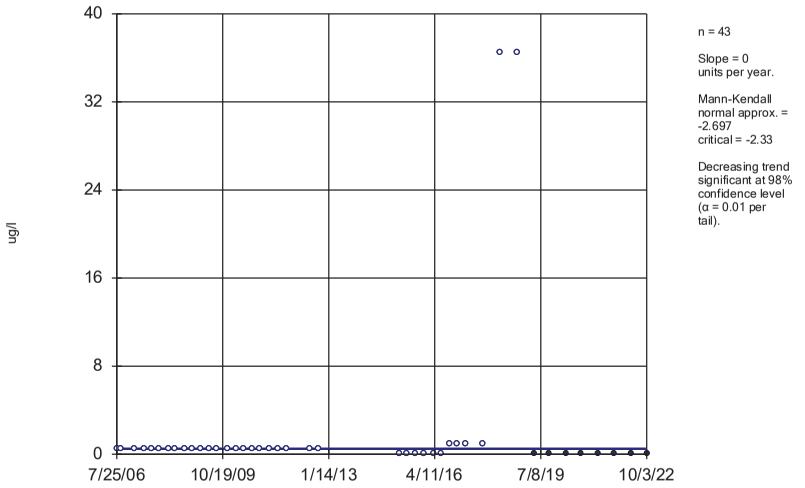
Constituent: Thallium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-3



n = 43

Slope = 0
units per year.

Mann-Kendall
normal approx. =
-2.697
critical = -2.33

Decreasing trend
significant at 98%
confidence level
(α = 0.01 per
tail).

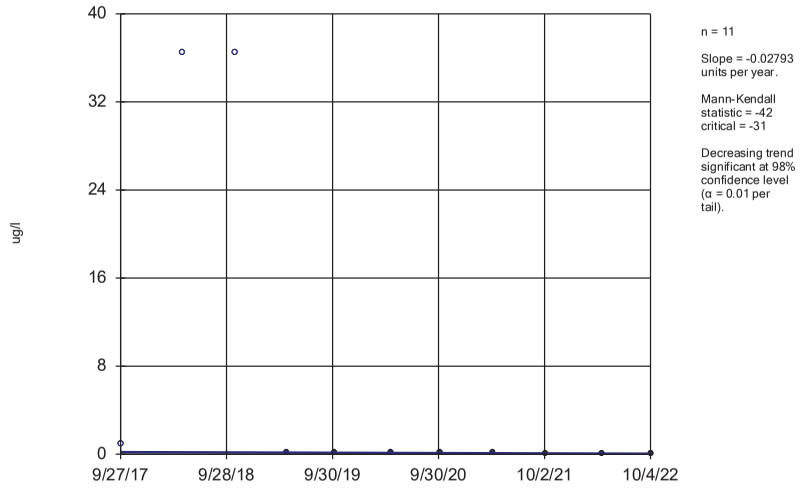
Constituent: Thallium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NE-4



n = 11

Slope = -0.02793
units per year.

Mann-Kendall
statistic = -42
critical = -31

Decreasing trend
significant at 98%
confidence level
(α = 0.01 per
tail).

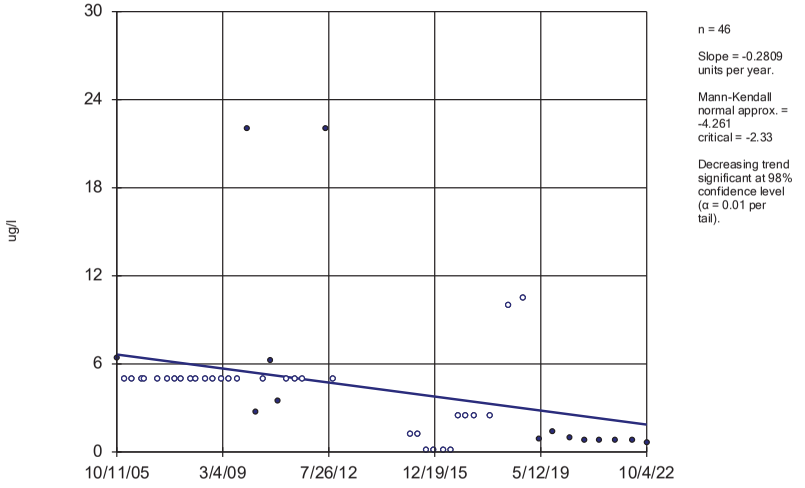
Constituent: Thallium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -0.2809
units per year.

Mann-Kendall
normal approx. =
-4.261
critical = -2.33

Decreasing trend
significant at 98%
confidence level
(α = 0.01 per
tail).

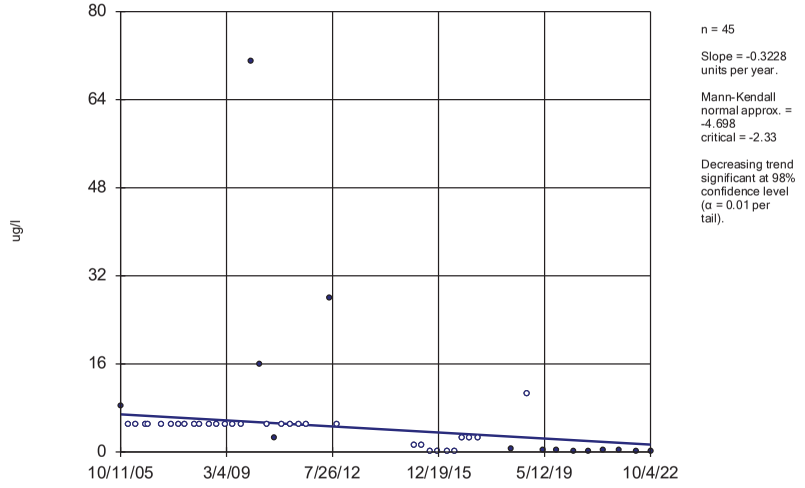
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-2



n = 45

Slope = -0.3228
units per year.

Mann-Kendall
normal approx. =
-4.698
critical = -2.33

Decreasing trend
significant at 98%
confidence level
(α = 0.01 per
tail).

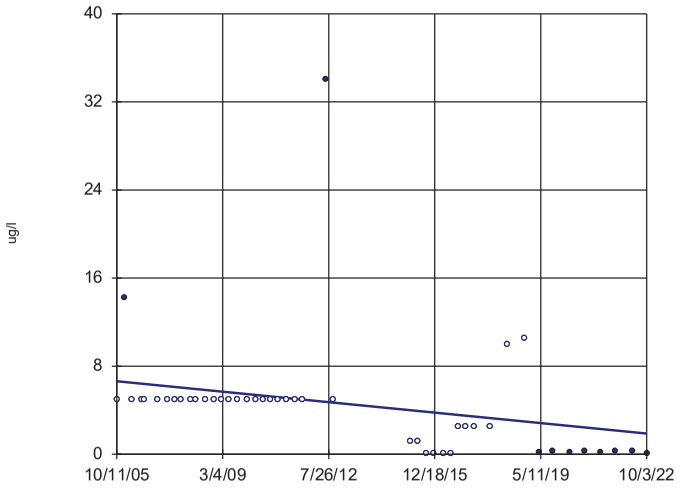
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -0.2803 units per year.

Mann-Kendall normal approx. = -4.378
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

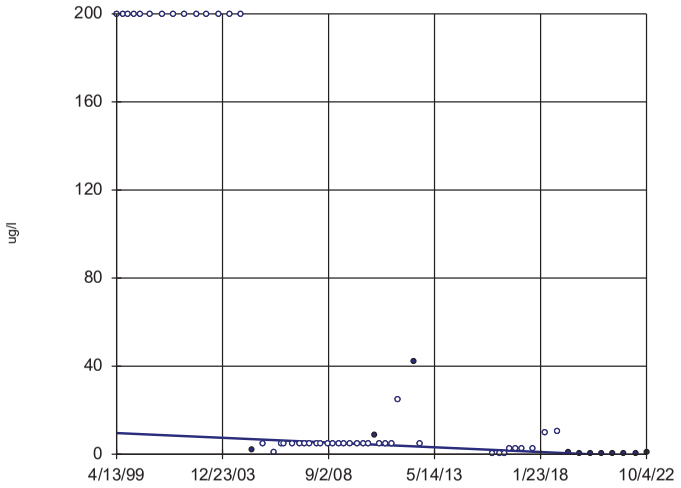
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = -0.4593 units per year.

Mann-Kendall normal approx. = -5.969
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

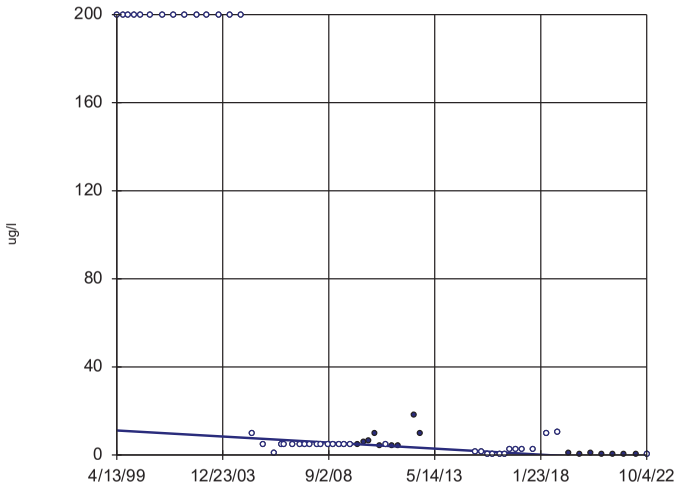
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



n = 60

Slope = -0.5856 units per year.

Mann-Kendall normal approx. = -6.817
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

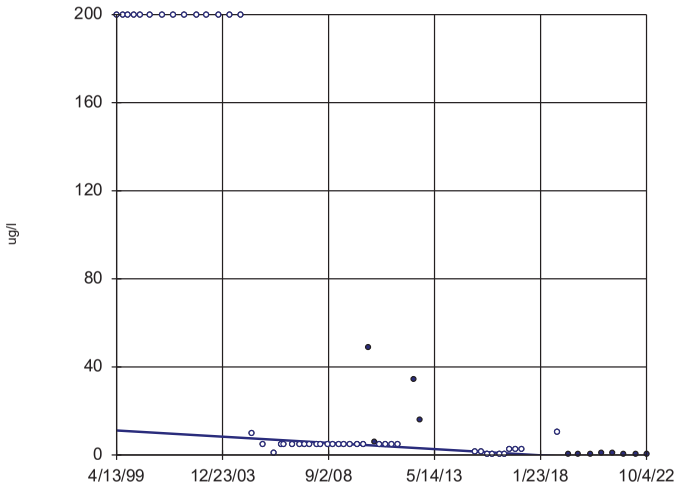
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



n = 58

Slope = -0.6013 units per year.

Mann-Kendall normal approx. = -6.712
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

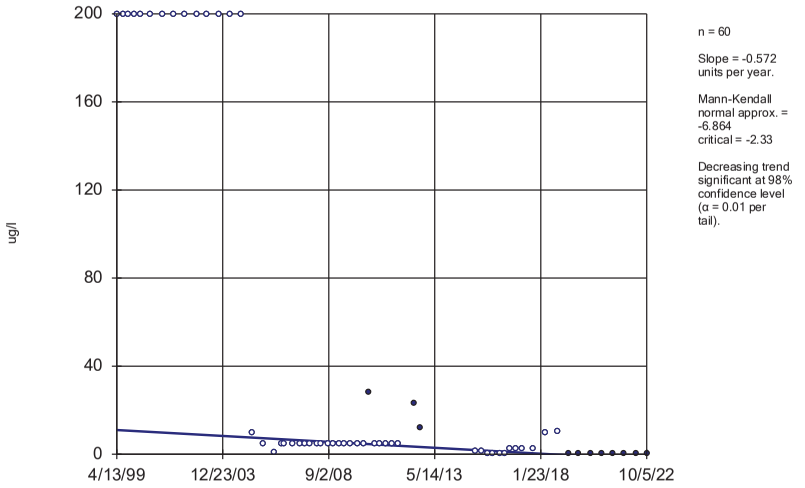
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = -0.572 units per year.

Mann-Kendall normal approx. = -6.864
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

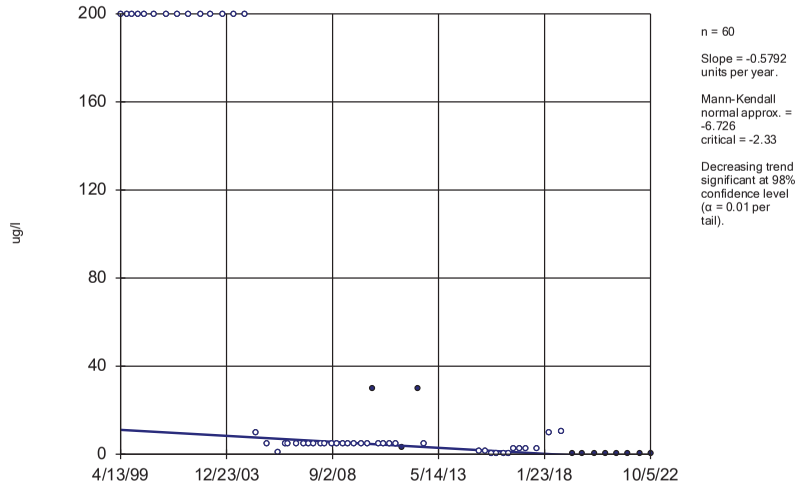
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



n = 60

Slope = -0.5792 units per year.

Mann-Kendall normal approx. = -6.726
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

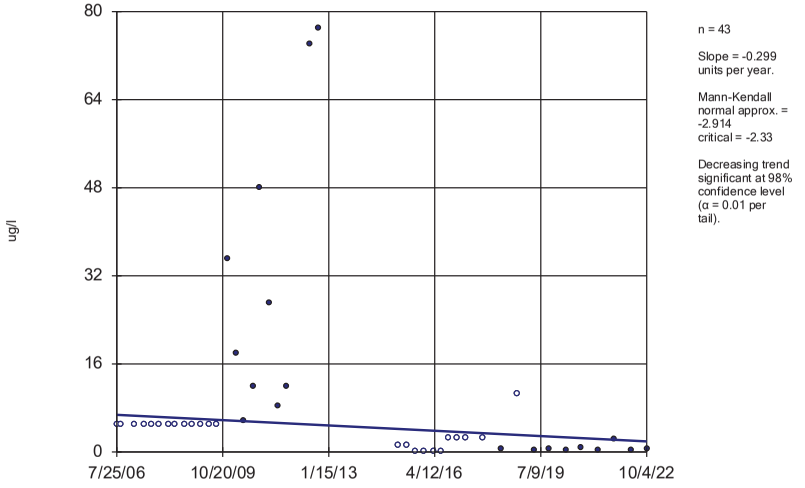
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-509D



n = 43

Slope = -0.299 units per year.

Mann-Kendall normal approx. = -2.914
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

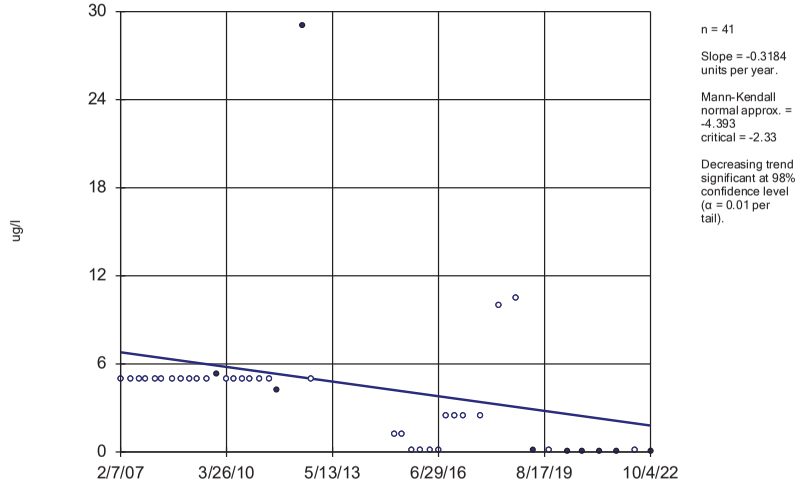
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-577



n = 41

Slope = -0.3184 units per year.

Mann-Kendall normal approx. = -4.393
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

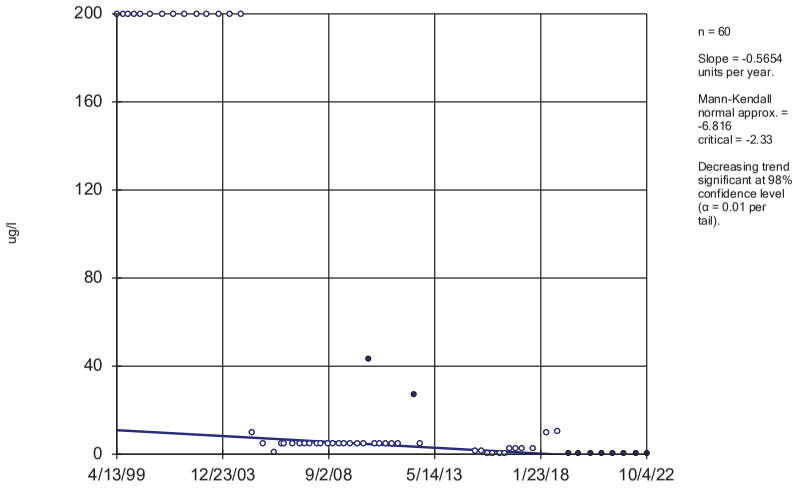
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = -0.5654 units per year.

Mann-Kendall normal approx. = -6.816
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

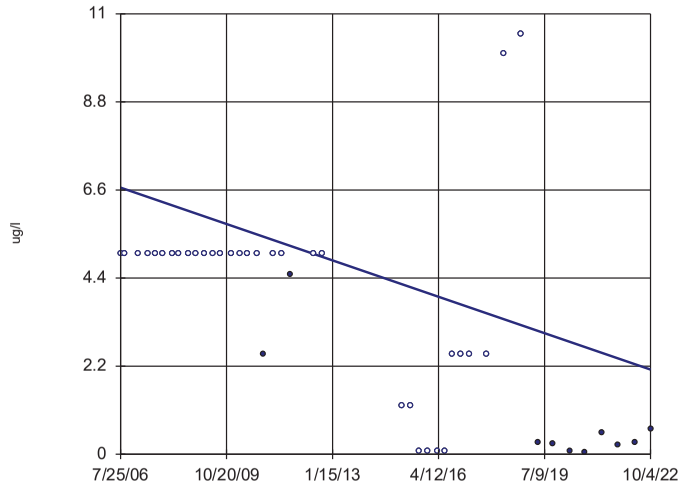
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-633D



n = 43

Slope = -0.2803 units per year.

Mann-Kendall normal approx. = -4.437
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

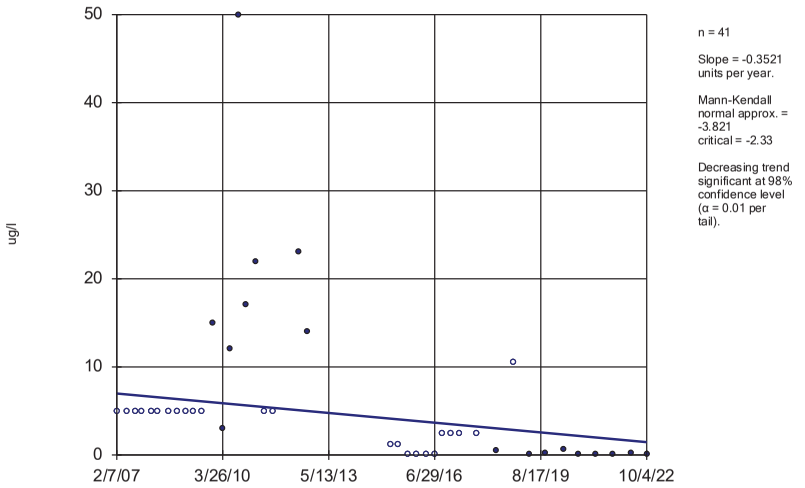
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-689D



n = 41

Slope = -0.3521 units per year.

Mann-Kendall normal approx. = -3.821
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

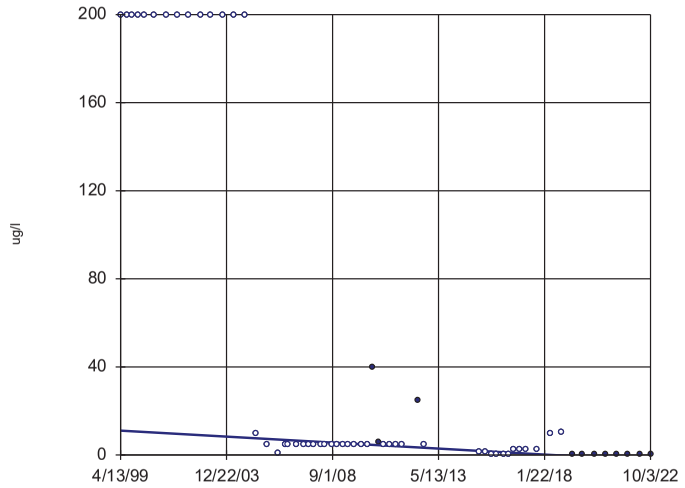
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = -0.5782 units per year.

Mann-Kendall normal approx. = -6.851
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

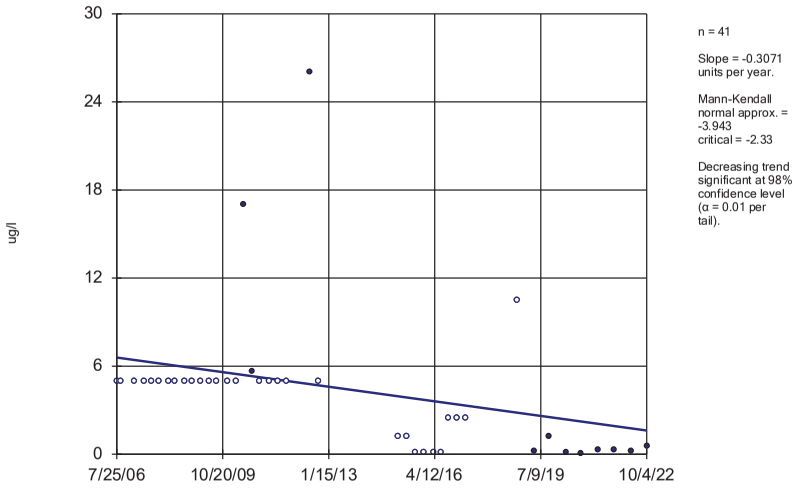
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-2



n = 41

Slope = -0.3071 units per year.

Mann-Kendall normal approx. = -3.943
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

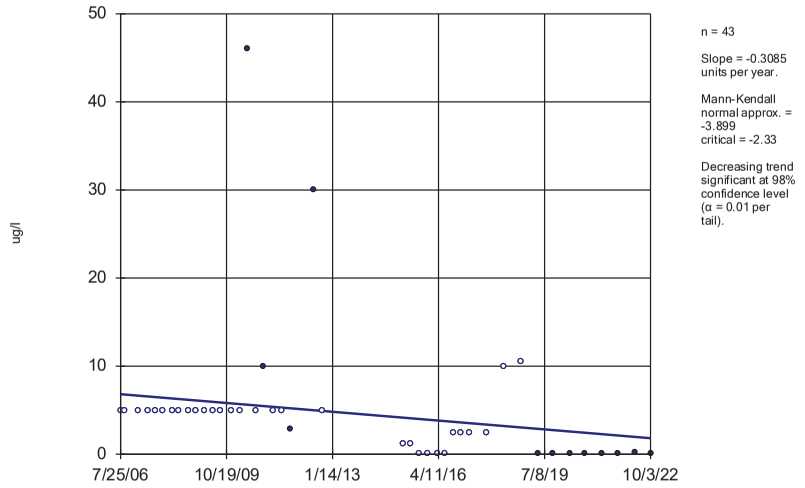
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-3



n = 43

Slope = -0.3085 units per year.

Mann-Kendall normal approx. = -3.899
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

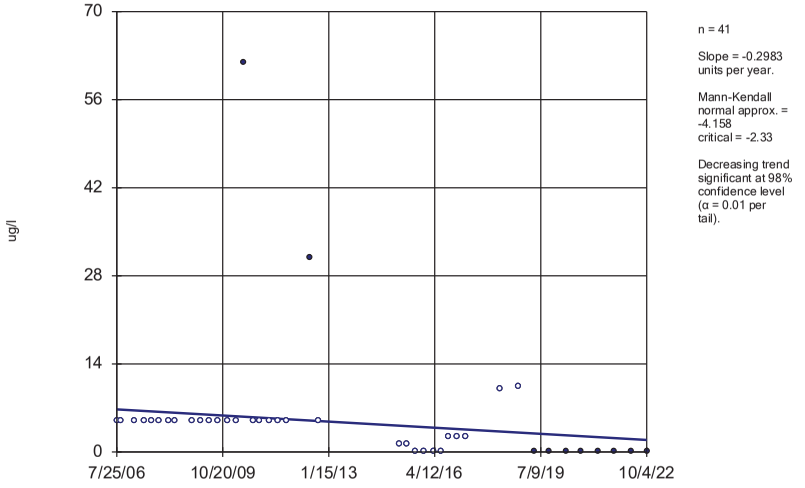
Constituent: Vanadium Analysis Run 12/5/2022 3:11 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-4



n = 41

Slope = -0.2983 units per year.

Mann-Kendall normal approx. = -4.158
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

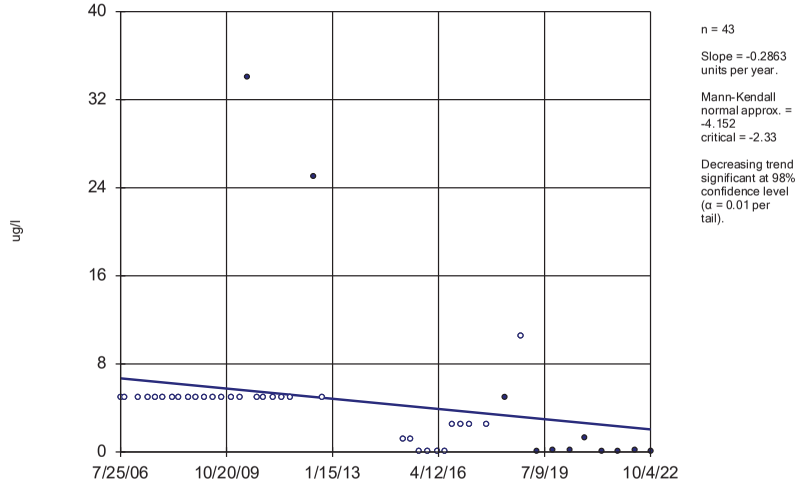
Constituent: Vanadium Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-7



n = 43

Slope = -0.2863 units per year.

Mann-Kendall normal approx. = -4.152
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

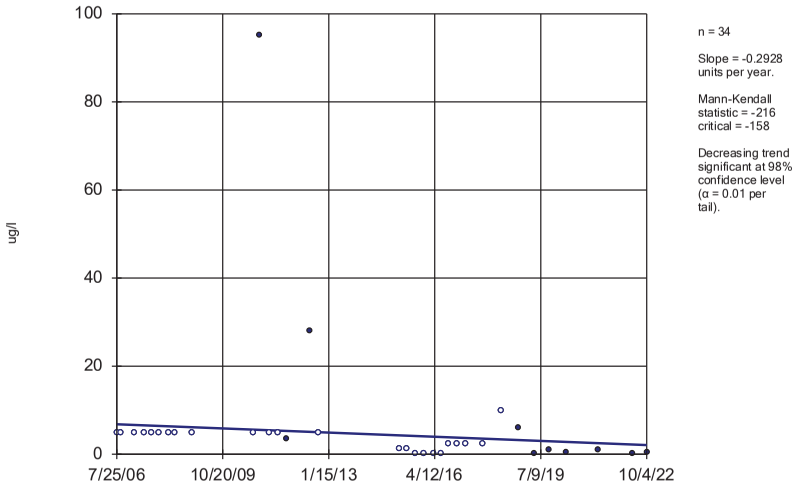
Constituent: Vanadium Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-8



n = 34

Slope = -0.2928 units per year.

Mann-Kendall statistic = -216 critical = -158

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

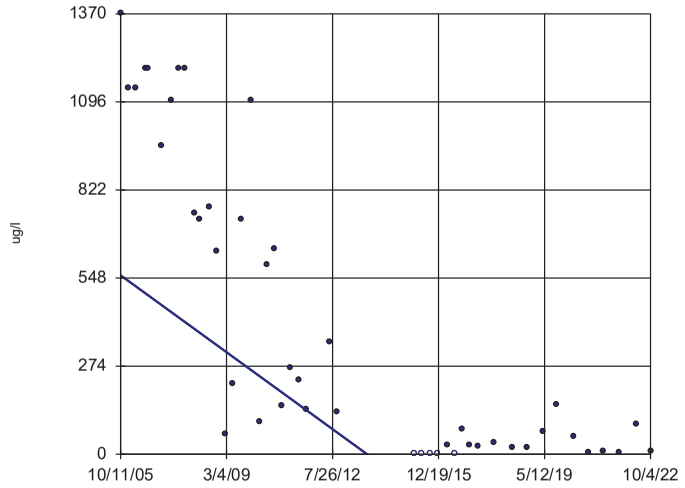
Constituent: Vanadium Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -70.41 units per year.

Mann-Kendall normal approx. = -6.263 critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

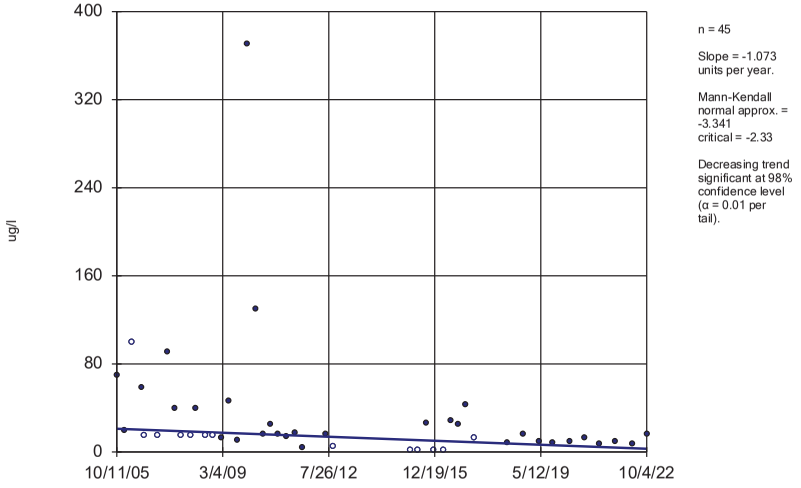
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-2



n = 45

Slope = -1.073 units per year.

Mann-Kendall normal approx. = -3.341 critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

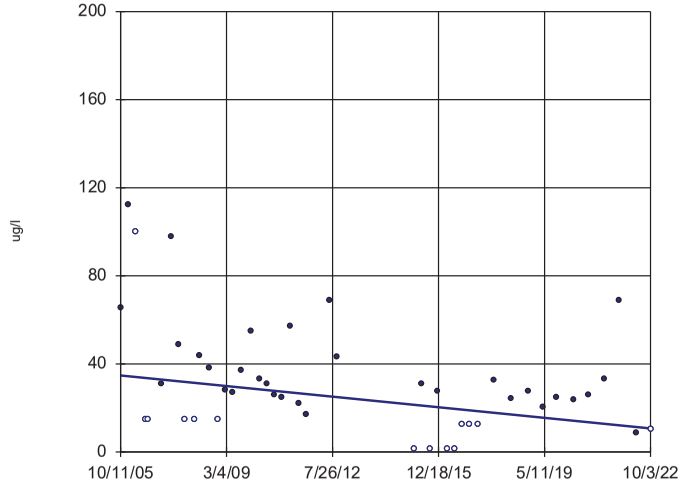
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



n = 46

Slope = -1.417 units per year.

Mann-Kendall normal approx. = -2.607 critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

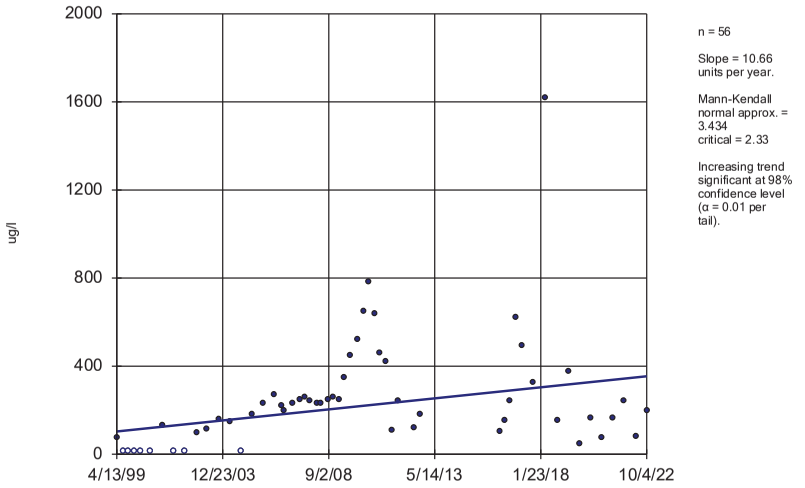
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 56

Slope = 10.66 units per year.

Mann-Kendall normal approx. = 3.434
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

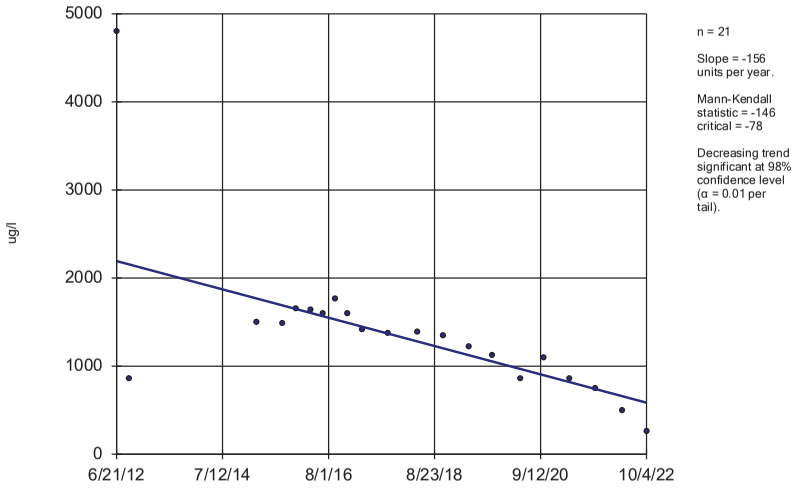
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-1R



n = 21

Slope = -156 units per year.

Mann-Kendall statistic = -146
critical = -78

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

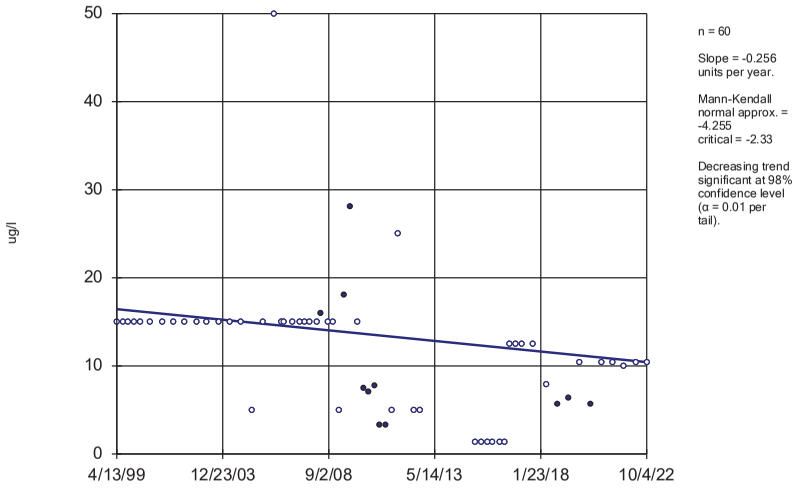
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-2



n = 60

Slope = -0.256 units per year.

Mann-Kendall normal approx. = -4.255
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

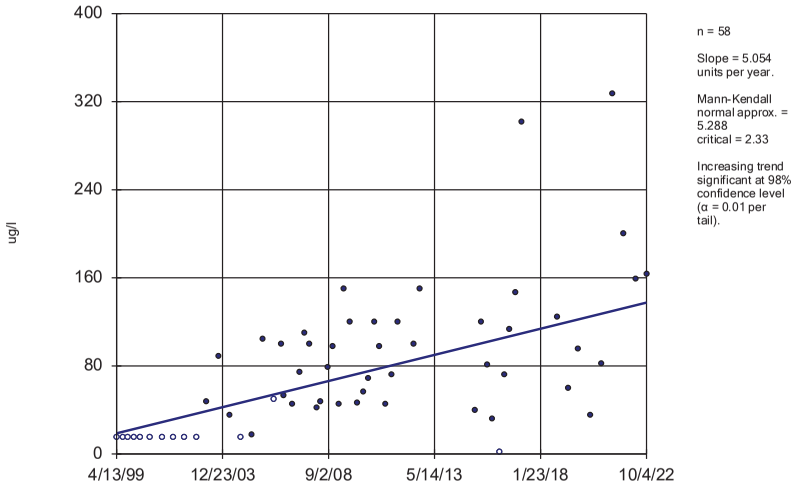
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



n = 58

Slope = 5.054 units per year.

Mann-Kendall normal approx. = 5.288
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

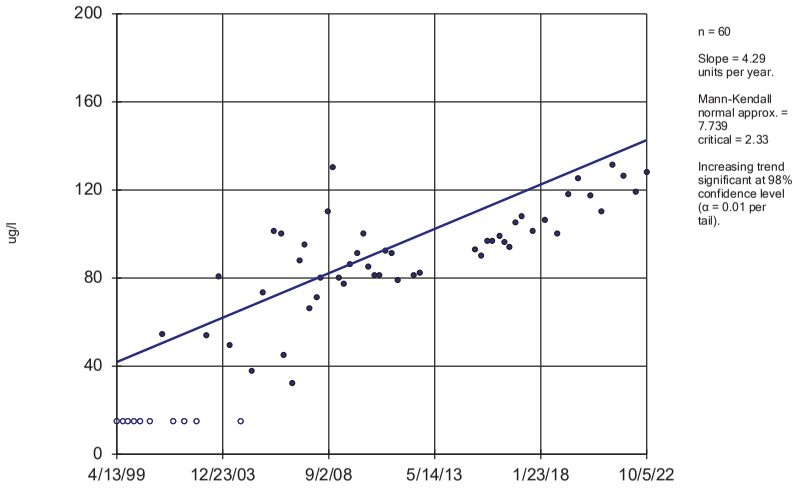
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-4



n = 60

Slope = 4.29 units per year.

Mann-Kendall normal approx. = 7.739 critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

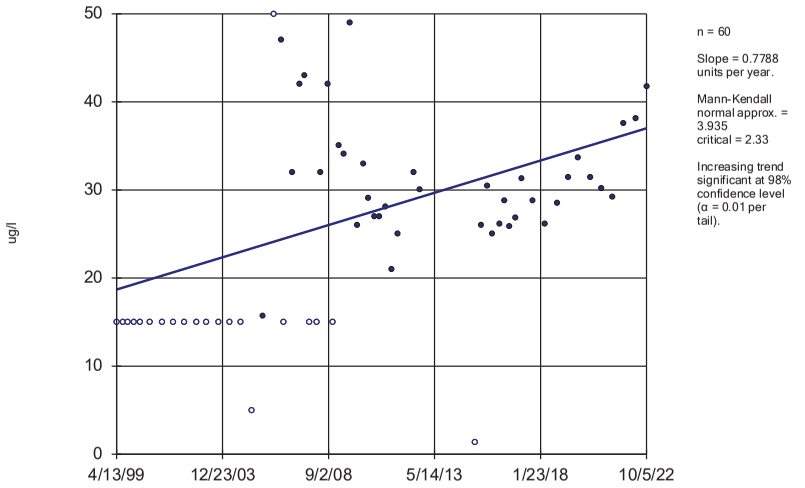
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-5



n = 60

Slope = 0.7788 units per year.

Mann-Kendall normal approx. = 3.935 critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

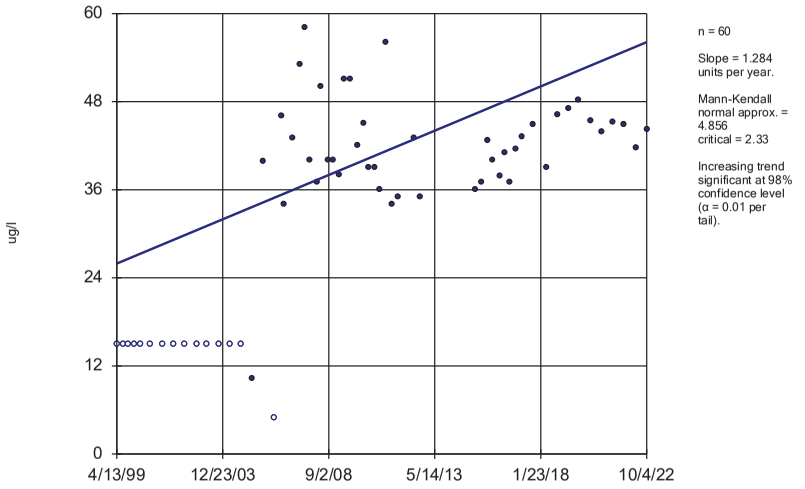
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-6



n = 60

Slope = 1.284 units per year.

Mann-Kendall normal approx. = 4.856 critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

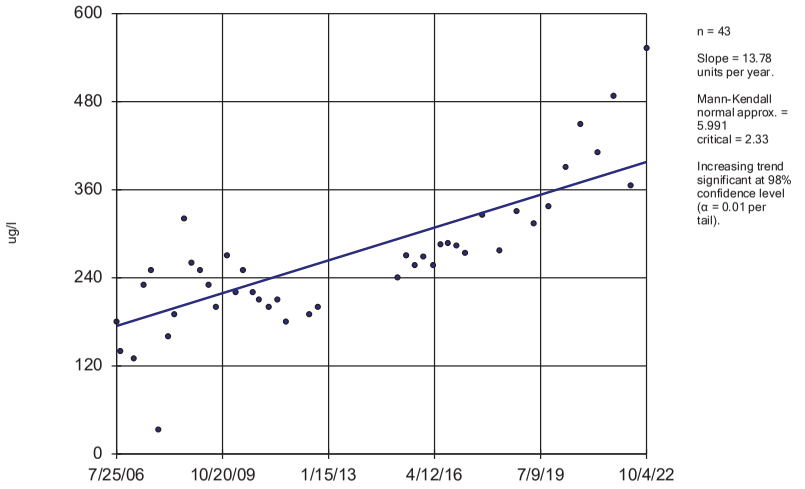
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-633D



n = 43

Slope = 13.78 units per year.

Mann-Kendall normal approx. = 5.991 critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

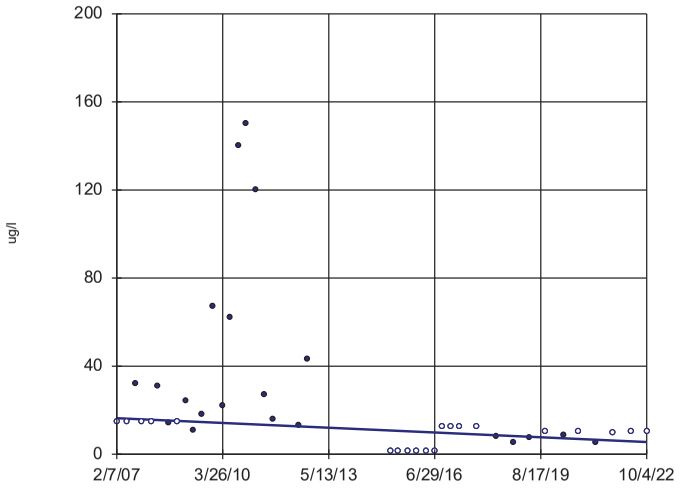
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-689D



n = 41

Slope = -0.6912 units per year.

Mann-Kendall normal approx. = -3.401
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

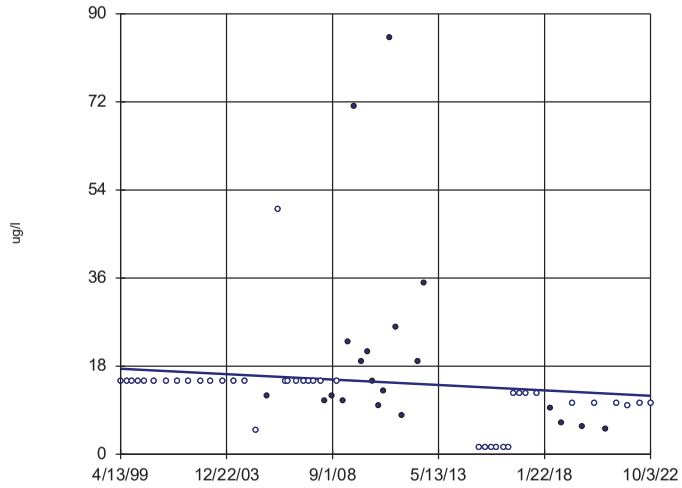
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-7



n = 60

Slope = -0.2351 units per year.

Mann-Kendall normal approx. = -3.795
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

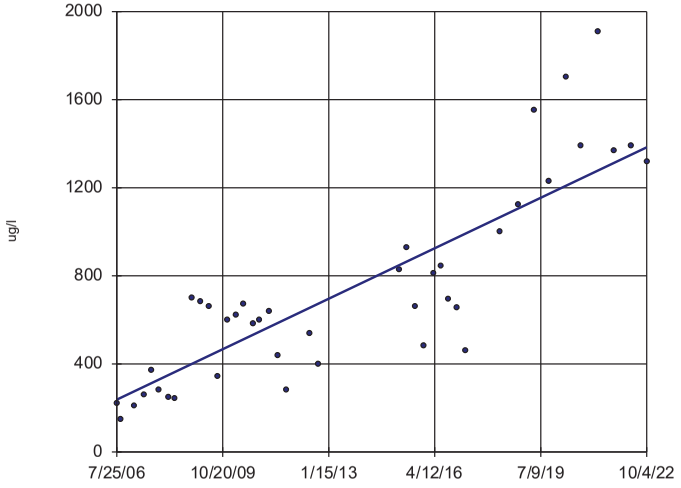
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

NAB-4



n = 41

Slope = 70.71 units per year.

Mann-Kendall normal approx. = 5.764
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

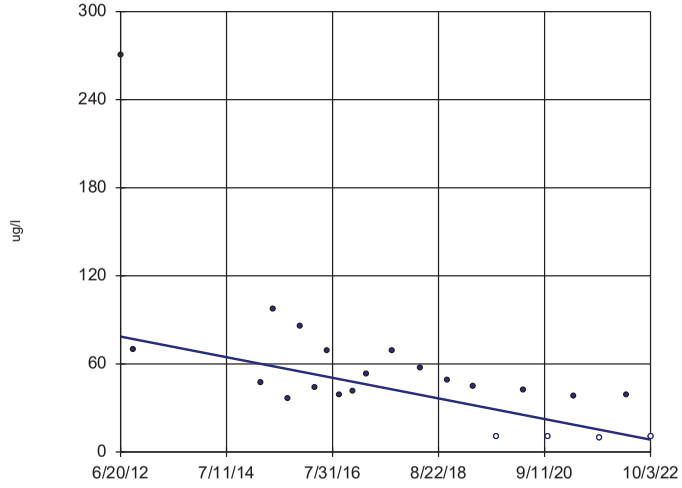
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NE-3



n = 22

Slope = -6.823 units per year.

Mann-Kendall statistic = -124
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

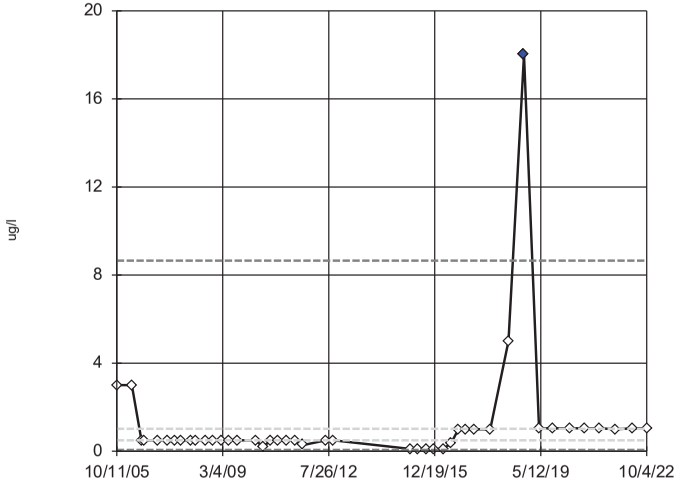
Constituent: Zinc Analysis Run 12/5/2022 3:12 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

CAO-1



n = 44

Outlier is drawn as solid.
Tukey's method select-ed by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 8.653, low cutoff = 0.05893, based on IQR multiplier of 3.

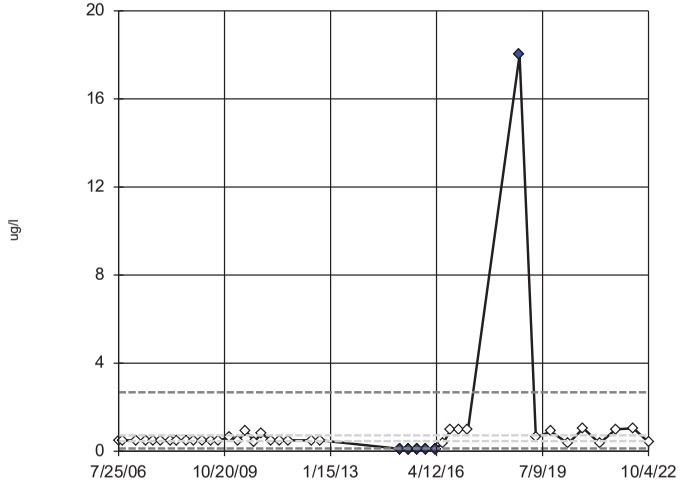
Constituent: Antimony Analysis Run 12/5/2022 3:15 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

NAB-2



n = 41

Outliers are drawn as solid.
Tukey's method select-ed by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 2.677, low cutoff = 0.1245, based on IQR multiplier of 3.

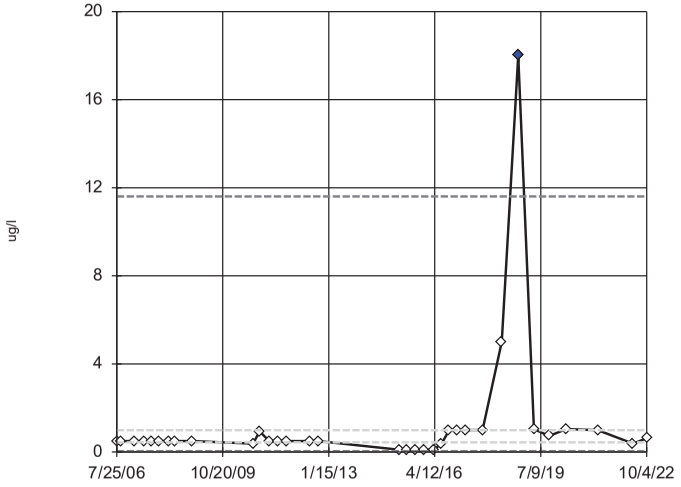
Constituent: Antimony Analysis Run 12/5/2022 3:15 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

NAB-8



n = 34

Outlier is drawn as solid.
Tukey's method select-ed by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 11.6, low cutoff = 0.03754, based on IQR multiplier of 3.

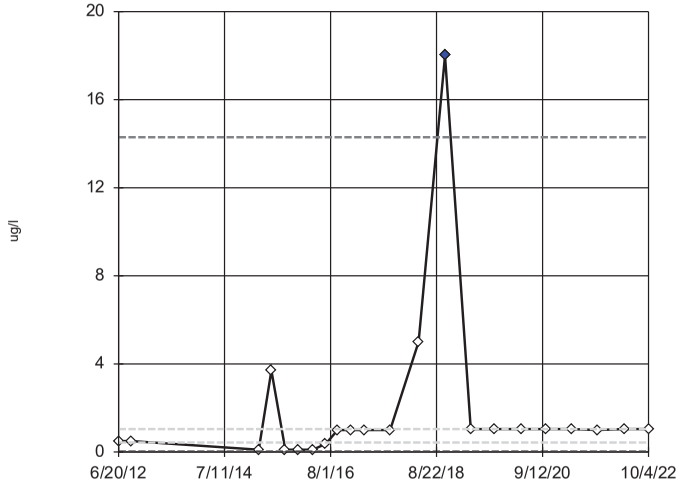
Constituent: Antimony Analysis Run 12/5/2022 3:15 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

NE-6



n = 22

Outlier is drawn as solid.
Tukey's method select-ed by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 14.29, low cutoff = 0.03159, based on IQR multiplier of 3.

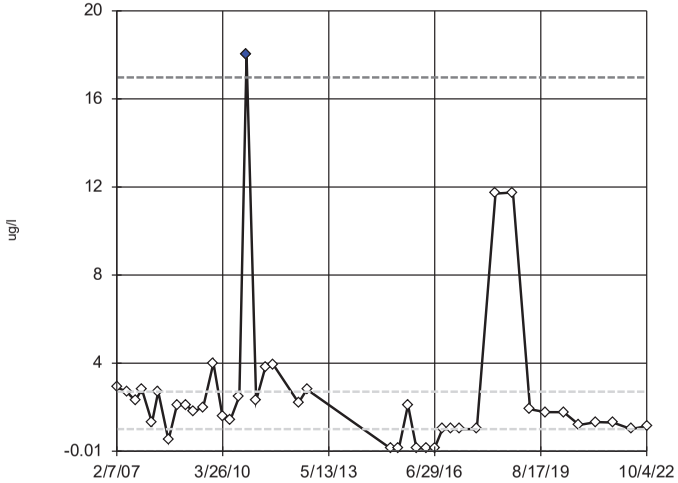
Constituent: Antimony Analysis Run 12/5/2022 3:15 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

MW-577



n = 41

Outlier is drawn as solid.
Tukey's method selected by user.

Data were cube root transformed to achieve best W statistic (graph shown in original units).

High cutoff = 16.97, low cutoff = -0.005586, based on IQR multiplier of 3.

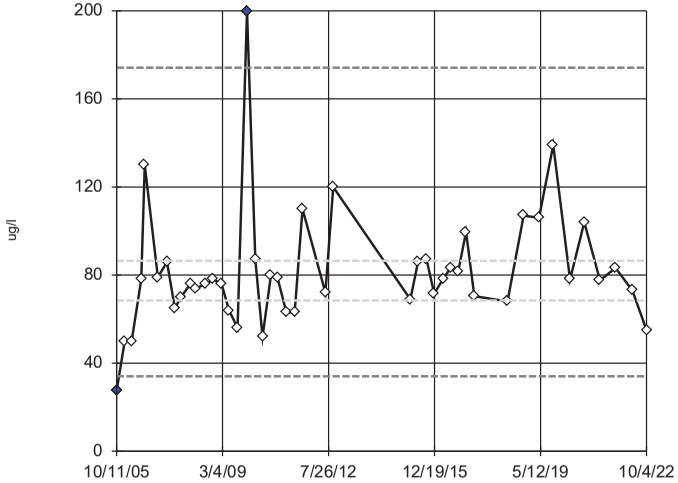
Constituent: Arsenic Analysis Run 12/5/2022 3:15 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

CAO-2



n = 45

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 174.2, low cutoff = 34.02, based on IQR multiplier of 3.

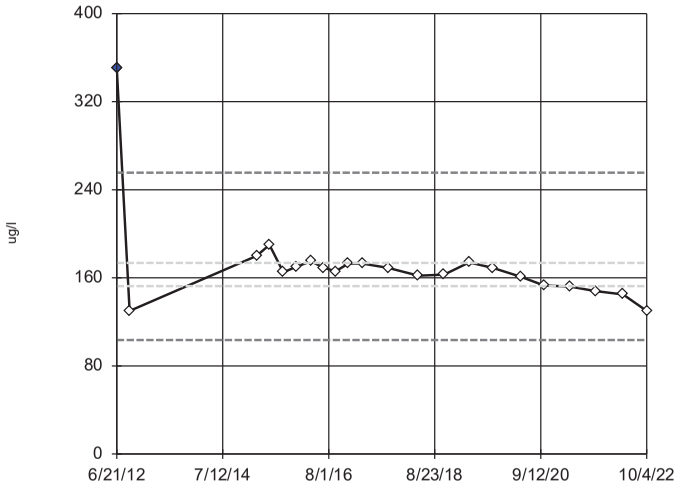
Constituent: Barium Analysis Run 12/5/2022 3:16 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

MW-1R



n = 22

Outlier is drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 255.5, low cutoff = 103.6, based on IQR multiplier of 3.

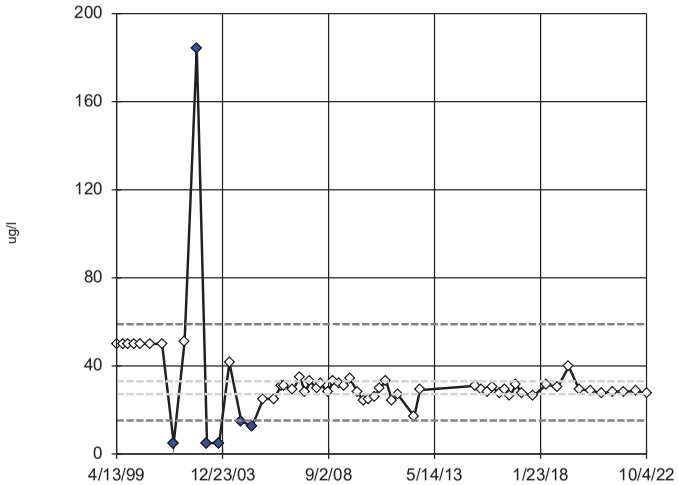
Constituent: Barium Analysis Run 12/5/2022 3:16 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

MW-2



n = 60

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 58.94, low cutoff = 15.23, based on IQR multiplier of 3.

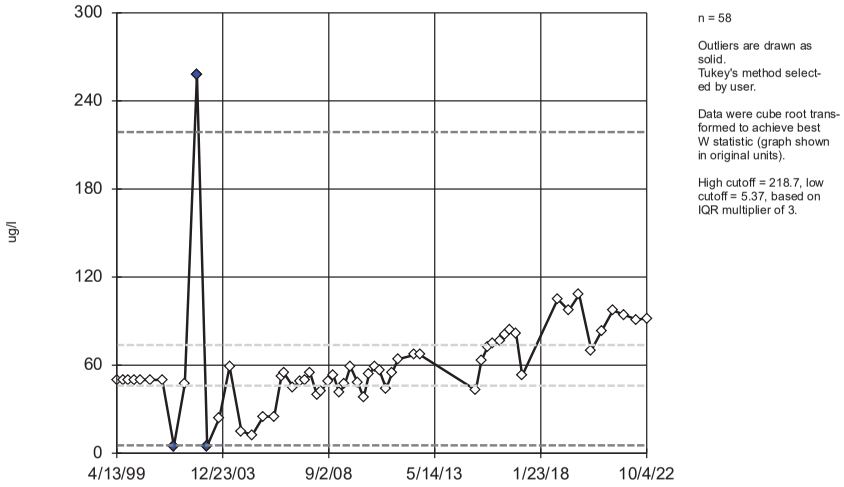
Constituent: Barium Analysis Run 12/5/2022 3:16 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

MW-3



n = 58

Outliers are drawn as solid.
Tukey's method selected by user.

Data were cube root transformed to achieve best W statistic (graph shown in original units).

High cutoff = 218.7, low cutoff = 5.37, based on IQR multiplier of 3.

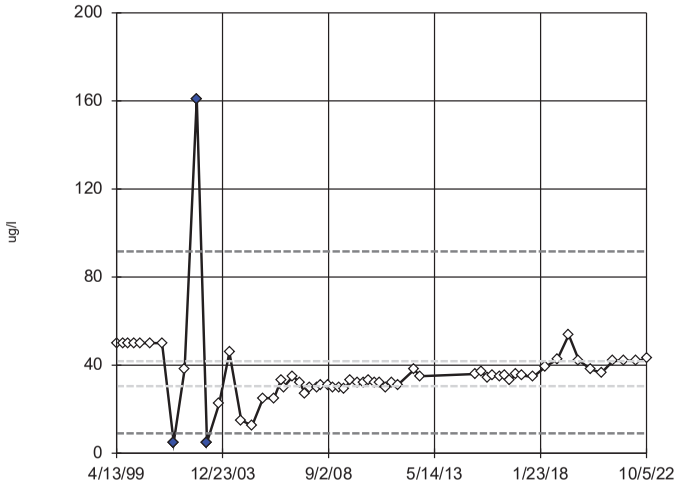
Constituent: Barium Analysis Run 12/5/2022 3:16 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

MW-4



n = 60

Outliers are drawn as solid.
Tukey's method selected by user.

Data were cube root transformed to achieve best W statistic (graph shown in original units).

High cutoff = 91.68, low cutoff = 9.073, based on IQR multiplier of 3.

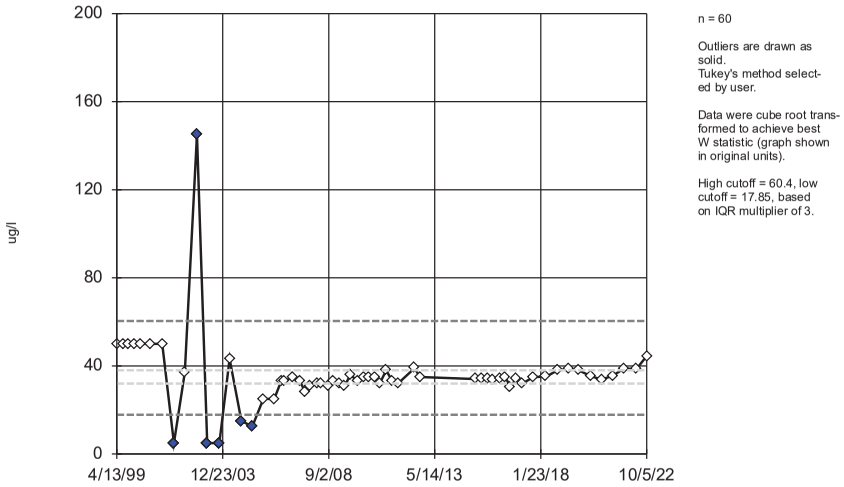
Constituent: Barium Analysis Run 12/5/2022 3:16 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

MW-5



n = 60

Outliers are drawn as solid.
Tukey's method selected by user.

Data were cube root transformed to achieve best W statistic (graph shown in original units).

High cutoff = 60.4, low cutoff = 17.85, based on IQR multiplier of 3.

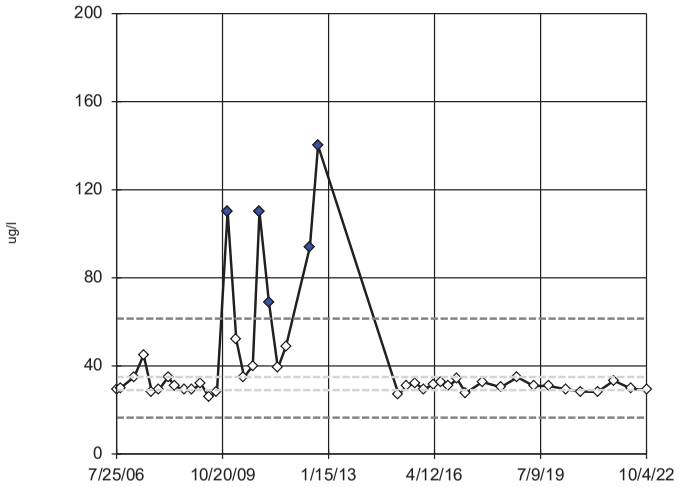
Constituent: Barium Analysis Run 12/5/2022 3:16 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

MW-509D



n = 43

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 61.53, low cutoff = 16.5, based on IQR multiplier of 3.

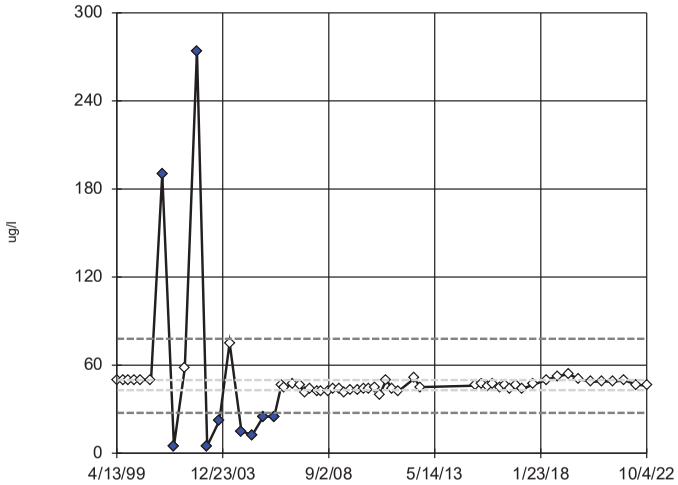
Constituent: Barium Analysis Run 12/5/2022 3:16 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

MW-6



n = 60

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 77.98, low cutoff = 27.52, based on IQR multiplier of 3.

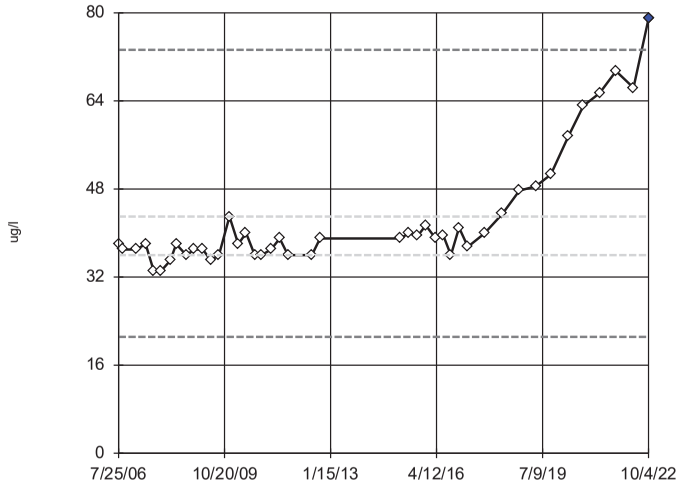
Constituent: Barium Analysis Run 12/5/2022 3:16 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

MW-633D



n = 43

Outlier is drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 73.28, low cutoff = 21.13, based on IQR multiplier of 3.

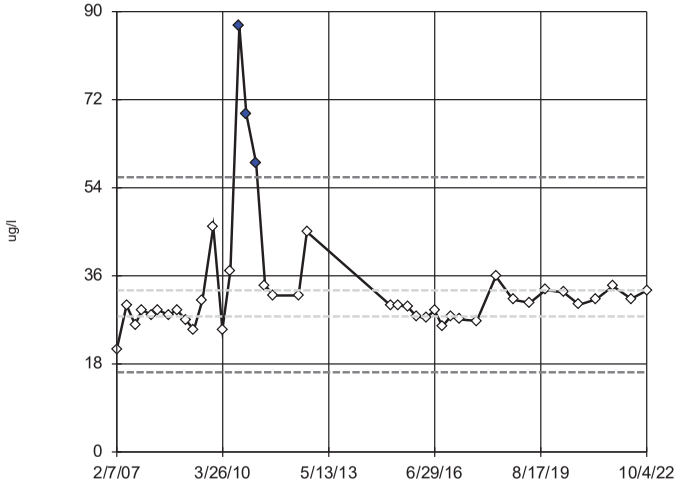
Constituent: Barium Analysis Run 12/5/2022 3:16 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

MW-689D



n = 41

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 56.14, low cutoff = 16.31, based on IQR multiplier of 3.

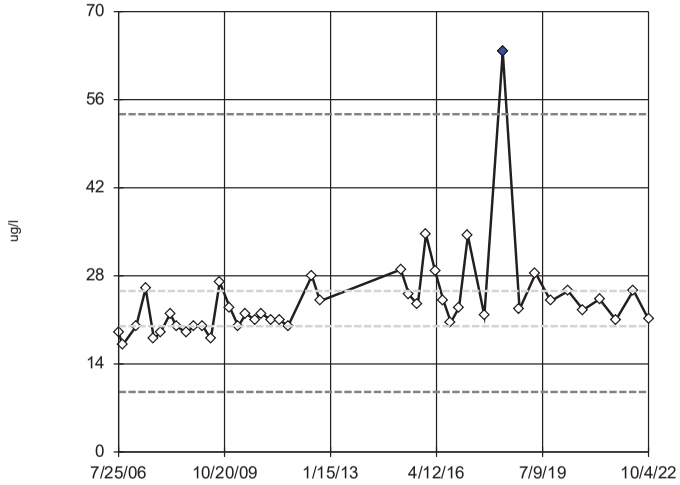
Constituent: Barium Analysis Run 12/5/2022 3:16 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

NAB-7



n = 43

Outlier is drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 53.69, low cutoff = 9.537, based on IQR multiplier of 3.

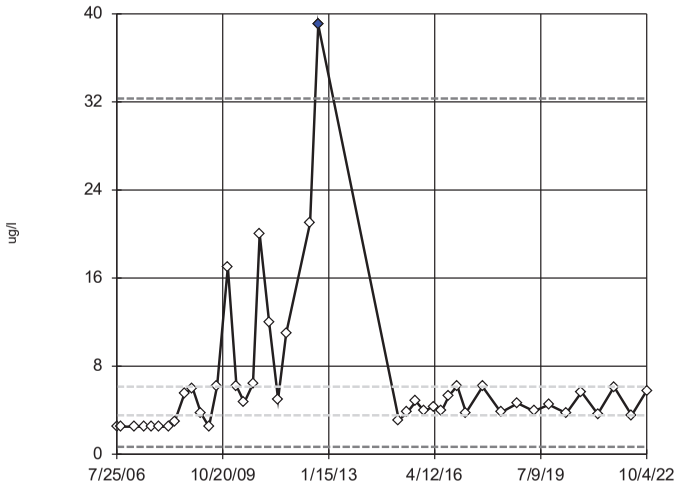
Constituent: Barium Analysis Run 12/5/2022 3:16 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

MW-509D



n = 43

Outlier is drawn as solid. Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 32.31, low cutoff = 0.6708, based on IQR multiplier of 3.

Constituent: Cadmium Analysis Run 12/5/2022 3:16 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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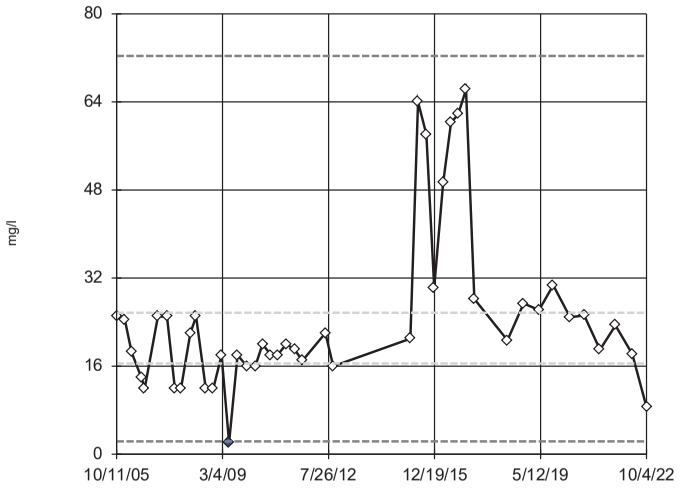
Tukey's Outlier Screening

CAO-2



n = 45

Outlier is drawn as solid. Tukey's method selected by user.

Data were cube root transformed to achieve best W statistic (graph shown in original units).

High cutoff = 72.36, low cutoff = 2.35, based on IQR multiplier of 3.

Constituent: Chloride Analysis Run 12/5/2022 3:17 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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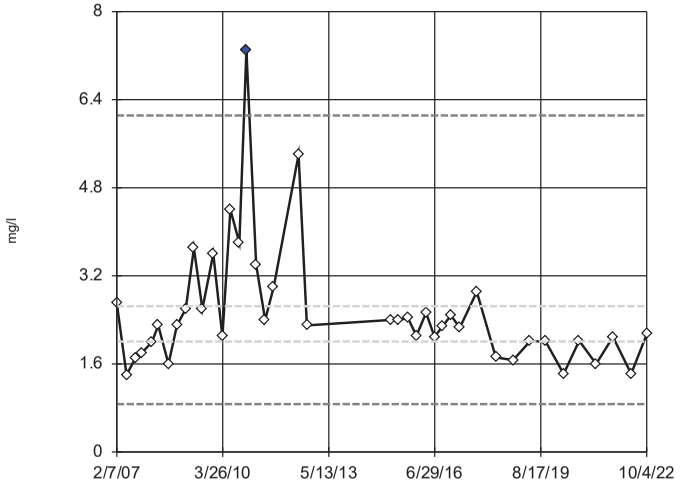
Tukey's Outlier Screening

MW-689D



n = 41

Outlier is drawn as solid. Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 6.114, low cutoff = 0.8689, based on IQR multiplier of 3.

Constituent: Chloride Analysis Run 12/5/2022 3:17 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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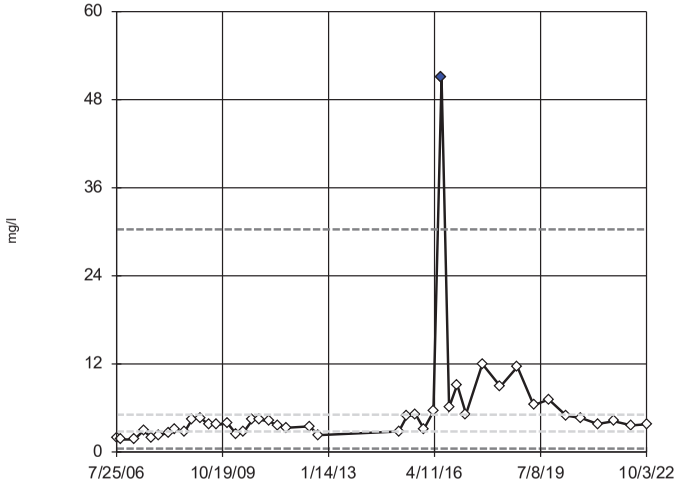
Tukey's Outlier Screening

NAB-3



n = 43

Outlier is drawn as solid. Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 30.34, low cutoff = 0.4689, based on IQR multiplier of 3.

Constituent: Chloride Analysis Run 12/5/2022 3:17 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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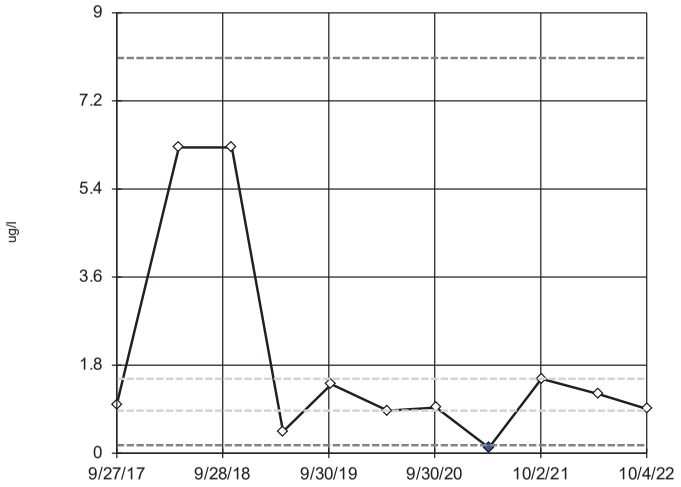
Tukey's Outlier Screening

NE-4



n = 11

Outlier is drawn as solid. Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 8.078, low cutoff = 0.1639, based on IQR multiplier of 3.

Constituent: Chromium Analysis Run 12/5/2022 3:17 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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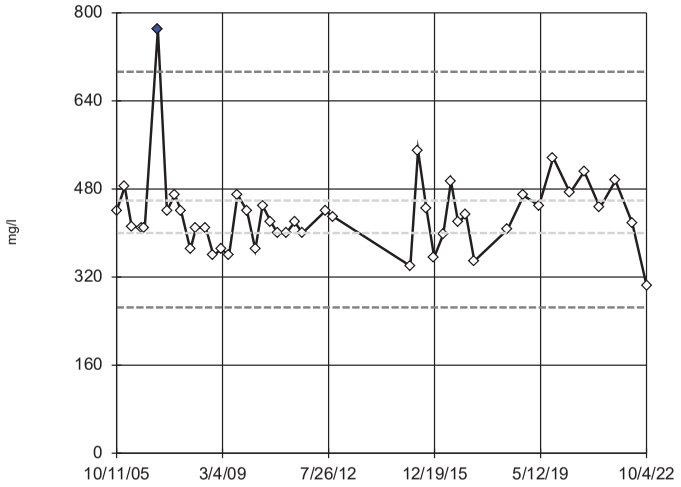
Tukey's Outlier Screening

CAO-2



n = 45

Outlier is drawn as solid. Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 693, low cutoff = 264.9, based on IQR multiplier of 3.

Constituent: Dissolved Solids Analysis Run 12/5/2022 3:18 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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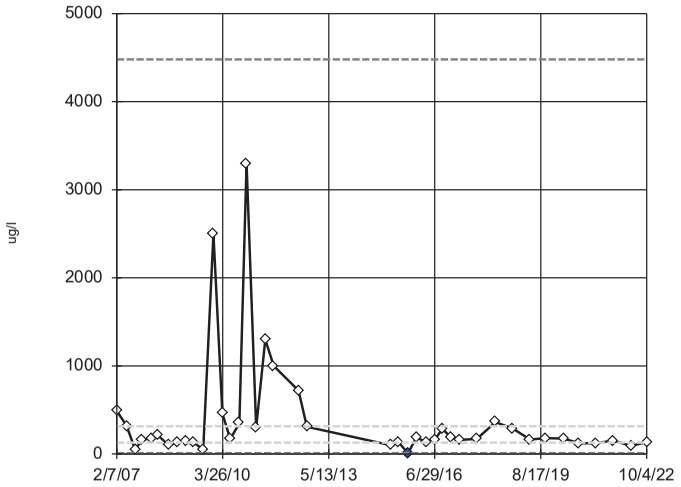
Tukey's Outlier Screening

MW-577



n = 41

Outlier is drawn as solid. Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 4479, low cutoff = 9.141, based on IQR multiplier of 3.

Constituent: Iron Analysis Run 12/5/2022 3:19 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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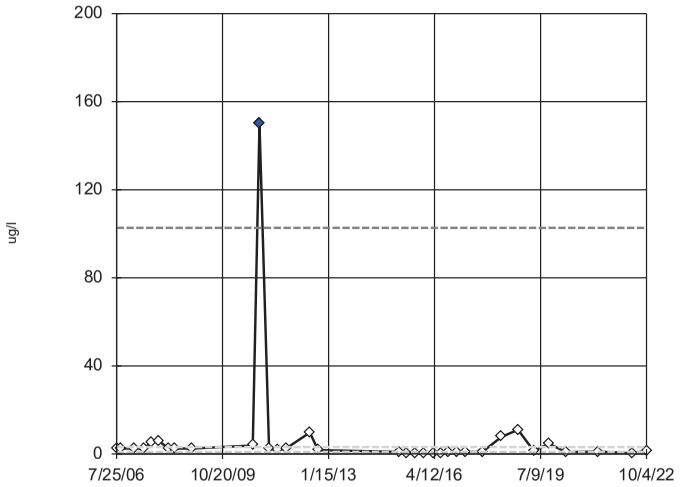
Tukey's Outlier Screening

NAB-8



n = 34

Outlier is drawn as solid. Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

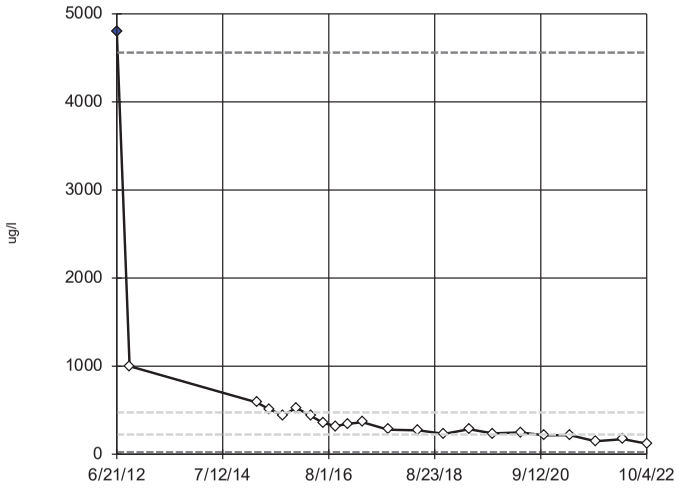
High cutoff = 102.7, low cutoff = 0.02964, based on IQR multiplier of 3.

Constituent: Lead Analysis Run 12/5/2022 3:19 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Tukey's Outlier Screening

MW-1R



n = 22

Outlier is drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 4559, low cutoff = 23.26, based on IQR multiplier of 3.

Constituent: Manganese Analysis Run 12/5/2022 3:20 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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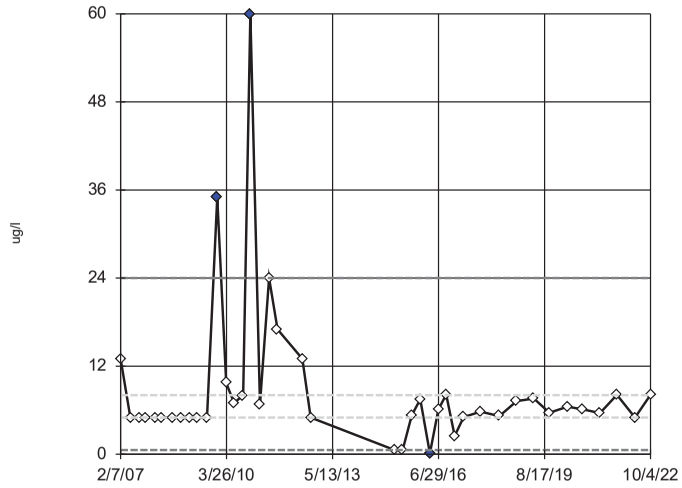
Tukey's Outlier Screening

MW-577



n = 41

Outliers are drawn as solid.
Tukey's method selected by user.

Data were cube root transformed to achieve best W statistic (graph shown in original units).

High cutoff = 24.01, low cutoff = 0.5691, based on IQR multiplier of 3.

Constituent: Manganese Analysis Run 12/5/2022 3:20 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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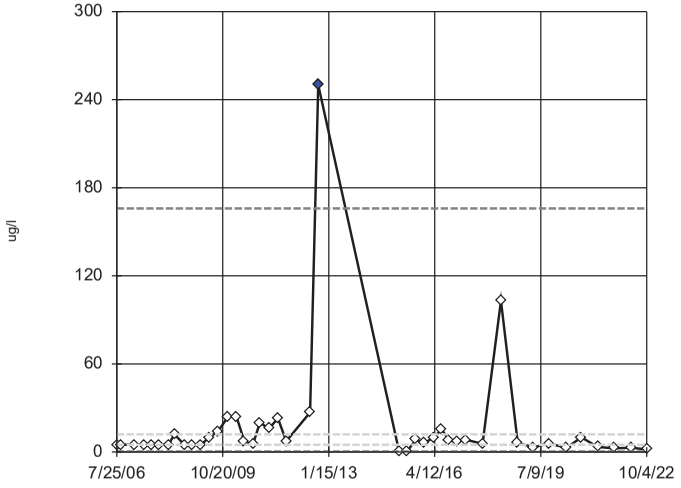
Tukey's Outlier Screening

NAB-7



n = 43

Outlier is drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 165.9, low cutoff = 0.3617, based on IQR multiplier of 3.

Constituent: Manganese Analysis Run 12/5/2022 3:20 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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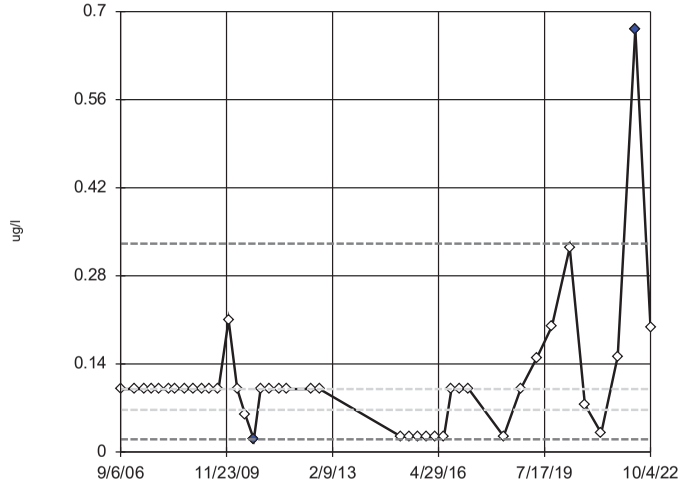
Tukey's Outlier Screening

CAO-2



n = 41

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 0.3313, low cutoff = 0.02025, based on IQR multiplier of 3.

Constituent: Mercury Analysis Run 12/5/2022 3:20 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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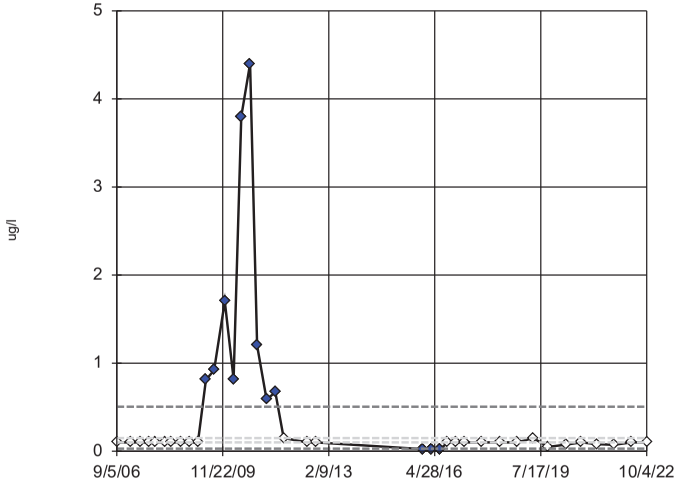
Tukey's Outlier Screening

MW-1



n = 39

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 0.5062, low cutoff = 0.02963, based on IQR multiplier of 3.

Constituent: Mercury Analysis Run 12/5/2022 3:20 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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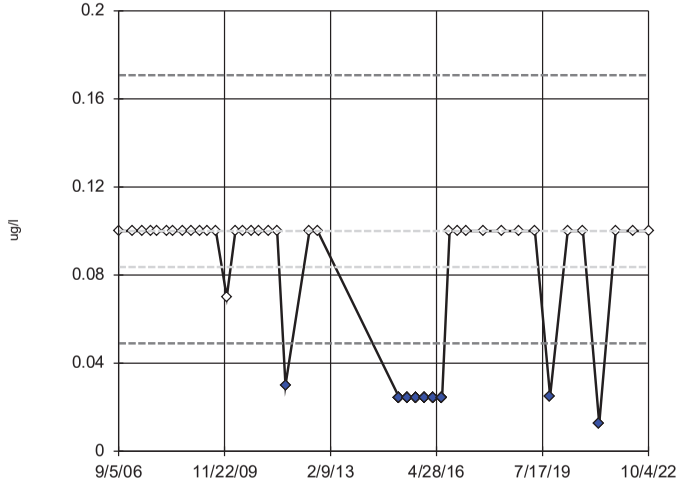
Tukey's Outlier Screening

MW-2



n = 42

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 0.1707, low cutoff = 0.049, based on IQR multiplier of 3.

Constituent: Mercury Analysis Run 12/5/2022 3:20 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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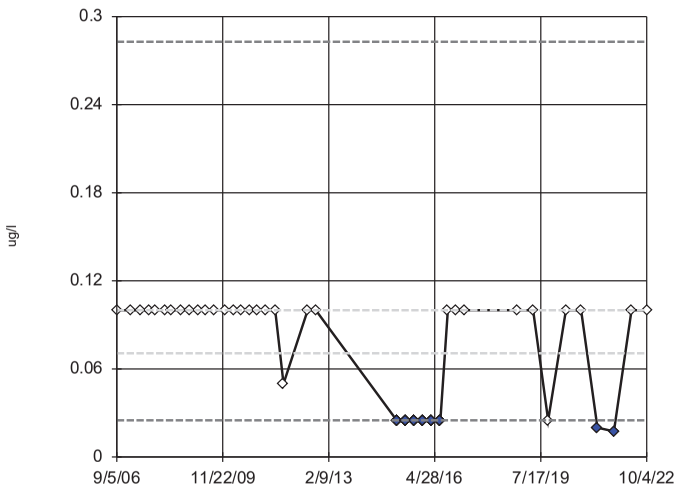
Tukey's Outlier Screening

MW-3



n = 40

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 0.2828, low cutoff = 0.025, based on IQR multiplier of 3.

Constituent: Mercury Analysis Run 12/5/2022 3:20 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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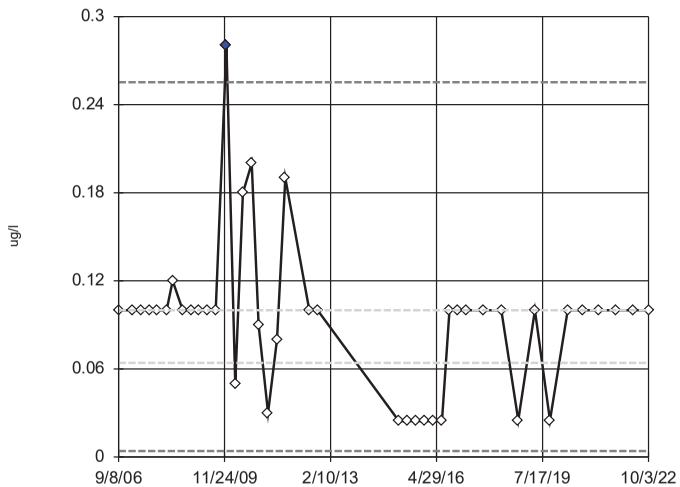
Tukey's Outlier Screening

NAB-3



n = 42

Outlier is drawn as solid.
Tukey's method selected by user.

Data were square root transformed to achieve best W statistic (graph shown in original units).

High cutoff = 0.2553, low cutoff = 0.004124, based on IQR multiplier of 3.

Constituent: Mercury Analysis Run 12/5/2022 3:20 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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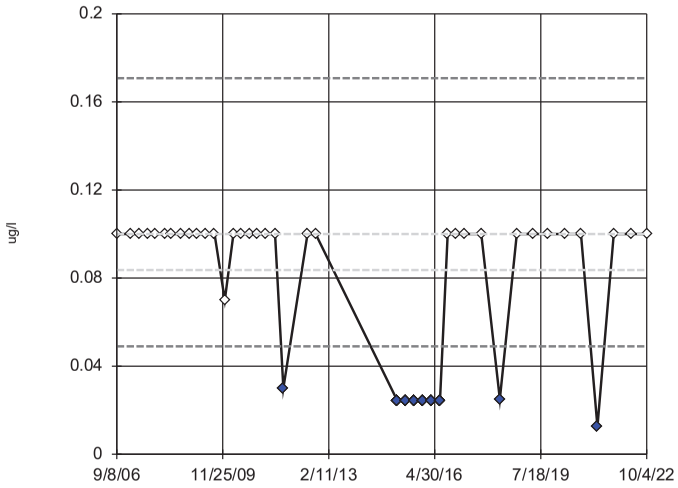
Tukey's Outlier Screening

NAB-7



n = 42

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 0.1707, low cutoff = 0.049, based on IQR multiplier of 3.

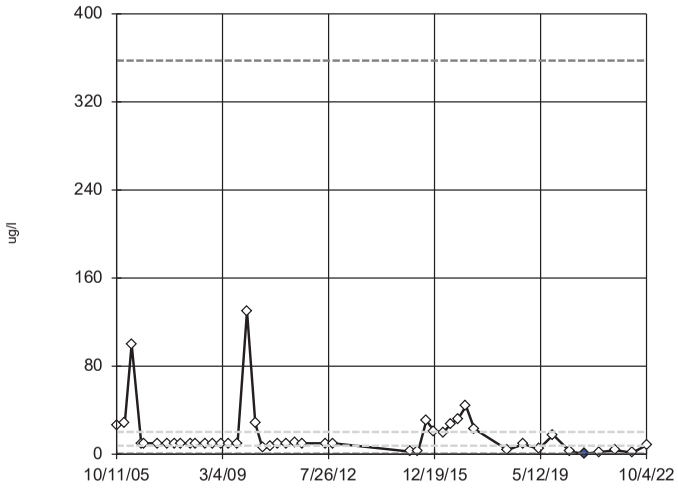
Constituent: Mercury Analysis Run 12/5/2022 3:20 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

CAO-2



n = 45

Outlier is drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 357.5, low cutoff = 0.4423, based on IQR multiplier of 3.

Constituent: Nickel Analysis Run 12/5/2022 3:20 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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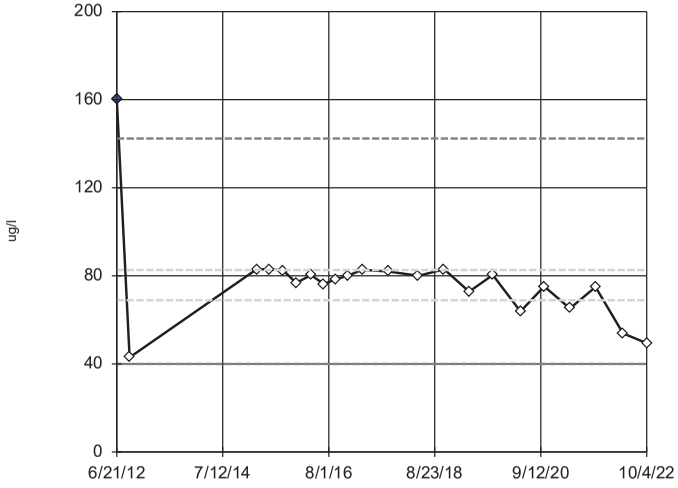
Tukey's Outlier Screening

MW-1R



n = 22

Outlier is drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 142.3, low cutoff = 39.98, based on IQR multiplier of 3.

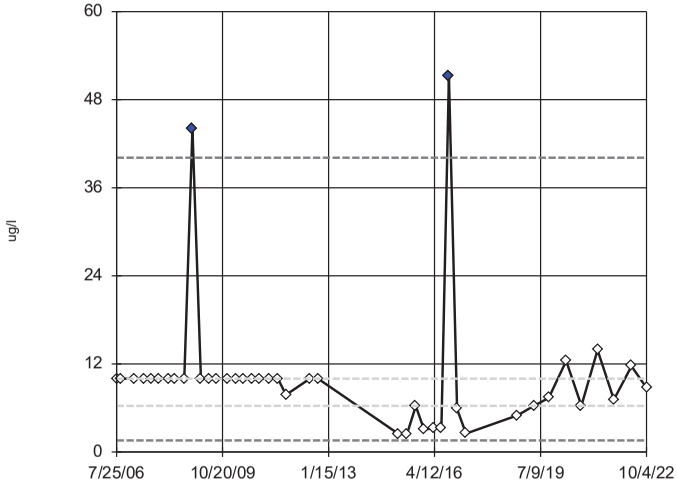
Constituent: Nickel Analysis Run 12/5/2022 3:21 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

NAB-2



n = 41

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 40.09, low cutoff = 1.57, based on IQR multiplier of 3.

Constituent: Nickel Analysis Run 12/5/2022 3:21 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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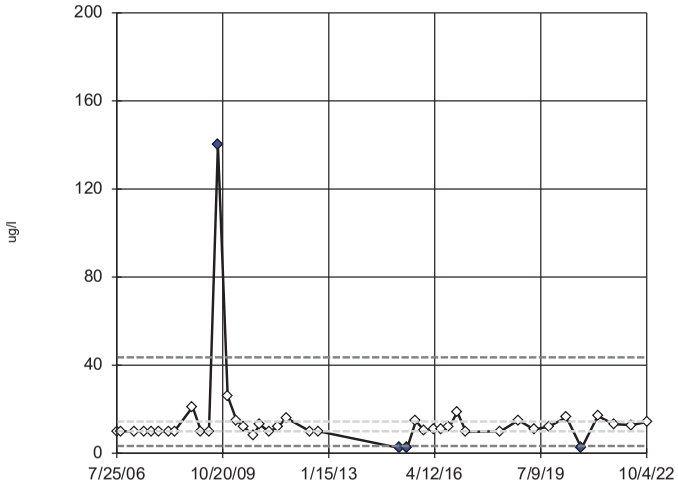
Tukey's Outlier Screening

NAB-4



n = 41

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 43.57, low cutoff = 3.316, based on IQR multiplier of 3.

Constituent: Nickel Analysis Run 12/5/2022 3:21 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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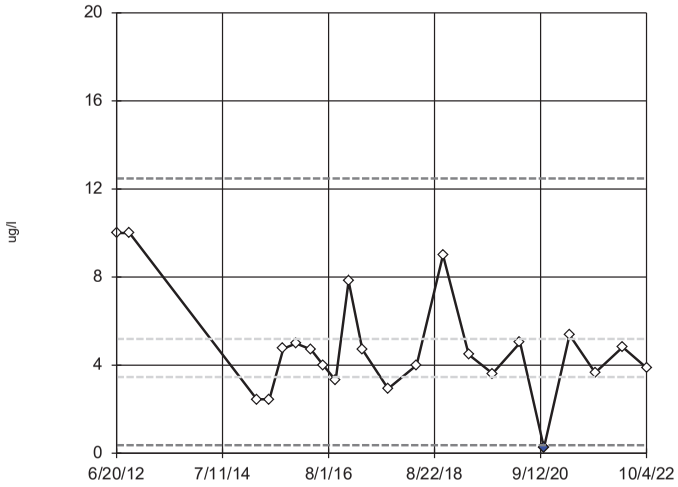
Tukey's Outlier Screening

NE-6



n = 22

Outlier is drawn as solid.
Tukey's method selected by user.

Data were square root transformed to achieve best W statistic (graph shown in original units).

High cutoff = 12.48, low cutoff = 0.3686, based on IQR multiplier of 3.

Constituent: Nickel Analysis Run 12/5/2022 3:21 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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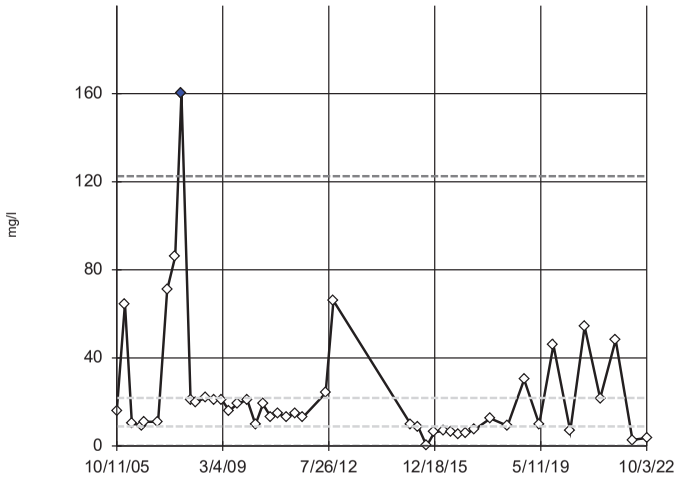
Tukey's Outlier Screening

CAO-3



n = 46

Outlier is drawn as solid.
Tukey's method selected by user.

Data were cube root transformed to achieve best W statistic (graph shown in original units).

High cutoff = 122.5, low cutoff = -0.0009577, based on IQR multiplier of 3.

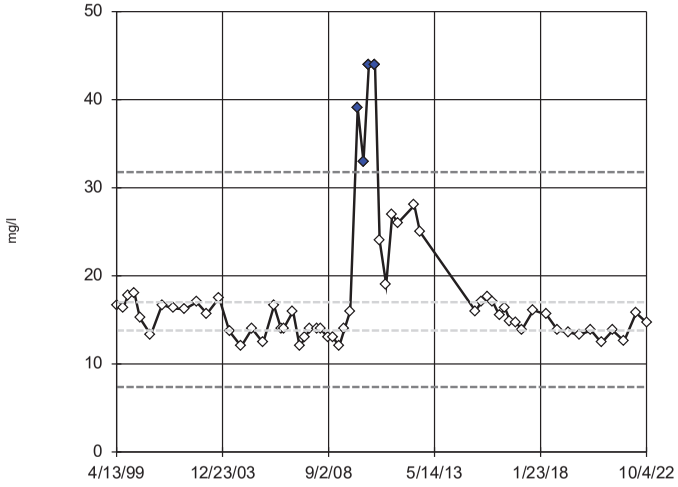
Constituent: Sulfate Analysis Run 12/5/2022 3:21 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

MW-2



n = 60

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 31.78, low cutoff = 7.382, based on IQR multiplier of 3.

Constituent: Sulfate Analysis Run 12/5/2022 3:22 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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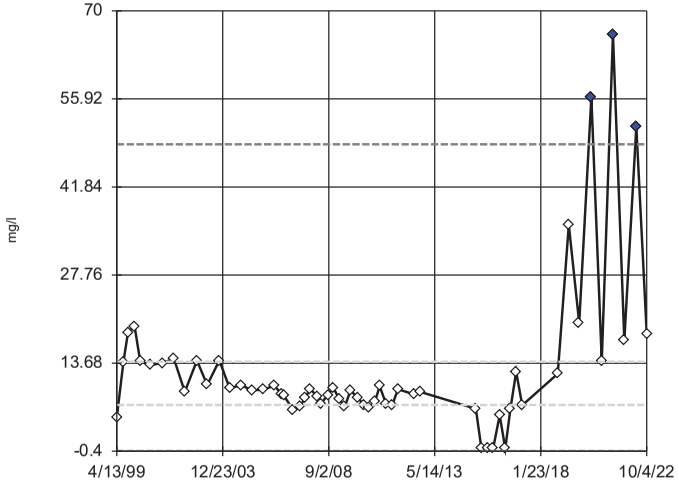
Tukey's Outlier Screening

MW-3



n = 58

Outliers are drawn as solid.
Tukey's method selected by user.

Data were square root transformed to achieve best W statistic (graph shown in original units).

High cutoff = 48.66, low cutoff = -0.3621, based on IQR multiplier of 3.

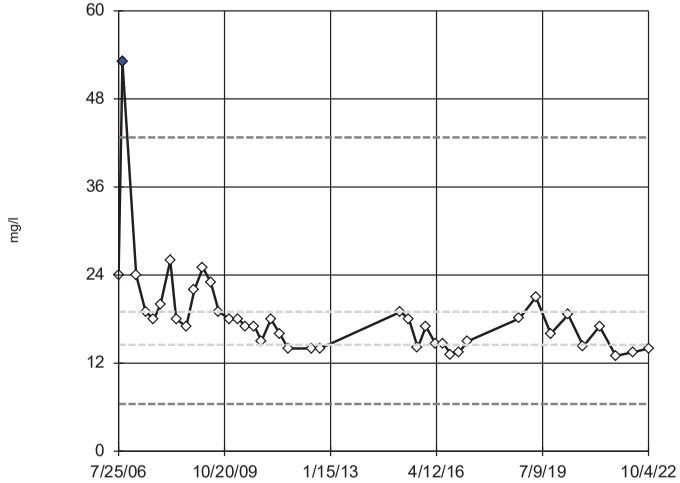
Constituent: Sulfate Analysis Run 12/5/2022 3:22 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

NAB-2



n = 41

Outlier is drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 42.76, low cutoff = 6.442, based on IQR multiplier of 3.

Constituent: Sulfate Analysis Run 12/5/2022 3:22 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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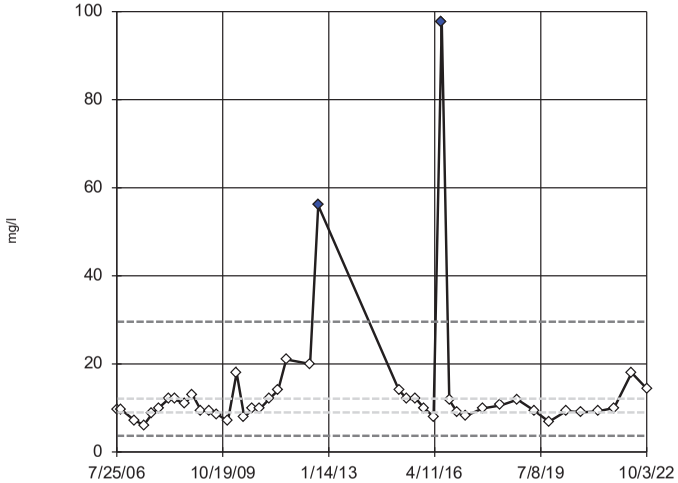
Tukey's Outlier Screening

NAB-3



n = 43

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 29.6, low cutoff = 3.671, based on IQR multiplier of 3.

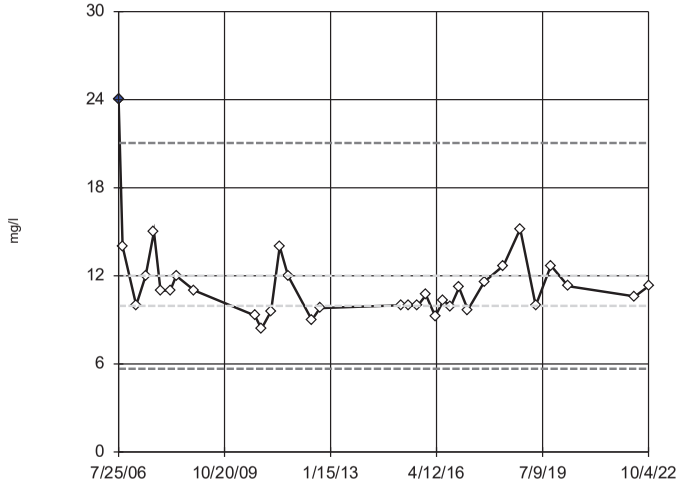
Constituent: Sulfate Analysis Run 12/5/2022 3:22 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

NAB-8



n = 33

Outlier is drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 21.05, low cutoff = 5.672, based on IQR multiplier of 3.

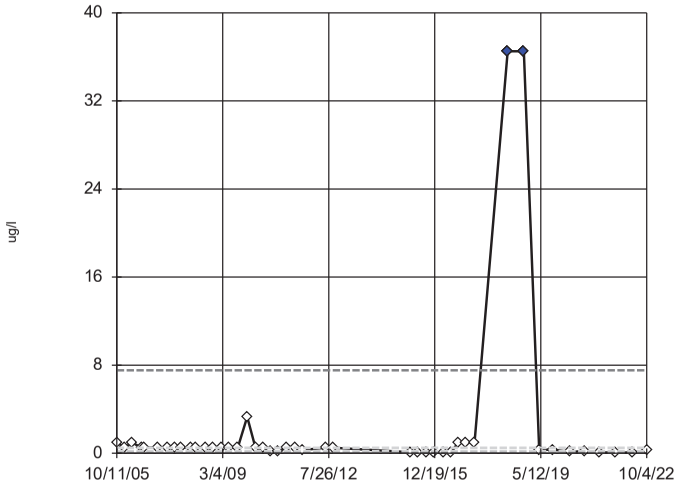
Constituent: Sulfate Analysis Run 12/5/2022 3:22 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

CAO-2



n = 45

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 7.528, low cutoff = 0.01345, based on IQR multiplier of 3.

Constituent: Thallium Analysis Run 12/5/2022 3:22 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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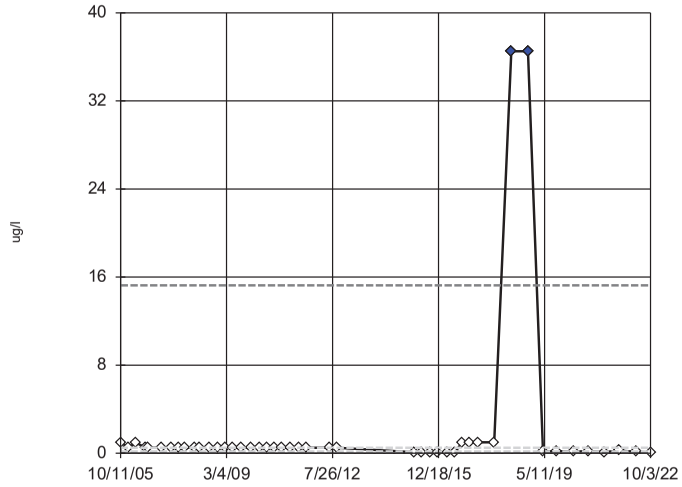
Tukey's Outlier Screening

CAO-3



n = 46

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 15.25, low cutoff = 0.005247, based on IQR multiplier of 3.

Constituent: Thallium Analysis Run 12/5/2022 3:22 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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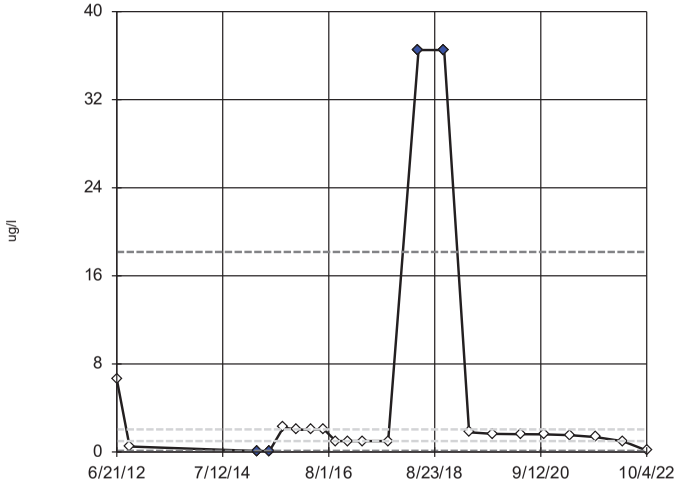
Tukey's Outlier Screening

MW-1R



n = 22

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 18.17, low cutoff = 0.1117, based on IQR multiplier of 3.

Constituent: Thallium Analysis Run 12/5/2022 3:22 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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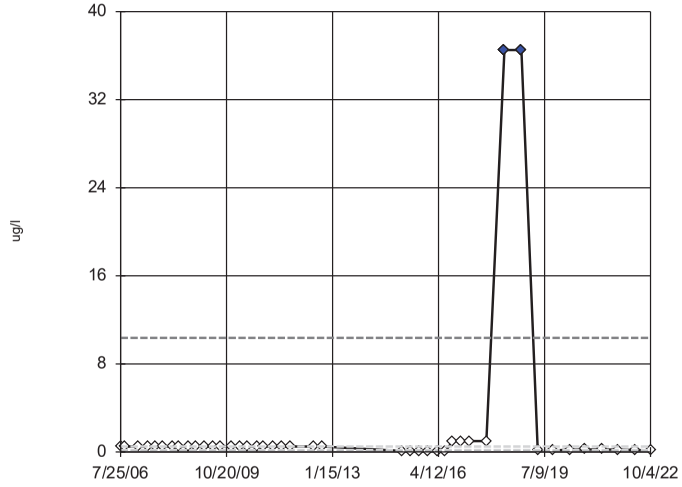
Tukey's Outlier Screening

MW-633D



n = 43

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 10.37, low cutoff = 0.008778, based on IQR multiplier of 3.

Constituent: Thallium Analysis Run 12/5/2022 3:22 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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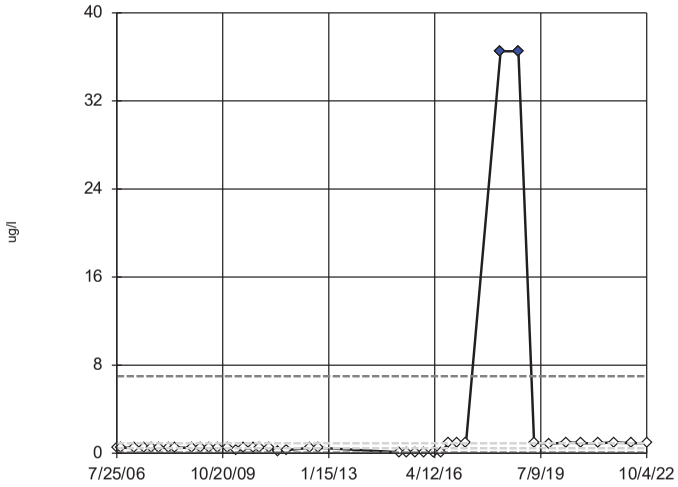
Tukey's Outlier Screening

NAB-4



n = 41

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 6.999, low cutoff = 0.05971, based on IQR multiplier of 3.

Constituent: Thallium Analysis Run 12/5/2022 3:22 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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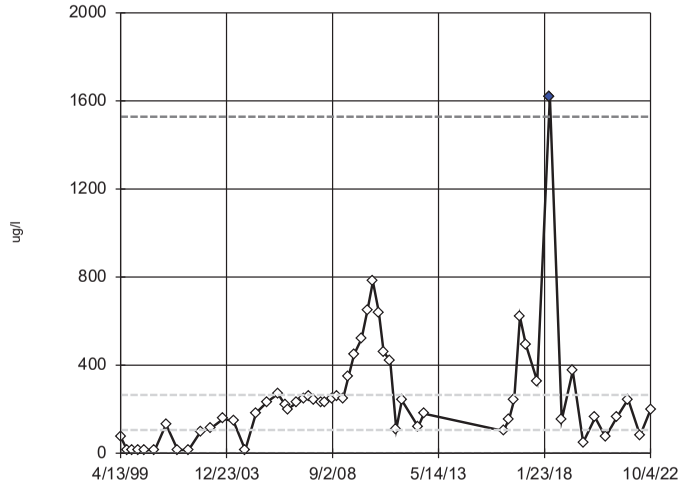
Tukey's Outlier Screening

MW-1



n = 56

Outlier is drawn as solid.
Tukey's method selected by user.

Data were cube root transformed to achieve best W statistic (graph shown in original units).

High cutoff = 1528, low cutoff = -0.05142, based on IQR multiplier of 3.

Constituent: Zinc Analysis Run 12/5/2022 3:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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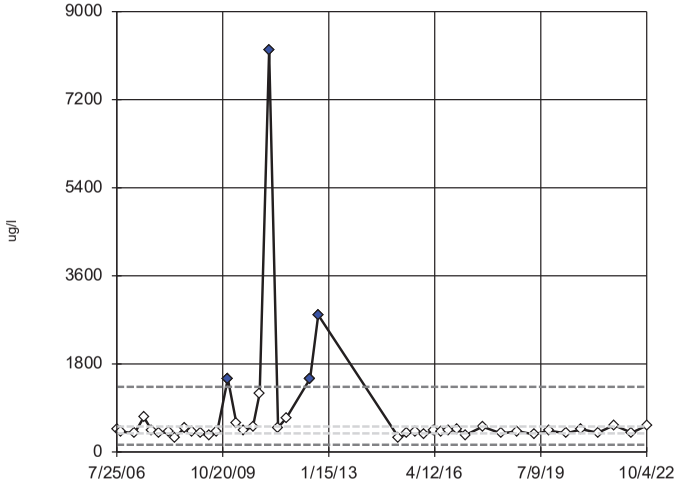
Tukey's Outlier Screening

MW-509D



n = 43

Outliers are drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 1332, low cutoff = 148.3, based on IQR multiplier of 3.

Constituent: Zinc Analysis Run 12/5/2022 3:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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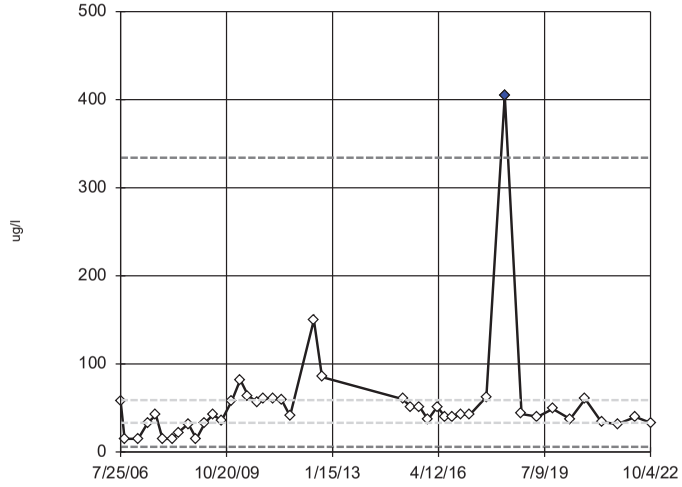
Tukey's Outlier Screening

NAB-7



n = 43

Outlier is drawn as solid.
Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 334.1, low cutoff = 5.845, based on IQR multiplier of 3.

Constituent: Zinc Analysis Run 12/5/2022 3:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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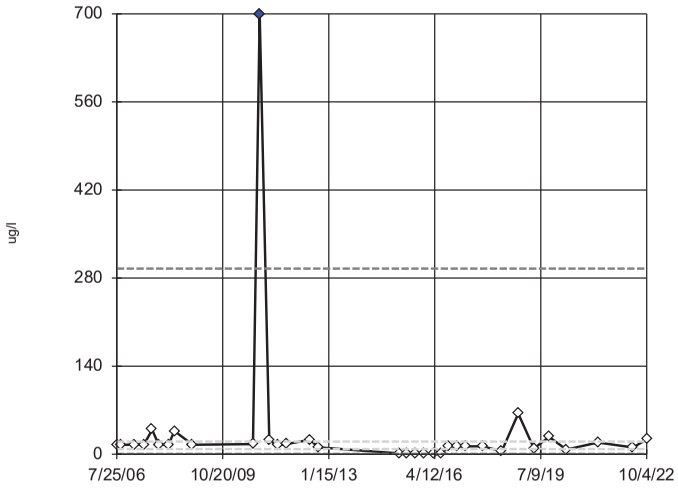
Tukey's Outlier Screening

NAB-8



n = 34

Outlier is drawn as solid. Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 295.2, low cutoff = 0.5708, based on IQR multiplier of 3.

Constituent: Zinc Analysis Run 12/5/2022 3:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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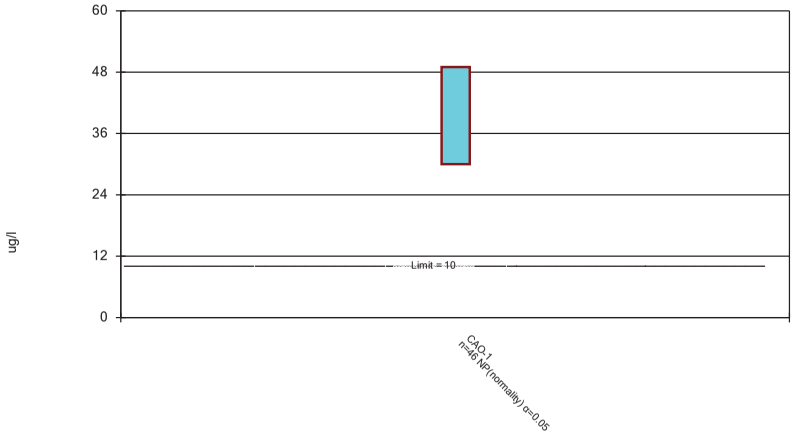
Non-Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded.



Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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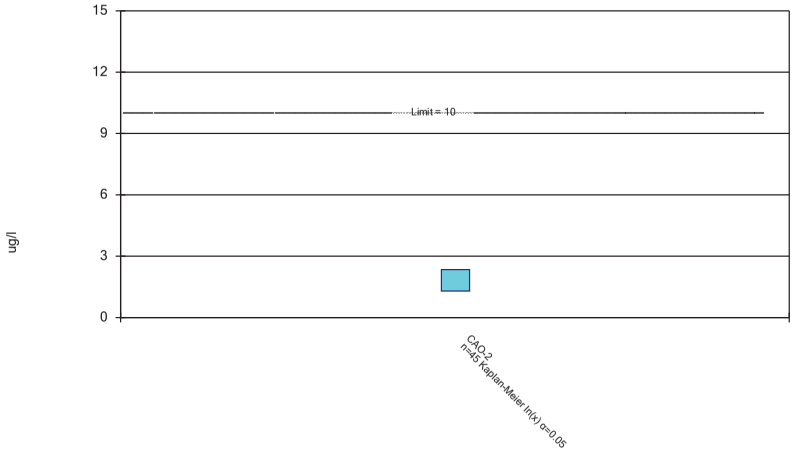
Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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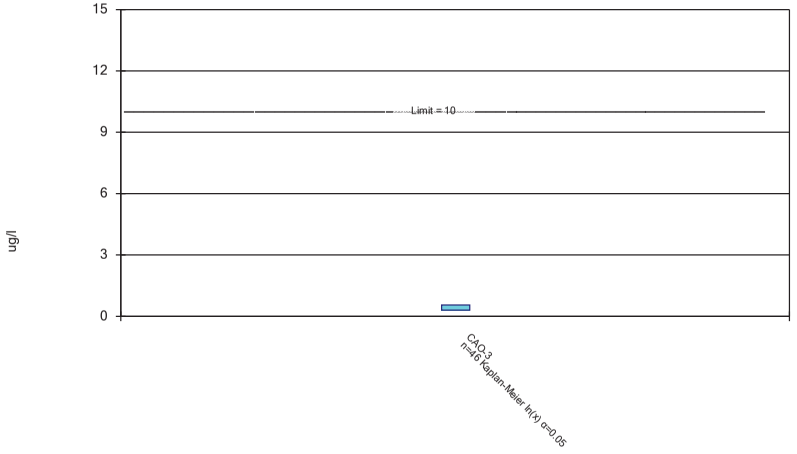
Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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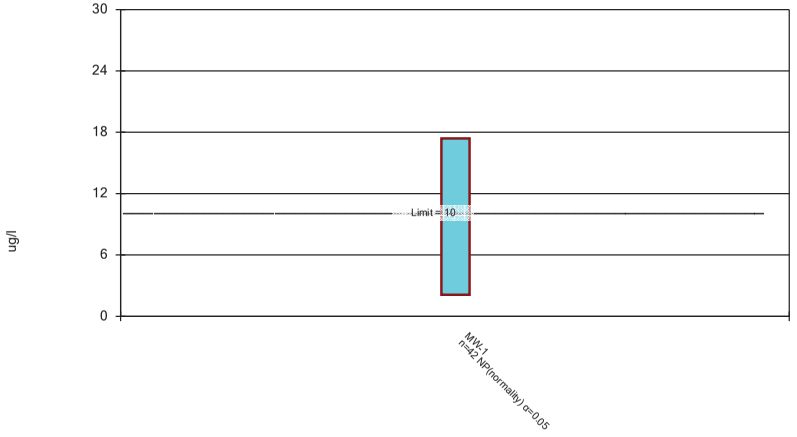
Non-Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded.



Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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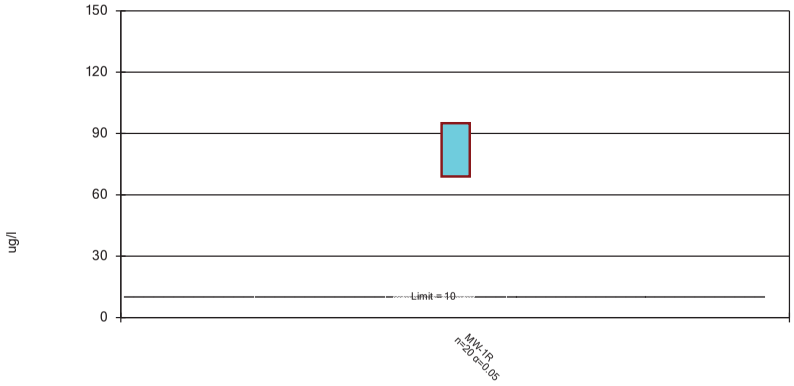
Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Francia, alpha based on n.

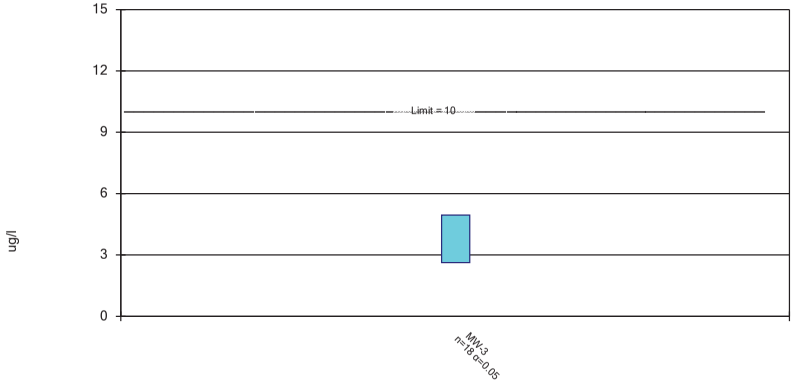
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



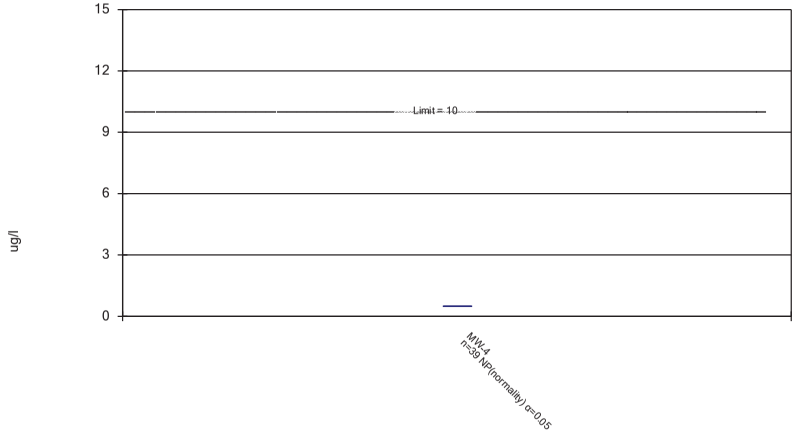
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Non-Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded.



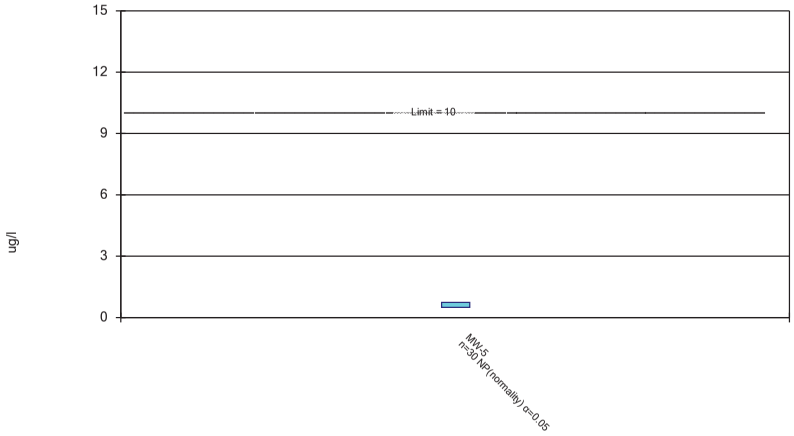
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Non-Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded.



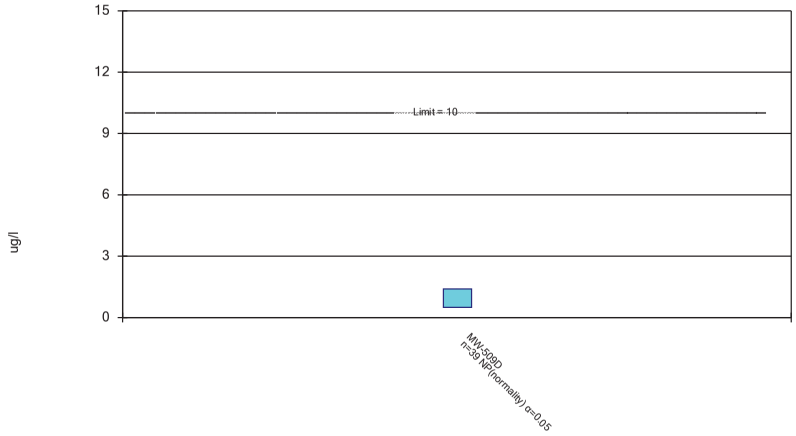
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Non-Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded.



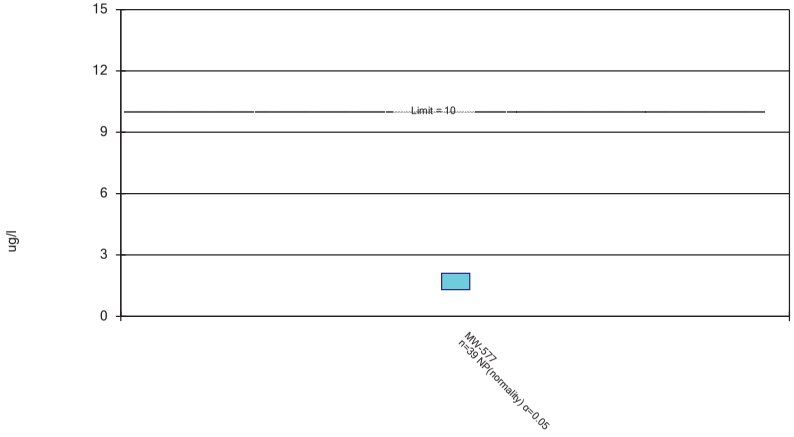
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Non-Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded.



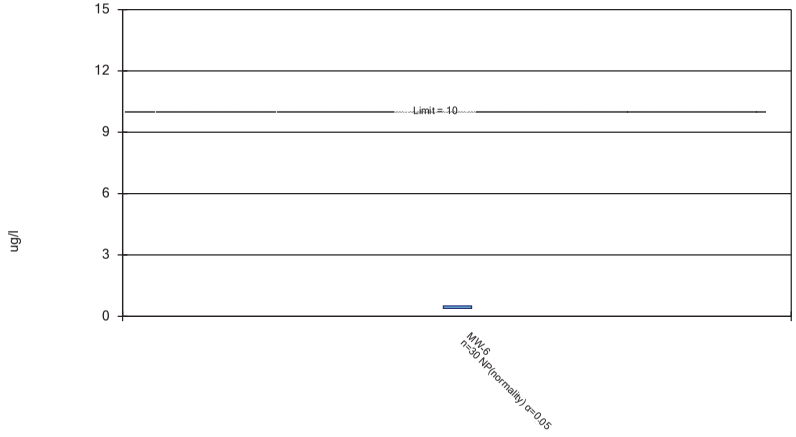
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Non-Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded.



Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.

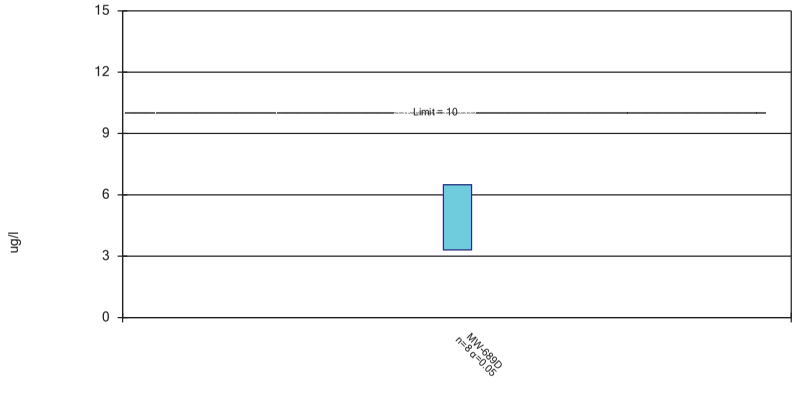
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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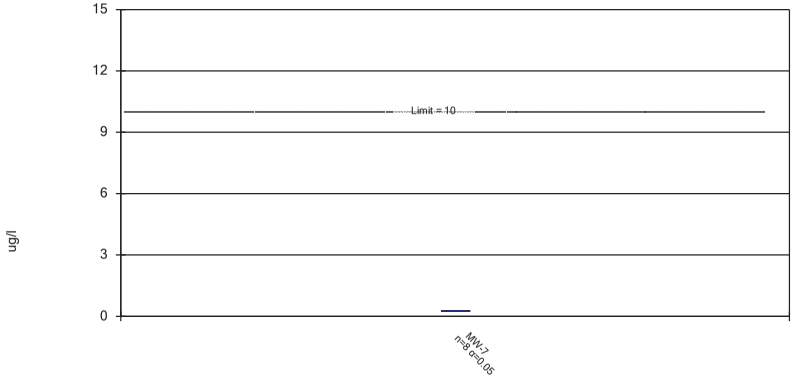
Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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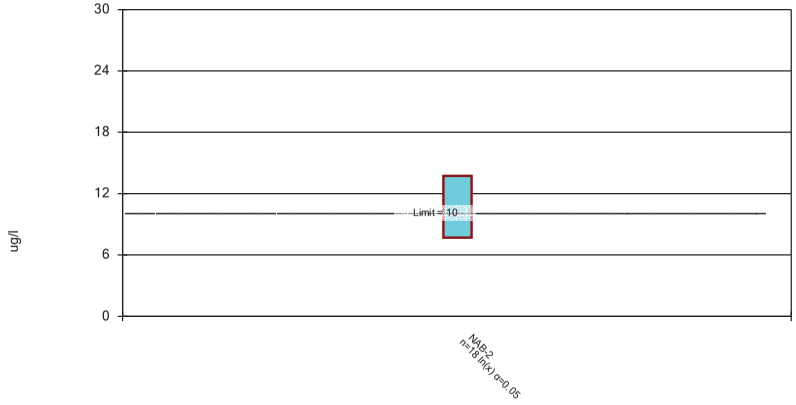
Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



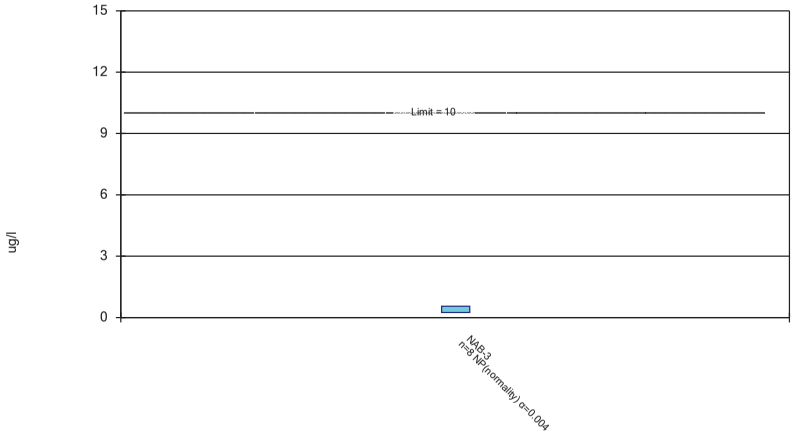
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Non-Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded.



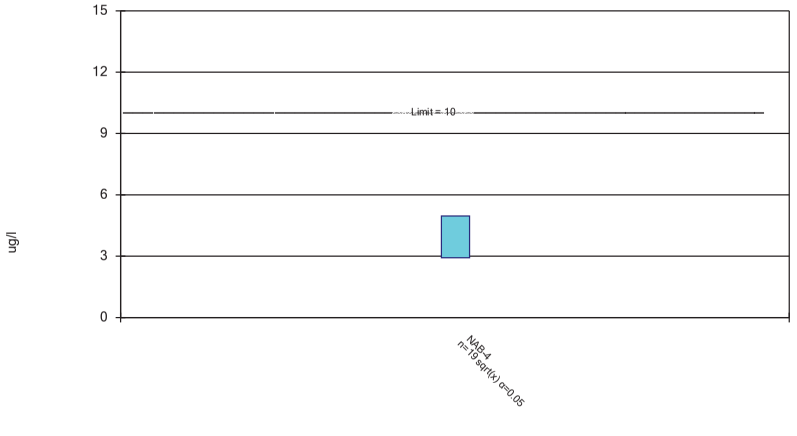
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



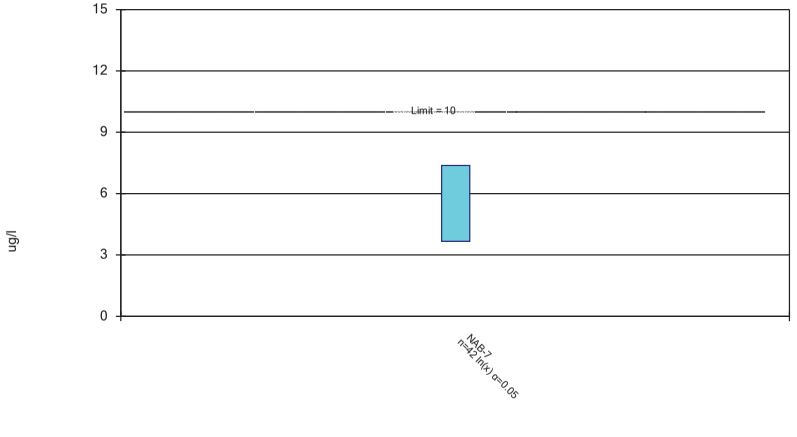
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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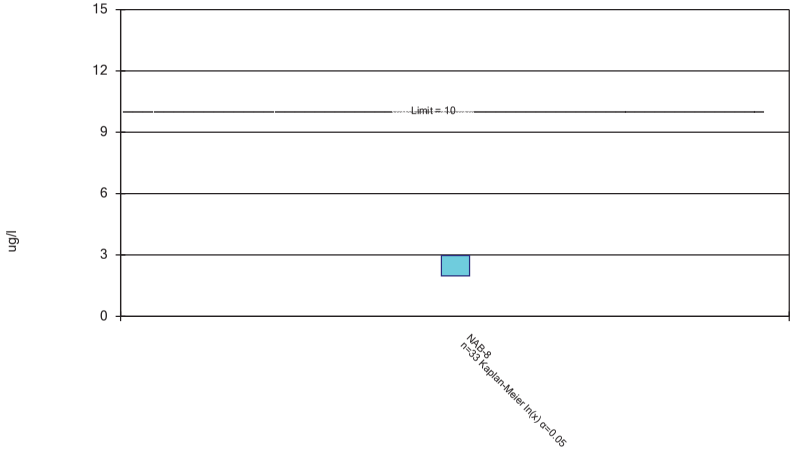
Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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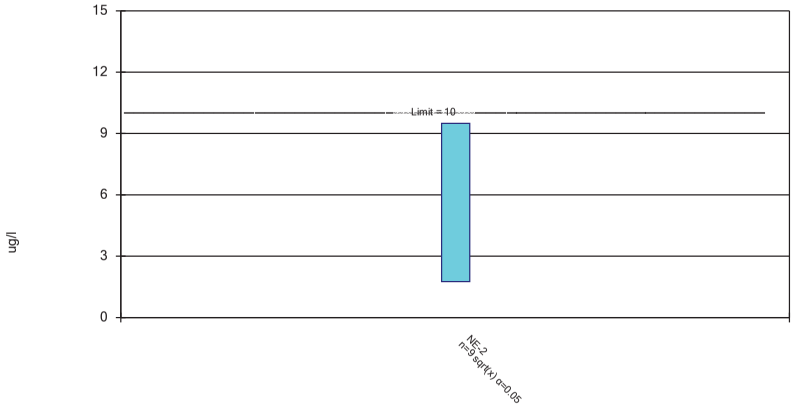
Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



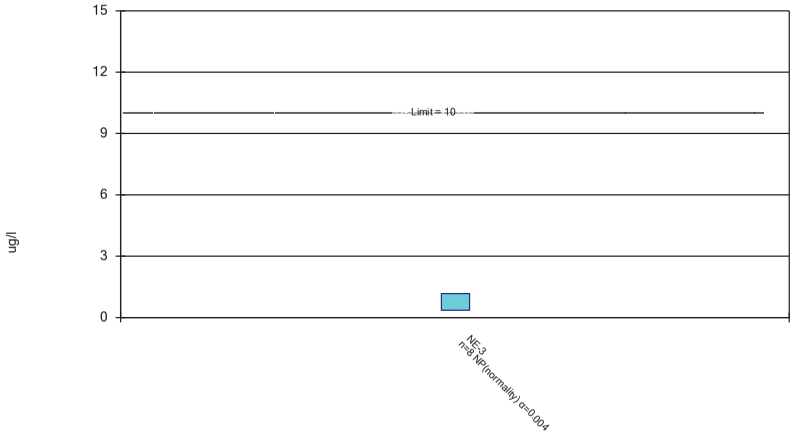
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Non-Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded.



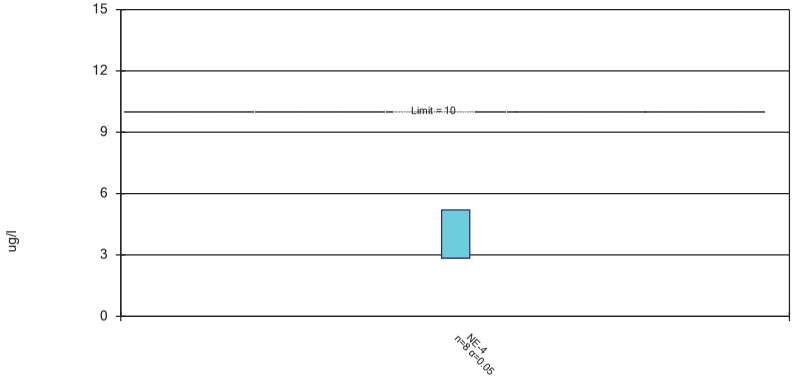
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



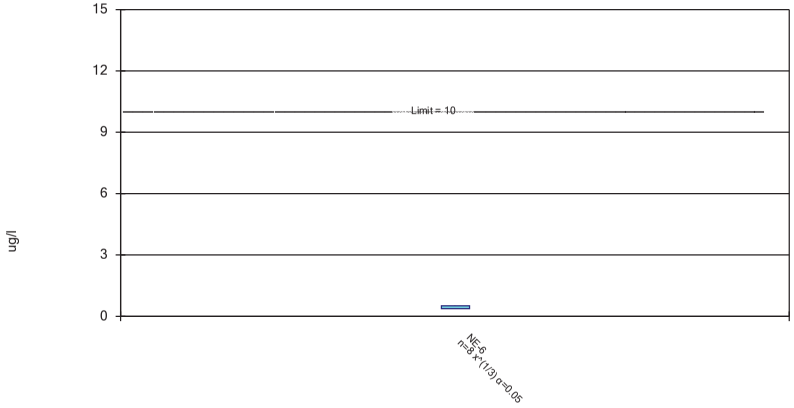
Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Arsenic Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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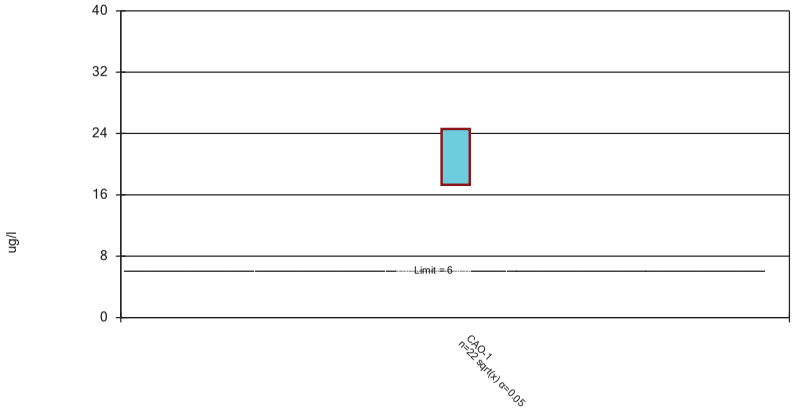
Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Cobalt Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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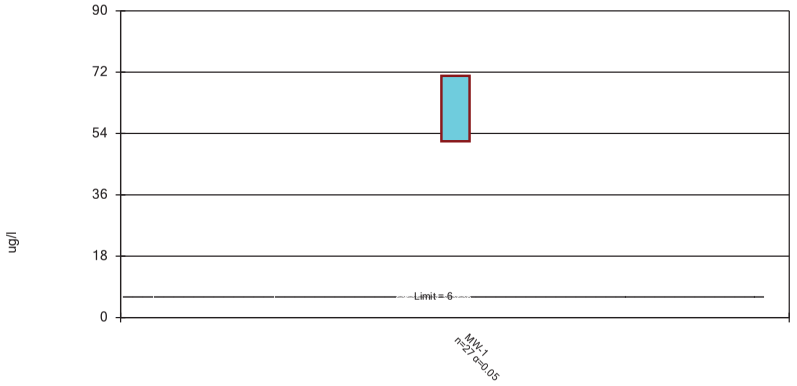
Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Cobalt Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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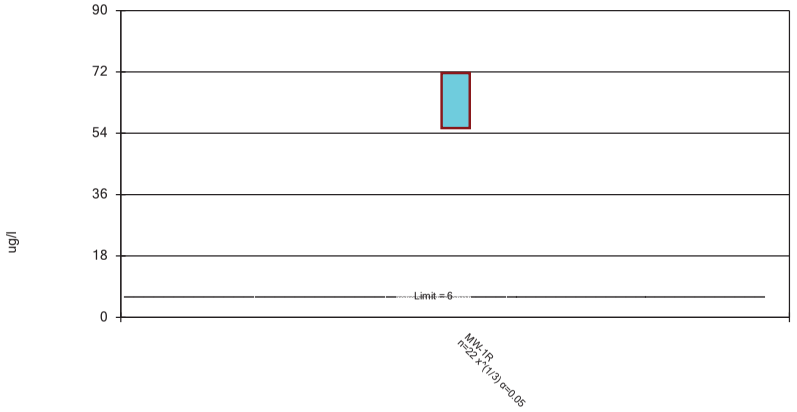
Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



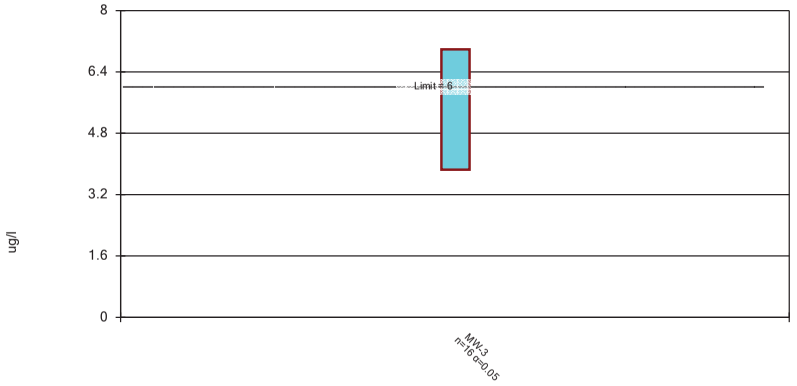
Constituent: Cobalt Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Cobalt Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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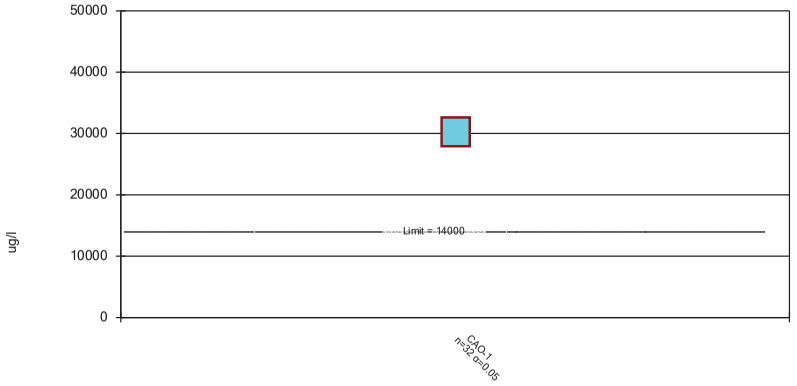
Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Iron Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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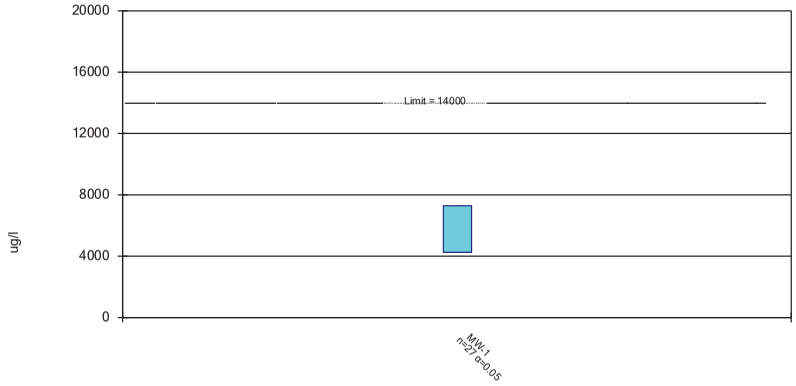
Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Iron Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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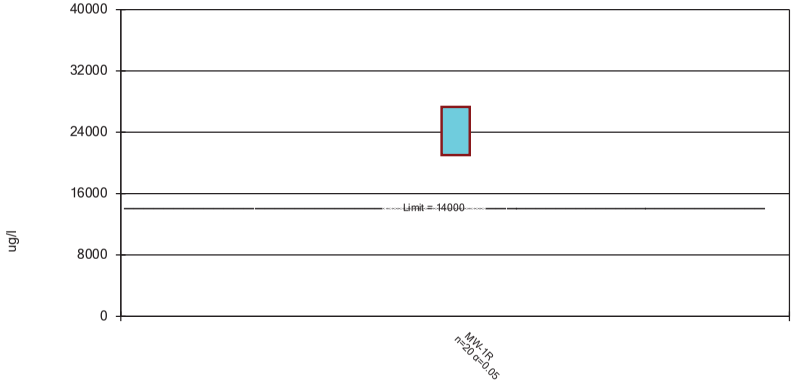
Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Iron Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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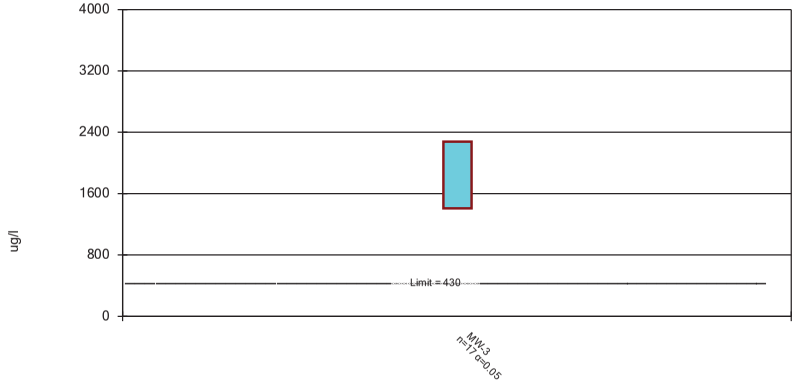
Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Manganese Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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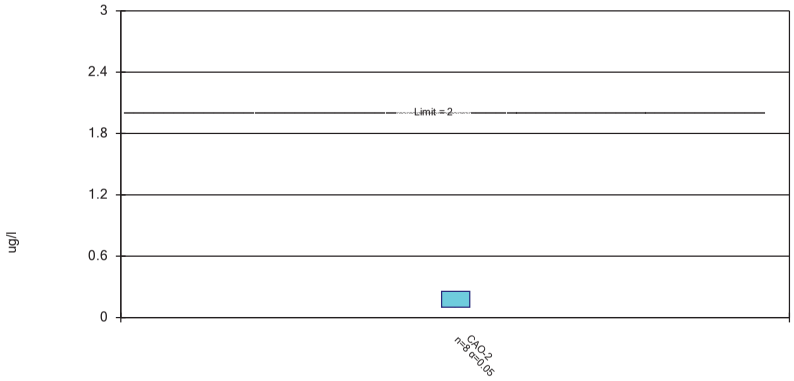
Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Thallium Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.

Constituent: Thallium Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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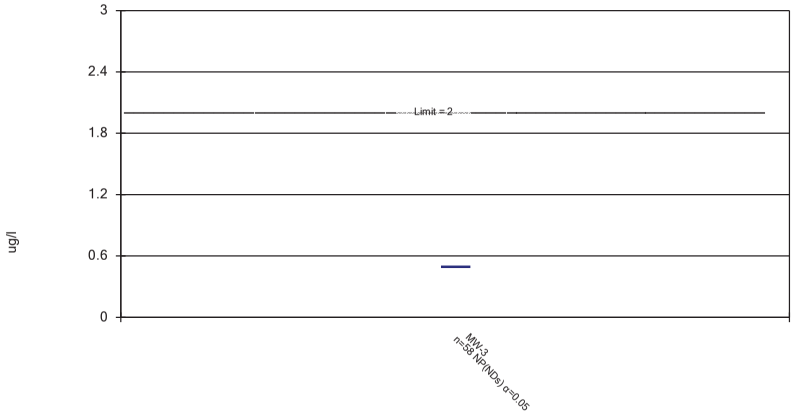
Non-Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded.



Constituent: Thallium Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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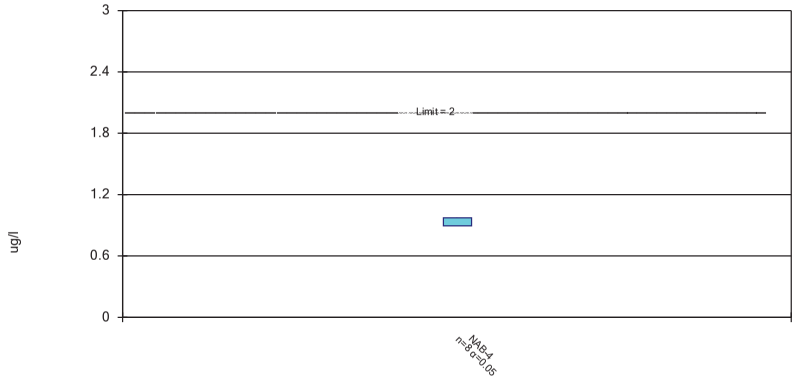
Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Thallium Analysis Run 12/6/2022 10:18 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Confidence Interval

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10 Printed 12/6/2022, 10:21 AM

Constituent	Well	Upper Lim.	Lower Lim.	Compliance	Sig.	N	%NDs	Transform	Alpha	Method
Arsenic (ug/l)	**CAO-1**	**49**	**30**	**10**	**Yes**	**46**	**2.174**	**No**	**0.05**	**NP (normality)**
Arsenic (ug/l)	CAO-2	2.346	1.297	10	No	45	22.22	ln(x)	0.05	Param.
Arsenic (ug/l)	CAO-3	0.5504	0.301	10	No	46	54.35	ln(x)	0.05	Param.
Arsenic (ug/l)	**MW-1**	**17.4**	**2.1**	**10**	**Yes**	**42**	**21.43**	**No**	**0.05**	**NP (normality)**
Arsenic (ug/l)	**MW-1R**	**95.01**	**68.98**	**10**	**Yes**	**20**	**0**	**No**	**0.05**	**Param.**
Arsenic (ug/l)	MW-2	4.689	3.798	10	No	60	15	sqrt(x)	0.05	Param.
Arsenic (ug/l)	MW-3	4.95	2.625	10	No	18	11.11	No	0.05	Param.
Arsenic (ug/l)	MW-4	0.5	0.482	10	No	39	69.23	No	0.05	NP (normality)
Arsenic (ug/l)	MW-5	0.74	0.5	10	No	30	56.67	No	0.05	NP (normality)
Arsenic (ug/l)	MW-509D	1.4	0.5	10	No	39	43.59	No	0.05	NP (normality)
Arsenic (ug/l)	MW-577	2.1	1.3	10	No	39	30.77	No	0.05	NP (normality)
Arsenic (ug/l)	MW-6	0.504	0.39	10	No	30	53.33	No	0.05	NP (normality)
Arsenic (ug/l)	MW-633D	0.7007	0.3586	10	No	8	0	sqrt(x)	0.05	Param.
Arsenic (ug/l)	MW-689D	6.494	3.307	10	No	8	0	No	0.05	Param.
Arsenic (ug/l)	MW-7	0.278	0.238	10	No	8	0	No	0.05	Param.
Arsenic (ug/l)	**NAB-2**	**13.74**	**7.686**	**10**	**Yes**	**18**	**5.556**	**ln(x)**	**0.05**	**Param.**
Arsenic (ug/l)	NAB-3	0.55	0.248	10	No	8	0	No	0.004	NP (normality)
Arsenic (ug/l)	NAB-4	4.964	2.922	10	No	19	10.53	sqrt(x)	0.05	Param.
Arsenic (ug/l)	NAB-7	7.379	3.668	10	No	42	7.143	ln(x)	0.05	Param.
Arsenic (ug/l)	NAB-8	2.966	1.978	10	No	33	18.18	ln(x)	0.05	Param.
Arsenic (ug/l)	NE-2	9.493	1.76	10	No	9	0	sqrt(x)	0.05	Param.
Arsenic (ug/l)	NE-3	1.17	0.36	10	No	8	0	No	0.004	NP (normality)
Arsenic (ug/l)	NE-4	5.201	2.844	10	No	8	0	No	0.05	Param.
Arsenic (ug/l)	NE-6	0.5139	0.3745	10	No	8	0	x^(1/3)	0.05	Param.
Cobalt (ug/l)	**CAO-1**	**24.58**	**17.3**	**6**	**Yes**	**22**	**0**	**sqrt(x)**	**0.05**	**Param.**
Cobalt (ug/l)	**MW-1**	**70.92**	**51.7**	**6**	**Yes**	**27**	**0**	**No**	**0.05**	**Param.**
Cobalt (ug/l)	**MW-1R**	**71.68**	**55.54**	**6**	**Yes**	**22**	**0**	**x^(1/3)**	**0.05**	**Param.**
Cobalt (ug/l)	**MW-3**	**6.988**	**3.85**	**6**	**Yes**	**16**	**6.25**	**No**	**0.05**	**Param.**
Iron (ug/l)	**CAO-1**	**32627**	**27923**	**14000**	**Yes**	**32**	**0**	**No**	**0.05**	**Param.**
Iron (ug/l)	MW-1	7293	4256	14000	No	27	0	No	0.05	Param.
Iron (ug/l)	**MW-1R**	**27305**	**21026**	**14000**	**Yes**	**20**	**0**	**No**	**0.05**	**Param.**
Manganese (ug/l)	**MW-3**	**2277**	**1407**	**430**	**Yes**	**17**	**0**	**No**	**0.05**	**Param.**
Thallium (ug/l)	CAO-2	0.2559	0.1016	2	No	8	0	No	0.05	Param.
Thallium (ug/l)	MW-1	0.3272	0.1183	2	No	8	12.5	No	0.05	Param.
Thallium (ug/l)	MW-3	0.5	0.5	2	No	58	84.48	No	0.05	NP (NDs)
Thallium (ug/l)	NAB-4	0.9727	0.895	2	No	8	0	No	0.05	Param.

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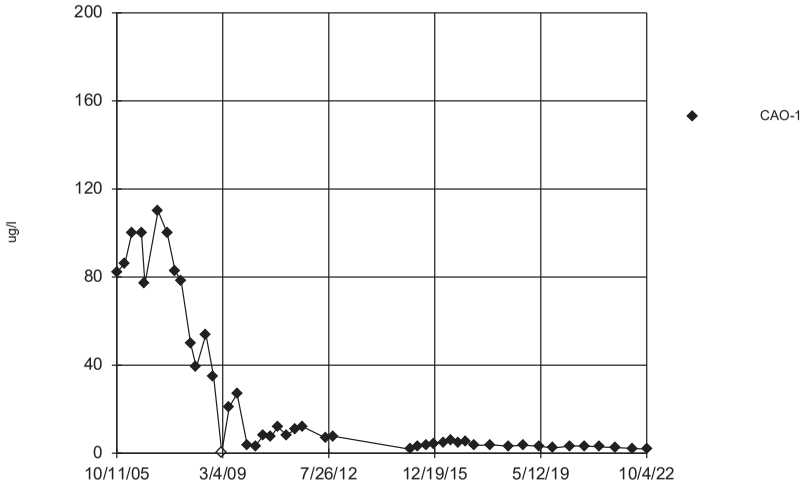
Hollow symbols indicate censored values.

Time Series



Constituent: 1,1-Dichloroethane Analysis Run 12/5/2022 2:14 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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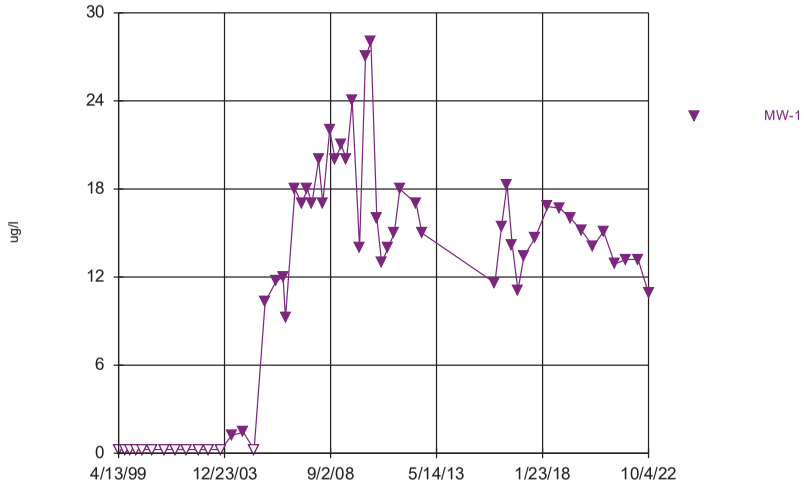
Time Series



Constituent: 1,1-Dichloroethane Analysis Run 12/5/2022 2:14 PM
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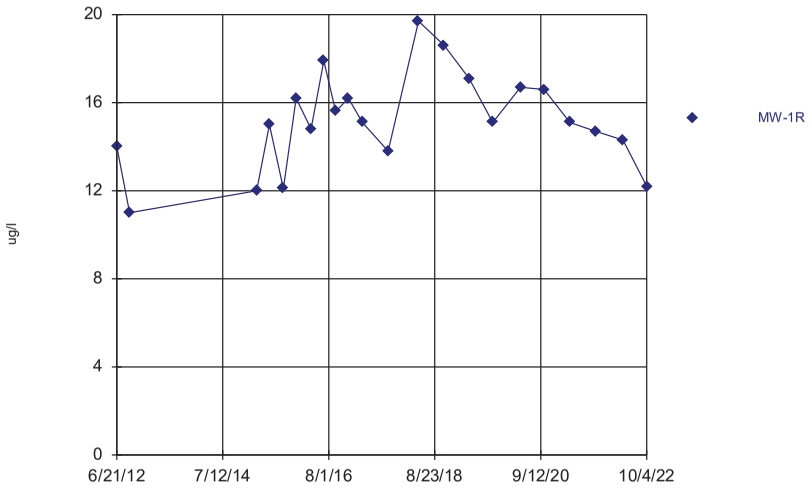
Time Series



Constituent: 1,1-Dichloroethane Analysis Run 12/5/2022 2:14 PM
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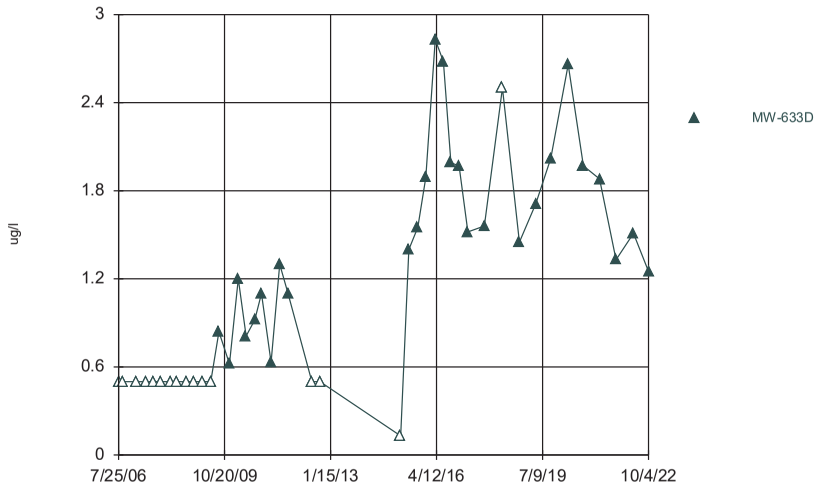
Time Series



Constituent: 1,1-Dichloroethane Analysis Run 12/5/2022 2:14 PM
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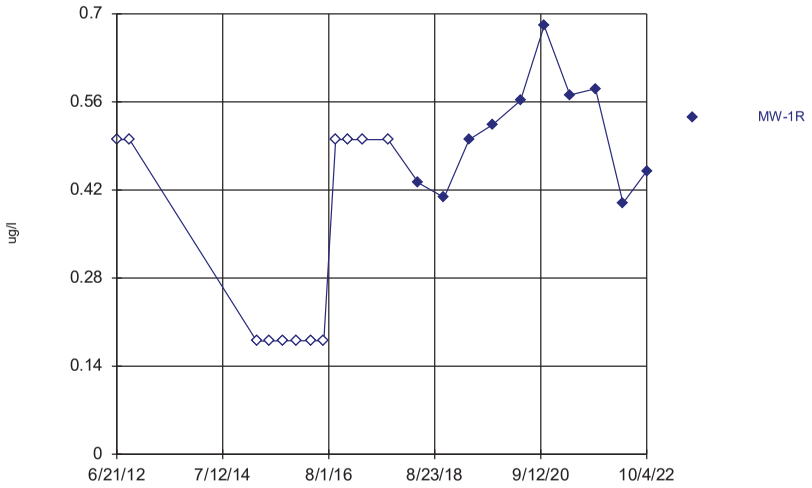
Time Series



Constituent: 1,2-Dichloroethane Analysis Run 12/5/2022 2:14 PM
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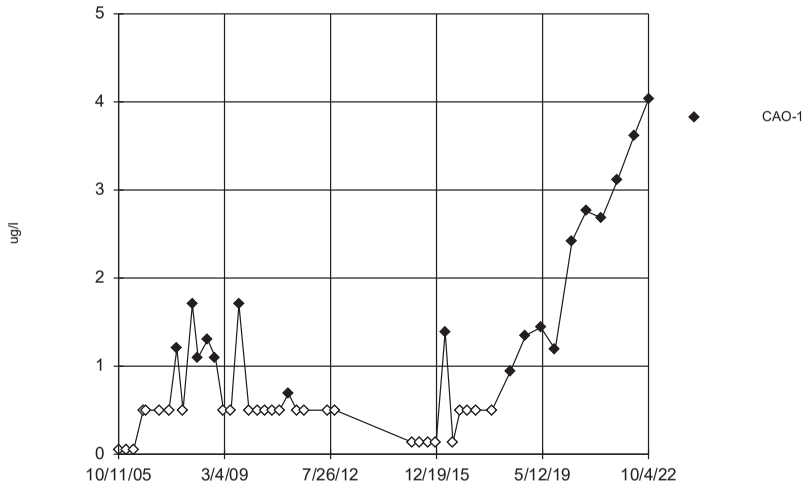
Time Series



Constituent: 1,4-Dichlorobenzene Analysis Run 12/5/2022 2:14 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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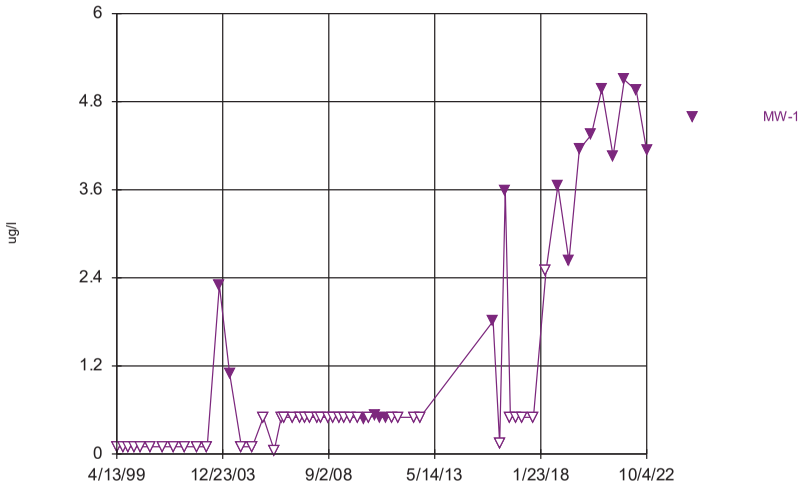
Time Series



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Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
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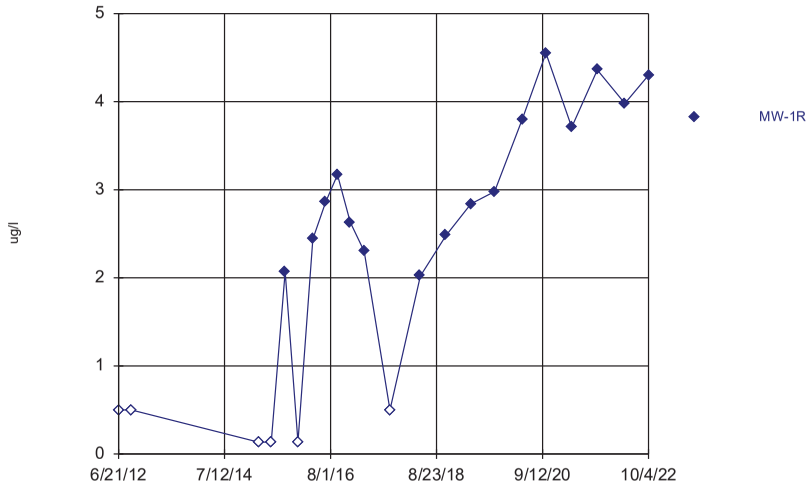
Time Series



Constituent: 1,4-Dichlorobenzene Analysis Run 12/5/2022 2:14 PM
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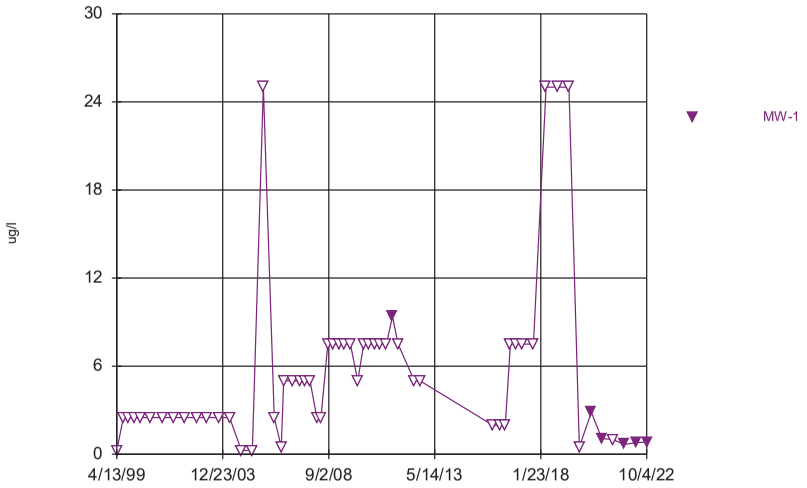
Time Series



Constituent: 2-Butanone [MEK] Analysis Run 12/5/2022 2:14 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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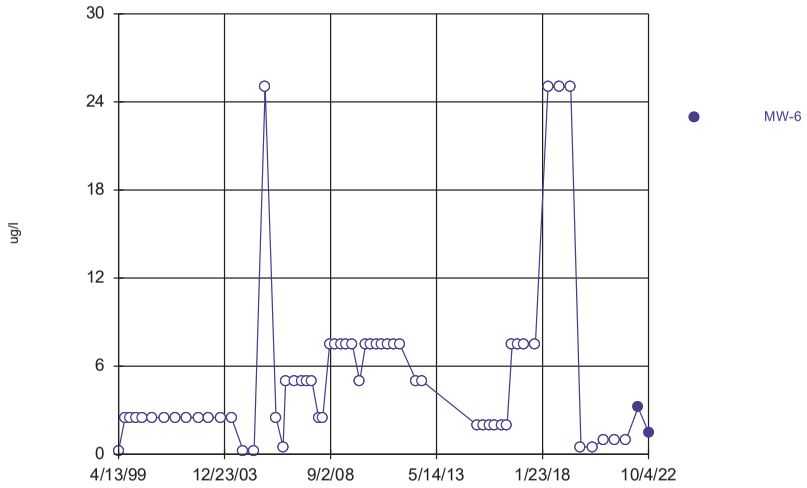
Hollow symbols indicate censored values.

Time Series



Constituent: 2-Butanone [MEK] Analysis Run 12/5/2022 2:14 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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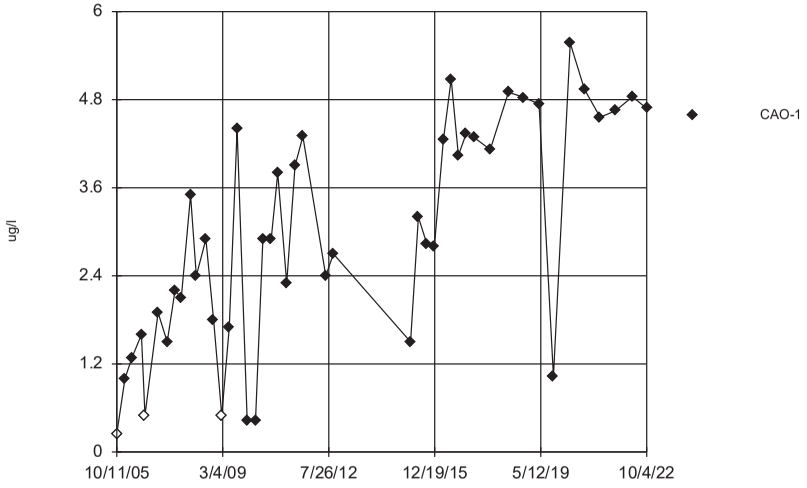
Hollow symbols indicate censored values.

Time Series



Constituent: Benzene Analysis Run 12/5/2022 2:14 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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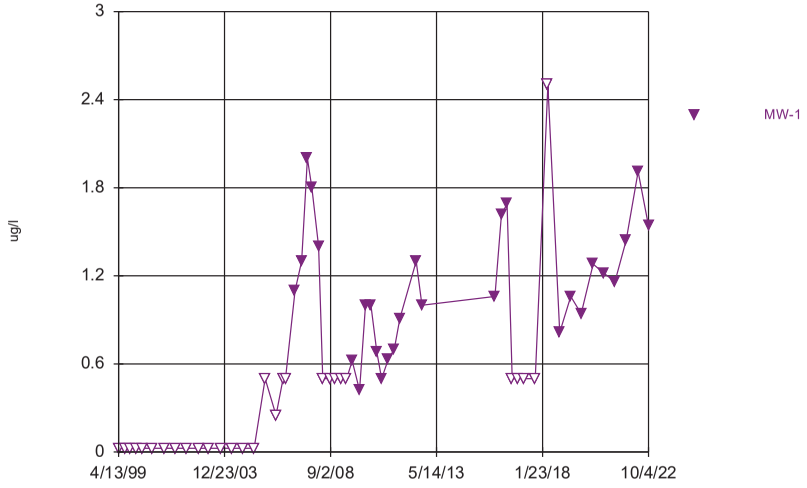
Hollow symbols indicate censored values.

Time Series



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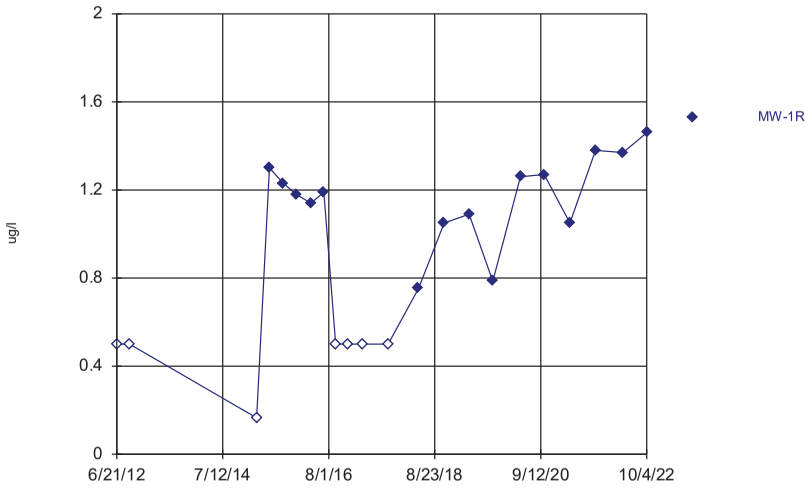
Hollow symbols indicate censored values.

Time Series



Constituent: Benzene Analysis Run 12/5/2022 2:15 PM
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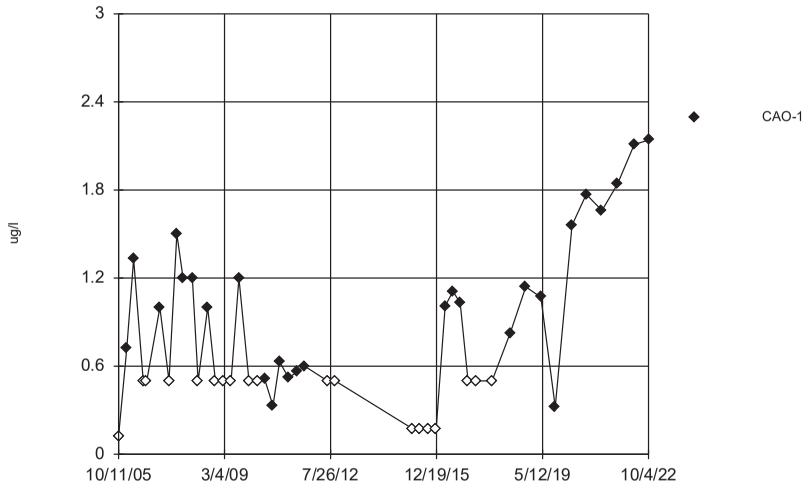
Hollow symbols indicate censored values.

Time Series



Constituent: Chlorobenzene Analysis Run 12/5/2022 2:15 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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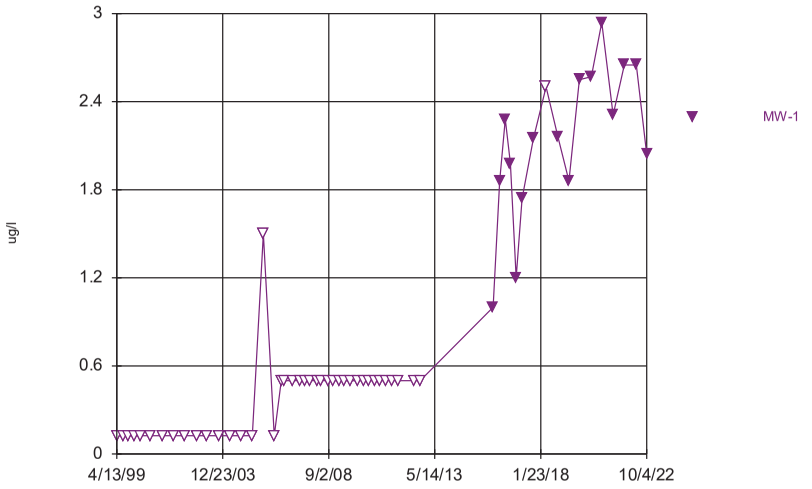
Hollow symbols indicate censored values.

Time Series



Constituent: Chlorobenzene Analysis Run 12/5/2022 2:15 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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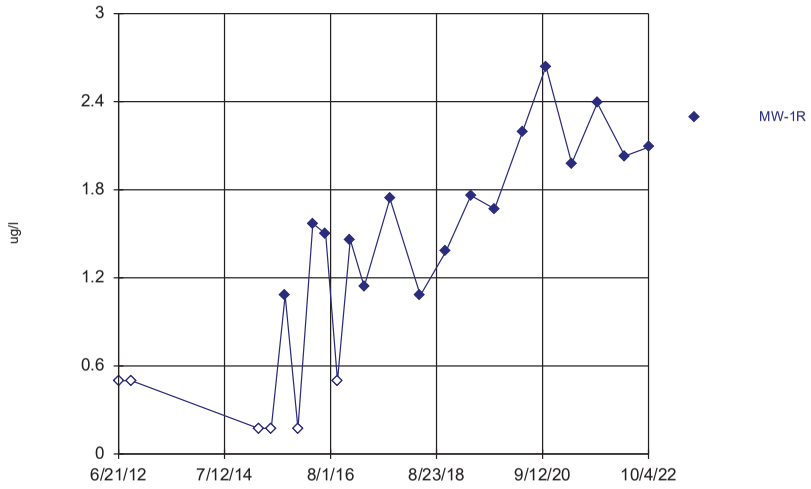
Time Series



Constituent: Chlorobenzene Analysis Run 12/5/2022 2:15 PM
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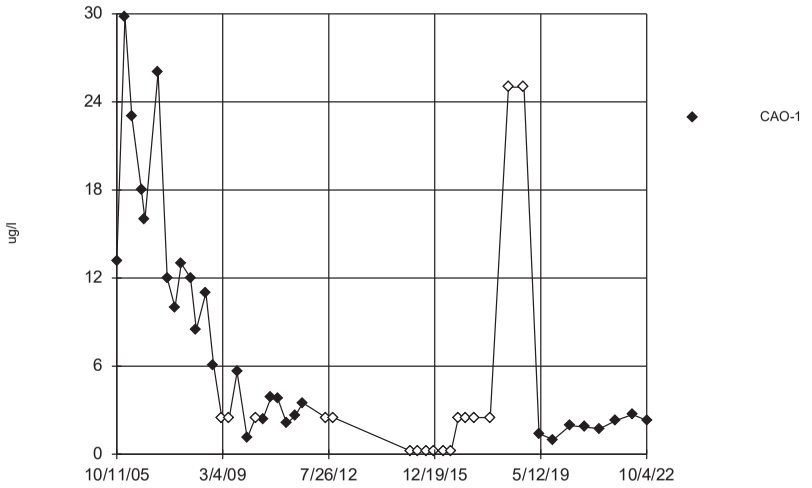

Constituent: Chloroethane Analysis Run 12/5/2022 2:15 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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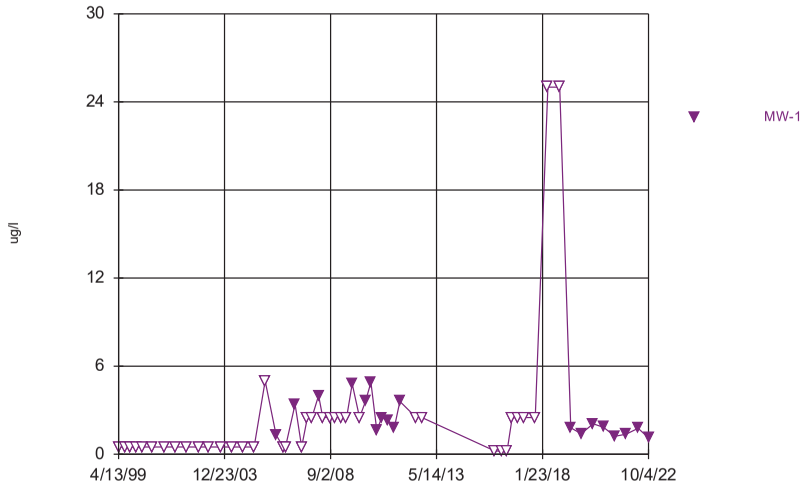
Hollow symbols indicate censored values.

Time Series



Constituent: Chloroethane Analysis Run 12/5/2022 2:15 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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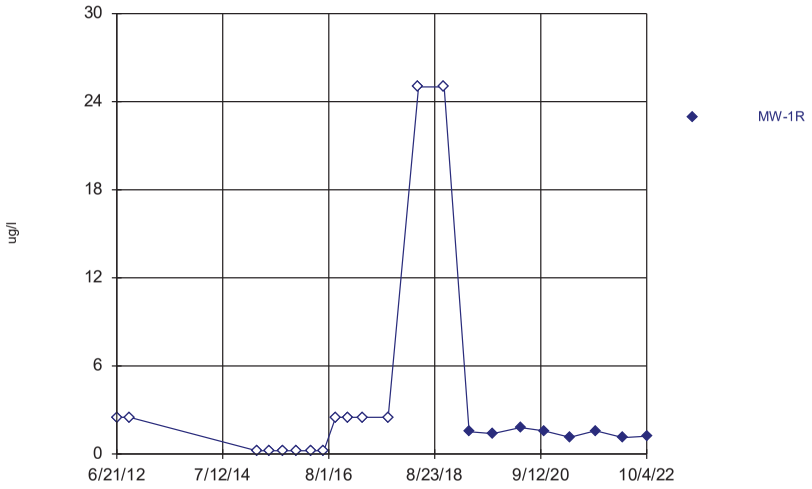
Hollow symbols indicate censored values.

Time Series



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Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
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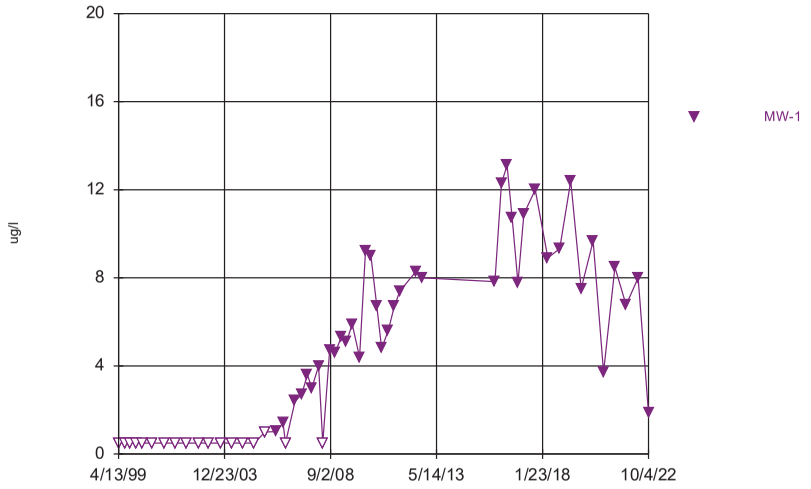
Time Series



Constituent: cis-1,2-Dichloroethene Analysis Run 12/5/2022 2:15 PM
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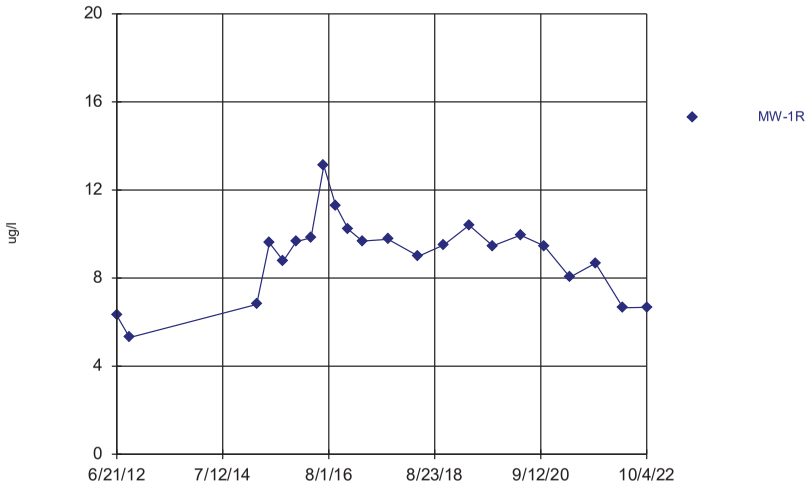
Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Time Series



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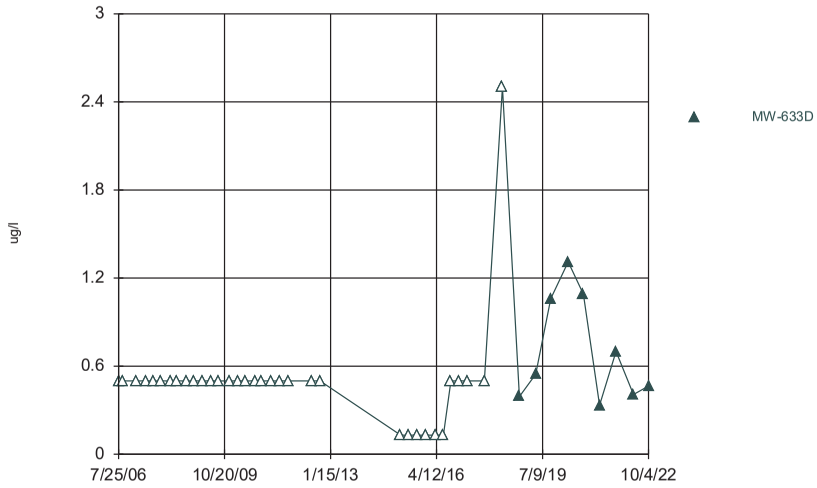
Hollow symbols indicate censored values.

Time Series



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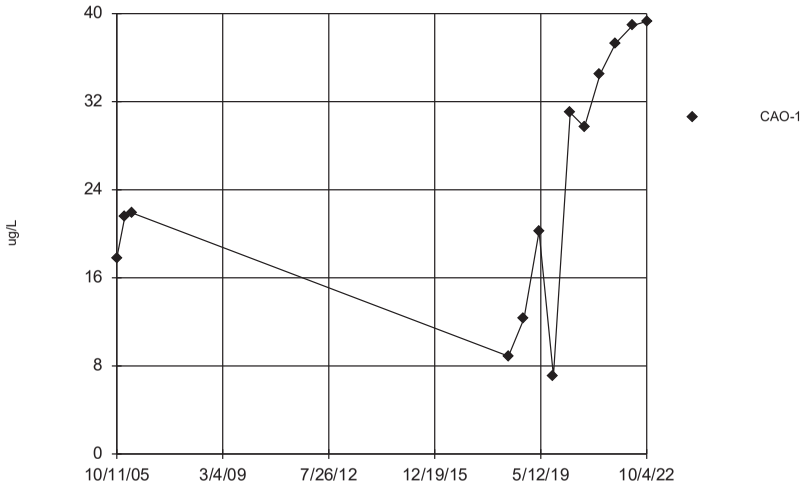
Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Time Series



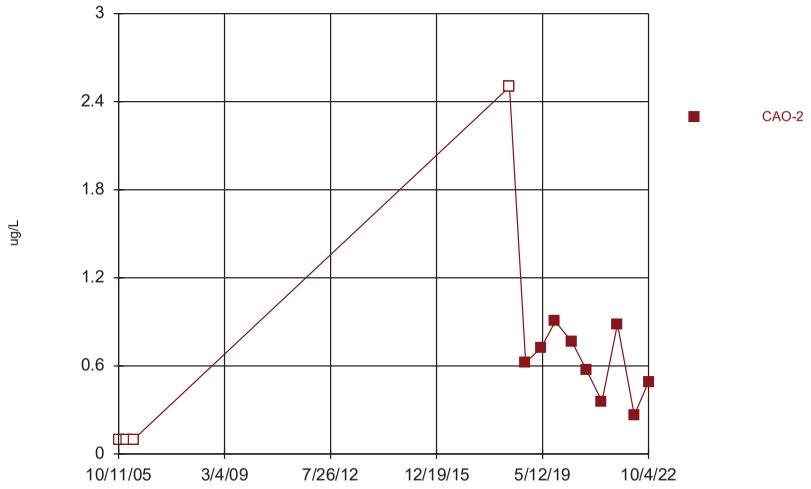
Constituent: Methyl-tert-Butyl Ether Analysis Run 12/5/2022 2:15 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Hollow symbols indicate censored values.

Time Series



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Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
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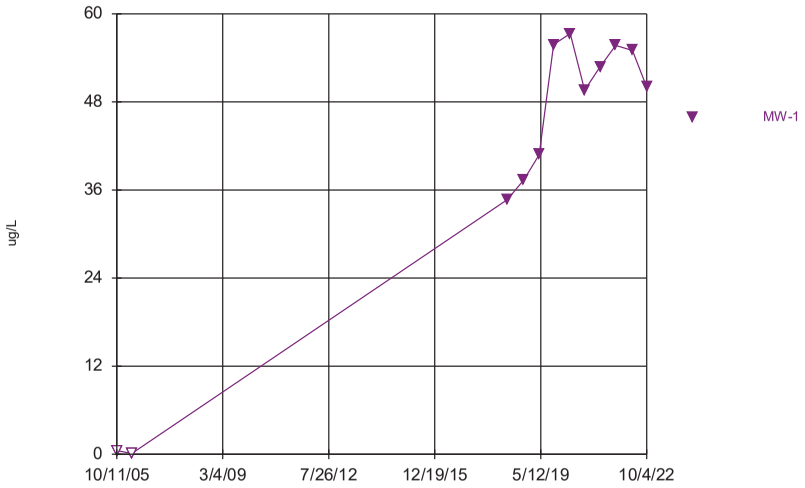

Constituent: Methyl-tert-Butyl Ether Analysis Run 12/5/2022 2:15 PM
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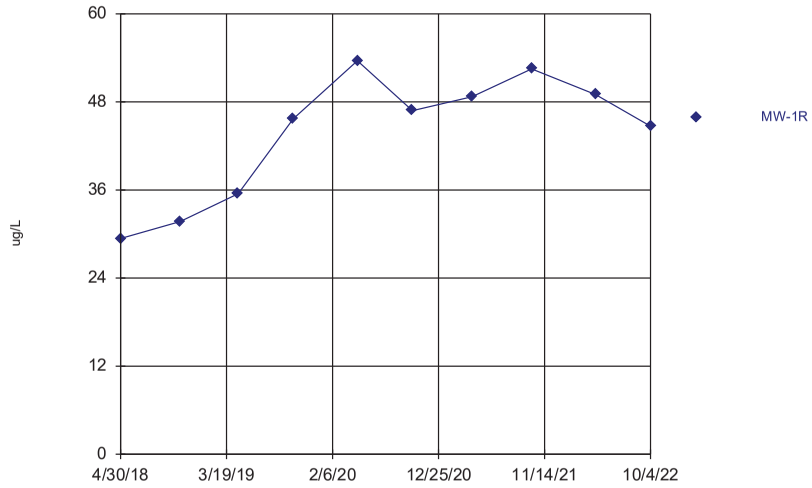
Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Time Series



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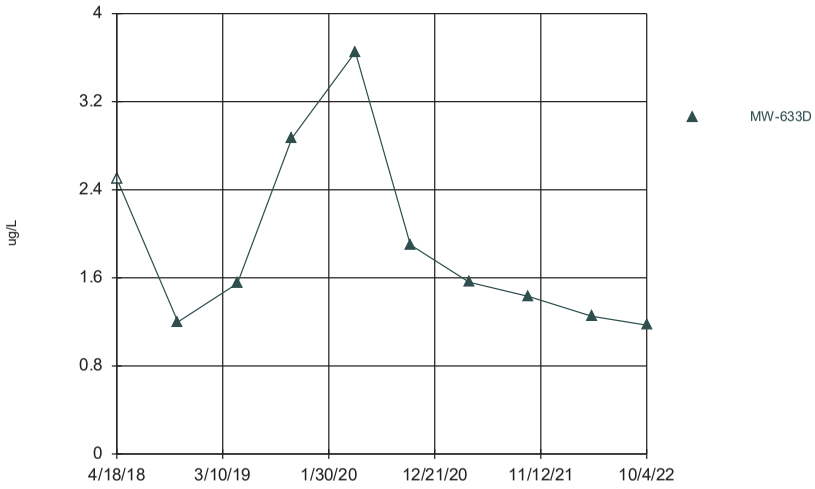

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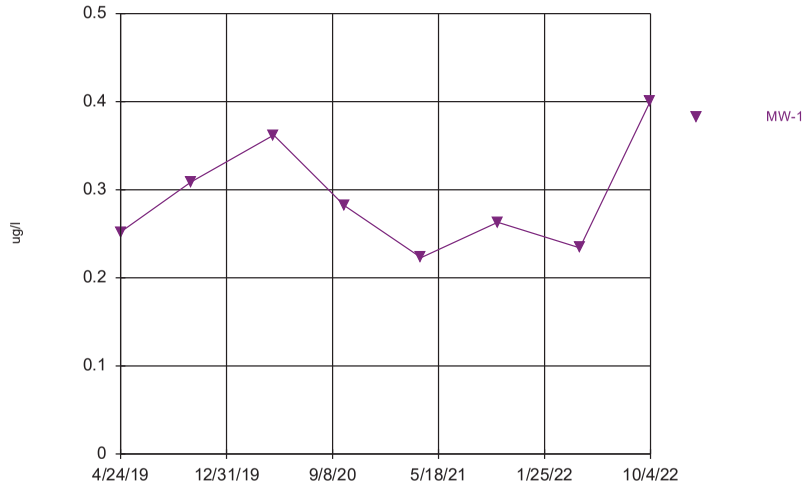
Time Series



Constituent: o-Xylene Analysis Run 12/5/2022 2:15 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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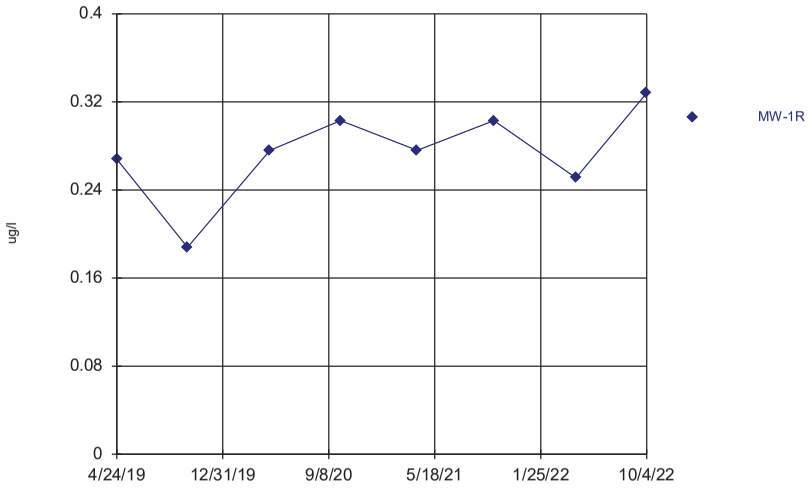
Time Series



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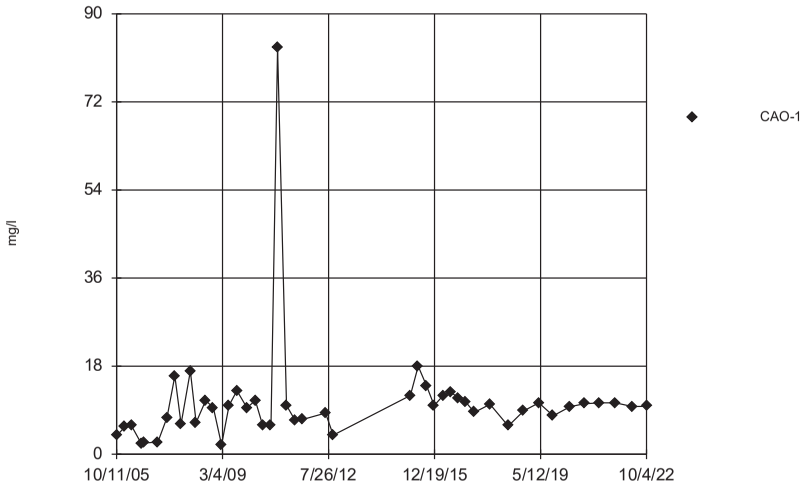
Time Series



Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:15 PM

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Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

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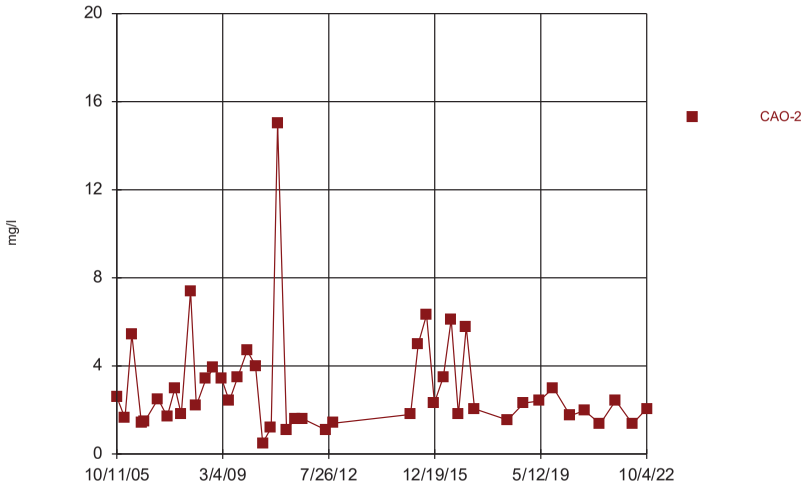

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Hollow symbols indicate censored values.

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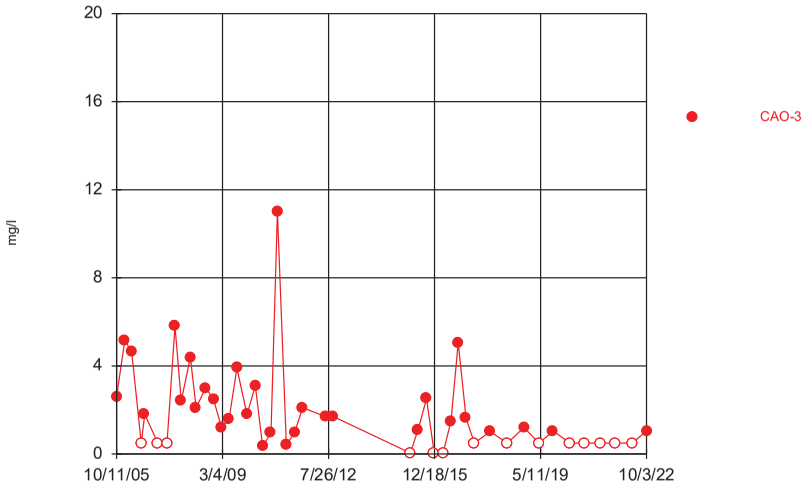

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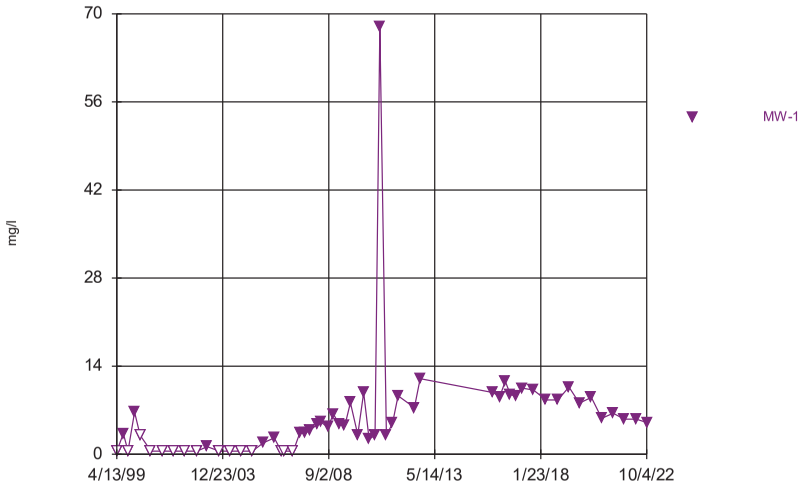

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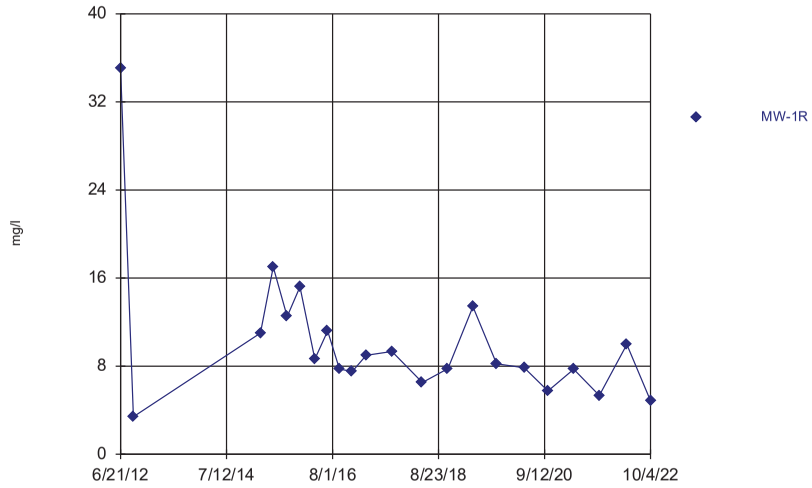
Time Series



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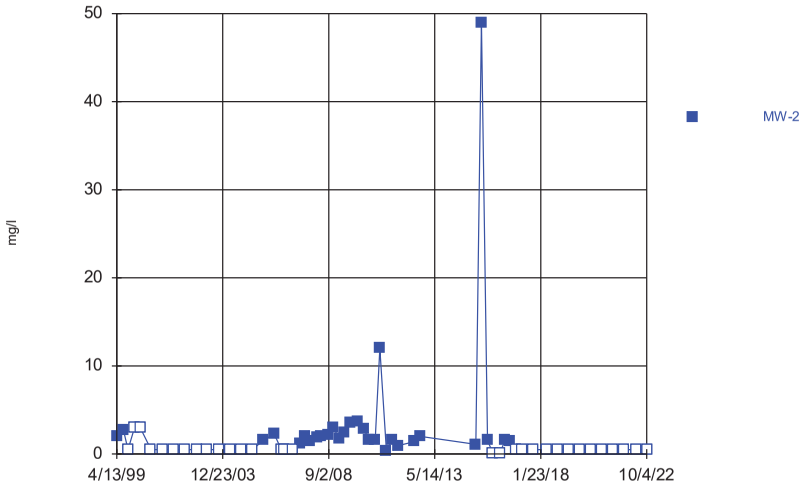

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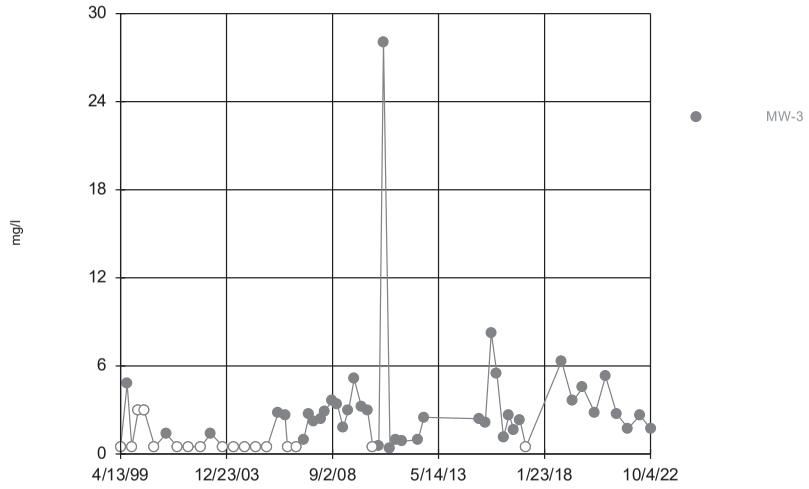

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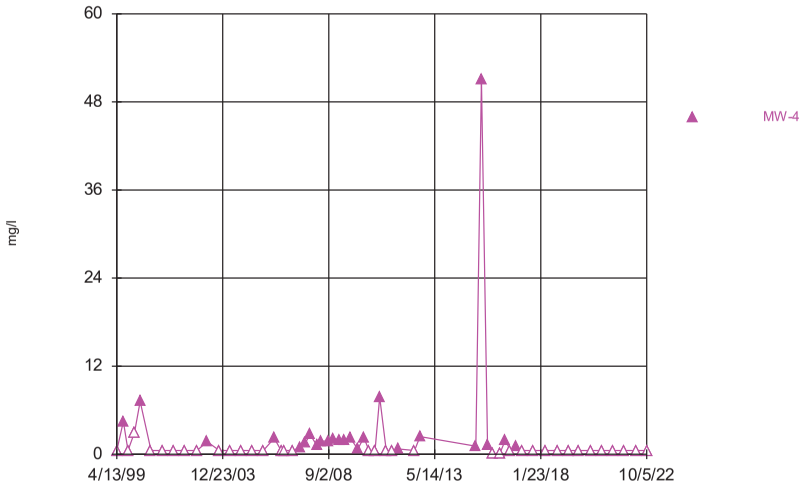

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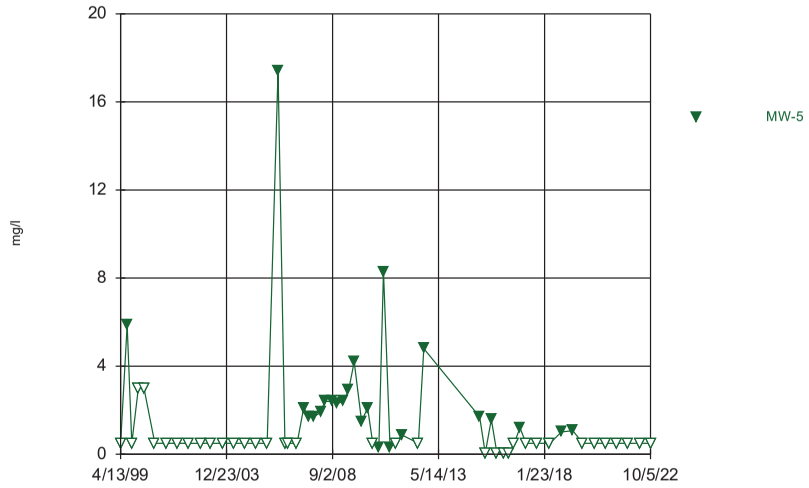

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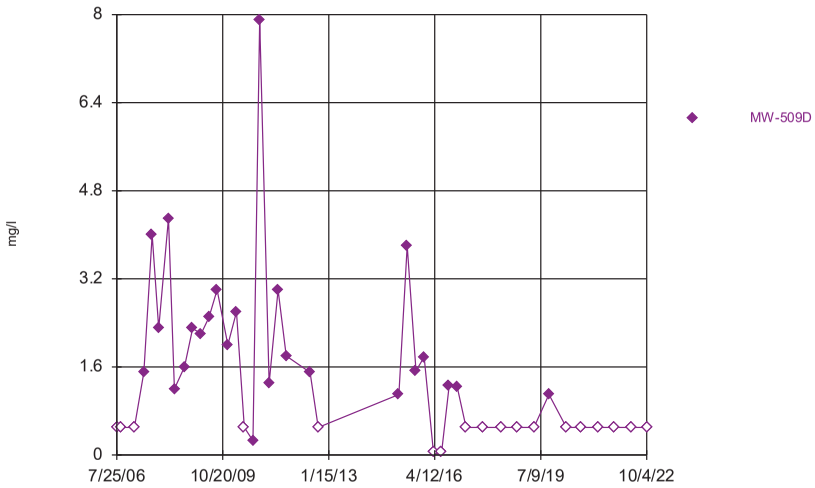

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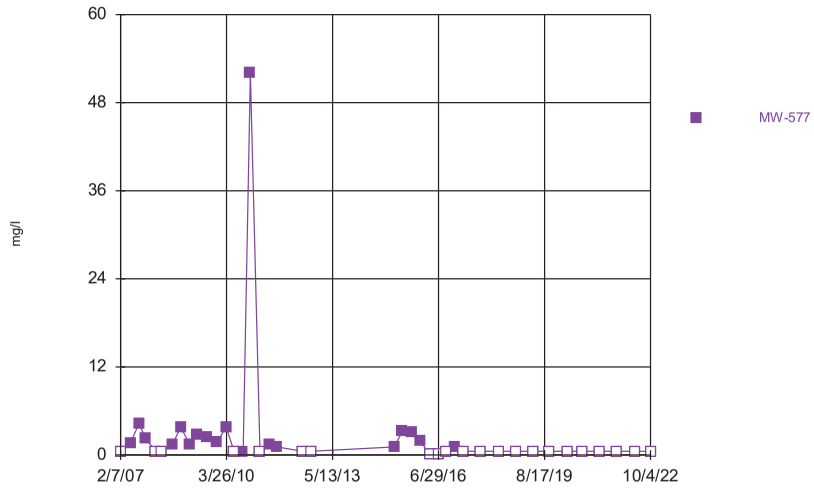

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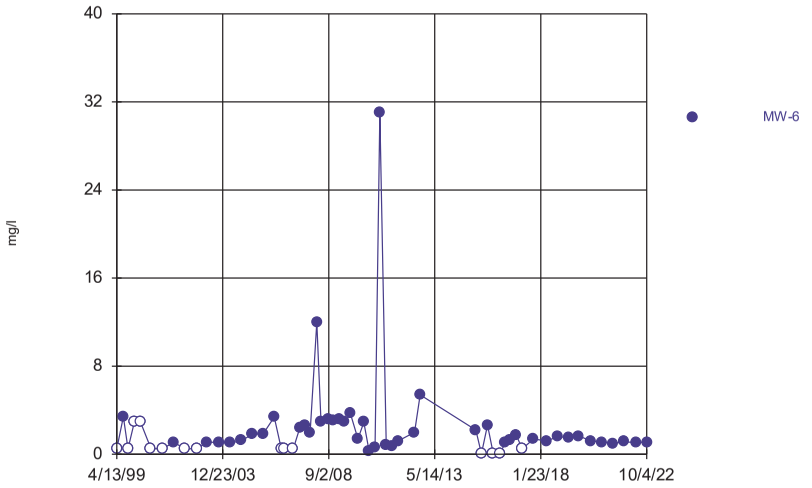

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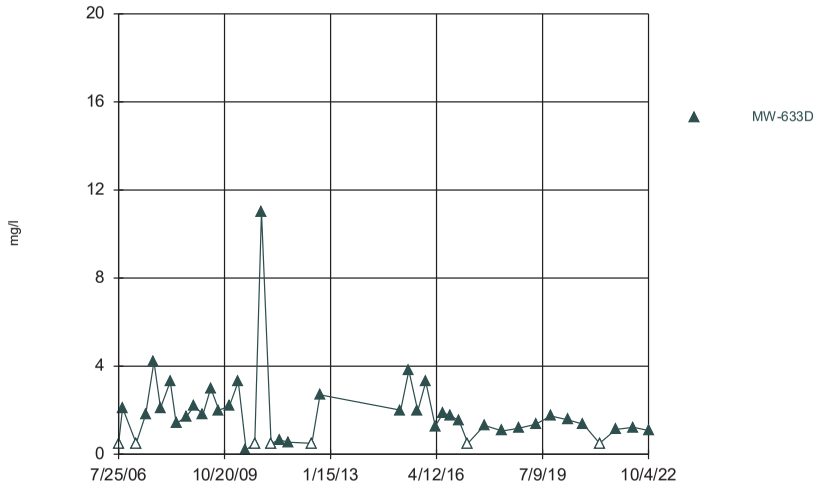

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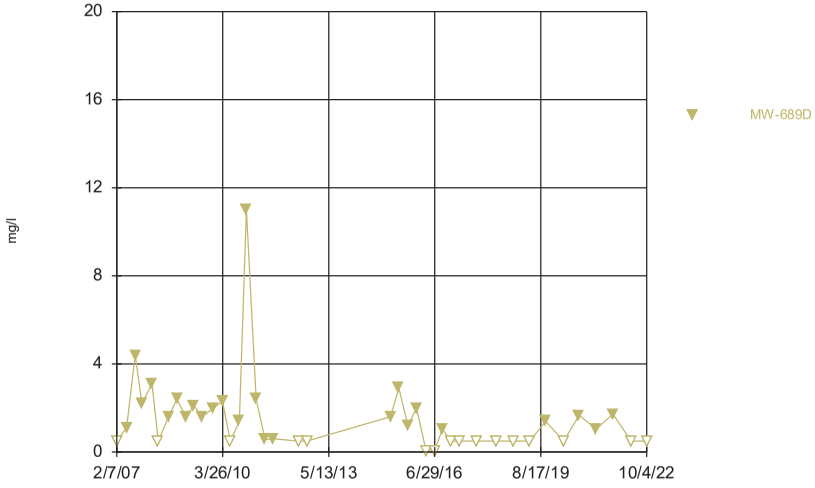

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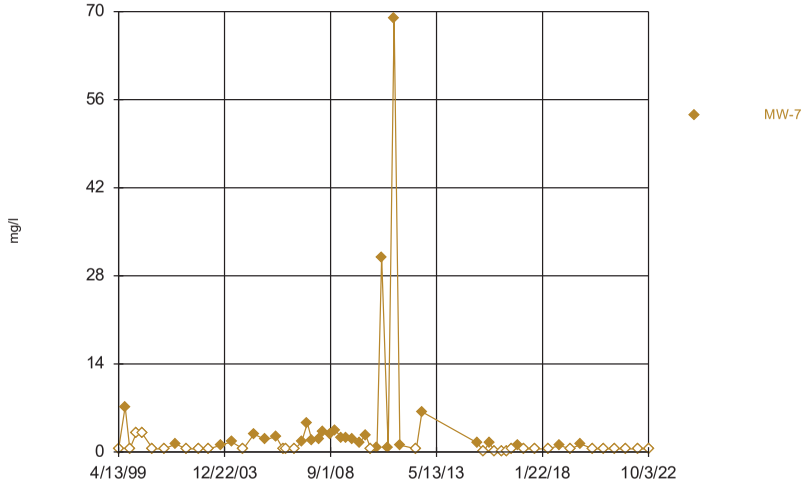

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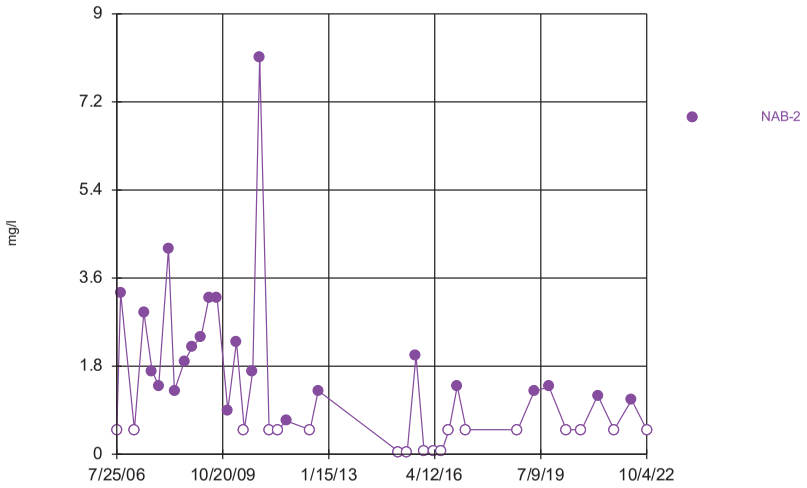

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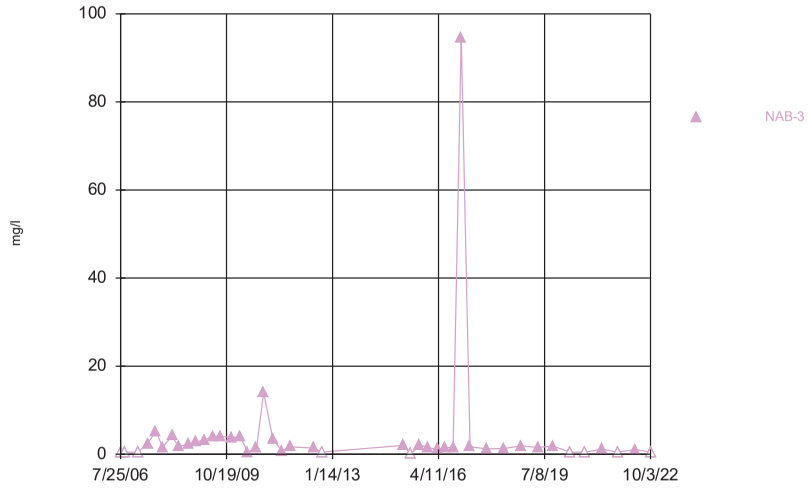

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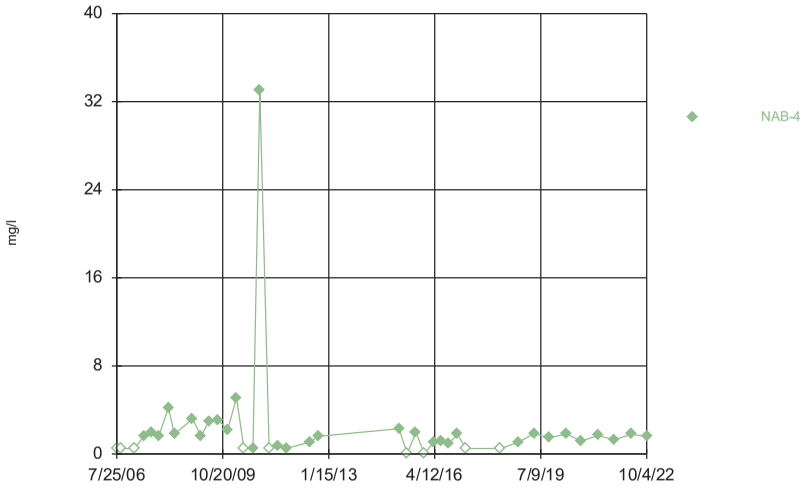

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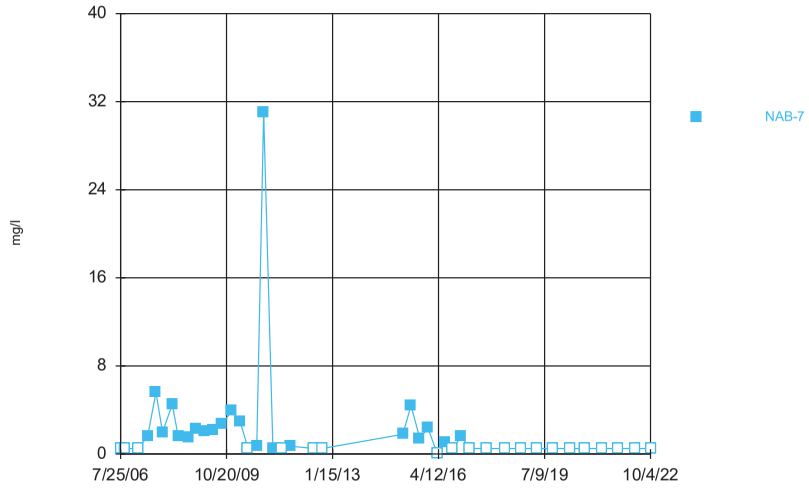

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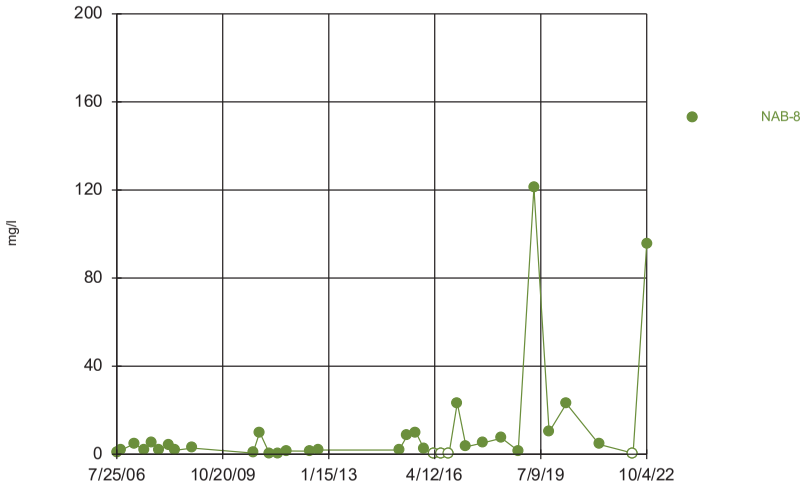

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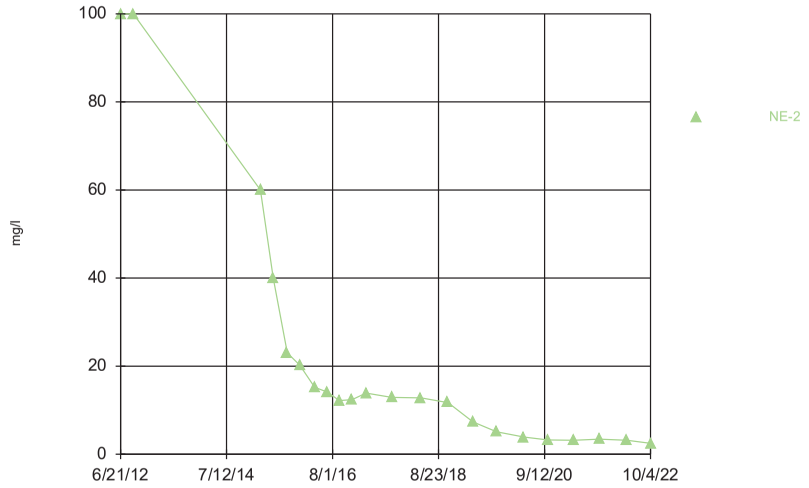

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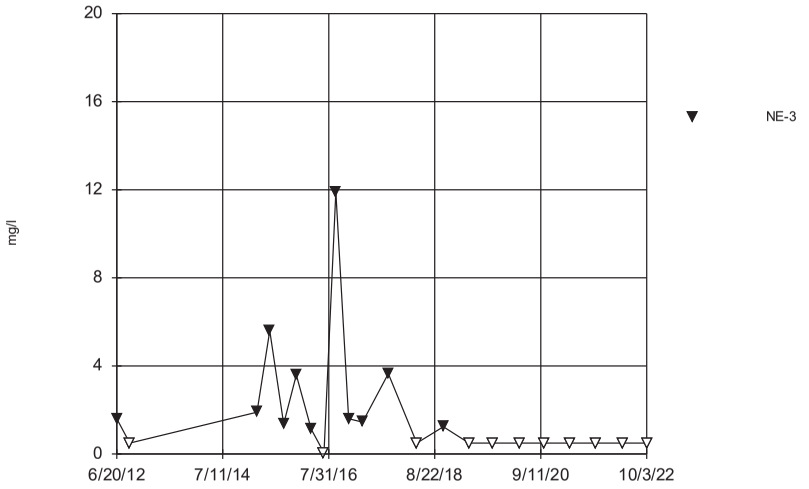

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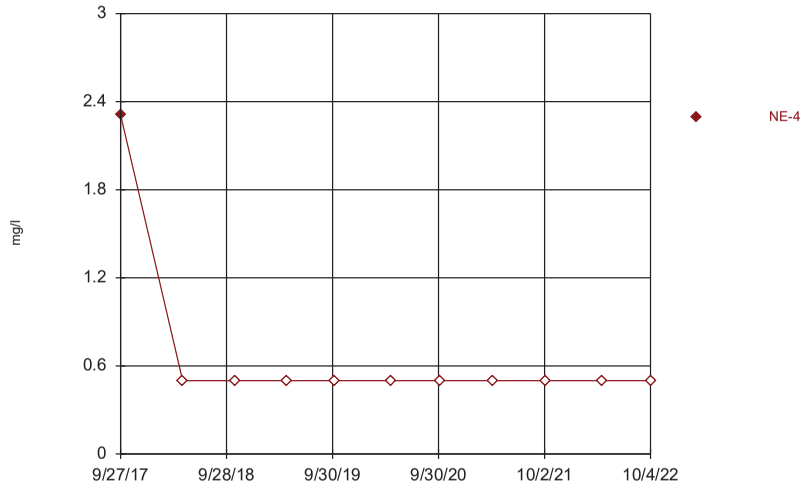

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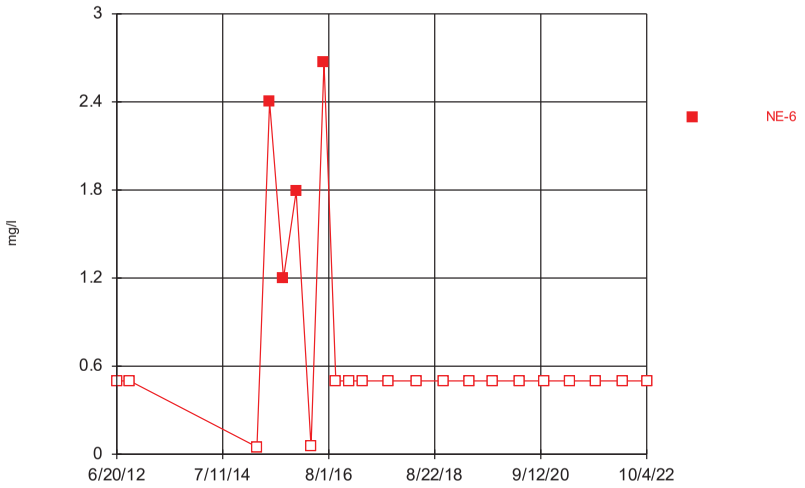

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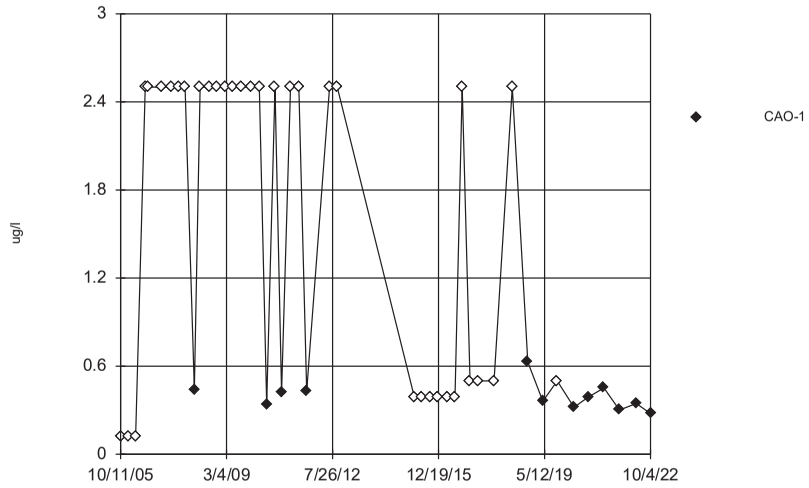
Hollow symbols indicate censored values.

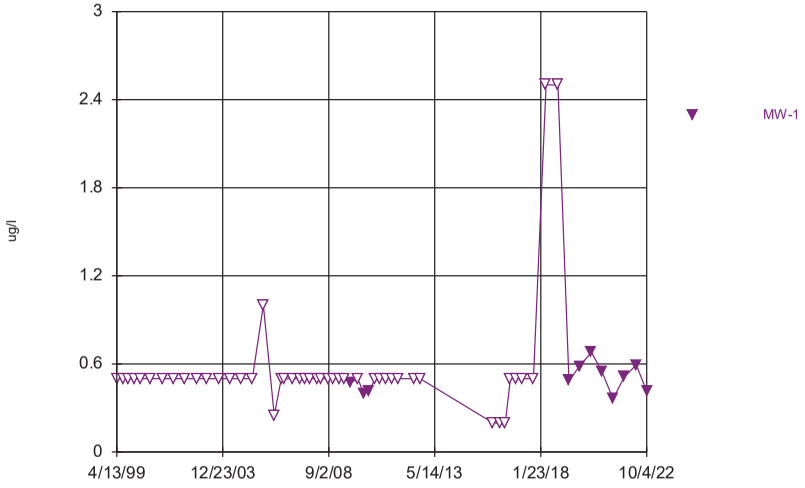
Time Series



Constituent: Toluene Analysis Run 12/5/2022 2:15 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

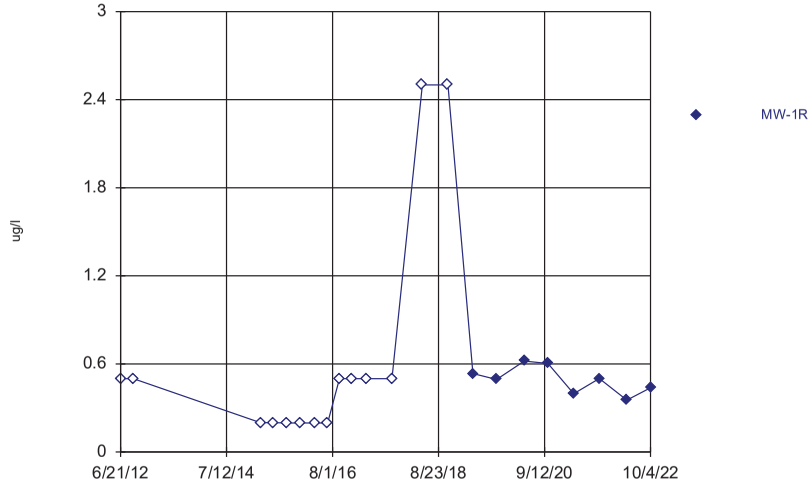
Time Series



Constituent: trans-1,2-Dichloroethene Analysis Run 12/5/2022 2:15 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Time Series



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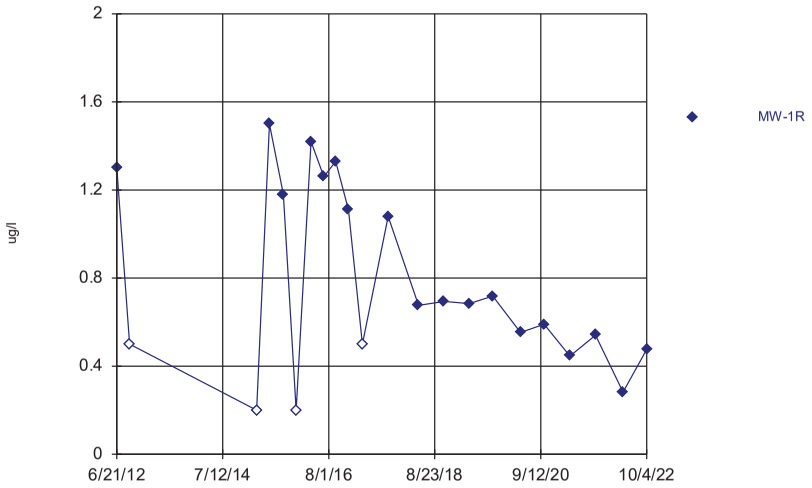
Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Time Series



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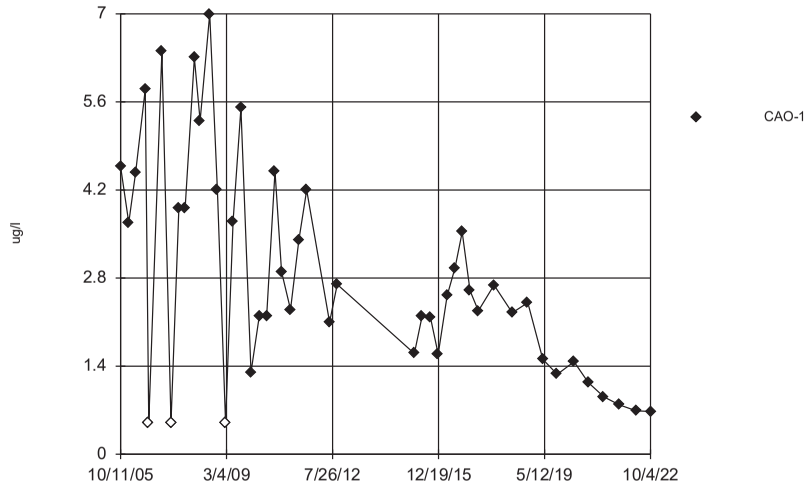
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

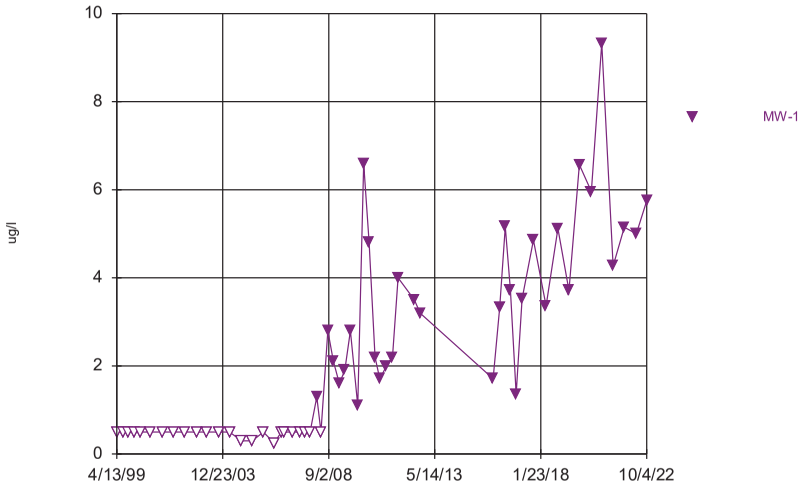
Time Series



Constituent: Vinyl chloride Analysis Run 12/5/2022 2:15 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Time Series



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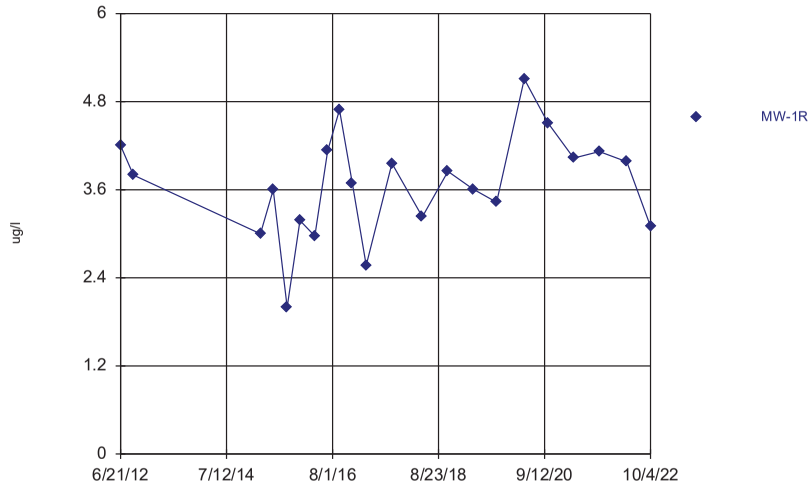
Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Time Series

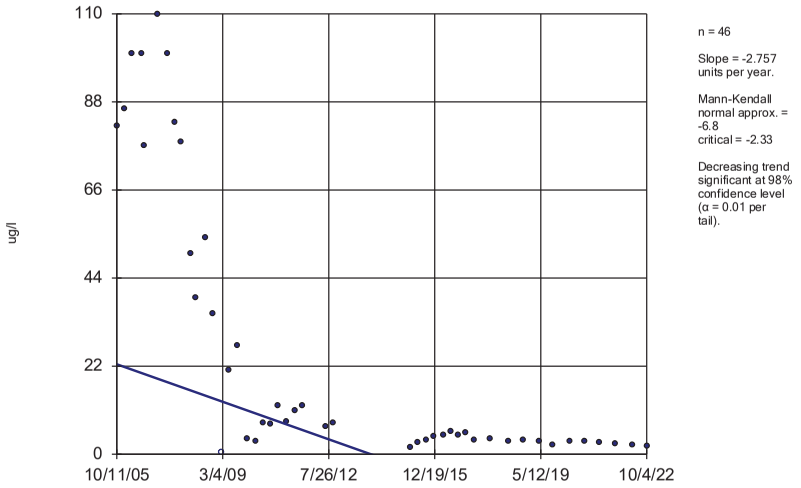


Constituent: Vinyl chloride Analysis Run 12/5/2022 2:15 PM
NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -2.757 units per year.

Mann-Kendall normal approx. = -6.8
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

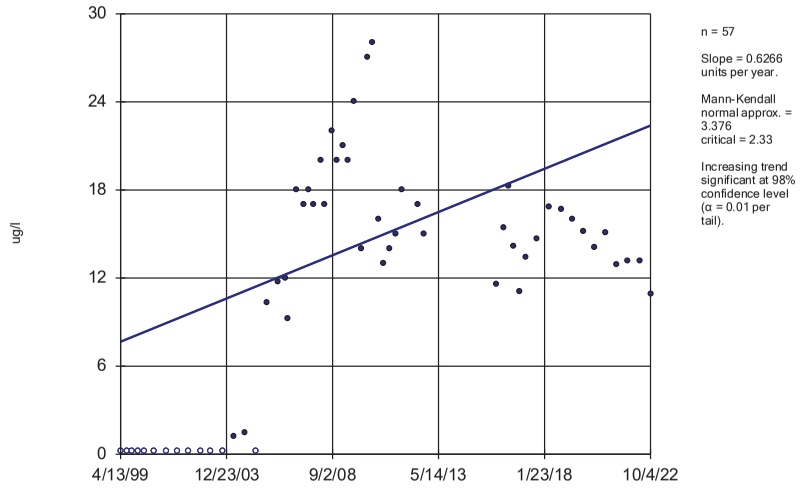
Constituent: 1,1-Dichloroethane Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 0.6266 units per year.

Mann-Kendall normal approx. = 3.376
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

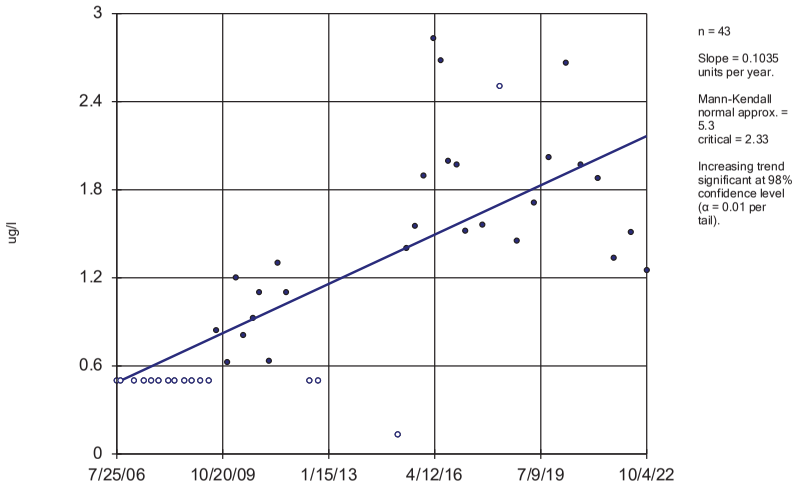
Constituent: 1,1-Dichloroethane Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-633D



n = 43

Slope = 0.1035 units per year.

Mann-Kendall normal approx. = 5.3
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

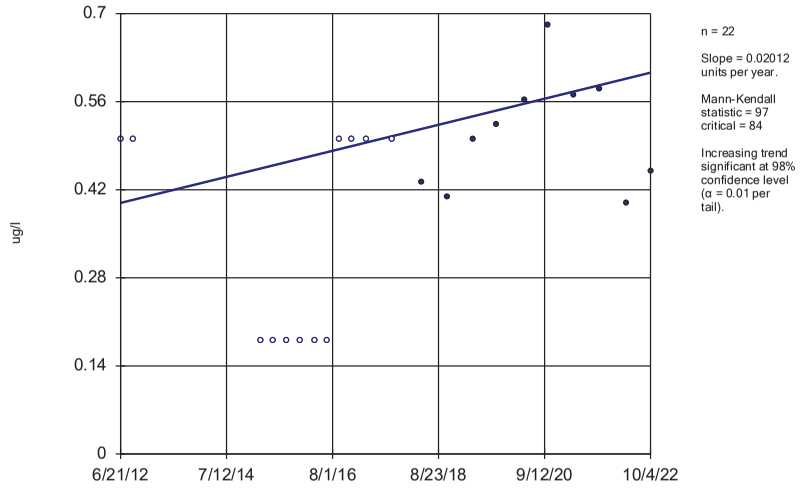
Constituent: 1,1-Dichloroethane Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1R



n = 22

Slope = 0.02012 units per year.

Mann-Kendall statistic = 97
critical = 84

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

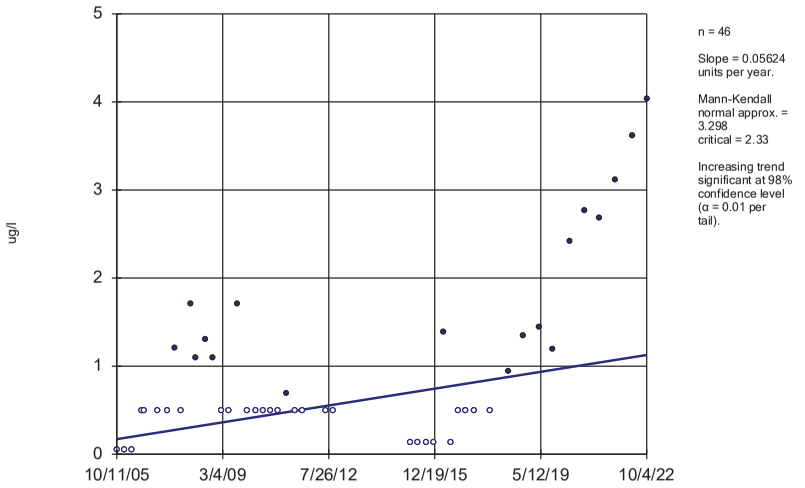
Constituent: 1,2-Dichloroethane Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = 0.05624 units per year.

Mann-Kendall normal approx. = 3.298
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

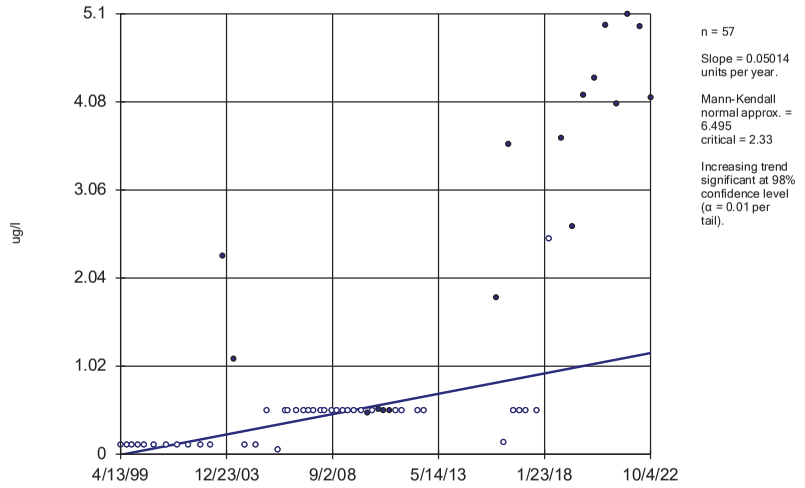
Constituent: 1,4-Dichlorobenzene Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 0.05014 units per year.

Mann-Kendall normal approx. = 6.495
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

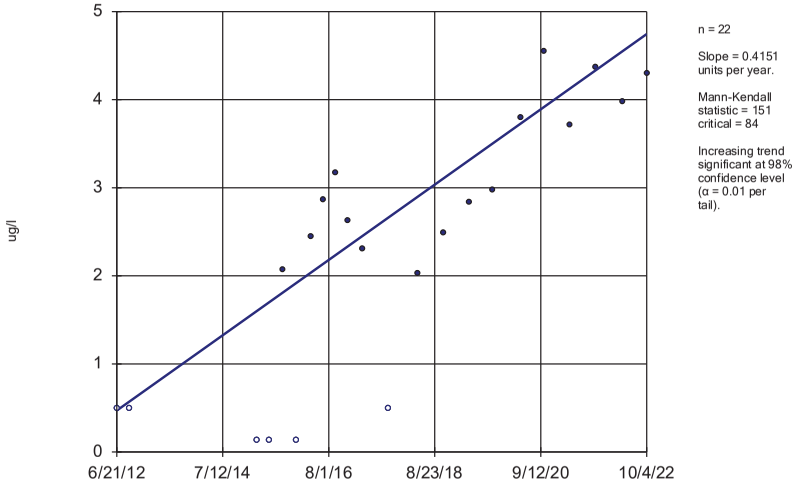
Constituent: 1,4-Dichlorobenzene Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1R



n = 22

Slope = 0.4151 units per year.

Mann-Kendall statistic = 151
critical = 84

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

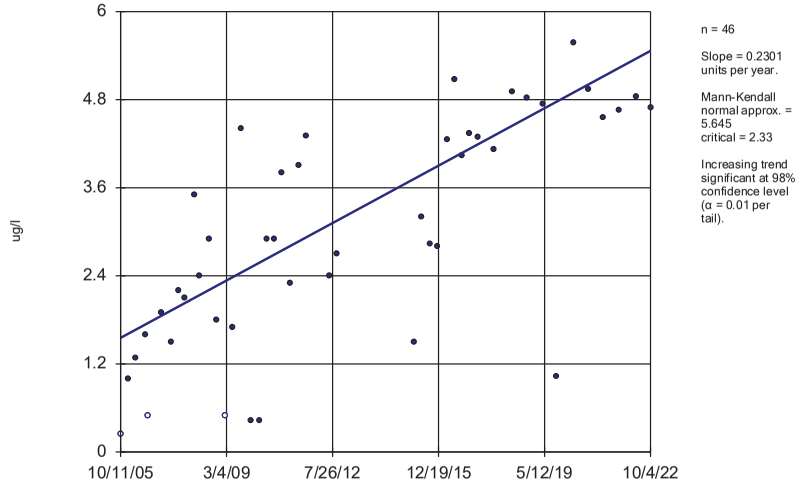
Constituent: 1,4-Dichlorobenzene Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = 0.2301 units per year.

Mann-Kendall normal approx. = 5.645
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

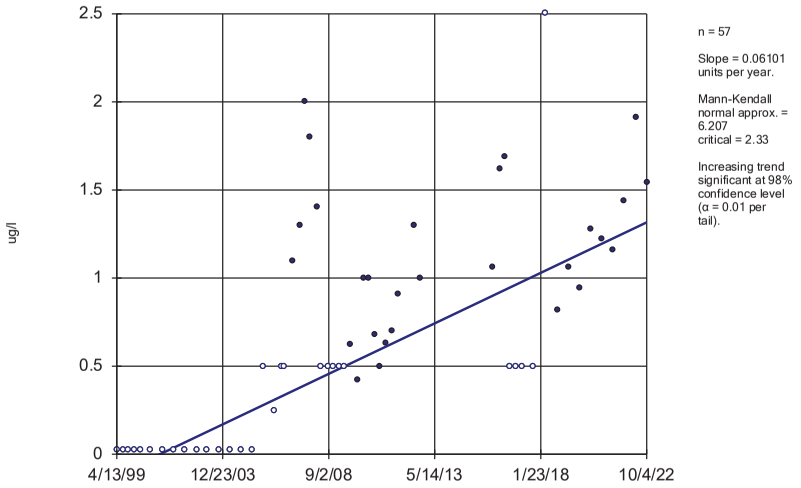
Constituent: Benzene Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 0.06101 units per year.

Mann-Kendall normal approx. = 6.207
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

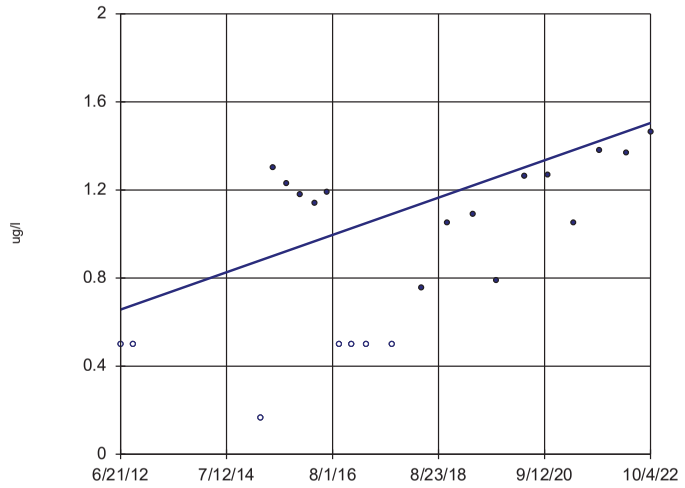
Constituent: Benzene Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1R



n = 22

Slope = 0.08233 units per year.

Mann-Kendall statistic = 89
critical = 84

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

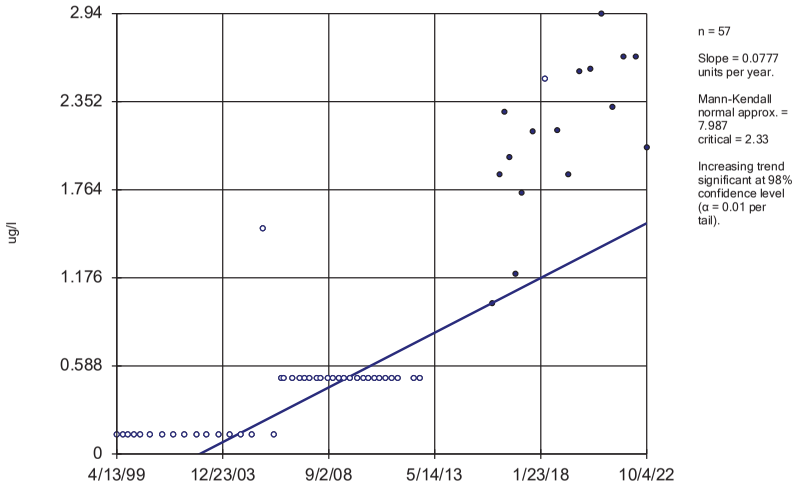
Constituent: Benzene Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 0.0777 units per year.

Mann-Kendall normal approx. = 7.987
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

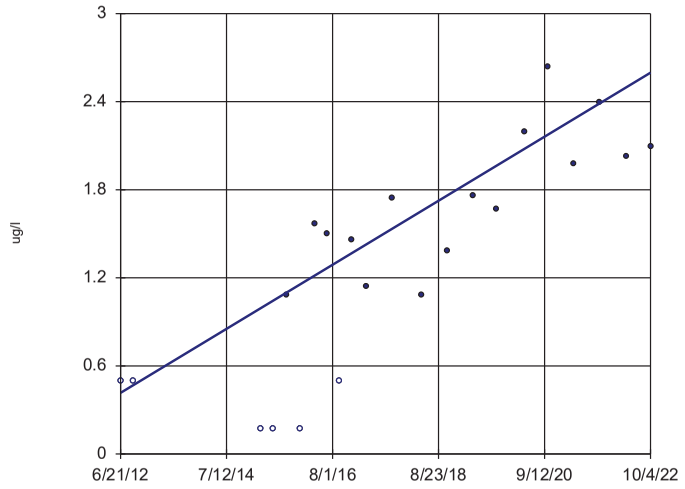
Constituent: Chlorobenzene Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1R



n = 22

Slope = 0.2118 units per year.

Mann-Kendall statistic = 150
critical = 84

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

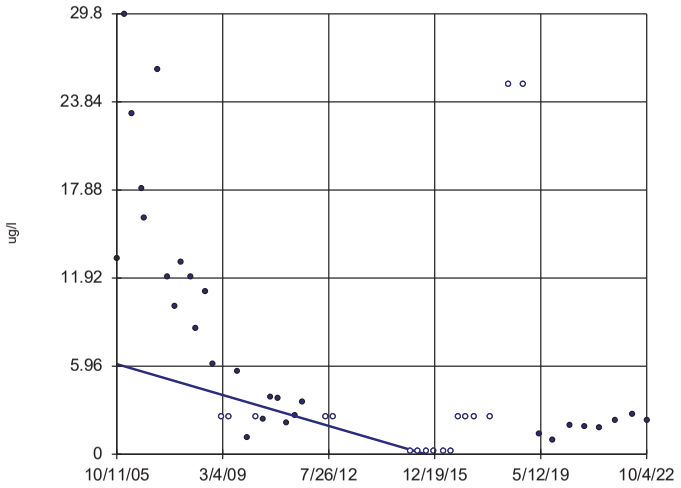
Constituent: Chlorobenzene Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -0.6155 units per year.

Mann-Kendall normal approx. = -4.633
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

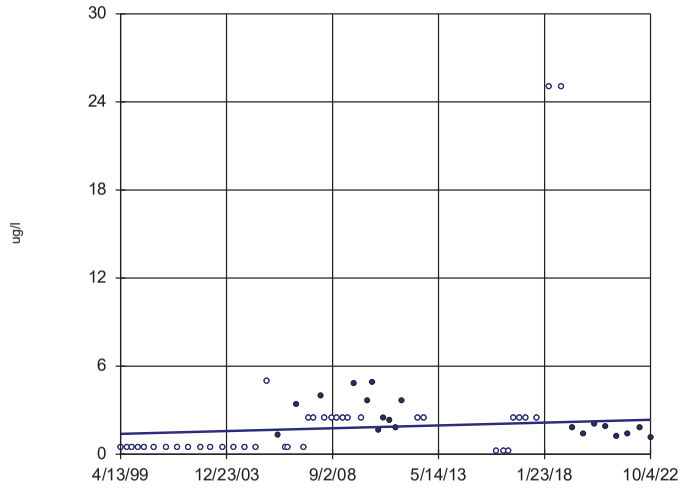
Constituent: Chloroethane Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 0.04056 units per year.

Mann-Kendall normal approx. = 2.539
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

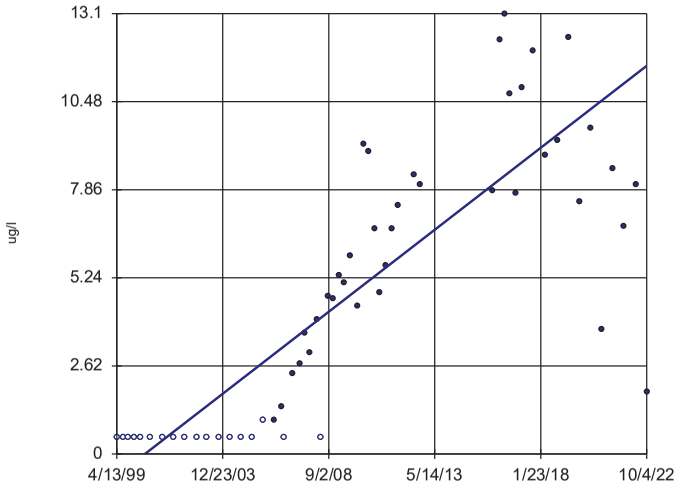
Constituent: Chloroethane Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 0.5189 units per year.

Mann-Kendall normal approx. = 7.408
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

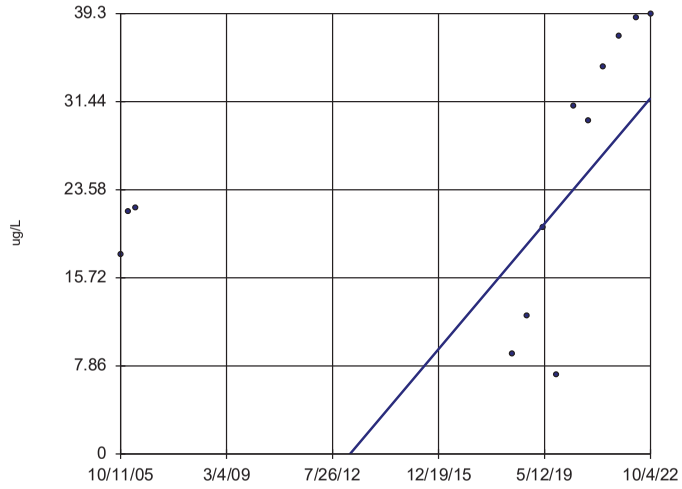
Constituent: cis-1,2-Dichloroethene Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

CAO-1



n = 13

Slope = 3.295 units per year.

Mann-Kendall statistic = 48
critical = 39

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

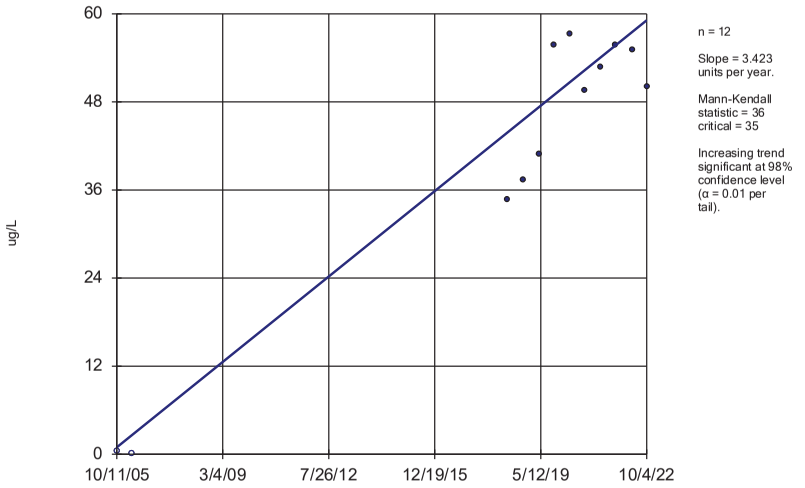
Constituent: Methyl-tert-Butyl Ether Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



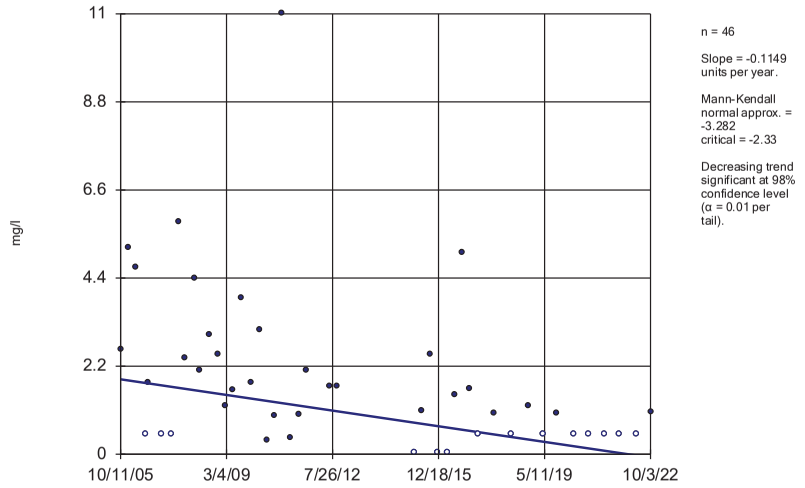
Constituent: Methyl-tert-Butyl Ether Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-3



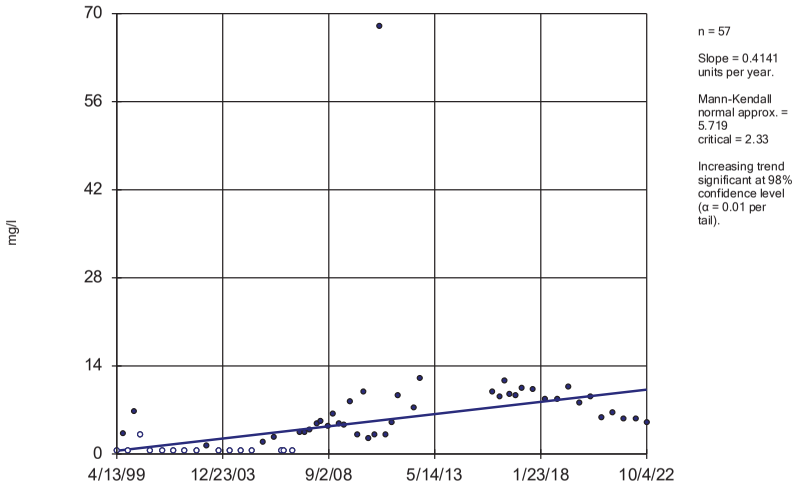
Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



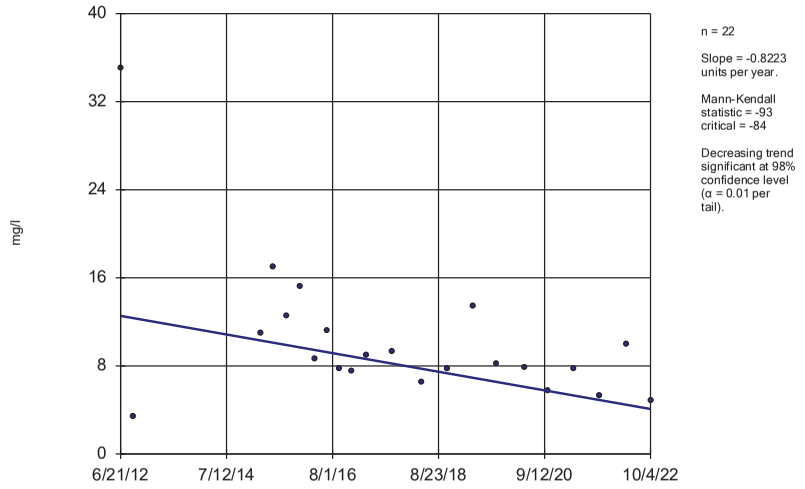
Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Sen's Slope Estimator

MW-1R



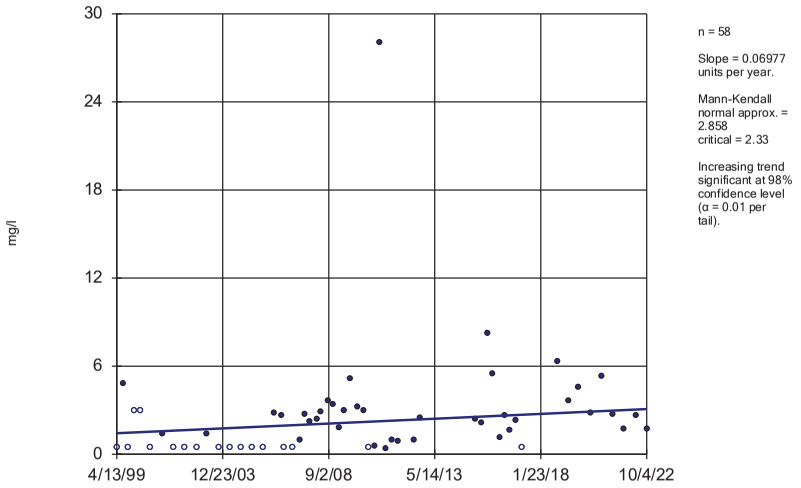
Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-3



n = 58

Slope = 0.06977 units per year.

Mann-Kendall normal approx. = 2.858
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

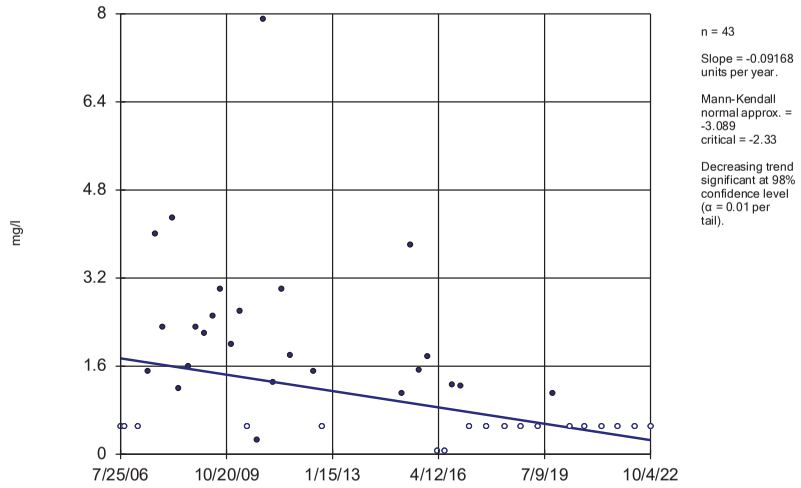
Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-509D



n = 43

Slope = -0.09168 units per year.

Mann-Kendall normal approx. = -3.089
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

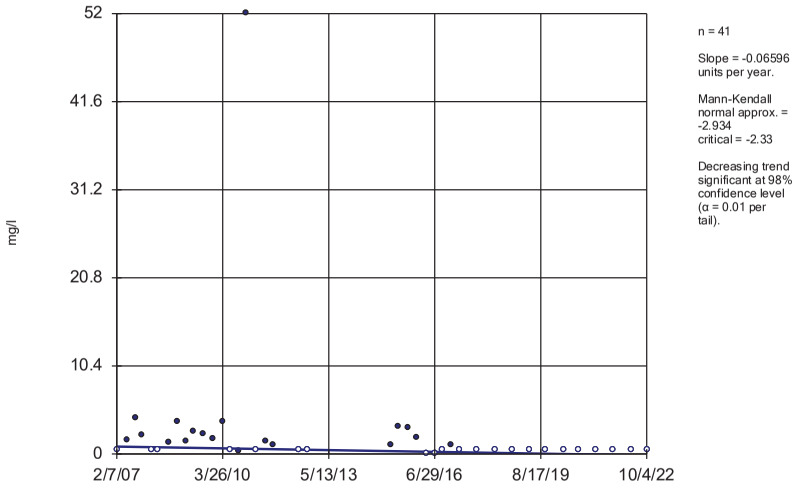
Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-577



n = 41

Slope = -0.06596 units per year.

Mann-Kendall normal approx. = -2.934
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

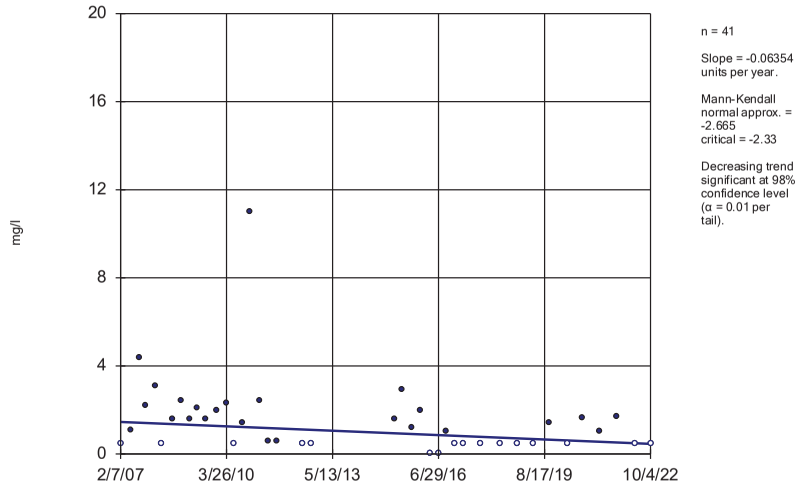
Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-689D



n = 41

Slope = -0.06354 units per year.

Mann-Kendall normal approx. = -2.665
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

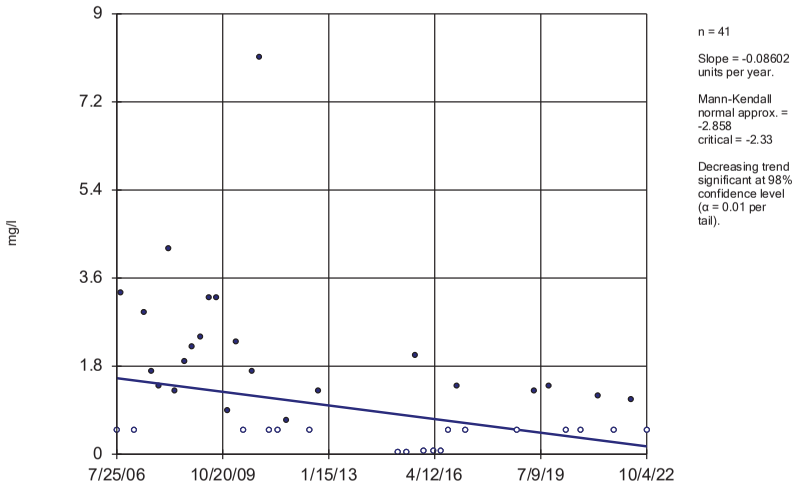
Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-2



n = 41

Slope = -0.08602 units per year.

Mann-Kendall normal approx. = -2.858
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

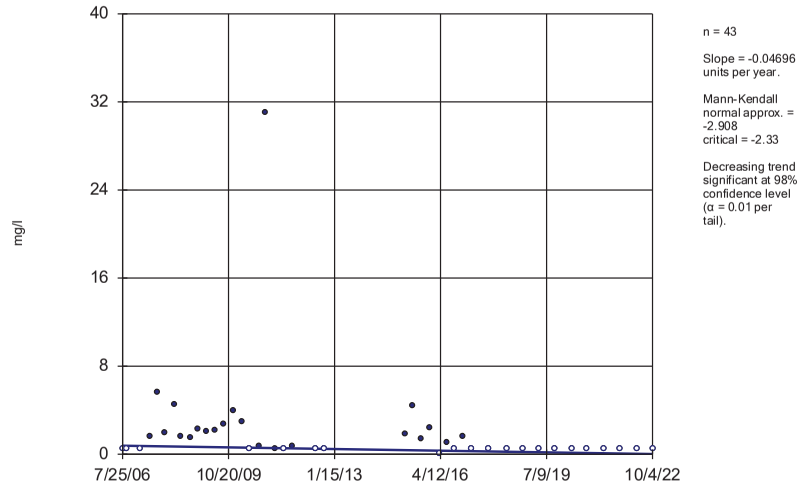
Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NAB-7



n = 43

Slope = -0.04696 units per year.

Mann-Kendall normal approx. = -2.908
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

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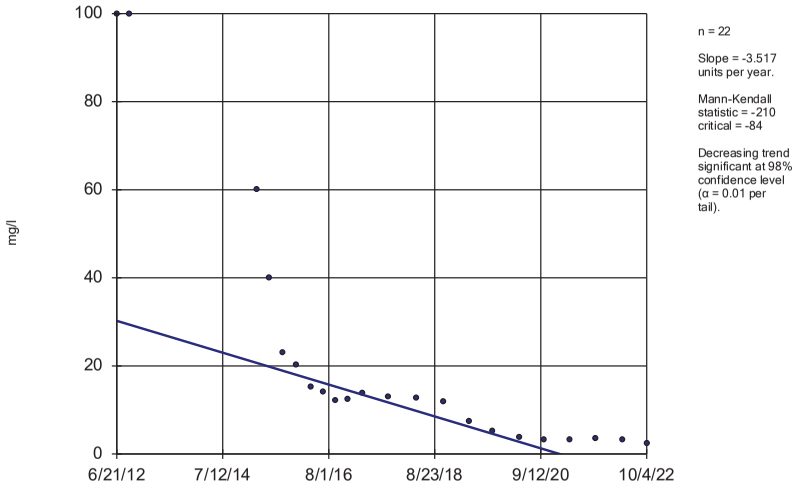
Sen's Slope Estimator

NE-2



n = 22

Slope = -3.517 units per year.

Mann-Kendall statistic = -210
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

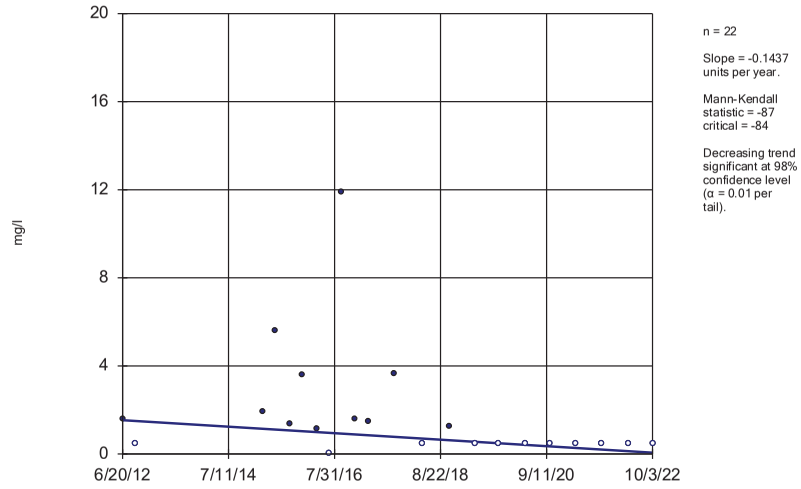
Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

NE-3



n = 22

Slope = -0.1437 units per year.

Mann-Kendall statistic = -87
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

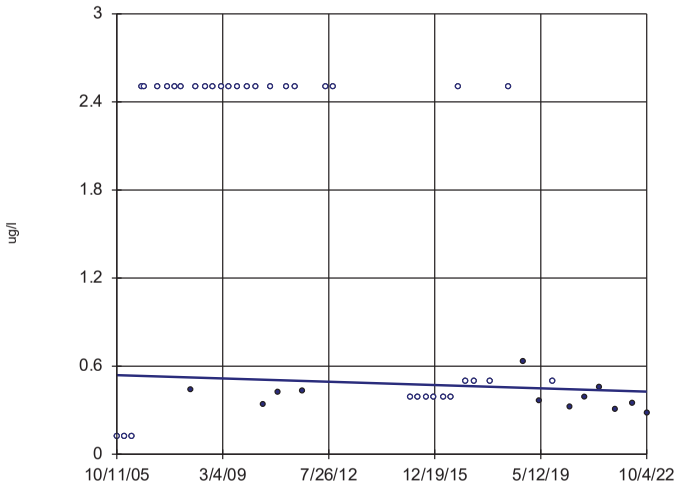
Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -0.006605 units per year.

Mann-Kendall normal approx. = -2.76
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

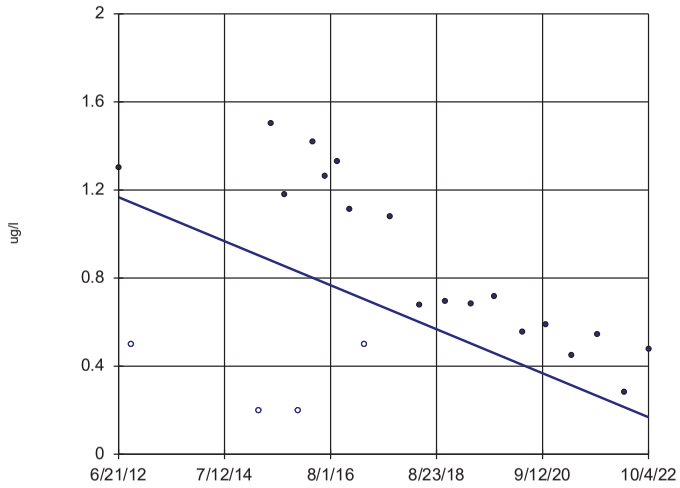
Constituent: Toluene Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1R



n = 22

Slope = -0.09705 units per year.

Mann-Kendall statistic = -86
critical = -84

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

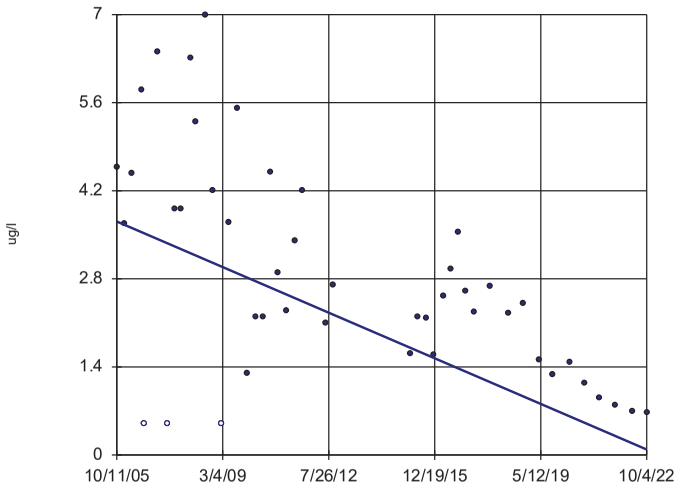
Constituent: Trichloroethene Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

CAO-1



n = 46

Slope = -0.2132 units per year.

Mann-Kendall normal approx. = -4.338
critical = -2.33

Decreasing trend significant at 98% confidence level (α = 0.01 per tail).

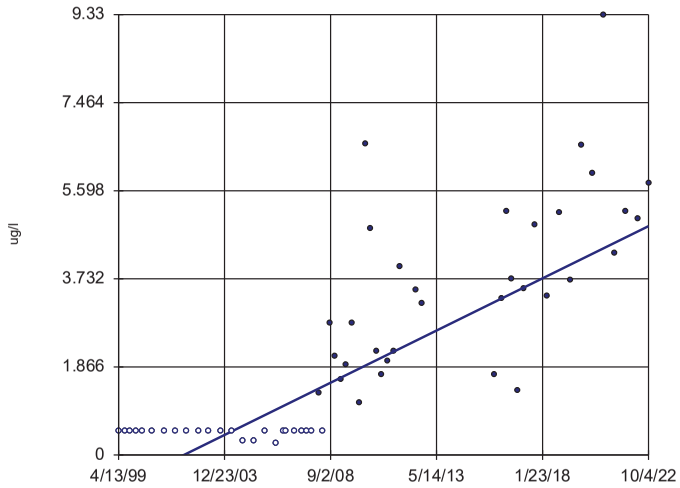
Constituent: Vinyl chloride Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG
Hollow symbols indicate censored values.

Sen's Slope Estimator

MW-1



n = 57

Slope = 0.2353 units per year.

Mann-Kendall normal approx. = 7.297
critical = 2.33

Increasing trend significant at 98% confidence level (α = 0.01 per tail).

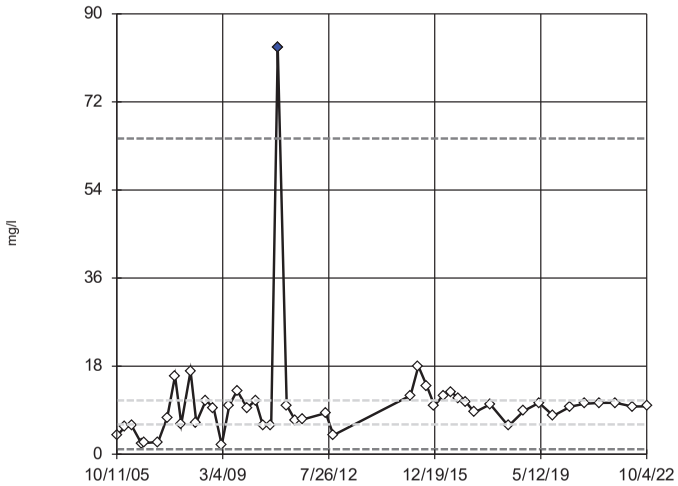
Constituent: Vinyl chloride Analysis Run 12/5/2022 2:23 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Tukey's Outlier Screening

CAO-1



n = 46

Outlier is drawn as solid. Tukey's method selected by user.

Data were natural log transformed to achieve best W statistic (graph shown in original units).

High cutoff = 64.53, low cutoff = 1.04, based on IQR multiplier of 3.

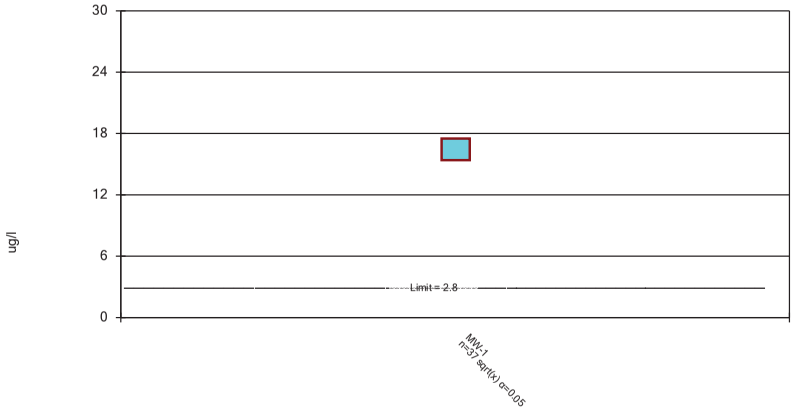
Constituent: TOC [Total Organic Carbon] Analysis Run 12/5/2022 2:25 PM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



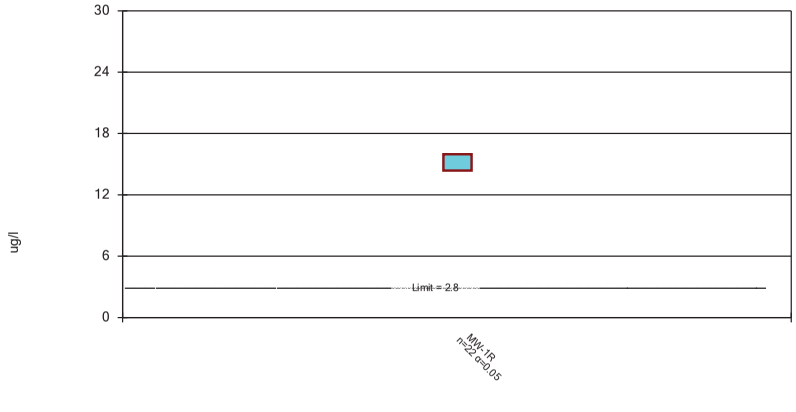
Constituent: 1,1-Dichloroethane Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



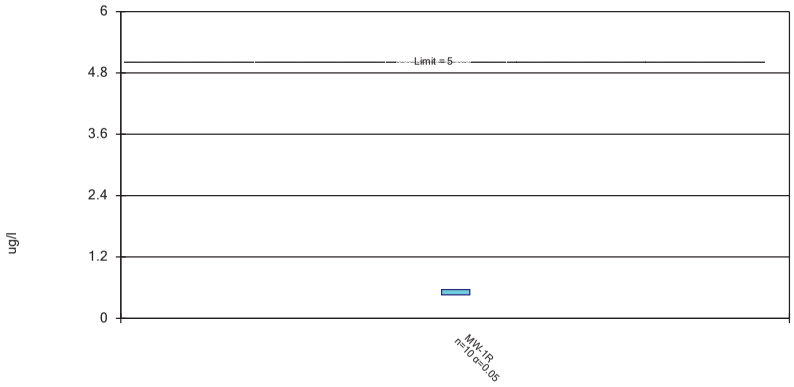
Constituent: 1,1-Dichloroethane Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: 1,2-Dichloroethane Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.

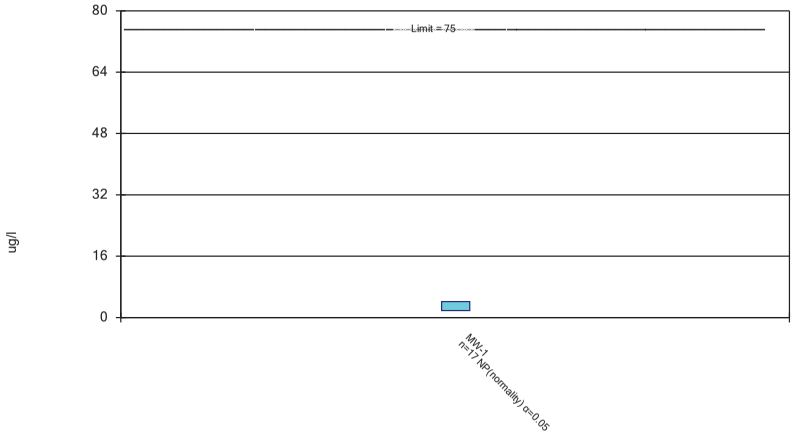
Constituent: 1,4-Dichlorobenzene Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Non-Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded.



Constituent: 1,4-Dichlorobenzene Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.

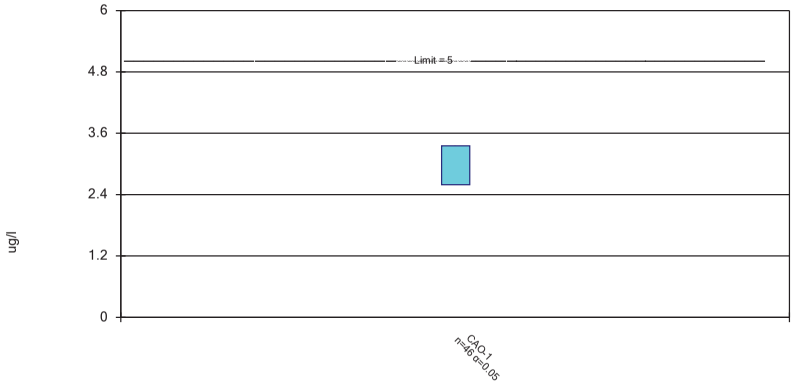
Constituent: 1,4-Dichlorobenzene Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



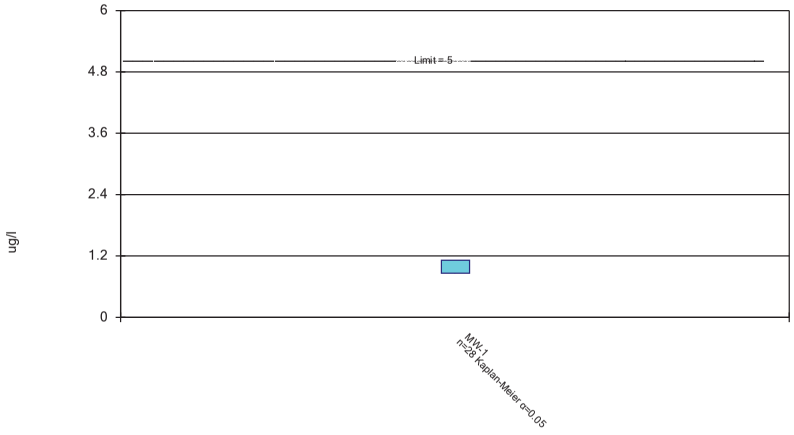
Constituent: Benzene Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



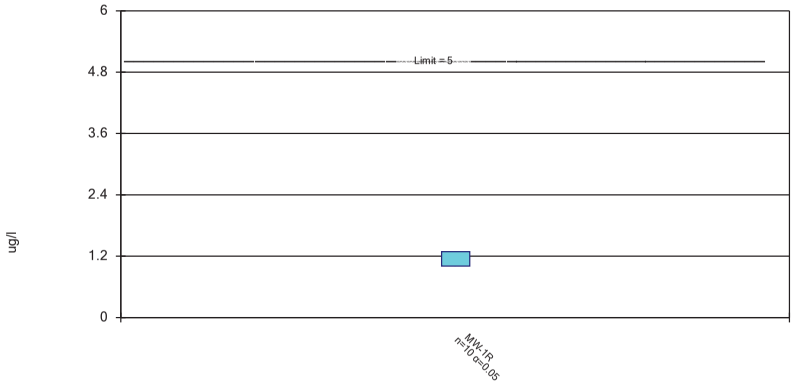
Constituent: Benzene Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



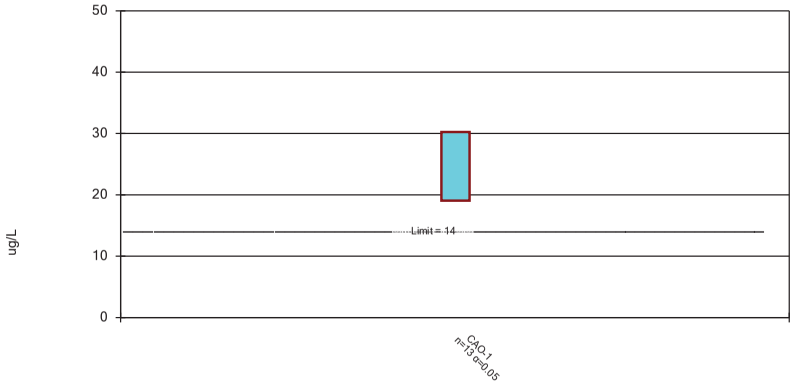
Constituent: Benzene Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



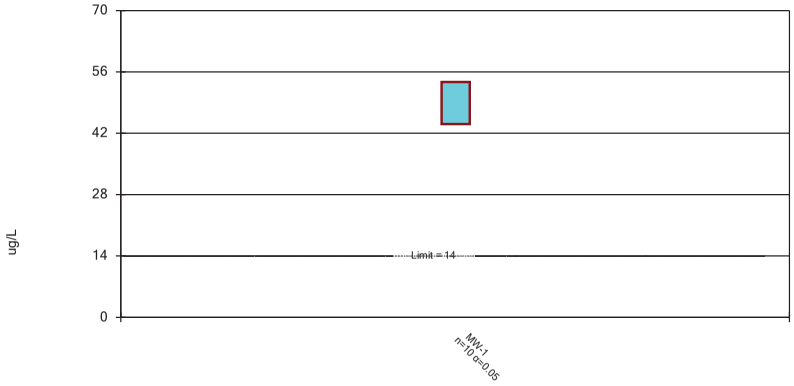
Constituent: Methyl-tert-Butyl Ether Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



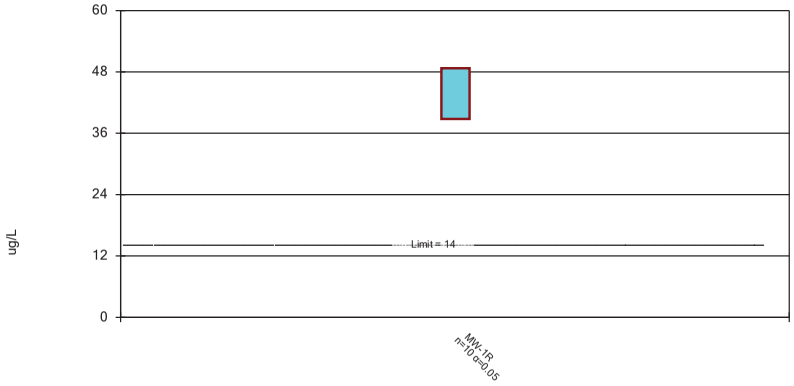
Constituent: Methyl-tert-Butyl Ether Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



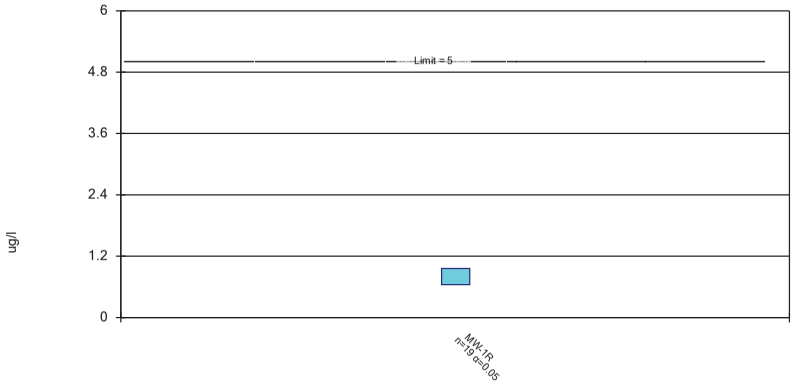
Constituent: Methyl-tert-Butyl Ether Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance Limit is not exceeded. Normality Test: Shapiro Wilk, alpha based on n.



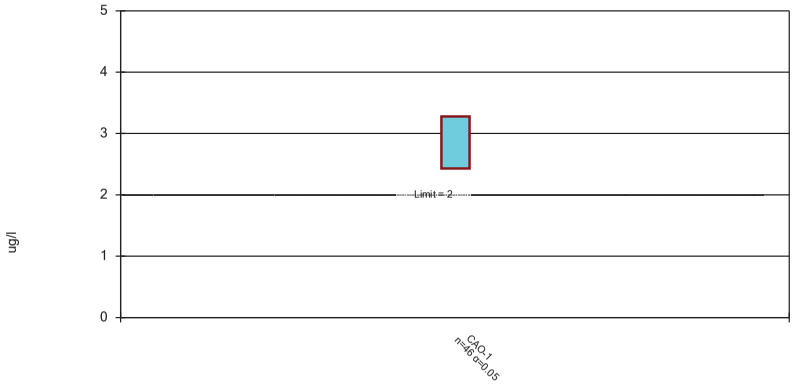
Constituent: Trichloroethene Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



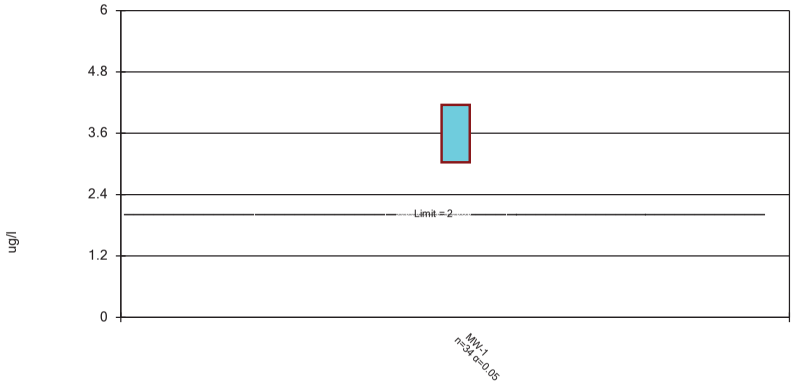
Constituent: Vinyl chloride Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



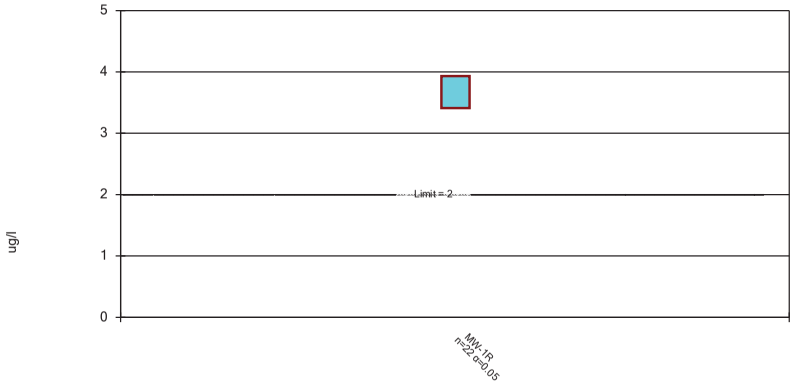
Constituent: Vinyl chloride Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Sanitas™ v.9.6.36 Software licensed to Harbor Environmental. UG

Parametric Confidence Interval, Corrective Action Mode

Compliance limit is exceeded. Normality Test: Shapiro Wilk, alpha based on n.



Constituent: Vinyl chloride Analysis Run 12/6/2022 10:47 AM

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10

Confidence Interval

NABORS Client: Harbor Environmental Data: NABORS_DATABASE_SanitasMatrix_Thru_2022-10 Printed 12/6/2022, 11:01 AM

Constituent	Well	Upper Lim.	Lower Lim.	Compliance	Sig.	N	%NDs	Transform	Alpha	Method
1,1-Dichloroethane (ug/l)	**MW-1**	**17.5**	**15.39**	**2.8**	**Yes**	**37**	**0**	**sqrt(x)**	**0.05**	**Param.**
1,1-Dichloroethane (ug/l)	**MW-1R**	**15.97**	**14.37**	**2.8**	**Yes**	**22**	**0**	**No**	**0.05**	**Param.**
1,2-Dichloroethane (ug/l)	MW-1R	0.5631	0.4583	5	No	10	0	No	0.05	Param.
1,4-Dichlorobenzene (ug/l)	CAO-1	2.979	1.729	75	No	10	0	No	0.05	Param.
1,4-Dichlorobenzene (ug/l)	MW-1	4.15	1.81	75	No	17	35.29	No	0.05	NP (normality)
1,4-Dichlorobenzene (ug/l)	MW-1R	3.339	2.342	75	No	18	11.11	No	0.05	Param.
Benzene (ug/l)	CAO-1	3.354	2.592	5	No	46	6.522	No	0.05	Param.
Benzene (ug/l)	MW-1	1.117	0.8627	5	No	28	17.86	No	0.05	Param.
Benzene (ug/l)	MW-1R	1.289	1.005	5	No	10	0	No	0.05	Param.
Methyl-tert-Butyl Ether (ug/L)	**CAO-1**	**30.24**	**19.06**	**14**	**Yes**	**13**	**0**	**No**	**0.05**	**Param.**
Methyl-tert-Butyl Ether (ug/L)	**MW-1**	**53.71**	**44.11**	**14**	**Yes**	**10**	**0**	**No**	**0.05**	**Param.**
Methyl-tert-Butyl Ether (ug/L)	**MW-1R**	**48.72**	**38.8**	**14**	**Yes**	**10**	**0**	**No**	**0.05**	**Param.**
Trichloroethene (ug/l)	MW-1R	0.9605	0.6436	5	No	19	10.53	No	0.05	Param.
Vinyl chloride (ug/l)	**CAO-1**	**3.278**	**2.43**	**2**	**Yes**	**46**	**6.522**	**No**	**0.05**	**Param.**
Vinyl chloride (ug/l)	**MW-1**	**4.157**	**3.031**	**2**	**Yes**	**34**	**2.941**	**No**	**0.05**	**Param.**
Vinyl chloride (ug/l)	**MW-1R**	**3.932**	**3.41**	**2**	**Yes**	**22**	**0**	**No**	**0.05**	**Param.**

Appendix D

Historical Database

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NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
CAO-1	10/11/2005	n/a	<6	15.7	62.6	0.447	10.9	46	3.6	47.6	5.17	12300	12.4	8430	n/a	95.4	<10	<3	31.2	<2	n/a	6.43	1370	<0.5	1.62	4.57
	1/16/2006	6.1	n/a	16.4	<100	<0.18	0.915	29.5	2.75	65.1	<2	12200	<1	8560	n/a	121	<3	<0.39	28.5	<1	n/a	<10	1140	1	2.29	3.68
	4/5/2006	6.7	<6	18.4	<100	<0.8	0.559	30	0.891	102	<8	15100	<5	10100	n/a	125	<10	<1.7	20.8	<2	n/a	<10	1140	1.28	2.34	4.48
	7/27/2006	6.8	<1	17	200	<2	<5	24	39	60	<20	17000	6.8	10000	n/a	75	33	<10	17	<1	n/a	<10	1200	1.6	2	5.8
	9/6/2006	6.63	<1	23	210	<2	<5	23	<10	64	<20	18000	5	10000	<0.2	64	30	<10	15	<1	n/a	<10	1200	<1	1.2	<1
	2/7/2007	6.48	<1	22	220	<2	<5	25	<10	66	<20	17000	<5	11000	<0.2	52	<20	<10	18	<1	n/a	<10	960	1.9	1.9	6.4
	5/24/2007	6.94	<1	25	230	<2	<5	27	<10	66	<20	19000	<5	11000	<0.2	70	<20	<10	15	<10	n/a	<10	1100	1.5	<1	<1
	8/25/2007	6.65	<1	24	220	<2	<5	2.7	<10	60	<20	21000	15	10000	<0.2	63	63	<10	15	<10	n/a	<10	1200	2.2	1.5	3.9
	11/6/2007	6.3	<1	31	240	<2	<5	24	<10	64	<20	22000	<5	10000	<0.2	65	<20	<10	14	<10	<20	<10	1200	2.1	<1	3.9
	2/22/2008	6.2	<1	30	240	<2	<5	14	<10	64	<20	24000	<5	7200	<0.2	51	<20	<10	13	<1	25	<10	750	3.5	0.84	6.3
	4/29/2008	7.08	<1	32	190	<1	<5	15	<10	70	<1	26000	<5	7800	<0.2	62	2.2	<10	9.6	<1	<20	<10	730	2.4	<1	5.3
	8/19/2008	6.64	<1	35	280	<1	<5	15	<10	68	<20	29000	<5	7600	<0.2	60	<20	<10	11	<1	<20	<10	770	2.9	<1	7
	11/18/2008	6.48	<1	36	220	<2	<5	14	<10	68	<20	27000	6.2	6600	<0.2	52	<20	<10	9.7	<1	<20	<10	630	1.8	<1	4.2
	2/20/2009	7.43	<1	<1	87	<1	<5	3	<10	12	<1	1000	1.2	980	<0.2	<20	<1	<10	7.5	<1	<1	<10	62	<1	<1	<1
	5/20/2009	6.43	<1	24	150	<1	<5	20	<10	54	<1	24000	<1	5000	<0.2	34	<1	<10	10	<1	<1	<10	220	1.7	<1	3.7
	8/19/2009	5.83	<1	49	190	<1	<0.5	28	<10	78	<2	36000	<1	6300	<0.2	68	1.9	<10	15	<1	<1	<10	730	4.4	1.6	5.5
	12/15/2009	6.58	n/a	33	280	<2	<5	33	12	30	<20	20000	29	2100	<0.2	38	<40	<10	29	<1	77	22	1100	0.42	<1	1.3
	3/22/2010	6.28	<1	4.5	170	<1	<0.5	48	2.1	11	1.8	4500	1.8	950	<0.2	10	1	4.3	28	<1	<1	2.7	100	0.43	<1	2.2
	6/17/2010	n/a	0.21	46	170	<1	0.55	47	<10	75	0.65	35000	1	5800	<0.2	70	0.92	<10	13	<1	0.51	<10	590	2.9	<1	2.2
	9/23/2010	6.22	<1	35	200	0.18	2.2	44	5.7	45	5.7	29000	10	4500	<0.2	32	0.78	28	13	0.24	0.79	6.2	640	2.9	<1	4.5
	12/8/2010	6.08	<1	19	220	<1	<0.5	44	<10	52	<2	37000	<1	5000	<0.2	48	1.1	<10	11	<1	<1	3.5	150	3.8	0.88	2.9
	3/23/2011	6.36	<1	24	210	<1	<0.5	49	<10	46	0.92	27000	1.4	5200	<0.2	37	0.45	<10	17	<1	<1	<10	270	2.3	0.6	2.3
	6/29/2011	6.21	<1	36	210	<1	<0.5	48	<10	63	1.8	36000	2.2	5700	<0.2	83	<1	<10	11	<1	0.3	<10	230	3.9	0.44	3.4
	9/29/2011	n/a	0.28	13	260	0.44	0.49	40	6	37	<10	38000	1.8	4300	0.05	32	<5	<10	4.4	<1	0.66	<10	140	4.3	0.61	4.2
	6/21/2012	n/a	<1	21	240	<1	1	74	<10	42	2.4	39000	3.9	4800	<0.2	29	1.2	<10	<5	<1	<1	22	350	2.4	<1	2.1
	9/19/2012	n/a	<1	16	220	<1	<0.5	67	<10	20	<2	36000	<1	3000	<0.2	<20	1.2	<10	<5	<1	<1	<10	130	2.7	<1	2.7
	3/11/2015	n/a	<0.21	30	240	<0.12	<0.16	81	<1.4	20	<0.52	24000	10	2000	<0.049	28	<0.38	<2.8	5	<0.19	<0.3	<2.4	<2.6	1.5	<0.4	1.6
	3/11/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/10/2015	n/a	<0.21	54	290	<0.12	<0.16	12	<1.4	36	<0.52	38000	<0.24	3400	<0.049	49	<0.38	<2.8	<0.077	<0.19	<0.3	<2.4	<2.6	3.2	<0.4	2.2
	9/16/2015	n/a	<0.21	32.8	284	<0.12	<0.16	123	<0.54	21.9	5.04	26500	<0.24	2000	<0.049	35.7	<0.38	<0.31	9.36	<0.19	<0.3	<0.18	<2.56	2.84	<0.398	2.17
	12/16/2015	n/a	<0.21	52	296	<0.12	<0.16	108	<0.54	26.4	<0.52	32000	<0.24	2420	<0.049	34.8	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	2.8	<0.398	1.59
	3/29/2016	n/a	<0.21	112	222	<0.12	<0.16	121	<0.54	44.1	<0.52	39600	<0.24	2420	<0.049	68.9	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	29.4	4.25	<0.398	2.52
	6/29/2016	n/a	<0.754	135	229	<0.12	<0.16	99.9	<0.54	39.1	<0.52	41200	<0.24	1950	<0.049	64	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	5.08	<0.398	2.96
	9/20/2016	n/a	<2	132	206	<2	<1	91.1	<2	32.1	<5	34500	<2	1210	<0.2	58.5	<2	<2	<5	<2	<2	<5	76.6	4.04	<1	3.53
	12/21/2016	n/a	<2	122	250	<2	<1	95.9	<2	28.6	<5	36300	<2	1200	<0.2	57.1	<2	<2	<5	<2	<2	<5	27.2	4.34	<1	2.6
	3/29/2017	n/a	<2	37.9	249	<2	<1	109	<2	12.7	<5	22000	3.31	1050	<0.2	23.6	<2	<2	7.66	<2	<2	<5	25.9	4.28	<1	2.28
	9/28/2017	n/a	<2	142	255	<2	<1	112	<2	24.9	<5	35100	<2	993	<0.2	50.8	<2	<2	<5	<2	<2	<5	36.2	4.12	<1	2.69
	4/30/2018	n/a	<10*	57.8	318	<0.416*	0.358	65	<12.5*	12.4	<5*	26400	<15.6*	886	<0.2*	30	<52*	<20.8*	12.1	<73*	<41.6*	<20*	19.2	4.9	<5*	2.25
	10/29/2018	n/a	<36*	108	260	<0.624*	<1.2*	82	<12.5*	15	<5*	33000	<15.6*	611	<0.2*	33	<52*	<20.8*	<0.5*	<73*	<728*	<21*	22.5	4.83	<5*	2.41
	4/23/2019	n/a	<2.08*	132	274	<0.26*	0.071	94.1	0.283	13.9	0.373	26200	0.312	553	<0.2*	22.6	<2.08*	<0.26*	<0.5*	<0.26*	<20.8*	0.877	69.4	4.74	<5*	1.51
	10/8/2019	n/a	<2.08*	32.8	228	0.177	0.127	36.6	0.633	9.93	1.38	21400	1.71	820	<0.2*	17.1	<4.16*	0.028	19.4	0.075	<20.8*	1.37	153	1.03	<1*	1.27
	4/21/2020	n/a	<2.08*	125	238	<0.26*	0.049	97.6	0.292	13.2	0.162	26300	0.159	517	<0.2*	30.2	<5.2*	<0.312*	<0.5*	<0.26*	<20.8*	0.969	56.6	5.57	<1*	1.47
	10/6/2020	n/a	<2.08	128	200	<0.26	<0.26	107	0.389	13.5	0.137	25400	<0.26	419	<0.2	13.7	<5.2	<0.312	<0.5	<0.26	<20.8	0.758	5.56	4.94	<1	1.14
	4/6/2021	n/a	<2.08*	150	225	<0.26*	<0.26*	107	0.114	12.7	0.366	40600	<0.26*	381	<0.2*	34	<5.2*	<0.312*	<0.5*	<0.26*	<20.8*	0.787	10.7	4.56	<1*	0.912
	10/5/2021	n/a	<2	171	210	<0.25	<0.25	96.6	0.323	15.2	0.34	25500	<0.25	376	<0.2	40.7	<5	<0.3	<0.5	<0.25	<20	0.776	6.65	4.65	<1	0.783
	4/19/2022	n/a	<2.08*	164	239	<0.26*	0.137	87.3	0.403	14.1	0.316	25200	0.29	390	0.07	38.6	<5.2*	<0.312*	<0.5*	0.05	<20.8*	0.811	91.8	4.84	<1*	0.691
	10/4/2022	n/a	<2.08*	175	199	<0.26*	<0.26*	99.2	0.218	14.4	<0.395*	28100	<0.26*	338	<0.2*	42.9	<5.2*	<0.312*	<0.5*	<0.26*	<20.8*	0.667	7.95	4.68	<1*	0.681
CAO-2	10/11/2005	n/a	<6	13.8	27.5	<1.2	1.15	25	<4.7	<50	3.18	12200	31.9	498	n/a	26.6	<10	<3	15.7	<2	n/a	8.4	69.2	<0.5	<0.25	<0.5
	1/16/2006	6.52	n/a	2.26	<100	<0.18	<0.3	24.5	1.39	11.5	<2	483	3.76	127	n/a	27.9	<3	<0.39	25.2	<1	n/a	<10	19.4	<0.5	<0.25	<0.5
	4/5/2006	7.2	<6	<10	<100	<0.8	<1.5	18.5	2.41	<200	<8	<50	<5	68.6	n/a	<200	<10	<1.7	6.06	<2	n/a	<10	<200	<0.5	<0.25	<0.5
	7/27/2006	7.33	<1	<10	78	<2	<5	14	<10	<10	<20	220	<5	180	n/a	<20	28	<10	8.8	<1	n/a	<10	58	<1	<1	<1
	9/6/2006	7.04	<1	1.7	130	<2	<5	12	<10	<10	<20	<100	6.2	58	<0.2	<20	<20	<10	8.3	<1	n/a	<10	<30	<1	<1	<1
	2/7/2007	6.48	<1	1	79	<2	<5	25	<10	<10	<20	17000	<5	11000	<0.2	<20	<20	<10	18	<1	n/a	<10	<30	<1	<1	<1
	5/24/2007	8.55	<1	<1	86	<2	<5	25	<10	<10	<20	<100	<5	50	<0.2	<20	<20	<10	5.4	<1	n/a	<10	91	<1	<1	<1
	8/25/2007	n/a	<1	1.4	65	<2	<5	12	<10	<10	<20	440	6.9	130	<0.2	<20	48	<10	17	<1	n/a	<10	40	<1	<1	<1
	11/6/2007	7.01	<1	2.1	70	<2	<5	12	<10	<10	<20	270	<5	310	<0.2	<20	<20	<10	36	<1	<20	<10	<30	<1	<1	<1
	2/22/2008	6.87	<1	1	76	<2	<5	22	<10	<10	<20	<100	<5	56	<0.2	<20	<20	<10	<5	<1	22	<10	<30	<1	<1	<1
	4/29/2008	7.25	<1	1.2	74	<1	<0.5	25	<10	<10	<1	200	<5	42	<0.2	<20	<1	<10	5.9	<1	<20	<10	39	<1	<1	<1
	8/19/2008	7.11	<1	1.4	76	<1	<5	12	<10	<10	<20	<100	<5	7.6	<0.2	<20	<20	<10	8.1	<1	<20	<10	<30	<1	<1	<1
	11/18/2008	6.83	<1	1.2	78	<2	<5	12	<10	<10	<20	<100	<5	85	<0.2	<20	<20	<10	6.9	<1	72	<10	<30	<1	<1	<1
	2/20/2009	6.88	<1	1.6	76	<1	<0.5	18	<10	<10	<1	<100	<1	42	<0.2	<20	<1	<10	5.9	<1	<1	<10	13	<1	<1	<1
	5/20/2009	6.57	<1	1.4	64	<1	<5	2.1	<10	<10	<1	<100	<1	18	<0.2	<20	<1	<10	8.2	<1	<1	<10	46	<1	<1	<1
	8/27/2009	6.34	<1	1.5	56	<1	2.8	18	<10	<10	<2	240	<1	36	<0.2	<20	<1	<10	10	<1	<1	<10	11	<1	<1	<1
	12/16/2009	7.57	n/a	110	200	2.7	5.5	16	51	57	29	44000	210	3300	0.21	130	<20	<10	12	3.3	<400	71	370	<1	<1	<1
	3/22/2010	7.5	<1	31	87	0.79	<0.5	16	13	19	11	10000	42	1100	<0.2	28	<1	3.3	10	0.49	<1	16	130	<1	<1	<1
	6/16/2010	n/a	<1	2.3	52	<1	<0.5	20	<10	1.8	0.75	810	2.3	74	0.06	5.6	0.65	<10	7.1	<1	<1	<10	16	<1	<1	<1
	9/22/2010	6.81	<1	5.4	80	<1	<0.5	18	<10	<10	1.3	1300	5.8	230	0.02	7.4	0.6	6.8	10	0.21	<1	2.6	25	<1	<1	<1
	12/6/2010	6.78	0.42	5.4	79	0.6	0.41	18	2.4	2.6	1.6	1400	4.8	410	<0.2	<20	<1	<10	11	0.2	0.39	<10	16	<1	<1	<1
	3/21/2011	6.79	<1	2.8	63	<1	<0.5	20	<10	<10	0.66	640	1.8	140	<0.2	<20	<1	<10	7.6	<1	<1	<10	14	<1	<1	<1
	6/27/2011	6.63	<1	3	63	<1	<0.5	19	2	3	0.79	1400	4.1	190	<0.2	11	<1	<10	8.6	<1	<1	<10	17	<1	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	9/27/2011	n/a	0.26	5.6	110	0.37	0.17	17	<10	2.3	0.76	260	1.4	350	<0.2	<20	0.61	<10	10	0.3	<1	<10	4.1	<1	<1	<1
	6/20/2012	n/a	<1	6.3	72	<1	<0.5	22	<10	<10	<2	960	5.8	350	<0.2	<20	<1	<10	14	<1	<1	28	16	<1	<1	<1
	9/19/2012	n/a	<1	6.7	120	<1	<0.5	16	<10	<10	<2	330	<1	460	<0.2	<20	<1	<10	11	<1	<1	<10	<10	<1	<1	<1
	3/11/2015	n/a	<0.21	2.6	69	<0.12	<0.16	21	<1.4	<2.3	<0.52	140	12	40	<0.049	<4.9	<0.38	<2.8	<0.077	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	3/11/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	<0.21	2.5	86	<0.12	<0.16	64	<1.4	<2.3	<0.52	120	<0.24	120	<0.049	<4.9	<0.38	<2.8	<0.077	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	2.84	87.4	<0.12	1.11	58.1	<0.54	2.77	<0.52	136	<0.24	1660	<0.049	30.6	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	26.6	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	<0.25	71.6	<0.12	<0.16	30.3	<0.54	<0.26	<0.52	<15	<0.24	1200	<0.049	21.1	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	2.18	78.3	<0.12	<0.16	49.3	<0.54	<0.26	<0.52	<15	<0.24	743	<0.049	19.5	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	83.5	<0.12	1.33	60.2	<0.54	2.21	<0.52	<15	<0.24	1870	<0.049	27.6	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	28.4	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	81.6	<2	1.29	61.8	<2	4.37	<5	106	<2	2590	<0.2	32.3	<2	<2	<5	<2	<2	<5	25.5	<1	<1	<1
	12/21/2016	n/a	<2	<2	99.6	<2	1.48	66.2	<2	11.1	<5	305	<2	4350	<0.2	43.8	<2	<2	<5	<2	<2	<5	42.9	<1	<1	<1
	3/29/2017	n/a	<2	<2	70.4	<2	1.37	28.2	<2	3.22	<5	171	<2	1950	<0.2	23	<2	<2	<5	<2	<2	<5	<25	<1	<1	<1
	4/20/2018	n/a	<10*	<23.4*	68	<0.416*	<1.2*	20.7	<12.5*	1.19	2	478	<15.6*	213	0.025	4	<52*	<20.8*	8.68	<73*	<41.6*	0.5	8.6	<5*	<5*	<2*
	10/26/2018	n/a	<36*	<23.5*	107	<0.624*	<1.2*	27.4	<12.5*	<13.5*	1	171	<15.6*	321	<0.2*	9	<52*	<20.8*	10.4	<73*	<728*	<21*	16.2	<5*	<5*	<2*
	4/24/2019	n/a	<2.08*	1.4	106	<0.26*	0.099	26.2	0.285	0.319	0.412	41.2	0.241	78.3	0.15	4.91	<2.08*	<0.26*	9.51	0.279	<20.8*	0.255	9.07	<5*	<5*	<2*
	10/8/2019	n/a	<2.08*	3.36	139	<0.26*	0.133	30.7	9.85	0.933	0.743	104	0.167	272	0.2	17.7	<2.08*	0.031	9.74	0.333	<20.8*	0.255	8.14	<1*	<1*	<1*
	4/21/2020	n/a	<2.08*	0.8	78	<0.26*	<0.26*	24.9	0.425	0.185	0.382	20.3	<0.26*	5.81	0.325	2.44	<5.2*	<0.312*	8.84	0.112	<20.8*	0.173	9.12	<1*	<1*	<1*
	10/6/2020	n/a	0.589	1.99	104	<0.26	0.101	25.2	0.514	0.318	0.61	26.3	19.5	141	0.075	0.43	<5.2	<0.312	10.6	0.205	<20.8	0.222	12.8	<1	<1	<2
	4/6/2021	n/a	<2.08*	0.98	77.6	<0.26*	<0.26*	19	0.777	0.401	0.323	40.4	0.162	42.7	0.03	1.92	<5.2*	<0.312*	8.79	0.066	<20.8*	0.235	7.32	<1*	<1*	<2*
	10/5/2021	n/a	<2	1.27	83.2	<0.25	0.087	23.4	0.603	0.672	0.632	53.2	0.387	91.8	0.152	3.62	<5	<0.3	10.5	0.076	<20	0.284	9.27	<1	<1	<2
	4/19/2022	n/a	<2.08*	0.456	73.1	<0.26*	0.045	18.2	0.521	0.14	0.309	9.54	<0.26*	2.8	0.672	1.35	<5.2*	<0.312*	6.96	0.056	<20.8*	0.22	7.2	<1*	<1*	<2*
	10/4/2022	n/a	<2.08*	0.808	55	<0.26*	0.321	8.56	0.203	0.441	0.584	<20.8*	<0.26*	223	0.198	8.21	<5.2*	<0.312*	2.68	0.303	<20.8*	0.208	16.4	<1*	<1*	<2*
CAO-3	10/11/2005	n/a	<6	1.76	<50	0.728	0.978	25	1.25	<50	2.09	745	5.56	<50	n/a	<50	<10	<3	16.1	<2	n/a	<10	65.7	<0.5	<0.25	<0.5
	1/16/2006	6.85	n/a	12.6	<100	0.853	0.541	7.5	6.02	26	5.79	4310	36	196	n/a	68.3	<3	<0.39	64.6	<1	n/a	14.2	112	<0.5	<0.25	<0.5
	4/5/2006	7.33	<6	<10	<100	<0.8	0.575	6.5	0.992	<200	<8	<50	<5	<50	n/a	<200	<10	<1.7	10.5	<2	n/a	<10	<200	<0.5	<0.25	<0.5
	7/27/2006	7.34	<1	<10	43	<2	<5	2.8	<10	<10	<20	<100	<5	<10	n/a	<20	<20	<10	9.2	<1	n/a	<10	<30	<1	<1	<1
	9/6/2006	7.28	<1	<10	44	<2	<5	3.6	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	11	<1	n/a	<10	<30	<1	<1	<1
	2/7/2007	7.02	<1	<1	44	<2	<5	3.2	<10	<10	<20	<10000	<5	<10	<0.2	<20	<20	<10	11	<1	n/a	<10	31	<1	<1	<1
	5/24/2007	8.91	<1	6.4	55	<2	<5	4.4	<10	<10	<20	1500	5.7	40	<0.2	<20	<20	<10	71	<1	n/a	<10	98	<1	<1	<1
	8/25/2007	7.45	<1	1.1	38	<2	<5	2.7	<10	<10	<20	<100	6.7	46	<0.2	<20	20	<10	86	<1	n/a	<10	49	<1	<1	<1
	11/6/2007	6.89	<1	2.9	55	<2	<5	2.6	<10	<10	<20	300	<5	80	<0.2	27	<20	<10	160	<1	32	<10	<30	<1	<1	<1
	2/22/2008	7	<1	<1	41	<2	<5	4.6	<10	<10	<20	<100	<5	36	<0.2	<20	<20	<10	21	<1	<20	<10	<30	<1	<1	<1
	4/29/2008	7.5	<1	<1	43	<1	<0.5	4.1	<10	<10	<1	130	<5	<10	<0.2	<20	<1	<10	20	<1	<20	<10	44	<1	<1	<1
	8/19/2008	7.05	<1	<1	53	<1	<5	3.7	<10	<10	<20	48	<5	<10	<0.2	<20	<20	<10	22	<1	<20	<10	38	<1	<1	<1
	11/18/2008	6.97	<1	<1	51	<2	<5	4.2	<10	<10	<20	<100	<5	85	<0.2	<20	<20	<10	21	<1	72	<10	<30	<1	<1	<1
	2/20/2009	7.04	<1	<1	42	<1	0.54	3.4	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	21	<1	<1	<10	28	<1	<1	<1
	5/20/2009	6.73	<1	<1	40	<1	<5	4.7	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	16	<1	<1	<10	27	<1	<1	<1
	8/19/2009	6	<1	<1	47	<1	0.56	5.4	<10	<10	<2	110	<1	26	<0.2	<20	<1	<10	19	<1	<1	<10	37	<1	<1	<1
	12/16/2009	7.06	<1	2.9	54	<2	<5	3.9	<10	<10	<20	2200	22	44	<0.2	<20	<20	<10	21	<1	<100	<10	55	<1	<1	<1
	3/22/2010	6.94	<1	<1	42	<1	<0.5	1.8	<10	<10	0.52	390	0.75	7.8	<0.2	<20	<1	<10	9.8	<1	<1	<10	33	<1	<1	<1
	6/16/2010	n/a	<1	0.4	47	<1	0.59	5.2	<10	<10	0.59	510	1.2	12	<0.2	<20	0.38	<10	19	<1	<1	<10	31	<1	<1	<1
	9/22/2010	6.83	0.4	0.89	48	0.85	1.3	9.1	4	<10	0.72	170	1.3	11	<0.2	<20	<1	<10	13	<1	<1	<10	26	<1	<1	<1
	12/6/2010	7.07	0.39	0.76	42	0.52	1	11	<10	<10	1.2	210	1	18	<0.2	<20	<1	<10	15	<1	0.35	<10	25	<1	<1	<1
	3/21/2011	6.83	<1	0.84	41	<1	<0.5	3.6	<10	<10	4.5	670	2.9	34	<0.2	<20	<1	<10	13	<1	<1	<10	57	<1	<1	<1
	6/27/2011	6.58	<1	<1	47	<1	<0.5	3.6	4	<10	<2	490	<1	11	<0.2	<20	<1	<10	15	<1	<1	<10	22	<1	<1	<1
	9/27/2011	n/a	0.26	1.2	45	0.36	0.56	15	<10	<10	0.69	<100	0.73	<10	<0.2	<20	1.3	<10	13	<1	<1	<10	17	<1	<1	<1
	6/20/2012	n/a	<1	1.8	47	<1	1.4	10	<10	<10	4.4	1500	8.4	65	<0.2	<20	<1	<10	24	<1	<1	34	69	<1	<1	<1
	9/20/2012	n/a	<1	1.6	45	<1	0.54	5.2	<10	<10	<2	730	3.4	33	<0.2	<20	<1	<10	66	<1	<1	<10	43	<1	<1	<1
	3/11/2015	n/a	<0.21	<0.25	39	<0.12	<0.16	4.3	<1.4	<2.3	<0.52	<14	8.1	<1.2	<0.049	<4.9	<0.38	<2.8	10	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	3/11/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	<0.21	<0.25	45	<0.12	<0.16	12	<1.4	<2.3	<0.52	920	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	8.6	<0.19	<0.3	<2.4	31	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	<0.25	43.5	<0.12	<0.16	20.5	<0.54	<0.26	11.6	<15	<0.24	12.5	<0.049	<0.35	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	<0.25	41.7	<0.12	<0.16	11.4	<0.54	<0.26	<0.52	<15	<0.24	5.77	<0.049	2.4	<0.38	<0.31	6.19	<0.19	<0.3	<0.18	27.5	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	39	<0.12	<0.16	8.98	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	6.96	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	40.4	<0.12	<0.16	18.2	<0.54	<0.26	<0.52	<15	<0.24	5.37	<0.049	<0.35	<0.38	<0.31	6.38	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	39.6	<2	<1	22.3	<2	<2	<5	129	<2	28.2	<0.2	2.33	<2	<2	5.19	<2	<2	<5	<25	<1	<1	<1
	12/21/2016	n/a	<2	<2	41.2	<2	<1	17.9	<2	<2	<5	<100	<2	8.4	<0.2	<2	<2	<2	6.01	<2	<2	<5	<25	<1	<1	<1
	3/29/2017	n/a	<2	<2	40.7	<2	<1	7.32	<2	<2	<5	128	2.3	<5	<0.2	<2	<2	<2	7.41	<2	<2	<5	<25	<1	<1	<1
	9/29/2017	n/a	<2	<2	45.6	<2	1.43	13.9	<2	<2	<5	690	2.68	10.2	<0.2	2.18	<2	<2	12.5	<2	<2	<5	32.6	<1	<1	<1
	4/18/2018	n/a	<10*	<23.4*	36.8	<0.416*	<1.2*	7.84	<12.5*	<10*	<5*	319	<15.6*	<10.4*	<0.2*	<10*	<52*	<20.8*	9.2	<73*	<41.6*	<20*	24	<5*	<5*	<2*
	10/29/2018	n/a	<36*	<23.5*	39.6	<0.624*	<1.2*	10.9	<12.5*	<13.5*	<5*	108	<15.6*	<10.4*	<0.2*	4	<52*	<20.8*	30.2	<73*	<728*	<21*	27.4	<5*	<5*	<2*
	4/23/2019	n/a	<2.08*	0.132	42.8	<0.26*	0.626	6.21	0.298	<0.26*	0.363	15.9	0.178	0.568	<0.2*	0.73	0.514	<0.26*	9.94	<0.26*	<20.8*	0.192	20.5	<5*	<5*	<2*
	10/8/2019	n/a	<2.08*	0.474	40.9	<0.26*	0.406	8.75	0.351	0.409	0.321	21.4	0.26	51.8	<0.2*	4.9	<2.08*	<0.26*	45.9	0.197	<20.8*	0.27	24.6	<1*	<1*	<1*
	4/21/2020	n/a	<2.08*	0.092	37.4	<0.26*	0.555	3.22	0.317	0.035	0.249	23.4	0.104	0.965	<0.2*	0.87	<5.2*	<0.312*	6.82	<0.26*	<20.8*	0.185	23.7	<1*	<1*	<1*
	10/6/2020	n/a	<2.08	0.455	32.7	<0.26	0.253	6.94	0.494	0.071	0.419	33.9	0.315	1.5	<0.2	0.16	<5.2	<0.312	54.2	0.209	<20.8	0.273	25.7	<1	<1	<2
	4/6/2021	n/a	<2.08*	0.206	30.8	<0.26*	0.49	4.98	0.0801	0.043	0.304	15.6	0.139	1.07	<0.2*	2.81	<5.2*	<0.312*	21.7	0.107	<20.8*	0.213	32.9	<1*	<1*	<2*
	10/5/2021	n/a	<2	0.269	35.1	<0.25	0.784	7.23	0.396	<0.25	0.336	5.67	0.099	1.7	<0.2	2.63	<5	<0.3	48.2	0.24	<20	0.256	68.9	<1	<1	<2
	4/19/2022	n/a	<2.08*	0.131	21.3	<0.26*	0.18	2.42	0.423	<0.26*	0.245	51.4	0.318	<1.56*	<0.2*	0.4	<5.2*	<0.312*	2.76	<0.26*	<20.8*	0.267	8.6	<1*	<1*	<2*
	10/3/2022	n/a	0.478	1.35	18.9	<0.26*	0.183	1.42	0.199	0.21	0.362	356	0.167	101	<0.2*	0.88	<5.2*	0.105	3.63	0.067	<20.8*	0.062	<20.8*	<1*	<1*	<2*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
MW-1	4/13/1999	7.11	<6	<5	<100	<2	<3	5.5	<10	<20	<5	277	<5	<50	n/a	<10	<10	<10	<5	<1	n/a	<400	75	<0.05	<0.5	<1
	7/28/1999	7.06	<6	<5	<100	<2	<3	5	<10	<20	<5	148	<5	<50	n/a	<10	<10	<10	5.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/12/1999	6.92	<6	<5	<100	<2	<3	4.25	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	5.6	<1	n/a	<400	<30	<0.05	<0.5	<1
	1/25/2000	7.12	<6	<5	<100	<2	<3	4	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	5.9	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/26/2000	7	<6	<5	<100	<2	<3	4	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	<5	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/18/2000	6.94	<6	<5	<100	<2	<3	4.2	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	<5	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/19/2001	7.01	<6	<5	<100	<2	<3	4.5	<10	<20	<5	<30	<5	<50	n/a	<50	<10	<10	7.2	<1	n/a	<400	131	<0.05	<0.5	<1
	10/25/2001	7.06	<6	<5	<10	6	<3	5	<10	<20	<5	50	<5	<50	n/a	<10	<10	<10	6.7	<2	n/a	<400	<30	<0.05	<0.5	<1
	4/18/2002	6.86	<6	<5	<10	<2	<3	5.5	<10	<20	<5	<30	<5	179	n/a	<10	<10	<10	8.2	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/31/2002	6.95	<6	<5	211	<2	<3	5.3	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	9.2	<1	n/a	<400	98.7	<0.05	<0.5	<1
	4/15/2003	6.97	<6	<5	14	<2	<3	5.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	7.8	<1	n/a	<400	113.7	<0.05	<0.5	<1
	10/29/2003	6.98	<6	<5	18.4	<2	<3	5.2	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	9.3	<1	n/a	<400	156	<0.05	<0.5	<1
	4/13/2004	6.9	8.1	<5	47	<2	3.3	5.8	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	9.6	<1	n/a	<400	147.2	<0.05	<0.5	<1
	10/20/2004	6.78	<6	<5	<30	<2	3.8	6	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	9.06	<1	n/a	<400	<30	<0.05	<0.5	<0.6
	4/14/2005	6.88	<2	<1.5	<25	<0.18	2.93	<10	0.186	<20	<2	77	<1	261	n/a	<10	<3	<1	11.8	<1	n/a	2.16	183	<0.05	<0.5	<0.6
	10/11/2005	6.47	4.87	<4	<50	<0.8	2.21	6.5	1.56	<50	<10	122	<5	<50	n/a	<50	<10	<3	9.43	<2	n/a	<10	233	<1	<1	<1
	4/4/2006	7.19	2.44	<5	<50	0.8	1.98	5.5	1.34	<100	<2	<30	<1	<30	n/a	<100	<5	<0.5	9.64	<1	n/a	<2	270	<0.5	0.86	<0.5
	7/26/2006	7.25	<1	<10	54	<2	<5	2.6	<10	<10	<20	<100	<5	<10	n/a	<20	25	<10	9.4	<1	n/a	<10	220	<1	<1	<1
	9/5/2006	7.07	<1	1.1	58	<2	<5	2.5	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	8.8	<1	n/a	<10	200	<1	<1	<1
	2/7/2007	6.87	<1	1.3	58	<2	<5	3.5	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	9.2	<1	n/a	<10	230	1.1	1.1	<1
	5/24/2007	8.21	<1	<1	65	<2	<5	3.3	<10	<10	<20	350	<5	13	<0.2	<20	<20	<10	8.8	<1	n/a	<10	250	1.3	1.1	<1
	8/25/2007	6.12	<1	<1	59	<2	<5	2.6	<10	<10	<20	<100	6.3	<10	<0.2	<20	35	<10	9.5	<1	n/a	<10	260	2	1.5	<1
	11/6/2007	6.7	<1	<1	65	<2	<5	4.4	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	9.3	<1	<20	<10	240	1.8	1	<1
	2/22/2008	6.78	<1	<1	60	<2	<5	4.4	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	9.1	<1	38	<10	230	1.4	2.7	1.3
	4/29/2008	6.97	<1	<1	60	<1	1.7	2.5	<10	<10	1.1	<100	<5	<10	<0.2	<20	<1	<10	8.9	<1	<20	<10	230	<1	<1	<1
	8/19/2008	6.97	<1	<1	61	<1	<5	2.8	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	9.6	<1	<20	<10	250	<1	1.6	2.8
	11/18/2008	6.81	<1	1.1	64	<2	<5	3.5	<10	<10	<20	<100	7.6	<10	<0.2	<20	<20	<10	9.9	<1	<20	<10	260	<1	1.5	2.1
	2/20/2009	6.94	<1	1.1	61	<1	2	2.8	<10	<10	<1	<100	<1	14	<0.2	<20	<1	<10	9.9	<1	<1	<10	250	<1	1.6	1.6
	5/20/2009	6.6	<1	1	68	<1	1	5.8	<10	<10	<1	<100	<1	64	0.81	<20	<1	<10	10	<1	<1	<10	350	<1	1.9	1.9
	8/19/2009	5.81	<1	1.2	80	<1	1.4	6.4	<10	<10	<2	<100	<1	380	0.92	<20	<1	<10	11	<1	<1	<10	450	0.62	1.7	2.8
	12/16/2009	7.05	<1	2.5	94	0.31	1.4	7.6	2.3	36	<20	630	<5	930	1.7	9.1	24	<10	9.7	0.2	<20	<10	520	0.42	1.5	1.1
	3/22/2010	n/a	<1	1.9	110	<1	0.38	13	<10	55	0.76	310	0.72	1100	0.82	33	<1	<10	11	<1	<1	<10	650	1	2.8	6.6
	3/23/2010	6.42	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/16/2010	n/a	<1	2.8	120	<1	2.3	25	<10	53	1.2	370	2.7	1100	3.8	34	0.54	7.6	13	0.28	<1	<10	780	1	1.8	4.8
	9/22/2010	6.46	0.54	2.6	120	0.31	2.4	30	<10	28	1.1	230	3.8	860	4.4	30	1.2	<10	13	0.8	0.6	8.6	640	0.68	1.3	2.2
	12/8/2010	6.42	<1	2.1	100	<1	0.16	30	<10	29	<2	310	0.69	770	1.2	29	0.44	<10	12	<1	<1	<10	460	0.5	1.4	1.7
	3/23/2011	6.57	<1	2.5	100	<1	<0.5	27	<10	32	0.55	730	0.25	790	0.59	28	<1	<10	12	<1	<1	<10	420	0.63	1.6	2
	6/29/2011	6.77	<1	13	120	<1	<0.5	37	<10	95	0.77	4100	0.73	780	0.67	57	<1	<10	6.5	<1	<1	<10	110	0.7	1.2	2.2
	9/29/2011	n/a	0.37	12	140	0.29	0.42	40	4	73	<10	1500	0.89	1100	0.15	55	2.6	<10	11	0.75	0.33	<50	240	0.91	2	4
	6/20/2012	n/a	<1	8.3	170	<1	<0.5	81	<10	64	<2	4400	<1	1100	<0.2	63	1.1	<10	16	<1	<1	42	120	1.3	2	3.5
	9/19/2012	n/a	<1	13	160	<1	<0.5	73	<10	85	<2	2500	<1	1100	<0.2	88	1.1(P1)	<10	20	<1	<1	<10	180	1	1.3	3.2
	12/15/2015	n/a	<0.21	24.2	195	<0.12	<0.16	133	<0.54	41	<0.52	6100	<0.24	789(V)	<0.049	58.1	<0.38	<0.31	26.4	<0.19	<0.3	<0.18	163(O1)	1.06	<0.398	1.71
	3/29/2016	n/a	<0.21	12.1	189	<0.12	<0.16	127	<0.54	33.6	<0.52	5400	<0.24	773(V)	<0.049	47.1	<0.38	<0.31	21.2	<0.19	<0.3	<0.18	101	1.62	1.4	3.32
	6/28/2016	n/a	<0.754	47.1	196	<0.12	<0.16	137	<0.54	46.6	<0.52	5680	<0.24	804	<0.049	83.5	<0.38	<0.31	22	<0.19	<0.3	<0.18	154	1.69	1.37	5.16
	9/20/2016	n/a	<2	39.8	172	<2	<1	119	3.66	45.2	<5	6300	3.93	730	<0.2	63.6	<2	<2	21	<2	<2	<5	243	<1	1.25	3.73
	12/20/2016	n/a	<2	71	201	<2	<1	122	5.88	109	10.4	6300	2.9	780	<0.2	158	<2	<2	23.6	<2	<2	<5	619	<1	<1	1.36
	3/28/2017	n/a	<2	17.4	176	<2	<1	117	<2	57.8	<5	3910	<2	983	<0.2	61.2	<2	<2	25.4	<2	<2	<5	493	<1	1.06	3.52
	9/27/2017	n/a	<2	23.8	190	<2	<1	123	<2	61.3	<5	6340	<2	889	<0.2	83.6	<2	<2	19.3	<2	<2	<5	327	<1	<1	4.86
	4/18/2018	n/a	<10*	37.3	179	<0.416*	<1.2*	98.1	<12.5*	120	<5*	3430	<15.6*	1320	<0.2*	90	<52*	<20.8*	45	<73*	<41.6*	<20*	1620	<5*	<5*	3.36
	10/29/2018	n/a	<36*	44.1	171	<0.624*	<1.2*	91.3	127	47.7	3	9630	<15.6*	596	<0.2*	147	<52*	<20.8*	17.2	<73*	<728*	<21*	151	0.815	<5*	5.12
	4/24/2019	n/a	<2.08*	18.8	187	<0.26*	0.294	95.4	0.961	28.5	1.1	7270	0.823	828	0.15	33.7	<2.08*	0.025	5.58	0.531	<20.8*	0.69	374	1.06	0.509	3.71
	10/9/2019	n/a	0.388	49.7	182	<0.26*	<0.26*	96.6	0.854	70.1	0.306	9480	0.125	658	0.05	119	<2.08*	<0.26*	10.7	0.057	<20.8*	0.308	49.2	0.942	0.461	6.57
	4/22/2020	n/a	<2.08*	18.9	182	<0.26*	0.072	84.1	0.49	34.9	1.54	7900	0.457	802	0.075	38.2	<5.2*	<0.312*	5.08	0.174	<20.8*	0.31	162	1.28	0.55	5.96
	10/7/2020	n/a	<2.08	40.4	180	<0.26	0.064	76.8	0.492	59.6	0.353	8960	0.271	630	<0.2	89.7	<5.2	<0.312	7.6	0.141	<20.8	0.393	73.9	1.22	<1	9.33
	4/7/2021	n/a	<2.08*	20.6	164	<0.26*	0.045	77.1	0.343	67.4	1.71	8830	0.53	778	0.08	58.8	<5.2*	<0.312*	9.68	0.114	<20.8*	0.29	164	1.16	0.527	4.27
	10/6/2021	n/a	0.458	56.6	157	<0.25	0.14	65.7	0.403	107	0.593	12800	0.387	351	0.0725	128	<5	<0.3	10.5	0.325	<20	0.2	245	1.44	0.422	5.15
	4/19/2022	n/a	<2.08*	18	144	<0.26*	0.041	55.4	0.449	44.7	0.669	13300	0.254	382	<0.2*	38.9	<5.2*	<0.312*	3.62	<0.26*	<20.8*	0.183	81.2	1.91	0.614	5
	10/4/2022	n/a	2.88	67.2	161	<0.26*	0.364	57.5	5.14	131	1.08	19200	0.67	328	<0.2*	228	<5.2*	<0.312*	3.56	0.31	25.9	0.698	197	1.54	<1*	5.75
MW-1R	6/21/2012	n/a	1.4	91	350	4	36	51	65	160	71	62000	240	4800	<0.2	160	<1	<10	16	6.6	2	83	4800	<1	1.3	4.2
	9/20/2012	n/a	<1	2.8	130	<1	2	34	<10	48	<2	210	<1	1000	7	43	<1	<10	14	<1	<1	<10	850	<1	<1	3.8
	3/10/2015	n/a	<0.21	34	180	<0.12	<0.16	100	<1.4	96	<0.52	11000	7.9	590	0.96(J3)	83	<0.38	<2.8	23	<0.19	<0.3	<2.4	1500	<0.33	<0.4	3
	3/10/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/8/2015	n/a	<0.21	48	190	<0.12	<0.16	110	<1.4	87	<0.52	15000	<0.24	510	0.83	83	<0.38	<2.8	20	<0.19	<0.3	<2.4	1300(O1)	1.3	1.5	3.6
	9/15/2015	n/a	<0.21	49.2	165	<0.12	<0.16	121	<0.54	76.1	<0.52	13400	<0.24	442	0.231	82.4	<0.38	<0.31	21	2.23	<0.3	<0.18	1490	1.23	1.18	2
	12/15/2015	n/a	<0.21	25.8	170	<0.12	4.06	112	5.03	65.9	<0.52	9810	17.9	528	3.07	76.8(B)	<0.38	<0.31	26.9	2.03	<0.3	<0.18	1650	1.18	<0.398	3.18
	3/29/2016	n/a	<0.21	59.9	175	<0.12	<0.16	117	<0.54	75.3	<0.52	19700	2.56	433	0.327	80.3	<0.38	<0.31	21.7	2.02	<0.3	<0.18	1630	1.14	1.42	2.97
	6/28/2016	n/a	<0.754	52.9	169	<0.12	<0.16	116	<0.54	67.4	<0.52	15400	<0.24	353	0.22	76.3	<0.38	<0.31	22.7	2.07	<0.3	<0.18	1590	1.19	1.26	4.13
	9/20/2016	n/a	<2	60.4	166	<2	<1	114	<2	64.9	<5	19500	<2	320	0.683	78.4	<2	<2	23	<2	<2	<5	1760	<1	1.33	4.69
	12/20/2016	n/a	<2	62.7	173	<2	<1	102	<2	69.2	<5	23700	2.41	346	0.715	80.2	<2	<2	23.7	<2	<2	<5	1600	<1	1.11	3.69

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	3/28/2017	n/a	<2	64.6	173	<2	<1	103	2.92	75.4	<5	22900	<2	364	0.206	82.8	<2	<2	21.7	<2	<2	<5	1420	<1	<1	2.57
	9/27/2017	n/a	<2	75	169	<2	<1	118	<2	65.6	<5	28000	<2	279	<0.2	82	<2	<2	21.8	<2	<2	<5	1370	<1	1.08	3.96
	4/30/2018	n/a	<10*	73.8	162	<0.416*	0.521	83.1	<12.5*	65	<5*	26800	<15.6*	271	0.625	80	<52*	<20.8*	25.7	<73*	<41.6*	<20*	1390	0.753	0.676	3.23
	10/29/2018	n/a	<36*	85.6	163	<0.624*	<1.2*	97.6	<12.5*	58.6	<5*	32900	<15.6*	231	0.225	83	<52*	<20.8*	22.7	<73*	<728*	<21*	1340	1.05	0.694	3.85
	4/24/2019	n/a	<2.08*	110	174	<0.26*	0.201	89.4	0.393	56.9	3.39	28100	1.99	284	0.35	72.8	<2.08*	0.016	<25*	1.79	<20.8*	0.307	1220	1.09	0.684	3.61
	10/9/2019	n/a	<2.08*	117	169	<0.26*	0.133	92.7	0.713	56.1	0.504	32000	0.782	236	0.275	80.4	<2.08*	<0.26*	18.7	1.65	<20.8*	0.265	1120	0.786	0.718	3.43
	4/22/2020	n/a	<2.08*	108	161	<0.26*	0.166	84.7	0.576	46.4	1.74	27000	1.05	247	0.5	63.8	<5.2*	<0.312*	11.1	1.62	<20.8*	0.29	858	1.26	0.553	5.11
	10/7/2020	n/a	<2.08	120	153	<0.26	<0.26	76.2	0.43	48.5	0.251	34900	0.263	215	0.075	75.2	<5.2	<0.312	15.5	1.6	<20.8	0.233	1090	1.27	0.59	4.51
	4/7/2021	n/a	<2.08*	123	152	<0.26*	0.193	79.7	0.155	44.7	3.77	37500	1.17	216	0.465	65.2	<5.2*	<0.312*	13.3	1.53	<20.8*	0.27	851	1.05	0.446	4.03
	10/6/2021	n/a	<2	137	148	<0.25	0.13	63	0.716	46.4	0.507	29000	0.877	147	0.48	74.9	<5	<0.3	15	1.35	<20	0.324	747	1.38	0.541	4.12
	4/19/2022	n/a	<2.08*	116	145	<0.26*	0.298	61.3	1.15	38.9	6.49	25300	2.4	172	1.84	53.9	<5.2*	<0.312*	6.48	0.981	<20.8*	0.702	500	1.37	0.282	3.98
	10/4/2022	n/a	1.8	117	130	<0.26*	0.091	57.4	1.31	35.6	1.18	31400	0.459	121	<0.2*	49.4	1.75	<0.312*	10.6	0.134	12.6	0.549	252	1.46	0.476	3.1
MW-2	4/13/1999	7.08	<6	<5	<100	<2	<3	12.5	<10	<20	<5	204	<5	<50	n/a	<10	<10	<10	16.6	<1	n/a	<400	<30	<0.05	<0.5	<1
	7/28/1999	7.17	<6	<5	<100	<2	<3	5.25	<10	<20	<5	59	<5	<50	n/a	<10	<10	<10	16.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/12/1999	7.05	<6	<5	<100	<2	<3	5.75	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	17.7	<1	n/a	<400	<30	<0.05	<0.5	<1
	1/25/2000	7.45	<6	13	<100	<2	<3	4.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	18.1	11	n/a	<400	<30	<0.05	<0.5	<1
	4/26/2000	7.08	<6	<5	<100	<2	<3	3.8	<10	<20	<5	65	<5	<50	n/a	<10	<10	<10	15.2	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/18/2000	7.04	<6	8	<100	<2	<3	3.8	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	13.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/19/2001	7.18	<6	7.49	<100	<2	<3	4.7	<10	<20	<5	<30	<5	<50	n/a	<50	<10	<10	16.7	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/25/2001	7.06	<6	6.1	<10	4	<3	5	<10	<20	<5	50	<5	<50	n/a	<10	<10	<10	16.3	<2	n/a	<400	<30	<0.05	<0.5	<1
	4/18/2002	7.1	<6	5	51	<2	<3	4.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	16.2	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/31/2002	7.1	<6	6	184	<2	<3	5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	17	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/15/2003	7.07	<6	6	<10	<2	<3	4.3	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	15.7	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/29/2003	7.09	<6	<5	<10	<2	<3	4.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	17.5	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/13/2004	7.04	<6	<5	41.5	<2	<3	7	<10	<20	<5	465	<5	<50	n/a	<10	<10	<10	13.7	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/20/2004	6.96	<6	<5	<30	<2	<3	8.2	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	12	<1	n/a	<400	<30	<0.05	<0.5	<0.6
	4/14/2005	7.02	<2	2.85	<25	<0.18	<1.2	<10	0.154	<20	5.81	92.6	<1	<30	n/a	<10	<3	<1	14	<1	n/a	<20	<10	<0.05	<0.5	<0.6
	10/11/2005	6.76	<6	5.85	<50	<0.8	<1.5	8.5	0.269	<50	<10	72.2	<5	<50	n/a	<50	<10	<3	12.4	<2	n/a	<10	<30	<1	<1	<1
	4/4/2006	7.6	<2	5.36	<50	<0.18	<0.3	5.5	0.643	<100	<2	<30	<1	<30	n/a	<100	<5	<0.57	16.6	<1	n/a	<2	<100	<0.5	<0.25	<0.5
	7/26/2006	7.7	<1	<10	31	<2	<5	3.3	<10	<10	<20	<100	<5	<10	n/a	<20	<20	<10	14	<1	n/a	<10	<30	<1	<1	<1
	9/5/2006	7.56	<1	5.4	31	<2	<5	2.9	<10	<10	<20	<100	<5	12	<0.2	<20	<20	<10	14	<1	n/a	<10	<30	<1	<1	<1
	2/7/2007	7.76	<1	5.5	29	<2	<5	5.4	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	16	<1	n/a	<10	<30	<1	<1	<1
	5/24/2007	7.98	<1	3.6	35	<2	<5	5.5	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	12	<1	n/a	<10	<30	<1	<1	<1
	8/25/2007	7.23	<1	4.4	28	<2	<5	3.7	<10	<10	<20	<100	<5	<10	<0.2	<20	45	<10	13	<1	n/a	<10	<30	<1	<1	<1
	11/6/2007	6.87	<1	4.7	33	<2	<5	3.9	<10	<10	<20	120	<5	14	<0.2	<20	<20	<10	14	<1	<20	<10	<30	<1	<1	<1
	2/22/2008	7.57	<1	5.2	30	<2	<5	3.7	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	14	<1	21	<10	<30	<1	<1	<1
	4/29/2008	7.31	<1	2.8	32	<1	<0.5	4.4	<10	<10	<1	<100	<5	<10	<0.2	<20	<1	<10	14	<1	<20	<10	16	<1	<1	<1
	8/19/2008	7.32	<1	3.6	28	<1	<5	3	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	13	<1	<20	<10	<30	<1	<1	<1
	11/18/2008	7.43	<1	3.9	33	<2	<5	4.6	<10	<10	<20	<100	6.1	15	<0.2	<20	<20	<10	13	<1	<20	<10	<30	<1	<1	<1
	2/20/2009	7.43	<1	4.6	32	<1	<5	4.4	<10	<10	1.3	<100	<1	<10	<0.2	<20	<1	<10	12	<1	<1	<10	<10	<1	<1	<1
	5/20/2009	6.98	<1	3.2	31	<1	<5	7.5	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	14	<1	<1	<10	18	<1	<1	<1
	8/19/2009	6.35	<1	3.1	34	<1	<0.5	4.4	<10	<10	<2	<100	<1	14	<0.2	<20	<1	<10	16	<1	<1	<10	28	<1	<1	<1
	12/18/2009	10.2	0.52	2.2	28	<2	<5	16	2.1	<10	5.8	150	<5	5.4	0.07	<20	15	<10	39	<1	<20	4.8	<30	<1	<1	0.69
	3/22/2010	10	<1	2.3	24	<1	<0.5	12	<10	<10	<2	36	<1	1.7	<0.2	<20	0.54	3.5	33	<1	<1	6	7.5	<1	<1	1.1
	6/17/2010	n/a	0.69	2.5	25	<1	<0.5	16	<10	1.8	<2	32	<1	2.4	<0.2	<20	<1	<10	44	<1	<1	6.6	7.1	<1	<1	0.99
	9/23/2010	9.74	0.6	1.9	26	<1	<0.5	15	<10	<10	<2	30	<1	<10	<0.2	<20	<1	<10	44	<1	<1	9.6	7.7	<1	<1	0.82
	12/8/2010	7.47	<1	1.7	30	<1	<0.5	8.5	<10	<10	<2	34	<1	2	<0.2	<20	<1	<10	24	<1	<1	4.3	3.3	<1	<1	<1
	3/23/2011	7.46	<1	2.1	33	<1	<0.5	6.2	<10	<10	<2	<100	<1	4.1	<0.2	<20	<1	<10	19	<1	<1	<10	3.3	<1	<1	<1
	6/29/2011	9.4	<1	1.1	24	<1	<0.5	15	<10	<10	<2	21	2	1.1	<0.2	<20	<1	<10	27	<1	<1	4.4	<10	<1	<1	<1
	9/29/2011	n/a	1.9	4.3	27	0.27	0.91	11	<10	<10	3.6	110	4	3.8	0.03	11	<5	<10	26	<1	7.7	4.3	<50	<1	<1	<1
	6/21/2012	n/a	<1	1.5	17	<1	<0.5	12	<10	<10	<2	<100	<1	<10	<0.2	<20	1.6	<10	28	<1	<1	18	<10	<1	<1	<1
	9/19/2012	n/a	<1	1.8	29	<1	<0.5	10	<10	<10	<2	<100	<1	<10	<0.2	<20	<1	<10	25	<1	<1	10	<10	<1	<1	<1
	3/11/2015	n/a	<0.21	4	31	<0.12	<0.16	3.3	<1.4	<2.3	<0.52	<14	10	<1.2	<0.049	<4.9	<0.38	<2.8	16	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	3/11/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/8/2015	n/a	<0.21	4.6	29	<0.12	<0.16	5.4	<1.4	<2.3	<0.52	<14	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	17	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	5.5	28.1	<0.12	<0.16	4.82	<0.54	<0.26	<0.52	<15	<0.24	11.2	<0.049	<0.35	<0.38	<0.31	17.6	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	4.76	30.3	<0.12	<0.16	3.6	<0.54	<0.26	<0.52	<15	<0.24	14.2	<0.049	<0.35	<0.38	<0.31	17	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	4.48	27.4	<0.12	<0.16	4.12	<0.54	<0.26	<0.52	<15	<0.24	7.62	<0.049	2.08(B)	<0.38	<0.31	15.5	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	6/29/2016	n/a	<0.754	4	29	<0.12	<0.16	4.1	<0.54	<0.26	<0.52	<15	<0.24	7.49	<0.049	<0.35	<0.38	<0.31	16.3	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	4.19	26.2	<2	<1	3.07	<2	<2	<5	<100	<2	8.12	<0.2	<2	<2	<2	14.9	<2	<2	<5	<25	<1	<1	<1
	12/20/2016	n/a	<2	4.66	31.5	<2	<1	3.6	<2	<2	<5	118	<2	10.4	<0.2	9.79	<2	<2	14.7	<2	<2	<5	<25	<1	<1	<1
	3/29/2017	n/a	<2	5.32	27.8	<2	<1	4.23	<2	<2	<5	152	<2	12	<0.2	<2	<2	<2	13.9	<2	<2	<5	<25	<1	<1	<1
	9/28/2017	n/a	<2	4.74	26.4	<2	<1	6.49	<2	<2	<5	<100	<2	6.43	<0.2	<2	<2	<2	16.1	<2	<2	<5	<25	<1	<1	<1
	4/30/2018	n/a	<10*	7.51	31.5	0.0568	<1.2*	3.76	<12.5*	<10.4*	<5*	167	<15.6*	8.06	<0.2*	<10*	<52*	<20.8*	15.6	<73*	<41.6*	<20*	<15.6*	<5*	<5*	<2*
	10/30/2018	n/a	<36*	<23.5*	30.5	<0.624*	<1.2*	2.73	<12.5*	<13.5*	<5*	171	<15.6*	7.4	<0.2*	<10*	<52*	<20.8*	13.8	<73*	<728*	<21*	5.61	<5*	<5*	<2*
	4/24/2019	n/a	<2.08*	6.17	39.7	<0.26*	0.057	4.13	0.632	0.256	0.471	251	0.459	12.9	<0.2*	0.86	<2.08*	0.024	13.6	<0.26*	<20.8*	0.636	6.39	<5*	<5*	<2*
	10/9/2019	n/a	<2.08*	5.23	29.3	<0.26*	<0.26*	3.46	0.379	0.123	0.12	26.1	0.104	9.88	0.025	0.57	<2.08*	<0.26*	13.3	<0.26*	<20.8*	0.492	<20.8*	<1*	<1*	<1*
	4/21/2020	n/a	<2.08*	4.24	28.9	<0.26*	<0.26*	3.46	0.518	0.075	0.806	25.8	0.088	4.52	<0.2*	0.31	<5.2*	<0.312*	13.8	<0.26*	<20.8*	0.694	5.7	<1*	<1*	<1*
	10/6/2020	n/a	<2.08	8.89	27.5	<0.26	<0.26	3.41	0.518	0.195	0.17	408	<0.26	11.1	<0.2	0.28	<5.2	<0.312	12.4	<0.26	<20.8	0.087	<20.8	<1	<1	<2
	4/6/2021	n/a	<2.08*	6.42	28.3	<0.26*	<0.26*	3.41	0.667	0.1	1.32	209	0.113	5.72	0.0125	0.38	<5.2*	<0.312*	13.8	<0.26*	<20.8*	0.383	<20.8*	<1*	<1*	<2*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	10/5/2021	n/a	<2	3.88	28.4	<0.25	<0.25	3.06	0.331	0.057	<0.38	31.8	<0.25	7.07	<0.2	0.26	<5	<0.3	12.6	<0.25	<20	0.326	<20	<1	<1	<2
	4/19/2022	n/a	<2.08*	4.02	28.5	<0.26*	<0.26*	2.67	0.348	0.054	<0.395*	63.1	<0.26*	5.51	<0.2*	0.25	<5.2*	<0.312*	15.8	<0.26*	<20.8*	0.158	<20.8*	<1*	<1*	<2*
	10/4/2022	n/a	<2.08*	4.85	27.4	<0.26*	<0.26*	2.64	0.186	0.096	<0.395*	311	<0.26*	7.45	<0.2*	0.25	<5.2*	<0.312*	14.7	<0.26*	<20.8*	<0.26*	<20.8*	<1*	<1*	<2*
MW-3	4/13/1999	6.49	<6	<5	<100	<2	<3	10	<10	<20	<5	166	<5	<50	n/a	<10	<10	<10	5	<1	n/a	<400	<30	<0.05	<0.5	<1
	7/28/1999	6.89	<6	<5	<100	<2	<3	9.25	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	13.8	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/12/1999	6.77	<6	<5	<100	<2	<3	7.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	18.6	<1	n/a	<400	<30	<0.05	<0.5	<1
	1/25/2000	6.87	<6	<5	<100	<2	<3	6.75	<10	<20	<5	770	<5	<50	n/a	<10	<10	<10	19.6	12	n/a	<400	<30	<0.05	<0.5	<1
	4/26/2000	6.97	<6	<5	<100	<2	<3	7.8	<10	<20	<5	128	<5	<50	n/a	<10	<10	<10	14	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/18/2000	6.74	<6	<5	<100	<2	<3	7.3	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	13.4	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/19/2001	6.91	<6	<5	<100	<2	<3	17.7	<10	<20	<5	<30	<5	<50	n/a	<50	<10	<10	13.7	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/25/2001	6.72	<6	<5	<10	<2	<3	9.5	<10	<20	<5	70	<5	<50	n/a	<10	<10	<10	14.4	<2	n/a	<400	<30	<0.05	<0.5	<1
	4/18/2002	6.82	<6	<5	47	<2	<3	7	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	9.1	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/31/2002	6.9	<6	<5	258	<2	<3	9.3	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	14.1	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/15/2003	6.85	<6	<5	<10	<2	<3	10.7	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	10.2	<1	n/a	<400	47	<0.05	<0.5	<1
	10/29/2003	6.56	<6	<5	24	<2	<3	10.2	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	14.1	<1	n/a	<400	88.4	<0.05	<0.5	<1
	4/13/2004	6.74	<6	<5	59.1	<2	<3	10.5	<10	<20	<5	35	<5	<50	n/a	<10	<10	<10	9.7	<1	n/a	<400	35	<0.05	<0.5	<1
	10/20/2004	6.61	<6	<5	<30	<2	<3	10.2	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	10.12	<1	n/a	<400	<30	<0.05	<0.5	<0.6
	4/14/2005	6.76	<2	<1.5	<25	<0.18	1.65	6	0.333	<20	<2	119	<1	<30	n/a	<10	<3	<1	9.36	<1	n/a	<20	17.3	<0.05	<0.5	<0.6
	10/11/2005	6.41	<6	<4	<50	3	1.92	11.5	2.03	<50	<10	392	1.17	<50	n/a	<50	<10	<3	9.43	<2	n/a	<10	104	<1	<1	<1
	4/4/2006	7.24	<2	<5	<50	<0.18	1.35	9	1.16	<100	<2	<30	<1	<30	n/a	<100	<5	<0.57	10.1	<1	n/a	<2	<100	<0.5	<0.25	<0.5
	7/26/2006	7.11	<1	<10	52	<2	<5	6.9	<10	<10	<20	<100	<5	<10	n/a	<20	<20	<10	8.8	<1	n/a	<10	100	<1	<1	<1
	9/5/2006	6.86	<1	<1	55	<2	<5	7.2	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	8.5	<1	n/a	<10	53	<1	<1	<1
	2/7/2007	7.08	<1	<1	45	<2	<5	3.7	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	6.2	<1	n/a	<10	45	<1	<1	<1
	5/24/2007	7.43	<1	<1	49	<2	<5	5.8	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	6.8	<1	n/a	<10	74	<1	<1	<1
	8/25/2007	6.67	<1	<1	50	<2	<5	7.6	<10	<10	<20	<100	7.2	<10	<0.2	<20	30	<10	8.2	<1	n/a	<10	110	<1	<1	<1
	11/6/2007	6.48	<1	<1	55	<2	<5	8.6	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	9.6	<1	<20	<10	100	<1	<1	<1
	2/22/2008	6.96	<1	<1	40	<2	<5	4.5	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	8.4	<1	23	<10	42	<1	<1	<1
	4/29/2008	7.02	<1	0.49	42	<1	0.66	3.5	<10	<10	<1	<100	<5	<10	<0.2	<20	<1	<10	7.2	<1	<20	<10	47	<1	<1	<1
	8/19/2008	6.86	<1	<1	49	<1	1.8	5.3	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	8.6	<1	<20	<10	79	<1	<1	<1
	11/18/2008	6.74	<1	<1	53	<2	<5	7.7	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	9.7	<1	<20	<10	98	<1	<1	<1
	2/20/2009	6.74	<1	1.1	41	<1	0.92	4.8	<10	<10	1.7	440	<1	<10	<0.2	<20	<1	<10	7.9	<1	<1	<10	45	<1	<1	<1
	5/20/2009	6.52	<1	1	47	<1	<5	4.7	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	6.7	<1	<1	<10	150	<1	<1	<1
	8/19/2009	5.84	<1	<1	59	<1	1.4	9.3	<10	<10	<2	<100	<1	12	<0.2	<20	<1	<10	9.3	<1	<1	<10	120	<1	<1	<1
	12/16/2009	6.82	<1	<1	48	<2	<5	4.9	<10	<10	<20	<100	6.5	<10	<0.2	<20	<20	<10	8.2	<1	<100	<10	46	<1	<1	<1
	3/22/2010	6.72	<1	<1	38	<1	0.17	2.8	<10	<10	<2	26	<1	1.7	<0.2	<20	<1	3.5	7	<1	<1	<10	56	<1	<1	<1
	6/16/2010	n/a	<1	<1	54	<1	1	3.7	<10	<10	0.57	20	<1	9.1	<0.2	<20	<1	<10	6.5	<1	<1	49	69	<1	<1	<1
	9/22/2010	6.47	<1	0.4	59	<1	2.7	5.7	<10	<10	<2	35	<1	92	<0.2	7.5	<1	<10	7.6	<1	<1	6	120	<1	<1	<1
	12/6/2010	6.64	<1	<1	56	<1	2.2	7.7	<10	<10	<2	24	<1	5.2	<0.2	<20	<1	<10	10	<1	<1	<10	97	<1	<1	<1
	3/21/2011	6.73	<1	<1	44	<1	<0.5	3.6	<10	<10	<2	<100	<1	<10	<0.2	<20	<1	<10	7.1	<1	<1	<10	45	<1	<1	<1
	6/27/2011	6.38	<1	<1	55	<1	1.1	4.6	2	<10	<2	27	0.26	31	<0.2	<20	<1	<10	7	<1	<1	<10	72	<1	<1	<1
	9/27/2011	n/a	0.22	1	64	0.37	3.4	7	<10	<10	<2	<100	0.72	62	0.05	6.6	<1	<10	9.5	<1	<1	<10	120	<1	<1	<1
	6/20/2012	n/a	<1	<1	67	<1	2.9	6.9	<10	<10	<2	180	<1	53	<0.2	<20	<1	<10	8.7	<1	<1	34	100	<1	<1	<1
	9/19/2012	n/a	<1	1	67	<1	4.2	7.3	<10	<10	<2	160	<1	120	<0.2	<20	<1	<10	9.1	<1	<1	16	150	<1	<1	<1
	3/11/2015	n/a	<0.21	<0.25	43	<0.12	<0.16	4.5	<1.4	<2.3	<0.52	<14	10	<1.2	<0.049	<4.9	<0.38	<2.8	6.4	<0.19	<0.3	<2.4	40	<0.33	<0.4	<0.26
	3/11/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/8/2015	n/a	<0.21	2.5	63	<0.12	2.8	5.4	<1.4	<2.3	<0.52	1400	<0.24	920	<0.049	24	<0.38	<2.8	<0.077	<0.19	<0.3	<2.4	120	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	6.12	72.3	<0.12	1.08	5.56	<0.54	5.42	<0.52	3850	<0.24	1800	<0.049	53.2	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	80.4	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	6.84	75.2	<0.12	1.13	5.75	<0.54	11.1	<0.52	4190	<0.24	2200	<0.049	55.6	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	31.6	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	3.62	76.5	<0.12	<0.16	8.21	<0.54	3.56	<0.52	3050	<0.24	1900	<0.049	25.3	<0.38	<0.31	5.33	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	6/29/2016	n/a	<0.754	6.25	80.8	<0.12	<0.16	6.78	<0.54	10.8	<0.52	4830	<0.24	3380	<0.049	66.6	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	72.2	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	7.65	84.4	<2	1.46	9.8	<2	7.1	<5	2710	<2	3670	<0.2	50.6	<2	<2	6.33	<2	<2	<5	113	<1	<1	<1
	12/21/2016	n/a	<2	2.31	81.2	<2	<1	9.54	<2	4.1	<5	473	<2	2230	<0.2	62.2	<2	<2	12.3	<2	<2	<5	146	<1	<1	<1
	3/29/2017	n/a	<2	<2	52.9	<2	3.04	5.11	<2	<2	<5	<100	<2	109	<0.2	28.5	<2	<2	6.95	<2	<2	<5	301	<1	<1	<1
	10/25/2018	n/a	<36*	4.48	105	<0.624*	2.75	32.5	<12.5*	10.2	1	1130	<15.6*	2460	<0.2*	43	5.6	<20.8*	12	<73*	<728*	<21*	124	<5*	<5*	<2*
	4/23/2019	n/a	<2.08*	2.41	97.3	<0.26*	1.06	39.2	0.211	1.54	0.524	711	0.243	990	<0.2*	18.4	0.569	<0.26*	35.8	0.25	<20.8*	0.293	59.5	<5*	<5*	<2*
	10/8/2019	n/a	<2.08*	2.98	108	<0.26*	0.646	32.8	0.252	3.44	1.06	862	0.388	2390	0.025	44.8	0.674	0.035	20.1	0.169	<20.8*	0.227	94.8	<1*	<1*	<1*
	4/21/2020	n/a	<2.08*	1.59	70.1	<0.26*	0.604	27.9	0.368	0.945	1.04	644	0.166	932	<0.2*	20.4	<5.2*	<0.312*	56.2	0.075	<20.8*	0.281	34.9	<1*	<1*	<1*
	10/6/2020	n/a	<2.08	3.65	83.4	<0.26	1.22	24.2	0.403	9.32	4.64	1430	0.25	2470	<0.2	63.2	<5.2	<0.312	14	0.197	<20.8	0.651	82.3	<1	<1	<2
	4/6/2021	n/a	<2.08*	11.2	97.3	<0.26*	1.14	26.2	0.748	3.73	1.29	132	4.5	479	0.02	24.7	<5.2*	<0.312*	66.2	0.983	<20.8*	0.729	327	<1*	<1*	<2*
	10/5/2021	n/a	<2	2.76	94.3	<0.25	1.44	25.6	0.277	7.14	1.16	<2000	0.423	2490	0.0175	53.2	<5	<0.3	17.3	0.902	<20	0.219	200	<1	<1	<2
	4/19/2022	n/a	<2.08*	1.14	91	<0.26*	1.2	24.1	0.331	0.972	0.602	71.9	0.211	496	<0.2*	18.4	<5.2*	<0.312*	51.5	0.498	<20.8*	0.476	159	<1*	<1*	<2*
	10/4/2022	n/a	<2.08*	1.55	91.8	<0.26*	1.46	25.4	0.193	6.34	0.394	789	0.411	2400	<0.2*	50	<5.2*	<0.312*	18.4	0.707	<20.8*	0.071	163	<1*	<1*	<2*
MW-4	4/13/1999	6.65	<6	<5	<100	<2	<3	10.4	<10	<20	<5	110	<5	<50	n/a	<10	<10	<10	10.4	<1	n/a	<400	<30	<0.05	<0.5	<1
	7/28/1999	7.19	<6	<5	<100	<2	<3	4.5	<10	<20	<5	41	<5	<50	n/a	<10	<10	<10	11.6	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/12/1999	7.14	<6	<5	<100	<2	<3	4	<10	<20	<5	90	<5	<50	n/a	<10	<10	<10	12.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	1/25/2000	7.34	<6	<5	<100	<2	<3	3.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	13	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/26/2000	7.25	<6	<5	<100	<2	<3	3.5	<10	<20	<5	81	<5	<50	n/a	<10	<10	<10	10.9	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/18/2000	7.17	<6	<5	<100	<2	<3	3.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	9.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/19/2001	7.03	<6	<5	<100	<2	<3	4.8	<10	<20	<5	215	<5	<50	n/a	<50	<10	<10	11.5	<1	n/a	<400	54.5	<0.05	<0.5	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	10/25/2001	7.18	<6	<5	<10	<2	<3	4	<10	<20	<5	40	<5	<50	n/a	<10	<10	<10	10.6	<2	n/a	<400	<30	<0.05	<0.5	<1
	4/18/2002	6.98	<6	<5	38	<2	<3	3.7	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	9.9	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/31/2002	7.34	<6	<5	161	<2	<3	4.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	11.8	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/15/2003	7.03	<6	<5	<10	<2	<3	4.3	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	10.1	<1	n/a	<400	53.5	<0.05	<0.5	<1
	10/29/2003	7.16	<6	<5	22.5	<2	<3	5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	11.3	<1	n/a	<400	80.6	<0.05	<0.5	<1
	4/13/2004	7.15	<6	<5	45.8	<2	<3	4.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	7.9	<1	n/a	<400	49.5	<0.05	<0.5	<1
	10/20/2004	7.14	<6	<5	<30	<2	<3	3.8	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	8.9	<1	n/a	<400	<30	<0.05	<0.5	<0.6
	4/14/2005	7.09	<2	<1.5	<25	<0.18	1.29	<5	0.565	<20	<2	107	<1	<30	n/a	<10	<3	<1	10.7	<1	n/a	<20	37.8	<0.05	<0.5	<0.6
	10/11/2005	6.81	2.67	<4	<50	<0.8	0.603	9	1.1	<50	<10	70.9	<5	<50	n/a	<50	<10	<3	9.26	<2	n/a	<10	73.4	<1	<1	<1
	4/4/2006	7.7	<2	<5	<50	<0.18	1.1	5	7.06	<100	<2	965	<1	<30	n/a	<100	<5	6.32	10.6	<1	n/a	<2	101	<0.5	<0.25	<0.5
	7/26/2006	7.69	<1	<10	33	<2	<5	2.3	<10	<10	<20	<100	<5	<10	n/a	<20	22	<10	10	<1	n/a	<10	100	<1	<1	<1
	9/6/2006	7.61	<1	<10	30	<2	<5	2.1	<10	<10	<20	<100	<5	<10	0.2	<20	<20	<10	9.7	<1	n/a	<10	45	<1	<1	<1
	2/7/2007	7.48	<1	<1	35	<2	<5	2.9	<10	<10	<20	<100	<5	<10	0.2	<20	<20	<10	7.5	<1	n/a	<10	32	<1	<1	<1
	5/24/2007	7.94	<1	1	32	<2	<5	3	<10	<10	<20	<100	<5	<10	0.2	<20	<20	<10	9.6	<1	n/a	<10	88	<1	<1	<1
	8/25/2007	7.36	<1	<1	27	<2	<5	2.5	<10	<10	<20	<100	<5	<10	0.2	<20	40	<10	11	<1	n/a	<10	95	<1	<1	<1
	11/6/2007	7.08	<1	<1	30	<2	<5	3	<10	<10	<20	<100	<5	<10	0.2	<20	<20	<10	10	<1	<20	<10	66	<1	<1	<1
	2/22/2008	7.45	<1	<1	30	<2	<5	3	<10	<10	<20	<100	<5	<10	0.2	<20	<20	<10	10	<1	21	<10	71	<1	<1	<1
	4/29/2008	7.26	<1	<1	31	<1	0.56	2.5	<10	<10	1.3	<100	<5	<10	<0.2	<20	<1	<10	10	<1	<20	<10	80	<1	<1	<1
	8/19/2008	7.37	<1	<1	31	<1	<5	2.6	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	10	<1	<20	<10	110	<1	<1	<1
	11/18/2008	7.26	<1	<1	30	<2	<5	3.2	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	10	<1	64	<10	130	<1	<1	<1
	2/20/2009	7.3	<1	<1	30	<1	0.81	3.9	<10	<10	1.4	<100	<1	<10	<0.2	<20	<1	<10	11	<1	<1	<10	80	<1	<1	<1
	5/20/2009	7.12	<1	<1	29	<1	<5	4.8	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	11	<1	<1	<10	77	<1	<1	<1
	8/19/2009	6.14	<1	<1	33	<1	0.87	5.2	32	<10	<2	370	<1	<10	<0.2	29	<1	<10	12	<1	<1	<10	86	<1	<1	<1
	12/17/2009	7.21	<1	<1	32	<2	<5	4.2	<10	<10	<20	30	<5	1.3	0.04	<20	<20	<10	12	<1	<20	<10	91	<1	<1	<1
	3/23/2010	7.16	<1	<1	32	<1	0.21	4.1	<10	<10	<2	20	<1	<10	<0.2	<20	<1	<10	12	<1	<1	<10	100	<1	<1	<1
	6/16/2010	n/a	<1	0.27	33	<1	0.57	4.6	<10	<10	<2	25	<1	<10	0.02	<20	<1	<10	13	<1	<1	28	85	<1	<1	<1
	9/22/2010	7.1	0.36	0.84	32	0.84	1.2	4.6	3	<10	<2	21	0.93	<10	<0.2	<20	0.49	<10	13	<1	0.35	<10	81	<1	<1	<1
	12/6/2010	7.06	0.34	0.55	32	0.48	0.95	4.9	<10	<10	<2	<100	0.43	<10	<0.2	<20	<1	<10	13	<1	0.34	<10	81	<1	<1	<1
	3/21/2011	7.17	<1	<1	30	<1	<0.5	4.9	<10	<10	<2	33	<1	1.5	<0.2	<20	<1	<10	13	<1	<1	<10	92	<1	<1	<1
	6/28/2011	6.95	<1	<1	32	<1	0.36	5.1	<10	<10	<2	26	0.66	<10	<0.2	<20	<1	<10	14	<1	<1	<10	91	<1	<1	<1
	9/27/2011	n/a	0.21	0.91	31	0.34	0.99	5.3	<10	<10	0.65	42	1	<10	0.05	<20	<1	<10	14	<1	<1	<10	79	<1	<1	<1
	6/21/2012	n/a	<1	<1	38	<1	0.77	5.5	<10	<10	<2	<100	<1	<10	<0.2	<20	<1	<10	14	<1	<1	23	81	<1	<1	<1
	9/19/2012	n/a	<1	<1	35	<1	<0.5	5.5	<10	<10	<2	<100	<1	<10	<0.2	<20	<1	<10	14	<1	<1	12	82	<1	<1	<1
	3/11/2015	n/a	<0.21	<0.25	36	<0.12	<0.16	6.8	<1.4	<2.3	<0.52	<14	8.6	<1.2	<0.049	<4.9	<0.38	<2.8	16	<0.19	<0.3	<2.4	93	<0.33	<0.4	<0.26
	3/11/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	<0.21	<0.25	37	<0.12	1	7	<1.4	<2.3	<0.52	<14	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	16	<0.19	<0.3	<2.4	90	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	<0.25	34.3	<0.12	<0.16	7.08	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	15.6	<0.19	<0.3	<0.18	96.7	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	<0.25	35.4	<0.12	<0.16	7.15	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	16.5	<0.19	<0.3	<0.18	96.4	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	34.6	<0.12	<0.16	6.94	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	14.9	<0.19	<0.3	<0.18	98.8	<0.331	<0.398	<0.259
	6/29/2016	n/a	<0.754	<0.25	35.5	<0.12	<0.16	7.13	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	16.3	<0.19	<0.3	<0.18	95.9	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	33.4	<2	<1	7.19	<2	<2	<5	<100	<2	<5	<0.2	<2	<2	<2	14.8	<2	<2	<5	94.1	<1	<1	<1
	12/21/2016	n/a	<2	<2	35.8	<2	<1	7.31	<2	<2	<5	<100	<2	<5	<0.2	<2	<2	<2	14.9	<2	<2	<5	105	<1	<1	<1
	3/29/2017	n/a	<2	<2	35.3	<2	1.04	7.21	<2	<2	<5	110	<2	<5	<0.2	<2	<2	<2	15.5	<2	<2	<5	108	<1	<1	<1
	9/28/2017	n/a	<2	<2	34.7	<2	<1	7.46	<2	<2	<5	<100	<2	<5	<0.2	<2	<2	<2	15.8	<2	<2	<5	101	<1	<1	<1
	4/19/2018	n/a	<10*	<23.4*	39.4	<0.416*	0.943	6.49	<12.5*	<10.4*	<5*	103	<15.6*	0.956	0.025	<10*	<52*	<20.8*	17.2	<73*	<41.6*	<20*	106	<5*	<5*	<2*
	10/24/2018	n/a	<36*	<23.5*	42.7	<0.624*	0.961	6.45	1.9	<13.5*	<5*	160	<15.6*	<10.4*	0.025	3	<52*	<20.8*	17.8	<73*	<728*	<21*	100	<5*	<5*	<2*
	4/24/2019	n/a	<2.08*	0.98	53.7	<0.26*	0.945	7.7	0.606	0.096	0.582	110	0.554	6.26	<0.2*	1.24	0.567	<0.26*	15.9	0.18	<20.8*	0.29	118	<5*	<5*	<2*
	10/8/2019	n/a	<2.08*	0.482	42.1	<0.26*	1.03	6.86	1.79	0.068	0.324	65.6	0.356	3.15	0.025	2.03	0.899	<0.26*	16.4	0.162	<20.8*	0.159	125	<1*	<1*	<1*
	4/21/2020	n/a	<2.08*	0.401	38	<0.26*	0.835	7.42	0.316	<0.26*	<0.395*	7.65	0.098	1.77	<0.2*	0.62	<5.2*	<0.312*	18.4	0.161	<20.8*	0.068	117	<1*	<1*	<1*
	10/6/2020	n/a	<2.08	0.384	36.6	<0.26	0.863	7.12	0.433	0.04	0.208	23.2	0.178	0.715	<0.2	<0.52	<5.2	<0.312	16.8	0.15	<20.8	0.072	110	<1	<1	<2
	4/7/2021	n/a	<2.08*	0.476	41.8	<0.26*	1.07	7.38	0.305	0.038	0.402	93.5	0.287	3.01	<0.2*	1.77	<5.2*	<0.312*	18.2	0.16	<20.8*	0.117	131	<1*	<1*	<2*
	10/5/2021	n/a	0.471	0.455	42.2	<0.25	0.963	7.3	0.632	<0.25	0.153	12.4	0.155	0.945	<0.2	0.85	<5	<0.3	16.8	0.172	<20	0.058	126	<1	<1	<2
	4/19/2022	n/a	0.473	0.428	41.8	<0.26*	0.914	7.2	0.617	0.047	0.325	14	0.128	0.808	<0.2*	0.9	<5.2*	<0.312*	17.2	0.174	<20.8*	0.094	119	<1*	<1*	<2*
	10/5/2022	n/a	0.536	0.475	43	<0.26*	0.945	7.34	0.507	0.037	0.323	35.4	0.235	1.39	<0.2*	1.09	<5.2*	<0.312*	18.4	0.166	<20.8*	0.081	128	<1*	<1*	<2*
MW-5	4/13/1999	6.58	<6	<5	<100	<2	<3	3.5	<10	<20	<5	296	<5	<50	n/a	<10	<10	<10	<5	<1	n/a	<400	<30	<0.05	<0.5	<1
	7/28/1999	7.09	<6	<5	<100	<2	<3	3.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	5.9	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/12/1999	7.04	<6	<5	<100	<2	<3	4.25	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	6.1	<1	n/a	<400	<30	<0.05	<0.5	<1
	1/25/2000	7.21	<6	<5	<100	<2	<3	2.75	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	5.6	8	n/a	<400	<30	<0.05	<0.5	<1
	4/26/2000	7.13	<6	<5	<100	<2	<3	3.2	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	5.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/18/2000	7.1	<6	<5	<100	<2	<3	3	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	<5	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/19/2001	7.05	<6	<5	<100	<2	<3	3.7	<10	<20	<5	<30	<5	<50	n/a	<50	<10	<10	5.7	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/25/2001	7.03	<6	<5	<10	<2	<3	4	<10	<20	<5	50	<5	<50	n/a	<10	<10	<10	5.9	<2	n/a	<400	<30	<0.05	<0.5	<1
	4/18/2002	6.97	<6	<5	37	<2	<3	4	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	5.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/31/2002	7.2	<6	<5	145	<2	<3	4.3	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	7.9	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/15/2003	6.99	<6	<5	<10	<2	<3	4	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	7.1	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/29/2003	7.13	<6	<5	<10	<2	<3	4.3	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	7.5	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/13/2004	7.14	<6	<5	43.2	<2	<3	4	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	5.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/20/2004	6.96	<6	<5	<30	<2	<3	4	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	5.7	<1	n/a	<400	<30	<0.05	<0.5	<0.6
	4/14/2005	7.02	<2	<1.5	<25	<0.18	0.502	5.5	0.384	<20	<2	100	<1	<30	n/a	<10	<3	<1	7.79	<1	n/a	<20	<10	<0.05	<0.5	<0.6
	10/11/2005	6.71	<6	<4	<50	<0.8	<1.5	<5	0.631	<50	<10	47.9	<5	<50	n/a	<50	<10	<3	5.15	<2	n/a	<10	15.7	<1	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	4/4/2006	7.6	<2	<5	<50	<0.18	<0.3	5	1.84	<100	<2	<30	<1	<30	n/a	<100	<5	<5.7	5.51	<1	n/a	<2	<100	<0.5	<0.25	<0.5
	7/26/2006	7.64	<1	<10	33	<2	<5	2.8	<10	<10	<20	<100	<5	<10	n/a	<20	<20	<10	6.1	<1	n/a	<10	47	<1	<1	<1
	9/6/2006	7.36	1	<10	33	<2	<5	2.6	<10	<10	<20	<100	<5	<10	0.2	<20	<20	<10	5.8	<1	n/a	<10	<30	<1	<1	<1
	2/7/2007	7.45	<1	<1	35	<2	<5	2.9	<10	<10	<20	<100	<5	<10	0.2	<20	<20	<10	7.5	<1	n/a	<10	32	<1	<1	<1
	5/24/2007	7.77	<1	<1	33	<2	<5	5	<10	<10	<20	<100	<5	<10	0.2	<20	<20	<10	6.2	<1	n/a	<10	42	<1	<1	<1
	8/25/2007	7.17	<1	<1	28	<2	<5	2.9	<10	<10	<20	<100	<5	<10	0.2	<20	39	<10	7.7	<10	n/a	<10	43	<1	<1	<1
	11/6/2007	6.96	<1	<1	31	<2	<5	3.9	<10	<10	<20	<100	<5	<10	0.2	<20	<20	<10	6.6	<10	<20	<10	<30	<1	<1	<1
	2/22/2008	7.2	<1	<1	32	<2	<5	3.4	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	7.2	<1	22	<10	<30	<1	<1	<1
	4/29/2008	7.22	<1	<1	32	<1	<5	3.2	<10	<10	<1	<100	<5	<10	<0.2	<20	<1	<10	7.2	<1	<20	<10	32	<1	<1	<1
	8/19/2008	7.28	<1	<1	31	<1	<5	3.2	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	7.6	<1	<20	<10	42	<1	<1	<1
	11/18/2008	7.17	<1	<1	33	<2	<5	3.5	<10	<10	<20	130	<5	<10	<0.2	<20	<20	64	10	<1	74	<10	<30	<1	<1	<1
	2/20/2009	7.25	<1	<1	32	<1	0.81	4.5	<10	<10	1.1	<100	<1	<10	<0.2	<20	<1	<10	7.6	<1	<1	<10	35	<1	<1	<1
	5/20/2009	6.94	<1	<1	31	<1	<5	5.4	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	8.5	<1	<1	<10	34	<1	<1	<1
	8/19/2009	6.13	<1	<1	36	<1	<0.5	5.4	<10	<10	<2	140	<1	<10	<0.2	<20	<1	<10	7.8	<1	<1	<10	49	<1	<1	<1
	12/17/2009	7.03	<1	0.37	33	<2	<5	4.7	<10	<10	<20	50	<5	<10	0.03	<20	19	<10	7.4	<1	<20	<10	26	<1	<1	<1
	3/23/2010	7.03	<1	<1	35	<1	<0.5	4.3	<10	2.3	<2	62	<1	2.9	<0.2	<20	<1	<10	7.8	<1	<1	<10	33	<1	<1	<1
	6/16/2010	n/a	<1	0.57	35	<1	<0.5	4.6	<10	<10	<2	47	<1	1.2	0.02	<20	<1	<10	9.7	<1	<1	30	29	<1	<1	<1
	9/22/2010	7	0.51	1	35	0.83	0.56	4.5	4	<10	<2	52	0.8	<10	<0.2	<20	<1	<10	9.6	<1	0.34	<10	27	<1	<1	<1
	12/6/2010	7.05	0.44	0.74	32	0.5	0.36	4.8	<10	<10	<2	44	0.74	<10	<0.2	<20	<1	<10	9.1	<1	0.39	<10	27	<1	<1	<1
	3/21/2011	7.19	<1	<1	38	<1	<0.5	4.5	<10	<10	<2	74	<1	2	<0.2	<20	<1	<10	16	<1	<1	<10	28	<1	<1	<1
	6/28/2011	6.82	<1	<1	33	<1	<0.5	5	<10	<10	<2	41	0.45	<10	<0.2	<20	<1	<10	10	<1	<1	<10	21	<1	<1	<1
	9/27/2011	n/a	0.45	1.5	32	0.33	0.24	4.9	<10	<10	<2	31	1.2	<10	0.03	8.5	0.6	6.7	9	<1	<1	2.9	25	<1	<1	<1
	6/21/2012	n/a	<1	<1	39	<1	<0.5	5	<10	<10	<2	<100	<1	<10	<0.2	<20	<1	<10	7.8	<1	<1	30	32	<1	<1	<1
	9/19/2012	n/a	<1	<1	35	<1	<0.5	4.9	<10	<10	<2	150	<1	<10	<0.2	<20	<1	<10	7	<1	<1	<10	30	<1	<1	<1
	3/11/2015	n/a	<0.21	<0.25	34	<0.12	<0.16	5.4	<1.4	<2.3	<0.52	<14	11	<1.2	<0.049	<4.9	<0.38	<2.8	8	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	3/11/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	<0.21	<0.25	34	<0.12	<0.16	5.7	<1.4	<2.3	<0.52	<14	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	8.7	<0.19	<0.3	<2.4	26	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	<0.25	34	<0.12	<0.16	5.67	<0.54	<0.26	<0.52	117	<0.24	5.41	<0.049	2	<0.38	<0.31	7.53	<0.19	<0.3	<0.18	30.4	<0.331	<0.398	<0.259
	12/16/2015	n/a	<0.21	<0.25	33.6	<0.12	<0.16	5.56	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	8.44	<0.19	<0.3	<0.18	25	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	34.3	<0.12	<0.16	5.57	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	7.56	<0.19	<0.3	<0.18	26.1	<0.331	<0.398	<0.259
	6/29/2016	n/a	<0.754	<0.25	34.8	<0.12	<0.16	5.45	<0.54	<0.26	<0.52	<15	<0.24	13.3	<0.049	<0.35	<0.38	<0.31	7.91	<0.19	<0.3	<0.18	28.7	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	30.6	<2	<1	5.79	<2	<2	<5	<100	<2	<5	<0.2	<2	<2	<2	7.35	<2	<2	<5	25.8	<1	<1	<1
	12/21/2016	n/a	<2	<2	34.1	<2	<1	5.76	3.28	<2	<5	<100	<2	<5	<0.2	2.81	<2	<2	7.07	<2	<2	<5	26.8	<1	<1	<1
	3/29/2017	n/a	<2	<2	31.9	<2	<1	5.72	<2	<2	<5	<100	<2	<5	<0.2	<2	<2	<2	7.02	<2	<2	<5	31.3	<1	<1	<1
	9/28/2017	n/a	<2	<2	35	<2	<1	5.85	<2	<2	<5	<100	<2	<5	<0.2	<2	<2	<2	8.56	<2	<2	<5	28.7	<1	<1	<1
	4/19/2018	n/a	<10*	<23.4*	35.1	<0.416*	<1.2*	5.06	<12.5*	<10.4*	<5*	113	<15.6*	2.15	0.025	<10*	<52*	<20.8*	9.56	<73*	<41.6*	<20*	26.1	<5*	<5*	<2*
	10/24/2018	n/a	<36*	<23.5*	38	<0.624*	<1.2*	4.91	2.67	<13.5*	<5*	127	<15.6*	<10.4*	0.025	5	<52*	<20.8*	9.01	<73*	<728*	<21*	28.5	<5*	<5*	<2*
	4/25/2019	n/a	<2.08*	0.555	38.6	<0.26*	0.131	6.46	0.485	0.039	0.255	8.6	0.102	0.554	<0.2*	1.19	<2.08*	<0.26*	9.65	0.119	<20.8*	0.098	31.4	<5*	<5*	<2*
	10/9/2019	n/a	0.38	0.567	37.9	<0.26*	0.156	5.87	1.55	0.06	0.363	14.1	0.278	1.45	0.025	1.74	0.573	0.016	9.75	0.118	<20.8*	0.119	33.6	<1*	<1*	<1*
	4/21/2020	n/a	<2.08*	0.49	35.3	<0.26*	0.112	6.02	0.397	0.039	0.345	15.9	0.119	0.789	<0.2*	1.04	<5.2*	<0.312*	8.72	0.115	<20.8*	0.107	31.4	<1*	<1*	<1*
	10/6/2020	n/a	0.412	0.511	33.8	<0.26	0.129	5.6	0.485	<0.26	0.233	11.6	0.138	0.927	<0.2	<0.52	<5.2	<0.312	9.33	0.101	<20.8	0.12	30.2	<1	<1	<2
	4/7/2021	n/a	0.513	0.503	35.6	<0.26*	0.131	5.74	0.175	<0.26*	0.445	7.18	<0.26*	0.588	<0.2*	1.6	<5.2*	<0.312*	9.8	0.111	<20.8*	0.092	29.2	<1*	<1*	<2*
	10/5/2021	n/a	0.786	0.662	38.8	<0.25	0.169	6.05	0.883	0.068	0.339	27.4	0.254	1.84	<0.2	1.43	<5	<0.3	9.04	0.125	<20	0.162	37.6	<1	<1	<2
	4/19/2022	n/a	0.997	0.586	38.5	<0.26*	0.149	6.43	1.28	0.07	0.518	25.5	0.173	1.76	<0.2*	1.8	<5.2*	<0.312*	10.4	0.116	<20.8*	0.145	38.1	<1*	<1*	<2*
	10/5/2022	n/a	1.07	0.913	44.5	<0.26*	0.225	6.26	0.521	0.121	0.812	73.9	0.541	5.44	<0.2*	1.59	<5.2*	<0.312*	11.2	0.124	<20.8*	0.291	41.7	<1*	<1*	<2*
MW-509D	7/25/2006	7.53	<1	<10	29	<2	<5	3.2	<10	<10	<20	<100	<5	<10	n/a	<20	<20	<10	8.4	<1	n/a	<10	470	<1	<1	<1
	9/8/2006	7.46	<1	<10	30	<2	<5	3.2	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	11	<1	n/a	<10	420	<1	<1	<1
	2/7/2007	7.08	<1	<10	35	<2	<5	2.6	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	5	<1	n/a	<10	380	<1	<1	<1
	5/24/2007	7.98	1.1	5.2	45	<2	<5	3.5	<10	<10	<20	4100	<5	96	<0.2	<20	<20	<10	6	<1	n/a	<10	710	<1	<1	<1
	8/25/2007	7.08	<1	<10	28	<2	<5	2.6	<10	<10	<20	<100	<5	<10	<0.2	<20	44	<10	7.9	<1	100	<10	430	<1	<1	<1
	11/6/2007	6.82	<1	1.4	29	<2	<5	2	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	9	<1	<20	<10	380	<1	<1	<1
	2/22/2008	6.82	<1	<1	35	<2	<5	3.3	<10	<10	<20	120	<5	<10	<0.2	<20	<20	<10	7.3	<1	<20	<10	410	<1	<1	<1
	4/29/2008	6.95	<1	1.2	31	<1	2.9	3.4	<10	<10	<1	<100	<5	<10	<0.2	<20	<1	<10	4.8	<1	<20	<10	290	<1	<1	<1
	8/19/2008	7.16	<1	1.4	29	<1	5.5	2.6	<10	<10	<20	230	<5	12	<0.2	<20	<20	<10	7.9	<1	<20	<10	490	<1	<1	<1
	11/18/2008	6.87	<1	1.2	29	<2	6	3.5	<10	<10	<20	210	<5	<10	<0.2	<20	<20	<10	7	<1	<20	<10	410	<1	<1	<1
	2/20/2009	6.94	<1	<1	32	<1	3.7	3.4	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	6.1	<1	<1	<10	380	<1	<1	<1
	5/20/2009	6.39	<1	<1	26	<1	2.5	3.4	<10	<10	<1	120	<1	<10	<0.2	<20	<1	<10	6.1	<1	<1	<10	330	<1	<1	<1
	8/19/2009	6.76	<1	<1	28	<1	6.2	4	<10	<10	<2	<100	<1	<10	<0.2	<20	<1	<10	6.1	<1	410	<10	410	<1	<1	<1
	12/16/2009	7.11	0.37	20	110	4.7	17	4.1	15	12	15	18000	90	780	0.22	<20	<20	<10	8.1	0.54	<20	35	1500	<1	<1	<1
	3/23/2010	6.81	<1	5	52	0.87	6.2	2.8	8.6	2.1	8.8	7300	20	180	<0.2	10	<1	<10	5.3	<1	<1	18	580	<1	<1	<1
	6/17/2010	n/a	<1	2	35	0.2	4.7	4.5	<10	<10	2.8	2200	5.8	50	<0.2	<20	0.41	<10	8.5	<1	<1	5.6	440	<1	<1	<1
	9/23/2010	6.72	<1	2.7	40	0.14	6.4	5.3	3.1	<10	3.9	2400	10	75	<0.2	<20	0.47	<10	8.7	<1	<1	12	520	<1	<1	<1
	12/7/2010	6.54	0.55	13	110	3.1	20	7.1	28	7	22	25000	59	570	0.15	21	1.4	<10	5.9	0.38	0.6	48	1200	<1	<1	<1
	3/22/2011	6.83	<1	15	69	1.3	12	5.4	14	4.4	28	14000	43	280	<0.2	<20	0.5	<10	10	<1	0.82	27	8200	<1	<1	<1
	6/29/2011	6.65	<1	1.9	39	<1	5	6.4	<10	<10	3.1	2400	7.6	63	0.04	<20	<1	77	10	<1	<1	8.3	500	<1	<1	<1
	9/28/2011	n/a	<1	5.8	49	0.44	11	5.4	5.8	3.8	8.8	5100	25	200	0.03	12	<1	<10	9.2	<1	<1	12	690	<1	<1	<1
	6/21/2012	n/a	<1	18	94	2.8	21	4.4	23	<10	29	22000	73	520	<0.2	<20	1.2	<10	9.2	<1	<1	74	1500	<1	<1	<1
	9/20/2012	n/a	<1	28	140	6.2	39	4.4	37	14	53	34000	160	1100	0.39	25	<1	<10	9.2	1.3	<1	77	2800	<1	<1	<1
	3/9/2015	n/a	<0.21	<0.25	27	<0.12	3.1	3.9	<1.4	<2.3	<0.52	<14	6	<1.2	<0.049	<4.9	<0.38	<2.8	9.7	<0.19	<0.3	<2.4	290	<0.33	<0.4	<0.26
	3/9/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	6/9/2015	n/a	<0.21	<0.25	31	<0.12	3.8	5.5	<1.4	<2.3	<0.52	240	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	13	<0.19	<0.3	<2.4	380	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	<0.25	32.1	<0.12	4.8	6.2	3.09	<0.26	<0.52	497	<0.24	7.57	<0.049	2.76	<0.38	<0.31	13.9	<0.19	<0.3	<0.18	415	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	<0.25	29.2	<0.12	3.93	4.87	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	11.6	<0.19	<0.3	<0.18	366	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	31.7	<0.12	4.32	6.16	4.21(B)	<0.26	<0.52	1010	<0.24	8.69	<0.049	3.26(B)	<0.38	<0.31	12	<0.19	<0.3	<0.18	431	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	32.6	<0.12	3.92	5.78	<0.54	<0.26	<0.52	534	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	12.3	<0.19	<0.3	<0.18	402	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	30.9	<2	5.34	6.05	2.62	<2	<5	1130	2.94	17.1	<0.2	2.82	<2	<2	16.1	<2	<2	<5	436	<1	<1	<1
	12/20/2016	n/a	<2	<2	34	<2	6.21	6.42	2.32	<2	<5	882	2.9	14.9	<0.2	2.82	<2	<2	16	<2	<2	<5	457	<1	<1	<1
	3/28/2017	n/a	<2	<2	27.7	<2	3.78	5.19	<2	<2	<5	430	<2	6.51	<0.2	<2	<2	<2	9.04	<2	<2	<5	350	<1	<1	<1
	9/27/2017	n/a	<2	<2	32.7	<2	6.14	7	3.21	<2	6.45	989	2.71	16.5	<0.2	2.82	<2	<2	10.2	<2	<2	<5	518	<1	<1	<1
	4/20/2018	n/a	<10*	<23.4*	30.3	<0.416*	3.8	4.68	<12.5*	<10.4*	1	347	<15.6*	3.31	<0.2*	<10*	<52*	<20.8*	8.48	<73*	<41.6*	0.6	379	<5*	<5*	<2*
	10/26/2018	n/a	<36*	<23.5*	34.8	<0.624*	4.62	4.82	1.7	<13.5*	2	701	<15.6*	9.44	<0.2*	<10*	<52*	<20.8*	11	<73*	<728*	<21*	423	<5*	<5*	<2*
	4/24/2019	n/a	<2.08*	0.172	30.9	<0.26*	3.92	4.52	0.441	<0.26*	0.201	8.56	0.072	0.398	<0.2*	0.71	<2.08*	<0.26*	7.58	<0.26*	<20.8*	0.329	360	<5*	<5*	<2*
	10/8/2019	n/a	<2.08*	0.183	30.9	<0.26*	4.49	4.06	0.494	<0.26*	0.258	13.5	0.083	0.237	0.025	1.03	<2.08*	<0.26*	8.81	<0.26*	<20.8*	0.491	435	<1*	<1*	<1*
	4/21/2020	n/a	<2.08*	0.151	29.4	<0.26*	3.72	3.61	0.528	<0.26*	0.279	7.96	<0.26*	<1.56*	<0.2*	0.98	<5.2*	<0.312*	6.49	<0.26*	<20.8*	0.35	380	<1*	<1*	<1*
	10/6/2020	n/a	<2.08	0.349	28.4	<0.26	5.65	4.34	0.567	0.086	6.85	78.3	1.06	3.64	<0.2	0.16	<5.2	<0.312	7.96	<0.26	<20.8	0.704	466	<1	<1	<2
	4/6/2021	n/a	<2.08*	0.15	28.2	<0.26*	3.66	3.11	0.19	<0.26*	0.249	7.84	<0.26*	<1.56*	<0.2*	1.42	<5.2*	<0.312*	6.86	<0.26*	<20.8*	0.363	395	<1*	<1*	<2*
	10/5/2021	n/a	<2	0.925	33.3	0.078	6.12	3.76	1.45	0.207	3.09	661	1.5	6.11	<0.2	1.83	<5	<0.3	6.99	<0.25	<20	2.39	546	<1	<1	<2
	4/19/2022	n/a	<2.08*	0.212	29.6	<0.26*	3.53	2.72	0.496	<0.26*	0.207	8.61	<0.26*	<1.56*	<0.2*	0.86	<5.2*	<0.312*	6.09	<0.26*	<20.8*	0.369	393	<1*	<1*	<2*
	10/4/2022	n/a	<2.08*	0.244	29.1	<0.26*	5.78	3.6	0.402	<0.26*	0.27	24.3	0.133	0.466	<0.2*	1.23	<5.2*	<0.312*	8.54	<0.26*	<20.8*	0.538	540	<1*	<1*	<2*
MW-577	2/7/2007	7.02	<1	2.9	30	<2	<5	1.1	<10	<10	<20	490	<5	13	<0.2	<20	<20	<10	48	<1	n/a	<10	<30	<1	<1	<1
	5/24/2007	8.2	<1	2.7	29	<2	<5	1.8	<10	<10	<20	320	<5	<10	<0.2	<20	<20	<10	56	<1	n/a	<10	42	<1	<1	<1
	8/25/2007	7.15	<1	2.3	27	<1	<0.5	1.3	<10	<10	<20	<100	6.3	<10	<0.2	<20	<20	<10	50	<1	n/a	<10	<30	<1	<1	<1
	11/6/2007	6.93	<1	2.8	27	<1	<0.5	1.3	<10	<10	<20	160	<5	<10	<0.2	<20	<20	<10	55	<1	<20	<10	<30	<1	<1	<1
	2/22/2008	7.49	<1	1.3	29	<2	<5	1.7	<10	<10	<20	180	<5	<10	<0.2	<20	<20	<10	82	<1	<20	<10	<30	<1	<1	<1
	4/29/2008	7.1	1.1	2.7	31	<1	0.73	6.3	<10	<10	1.8	210	<5	<10	<0.2	<20	<1	<10	63	<1	<20	<10	<10	<1	<1	<1
	8/19/2008	7.18	<1	<1	24	<1	<5	1.2	<10	<10	<20	100	<5	<10	<0.2	<20	<20	<10	45	<1	130	<10	<30	<1	<1	<1
	11/18/2008	7.03	<1	2.1	24	<2	<5	1.6	<10	<10	<20	130	6.9	<10	<0.2	<20	<20	<10	42	<1	<20	<10	70	<1	<1	<1
	2/20/2009	7.12	<1	2.1	28	<1	<5	1	<10	<10	<1	140	<1	<10	<0.2	<20	<1	<10	76	<1	<1	<10	<10	<1	<1	<1
	5/20/2009	6.77	<1	1.8	26	<1	<0.5	1.6	<10	<10	<1	130	<1	<10	<0.2	<20	<1	<10	79	<1	<1	<10	6.9	<1	<1	<1
	8/27/2009	6.27	1	2	28	<1	0.62	1.8	<10	<10	<2	<100	<1	<10	<0.2	<20	<1	<10	46	<1	<1	<10	53	<1	<1	<1
	12/17/2009	6.97	<1	4	35	0.51	<5	2.6	4.8	<10	<20	2500	12	35	0.03	<20	9.1	<10	40	<1	<20	5.3	26	<1	<1	<1
	3/23/2010	6.9	<1	1.6	31	<1	<0.5	1.3	<10	<10	0.89	460	0.59	9.7	<0.2	<20	<1	3.6	75	<1	<1	<10	6.1	<1	<1	<1
	6/15/2010	n/a	<1	1.4	27	<1	<0.5	1.5	<10	<10	0.7	170	0.48	7	<0.2	<20	<1	<10	64	<1	<1	<10	17	<1	<1	<1
	9/22/2010	6.9	0.34	2.5	28	0.88	0.5	1.4	3	<10	0.57	350	1.2	8	<0.2	<20	<1	<10	55	<1	0.31	<10	5.8	<1	<1	<1
	12/8/2010	7.23	1.1	18	39	1	0.43	5.1	5.4	<10	8.7	3300	20	60	0.02	7.6	0.4	6	48	<1	0.78	<10	43	<1	<1	<1
	3/22/2011	6.91	<1	2.3	25	<1	<0.5	1.6	<10	<10	<2	300	0.36	6.8	<0.2	<20	<1	<10	55	<1	<1	<10	8.4	<1	<1	<1
	6/28/2011	6.88	<1	3.8	31	<1	<0.5	1.7	2	<10	2.7	1300	4.6	24	<0.2	<20	<1	<10	48	<1	0.47	<10	9.9	<1	<1	<1
	9/28/2011	n/a	<1	3.9	26	<1	<0.5	1.7	<10	<10	1.2	1000	4.6	17	<0.2	7.5	<1	<10	43	<1	<1	4.2	10	<1	<1	<1
	6/21/2012	n/a	<1	2.2	30	<1	<0.5	1.7	<10	<10	<2	720	1.9	13	<0.2	<20	<1	<10	39	<1	<1	29	<10	<1	<1	<1
	9/20/2012	n/a	<1	2.8	25	<1	<0.5	1.9	<10	<10	<2	310	1.5	<10	<0.2	<20	<1	<10	41	<1	<1	<10	<10	<1	<1	<1
	3/10/2015	n/a	<0.21	<0.25	26	<0.12	<0.16	1.9	<1.4	<2.3	<0.52	100	<1.9	<1.2	<0.049	<4.9	<0.38	<2.8	45	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	3/10/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	<0.21	<0.25	23	<0.12	<0.16	2.2	<1.4	<2.3	<0.52	130	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	26	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	2.1	24.3	<0.12	<0.16	8.45	<0.54	<0.26	<0.52	<15	<0.24	5.32	<0.049	<0.35	<0.38	<0.31	22.8	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	<0.25	24.7	<0.12	<0.16	2.27	<0.54	<0.26	<0.52	189	<0.24	7.48	<0.049	<0.35	<0.38	<0.31	22.9	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	21.8	<0.12	<0.16	2.44	<0.54	<0.26	<0.52	133	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	24.2	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	23.1	<0.12	<0.16	2.33	<0.54	<0.26	<0.52	159	<0.24	6.1	<0.049	<0.35	<0.38	<0.31	21.4	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	22	<2	<1	2.5	<2	<2	<5	286	<2	8.14	<0.2	<2	<2	<2	21.4	<2	<2	<5	<25	<1	<1	<1
	12/20/2016	n/a	<2	<2	23.3	<2	<1	2.48	<2	<2	<5	189	<2	<5	<0.2	4.8	<2	<2	20.2	<2	<2	<5	<25	<1	<1	<1
	3/28/2017	n/a	<2	<2	21.4	<2	<1	2.47	<2	<2	<5	160	<2	5.06	<0.2	<2	<2	<2	24.7	<2	<2	<5	<25	<1	<1	<1
	9/27/2017	n/a	<2	<2	23.1	<2	<1	3	<2	<2	<5	171	<2	5.8	<0.2	<2	<2	<2	25.1	<2	<2	<5	<25	<1	<1	<1
	4/17/2018	n/a	<10*	<23.4*	25.8	<0.416*	<1.2*	1.49	<12.5*	<10*	<5*	363	<15.6*	<10.4*	<0.2*	<10*	<52*	<20.8*	22.7	<73*	<41.6*	<20*	<16*	<5*	<5*	<2*
	10/22/2018	n/a	<36*	<23.5*	25.2	<0.624*	<1.2*	1.99	<12.5*	<13.5*	1	288	<15.6*	7.25	<0.2*	<10*	<52*	<20.8*	24.3	<73*	<728*	<21*	<15.6*	<5*	<5*	<2*
	4/24/2019	n/a	<2.08*	1.9	25.6	<0.26*	0.046	2.2	0.443	0.051	0.684	165	0.515	7.6	<0.2*	0.55	<2.08*	0.037	26.4	<0.26*	<20.8*	0.106	15.2	<5*	<5*	<2*
	10/8/2019	n/a	<2.08*	1.77	23.4	<0.26*	<0.26*	2.5	0.342	<0.26*	0.11	180	0.096	5.65	0.025	0.21	<2.08*	<0.26*	23.6	<0.26*	<20.8*	<0.26*	<20.8*	<1*	<1*	<1*
	4/21/2020	n/a	<2.08*	1.77	24.3	<0.26*	<0.26*	1.76	0.394	0.042	0.18	175	0.122	6.49	<0.2*	0.21	<5.2*	<0.312*	31	<0.26*	<20.8*	0.057	<20.8*	<1*	<1*	<1*
	10/6/2020	n/a	<2.08	1.19	23.4	<0.26	<0.26	2.4	0.594	0.048	0.378	123	0.125	6.12	<0.2	<0.52	<5.2	<0.312	24.1	<0.26	<20.8	0.07	<20.8	<1	<1	<2
	4/6/2021	n/a	<2.08*	1.32	24.1	<0.26*	<0.26*	2.18	0.763	<0.26*	0.264	123	0.167	5.62	0.015	0.25	<5.2*	<0.312*	28.5	<0.26*	<20.8*	0.065	<20.8*	<1*	<1*	<2*
	10/6/2021	n/a	<2	1.3	24.5	<0.25	<0.25	2.78	0.57	0.058	0.484	153	0.197	8.1	<0.2	0.36	<5	<0.3	23.7	<0.25	<20	0.078	<20	<1	<1	<2
	4/19/2022	n/a	<2.08*	0.998	24.1	<0.26*	<0.26*	2.72	0.408	<0.26*	<0.395*	90.7	<0.26*	5	<0.2*	0.23	<5.2*	<0.312*	25.1	<0.26*	<20.8*	<0.26*	<20.8*	<1*	<1*	<2*
	10/4/2022	n/a	<2.08*	1.14	23.3	<0.26*	<0.26*	2.07	0.786	0.053	0.381	137	0.121	8.09	<0.2*	0.39	<5.2*	<0.312*	22.9	<0.26*	<20.8*	0.057	<20.8*	<1*	<1*	<2*
MW-6	4/13/1999	6.72	<6	<5	<100	<2	<3	6.5	<10	<20	<5	204	<5	<50	n/a	<10	<10	<10	<5	<1	n/a	<400	<30	<0.05	<0.5	<1
	7/28/1999	6.99	<6	<5	<100	<2	<3	7.25	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	5.1	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/12/1999	6.95	<6	<5	<100	<2	<3	7.25	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	<5	<1	n/a	<400	<30	<0.05	<0.5	<1
	1/25/2000	7.07	<6	<5	<100	<2	<3	7	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	<5	6	n/a	<400	<30	<0.05	<0.5	<1
	4/26/2000	6.96	<6	<5	<100	<2	<3	7.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	<5	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/18/2000	6.93	<6	<5	<100	<2	<3	8	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	<5	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/19/2001	6.92	<6	<5	190	<2	<3	9.3	<10	<20	<5	<30	<5	<50	n/a	<50	<10	<10	5.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/25/2001	6.92	<6	<5	<10	<2	<3	8.5	<10	<20	<5	50	<5	<50	n/a	<10	<10	<10	5.4	<2	n/a	<400	<30	<0.05	<0.5	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	4/18/2002	6.9	<6	<5	58	<2	<3	7.8	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	<5	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/31/2002	7.01	<6	<5	274	<2	<3	8.3	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	8.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/15/2003	6.98	<6	<5	<10	<2	<3	8.3	<10	<20	<5	34	<5	<50	n/a	<10	<10	<10	6.5	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/29/2003	6.98	<6	<5	22.2	<2	<3	8.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	8	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/13/2004	7.04	<6	<5	75.2	<2	<3	9	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	6.1	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/20/2004	6.87	<6	<5	<30	<2	<3	7.2	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	6	<1	n/a	<400	<30	<0.05	<0.5	<0.6
	4/14/2005	6.87	<2	<1.5	<25	<0.18	0.654	7	0.186	<20	<2	112	<1	<30	n/a	<10	<3	<1	7.15	<1	n/a	<20	10.3	<0.05	<0.5	<0.6
	10/11/2005	6.61	<6	<4	<50	<0.8	0.437	10	0.352	<50	<10	55.1	<5	<50	n/a	<50	<10	<3	5.82	<2	n/a	<10	39.8	<1	<1	<1
	4/4/2006	7.4	<2	<5	<50	<0.18	0.453	8	1.31	<100	<2	<30	<1	<30	n/a	<100	<5	<0.57	5.97	<1	n/a	<2	<10	<0.5	<0.25	<0.5
	7/27/2006	7.54	<1	<10	46	<2	<5	4.6	<10	<10	<20	<100	<5	<10	n/a	<20	<20	<10	6.2	<1	n/a	<10	46	<1	<1	<1
	9/6/2006	7.3	<1	<10	45	<2	<5	4.4	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	5.9	<1	n/a	<10	34	<1	<1	<1
	2/7/2007	7.35	<1	<1	47	<2	<5	4.3	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	5.9	<1	n/a	<10	43	<1	<1	<1
	5/24/2007	7.71	<1	<1	46	<2	<5	5.4	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	5.9	<1	n/a	<10	53	<1	<1	<1
	8/25/2007	7.23	<1	<1	41	<2	<5	4.5	<10	<10	<20	<100	5.3	<10	<0.2	<20	30	<10	6.3	<1	n/a	<10	58	<1	<1	<1
	11/6/2007	6.91	<1	<1	44	<2	<5	5	<10	<10	<20	<100	<5	<10	0.22	<20	<20	<10	5.8	<1	<20	<10	40	<1	<1	<1
	2/22/2008	7.05	<1	<1	42	<2	<5	5.1	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	5.6	<1	25	<10	37	<1	<1	<1
	4/29/2008	7.37	<1	<1	42	<1	<0.5	4.2	<10	<10	1.1	<100	<5	<10	<0.2	<20	<1	<10	5.8	<1	<20	<10	50	<1	<1	<1
	8/19/2008	7.25	<1	<1	42	<1	<5	4.2	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	5.7	<1	<20	<10	40	<1	<1	<1
	11/18/2008	7.19	<1	<1	44	<2	<5	5	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	64	6.1	<1	82	<10	40	<1	<1	<1
	2/20/2009	7.18	<1	<1	44	<1	<0.5	6	<10	<10	1.1	<100	<1	<10	<0.2	<20	<1	<10	6	<1	<1	<10	38	<1	<1	<1
	5/20/2009	6.92	<1	<1	41	<1	<5	6.4	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	7	<1	<1	<10	51	<1	<1	<1
	8/19/2009	6.19	<1	<1	43	<1	<0.5	6.6	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	7.1	<1	<1	<10	51	<1	<1	<1
	12/17/2009	7.01	<1	0.32	43	<2	<5	6.2	<10	<10	<20	110	3.3	3.2	0.33	<20	15	<10	6.4	<1	<20	<10	42	<1	<1	<1
	3/23/2010	7.03	0.37	0.25	44	<1	<0.5	5.7	<10	<10	3.9	58	0.49	1.2	0.18	5.6	<1	4.1	6.1	<1	<1	<10	45	<1	<1	<1
	6/16/2010	n/a	<1	0.32	44	<1	<0.5	6.5	<10	<10	<2	48	<1	<10	0.52	<20	<1	<10	6.6	<1	<1	43	39	<1	<1	<1
	9/22/2010	6.98	1.6	1.6	45	0.87	0.92	6.4	3	<10	<2	44	1.2	<10	0.35	<20	0.88	<10	6.8	<1	2.7	<10	39	<1	<1	<1
	12/8/2010	6.64	0.43	0.62	40	0.52	0.59	6.9	<10	<10	3.3	27	0.47	<10	0.23	<20	<1	<10	7.4	<1	0.39	<10	36	<1	<1	<1
	3/21/2011	7.16	<1	<1	50	<1	<0.5	7.4	<10	<10	<2	46	0.78	2.4	0.41	<20	<1	<10	6.6	<1	<1	<10	56	<1	<1	<1
	6/28/2011	6.83	<1	<1	44	<1	<0.5	8	<10	<10	<2	100	<1	3.2	0.76	<20	<1	<10	6.8	<1	<1	<10	34	<1	<1	<1
	9/27/2011	n/a	<1	1.1	42	0.34	0.5	8.4	<10	<10	<2	40	0.61	<10	0.32	10	<1	<10	6.7	<1	<1	<10	35	<1	<1	<1
	6/21/2012	n/a	<1	<1	51	<1	<0.5	9.8	<10	<10	<2	<100	<1	<10	<0.2	<20	<1	<10	6.9	<1	<1	27	43	<1	<1	<1
	9/19/2012	n/a	<1	<1	45	<1	<0.5	11	<10	<10	<2	<100	<1	<10	<0.2	<20	<1	<10	6.5	<1	<1	<10	35	<1	<1	<1
	3/11/2015	n/a	<0.21	<0.25	46	<0.12	<0.16	16	<1.4	<2.3	<0.52	<14	9.8	<1.2	<0.049	<4.9	<0.38	<2.8	8.4	<0.19	<0.3	<2.4	36	<0.33	<0.4	<0.26
	3/11/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	<0.21	<0.25	47	<0.12	<0.16	16	<1.4	<2.3	<0.52	<14	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	8.8	<0.19	<0.3	<2.4	37	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	<0.25	45.9	<0.12	<0.16	16.6	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	8.02	<0.19	<0.3	<0.18	42.7	<0.331	<0.398	<0.259
	12/16/2015	n/a	<0.21	<0.25	47.3	<0.12	<0.16	17.9	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	8.66	<0.19	<0.3	<0.18	40.1	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	45.1	<0.12	<0.16	17.6	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	7.86	<0.19	<0.3	<0.18	37.9	<0.331	<0.398	<0.259
	6/29/2016	n/a	<0.754	<0.25	46.5	<0.12	<0.16	18.5	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	2.05	<0.38	<0.31	8.23	<0.19	<0.3	<0.18	41	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	43.7	<2	<1	19.1	<2	<2	<5	<100	<2	<5	<0.2	<2	<2	<2	7.81	<2	<2	<5	37	<1	<1	<1
	12/21/2016	n/a	<2	<2	46.5	<2	<1	21	<2	<2	<5	<100	<2	<5	<0.2	<2	<2	<2	7.76	<2	<2	<5	41.5	<1	<1	<1
	3/29/2017	n/a	<2	<2	43.8	<2	<1	22.4	<2	<2	<5	<100	<2	<5	<0.2	<2	<2	<2	7.28	<2	<2	<5	43.2	<1	<1	<1
	9/28/2017	n/a	<2	<2	46.8	<2	<1	26.4	<2	<2	<5	<100	<2	<5	<0.2	<2	<2	<2	8.25	<2	<2	<5	44.9	<1	<1	<1
	4/21/2018	n/a	<10*	<23.4*	49.8	0.0773	0.479	30	<12.5*	<10.4*	<5*	110	<15.6*	1.54	0.25	<10*	<52*	<20.8*	8.62	<73*	<41.6*	<20*	39.1	<5*	<5*	<2*
	10/23/2018	n/a	<36*	<23.5*	52.6	<0.624*	0.437	30.5	2.73	<13.5*	1	163	<15.6*	<10.4*	0.45	4	<52*	<20.8*	8.58	<73*	<728*	<21*	46.2	<5*	<5*	<2*
	4/24/2019	n/a	<2.08*	0.473	53.8	53.8	0.495	30	0.369	0.042	0.304	13.3	0.067	1.18	0.175	0.74	<2.08*	<0.26*	8.41	0.122	<20.8*	0.233	47	<5*	<5*	<2*
	10/7/2019	n/a	<2.08*	0.504	50.5	<0.26*	0.384	29.4	0.875	0.08	0.357	39.5	0.115	2.63	0.6	1.48	<2.08*	0.031	7.84	0.096	<20.8*	0.169	48.3	<1*	<1*	<1*
	4/22/2020	n/a	<2.08*	0.462	48.5	<0.26*	0.339	28.4	0.358	0.044	0.336	20.2	<0.26*	1.1	0.125	0.99	<5.2*	<0.312*	7.78	0.111	<20.8*	0.125	45.3	<1*	<1*	<1*
	10/7/2020	n/a	<2.08	0.403	49.1	<0.26	0.414	25	0.405	<0.26	0.253	15.3	<0.26	0.498	<0.2	0.88	<5.2	<0.312	8.03	0.111	<20.8	0.113	43.8	<1	<1	<2
	4/6/2021	n/a	<2.08*	0.486	48.6	<0.26*	0.477	24.4	0.751	0.077	0.488	26.6	0.15	3.11	0.248	0.85	<5.2*	<0.312*	8.88	0.108	<20.8*	0.165	45.2	<1*	<1*	<2*
	10/6/2021	n/a	<2	0.436	49.7	<0.25	0.402	21	0.404	0.101	0.233	8.3	<0.25	0.585	0.05	0.82	<5	<0.3	7.58	0.111	<20	0.127	44.8	<1	<1	<2
	4/19/2022	n/a	<2.08*	0.39	46.7	<0.26*	0.456	18.3	0.4	0.041	0.281	22.3	<0.26*	0.499	<0.2*	0.79	<5.2*	<0.312*	6.61	0.109	<20.8*	0.139	41.7	<1*	<1*	<2*
	10/4/2022	n/a	<2.08*	0.416	46	<0.26*	0.407	18	0.27	0.042	0.239	8.39	<0.26*	0.754	<0.2*	0.75	<5.2*	<0.312*	7.52	0.116	<20.8*	0.116	44.2	<1*	<1*	<2*
MW-633D	7/25/2006	7.74	<1	<10	38	<2	<5	4.6	<10	<10	<20	<100	<5	<10	n/a	<20	26	14	16	<1	n/a	<10	180	<1	<1	<1
	9/8/2006	7.51	<1	<10	37	<2	<5	4.9	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	12	<1	n/a	<10	140	<1	<1	<1
	2/7/2007	7.23	<1	<10	37	<2	<5	4.7	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	16	<1	n/a	<10	130	<1	<1	<1
	5/24/2007	12.84	<1	1.5	38	<2	<5	4.6	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	11	<1	n/a	<10	230	<1	<1	<1
	8/25/2007	7.19	<1	<10	33	<2	<5	6.4	<10	<10	<20	<100	6.5	<10	<0.2	<20	33	<10	13	<1	110	<10	250	<1	<1	<1
	11/6/2007	6.99	<1	<1	33	<2	<5	6.4	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	20	<1	<20	<10	32	<1	<1	<1
	2/22/2008	7.18	<1	1	35	<2	<5	5.3	<10	1.3	<20	210	<5	<10	<0.2	<20	<20	<10	20	<1	<20	<10	160	<1	<1	<1
	4/29/2008	7.39	<1	<1	38	<1	0.67	6	<10	<10	<1	<100	<5	<10	<0.2	<20	<1	<10	15	<1	<20	<10	190	<1	<1	<1
	8/19/2008	7.3	<1	1	36	<1	<5	4.8	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	12	<1	<20	<10	320	<1	<1	<1
	11/18/2008	7.1	<1	<1	37	<2	<5	5.6	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	13	<1	80	<10	260	<1	<1	<1
	2/20/2009	7.53	<1	<1	37	<1	1.5	4.5	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	12	<1	<1	<10	250	<1	<1	<1
	5/20/2009	7.05	<1	<1	35	<1	0.53	5.5	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	13	<1	<1	<10	230	<1	<1	<1
	8/19/2009	6.14	<1	<1	36	<1	0.97	5.5	<10	<10	<2	<100	<1	<10	<0.2	<20	<1	<10	13	<1	<1	<10	200	<1	<1	<1
	12/14/2009	6.97	<1	3.5	43	<2	<5	6	<10	<10	<20	2000	32	92	<0.2	<20	<20	<10	15	<1	<200	<10	270	<1	<1	<1
	3/22/2010	6.95	<1	0.5	38	<1	0.55	6.3	<10	<10	0.56	380	1	20	<0.2	<20	<1	<10	14	<1	<1	<10	220	<1	<1	<1
	6/17/2010	n/a	<1	0.93	40	<1	1.6	6.3	<10	<10	0.77	590	1.8	33	<0.2	<20	<1	<10	14	<1	<1	<10	250	<1	<1	<1
	9/22/2010	6.93	0.53	1.3	36	0.91	1.7	5.8	4	<10	0.77	360	1.7	17	<0.2	<20	<1	<10	14	<1	0.56	<10	220	<1	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	12/7/2010	6.81	0.39	1.2	36	0.55	1.6	6	<10	<10	0.97	490	1.8	24	<0.2	<20	<1	7.6	14	<1	0.44	2.5	210	<1	<1	<1
	3/23/2011	6.92	<1	<1	37	<1	0.52	5.7	<10	<10	<2	310	0.47	18	<0.2	<20	<1	<10	17	<1	<1	<10	200	<1	<1	<1
	6/28/2011	6.77	<1	<1	39	<1	0.75	5.8	3	<10	<2	600	2	36	<0.2	<20	<1	<10	14	<1	<1	<10	210	<1	<1	<1
	9/29/2011	n/a	1.7	2.9	36	0.36	2.8	5.4	<10	<10	3	770	2.8	34	0.03(O)	8.7	<5	4.6	15	<1	2.1	4.5	180	<1	<1	<1
	6/21/2012	n/a	<1	<1	36	<1	1.4	5	<10	<10	<2	280	1.3	16	<0.2	<20	<1	<10	13	<1	<1	<10	190	<1	<1	<1
	9/20/2012	n/a	<1	1.2	39	<1	1.3	4.9	<10	<10	<2	750	2	31	<0.2	<20	<1	<10	15	<1	<1	<10	200	<1	<1	<1
	3/9/2015	n/a	<0.21	<0.25	39	<0.12	1.4	7.7	<1.4	<2.3	<0.52	<14	<1.9	<1.2	<0.049	<4.9	<0.38	<2.8	12	<0.19	<0.3	<2.4	240	<0.33	<0.4	<0.26
	3/9/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/8/2015	n/a	<0.21	<0.25	40	<0.12	1.8	9.6	<1.4	<2.3	<0.52	480	<0.24	25	<0.049	<4.9	<0.38	<2.8	12	<0.19	<0.3	<2.4	270	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	<0.25	39.5	<0.12	1.46	9.42	<0.54	<0.26	<0.52	<15	2.08	<0.25	<0.049	<0.35	<0.38	<0.31	11.4	<0.19	<0.3	<0.18	257	<0.331	<0.398	<0.259
	12/14/2015	n/a	<0.21	<0.25	41.4	<0.12	1.58	12.7	<0.54	<0.26	<0.52	<15	<0.24	<0.25	0.386	3.52	<0.38	<0.31	10.4	<0.19	<0.3	<0.18	268	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	39.1	<0.12	<0.16	14.9	<0.54	<0.26	<0.52	<15	<0.24	6.36	0.664	<0.35	<0.38	<0.31	8.55	<0.19	<0.3	<0.18	256	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	39.5	<0.12	1.65	15.3	<0.54	<0.26	<0.52	<15	<0.24	11.2	1.35	<0.35	<0.38	<0.31	9.08	<0.19	<0.3	<0.18	285	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	36	<2	1.46	15.4	<2	<2	<5	<100	<2	11.6	2.43	<2	<2	<2	9.31	<2	<2	<5	286	<1	<1	<1
	12/20/2016	n/a	<2	<2	41	<2	1.67	15.4	<2	<2	<5	<100	<2	<5	<0.2	4.65	<2	<2	10.6	<2	<2	<5	283	<1	<1	<1
	3/28/2017	n/a	<2	<2	37.5	<2	1.64	14.2	<2	<2	<5	<100	<2	<5	<0.2	<2	<2	<2	10.6	<2	<2	<5	274	<1	<1	<1
	9/27/2017	n/a	<2	<2	39.9	<2	1.82	17.5	<2	<2	<5	<100	<2	6.3	2.15	<2	<2	<2	11.5	<2	<2	<5	325	<1	<1	<1
	4/18/2018	n/a	<10*	<23.4*	43.5	<0.416*	1.63	16	<12.5*	<10*	<5*	156	<15.6*	<10.4*	0.25	<10*	<52*	<20.8*	11.1	<73*	<41.6*	<20*	277	<5*	<5*	<2*
	10/23/2018	n/a	<36*	<23.5*	47.7	<0.624*	1.75	15.8	<12.5*	<13.5*	1	126	<15.6*	<10.4*	0.1	<10*	<52*	<20.8*	11.6	<73*	<728*	<21*	330	<5*	<5*	<2*
	4/24/2019	n/a	<2.08*	0.389	48.5	<0.26*	1.89	18.6	0.402	0.048	0.611	35.4	0.31	3.84	0.225	1.74	<2.08*	<0.26*	9.15	0.176	<20.8*	0.303	314	<5*	<5*	<2*
	10/9/2019	n/a	<2.08*	0.941	50.6	<0.26*	1.67	19.7	0.862	0.194	0.545	61.5	0.295	11.9	2.55	2.87	<2.08*	<0.26*	8.78	0.13	<20.8*	0.258	337	0.131	<1*	0.413
	4/21/2020	n/a	<2.08*	0.451	57.5	<0.26*	1.41	24.6	0.435	0.259	0.325	24.1	0.101	33.9	1.58	4.56	<5.2*	<0.312*	5.94	0.182	<20.8*	0.085	390	<1*	<1*	0.379
	10/7/2020	n/a	<2.08	0.359	63.1	<0.26	1.98	15.5	1.55	0.172	1.15	30.3	0.16	60.8	2	7.17	<5.2	<0.312	9.73	0.248	<20.8	0.061	449	0.245	<1	0.575
	4/6/2021	n/a	<2.08*	0.264	65.4	<0.26*	5.18	18.9	0.681	0.052	1.19	22.8	0.225	9.89	0.46	4.22	<5.2*	<0.312*	9.88	0.232	<20.8*	0.529	411	<1*	<1*	<2*
	10/6/2021	n/a	<2	0.562	69.4	<0.25	2.3	14.5	0.621	0.119	0.457	44.7	0.251	14.3	0.538	5.57	<5	<0.3	9.36	0.199	<20	0.219	488	<1	<1	<2
	4/19/2022	n/a	0.533	0.379	66.4	<0.26*	2.04	16.8	1.04	0.14	0.839	40.3	0.233	12.9	0.73	5.68	<5.2*	<0.312*	10.3	0.174	<20.8*	0.282	365	<1*	<1*	<2*
	10/4/2022	n/a	<2.08*	1	78.9	<0.26*	2.66	13.7	1.1	0.22	0.589	288	0.69	33.7	0.52	7.74	<5.2*	<0.312*	10.4	0.144	<20.8*	0.633	552	<1*	<1*	<2*
MW-689D	2/7/2007	7.22	<1	<1	21	<2	<5	2.7	<10	<10	<20	130	<5	<10	<0.2	<20	<20	<10	8.3	<1	n/a	<10	<30	<1	<1	<1
	5/24/2007	8.06	<1	<1	30	<2	<5	1.4	<10	<10	<20	130	<5	14	<0.2	<20	<20	<10	13	<1	n/a	<10	<30	<1	<1	<1
	8/25/2007	6.95	<1	<1	26	<2	<5	1.7	<10	<10	<20	140	<5	11	<0.2	<20	52	<10	14	<1	46	<10	32	<1	<1	<1
	11/6/2007	6.95	<1	2	29	<2	<5	1.8	<10	<10	<20	300	<5	11	<0.2	<20	<20	<10	14	<1	<20	<10	<30	<1	<1	<1
	2/22/2008	6.98	<1	<1	28	<2	<5	2	<10	<10	<20	200	<5	10	<0.2	<20	<20	<10	14	<1	<20	<10	<30	<1	<1	<1
	4/29/2008	7.44	<1	1.5	29	<1	<0.5	2.3	<10	<10	<1	<100	<5	<10	<0.2	<20	<1	<10	13	<1	<20	<10	31	<1	<1	<1
	8/19/2008	7.24	<1	<1	28	<1	<5	1.6	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	110	13	<1	<20	<10	14	<1	<1	<1
	11/18/2008	7.09	<1	<1	29	<2	<5	2.3	<10	<10	<20	140	<5	<10	<0.2	<20	<20	<10	14	<1	77	<10	<30	<1	<1	<1
	2/20/2009	7.16	<1	<1	27	<1	<1	2.6	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	6.1	<1	<1	<10	24	<1	<1	<1
	5/20/2009	6.9	<1	<1	25	<1	<0.5	3.7	<10	<10	<1	100	<1	<10	<0.2	<20	<1	<10	14	<1	<1	<10	11	<1	<1	<1
	8/19/2009	6.03	<1	1.2	31	<1	<0.5	2.6	17	<10	<2	250	<1	<10	<0.2	<20	<1	<10	14	<1	<1	<10	18	<1	<1	<1
	12/15/2009	7.1	<1	7	46	<2	<5	3.6	<10	<10	<20	6000	44	72	<0.2	<20	<20	<10	7.3	<1	<100	15	67	<1	<1	<1
	3/23/2010	6.66	<1	0.96	25	<1	<0.5	2.1	2.7	<10	1.3	1700	8.5	6.5	<0.2	<20	<1	<10	8	<1	<1	3	22	<1	<1	<1
	6/17/2010	n/a	<1	3.9	37	0.4	0.18	4.4	6.6	2.1	3.9	5500	24	30	0.03	<20	0.62	<10	5.6	<1	0.31	12	62	<1	<1	<1
	9/21/2010	6.24	0.29	12	87	1.6	0.51	3.8	26	2	24	22000	110	190	0.12	9.4	1	<10	8.8	0.33	0.59	50	140	<1	<1	<1
	12/7/2010	6.61	0.71	15	69	2.2	0.75	7.3	16	3.1	22	14000	87	230	0.09	13	0.85	<10	12	0.38	0.9	17	150	<1	<1	<1
	3/22/2011	6.89	<1	9.2	59	0.25	<0.5	3.4	13	2.2	13	12000	50	110	<0.2	8.2	<1	<10	8.1	<1	<1	22	120	<1	<1	<1
	6/27/2011	6.75	<1	0.69	34	<1	<0.5	2.4	3	2	1.7	1800	8.2	22	<0.2	6	<1	<10	15	<1	<1	<10	27	<1	<1	<1
	9/28/2011	n/a	0.22	1.8	32	0.44	0.22	3	<10	<10	1.8	880	4.7	25	0.03	9.7	<1	<10	14	<1	<1	<10	16	<1	<1	<1
	6/21/2012	n/a	<1	<1	32	<1	<0.5	5.4	<10	<10	<2	710	3.2	<10	<0.2	<20	<1	<10	<5	<1	<1	23	13	<1	<1	<1
	9/20/2012	n/a	<1	4.7	45	<1	<0.5	2.3	<10	<10	5	7100	32	100	<0.2	<20	<1	<10	16	<1	<1	14	43	<1	<1	<1
	3/10/2015	n/a	<0.21	<0.25	30	<0.12	<0.16	2.4	<1.4	<2.3	<0.52	200	6.7	<1.2	<0.049	<4.9	<0.38	<2.8	15	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	3/10/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/8/2015	n/a	<0.21	<0.25	30	<0.12	<0.16	2.4	<1.4	<2.3	<0.52	270	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	14	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	<0.25	29.6	<0.12	<0.16	2.43	<0.54	<0.26	<0.52	<15	2	17.4	<0.049	<0.35	<0.38	<0.31	13.7	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	<0.25	27.7	<0.12	<0.16	2.11	<0.54	<0.26	<0.52	125	<0.24	14.3	<0.049	<0.35	<0.38	<0.31	13.7	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	27.4	<0.12	<0.16	2.53	<0.54	<0.26	<0.52	155	<0.24	6.55	<0.049	<0.35	<0.38	<0.31	12.9	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	28.9	<0.12	<0.16	2.09	<0.54	<0.26	<0.52	147	<0.24	7.41	<0.049	<0.35	<0.38	<0.31	13.8	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	25.7	<2	<1	2.28	<2	<2	<5	338	<2	8.64	<0.2	<2	<2	<2	13.8	<2	<2	<5	<25	<1	<1	<1
	12/20/2016	n/a	<2	<2	27.7	<2	<1	2.48	<2	<2	<5	143	<2	8.02	<0.2	<2	<2	<2	14.2	<2	<2	<5	<25	<1	<1	<1
	3/28/2017	n/a	<2	<2	27.1	<2	<1	2.26	3.13	<2	<5	181	<2	5.8	<0.2	<2	<2	<2	12.8	<2	<2	<5	<25	<1	<1	<1
	9/27/2017	n/a	<2	<2	26.8	<2	<1	2.91	<2	<2	<5	<100	<2	5.69	<0.2	<2	<2	<2	13.7	<2	<2	<5	<25	<1	<1	<1
	4/20/2018	n/a	<10*	<23.4*	35.9	<0.416*	<1.2*	1.72	<12.5*	0.699	<5*	500	<15.6*	9.54	0.025	<10*	<52*	<20.8*	13.6	<73*	<41.6*	0.5	7.89	<5*	<5*	<2*
	10/23/2018	n/a	<36*	<23.5*	31.1	<0.624*	<1.2*	1.67	2.33	<13.5*	<5*	321	<15.6*	24.1	0.025	3	<52*	<20.8*	13.2	<73*	<728*	<21*	5.34	<5*	<5*	<2*
	4/23/2019	n/a	<2.08*	0.682	30.5	<0.26*	0.038	2.01	0.241	0.145	0.31	30.6	0.443	5.43	<0.2*	0.53	<2.08*	<0.26*	12.7	<0.26*	<20.8*	0.127	7.32	<5*	<5*	<2*
	10/8/2019	n/a	<2.08*	7.24	33.1	<0.26*	<0.26*	2.01	0.408	0.49	0.328	2360	0.663	67.3	<0.2*	0.31	<2.08*	<0.26*	7.83	<0.26*	<20.8*	0.206	<20.8*	<1*	<1*	<1*
	4/21/2020	n/a	<2.08*	2.32	32.6	<0.26*	0.071	1.42	0.48	0.314	0.546	553	2.16	12.6	<0.2*	0.96	<5.2*	<0.312*	9.77	0.063	<20.8*	0.617	8.36	<1*	<1*	<1*
	10/6/2020	n/a	<2.08	5.35	30.1	<0.26	<0.26	2.02	0.283	0.193	0.123	1510	0.285	29.9	<0.2	0.27	<5.2	<0.312	4.12	<0.26	<20.8	0.138	<20.8	<1	<1	<2
	4/6/2021	n/a	<2.08*	6.44	31.2	<0.26*	<0.26*	1.6	<0.26*	0.209	0.144	1860	0.946	10.6	<0.2*	1.02	<5.2*	<0.312*	10	<0.26*	<20.8*	0.126	5.37	<1*	<1*	<2*
	10/5/2021	n/a	<2	7.54	33.9	<0.25	<0.25	2.09	0.313	0.045	0.184	1820	0.187	14.8	<0.2	<0.5	<5	<0.3	1.54	<0.25	<20	0.134	<20	<1	<1	<2
	4/19/2022	n/a	<2.08*	5.08	31.3	<0.26*	<0.26*	1.42	0.396	0.082	0.274	1290	0.539	8.55	<0.2*	0.34	<5.2*	<0.312*	8.7	<0.26*	<20.8*	0.171	<20.8*	<1*	<1*	<2*
	10/4/2022	n/a	<2.08*	4.55	33	<0.26*	<0.26*	2.14	0.168	<0.26*	<0.395*	1870	0.222	15.9	<0.2*	<0.52*	<5.2*	<0.312*	2.52	<0.26*	<20.8*	0.117	<20.8*	<1*	<1*	<2*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
MW-7	4/13/1999	6.74	<6	<5	<100	<2	<3	9	<10	<20	<5	277	<5	<50	n/a	<10	<10	<10	27.7	<1	n/a	<400	<30	<0.05	<0.5	<1
	7/28/1999	6.93	<6	<5	<100	<2	<3	7	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	9.8	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/12/1999	7.06	<6	<5	530	<2	<3	7	<10	<20	<5	69	<5	<50	n/a	<10	<10	<10	5.2	<1	n/a	<400	<30	<0.05	<0.5	<1
	1/25/2000	7.07	<6	5	430	<2	<3	8	<10	<20	<5	70	<5	<50	n/a	<10	<10	<10	5.9	6	n/a	<400	<30	<0.05	<0.5	<1
	4/26/2000	6.96	<6	<5	380	<2	<3	8	<10	<20	<5	200	<5	<50	n/a	<10	<10	<10	33.4	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/18/2000	6.96	<6	<5	400	<2	<3	6.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	5.8	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/19/2001	7.05	<6	<5	<100	<2	<3	7	<10	<20	<5	37	<5	<50	n/a	<50	<10	<10	16.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/25/2001	7.01	<6	<5	180	<2	<3	7.25	<10	<20	<5	150	<5	<50	n/a	<10	<10	<10	<5	<2	n/a	<400	<30	<0.05	<0.5	<1
	4/18/2002	6.96	<6	<5	318	<2	<3	4	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	9.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/31/2002	7.12	<6	<5	2670	<2	<3	6.5	<10	<20	<5	118	<5	<50	n/a	<10	<10	<10	5.8	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/15/2003	6.98	<6	<5	26	<2	<3	7	<10	<20	<5	46	<5	<50	n/a	<10	<10	<10	11.6	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/29/2003	7.07	<6	<5	279	<2	<3	6.2	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	9.3	<1	n/a	<400	<30	<0.05	<0.5	<1
	4/13/2004	7.16	<6	<5	432	<2	<3	5	<10	<20	<5	153	<5	<50	n/a	<10	<10	<10	10.5	<1	n/a	<400	<30	<0.05	<0.5	<1
	10/20/2004	7.02	<6	<5	71	<2	<3	4.5	<10	<20	<5	<30	<5	<50	n/a	<10	<10	<10	6.1	<1	n/a	<400	<30	<0.05	<0.5	<0.6
	4/14/2005	6.77	<2	1.58	25.4	<0.18	0.506	<5	0.293	<20	<2	539	1.14	<30	n/a	<10	<3	<1	13.8	<1	n/a	<20	<10	<0.05	<0.5	<0.6
	10/11/2005	6.62	<6	1.53	77.5	1.87	0.421	9	<0.45	<50	<10	179	<5	632	n/a	14.5	<10	<3	7	<2	n/a	<10	11.8	<1	<1	<1
	4/4/2006	7.6	<2	<5	<50	<0.18	<0.3	<5	0.705	<100	<2	<30	<1	124	n/a	<100	<5	<0.57	10.5	<1	n/a	<2	<100	<0.5	<0.25	<0.5
	7/27/2006	7.62	<1	<10	180	<2	<5	1.7	<10	<10	<20	<100	<5	100	n/a	<20	21	<10	8.9	<1	n/a	<10	<30	<1	<1	<1
	9/6/2006	7.41	<1	<10	190	<2	<5	1.6	<10	<10	<20	<100	<5	200	<0.2	<20	<20	<10	7.9	<1	n/a	<10	<30	<1	<1	<1
	2/7/2007	7.36	<1	<1	150	<2	<5	1.7	<10	<10	<20	<100	<5	160	<0.2	<20	<20	<10	9.9	<1	n/a	<10	<30	<1	<1	<1
	5/24/2007	8.27	<1	<1	160	<2	<5	2.5	<10	<10	<20	<100	<5	91	<0.2	<20	<20	<10	9.1	<1	n/a	<10	<30	<1	<1	<1
	8/25/2007	7.26	<1	<1	150	<2	<5	1.7	<10	<10	<20	<100	5	130	<0.2	<20	39	<10	8.5	<1	n/a	<10	<30	<1	<1	<1
	11/6/2007	6.93	<1	<1	160	<2	<5	2.7	<10	<10	<20	<100	<5	86	<0.2	<20	<20	<10	8	<1	<20	<10	<30	<1	<1	<1
	2/22/2008	7.21	<1	<1	140	<2	<5	2.3	<10	<10	<20	<100	<5	36	<0.2	<20	<20	<10	12	<1	<20	<10	<30	<1	<1	<1
	4/29/2008	7.35	<1	<1	120	<1	<5	2.1	<10	<10	<1	<100	<5	25	<0.2	<20	<1	<10	12	<1	<20	<10	11	<1	<1	<1
	8/19/2008	7.26	<1	<1	140	<1	<5	1.7	<10	<10	<20	<100	<5	70	<0.2	<20	<20	<10	9.6	<1	<20	<10	12	<1	<1	<1
	11/18/2008	7.18	<1	<1	140	<2	<5	2.9	<10	<10	<20	<100	<5	99	<0.2	<20	<20	<10	11	<1	<20	<10	<30	<1	<1	<1
	2/20/2009	7.3	<1	<1	120	<1	<0.5	2.8	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	13	<1	<1	<10	11	<1	<1	<1
	5/20/2009	6.98	<1	<1	100	<1	<5	3.7	<10	<10	<1	<100	<1	27	<0.2	<20	<1	34	14	<1	<1	<10	23	<1	<1	<1
	8/27/2009	6.12	<1	1.5	150	<1	1	2.8	<10	<10	2.2	350	2	850	<0.2	<20	<1	<10	10	<1	<1	<10	71	<1	<1	<1
	12/18/2009	6.9	<1	0.45	130	<2	<5	3.5	<10	7.3	4.5	290	<5	740	0.08	5.4	20	<10	8.9	<1	<20	<10	19	<1	<1	<1
	3/23/2010	7.09	<1	<1	120	<1	<0.5	2.1	<10	5	1.2	110	<1	410	<0.2	54	<1	3.7	10	<1	<1	<10	21	<1	<1	<1
	6/17/2010	n/a	<1	0.52	120	<1	<0.5	2.5	<10	<10	0.59	85	<1	340	<0.2	7.4	<1	<10	7.9	<1	<1	40	15	<1	<1	<1
	9/23/2010	6.91	<1	0.41	82	<1	<0.5	2.5	<10	<10	<2	<100	<1	86	<0.2	<20	<1	<10	9.2	<1	<1	5.6	9.8	<1	<1	<1
	12/8/2010	6.72	0.39	0.73	70	0.49	0.34	3.2	<10	2.5	0.95	67	0.8	360	<0.2	5.9	0.59	<10	11	<1	0.34	<10	13	<1	<1	<1
	3/22/2011	7.02	<1	<1	81	<1	<0.5	2.7	<10	5.8	1.3	180	0.33	690	<0.2	17	<1	<10	12	<1	<1	<10	85	<1	<1	<1
	6/28/2011	6.88	<1	<1	96	<1	<0.5	2.8	<10	12	1.5	340	1.2	1200	<0.2	20	<1	<10	8.1	<1	<1	<10	26	<1	<1	<1
	9/28/2011	n/a	<1	0.32	61	<1	<0.5	2.7	<10	2.4	<2	56	1.1	200	0.03	11	<1	<10	9.9	<1	<1	<10	8	<1	<1	<1
	6/21/2012	n/a	<1	<1	61	<1	<0.5	2.8	<10	<10	<2	<100	<1	86	<0.2	<20	<1	<10	8.1	<1	<1	25	19	<1	<1	<1
	9/19/2012	n/a	<1	<1	110	<1	<0.5	2.8	<10	13	<2	340	<1	1300	<0.2	29	<1	<10	12	<1	<1	<10	35	<1	<1	<1
	3/11/2015	n/a	<0.21	<0.25	35	<0.12	<0.16	1.8	<1.4	<2.3	<0.52	<14	8.5	<1.2	<0.049	<4.9	<0.38	<2.8	9.7	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	3/11/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	<0.21	<0.25	37	<0.12	<0.16	2.4	<1.4	<2.3	<0.52	<14	<0.24	22	<0.049	<4.9	<0.38	<2.8	7.2	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	<0.25	37.4	<0.12	<0.16	1.96	<0.54	<0.26	<0.52	<15	<0.24	80.2	<0.049	2.38	<0.38	<0.31	7.19	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	<0.25	34.5	<0.12	<0.16	1.69	<0.54	<0.26	<0.52	<15	<0.24	9.7	<0.049	<0.35	<0.38	<0.31	7.59	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	31.6	<0.12	<0.16	1.69	<0.54	<0.26	<0.52	<15	<0.24	7.78	<0.049	<0.35	<0.38	<0.31	6.66	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	36.5	<0.12	<0.16	1.5	<0.54	<0.26	<0.52	<15	<0.24	55.3	<0.049	<0.35	<0.38	<0.31	6.16	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	38	<2	<1	1.69	<2	<2	<5	<100	<2	43.7	<0.2	<2	<2	<2	6.49	<2	<2	<5	<25	<1	<1	<1
	12/20/2016	n/a	<2	<2	46.2	<2	<1	1.5	<2	3.56	<5	153	<2	363	<0.2	10.6	<2	<2	6.39	<2	<2	<5	<25	<1	<1	<1
	3/29/2017	n/a	<2	<2	31.2	<2	<1	1.91	<2	<2	<5	<100	<2	54.4	<0.2	2.05	<2	<2	6.07	<2	<2	<5	<25	<1	<1	<1
	9/27/2017	n/a	<2	<2	37.1	<2	<1	2.19	<2	<2	<5	<100	<2	22.9	<0.2	<2	<2	<2	5.68	<2	<2	<5	<25	<1	<1	<1
	4/21/2018	n/a	3	<23.4*	35	0.091	<1.2*	1.22	<12.5*	1.54	<5*	142	<15.6*	172	0.025	4	<52*	<20.8*	8.1	<73*	<41.6*	<20*	9.42	<5*	<5*	<2*
	10/23/2018	n/a	<36*	<23.5*	38.4	<0.624*	<1.2*	1.3	2.48	<13.5*	<5*	94.3	<15.6*	19.6	0.025	<10*	<52*	<20.8*	12.2	<73*	<728*	<21*	6.29	<5*	<5*	<2*
	4/23/2019	n/a	<2.08*	0.257	31.1	<0.26*	0.047	1.4	0.294	0.14	0.208	5.47	<0.26*	14.3	<0.2*	0.43	<2.08*	<0.26*	6.97	<0.26*	<20.8*	0.069	<20.8*	<5*	<5*	<2*
	10/7/2019	n/a	<2.08*	0.293	34.5	<0.26*	<0.26*	1.56	0.36	0.125	0.439	4.78	<0.26*	13	<0.2*	0.36	0.666	0.032	6.53	<0.26*	<20.8*	0.092	5.65	<1*	<1*	<1*
	4/20/2020	n/a	<2.08*	0.249	28.9	<0.26*	<0.26*	1.03	0.281	0.074	0.237	<20.8*	<0.26*	6.17	<0.2*	0.28	<5.2*	<0.312*	6.17	<0.26*	<20.8*	0.078	<20.8*	<1*	<1*	<1*
	10/5/2020	n/a	<2.08	0.278	32.3	<0.26	0.066	1.54	0.399	<0.26	0.271	<20.8	0.1	3.08	<0.2	<0.52	<5.2	<0.312	5.95	0.077	<20.8	0.117	5.19	<1	<1	<2
	4/5/2021	n/a	<2.08*	0.218	26.1	<0.26*	<0.26*	1.3	0.571	<0.26*	0.229	<20.8*	<0.26*	0.677	0.0125	0.18	<5.2*	<0.312*	6.72	<0.26*	<20.8*	0.066	<20.8*	<1*	<1*	<2*
	10/5/2021	n/a	<2	0.291	34.8	<0.25	<0.25	1.59	0.418	<0.25	0.185	<20	<0.25	<1.5	<0.2	<0.5	<5	<0.3	7.26	<0.25	<20	0.108	<20	<1	<1	<2
	4/18/2022	n/a	<2.08*	0.215	29.7	<0.26*	0.039	1.28	0.401	0.049	0.226	<20.8*	<0.26*	5.11	<0.2*	0.19	<5.2*	<0.312*	6.38	<0.26*	<20.8*	0.065	<20.8*	<1*	<1*	<2*
	10/3/2022	n/a	<2.08*	0.263	34	<0.26*	<0.26*	2	0.227	0.036	0.24	<20.8*	<0.26*	3.85	<0.2*	<0.52*	<5.2*	<0.312*	8.08	<0.26*	<20.8*	0.099	<20.8*	<1*	<1*	<2*
NAB-1	7/25/2006	7.54	<1	22	27	<2	<5	2.1	<10	<10	<20	<100	<5	100	n/a	<20	22	<10	26	<1	n/a	<10	34	<1	<1	<1
	9/7/2006	7.26	<1	31	27	<2	<5	1.6	<10	<10	<20	100	<5	<10	<0.2	<20	<20	<10	16	<1	n/a	<10	<30	<1	<1	<1
	2/7/2007	7.06	1.4	72	26	<2	<5	1.8	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	21	<1	n/a	<10	<30	<1	<1	<1
	5/24/2007	8.21	1.1	47	28	<2	<5	2.8	<10	<10	<20	370	<5	10	<0.2	<20	<20	<10	16	<1	n/a	<10	64	<1	<1	<1
	8/25/2007	7.29	<1	58	31	5.7	5.7	1.9	<10	<10	<20	<100	<5	13	0.23	<20	<20	<10	16	<1	51	<10	30	<1	<1	<1
	11/6/2007	6.94	<1	60	26	<2	<5	1.7	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	16	<1	<20	<10	<30	<1	<1	<1
	2/22/2008	7.08	<1	46	25	<2	<5	2.6	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	22	<1	22	<10	66	<1	<1	<1
	4/29/2008	7.24	1.5	44	27	<1	<0.5	3.1	<10	<10	4.7	<100	<5	14	<0.2	<20	<1	<10	21	<1	<20	<10	100	<1	<1	<1
	8/19/2008	7.19	<1	53	28	<1	<5	2.2	<10	<10	<20	48	<5	11	<0.2	<20	<20	<10	19	<1	<20	<10	140	<1	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	11/18/2008	6.98	1.4	37	29	<2	<5	3.3	<10	<10	<20	<100	<5	12	<0.2	<20	<20	<10	24	<1	<20	<10	140	<1	<1	<1
	2/20/2009	7.12	1.2	34	28	<1	<5	3.5	<10	<10	<1	140	<1	12	<0.2	<20	<1	<10	27	<1	<1	<10	140	<1	<1	<1
	5/20/2009	7.4	<1	24	26	<1	<5	3.4	<10	<10	<1	<100	<1	15	<0.2	<20	<1	<10	24	<1	<1	<10	160	<1	<1	<1
	8/19/2009	6.11	<1	23	31	<1	<0.5	4.8	<10	<10	<2	<100	<1	19	<0.2	<20	<1	<10	28	<1	<1	<10	120	<1	<1	<1
	12/17/2009	7.19	0.59	11	31	<2	<5	3.9	2	<10	<20	990	5.4	49	0.03	<20	22	<10	27	<1	<20	<10	170	<1	<1	<1
	3/23/2010	7.19	<1	8.2	32	<1	<0.5	4.6	1.9	3.3	4	1100	5.6	67	<0.2	11	<1	3.7	26	<1	<1	<10	190	<1	<1	<1
	6/16/2010	n/a	0.3	10	32	0.15	0.27	4.4	1.7	<10	1.8	1200	7.2	62	<0.2	11	<1	<10	25	<1	<1	55	200	<1	<1	<1
	9/23/2010	5.56	0.72	17	40	1.1	1.2	4.4	6	<10	2.3	2200	9.3	100	<0.2	9	<1	<10	23	<1	0.42	13	280	<1	<1	<1
	12/7/2010	6.7	0.66	4.9	29	0.51	0.54	3.6	<10	<10	0.94	280	3.2	27	<0.2	8.8	<1	3.6	28	<1	0.38	<10	150	<1	<1	<1
	3/22/2011	6.9	<1	3.9	30	<1	<0.5	4.5	<10	2.1	<2	380	3.2	47	<0.2	6.6	<1	<10	39	<1	<1	<10	220	<1	<1	<1
	6/29/2011	6.65	<1	2.4	30	<1	<0.5	3.8	<10	<10	<2	200	1.6	37	<0.2	10	<1	<10	27	<1	<1	<10	160	<1	<1	<1
	9/28/2011	n/a	<1	3.6	30	<1	<0.5	3.2	<10	<10	<2	140	1.7	23	<0.2	15	<1	<10	27	<1	<1	<10	120	<1	<1	<1
	6/21/2012	n/a	<1	13	36	<1	0.57	3.7	<10	<10	2.4	1500	9.3	68	<0.2	<20	<1	<10	28	<1	<1	36	210	<1	<1	<1
	9/20/2012	n/a	<1	8.1	34	<1	<0.5	3	<10	<10	<2	410	1.8	33	<0.2	<20	<1	<10	29	<1	<1	<10	140	<1	<1	<1
NAB-2	7/25/2006	7.63	<1	20	28	<2	<5	2.2	<10	<10	<20	<100	<5	23	n/a	<20	23	<10	24	<1	n/a	<10	30	<1	<1	<1
	9/7/2006	7.35	<1	110	31	<2	<5	3.9	<10	<10	<20	330	<5	33	<0.2	<20	<20	<10	53	<1	n/a	<10	<30	<1	<1	<1
	2/7/2007	7.18	<1	12	24	<2	<5	1.7	<10	<10	<20	100	<5	16	<0.2	<20	<20	<10	24	<1	n/a	<10	<30	<1	<1	<1
	5/24/2007	8.36	<1	13	24	<2	<5	2.4	<10	<10	<20	<100	<5	14	<0.2	<20	<20	<10	19	<1	n/a	<10	31	<1	<1	<1
	8/25/2007	7.21	<1	7.9	20	<2	<5	1.5	<10	<10	<20	<100	<25	10	<0.2	<20	<20	<10	18	<1	110	<10	49	<1	<1	<1
	11/6/2007	6.9	<1	44	23	<2	<5	1.9	<10	<10	<20	140	16	19	<0.2	<20	<20	<10	20	<1	<20	<10	72	<1	<1	<1
	2/22/2008	7.01	<1	13	24	<2	<5	2.2	<10	<10	<20	<100	<5	16	<0.2	<20	<20	<10	26	<1	22	<10	<30	<1	<1	<1
	4/29/2008	7.07	<1	21	23	<1	<0.5	1.6	<10	<10	<1	<100	<5	13	<0.2	<20	<1	<10	18	<1	<20	<10	62	<1	<1	<1
	8/19/2008	7.33	<1	27	23	<1	<5	1.7	<10	<10	<20	<100	<5	13	<0.2	<20	<20	<10	17	<1	<20	<10	47	<1	<1	<1
	11/18/2008	7.15	<1	25	23	<2	<5	2.6	11	<10	<20	300	5.5	13	<0.2	44	<20	<10	22	<1	<20	<10	61	<1	<1	<1
	2/20/2009	7.19	<1	18	22	<1	<5	2.5	<10	<10	1	<100	1.7	<10	<0.2	<20	<1	<10	25	<1	<1	<10	35	<1	<1	<1
	5/20/2009	6.9	<1	13	22	<1	<5	2.5	<10	<10	<1	<100	<1	15	<0.2	<20	<1	<10	23	<1	<1	<10	32	<1	<1	<1
	8/19/2009	6.13	<1	11	25	<1	<0.5	2.3	<10	<10	<2	<100	<1	<10	<0.2	<20	<1	<10	19	<1	<1	<10	37	<1	<1	<1
	12/16/2009	7.39	0.63	28	23	<2	<5	2.6	<10	<10	<20	140	2.3	8.4	0.03	<20	9.8	<10	18	<1	<20	<10	24	<1	<1	<1
	3/23/2010	7.29	<1	46	24	<1	<0.5	3.2	<10	2.3	<2	350	1.9	15	<0.2	<20	<1	5.8	18	<1	<1	<10	29	<1	<1	<1
	6/17/2010	n/a	0.91	42	23	<1	<0.5	2.3	<10	<10	0.65	430	2.9	12	<0.2	<20	<1	<10	17	<1	0.39	17	28	<1	<1	<1
	9/21/2010	6.77	0.43	120	25	<1	<0.5	2.2	<10	<10	0.65	1000	6.8	27	<0.2	<20	<1	<10	17	<1	<1	5.6	23	<1	<1	<1
	12/7/2010	6.86	0.82	110	25	0.56	0.34	2.4	3	<10	1.3	1600	10	41	<0.2	<20	<1	<10	15	<1	0.77	<10	37	<1	<1	<1
	3/22/2011	7.04	<1	52	23	<1	<0.5	2.5	<10	<10	<2	480	2.8	19	<0.2	<20	<1	<10	18	<1	<1	<10	28	<1	<1	<1
	6/29/2011	6.82	<1	52	23	<1	<0.5	2.6	<10	<10	<2	440	3.2	13	<0.2	<20	<1	<10	16	<1	<1	<10	37	<1	<1	<1
	9/28/2011	n/a	<1	39	25	<1	<0.5	2.7	<10	<10	<2	420	3.3	19	0.03	7.8	<1	<10	14	<1	<1	<10	26	<1	<1	<1
	6/21/2012	n/a	<1	82	32	<1	<0.5	3	<10	<10	3.1	1100	8.6	30	<0.2	<20	<1	<10	14	<1	<1	26	34	<1	<1	<1
	9/20/2012	n/a	<1	110	35	<1	<0.5	2.9	<10	<10	<2	2600	20	66	<0.2	<20	<1	<10	14	<1	<1	<10	36	<1	<1	<1
	3/9/2015	n/a	<0.21	6.6	48	<0.12	<0.16	4.2	<1.4	<2.3	<0.52	<14	6.2	13	<0.049	<4.9	<0.38	<2.8	19	<0.19	<0.3	<2.4	46	<0.33	<0.4	<0.26
	3/9/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	<0.21	5.1	48	<0.12	<0.16	4.7	<1.4	<2.3	<0.52	160	<0.24	17	<0.049	<4.9	<0.38	<2.8	18	<0.19	<0.3	<2.4	45	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	3.52	34.4	<0.12	<0.16	5.27	<0.54	<0.26	<0.52	190	2.9	22.4	<0.049	6.26	<0.38	<0.31	14.1	<0.19	<0.3	<0.18	56.6	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	5.57	50.6	<0.12	<0.16	5.72	<0.54	<0.26	<0.52	<15	<0.24	17	<0.049	3.08	<0.38	<0.31	17	<0.19	<0.3	<0.18	37.1	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	6.42	31.7	<0.12	<0.16	6.98	<0.54	<0.26	<0.52	103	<0.24	16.7	<0.049	3.22(B)	<0.38	<0.31	14.7	<0.19	<0.3	<0.18	40.3	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	5.24	50.1	<0.12	<0.16	6.5	<0.54	<0.26	<0.52	108	<0.24	15.9	<0.049	3.29	<0.38	<0.31	14.7	<0.19	<0.3	<0.18	34.8	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	18.3	41	<2	<1	8.12	80.3	<2	12.4	1860	10.5	56	<0.2	51.2	<2	<2	13.2	<2	<2	<5	90.4	<1	<1	<1
	12/20/2016	n/a	<2	6.28	39.4	<2	<1	10.4	5.77	<2	<5	536	3.16	17.4	<0.2	5.86	<2	<2	13.5	<2	<2	<5	60.2	<1	<1	<1
	3/29/2017	n/a	<2	4.66	62	<2	<1	9.73	<2	<2	<5	<100	<2	14.7	<0.2	2.52	<2	<2	15	<2	<2	<5	39	<1	<1	<1
	10/26/2018	n/a	<36*	<23.5*	66.1	<0.624*	<1.2*	11.9	<12.5*	<13.5*	2	184	<15.6*	25.2	<0.2*	5	<52*	<20.8*	18.1	<73*	<728*	<21*	44.3	<5*	<5*	<2*
	4/25/2019	n/a	0.622	18.2	56.9	<0.26*	0.06	12	0.392	0.559	0.396	79.8	1.42	30.4	<0.2*	6.29	<2.08*	<0.26*	21	0.121	<20.8*	0.17	46.9	<5*	<5*	<2*
	10/9/2019	n/a	0.894	54	53.7	0.092	0.093	10.2	4.05	1.29	2.36	903	11.5	48.5	0.025	7.37	<2.08*	<0.26*	16	0.094	1.27	1.25	44.5	<1*	<1*	<1*
	4/21/2020	n/a	0.349	10.5	55.4	<0.26*	0.069	9.37	0.587	0.441	0.385	59.7	1.18	121	<0.2*	12.4	<5.2*	<0.312*	18.6	0.134	<20.8*	0.136	52.8	<1*	<1*	<1*
	10/7/2020	n/a	<2.08	12.2	47.5	<0.26	<0.26	8.76	1.64	0.329	0.239	172	1.54	64.3	<0.2	6.3	<5.2	<0.312	14.3	0.092	<20.8	0.07	36	<1	<1	<2
	4/6/2021	n/a	0.359	17.2	62.6	<0.26*	0.059	7.82	0.985	0.877	0.633	213	3.39	200	0.0175	13.9	<5.2*	<0.312*	17	0.128	<20.8*	0.278	46.3	<1*	<1*	<2*
	10/5/2021	n/a	<2	19	58.7	<0.25	0.048	6.8	3.58	0.612	0.452	380	2.15	71.3	<0.2	7.13	<5	<0.3	13	0.078	<20	0.259	27.4	<1	<1	<2
	4/19/2022	n/a	<2.08*	12.5	60.3	<0.26*	0.05	6.12	1.08	6.05	0.345	173	1.15	240	<0.2*	11.7	<5.2*	<0.312*	13.5	0.123	<20.8*	0.201	37.5	<1*	<1*	<2*
	10/4/2022	n/a	0.409	22.7	57.6	<0.26*	0.052	6.51	4.58	1.6	0.658	609	3.39	146	<0.2*	8.75	<5.2*	<0.312*	14	0.077	<20.8*	0.508	32.2	<1*	<1*	<2*
NAB-3	7/25/2006	7.89	<1	<10	31	<2	<5	1.9	<10	<10	<20	<100	<5	<10	n/a	<20	<20	<10	9.7	<1	n/a	<10	86	<1	<1	<1
	9/8/2006	7.58	<1	<10	32	<2	<5	1.7	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	9.7	<1	n/a	<10	54	<1	<1	<1
	2/7/2007	7.18	<1	<10	36	<2	<5	1.7	<10	<10	<20	130	<5	31	<0.2	<20	<20	<10	7.2	<1	n/a	<10	89	<1	<1	<1
	5/24/2007	8.11	<1	1.2	40	<2	<5	2.9	<10	<10	<20	<100	<5	76	<0.2	<20	<20	<10	6.1	<1	n/a	<10	79	<1	<1	<1
	8/25/2007	7.29	<1	<10	32	<2	<5	1.9	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	8.7	<1	48	<10	110	<1	<1	<1
	11/6/2007	6.87	<1	<10	36	<2	<5	2.3	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	10	<1	<20	<10	110	<1	<1	<1
	2/22/2008	6.28	<1	<1	32	<2	<5	2.6	<10	<10	<20	130	<5	20	<0.2	<20	<20	<10	12	<1	22	<10	130	<1	<1	<1
	4/29/2008	7.34	<1	<1	36	<1	<0.5	3.1	<10	<10	1.1	<100	<5	<10	0.12	<20	<1	<10	12	<1	<20	<10	140	<1	<1	<1
	8/19/2008	7.26	<1	6.6	37	<1	<5	2.7	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	120	11	<1	<20	<10	120	<1	<1	<1
	11/18/2008	7.03	<1	<1	38	<2	<5	4.5	11	<10	<20	<100	<5	18	<0.2	44	<20	<10	13	<1	<20	<10	150	<1	<1	<1
	2/20/2009	7.06	<1	<1	42	<1	0.56	4.6	<10	<10	1.2	120	<1	16	<0.2	<20	<1	<10	9.4	<1	<1	<10	99	<1	<1	<1
	5/20/2009	6.81	<1	<1	36	<1	<5	3.7	<10	<10	<1	<100	<1	21	<0.2	<20	<1	<10	9.3	<1	<1	<10	120	<1	<1	<1
	8/19/2009	6.07	<1	1.1	44	<1	0.68	3.7	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	8.6	<1	<1	<10	82	<1	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	12/15/2009	6.83	<1	1	50	<2	<5	3.9	<10	<10	<20	160	<5	170	0.28	<20	<100	<10	7	<1	130	<10	53	<1	<1	<1
	3/23/2010	6.89	<1	2	39	<1	<0.5	2.4	1.7	2.9	0.62	120	<1	95	0.05	<20	<1	4	18	<1	<1	<10	180	<1	<1	<1
	6/17/2010	n/a	<1	0.9	47	<1	0.49	2.8	1.8	<10	1.2	420	0.75	160	0.18	<20	<1	<10	7.9	<1	<1	46	70	<1	<1	<1
	9/21/2010	6.31	<1	1.3	52	<1	1.1	4.4	<10	2	2	440	2.2	320	0.2	<20	<1	<10	9.8	<1	<1	<10	69	<1	<1	<1
	12/7/2010	6.57	0.4	0.95	48	0.51	0.88	4.4	<10	<10	1.3	130	1.1	140	0.09	<20	<1	9.1	9.8	<1	0.33	10	59	<1	<1	<1
	3/22/2011	6.83	<1	<1	52	<1	0.24	4.2	<10	<10	1.4	220	1.3	340	0.03	<20	<1	<10	12	<1	<1	<10	75	<1	<1	<1
	6/29/2011	6.57	<1	<1	42	<1	<0.5	3.6	<10	<10	1.6	160	0.8	270	0.08	<20	<1	<10	14	<1	<1	<10	77	<1	<1	<1
	9/28/2011	n/a	0.55	2.3	44	0.38	2	3.3	<10	4	2.9	820	4.1	790	0.19	11	<1	<10	21	<1	0.4	2.8	180	<1	<1	<1
	6/20/2012	n/a	<1	1.8	54	<1	2.6	3.5	<10	<10	4.3	980	4.5	820	<0.2	<20	<1	<10	20	<1	<1	30	210	<1	<1	<1
	9/20/2012	n/a	<1	2.2	37	<1	2.3	2.3	<10	<10	4.1	1700	1.8	1100	<0.2	<20	<1	<10	56	<1	<1	<10	240	<1	<1	<1
	3/10/2015	n/a	<0.21	<0.25	33	<0.12	<0.16	2.8	<1.4	<2.3	<0.52	310	6	12	<0.049	<4.9	<0.38	<2.8	14	<0.19	<0.3	<2.4	120	<0.33	<0.4	<0.26
	3/10/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	<0.21	<0.25	38	<0.12	<0.16	4.9	<1.4	<2.3	<0.52	140	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	12	<0.19	<0.3	<2.4	100	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	<0.25	39.2	<0.12	<0.16	5.08	<0.54	<0.26	<0.52	<15	<0.24	11.4	<0.049	<0.35	<0.38	<0.31	12.1	<0.19	<0.3	<0.18	100	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	<0.25	37.2	<0.12	<0.16	3.14	<0.54	<0.26	<0.52	506	<0.24	31.6	<0.049	2.28	<0.38	<0.31	9.93	<0.19	<0.3	<0.18	96.3	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	45.6	<0.12	<0.16	5.52	2.6(B)	<0.26	<0.52	248	<0.24	44.9	<0.049	2.69(B)	<0.38	<0.31	8.03	<0.19	<0.3	<0.18	70.7	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	38.3	<0.12	<0.16	51	2.71	<0.26	<0.52	<15	<0.24	13.7	<0.049	<0.35	<0.38	<0.31	97.7	<0.19	<0.3	<0.18	57.9	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	39.8	<2	<1	6.08	34.2	<2	<5	519	<2	53	<0.2	23.6	<2	<2	11.8	<2	<2	<5	93	<1	<1	<1
	12/20/2016	n/a	<2	<2	50.2	<2	<1	9.17	<2	<2	<5	108	<2	48.3	<0.2	2.68	<2	<2	8.97	<2	<2	<5	82.3	<1	<1	<1
	3/28/2017	n/a	<2	<2	37.7	<2	<1	5.18	<2	<2	<5	648	<2	30.1	<0.2	2.46	<2	<2	8.24	<2	<2	<5	83.3	<1	<1	<1
	9/27/2017	n/a	<2	<2	47.3	<2	<1	12	<2	<2	<5	187	<2	49.7	<0.2	2.28	<2	<2	9.89	<2	<2	<5	60.3	<1	<1	<1
	4/17/2018	n/a	<10*	<23.4*	43.1	<0.416*	<1.2*	8.92	<12.5*	<10*	<5*	168	<15.6*	30.9	<0.2*	<10*	<52*	<20.8*	10.6	<73*	<41.6*	<20*	91	<5*	<5*	<2*
	10/22/2018	n/a	<36*	<23.5*	54.5	<0.624*	0.691	11.6	<12.5*	<13.5*	1	184	<15.6*	29.2	0.025	3	<52*	<20.8*	11.9	<73*	<728*	<21*	88.7	<5*	<5*	<2*
	4/23/2019	n/a	<2.08*	0.29	43.3	<0.26*	0.372	6.37	0.244	0.043	0.588	7.3	0.086	6.64	<0.2*	0.86	<2.08*	<0.26*	9.47	0.075	<20.8*	0.124	64.4	<5*	<5*	<2*
	10/8/2019	n/a	<2.08*	0.329	50.9	<0.26*	0.717	7.15	0.301	<0.26*	0.736	6.74	<0.26*	25.4	0.025	2	<2.08*	<0.26*	6.88	0.102	<20.8*	0.136	73.6	<1*	<1*	<1*
	4/20/2020	n/a	<2.08*	0.278	37.6	<0.26*	0.245	4.96	0.237	<0.26*	0.419	9.11	<0.26*	1.54	<0.2*	0.78	<5.2*	<0.312*	9.3	0.063	<20.8*	0.112	67.6	<1*	<1*	<1*
	10/5/2020	n/a	<2.08	0.258	36.5	<0.26	0.611	4.63	0.318	0.084	0.606	7.88	0.184	51.4	<0.2	<0.52	<5.2	<0.312	8.98	0.07	<20.8	0.12	84.8	<1	<1	<2
	4/5/2021	n/a	<2.08*	0.321	37.2	<0.26*	0.246	3.83	0.703	<0.26*	0.478	8.33	<0.26*	1.92	<0.2*	0.82	<5.2*	<0.312*	9.24	0.058	<20.8*	0.101	61.3	<1*	<1*	<2*
	10/4/2021	n/a	<2	0.248	33.2	<0.25	0.406	4.19	0.378	<0.25	1.35	11.3	0.099	16.1	<0.2	0.86	<5	<0.3	10	0.057	<20	0.101	82.2	<1	<1	<2
	4/18/2022	n/a	<2.08*	0.55	39.7	<0.26*	1.14	3.62	0.411	0.336	1.36	42.5	0.685	282	<0.2*	4.04	<5.2*	<0.312*	18	0.063	<20.8*	0.176	122	<1*	<1*	<2*
	10/3/2022	n/a	<2.08*	0.343	35.3	<0.26*	0.695	3.77	0.238	0.151	0.653	25	0.283	142	<0.2*	2.37	<5.2*	<0.312*	14.4	0.063	<20.8*	0.112	103	<1*	<1*	<2*
NAB-4	7/25/2006	7.82	<1	<10	25	<2	<5	2.8	<10	<10	<20	<100	<5	<10	n/a	<20	<20	<10	43	<1	n/a	<10	220	<1	<1	<1
	9/8/2006	7.74	<1	13	24	<2	<5	2.7	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	34	<1	n/a	<10	150	<1	<1	<1
	2/7/2007	7.41	<1	11	26	<2	<5	3	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	27	<1	n/a	<10	210	<1	<1	<1
	5/24/2007	8.26	1.3	5.2	26	<2	<5	4.3	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<20	<10	34	<1	n/a	<10	260	<1	<1	<1
	8/25/2007	7.29	1.7	5.9	26	<2	<5	3.2	<10	<10	<20	<100	<5	17	<0.2	<20	29	<10	29	<1	110	<10	370	<1	<1	<1
	11/6/2007	6.89	2.3	7.7	26	<2	<5	3.2	<10	<10	<20	<100	<5	10	<0.2	<20	<20	<10	26	<1	<20	<10	280	<1	<1	<1
	2/22/2008	7.14	1.5	10	31	<2	<5	4.1	<10	<10	<20	1400	<5	<10	<0.2	<20	<20	<10	22	<1	<20	<10	250	<1	<1	<1
	4/29/2008	6.99	1.6	8	29	<1	0.77	4	<10	<10	<1	<100	<5	11	<0.2	<20	<1	<10	26	<1	<20	<10	240	<1	<1	<1
	11/18/2008	6.96	1.8	4.4	20	<2	<5	4.6	<10	<10	<20	<100	6	11	<0.2	21	<20	<10	43	<1	<20	<10	700	<1	<1	<1
	2/20/2009	7.06	1.3	4	23	<1	1.2	3.3	<10	<10	<1	<100	<1	11	<0.2	<20	<1	<10	33	<1	<1	<10	680	<1	<1	<1
	5/20/2009	6.79	<1	2.6	24	<1	0.58	4.6	<10	<10	<1	<100	<1	10	<0.2	<20	<1	<10	33	<1	<1	<10	660	<1	<1	<1
	8/27/2009	6.7	1.5	2.2	33	<1	1.4	4.5	82	<10	6.3	690	<1	48	<0.2	140	<1	<10	32	<1	<1	<10	340	<1	<1	<1
	12/14/2009	6.71	<1	4.1	32	<2	<5	4.3	<10	<10	<20	400	18	34	<0.2	26	<20	<10	35	<1	<200	<10	600	<1	<1	<1
	3/22/2010	6.87	<1	6.7	32	<1	4.3	4.9	8.9	2.2	2.3	1100	7.3	73	<0.2	15	<1	3.6	40	0.28	<1	<10	620	<1	<1	<1
	6/15/2010	n/a	0.4	5.2	32	<1	3.1	4.3	3.4	<10	2	1200	4.9	80	0.02	12	<1	<10	57	0.46	<1	62	670	<1	<1	<1
	9/22/2010	6.87	0.89	4.6	32	0.87	3	4	5	<10	1.4	370	3.6	30	<0.2	8	0.46	<10	76	0.46	0.39	<10	580	<1	<1	<1
	12/8/2010	6.82	<1	3.9	24	<1	2.3	4	<10	<10	<2	310	2.2	19	<0.2	13	<1	9.9	54	<1	<1	<10	600	<1	<1	<1
	3/22/2011	6.9	<1	5.3	24	<1	1.6	3.9	<10	<10	0.83	230	2.4	18	<0.2	9.7	<1	<10	42	<1	<1	<10	640	<1	<1	<1
	6/28/2011	6.62	<1	11	28	<1	1.8	3.7	3	2	<2	250	3.1	19	<0.2	12	<1	<10	32	0.2	<1	<10	440	<1	<1	<1
	9/28/2011	n/a	2.1	16	30	0.32	3.2	3.8	<10	<10	3.2	370	3.7	21	0.03	16	<5	4.1	26	0.28	2	<10	280	<1	<1	<1
	6/21/2012	n/a	<1	11	33	<1	2.4	3.9	<10	<10	5	430	2.8	27	<0.2	<20	<1	<10	40	<1	<1	31	540	<1	<1	<1
	9/20/2012	n/a	<1	20	32	<1	1.7	3.7	<10	<10	<2	740	5.4	40	<0.2	<20	<1	<10	38	<1	<1	<10	400	<1	<1	<1
	3/10/2015	n/a	<0.21	3.3	43	<0.12	1.2	3.7	<1.4	<2.3	<0.52	<14	<1.9	<1.2	<0.049	<4.9	<0.38	<2.8	52	<0.19	<0.3	<2.4	830	<0.33	<0.4	<0.26
	3/10/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	<0.21	2.7	50	<0.12	1.6	3.7	<1.4	<2.3	<0.52	<14	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	46	<0.19	<0.3	<2.4	930	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	3.62	49.5	<0.12	1.34	4.05	<0.54	<0.26	<0.52	<15	<0.24	8.06	<0.049	14.7	<0.38	<0.31	34.7	<0.19	<0.3	<0.18	660	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	3.38	48.3	<0.12	1.42	3.41	<0.54	<0.26	<0.52	<15	<0.24	7.68	<0.049	10.2	<0.38	<0.31	30	<0.19	<0.3	<0.18	482	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	2.13	56.5	<0.12	1.65	3.87	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	11.1(B)	<0.38	<0.31	46.8	<0.19	<0.3	<0.18	808	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	58.7	<0.12	1.56	3.59	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	11	<0.38	<0.31	59.2	<0.19	<0.3	<0.18	844	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	2.37	40	<2	1.04	4.03	<2	<2	<5	<100	<2	<5	<0.2	11.7	<2	<2	43.7	<2	<2	<5	695	<1	<1	<1
	12/20/2016	n/a	<2	4.58	41.9	<2	1.28	4.11	5.71	<2	<5	247	<2	16.6	<0.2	18.7	<2	<2	41.8	<2	<2	<5	656	<1	<1	<1
	3/28/2017	n/a	<2	4.46	44.6	<2	1.2	3.7	<2	<2	<5	<100	<2	6.21	<0.2	9.69	<2	<2	22.2	<2	<2	<5	460	<1	<1	<1
	4/18/2018	n/a	<10*	<23.4*	46.2	<0.416*	<1.2*	3.41	<12.5*	<10*	<5*	145	<15.6*	<10.4*	<0.2*	10	<52*	<20.8*	49.5	<73*	<41.6*	<20*	1000	<5*	<5*	<2*
	11/2/2018	n/a	<36*	6.96	43.5	<0.624*	1.33	4.38	<12.5*	<13.5*	<5*	176	<15.6*	7.45	<0.2*	15	<52*	<20.8*	43.9	<73*	<728*	<21*	1120	<0.7	<1.5	<0.34
	4/25/2019	n/a	<2.08*	1.96	80	<0.26*	2.98	7.85	0.306	1.16	0.903	15.8	0.237	368	3.55	10.8	0.537	<0.26*	39.2	0.997	<20.8*	0.053	1550	<5*	<5*	<2*
	10/8/2019	n/a	0.596	7.77	65.3	<0.26*	1.95	6.84	0.818	3.73	0.89	237	3.28	293	0.925	12.1	<2.08*	<0.26*	42.3	0.839	<20.8*	0.168	1230	<1*	<1*	<1*
	4/20/2020	n/a	<2.08*	2.51	80	<0.26*	3.39	7.23	0.507	1.2	1.19	77.4	0.887	584	2.08	16.4	<5.2*	<0.312*	99.2	1	<20.8*	0.113	1700	<1*	<1*	<1*
	10/6/2020	n/a	0.429	4.7	56.5	<0.26	1.83	7.26	1.35	2.08	0.739	130	1.54	188	1.22	2.26	<5.2	<0.312	67	0.905	<20.8	0.095	1390	<1	<1	<2
	4/6/2021	n/a	<2.08*	3.28	58.7	<0.26*	2.83	5.43	0.104	1.05	0.753	39.5	0.299	295	0.7	16.9	<5.2*	<0.312*	118	0.912	<20.8*	0.065	1910	<1*	<1*	<2*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	10/5/2021	n/a	<2	3.95	57.2	<0.25	1.95	8.7	0.672	0.433	0.564	49.1	0.358	153	0.818	13.2	<5	<0.3	69.3	0.995	<20	0.058	1370	<1	<1	<2
	4/19/2022	n/a	0.771	7.62	52.3	<0.26*	2.32	5.85	1.16	0.805	0.942	165	1.6	183	0.405	12.8	<5.2*	<0.312*	82.4	0.903	<20.8*	0.12	1390	<1*	<1*	<2*
	10/4/2022	n/a	0.361	4.17	49.2	<0.26*	1.76	5.42	0.307	0.518	0.444	72.5	0.377	155	0.14	14.2	<5.2*	<0.312*	82.5	0.92	<20.8*	0.049	1320	<1*	<1*	<2*
NAB-7	7/25/2006	7.89	<1	<10	19	<2	<5	1.4	<10	<10	<20	<100	<5	<10	n/a	<20	<20	<10	9.6	<1	n/a	<10	58	<1	<1	<1
	9/8/2006	7.5	<1	<10	17	<2	<5	1.6	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	10	<1	n/a	<10	<30	<1	<1	<1
	2/7/2007	7.39	<1	5.6	20	<2	<5	1.5	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	14	<1	n/a	<10	<30	<1	<1	<1
	5/24/2007	8.18	<1	1.7	26	<2	<5	2.5	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	13	<1	n/a	<10	33	<1	<1	<1
	8/25/2007	7.3	<1	1.4	18	<2	<5	1.5	<10	<10	<20	<100	6.6	<10	<0.2	<20	24	<10	14	<1	43	<10	42	<1	<1	<1
	11/6/2007	6.91	<1	2.9	19	<2	<5	1.6	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	12	<1	<20	<10	<30	<1	<1	<1
	2/22/2008	7.35	1.6	5.5	22	<2	<5	3.4	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	30	<1	<20	<10	<30	<1	<1	<1
	4/29/2008	7.14	<1	5.5	20	<1	<0.5	2	<10	<10	<1	<100	<5	12	<0.2	<20	<1	<10	19	<1	<20	<10	22	<1	<1	<1
	8/19/2008	7.47	<1	<1	19	<1	<5	1.6	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	21	<1	<20	<10	32	<1	<1	<1
	11/18/2008	7.22	1.2	6.7	20	<2	<5	2.5	<10	<10	<20	<100	8.6	<10	<0.2	<20	<20	<10	23	<1	<20	<10	<30	<1	<1	<1
	2/20/2009	7.29	1	1.3	20	<1	0.56	3.1	<10	<10	<1	40	1	<10	<0.2	<20	<1	<10	27	<1	<1	<10	33	<1	<1	<1
	5/20/2009	6.81	<1	2.1	18	<1	0.58	2.6	<10	<10	<1	<100	<1	10	<0.2	<20	<1	<10	17	<1	<1	<10	42	<1	<1	<1
	8/27/2009	6.14	<1	3.8	27	<1	0.62	2.2	<10	<10	<2	140	2.9	14	<0.2	<20	<1	<10	21	<1	<1	<10	36	<1	<1	<1
	12/18/2009	7.03	0.24	14	23	0.86	<5	3.3	2.3	1.7	<20	890	40	24	0.07	<20	8.6	<10	21	<1	8.7	<10	58	<1	<1	<1
	3/23/2010	7.11	<1	4.6	20	<1	<0.5	2.8	<10	2	0.69	530	16	24	<0.2	9.9	<1	3.3	25	<1	<1	<10	82	<1	<1	<1
	6/17/2010	n/a	0.51	2.1	22	<1	<0.5	2.4	<10	<10	<2	120	4.3	7.3	<0.2	8.3	<1	<10	22	<1	<1	34	64	<1	<1	<1
	9/23/2010	7.02	<1	7.5	21	<1	<0.5	2	<10	<10	<2	350	18	5.2	<0.2	5.4	<1	<10	22	<1	<1	<10	57	<1	<1	<1
	12/8/2010	6.8	0.66	41	22	0.6	0.26	2.1	<10	<10	0.53	3000	94	20	<0.2	9.5	<1	<10	21	<1	0.39	<10	60	<1	<1	<1
	3/22/2011	7.09	<1	16	21	<1	<0.5	4.3	<10	2.3	<2	1100	42	16	<0.2	9.4	<1	<10	30	<1	<1	<10	61	<1	<1	<1
	6/28/2011	6.91	<1	13	21	<1	<0.5	2.2	<10	<10	<2	1100	41	23	<0.2	5.7	<1	<10	23	<1	<1	<10	59	<1	<1	<1
	9/28/2011	n/a	<1	12	20	<1	<0.5	2	<10	<10	<2	720	21	7.4	0.03	13	<1	<10	17	<1	<1	<10	41	<1	<1	<1
	6/21/2012	n/a	<1	130	28	<1	<0.5	2.2	<10	<10	<2	10000	360	27	<0.2	<20	<1	<10	22	<1	<1	25	150	<1	<1	<1
	9/20/2012	n/a	<1	42	24	<1	<0.5	2	<10	36	<2	3000	130	250	<0.2	<20	<1	<10	18	<1	<1	<10	85	<1	<1	<1
	3/10/2015	n/a	<0.21	<0.25	29	<0.12	<0.16	6.7	<1.4	<2.3	<0.52	<14	<1.9	<1.2	<0.049	<4.9	<0.38	<2.8	29	<0.19	<0.3	<2.4	60	<0.33	<0.4	<0.26
	3/10/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	<0.21	2.2	25	<0.12	<0.16	3.4	<1.4	<2.3	<0.52	160	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	24	<0.19	<0.3	<2.4	51	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	4.9	23.4	<0.12	<0.16	3.08	<0.54	<0.26	<0.52	262	5.79	8.46	<0.049	7.4	<0.38	<0.31	27.9	<0.19	<0.3	<0.18	51	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	2.83	34.6	<0.12	<0.16	3.53	<0.54	<0.26	<0.52	120	2.32	6.03	<0.049	4.68	<0.38	<0.31	22.4	<0.19	<0.3	<0.18	36.8	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	9.12	28.7	<0.12	<0.16	3.28	<0.54	<0.26	<0.52	805	10.1	9.72	<0.049	6.5(B)	<0.38	<0.31	25.6	<0.19	<0.3	<0.18	51.3	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	3.41	24.1	<0.12	<0.16	2.03	<0.54	2.07	<0.52	172	<0.24	15.4	<0.049	4.42	<0.38	<0.31	20.5	<0.19	<0.3	<0.18	39.6	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	4.97	20.6	<2	<1	2.54	<2	<2	<5	181	3.44	8.1	<0.2	4.8	<2	<2	22.2	<2	<2	<5	39	<1	<1	<1
	12/20/2016	n/a	<2	5.74	23	<2	<1	3.05	7.44	<2	5.29	400	5.55	7.01	<0.2	19.4	<2	<2	29.7	<2	<2	<5	43	<1	<1	<1
	3/28/2017	n/a	<2	3.99	34.4	<2	<1	3.97	<2	<2	<5	270	4.63	8.34	<0.2	4.41	<2	<2	21.2	<2	<2	<5	42.4	<1	<1	<1
	9/28/2017	n/a	<2	8.97	21.7	<2	<1	2.98	<2	<2	<5	136	4.78	5.63	<0.2	6.34	<2	<2	22.9	<2	<2	<5	62.6	<1	<1	<1
	4/21/2018	n/a	<10*	205	63.6	0.0654	1.28	2.32	<12.5*	5.25	2	21800	265	103	0.025	7	<52*	<20.8*	15.2	<73*	<41.6*	5	405	<5*	<5*	<2*
	10/26/2018	n/a	<36*	11.7	22.7	<0.624*	<1.2*	1.58	<12.5*	<13.5*	<5*	1180	13.6	6.09	<0.2*	4	<52*	<20.8*	20.9	<73*	<728*	<21*	43.2	<5*	<5*	<2*
	4/23/2019	n/a	<2.08*	1.47	28.4	<0.26*	0.09	5.22	0.368	0.258	2.41	36.4	0.493	3.31	<0.2*	3.01	<2.08*	<0.26*	18.8	<0.26*	<20.8*	0.091	40	<5*	<5*	<2*
	10/8/2019	n/a	<2.08*	4.5	24	<0.26*	<0.26*	2.44	0.333	0.387	0.295	226	2.86	5.83	<0.2*	5.22	<2.08*	<0.26*	24.6	<0.26*	<20.8*	0.134	48.9	<1*	<1*	<1*
	4/20/2020	n/a	<2.08*	2.27	25.6	<0.26*	0.162	2.34	0.221	0.115	<0.395*	148	2.05	2.86	<0.2*	1.76	<5.2*	<0.312*	14	<0.26*	<20.8*	0.169	37.4	<1*	<1*	<1*
	10/5/2020	n/a	<2.08	43.3	22.6	0.156	0.084	2.14	0.25	0.598	0.347	5040	63.5	10	<0.2	0.72	<5.2	<0.312	18.3	<0.26	<20.8	1.26	60.2	<1	<1	<2
	4/5/2021	n/a	<2.08*	1.82	24.3	<0.26*	0.134	3.35	0.625	0.151	0.127	40.7	0.441	3.4	0.0125	1.78	<5.2*	<0.312*	17.4	<0.26*	<20.8*	0.092	33.9	<1*	<1*	<2*
	10/4/2021	n/a	<2	3.82	21	<0.25	<0.25	2.96	0.317	0.115	<0.38	240	2.28	2.6	<0.2	2.5	<5	<0.3	19.5	<0.25	<20	0.108	31.8	<1	<1	<2
	4/18/2022	n/a	<2.08*	3.16	25.7	<0.26*	0.227	3.45	0.325	0.126	0.145	233	3.87	2.84	<0.2*	1.51	<5.2*	<0.312*	13.5	<0.26*	<20.8*	0.215	39.8	<1*	<1*	<2*
	10/4/2022	n/a	<2.08*	2.52	21.1	<0.26*	<0.26*	2.03	<0.26*	0.038	<0.395*	164	1.3	1.83	<0.2*	2.86	<5.2*	<0.312*	18.7	<0.26*	<20.8*	0.055	33.1	<1*	<1*	<2*
NAB-8	7/25/2006	7.79	<1	<10	29	<2	<5	1.7	<10	<10	<20	<100	<5	32	n/a	<20	23	<10	24	<1	n/a	<10	<30	<1	<1	<1
	9/8/2006	7.59	<1	<10	33	<2	<5	1.4	<10	<10	<20	<100	<5	18	<0.2	<20	<20	<10	14	<1	n/a	<10	<30	<1	<1	<1
	2/7/2007	7.39	<1	3.3	48	<2	<5	1.3	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	10	<1	n/a	<10	<30	<1	<1	<1
	5/24/2007	8.17	<1	2.1	60	<2	<5	2.3	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	12	<1	n/a	<10	<30	<1	<1	<1
	8/25/2007	7.31	<1	<1	58	<2	<5	1.5	13	<10	<20	220	5.5	<10	<0.2	24	49	<10	15	<1	40	<10	39	<1	<1	<1
	11/6/2007	7.07	<1	1.5	49	<2	<5	1.7	<10	<10	<20	<100	6.1	20	<0.2	<20	<20	<10	11	<1	<20	<10	<30	<1	<1	<1
	2/22/2008	7.26	<1	1.4	47	<2	<5	2	<10	<10	<20	510	<5	17	<0.2	<20	<20	<10	11	<1	<20	<10	<30	<1	<1	<1
	4/29/2008	6.68	<1	1.4	56	<1	<0.5	1.8	34	<10	3.5	1100	<5	29	<0.2	22	<1	6100	12	<1	<20	<10	37	<1	<1	<1
	11/18/2008	7.57	<1	<1	49	<2	<5	2.1	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	11	<1	<20	<10	<30	<1	<1	<1
	9/22/2010	6.99	0.38	2.7	47	0.93	0.66	1.4	4	<10	1.5	660	3.9	16	<0.2	<20	0.39	<10	9.3	<1	0.59	<10	16	<1	<1	<1
	12/7/2010	6.89	0.93	27	170	3.5	6.4	1.6	63	20	54	48000	150	730	0.14	44	1.5	<10	8.4	0.8	8.4	95	700	<1	<1	<1
	3/23/2011	7.06	<1	1.2	52	<1	<0.5	1.7	<10	<10	1.2	730	2.3	20	<0.2	<20	<1	<10	9.6	<1	<1	<10	22	<1	<1	<1
	6/28/2011	6.88	<1	<1	62	<1	<0.5	2.2	2	<10	1.1	710	2	17	<0.2	<20	<1	<10	14	<1	<1	<10	14	<1	<1	<1
	9/28/2011	n/a	<1	1.5	53	<1	<0.5	2	<10	<10	0.91	390	2.5	14	<0.2	5.6	<1	<10	12	<1	<1	3.5	16	<1	<1	<1
	6/20/2012	n/a	<1	5.4	49	<1	<0.5	1.6	<10	<10	2.1	2800	9.8	41	<0.2	<20	<1	<10	9	<1	2.4	28	23	<1	<1	<1
	9/20/2012	n/a	<1	2.6	35	<1	<0.5	1.7	<10	<10	<2	360	1.8	<10	<0.2	<20	<1	<10	9.8	<1	<1	<10	11	<1	<1	<1
	3/10/2015	n/a	<0.21	5.9	33	<0.12	<0.16	1.8	<1.4	<2.3	<0.52	<14	<1.9	<1.2	<0.049	<4.9	<0.38	<2.8	10	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	3/10/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	<0.21	2.6	34	<0.12	<0.16	2	<1.4	<2.3	<0.52	140	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	10	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	5.88	32.7	<0.12	<0.16	1.92	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	9.96	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	4.79	30.6	<0.12	<0.16	1.86	<0.54	<0.26	<0.52	<15	<0.24	6.9	<0.049	<0.35	<0.38	<0.31	10.7	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	3.42	29.6	<0.12	<0.16	2.3	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	9.25	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	6/28/2016	n/a	<0.754	3.73	29.7	<0.12	<0.16	1.79	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	10.3	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	2.87	27.6	<2	<1	2.22	<2	<2	<5	<100	<2	5.29	<0.2	<2	<2	<2	9.94	<2	<2	<5	<25	<1	<1	<1
	12/20/2016	n/a	<2	3.54	31.9	<2	<1	2.22	<2	<2	<5	<100	<2	<5	<0.2	<2	<2	<2	11.2	<2	<2	<5	<25	<1	<1	<1
	3/28/2017	n/a	<2	2.32	29	<2	<1	1.94	<2	<2	<5	106	<2	5.05	<0.2	<2	<2	<2	9.68	<2	<2	<5	<25	<1	<1	<1
	9/27/2017	n/a	<2	2.64	30	<2	<1	3.01	<2	<2	<5	114	<2	9.64	<0.2	<2	<2	<2	11.6	<2	<2	<5	<25	<1	<1	<1
	4/30/2018	n/a	<10*	<23.4*	33.6	0.538	<1.2*	1.6	<12.5*	<10.4*	<5*	159	<15.6*	4.87	<0.2*	<10*	<52*	<20.8*	12.7	<73*	<41.6*	<20*	5.02	<5*	<5*	<2*
	10/30/2018	n/a	<36*	<23.5*	91.8	0.195	0.911	n/a	4.71	<13.5*	3	2460	11	40.8	<0.2*	3	<52*	<20.8*	n/a	<73*	<728*	6	64.7	<5*	<5*	<2*
	11/2/2018	n/a	n/a	n/a	n/a	n/a	n/a	3.21	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	15.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	4/24/2019	n/a	<2.08*	2.37	30.1	<0.26*	0.118	1.74	0.26	0.107	0.649	46.4	1.44	9.05	<0.2*	0.2	<2.08*	<0.26*	9.96	<0.26*	<20.8*	0.14	9.19	<5*	<5*	<2*
	10/10/2019	n/a	0.731	3.24	39.6	<0.26*	0.465	2.38	0.913	0.481	4.71	499	4.65	18.6	<0.2*	1.06	<2.08*	0.015	12.7	<0.26*	1.28	1.07	27.5	<1*	<1*	<1*
	4/21/2020	n/a	<2.08*	2.12	30.2	<0.26*	0.668	1.62	0.392	0.042	1.5	128	0.795	4.05	<0.2*	0.32	<5.2*	<0.312*	11.3	<0.26*	<20.8*	0.279	7.51	<1*	<1*	<1*
	4/7/2021	n/a	0.988	1.42	35.3	<0.26*	1.5	n/a	0.811	0.143	3.44	232	1.1	5.63	0.015	1.9	<5.2*	<0.312*	n/a	<0.26*	2.42	0.85	18.7	<1*	<1*	<2*
	4/22/2021	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	5/4/2022	n/a	0.384	1.68	32.7	<0.26*	0.207	1.78	0.465	0.038	1.06	49.4	0.309	3.23	<0.2*	2.07	<5.2*	<0.312*	10.6	<0.26*	<20.8*	0.096	10.7	<1*	<1*	<2*
	10/4/2022	n/a	0.629	2.57	31.1	<0.26*	0.794	1.82	2.74	0.398	8.35	9390	1.59	38.2	<0.2*	5.61	<5.2*	<0.312*	11.3	<0.26*	<20.8*	0.539	23.8	<1*	<1*	<2*
NE-2	6/21/2012	n/a	<1	35	43	<1	0.53	63	<10	<10	5.5	15000	2.8	81	<0.2	<20	1.9	<10	2200	<1	<1	<10	<10	<1	<1	<1
	9/20/2012	n/a	<1	44	29	<1	<0.5	60	<10	<10	3.4	11000	<1	51	<0.2	<20	<1	<10	1600	<1	<1	<10	<10	<1	<1	<1
	3/10/2015	n/a	<0.21	14	19	<0.12	<0.16	43	<1.4	<2.3	<0.52	2700	13	71	<0.049	22	<0.38	<2.8	1600	<0.19	<0.3	<2.4	32	<0.33	<0.4	<0.26
	3/10/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/8/2015	n/a	<0.21	6.9	18	<0.12	<0.16	36	<1.4	<2.3	<0.52	5000	<0.24	69	<0.049	30	<0.38	<2.8	1500	<0.19	<0.3	<2.4	1000	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	3.92	19.9	<0.12	<0.16	30.6	<0.54	2.66	<0.52	988	2.08	66	<0.049	12	<0.38	<0.31	1180	<0.19	<0.3	<0.18	156	<0.331	<0.398	<0.259
	12/14/2015	n/a	<0.21	3.77	24.6	<0.12	<0.16	28.9	<0.54	<0.26	<0.52	1020	<0.24	59.1	<0.049	12.5	<0.38	<0.31	1060	<0.19	<0.3	<0.18	248	<0.331	<0.398	<0.259
	3/28/2016	n/a	<0.21	4.09	18.6	<0.12	<0.16	27.9	<0.54	<0.26	<0.52	1830	<0.24	45.4	<0.049	11.3(B)	<0.38	<0.31	933	<0.19	<0.3	<0.18	214	<0.331	<0.398	<0.259
	6/27/2016	n/a	<0.754	4.72	19.2	<0.12	<0.16	25.9	<0.54	2.36	<0.52	1520	<0.24	52.8	<0.049	10.8	<0.38	<0.31	870	<0.19	<0.3	<0.18	133	<0.331	<0.398	<0.259
	9/19/2016	n/a	<2	4.69	19.9	<2	<1	25.1	<2	2.82	<5	1670	<2	65.6(O1)	<0.2	9.44	<2	<2	849	<2	<2	<5	83.4	<1	<1	<1
	12/19/2016	n/a	<2	<2	18.5	<2	<1	24.9	<2	<2	<5	600	<2	22	<0.2	7.19	<2	<2	737	<2	<2	<5	79.7	<1	<1	<1
	3/27/2017	n/a	<2	<2	19	<2	<1	24.7	<2	<2	<5	276	<2	26.6	<0.2	7.84	<2	<2	773	<2	<2	<5	205	<1	<1	<1
	9/26/2017	n/a	<2	<2	20.2	<2	<1	24.9	<2	<2	<5	414	<2	34.4	<0.2	7.86	<2	<2	693	<2	<2	<5	273	<1	<1	<1
	4/21/2018	n/a	3	<23.4*	20.7	0.121	<1.2*	23.1	<12.5*	4.94	<5*	631	<15.6*	82.2	0.025	7	<52*	<20.8*	688	<73*	<41.6*	<20*	12.9	<5*	<5*	<2*
	10/30/2018	n/a	<36*	25.6	132	<0.624*	<1.2*	18.3	17.9	9.45	8	5220	27.2	229	<0.2*	40	<52*	<20.8*	570	<73*	<728*	20	56.2	<5*	<5*	<2*
	4/24/2019	n/a	2.71	12.2	24	<0.26*	0.173	15	0.499	4.28	0.813	116	0.29	23.8	<0.2*	30.9	1.96	<0.26*	488	0.08	<20.8*	4.46	20.7	<5*	<5*	<2*
	10/9/2019	n/a	<2.08*	4.9	26.3	<0.26*	0.134	15.1	0.66	1.42	1.2	462	0.426	40.3	0.025	5.8	0.631	<0.26*	399	0.057	<20.8*	1.31	7.69	<1*	<1*	<1*
	4/21/2020	n/a	<2.08*	2.02	22.9	<0.26*	0.086	10.7	0.982	1.06	1.28	50.6	0.123	20.6	<0.2*	6.71	<5.2*	<0.312*	344	0.052	<20.8*	1.56	<20.8*	<1*	<1*	<1*
	10/7/2020	n/a	<2.08	0.916	28.1	<0.26	0.089	10.4	0.435	1.04	1.13	38.4	0.145	45.4	<0.2	3.31	<5.2	<0.312	264	<0.26	<20.8	0.565	4.98	<1	<1	<2
	4/7/2021	n/a	<2.08*	1.14	33.4	<0.26*	0.362	9.82	1.29	0.325	1.49	262	1.18	11.3	0.015	5.21	<5.2*	<0.312*	352	0.081	<20.8*	1.01	31.3	<1*	<1*	<2*
	10/6/2021	n/a	<2	3.67	70	0.148	0.311	18	7.06	4.1	5.9	2530	9.86	145	0.0275	7.51	<5	<0.3	256	0.086	<20	6.48	36.2	<1	<1	<2
	4/20/2022	n/a	<2.08*	0.567	24.9	<0.26*	0.128	9.86	0.535	0.106	0.999	159	0.154	1.96	<0.2*	4.95	<5.2*	<0.312*	295	0.078	<20.8*	0.45	12.4	<1*	<1*	<2*
	10/4/2022	n/a	0.537	8.72	119	0.294	0.271	8.25	8.1	4.84	7.66	5380	14.7	220	<0.2*	14	<5.2*	<0.312*	274	0.142	<20.8*	10.1	32.1	<1*	<1*	<2*
NE-3	6/20/2012	n/a	<1	16	160	<1	1.5	2.2	50	12	19	14000	39	480	<0.2	32	1.3	<10	34	<1	4.3	17	270	<1	<1	<1
	9/20/2012	n/a	<1	3.7	120	<1	0.72	1.8	<10	<10	<2	1400	2.3	55	<0.2	<20	<1	<10	27	<1	18	<10	70	<1	<1	<1
	3/11/2015	n/a	<0.21	<0.25	150	<0.12	<0.16	5.5	<1.4	<2.3	<0.52	<14	6.7	26	<0.049	<4.9	<0.38	<2.8	22	<0.19	<0.3	<2.4	47	<0.33	<0.4	<0.26
	3/11/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/10/2015	n/a	<0.21	3.4	180	<0.12	<0.16	6.3	<1.4	<2.3	<0.52	1000	3.1	96	<0.049	<4.9	<0.38	<2.8	16	<0.19	<0.3	<2.4	97	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	2.29	<0.36	<0.12	<0.16	6.56	<0.54	<0.26	<0.52	151	<0.24	49.4	<0.049	3.37	<0.38	<0.31	12.2	<0.19	<0.3	<0.18	36.2	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	2.81	131	<0.12	<0.16	5.61	8.93	2.06	<0.52	1210	3.93	76.8	<0.049	10.2	<0.38	<0.31	24.5	<0.19	<0.3	<0.18	85.4	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	131	<0.12	<0.16	6.2	<0.54	<0.26	<0.52	<15	<0.24	26	<0.049	3.95	<0.38	<0.31	19.2	<0.19	<0.3	<0.18	44.1	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	153	<0.12	<0.16	5.89	<0.54	<0.26	<0.52	127	<0.24	53.4	<0.049	3.32	<0.38	<0.31	14.1	<0.19	<0.3	<0.18	69.3	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	197	<2	<1	5.64	<2	<2	<5	<100	<2	62.7(O1)	<0.2	<2	<2	<2	11	<2	<2	<5	38.7	<1	<1	<1
	12/20/2016	n/a	<2	<2	128	<2	<1	5.54	<2	<2	<5	<100	<2	32.9	<0.2	3.64	<2	<2	15.3	<2	<2	<5	41.1	<1	<1	<1
	3/28/2017	n/a	<2	<2	152	<2	<1	5.8	<2	<2	<5	<100	<2	19.1	<0.2	4.18	<2	<2	32.9	<2	<2	<5	53.2	<1	<1	<1
	9/27/2017	n/a	<2	<2	167	<2	<1	6.9	<2	<2	<5	<100	<2	56.2	<0.2	<2	<2	<2	12.3	<2	<2	<5	69.2	<1	<1	<1
	4/17/2018	n/a	<10*	<23.4*	140	<0.416*	<1.2*	3.38	<12.5*	<10*	<5*	125	<15.6*	26.8	<0.2*	<10*	<52*	<20.8*	13.9	<73*	<41.6*	<20*	57	<5*	<5*	<2*
	10/22/2018	n/a	<36*	<23.5*	131	<0.624*	<1.2*	2.9	1.83	<13.5*	<5*	122	<15.6*	72.1	<0.2*	6	<52*	<20.8*	26.2	<73*	<728*	<21*	49.3	<5*	<5*	<2*
	4/22/2019	n/a	<2.08*	0.385	119	<0.26*	0.076	3.26	0.294	0.147	0.232	21.1	<0.26*	7.64	<0.2*	2.73	<2.08*	0.059	23.5	0.074	<20.8*	0.139	44.7	<5*	<5*	<2*
	10/7/2019	n/a	<2.08*	1.17	94	<0.26*	<0.26*	2.24	0.326	2.61	0.079	187	<0.26*	64.6	<0.2*	4.25	<2.08*	0.016	19.9	0.108	<20.8*	<0.26*	<20.8*	<1*	<1*	<1*
	4/20/2020	n/a	<2.08*	0.394	101	<0.26*	0.076	1.93	0.28	0.104	0.164	18	<0.26*	5.88	<0.2*	3.03	<5.2*	<0.312*	22.5	0.088	<20.8*	0.172	42.4	<1*	<1*	<1*
	10/5/2020	n/a	<2.08	0.604	97.4	<0.26	<0.26	1.94	0.348	2.01	0.148	104	0.109	52.1	<0.2	2.09	<5.2	<0.312	19.5	0.09	<20.8	0.056	<20.8	<1	<1	<2
	4/5/2021	n/a	<2.08*	0.36	116	<0.26*	0.068	2.19	0.608	0.103	0.362	21.3	0.083	11.1	0.015	2.27	<5.2*	<0.312*	22.3	0.06	<20.8*	0.141	38.3	<1*	<1*	<2*
	10/4/2021	n/a	<2	0.482	103	<0.25	<0.25	2.72	0.377	1.66	<0.38	69.4	<0.25	45.6	<0.2	3.48	<5	<0.3	18.7	0.112	<20	0.049	<20	<1	<1	<2
	4/18/2022	n/a	0.656	0.39	125	<0.26*	0.106	1.8	0.368	0.111	0.316	25.8	<0.26*	12.8	<0.2*	1.94	<5.2*	0.108	18.6	0.075	<20.8*	0.122	38.9	<1*	<1*	<2*
	10/3/2022	n/a	<2.08*	0.425	91.3	<0.26*	0.04	1.46	0.283	1.08	0.197	37.1	0.094	27.3	<0.2*	3.46	<5.2*	<0.312*	20.1	0.101	<20.8*	0.061	<20.8*	<1*	<1*	<2*
NE-4	9/27/2017	n/a	<2	3.11	31.4	<2	<1	3.96	<2	<2	<5	145	<2	11.9	<0.2	9.19	<2	<2	21.9	<2	<2	<5	233	<1	<1	<1
	4/30/2018	n/a	<10*	7.87	33.2	0.0639	<1.2*	2.62	<12.5*	0.934	<5*	357	4.28	24.4	<0.2*	8	<52*	<20.8*	28.3	<73*	<41.6*	<20*	153	<5*	<5*	<2*
	10/30/2018	n/a	<36*	<23.5*	47	<0.624*	<1.2*	5.31	<12.5*	<13.5*	<5*	164	<15.6*	20.2	<0.2*	8	5.66	<20.8*	26.8	<73*	<728*	<21*	149	<5*	<5*	<2*
	4/25/2019	n/a	<2.08*	2.8	30.8	<0.26*	0.114	4.07	0.444	1.15	0.917	75.6	0.616	24.4	<0.2*	11.6	<2.08*	<0.26*	27.8	0.14	<20.8*	0.133	184	<5*	<5*	<2*
	10/9/2019	n/a	<2.08*	6.16	34.6	<0.26*	0.145	3.09	1.41	0.963	0.647	350	1.91	42.4	0.025	10.1	<2.08*	<0.26*	25.6	0.119	<20.8*	0.72	165	<1*	<1*	<1*
	4/21/2020	n/a	0.641	2.4	27.2	<0.26*	0.16	2.39	0.871	1.18	0.647	91.6	0.583	25	<0.2*	9.59	<5.2*	<0.312*	22.3	0.143	<20.8*	0.22	211	<1*	<1*	<1*
	10/6/2020	n/a	<2.08	4.91	28.7	<0.26	0.138	2.63	0.933	0.825	0.789	344	1.67	33.3	<0.2	0.94	<5.2	<0.312	23.1	0.114	<20.8	0.338	177	<1	<1	<2

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	4/6/2021	n/a	<2.08*	1.82	26.8	<0.26*	0.146	2.77	0.111	0.463	0.378	29.3	0.222	21.7	<0.2*	6.99	<5.2*	<0.312*	23.1	0.115	<20.8*	0.052	232	<1*	<1*	<2*
	10/5/2021	n/a	<2	3.44	32.4	<0.25	0.09	3.08	1.52	0.462	0.524	154	0.622	20.5	<0.2	5.91	<5	<0.3	19.9	0.107	<20	0.142	191	<1	<1	<2
	4/19/2022	n/a	<2.08*	3.98	29.7	<0.26*	0.18	2.6	1.21	0.342	0.996	209	1.17	22.9	<0.2*	5.46	<5.2*	<0.312*	20.8	0.092	<20.8*	0.191	207	<1*	<1*	<2*
	10/4/2022	n/a	<2.08*	6.67	31.8	<0.26*	0.113	2.4	0.906	0.345	0.68	371	1.36	25.2	<0.2*	5.69	<5.2*	<0.312*	21.9	0.1	<20.8*	0.31	204	<1*	<1*	<2*
NE-6	6/20/2012	n/a	<1	6.3	31	<1	0.85	2	<10	<10	<2	2700	2.3	36	<0.2	<20	<1	<10	31	<1	<1	<10	750	<1	<1	<1
	9/20/2012	n/a	<1	4	33	<1	0.5	2.1	<10	<10	<2	2000	2.3	27	<0.2	<20	<1	<10	36	<1	<1	<10	710	<1	<1	<1
	3/11/2015	n/a	<0.21	<0.25	30	<0.12	<0.16	2	<1.4	<2.3	<0.52	<14	7	<1.2	<0.049	<4.9	<0.38	<2.8	33	<0.19	<0.3	<2.4	600	<0.33	<0.4	<0.26
	3/11/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/9/2015	n/a	3.7	<0.25	32	<0.12	<0.16	2.3	<1.4	<2.3	<0.52	<14	<0.24	<1.2	<0.049	<4.9	<0.38	<2.8	32	<0.19	<0.3	<2.4	630	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	<0.25	28.9	<0.12	<0.16	2.36	<0.54	<0.26	<0.52	<15	<0.24	6.11	<0.049	4.75	<0.38	<0.31	29	<0.19	<0.3	<0.18	623	<0.331	<0.398	<0.259
	12/14/2015	n/a	<0.21	<0.25	30	<0.12	<0.16	2.09	4.05	<0.26	<0.52	<15	<0.24	<0.25	<0.049	4.99	<0.38	<0.31	32.5	<0.19	<0.3	<0.18	627	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	29.2	<0.12	<0.16	2.42	<0.54	<0.26	<0.52	<15	<0.24	5.04	<0.049	4.72	<0.38	<0.31	31.3	<0.19	<0.3	<0.18	682	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	32.6	<0.12	<0.16	2.08	<0.54	<0.26	<0.52	185	<0.24	24.3	<0.049	3.97	<0.38	<0.31	28	<0.19	<0.3	<0.18	462	<0.331	<0.398	<0.259
	9/20/2016	n/a	<2	<2	29.3	<2	<1	2.24	<2	<2	<5	270	<2	7.59	<0.2	3.31	<2	<2	29.9	<2	<2	<5	290	<1	<1	<1
	12/21/2016	n/a	<2	<2	32.8	<2	<1	2.3	3.12	<2	<5	345	<2	15.2	<0.2	7.82	<2	<2	22.4	<2	<2	<5	202	<1	<1	<1
	3/29/2017	n/a	<2	<2	31.1	<2	<1	2.21	<2	<2	<5	<100	<2	9.5	<0.2	4.71	<2	<2	26.2	<2	<2	<5	409	<1	<1	<1
	9/28/2017	n/a	<2	<2	31.6	<2	<1	2.82	<2	<2	<5	309	<2	20.1	<0.2	2.93	<2	<2	13.4	<2	<2	<5	183	<1	<1	<1
	4/17/2018	n/a	<10*	<23.4*	29.9	0.511	<1.2*	1.56	<12.5*	<10.4*	<5*	139	<15.6*	4.66	0.025	4	<52*	<20.8*	25.6	<73*	<41.6*	<20*	676	<5*	<5*	<2*
	10/22/2018	n/a	<36*	<23.5*	34.3	<0.624*	<1.2*	1.83	3.62	<13.5*	<5*	246	<15.6*	12.2	<0.2*	9	<52*	<20.8*	20.3	<73*	<728*	<21*	336	<5*	<5*	<2*
	4/22/2019	n/a	<2.08*	0.382	29.3	<0.26*	0.051	2.15	0.263	0.339	<0.26*	21.2	0.14	3.57	<0.2*	4.48	<2.08*	<0.26*	33	0.084	<20.8*	<0.26*	727	<5*	<5*	<2*
	10/8/2019	n/a	<2.08*	0.57	30.5	<0.26*	<0.26*	2.09	0.338	0.305	<0.26*	83.3	0.567	9.31	<0.2*	3.62	<2.08*	<0.26*	22.2	<0.26*	<20.8*	<0.26*	178	<1*	<1*	<1*
	4/20/2020	n/a	<2.08*	0.392	27.8	<0.26*	0.359	1.74	0.281	0.307	<0.395*	19.6	0.205	2.71	<0.2*	5.02	<5.2*	<0.312*	31.5	0.088	<20.8*	<0.26*	826	<1*	<1*	<1*
	10/6/2020	n/a	<2.08	0.424	27.5	<0.26	0.083	2.16	0.34	0.159	<0.395	73.8	0.11	2.93	<0.2	0.25	<5.2	<0.312	29.8	0.055	<20.8	<0.26	421	<1	<1	<2
	4/6/2021	n/a	<2.08*	0.325	26.8	<0.26*	0.205	2.36	<0.26*	0.25	<0.395*	19.4	0.179	2.11	<0.2*	5.37	<5.2*	<0.312*	31.9	0.073	<20.8*	<0.26*	899	<1*	<1*	<2*
	10/5/2021	n/a	<2	0.576	31	<0.25	<0.25	3.78	0.355	0.225	<0.38	72.6	<0.25	6.41	<0.2	3.66	<5	<0.3	22.1	<0.25	<20	<0.25	202	<1	<1	<2
	4/18/2022	n/a	<2.08*	0.347	28.4	<0.26*	0.103	2.47	0.378	0.388	<0.395*	57.6	0.122	5.41	<0.2*	4.82	<5.2*	<0.312*	33	0.066	<20.8*	<0.26*	812	<1*	<1*	<2*
	10/4/2022	n/a	<2.08*	0.566	30	<0.26*	0.042	1.92	0.231	0.237	<0.395*	83.3	<0.26*	6.22	<0.2*	3.88	<5.2*	<0.312*	27.2	<0.26*	<20.8*	<0.26*	218	<1*	<1*	<2*
Class I Draw Spring	6/10/2015	n/a	2	37	170	<0.12	1	25	<1.4	<2.3	<0.52	51000	4.5	2600	<0.049	<4.9	<0.38	<2.8	<0.077	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	2.9	42.6	<0.12	<0.16	33.6	<0.54	<0.26	<0.52	1120	2.87	149	<0.049	3.93	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/16/2015	n/a	<0.21	3.21	50.6	<0.12	<0.16	31.3	2	<0.26	<0.52	2090	4.65	149	<0.049	4.14	<0.38	<0.31	6.34	<0.19	<0.3	<0.18	33.5	<0.331	<0.398	<0.259
	3/30/2016	n/a	<0.21	<0.25	75.1	<0.12	2.32	10.9	<0.54	<0.26	<0.52	951	2.56	622	<0.049	2.55	<0.38	<0.31	44.9	<0.19	<0.3	<0.18	56.5	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	2.78	52.8	<0.12	<0.16	42.2	<0.54	<0.26	<0.52	1250	2.24	171	<0.049	4.61	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	9/21/2016	n/a	<2	3.19	44.6	<2	<1	39.9	<2	<2	<5	947	<2	170	<0.2	4.03	<2	<2	<5	<2	<2	<5	<25	<1	<1	<1
	12/21/2016	n/a	<2	<2	66.1	<2	<1	45	<2	<2	<5	567	<2	464	<0.2	3.33	<2	<2	<5	<2	<2	<5	<25	<1	<1	<1
	9/28/2017	n/a	<2	<2	68.9	<2	<1	48.7	<2	<2	<5	285	<2	69.3	<0.2	4.75	<2	<2	13.2	<2	<2	<5	<25	<1	<1	<1
	4/17/2018	n/a	<10*	<23.4*	43.5	<0.416*	<1.2*	11	<12.5*	<10*	<5*	205	<15.6*	13.7	<0.2*	<10*	<52*	<20.8*	8.86	<73*	<41.6*	<20*	<16*	<5*	<5*	<2*
	10/9/2019	n/a	<2.08*	0.953	38.1	<0.26*	<0.26*	9.44	0.825	0.522	0.83	1710	1.18	149	0.025	1.02	<2.08*	<0.26*	5.6	<0.26*	<20.8*	1	13.1	<1*	<1*	<1*
	4/19/2022	n/a	<2.08*	0.886	30	<0.26*	0.075	3.88	0.473	0.695	0.452	528	0.851	181	<0.2*	0.65	<5.2*	<0.312*	2.66	<0.26*	<20.8*	0.383	35.1	<1*	<1*	<2*
Class IV Draw Spring	6/10/2015	n/a	<0.21	<0.25	96	<0.12	1.9	13	<1.4	<2.3	<0.52	1400	3.6	670	<0.049	<4.9	<0.38	<2.8	49	<0.19	<0.3	<2.4	40	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	4.01	99.6	<0.12	3.19	13.6	<0.54	5.95	<0.52	3920	5.96	3680	<0.049	5.89	<0.38	<0.31	34.7	<0.19	<0.3	<0.18	100	<0.331	<0.398	<0.259
	12/16/2015	n/a	<0.21	<0.25	53.8	<0.12	<0.16	5.98	<0.54	<0.26	<0.52	655	2.74	328	<0.049	<0.35	<0.38	<0.31	37.8	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	3/30/2016	n/a	<0.21	3.63	66	<0.12	<0.16	44.2	2.24	2.04	5.09	3390	3.93	363	<0.049	6.24	<0.38	<0.31	5.24	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	9/21/2016	n/a	<2	<2	52.9	<2	1.78	11.9	<2	<2	<5	<100	<2	223	<0.2	2.63	<2	<2	40	<2	<2	<5	45.9	<1	<1	<1
	10/18/2018	n/a	<36*	5.6	56	<0.624*	0.966	9.24	<12.5*	<13.5*	<5*	335	<15.6*	335	<0.2*	4	<52*	<20.8*	29	<73*	<728*	<20*	37.4	<5*	<5*	<2*
	10/8/2019	n/a	<2.08*	1.5	78.1	<0.26*	<0.26*	9.53	0.374	1.04	0.182	1810	0.303	551	<0.2*	1.31	<2.08*	<0.26*	27.9	<0.26*	<20.8*	0.284	<20.8*	<1*	<1*	<1*
	4/19/2022	n/a	<2.08*	0.475	29.9	<0.26*	0.141	2.26	0.401	0.205	0.592	158	1.33	42.1	<0.2*	0.65	<5.2*	<0.312*	8.95	<0.26*	<20.8*	0.375	34.3	<1*	<1*	<2*
Landfill Entrance Seep	6/20/2012	n/a	<1	10	120	<1	<0.5	12	<10	<10	<2	10000	1.3	2300	<0.2	<20	<1	<10	<5	<1	<1	<10	<10	<1	<1	<1
	6/10/2015	n/a	2.2	2.6	61	<0.12	<0.16	14	<1.4	<2.3	<0.52	870	<0.24	230	<0.049	<4.9	<0.38	<2.8	8.2	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	3.27	74.7	<0.12	<0.16	14.3	<0.54	<0.26	<0.52	1190	2.09	547	<0.049	<0.35	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/16/2015	n/a	<0.21	9.71	78.1	<0.12	<0.16	12.1	5.1	5	6.5	6770	17.9	1100	<0.049	5.72	<0.38	<0.31	7.74	<0.19	<0.3	11	95.7	<0.331	<0.398	<0.259
	3/30/2016	n/a	<0.21	9.77	112	<0.12	<0.16	15.1	4.27	5.55	5.09	8340	14.2	1490	<0.049	5.51	<0.38	<0.31	6.72	<0.19	<0.3	8.9	67.8	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	3.45	41	<0.12	<0.16	10.6	<0.54	<0.26	<0.52	306	<0.24	60	<0.049	<0.35	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	9/21/2016	n/a	<2	37.4	140	<2	<1	13.3	<2	6.92	<5	21200	<2	2630	<0.2	4.05	<2	<2	<5	<2	<2	<5	<25	<1	<1	<1
	12/21/2016	n/a	<2	3	79.8	<2	<1	12.7	<2	2.41	<5	2010	<2	914	<0.2	2.36	<2	<2	<5	<2	<2	<5	<25	<1	<1	<1
	9/29/2017	n/a	<2	14.1	152	<2	<1	13.9	2.35	13.1	<5	12700	6.72	5290	<0.2	6.89	<2	<2	<5	<2	<2	<5	49.3	<1	<1	<1
	4/29/2018	n/a	<10*	7.7	85.6	0.0349	<1.2*	10.7	<12.5*	5.3	<5*	1960	<15.6*	1010	0.025	4	<52*	<20.8*	8.68	<73*	<41.6*	<20*	<15.6*	<5*	<5*	<2*
	10/23/2018	n/a	<36*	7.66	101	<0.624*	<1.2*	6.66	<12.5*	8.23	<5*	3560	<15.6*	1920	0.025	4	<52*	<20.8*	5.82	<73*	<728*	<21*	<15.6*	<5*	<5*	<2*
	4/25/2019	n/a	<2.08*	1.89	52.5	<0.26*	<0.26*	5.72	0.423	3.39	0.625	1830	0.552	203	<0.2*	1.53	<2.08*	<0.26*	4.28	<0.26*	<20.8*	0.531	<20.8*	<5*	<5*	<2*
	10/9/2019	n/a	<2.08*	9.46	98.4	<0.26*	<0.26*	5.96	0.371	8.69	0.146	4000	0.218	2000	<0.2*	4.82	<2.08*	<0.26*	3.98	0.084	<20.8*	0.097	<20.8*	0.167	<1*	0.29
	4/20/2020	n/a	1.19	6.3	79.8	<0.26*	0.049	8.49	0.303	7.05	0.182	2690	<0.26*	1340	<0.2*	6.37	<5.2*	0.135	3.89	0.106	<20.8*	0.087	<20.8*	0.3	0.315	0.433
	10/7/2020	n/a	<2.08	5.5	106	<0.26	<0.26	5.66	0.336	9.77	<0.395	4840	0.384	2800	<0.2	5.49	<5.2	<0.312	2.82	0.061	<20.8	0.088	<20.8	<1	<1	<2
	10/7/2020	n/a	<2.08	5.5	106	<0.26	<0.26	5.66	0.336	9.77	<0.395	4840	0.384	2800	<0.2	5.49	<5.2	<0.312	2.82	0.061	<20.8	0.088	<20.8	<1	<1	<2
	4/6/2021	n/a	<2.08*	15.3	97	<0.26*	<0.26*	7.88	0.0859	7.01	0.583	10800	0.201	1950	<0.2*	5.99	<5.2*	<0.312*	4.83	0.081	<20.8*	0.174	7.98	<1*	<1*	<2*
	10/5/2021	n/a	<2	16.6	123	<0.25	<0.25	5.83	0.363	10.9	0.443	12200	0.359	2270	<0.2	5.53	<5	<0.3	2.47	0.07	<20	0.152	6.74	<1	<1	<2
	10/5/2021	n/a	<2	16.6	123	<0.25	<0.25	5.83	0.363	10.9	0.443	12200	0.359	2270	<0.2	5.53	<5	<0.3	2.47	0.07	<20	0.152	6.74	<1	<1	<2
	4/18/2022	n/a	<2.08*	6.1	82	<0.26*	0.065	5.58	0.327	5.93	0.413	2670	0.097	1180	<0.2*	4.82	<5.2*	<0.312*	5.05	0.052	<20.8*	0.062	5.45	0.213	<1*	<2*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
NE-3 Spring	3/10/2015	n/a	<0.21	<0.25	24	<0.12	<0.16	2.1	<1.4	<2.3	<0.52	1500	5	23	<0.049	<4.9	<0.38	<2.8	<0.077	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	3/10/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/10/2015	n/a	2.1	<0.25	47	<0.12	<0.16	7.6	<1.4	<2.3	<0.52	1200	3.4	99	<0.049	<4.9	<0.38	<2.8	7.9	<0.19	<0.3	<2.4	76	<0.33	<0.4	<0.26
	9/15/2015	n/a	<0.21	<0.25	30.2	<0.12	<0.16	11.3	<0.54	<0.26	<0.52	595	2.57	14.9	<0.049	<0.35	<0.38	<0.31	7.2	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/15/2015	n/a	<0.21	4.5	32.1	<0.12	<0.16	19.1	3.69	<0.26	<0.52	3730	12.4	16.4	<0.049	3.58	<0.38	<0.31	6.81	<0.19	<0.3	7.42	52.2	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	39.1	<0.12	<0.16	5.84	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	7.33	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	6/27/2016	n/a	<0.754	<0.25	39.7	<0.12	<0.16	5.54	<0.54	<0.26	<0.52	<15	<0.24	50	<0.049	<0.35	<0.38	<0.31	6.98	<0.19	<0.3	<0.18	29.3	<0.331	<0.398	<0.259
	10/22/2018	n/a	<36*	<23.5*	28.8	<0.624*	<1.2*	1.78	<12.5*	<13.5*	<5*	171	<15.6*	6.83	<0.2*	<10*	<52*	<20.8*	5.61	<73*	<728*	<21*	21.9	<5*	<5*	<2*
	4/22/2019	n/a	<2.08*	0.199	27.3	<0.26*	0.123	1.62	0.368	0.054	0.4	43.3	0.427	4.23	<0.2*	0.29	<2.08*	0.022	5.12	<0.26*	<20.8*	0.231	18.5	<5*	<5*	<2*
	10/9/2019	n/a	<2.08*	0.712	18.9	<0.26*	0.086	0.705	1.31	0.17	0.896	525	1.88	5.79	0.025	0.82	<2.08*	<0.26*	4	<0.26*	<20.8*	1.85	21.2	<1*	<1*	<1*
	4/20/2020	n/a	<2.08*	0.268	25.2	<0.26*	0.116	1.29	0.458	0.099	0.607	122	0.912	8.2	<0.2*	0.54	<5.2*	0.587	4.51	<0.26*	<20.8*	0.487	24.7	<1*	<1*	<1*
	4/5/2021	n/a	<2.08*	0.152	26.7	<0.26*	0.094	1.68	0.611	0.041	0.449	25.1	0.361	3.44	0.0125	0.44	<5.2*	<0.312*	6.78	<0.26*	<20.8*	0.211	19.6	<1*	<1*	<2*
	4/18/2022	n/a	<2.08*	0.168	23.5	<0.26*	0.082	1.28	0.358	<0.26*	0.35	30.6	0.219	0.818	<0.2*	0.29	<5.2*	<0.312*	4.92	<0.26*	<20.8*	0.229	13.3	<1*	<1*	<2*
Spring RD	7/18/2007	n/a	<1	1.1	50	<2	<5	n/a	<10	<10	<20	1600	<5	77	<0.2	<20	<20	<10	n/a	<1	n/a	<10	220	n/a	n/a	n/a
Spring SP-4	4/19/2022	n/a	<2.08*	47.5	74.1	<0.26*	0.042	2.03	0.28	52.4	0.278	15800	<0.26*	5390	<0.2*	70.9	<5.2*	<0.312*	1.33	0.257	<20.8*	0.093	12.8	0.22	<1*	0.471
Spring SP-5	4/29/2008	8.23	<1	1.5	140	<1	<0.5	11	<10	<10	1.1	<100	<5	1200	<0.2	<20	<1	<10	18	<1	<20	<10	18	<1	<1	<1
Spring SP-7	7/18/2007	n/a	<1	3.5	76	<2	<5	3.2	<10	<10	<20	3100	<5	1500	<0.2	<20	<20	<10	14	<1	n/a	<10	<30	<1	<1	<1
	8/25/2007	n/a	<1	14	71	<2	<5	2.5	<10	<10	<20	6400	<5	1600	<0.2	<20	25	15	8.2	<1	n/a	<10	<30	<1	<1	<1
	2/22/2008	5.29	<1	5.4	63	63	<5	3.2	<10	<10	<20	6600	6.8	490	<0.2	<20	<20	<10	16	<1	<20	12	64	<1	<1	<1
	4/29/2008	7.95	<1	<1	48	<1	<0.5	3.2	<10	<10	1.2	1200	<5	290	<0.2	<20	<1	<10	11	<1	<20	<10	<10	<1	<1	<1
	2/20/2009	8.3	<1	2.5	55	<1	<0.5	5.1	<10	<10	1.7	1800	2.4	400	<0.2	<20	<1	<10	12	<1	<1	<10	57	<1	<1	<1
	12/18/2009	n/a	0.29	1	62	<1	<0.5	8.9	<10	1.8	<2	1600	0.53	650	0.03	<20	0.66	<10	9.1	<1	<1	<10	8.2	<1	<1	<1
	9/23/2010	7.93	<1	2.5	56	<1	<0.5	10	<10	<10	2	3300	5.5	430	<0.2	<20	0.45	5.1	8.5	<1	<1	9.4	26	<1	<1	<1
	12/8/2010	7.69	<1	0.97	59	<1	<0.5	9.6	<10	3	<2	720	<1	680	<0.2	<20	<1	<10	7.1	<1	<1	<10	6	<1	<1	<1
	3/21/2011	6.54	<1	4.4	62	<1	<0.5	17	<10	<10	1.7	4200	2.8	720	<0.2	<20	<1	<10	14	<1	<1	<10	28	<1	<1	<1
	6/29/2011	7.52	<1	2.2	59	<1	<0.5	11	<10	<10	1	2300	3.1	660	<0.2	<20	<1	<10	12	<1	<1	<10	15	<1	<1	<1
	9/27/2011	n/a	0.31	3.9	55	0.39	<0.5	11	<10	<10	1.2	3400	2.3	650	0.03	9.8	0.57	4.3	10	<1	<1	<10	10	<1	<1	<1
	9/19/2012	n/a	<1	3.4	65	<1	<0.5	9.7	<10	<10	<2	1900	<1	1200	<0.2	<20	<1	<10	8.1	<1	<1	<10	<10	<1	<1	<1
	3/9/2015	n/a	<0.21	<0.25	50	<0.12	<0.16	13	<1.4	<2.3	<0.52	1200	5.3	110	<0.049	<4.9	<0.38	<2.8	12	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	3/9/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/10/2015	n/a	3.1	2.6	67	<0.12	<0.16	15	<1.4	<2.3	<0.52	2300	<0.24	460	<0.049	<4.9	<0.38	<2.8	7.2	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	5.03	52.6	<0.12	<0.16	11.7	<0.54	<0.26	<0.52	2360	2.13	525	<0.049	2.05	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/16/2015	n/a	<0.21	2.5	45	<0.12	<0.16	13.6	<0.54	<0.26	<0.52	1330	2.33	123	<0.049	2.17	<0.38	<0.31	7.47	<0.19	<0.3	<0.18	29.1	<0.331	<0.398	<0.259
	3/30/2016	n/a	<0.21	5.47	66.3	<0.12	<0.16	14.8	<0.54	<0.26	<0.52	4480	3.52	653	<0.049	2.68	<0.38	<0.31	8.28	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	4.66	54.3	<0.12	<0.16	11.7	<0.54	<0.26	<0.52	1960	<0.24	385	<0.049	2.07	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	9/21/2016	n/a	<2	6.55	88.5	<2	<1	14.9	<2	3.21	<5	2300	<2	1570	<0.2	3.27	<2	<2	<5	<2	<2	<5	<25	<1	<1	<1
	12/21/2016	n/a	<2	4.73	72.7	<2	<1	16.1	<2	2.71	<5	2050	<2	1140	<0.2	3.35	<2	<2	5.17	<2	<2	<5	<25	<1	<1	<1
	9/28/2017	n/a	<2	5.33	65.4	<2	<1	12.1	<2	2.65	<5	1680	<2	1220	<0.2	2.87	<2	<2	<5	<2	<2	<5	<25	<1	<1	<1
	4/29/2018	n/a	<10*	<23.4*	47.6	0.111	<1.2*	4.38	<12.5*	1.3	1	2260	<15.6*	192	<0.2*	<10*	<52*	<20.8*	10.1	<73*	<41.6*	4	28.6	<5*	<5*	<2*
	10/23/2018	n/a	<36*	<23.5*	42.7	<0.624*	<1.2*	3.02	<12.5*	<13.5*	<5*	1270	<15.6*	536	0.025	<10*	<52*	<20.8*	5.37	<73*	<728*	<21*	7.59	<5*	<5*	<2*
	10/7/2019	n/a	<2.08*	1.99	29.3	<0.26*	<0.26*	1.76	0.549	0.602	0.692	1010	1.52	208	<0.2*	0.9	0.612	<0.26*	1.94	<0.26*	<20.8*	0.73	6.18	<1*	<1*	<1*
	4/20/2020	n/a	<2.08*	1.83	35.8	<0.26*	<0.26*	1.87	0.437	0.659	0.69	1540	1.42	243	<0.2*	7.9	<5.2*	<0.312*	6.57	<0.26*	<20.8*	0.569	6.6	<1*	<1*	<1*
	10/7/2020	n/a	<2.08	8.97	61.6	<0.26	<0.26	2.54	0.296	2.96	0.127	3230	0.112	1550	<0.2	2.61	<5.2	<0.312	2.98	0.053	<20.8	0.069	5.4	<1	<1	<2
	4/6/2021	n/a	<2.08*	3.02	47.6	<0.26*	0.095	3.2	0.405	0.916	0.539	2120	0.72	503	0.015	1.07	<5.2*	<0.312*	7.28	<0.26*	<20.8*	0.308	5.05	<1*	<1*	<2*
	10/5/2021	n/a	<2	10.6	74.5	<0.25	<0.25	3.01	0.447	3.8	0.23	3920	0.732	1870	<0.2	3.35	<5	<0.3	2.79	0.072	<20	0.252	<20	<1	<1	<2
	4/18/2022	n/a	<2.08*	1.97	41.4	<0.26*	0.039	2.13	0.635	0.542	0.865	1760	1.24	228	<0.2*	0.79	<5.2*	<0.312*	8.05	<0.26*	<20.8*	0.809	10.4	<1*	<1*	<2*
	10/3/2022	n/a	<2.08*	12.2	72.2	<0.26*	<0.26*	2.47	0.173	2.97	<0.395*	6360	0.239	1780	<0.2*	3.09	<5.2*	<0.312*	2.73	0.053	<20.8*	0.12	<20.8*	<1*	<1*	<2*
Spring A	1/31/2007	n/a	1.1	2	45	<2	<5	3.6	<10	<10	<20	870	<5	79	<0.2	<20	<20	<10	15	<1	n/a	<10	84	<1	<1	<1
	7/18/2007	n/a	<1	2.2	33	<2	<5	1.2	<10	<10	<20	1600	<5	50	<0.2	<20	25	<10	<5	<1	n/a	<10	54	<1	<1	<1
	8/25/2007	n/a	<1	<1	26	<2	<5	1.3	<10	<10	<20	360	<5	52	<0.2	<20	<20	<10	<5	<1	n/a	<10	42	<1	<1	<1
	11/6/2007	n/a	<1	1	62	<2	<5	1.4	<10	<10	<20	3300	5	130	<0.2	<20	<20	<10	<5	<1	<20	<10	<30	<1	<1	<1
	2/22/2008	6.22	<1	2.1	45	<2	<5	2.8	<10	<10	<20	2600	<5	44	<0.2	<20	<20	<10	14	<1	<20	<10	87	<1	<1	<1
	4/29/2008	7.45	<1	1.1	34	<1	<0.5	2.3	<10	<10	<1	620	<5	150	<0.2	<20	<1	<10	5.4	<1	<20	<10	22	<1	<1	<1
	11/18/2008	8.04	<1	<1	34	<2	<5	2.1	<10	<10	<20	260	<5	81	<0.2	<20	<20	<10	6.1	<1	<20	<10	<30	<1	<1	<1
	2/20/2009	7.64	<1	<1	45	<1	0.54	2.8	<10	<10	<1	550	1.2	62	<0.2	<20	<1	<10	14	<1	<1	<10	41	<1	<1	<1
	5/20/2009	7.15	<1	<1	29	<1	<5	2.5	<10	<10	<1	150	<1	59	<0.2	<20	<1	<10	7.1	<1	<1	<10	21	<1	<1	<1
	8/27/2009	6.29	<1	<1	41	<1	1.8	3.9	<10	<10	<2	220	<1	120	<0.2	<20	<1	<10	12	<1	<1	<10	190	<1	<1	<1
	12/18/2009	n/a	<1	<1	44	<1	1.2	5.2	<10	<10	<2	78	0.29	120	0.03	<20	<1	<10	16	<1	<1	<10	98	<1	<1	<1
	3/23/2010	6.32	<1	<1	45	<1	0.62	3.5	<10	<10	1.2	580	0.46	140	<0.2	<20	<1	3.4	16	<1	<1	<10	91	<1	<1	<1
	6/17/2010	n/a	<5	<5	46	<1	1.1	4.4	<10	<10	<10	98	<5	90	0.02	<20	<5	<10	17	<5	<5	30	120	<1	<1	<1
	9/23/2010	6.92	<1	0.89	34	<1	0.35	2.2	<10	<10	<2	600	1.4	74	<0.2	<20	<1	<10	5.8	<1	<1	4	32	<1	<1	<1
	12/8/2010	7.61	0.5	0.54	39	0.5	0.68	3.5	<10	<10	<2	110	0.48	38	<0.2	<20	<1	<10	11	<1	0.32	<10	77	<1	<1	<1
	3/22/2011	7.24	<1	<1	43	<1	<0.5	3.5	<10	<10	<2	110	<1	50	<0.2	<20	<1	<10	16	<1	<1	<10	64	<1	<1	<1
	6/28/2011	7.25	<1	<1	47	<1	<0.5	4.9	<10	<10	<2	120	0.38	56	<0.2	<20	<1	<10	20	<1	<1	<10	57	<1	<1	<1
	9/28/2011	n/a	<1	3.1	37	<1	0.3	3.2	<10	<10	<2	82	0.8	140	0.05	8	<1	<10	11	<1	<1	3.5	94	<1	<1	<1
	6/20/2012	n/a	<1	<1	41	<1	1.3	4.6	<10	<10	<2	<100	<1	190	<0.2	<20	<1	<10	18	<1	<1	<10	150	<1	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	9/19/2012	n/a	<1	<1	42	<1	<0.5	3.9	<10	<10	<2	<100	<1	200	<0.2	<20	<1	<10	13	<1	<1	<10	130	<1	<1	<1
	3/11/2015	n/a	<0.21	<0.25	38	<0.12	<0.16	2	<1.4	<2.3	<0.52	290	9.8	20	<0.049	<4.9	<0.38	<2.8	10	<0.19	<0.3	<2.4	45	<0.33	<0.4	<0.26
	3/11/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/10/2015	n/a	2.8	<0.25	49	<0.12	<0.16	3.6	<1.4	<2.3	<0.52	<14	<0.24	19	<0.049	<4.9	<0.38	<2.8	19	<0.19	<0.3	<2.4	35	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	<0.25	32.7	<0.12	<0.16	1.86	<0.54	<0.26	<0.52	248	<0.24	79.5	<0.049	<0.35	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/16/2015	n/a	<0.21	<0.25	32.8	<0.12	<0.16	1.03	<0.54	<0.26	<0.52	516	<0.24	17.5	<0.049	<0.35	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	36.4	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	40.2	<0.12	<0.16	2.95	<0.54	<0.26	<0.52	<15	<0.24	32.7	<0.049	<0.35	<0.38	<0.31	14.1	<0.19	<0.3	<0.18	37.3	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	27.8	<0.12	<0.16	1.88	<0.54	<0.26	<0.52	<15	<0.24	34.9	<0.049	<0.35	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	9/21/2016	n/a	<2	<2	39.9	<2	<1	2.73	<2	<2	<5	<100	<2	229	<0.2	4.47	<2	<2	9.55	<2	<2	<5	117	<1	<1	<1
	12/21/2016	n/a	<2	<2	41.8	<2	1.61	2.37	<2	<2	<5	118(B)	<2	327	<0.2	4.46	<2	<2	8.17	<2	<2	<5	122	<1	<1	<1
	10/23/2018	n/a	<36*	<23.5*	38.4	<0.624*	<1.2*	1.1	<12.5*	<13.5*	<5*	143	<15.6*	19.2	0.025	<10*	<52*	<20.8*	6.33	<73*	<728*	<21*	33.2	<5*	<5*	<2*
	4/23/2019	n/a	<2.08*	0.344	41.8	<0.26*	0.328	2.04	0.266	0.188	0.33	37.2	0.159	16.2	<0.2*	0.37	<2.08*	<0.26*	12.6	<0.26*	<20.8*	0.272	24.6	<5*	<5*	<2*
	10/7/2019	n/a	0.543	0.454	39.7	<0.26*	0.823	1.63	0.421	1.1	0.652	146	0.409	177	0.025	4.08	<2.08*	0.09	6.77	<0.26*	<20.8*	0.523	121	<1*	<1*	<1*
	4/20/2020	n/a	<2.08*	1.31	32.6	<0.26*	0.039	<0.5*	1.03	0.259	1.28	590	1.81	9.47	<0.2*	1.05	<5.2*	<0.312*	1.37	<0.26*	<20.8*	1.55	14.8	<1*	<1*	<1*
	4/5/2021	n/a	<2.08*	0.362	36.5	<0.26*	0.27	1.78	0.624	0.142	0.493	72.6	0.297	11.3	0.0175	0.48	<5.2*	<0.312*	11.5	<0.26*	<20.8*	0.374	24.9	<1*	<1*	<2*
	10/5/2021	n/a	<2	0.463	57.5	<0.25	0.904	2.81	0.402	0.739	0.555	133	0.371	198	<0.2	4.62	<5	<0.3	14.4	0.058	<20	0.495	148	<1	<1	<2
	4/18/2022	n/a	<2.08*	1.51	34	0.14	0.154	0.836	1.81	0.362	2.28	1520	3.33	14.3	<0.2*	1.63	<5.2*	<0.312*	0.926	<0.26*	<20.8*	2.64	58.8	<1*	<1*	<2*
Spring B	1/31/2007	n/a	<1	1	84	<2	<5	4.1	<10	<10	<20	<100	<5	82	<0.2	<20	<20	<10	13	<1	n/a	<10	<30	<1	<1	<1
	2/22/2008	4.67	<1	<1	68	<2	<5	6.6	<10	<10	<20	320	<5	<10	<0.2	<20	<20	<10	31	<1	<20	7.3	<30	<1	<1	<1
	4/29/2008	7.5	<1	3.4	99	<1	<0.5	9	<10	13	1.4	3400	<5	2600	<0.2	<20	<1	<10	6	<1	<20	<10	<10	<1	<1	<1
	2/20/2009	7.7	<1	<1	130	<1	<0.5	15	<10	<10	<1	<100	<1	380	<0.2	<20	<1	<10	19	<1	1.6	<10	49	<1	<1	<1
	12/18/2009	n/a	<1	1.4	120	<1	<0.5	39	<10	4.6	<2	3400	<1	1400	0.03	<20	0.86	<10	7.6	<1	<1	<10	21	<1	<1	<1
	3/23/2010	7.56	<1	2.2	56	<1	<0.5	15	3.5	2.7	3.2	2500	3.3	160	<0.2	<20	0.71	3.6	12	<1	<1	4.8	40	<1	<1	<1
	3/22/2011	7.55	<1	<1	140	<1	<0.5	80	<10	<10	<2	180	<1	160	<0.2	<20	<1	<10	42	<1	<1	<10	24	<1	<1	<1
	3/9/2015	n/a	<0.21	<0.25	120	<0.12	<0.16	76	<1.4	<2.3	<0.52	370	6.3	320	<0.049	<4.9	<0.38	<2.8	21	<0.19	<0.3	<2.4	31	<0.33	<0.4	<0.26
	3/9/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/10/2015	n/a	2.6	<0.25	150	<0.12	<0.16	110	<1.4	<2.3	<0.52	530	<0.24	820	<0.049	<4.9	<0.38	<2.8	<0.077	<0.19	<0.3	<2.4	44	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	<0.25	93.1	<0.12	<0.16	109	<0.54	<0.26	<0.52	<15	<0.24	74.2	<0.049	8.19	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/16/2015	n/a	<0.21	<0.25	106	<0.12	<0.16	77.3	<0.54	<0.26	<0.52	134	<0.24	141	<0.049	5.85	<0.38	<0.31	17.2	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	3/30/2016	n/a	<0.21	<0.25	103	<0.12	<0.16	99.3	<0.54	<0.26	<0.52	111	<0.24	67.8	<0.049	6.33	<0.38	<0.31	10.7	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
TSP-1 Spring	1/31/2007	n/a	<1	1	47	<2	<5	3.3	<10	<10	<20	340	<5	<10	<0.2	<20	<20	<10	11	<1	n/a	<10	31	<1	<1	<1
	7/18/2007	n/a	<1	<1	52	<2	<5	4.2	<10	<10	<20	580	<5	81	<0.2	<20	40	<10	8	<1	n/a	<10	92	<1	<1	<1
	2/22/2008	7.45	<1	<1	46	<2	<5	4.2	<10	<10	<20	720	<5	10	<0.2	<20	<20	<10	14	<1	<20	<10	58	<1	<1	<1
	4/29/2008	7.56	<1	<1	72	<1	0.66	3.3	<10	<10	3.7	3500	13	64	<0.2	<20	<1	<10	12	<1	<20	<10	69	n/a	n/a	n/a
	11/18/2008	7.71	<1	<1	42	<2	<5	5	<10	<10	<20	160	<5	32	<0.2	<20	<20	<10	10	<1	<20	<10	<30	<1	<1	<1
	2/20/2009	7.86	<1	<1	48	<1	<1	4.4	<10	<10	<1	100	<1	<10	<0.2	<20	<1	<10	15	<1	<1	<10	35	<1	<1	<1
	12/17/2009	n/a	0.21	1	48	<1	0.6	6.2	1.8	<10	0.88	1400	3.2	93	0.05	<20	<1	<10	18	<1	<1	<10	74	<1	<1	<1
	3/23/2010	7.79	<1	<1	43	<1	<0.5	6.7	<10	2.1	<2	320	0.41	16	<0.2	<20	<1	3.3	34	<1	<1	<10	71	<1	<1	<1
	3/22/2011	7.93	<1	<1	59	<1	<0.5	6.6	<10	<10	<2	310	<1	51	<0.2	<20	<1	<10	20	<1	<1	<10	120	<1	<1	<1
	6/29/2011	7.44	<1	1.5	97	<1	0.16	6.2	<10	<10	2	1200	27	130	0.03	<20	<1	<10	16	<1	<1	4.9	140	<1	<1	<1
	4/16/2018	n/a	<10*	<23.4*	38.8	0.457	0.422	1.54	<12.5*	0.468	<5*	286	<15.6*	32.9	0.025	<10*	<52*	<20.8*	9.52	<73*	<41.6*	<20*	33.6	<5*	<5*	<2*
	10/18/2018	n/a	<36*	6.33	93.2	<0.624*	<1.2*	7.93	2.17	<13.5*	<5*	163	<15.6*	24.3	<0.2*	<10*	<52*	<20.8*	14.2	<73*	<728*	<20*	44	<5*	<5*	<2*
	10/9/2019	n/a	<2.08*	0.449	73.3	<0.26*	0.329	3.09	0.344	0.192	0.265	49.2	0.095	59.1	<0.2*	0.68	0.629	<0.26*	10.1	<0.26*	<20.8*	0.39	33.3	<1*	<1*	<1*
	4/20/2020	n/a	0.394	0.301	47.1	<0.26*	0.266	2.42	0.295	0.157	0.293	67.2	0.166	31	<0.2*	0.51	<5.2*	<0.312*	8.65	0.047	<20.8*	0.265	26.8	<1*	<1*	<1*
	4/18/2022	n/a	<2.08*	0.255	46.6	<0.26*	0.478	2.44	0.409	0.066	0.467	79.3	0.201	11	<0.2*	0.98	<5.2*	<0.312*	8.65	<0.26*	<20.8*	0.269	56.6	<1*	<1*	<2*
TSP-2 Spring	1/31/2007	n/a	<1	1.3	39	<2	<5	2.5	<10	<10	<20	270	<5	12	<0.2	<20	<20	<10	7.3	<1	n/a	<10	74	<1	<1	<1
	12/16/2009	n/a	0.92	1.6	100	<1	0.34	4.7	<10	3.5	0.7	1700	2.8	4000	0.04	<20	<1	<10	3.1	<1	<1	<10	43	<1	<1	<1
	3/23/2010	7.48	<1	0.27	93	<1	<0.5	4.1	<10	5.5	1.4	420	<1	2500	<0.2	<20	<1	<10	23	<1	<1	<10	43	<1	<1	<1
	6/17/2010	n/a	<1	4.7	140	0.16	<0.5	4.6	7	3.7	4	6100	32	1200	0.02	<20	0.54	<10	9.2	<1	<1	54	180	<1	<1	<1
	9/21/2010	6.13	<1	0.78	90	<1	<0.5	4.8	<10	4.5	<2	190	0.61	560	<0.2	17	<1	8.2	16	<1	<1	<10	8.9	<1	<1	<1
	12/7/2010	7.45	0.56	1.1	80	0.58	2	4.5	<10	<10	0.73	1100	2.8	710	<0.2	<20	<1	<10	7.1	<1	0.42	<10	170	<1	<1	<1
	3/22/2011	7.52	<1	2	88	<1	<0.5	4.9	1.9	<10	1.7	2200	5.7	520	<0.2	<20	<1	<10	15	<1	<1	3.5	60	<1	<1	<1
	6/29/2011	7.25	<1	5.1	110	<1	<0.5	6.2	4	6.2	4.3	5100	20	1000	0.06	7	<1	<10	11	<1	<1	9	100	<1	<1	<1
	9/28/2011	n/a	<1	4.8	140	<1	<0.5	7.6	5.9	5.2	3.2	6300	27	630	0.04	12	<1	<10	21	<1	<1	12	68	<1	<1	<1
	9/19/2012	n/a	<1	<1	200	<1	0.9	14	<10	<10	<2	540	5.4	1500	<0.2	<20	<1	<10	11	<1	<1	<10	74	<1	<1	<1
	4/16/2018	n/a	2	<23.4*	114	0.448	0.391	42.1	<12.5*	2.04	<5*	189	<15.6*	251	0.025	3	<52*	<20.8*	28.6	2	<41.6*	<20*	52.3	<5*	<5*	<2*
TSP-3 Spring	1/31/2007	n/a	<1	2.1	70	<2	<5	3.1	<10	<10	<20	140	<5	2200	<0.2	<20	<20	<10	<5	<1	n/a	<10	<30	<1	<1	<1
	2/22/2008	7.1	<1	<1	76	<2	<5	5	<10	<10	<20	<100	<5	32	<0.2	<20	<20	<10	8	<1	<20	<10	<30	<1	<1	<1
	5/20/2009	7.45	<1	<1	75	<1	<5	4.1	<10	<10	<1	<100	<1	<10	<0.2	<20	<1	<10	4.3	<1	<1	<10	<30	<1	<1	<1
	3/23/2010	7.96	<1	0.86	39	<1	<0.5	5.1	2.6	<10	1.1	1600	5.5	15	<0.2	<20	<1	<10	13	<1	<1	2.5	17	<1	<1	<1
	3/22/2011	7.41	<1	<1	96	<1	<0.5	4.7	<10	<10	4.6	53	0.3	34	<0.2	<20	<1	<10	11	<1	<1	<10	3300	<1	<1	<1
	6/29/2011	6.71	<1	0.43	220	<1	<0.5	6.3	<10	3.8	0.59	160	0.3	1700	<0.2	<20	<1	<10	8.1	<1	<1	<10	17	<1	<1	<1
	3/10/2015	n/a	<0.21	<0.25	72	<0.12	<0.16	5.8	<1.4	<2.3	<0.52	360	6.6	<1.2	<0.049	<4.9	<0.38	<2.8	8.1	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	3/10/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	6/10/2015	n/a	3.4	<0.25	110	<0.12	<0.16	11	<1.4	<2.3	<0.52	<14	<0.24	320	<0.049	<4.9	<0.38	<2.8	<0.077	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	9/16/2015	n/a	<0.21	<0.25	129	<0.12	<0.16	6.68	<0.54	2.3	<0.52	294	<0.24	1340	<0.049	4	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	12/16/2015	n/a	<0.21	<0.25	86.4	<0.12	<0.16	5.02	<0.54	<0.26	<0.52	<15	<0.24	26.5	<0.049	<0.35	<0.38	<0.31	6.24	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Sample Date	pH (S.U.)	Antimony (ug/l)	Arsenic (ug/l)	Barium (ug/l)	Beryllium (ug/l)	Cadmium (ug/l)	Chloride (mg/l)	Chromium (ug/l)	Cobalt (ug/l)	Copper (ug/l)	Iron (ug/l)	Lead (ug/l)	Manganese (ug/l)	Mercury (ug/l)	Nickel (ug/l)	Selenium (ug/l)	Silver (ug/l)	Sulfate (mg/l)	Thallium (ug/l)	Tin (ug/l)	Vanadium (ug/l)	Zinc (ug/l)	Benzene (ug/l)	Trichloroethene (ug/l)	Vinyl chloride (ug/l)
	3/29/2016	n/a	<0.21	<0.25	96.3	<0.12	<0.16	6.69	<0.54	<0.26	<0.52	<15	<0.24	39	<0.049	<0.35	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	6/28/2016	n/a	<0.754	<0.25	115	<0.12	<0.16	7.31	<0.54	2.31	<0.52	609	<0.24	1510	<0.049	3.83	<0.38	<0.31	<0.0774	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	4/29/2018	n/a	<10*	<23.4*	202	0.384	<1.2*	13	<12.5*	1.61	1	1060	<15.6*	549	<0.2*	<10*	7.31	<20.8*	5.74	<73*	<41.6*	<20*	9.89	<5*	<5*	<2*
	10/9/2019	n/a	<2.08*	0.381	95.8	<0.26*	0.071	8.93	0.374	0.059	0.659	14.5	0.071	2.51	0.025	0.66	<2.08*	<0.26*	11.1	<0.26*	<20.8*	0.299	312	<1*	<1*	<1*
	4/20/2020	n/a	<2.08*	2.71	214	<0.26*	0.048	6.24	0.223	5.54	0.255	3480	<0.26*	1840	<0.2*	3.28	<5.2*	<0.312*	2.02	<0.26*	<20.8*	0.081	<20.8*	<1*	<1*	<1*
	4/7/2021	n/a	<2.08*	2.65	253	<0.26*	0.097	6.53	1.07	4.01	0.442	3400	0.155	1350	<0.2*	3.19	<5.2*	<0.312*	2.97	<0.26*	<20.8*	0.106	7.33	<1*	<1*	<2*
TSP-4 Spring	1/31/2007	n/a	<1	<1	38	<2	<5	1.6	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	7.2	<1	n/a	<10	<30	<1	<1	<1
	2/22/2008	8	<1	<1	50	<2	<5	8.2	<10	<10	<20	<100	<5	<10	<0.2	<20	<20	<10	20	<1	<20	<10	<30	<1	<1	<1
	3/10/2015	n/a	<0.21	<0.25	65	<0.12	<0.16	2.9	<1.4	<2.3	<0.52	<14	<1.9	<1.2	<0.049	<4.9	<0.38	<2.8	13	<0.19	<0.3	<2.4	<2.6	<0.33	<0.4	<0.26
	3/10/2015	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	12/16/2015	n/a	<0.21	<0.25	56.2	<0.12	<0.16	2.22	<0.54	<0.26	<0.52	<15	<0.24	<0.25	<0.049	<0.35	<0.38	<0.31	9.48	<0.19	<0.3	<0.18	<2.56	<0.331	<0.398	<0.259
	3/29/2016	n/a	<0.21	<0.25	81.3	<0.12	<0.16	5.85	<0.54	<0.26	<0.52	441	10.5	93.6	<0.049	<0.35	<0.38	<0.31	10.9	<0.19	<0.3	<0.18	30.4	<0.331	<0.398	<0.259
	4/29/2018	n/a	<10*	<23.4*	32.3	0.189	<1.2*	6.57	4.51	0.909	1	2150	4.99	12.5	<0.2*	<10*	<52*	<20.8*	8.84	<73*	<41.6*	6	41.2	<5*	<5*	<2*
	10/7/2019	n/a	<2.08*	0.782	10.1	<0.26*	0.054	0.517	1.32	0.155	1.07	515	2.8	4.13	<0.2*	0.69	<2.08*	<0.26*	2.15	<0.26*	<20.8*	1.61	11.7	<1*	<1*	<1*
	4/20/2020	n/a	<2.08*	0.772	16.2	<0.26*	0.042	0.545	1.04	0.207	0.818	461	3.41	14.9	<0.2*	0.73	<5.2*	<0.312*	1.5	<0.26*	<20.8*	1.38	15	<1*	<1*	<1*
	4/18/2022	n/a	<2.08*	0.217	24.9	<0.26*	<0.26*	1.33	0.47	0.047	0.383	90.5	0.475	1.92	<0.2*	0.26	<5.2*	<0.312*	4.56	<0.26*	<20.8*	0.437	5.81	<1*	<1*	<2*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
CAO-1	4.9	13.2	82.1	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	7.46	29.8	86.3	<0.25	<0.5	<0.25	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	7.76	23	100	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	10	18	100	<1	<1	<1	<1	<1	<1	<1	<1	<1
	8.4	16	77	<1	<1	<1	<1	<1	<1	<0.02	<0.01	<1
	15	26	110	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	12	12	100	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	15	10	83	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	15	13	78	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	8.3	12	50	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	6.4	8.5	39	<1	<1	<1	<1	<1	<1	<5	<1	<1
	11	11	54	<1	<1	<1	<1	<1	<1	<5	<1	<1
	7.7	6.1	35	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	5.1	<5	21	<1	<1	<1	<1	<1	<1	<5	<1	<1
	9.1	5.6	27	<1	<1	<1	<1	<1	<1	<5	<1	<1
	0.81	1.1	3.7	<1	<1	<1	<1	<1	<1	<5	<1	<1
	0.92	<5	3.3	<1	<1	<1	<1	<1	<1	<5	<1	<1
	2.1	2.4	7.9	<1	<1	<1	<1	<1	<1	<5	<1	<1
	1.5	3.9	7.5	<1	<1	<1	<1	<1	<1	<5	<1	<1
	3.9	3.8	12	<1	<1	<1	<1	<1	<1	<5	<1	<1
	2.8	2.1	8.1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	3.5	2.6	11	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	3.4	3.5	12	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	2	<5	6.9	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	1.9	<5	7.7	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	1.8	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	1	<0.45	3	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	3.55	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	4.31	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	1.21	<0.453	4.67	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	1.12	<0.453	5.81	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	4.69	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	5.43	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	1.19	<5	3.55	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	3.83	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	0.596	<50*	3.31	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	0.533	<50*	3.6	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	0.577	1.4	3.24	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	0.335	0.996	2.32	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	0.327	1.96	3.3	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	0.07
	0.289	1.85	3.33	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	1.75	2.85	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	2.29	2.58	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	2.71	2.21	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	2.3	1.87	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
CAO-2	<0.5	<1	<0.2	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	<0.5	<1	<0.2	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	<0.5	<1	<0.2	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<0.02	<0.01	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
CAO-3	<0.5	<1	<0.2	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	<0.5	<1	<0.2	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	<0.5	<1	<0.2	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
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	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
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	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
MW-1	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	1.2	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	1.44	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<2	<10	10.3	<1	<1	<1	<1	<2	<1	<1	<1	<1
	1.02	1.33	11.7	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	1.4	<1	12	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	9.2	<1	<1	<1	<1	<1	<1	<0.02	<0.01	<1
	2.4	3.4	18	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	2.7	<1	17	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	3.6	<5	18	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	3	<5	17	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	4	4	20	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	17	<1	<1	<1	<1	<1	<1	<5	<1	<1
	4.7	<5	22	<1	<1	<1	<1	<1	<1	<5	<1	<1
	4.6	<5	20	<1	<1	<1	<1	<1	<1	<5	<1	<1
	5.3	<5	21	<1	<1	<1	<1	<1	<1	<5	<1	<1
	5.1	<5	20	<1	<1	<1	<1	<1	<1	<5	<1	<1
	5.9	4.8	24	<1	<1	<1	<1	<1	<1	<5	<1	<1
	4.4	<5	14	<1	<1	<1	<1	<1	<1	<5	<1	<1
	9.2	3.6	27	<1	<1	<1	<1	1.3	<1	<5	<1	<1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	9	4.9	28	<1	<1	<1	<1	1.2	<1	<5	<1	<1
	6.7	1.6	16	<1	<1	<1	<1	0.71	<1	<5	<1	<1
	4.8	2.5	13	<1	<1	<1	<1	<1	<1	<5	<1	<1
	5.6	2.3	14	<1	<1	<1	<1	0.51	<2.5	<5	<1	<1
	6.7	1.8	15	<1	<1	<1	<1	0.52	<2.5	<5	<1	<1
	7.4	3.6	18	<1	<1	<1	<1	0.64	<2.5	<5	<1	<1
	8.3	<5	17	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	8	<5	15	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	7.83	<0.453	11.6	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	12.3	<0.453	15.4	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	13.1	<0.453	18.3	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	10.7	<5	14.2	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	7.76	<5	11.1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	10.9	<5	13.4	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	12	<5	14.7	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	8.9	<50*	16.8	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	9.33	<50*	16.7	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	12.4	1.8	16	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	7.51	1.4	15.2	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	9.67	2.07	14.1	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	3.71	1.84	15.1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	8.48	1.23	12.9	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	6.77	1.37	13.2	<1	<1	<1	<1	<2	<1	<3	<1	<1
	8	1.77	13.2	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	1.86	1.12	10.9	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
MW-1R	6.3	<5	14	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	5.3	<5	11	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	6.8	<0.45	12	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	9.6	<0.45	15	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	8.78	<0.453	12.1	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	9.65	<0.453	16.2	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	9.83	<0.453	14.8	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	13.1	<0.453	17.9	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	11.3	<5	15.6	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	10.2	<5	16.2	<1	<1	<1	<1	<1	<2.5	<5	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	9.68	<5	15.1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	9.76	<5	13.8	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	8.99	<50*	19.7	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	9.51	<50*	18.6	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	10.4	1.52	17.1	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	9.46	1.39	15.1	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	9.95	1.8	16.7	<1*	<1*	<1*	<1*	0.183	<1*	<1*	<1*	<1*
	9.46	1.57	16.6	<1	<1	<1	<1	<2	<1	<3	<1	<1
	8.04	1.14	15.1	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	8.68	1.58	14.7	<1	<1	<1	<1	<2	<1	<3	<1	<1
	6.65	1.12	14.3	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	6.67	1.21	12.2	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
MW-2	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<2	<10	<1	<1	<1	<1	<1	<2	<1	<1	<1	<1
	<0.5	<1	<0.2	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<0.02	<0.01	<1
	<1	<1	3.9	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	1.1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	1.2	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	0.92	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	8.9	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	8.5	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	1.5	9.6	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	8.3	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	2.9	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	2	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	0.92	7.3	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	3.5	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	3.5	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	2.4	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
MW-3	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<2	<10	<1	<1	<1	<1	<1	<2	<1	<1	<1	<1
	<0.5	<1	<0.2	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<0.02	<0.01	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
MW-4	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<2	<10	<1	<1	<1	<1	<1	<2	<1	<1	<1	<1
	<0.5	<1	<0.2	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<0.02	<0.01	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
MW-5	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<2	<10	<1	<1	<1	<1	<1	<2	<1	<1	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<0.5	<1	<0.2	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<0.02	<0.01	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
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	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
MW-509D	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<0.02	<0.01	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
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	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
MW-577	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
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	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
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MW-6	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<2	<10	<1	<1	<1	<1	<1	<2	<1	<1	<1	<1
	<0.5	<1	<0.2	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
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	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
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MW-633D	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<0.02	<0.01	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
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	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
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	<1	<5	0.81	<1	<1	<1	<1	<1	<1	<5	<1	<1
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NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<1	<5	1.1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	0.63	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	1.3	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	1.1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	1.4	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	1.55	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	1.89	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	2.83	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
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	0.393	0.599	1.45	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	0.545	<50*	1.71	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	1.06	0.408	2.02	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	1.31	0.79	2.66	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	1.09	<4	1.97	<1	<1	<1	<1	<2	<1	<3	<1	<1
	0.334	<4*	1.88	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	0.7	<4	1.33	<1	<1	<1	<1	<2	<1	<3	<1	<1
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	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
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	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
MW-7	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<0.1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<1	<1	<0.5	<1	<1	<0.2	<0.5	<1	<0.2	<0.2	<0.05	<0.2
	<2	<10	<1	<1	<1	<1	<1	<2	<1	<1	<1	<1
	<0.5	<1	<0.2	<0.25	<0.5	<0.1	<0.5	<0.5	<0.42	<0.2	<0.05	<0.1
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	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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NAB-1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
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Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
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	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
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NAB-3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<0.02	<0.01	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
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NAB-4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<0.02	<0.01	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
NAB-7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
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	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
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	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
NE-2	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
NE-3	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33(J3)	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	0.278	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
NE-4	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
NE-6	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
Class I Draw	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
Spring	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
Class IV Draw	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
Spring	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
Landfill Entrance	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
Seep	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	6	2.14	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	0.498	1.54	3.44	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	0.341	2.2	0.88	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	0.536	0.72	6.46	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	1.04	6.68	3.53	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	1.69	4.1	12.2	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	0.67	3.29	2.68	<1	<1	<1	<1	<2	<1	<3	<1	<1
	0.67	3.29	2.68	<1	<1	<1	<1	<2	<1	<3	<1	<1
	1.27	3.31	8.3	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	0.883	5.29	2.48	<1	<1	<1	<1	<2	<1	<3	<1	<1
	0.883	5.29	2.48	<1	<1	<1	<1	<2	<1	<3	<1	<1
	1.07	3.43	8.41	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
NE-3 Spring	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
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	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
Spring RD	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring SP-4	0.677	<4*	2.19	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
Spring SP-5	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
Spring SP-7	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1	<4	<1	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
Spring A	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	0.41	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	1.6	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	2.5	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	3.3	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	3.1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	0.44	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	1.3	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	1.3	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	2.4	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	3	<1	<1	<1	<1	<1	<2.5	<5	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<1	<5	2.9	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<1	<5	2.96	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	2.92	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	0.153	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	0.321	0.526	3.58	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	0.077
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
	0.661	<4	6.01	<1	<1	<1	<1	<2	<1	<3	<1	<1
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
Spring B	<1	<1	1.6	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	1.6	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	2	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	0.8	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
TSP-1 Spring	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
TSP-2 Spring	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
TSP-3 Spring	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<2.5	<5	<1	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,2-Dichloroethene (ug/l)	Chloroethane (ug/l)	1,1-Dichloroethane (ug/l)	1,1,1,2-Tetrachloroethane (ug/l)	1,1,1-Trichloroethane (ug/l)	1,1,2,2-Tetrachloroethane (ug/l)	1,1,2-Trichloroethane (ug/l)	1,1-Dichloroethene (ug/l)	1,2,3-Trichloropropane (ug/l)	1,2-Dibromo-3-Chloropropane (ug/l)	1,2-Dibromoethane (ug/l)	1,2-Dichlorobenzene (ug/l)
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*
TSP-4 Spring	<1	<1	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<1	<5	<1	<1	<1	<1	<1	<1	<1	n/a	n/a	<1
	<0.26	<0.45	<0.26	<0.38	<0.319	<0.13	<0.38	<0.4	<0.81	<1.3	<0.38	<0.35
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<0.26	<0.453	<0.259	<0.385	<0.319	<0.13	<0.383	<0.398	<0.807	<1.33	<0.381	<0.349
	<5*	<50*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	<4*	<1*	<1*	<1*	<1*	<1*	<2*	<1*	<3*	<1*	<1*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
CAO-1	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	37.9
	0.28	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	0.72	<0.5	51.3
	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	1.33	<0.5	59.7
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	1.2	<10	<10	<1	<1	<1	<1	<1	<1	1.5	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	1.2	<1	<1
	<1	<1	1.7	<5	<5	<1	<1	<1	<5	<1	<1	1.2	<1	0.3
	<1	<1	1.1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	1.3	<15	<5	<1	<1	<1	<5	<1	<1	1	<1	<2.5
	<1	<1	1.1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	0.45	<1	1.7	<15	<5	<1	<1	<1	<5	<1	<1	1.2	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	0.51	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	0.33	<1	<2.5
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	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	1.39	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	1.01	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	1.11	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	1.03	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<5*	<5*	1.35	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	1.14	<5*	<50*
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	<1*	<1*	4.03	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	2.14	n/a	<3*
CAO-2	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	0.279	<50*	<5*	<5*	n/a	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
CAO-3	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
MW-1	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	2.3	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	1.1	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<1	<1	<1	<50	<5	<1	<1	<1	<1	<2	<2	<3	<2	<2
	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	0.48	<15	<5	<1	<1	<1	<5	0.64	<1	<1	<1	<2.5
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	0.52	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.361	<0.306	1.81	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	1	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	1.86	<0.327	<0.276
	<0.361	<0.306	3.59	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	2.28	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	1.98	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	1.2	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	1.74	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	2.15	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	0.528	<5*	3.66	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	2.16	<5*	<50*
	0.519	0.223	2.63	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	1.86	n/a	<50*
	0.65	<1*	4.15	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	2.55	n/a	<1*
	0.557	<1*	4.35	2.86	<1*	<1*	<1*	<1*	<1*	<1*	<1*	2.57	n/a	<1*
	0.632	<1	4.97	1.07	<1	<1	<1	<1	<2	<1	<1	2.94	n/a	<3
	0.622	<1*	4.06	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	2.31	n/a	<3*
	0.558	<1	5.1	0.67	<1	<1	<1	<1	<2	<1	<1	2.65	n/a	<3
	0.527	0.257	4.95	0.788	<1*	<1*	<1*	<1*	<2*	<1*	<1*	2.65	n/a	<3*
	<1*	<1*	4.13	0.834	<1*	<1*	<1*	<1*	<2*	<1*	<1*	2.04	n/a	<3*
MW-1R	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	2.07	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	1.08	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	2.44	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	1.57	<0.327	<0.276
	<0.361	<0.306	2.86	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	1.5	<0.327	<0.276
	<1	<1	3.17	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	2.63	<15	<10	<1	<1	<1	<5	<1	<1	1.46	<1	<2.5

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<1	<1	2.3	<15	<10	<1	<1	<1	<5	<1	<1	1.14	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	1.74	<1	<2.5
	0.431	<5*	2.02	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	1.08	<5*	<50*
	0.408	<5*	2.48	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	1.38	<5*	<50*
	0.5	<5*	2.84	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	1.76	n/a	<50*
	0.524	<1*	2.98	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	1.67	n/a	<1*
	0.562	<1*	3.8	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	2.19	n/a	<1*
	0.681	0.257	4.55	0.624	<1	<1	<1	<1	<2	<1	<1	2.64	n/a	<3
	0.571	<1*	3.71	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	1.98	n/a	<3*
	0.581	<1	4.36	<2	<1	<1	<1	<1	<2	<1	<1	2.39	n/a	<3
	0.399	<1*	3.98	5.06	<1*	<1*	<1*	<1*	<2*	<1*	<1*	2.03	n/a	<3*
	0.45	<1*	4.3	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	2.09	n/a	<3*
MW-2	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	3.5	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	1.9	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	1	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<1	<1	<1	<50	<5	<1	<1	<1	<1	<2	<2	<3	<2	<2
	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
MW-3	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	2.3	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	1	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<1	<1	<1	<50	<5	<1	<1	<1	<1	<2	<2	<3	<2	<2
	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
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	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
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	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
MW-4	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	2.1	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<1	<1	<1	<50	<5	<1	<1	<1	<1	<2	<2	<3	<2	<2
	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<5	<5	<1	<1	<1	<1	<5	<1	<1	<1	<2.5
	<1	<1	<1	<5	<5	<1	<1	<1	<1	<5	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<1	<5	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<1	<5	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<1	<5	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<1	<5	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<1	<5	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<5	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<10	<1	<1	<1	<1	<5	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<5	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<5	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
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	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
MW-5	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	1.9	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<1	<1	<1	<50	<5	<1	<1	<1	<1	<2	<2	<3	<2	<2

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	1.68	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
MW-509D	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	6.2	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	0.09	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
MW-577	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	6.7	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
MW-6	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	1.9	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<1	<1	<1	<50	<5	<1	<1	<1	<1	<2	<2	<3	<2	<2
	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
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	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	3.19	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	1.5	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
MW-633D	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
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	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
MW-689D	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1*	<1*	<1*	0.965	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
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	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
MW-7	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<0.2	<0.2	<0.2	<0.5	<1	<0.5	<0.5	<1	<1	<1	<0.5	<0.25	<0.5	<0.05
	<1	<1	<1	<50	<5	<1	<1	<1	<1	<2	<2	<3	<2	<2
	<0.2	<0.18	<0.1	<5	<0.6	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	<0.25	<0.5	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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NAB-1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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NAB-3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
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NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
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	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<0.7	<0.87	<0.7	<7.3	<6.3	<2.5	<1.1	<1.9	<2.4	<4.6	<1.7	<2.8	n/a	<1.4
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
NAB-7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
NAB-8	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
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	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
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	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
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	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
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	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
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	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
Class I Draw Spring	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
Class IV Draw Spring	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
Landfill Entrance Seep	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
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	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
NE-3 Spring	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
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	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
Spring RD	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring SP-4	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
Spring SP-5	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
Spring SP-7	<1	<1	<1	<10	<10	<1	<1	<1	<1	0.0017	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
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Spring A	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	n/a	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
	<1	<1	<1	<2	<1	<1	<1	<1	<2	<1	<1	<1	n/a	<3
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
Spring B	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
TSP-1 Spring	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
TSP-2 Spring	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<10	<10	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
TSP-3 Spring	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<1	<1	<1	<15	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2-Dichloroethane (ug/l)	1,2-Dichloropropane (ug/l)	1,4-Dichlorobenzene (ug/l)	2-Butanone [MEK] (ug/l)	2-Hexanone (ug/l)	Bromochloromethane (ug/l)	Bromodichloromethane (ug/l)	Bromoform (ug/l)	Bromomethane (ug/l)	Carbon disulfide (ug/l)	Carbon tetrachloride (ug/l)	Chlorobenzene (ug/l)	Chlorodibromomethane (ug/l)	Chloromethane (ug/l)
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*
TSP-4 Spring	<1	<1	<1	<10	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	<1	<1	<1	<5	<5	<1	<1	<1	<5	<1	<1	<1	<1	<2.5
	<0.36	<0.31	<0.27	<3.9	<3.8	<0.52	<0.38	<0.47	<0.87	<0.28	<0.38	<0.35	<0.33	<0.28
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<0.361	<0.306	<0.274	<3.93	<3.82	<0.52	<0.38	<0.469	<0.866	<0.275	<0.379	<0.348	<0.327	<0.276
	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*	<50*	<5*	<5*	<5*	<50*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*	n/a	<1*
	<1*	<1*	<1*	<2*	<1*	<1*	<1*	<1*	<2*	<1*	<1*	<1*	n/a	<3*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
CAO-1	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	0.57
	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	2.4	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	0.58	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	0.32	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	0.95	<10	<1	<1	0.36	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	1.07	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	2.78	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	0.283	n/a	<5*	<5*	0.271	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	1.28	n/a	<1*	<1*	0.175	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	0.352	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	0.271	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
CAO-2	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
CAO-3	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	0.28	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
MW-1	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<1	<2	<1	<5	<1	2.04	<2	<1	<1	<5	<20	<20	<10	<1
	<0.25	<1	<0.1	<0.5	<0.2	2.09	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<1	<1	<1	<1	<1	2.1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	1.8	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	2.2	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	2.3	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	3	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	2	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	2.7	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	2.6	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	2.6	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	2.8	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	2.8	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	3	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	2.3	0.47	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	0.76	0.4	<1	<5	<5	<10	<5	<2.5	<3
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
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	<1	<1	<1	<5	<1	1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	0.4	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	0.485	<5*	0.166	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	0.584	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	0.679	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	0.551	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	0.361	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	0.513	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	0.593	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	0.414	<1*	<2*	n/a	<2*	n/a	n/a	n/a
MW-1R	<1	<1	<1	<10	<1	1.2	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	0.534	<5*	0.191	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	0.494	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	0.619	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	0.603	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	0.397	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	0.501	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	0.353	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	0.437	<1*	<2*	n/a	<2*	n/a	n/a	n/a
MW-2	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<1	<2	<1	<5	<1	<1	<2	<1	<1	<5	<20	<20	<10	<1
	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
MW-3	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<1	<2	<1	<5	<1	<1	<2	<1	<1	<5	<20	<20	<10	<1
	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
MW-4	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6

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Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<1	<2	<1	<5	<1	<1	<2	<1	<1	<5	<20	<20	<10	<1
	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
MW-5	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<1	<2	<1	<5	<1	<1	<2	<1	<1	<5	<20	<20	<10	<1

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Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
MW-509D	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
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	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
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	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
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	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
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	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
MW-577	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	0.606	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
MW-6	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<1	<2	<1	<5	<1	<1	<2	<1	<1	<5	<20	<20	<10	<1
	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
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	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
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	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
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MW-633D	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
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	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
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	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
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	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
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	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
MW-7	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<5	<1	<0.6
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
	<0.5	<1	<0.2	<0.5	<0.2	<0.5	<1	<0.5	<1	<5	<5	<0.5	<1	<1
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	<0.25	<1	<0.1	<0.5	<0.2	<0.25	<0.5	<0.25	<0.4	<1.8	<10	<2.4	<2	<0.2
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	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
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NAB-1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
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NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
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NAB-2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
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	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
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	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
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	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
NAB-4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
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	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
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	<2.7	<0.71	<0.66	n/a	<0.74	<2.4	<1.1	<2.3	<2.6	<6.6	n/a	<3.9	n/a	n/a
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NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
NAB-7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
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	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
NAB-8	<1	<1	<1	<1	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
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	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
NE-2	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
NE-3	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
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	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
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	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
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	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
NE-4	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
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	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
NE-6	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
Class I Draw Spring	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
Class IV Draw Spring	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
Landfill Entrance Seep	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
NE-3 Spring	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
Spring RD	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring SP-4	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
Spring SP-5	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
Spring SP-7	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	n/a	<2*	n/a	n/a	n/a
Spring A	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3

NABORS Landfill Historic Data through October 2022

Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
	<1	<1	<1	n/a	<1	<1	<1	<1	<2	<1	<2	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
Spring B	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
TSP-1 Spring	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
TSP-2 Spring	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<1	<1	<1	<10	<1	<1	<1	<1	<5	<10	<10	<10	<2.5	<3
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
TSP-3 Spring	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<5	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06

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Well/Spring ID	cis-1,3-Dichloropropene (ug/l)	Dibromomethane (ug/l)	Ethylbenzene (ug/l)	Iodomethane (ug/l)	Styrene (ug/l)	Tetrachloroethene (ug/l)	trans-1,2-Dichloroethene (ug/l)	trans-1,3-Dichloropropene (ug/l)	Trichlorofluoromethane (ug/l)	4-Methyl-2-pentanone [MIBK] (ug/l)	Acrylonitrile (ug/l)	Vinyl acetate (ug/l)	trans-1,4-Dichloro-2-butene (ug/l)	Xylenes, Total (ug/l)
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a
TSP-4 Spring	<1	<1	<1	<10	<1	<1	<1	<1	<1	<10	<10	<10	<2.5	<3
	<1	<1	<1	<5	<1	<1	<1	<1	<5	<5	<10	<1	<2.5	<3
	<0.42	<0.35	<0.38	<1.7	<0.31	<0.37	<0.4	<0.42	<1.2	<2.1	<1.9	<1.6	<0.87	<1.1
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<0.418	<0.346	<0.384	<1.71	<0.307	<0.372	<0.396	<0.419	<1.2	<2.14	<1.87	<1.63	<0.866	<1.06
	<5*	<5*	<5*	n/a	<5*	<5*	<5*	<5*	<50*	<50*	<50*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<2*	n/a	n/a	n/a
	<1*	<1*	<1*	n/a	<1*	<1*	<1*	<1*	<2*	<1*	<2*	n/a	n/a	n/a

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Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
CAO-1	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	715	3.77	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	0.93	<0.25	<10	<0.15	n/a	n/a	738	5.57	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	801	5.78	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	790	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	790	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	770	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	780	7.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	850	16	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	810	6.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	0.44	11	n/a	n/a	n/a	650	17	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	660	6.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	740	11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	630	9.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	120	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	530	10	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	570	13	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	9	n/a	0.0042	<0.05	460	9.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.013	400	11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	0.34	<50	n/a	0.0012	0.059	590	5.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	500	6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	0.42	<50	n/a	<0.005	<0.05	570	83	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	560	10	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	590	7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	1	0.43	15	n/a	<0.005	<0.05	630	7.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	630	8.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	630	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	550	12	460	240	0.69	95	52	3	45	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	790	18	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	696	14	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	798	9.95	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	0.00625	<0.0065	676	12	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	802	12.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	407	11.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	794	10.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	708	8.53	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	874	10.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	0.109	747	5.78	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	0.628	n/a	<50*	n/a	<0.1*	807	8.88	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	0.361	n/a	0.283	n/a	<0.15*	659	10.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.308	<1*	n/a	<1*	n/a	0.266	521	7.87	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	0.32	n/a	<1*	n/a	<0.15*	835	9.72	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	0.39	n/a	<2	n/a	<0.15	731	10.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	0.452	n/a	<2*	n/a	<0.15*	763	10.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	0.301	n/a	<2	n/a	<0.15	757	10.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	0.346	n/a	<2*	n/a	<0.15*	746	9.75	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	0.277	n/a	<2*	n/a	<0.15*	778	9.79	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
CAO-2	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	440	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	484	1.62	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	412	5.44	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	410	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	410	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	770	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	440	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	470	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	440	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	7.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	410	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	410	3.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	3.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	470	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	440	4.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.018	370	4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0071	450	0.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	420	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.019	400	15	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	420	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<5	<5	<5	<50	n/a	<0.005	0.014	400	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	440	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	430	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	340	1.8	290	170	<0.038	67	37	1.6	14	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	550	5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	445	6.32	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	356	2.33	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	397	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	494	6.11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	419	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	433	5.77	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	349	2.05	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	406	1.54	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	468	2.31	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	450	2.41	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.309	<1*	n/a	<1*	n/a	<0.15*	537	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	473	1.74	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	512	1.97	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	446	1.37	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	495	2.43	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	418	1.37	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	305	2.06	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
CAO-3	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	296	2.61	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	509	5.15	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	368	4.66	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	310	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	300	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	500	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	590	5.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	650	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	310	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	390	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.02	260	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	340	0.34	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	330	0.98	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	320	11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	320	0.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	350	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	320	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	390	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	500	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	270	<0.1	270	160	<0.038	63	37	<0.1	3.3	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	350	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	289	2.51	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	269	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	0.00626	<0.0065	389	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	280	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	293	5.05	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	305	1.64	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	278	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	386	1.02	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	291	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	456	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	313	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.263	<1*	n/a	<1*	n/a	<0.15*	449	1.04	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	286	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	410	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	348	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	445	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	140	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	179	1.05	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
MW-1	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	335	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	357	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	343	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	356	6.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	371	<6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	362	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	363	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	359	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	379	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	394	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	402	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	400	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	435	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	480	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	561	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2	<1	<1	<20	<1	n/a	n/a	520	1.82	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	553	2.61	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	550	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	500	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	520	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	580	3.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	610	3.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	600	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	0.33	<5	<50	n/a	n/a	n/a	550	4.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	590	5.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	620	4.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	630	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	600	4.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	620	4.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	680	8.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	0.46	<5	<50	n/a	<0.005	<0.05	690	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	33	n/a	n/a	0.014	700	9.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	1.4	<5	<50	n/a	<0.005	0.0072	780	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	750	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	710	68	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	710	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	1	<5	<50	n/a	<0.005	<0.05	780	4.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	1.6	<5	<50	n/a	<0.005	<0.05	830	9.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.064	880	7.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	910	12	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	1140	9.79	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	1080	9.13	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	1060	11.6(J3)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	1020	9.47	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	972	9.23	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	992	10.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	970	10.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	1020	8.62	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	0.267	n/a	<50*	n/a	<0.1*	965	8.62	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	0.412	0.305	n/a	<50*	n/a	<0.15*	953	10.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.567	0.645	n/a	<1*	n/a	<0.15*	934	8.12	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	0.705	n/a	<1*	n/a	0.227	903	9.05	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	0.303	n/a	<2	n/a	<0.15	877	5.71	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	834	6.53	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	0.315	n/a	<2	n/a	<0.15	738	5.57	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	0.446	n/a	<2*	n/a	<0.15*	681	5.58	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	661	5.05	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
MW-1R	<5	<5	<5	<50	n/a	<0.005	<0.05	840	35	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	740	3.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	840	11	710	390	<0.038	160	100	2.6	44	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	980	17	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	978	12.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	868	15.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	860	8.63	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	914	11.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	894	7.74	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	928	7.52	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<5	<5	<1	<50	n/a	<0.005	<0.05	764	8.98	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	894	9.34	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	0.533	0.367	n/a	<50*	n/a	<0.1*	906	6.51	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	860	7.78	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	0.419	0.172	n/a	0.342	n/a	<0.15*	881	13.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.612	0.198	n/a	<1*	n/a	<0.15*	878	8.22	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	0.31	n/a	<1*	n/a	<0.15*	902	7.85	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	0.265	n/a	<2	n/a	<0.15	815	5.75	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	819	7.72	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	726	5.34	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	745	9.98	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	664	4.86	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
MW-2	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	331	1.96	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	358	2.76	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	340	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	393	<6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	356	<6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	350	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	345	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	344	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	341	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	355	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	371	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	363	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	367	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	409	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	411	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2	<1	<1	<20	<1	n/a	n/a	356	1.55	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	366	2.27	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	310	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	330	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	280	3.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.013	220	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0082	210	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	270	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	300	12	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	340	0.38	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	300	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	0.88	<5	<50	n/a	<0.005	<0.05	320	0.95	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	250	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	310	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	360	1.1	330	200	<0.038	80	43	2.3	6	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	370	49	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	365	1.54	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	385	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	351	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	419	1.63	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	370	1.49	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	381	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	362	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	365	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	382	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	369	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	360	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.329	<1*	n/a	<1*	n/a	<0.15*	365	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	360	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	335	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	376	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<2	<3	<1	n/a	<2	n/a	<0.15	349	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	367	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	356	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
MW-3	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	252	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	368	4.78	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	388	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	356	<6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	360	<6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	401	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	338	1.38	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	421	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	361	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	452	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	412	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	787	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	437	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	508	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	425	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2	<1	<1	<20	<1	n/a	n/a	474	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	453	2.78	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	480	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	450	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	460	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	530	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	520	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	440	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	500	3.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	470	3.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	420	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	530	5.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	450	3.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.019	300	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0078	500	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	30	n/a	<0.005	<0.05	500	0.54	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	520	28	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	430	0.36	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	510	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.046	540	0.84	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	510	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	590	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	410	2.4	380	220	<0.038	90	49	1.3	2.9	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	530	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	525	8.26	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	143	n/a	<0.0018	<0.0065	436	5.48	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	458	1.14(B)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	499	2.65	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	511	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	525	2.32	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	411	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	653	6.33	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	750	3.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.296	<1*	n/a	<1*	n/a	0.357	684	4.52	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	0.544	664	2.76	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	599	5.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	624	2.74	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	559	1.75	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	597	2.63	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	567	1.72	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
MW-4	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	292	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	304	4.48	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	293	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	310	<6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	316	7.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	303	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	296	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	299	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	310	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	310	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	311	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	421	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	316	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	320	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	329	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2	<1	<1	<20	<1	n/a	n/a	299	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	332	2.19	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	310	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	310	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	310	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	330	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	270	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	310	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	0.06	<0.05	340	0.68	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.0038	330	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0043	360	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	320	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	320	7.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	340	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	360	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.028	340	0.72	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	350	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	370	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	370	1.1	340	210	<0.038	84	46	<0.1	1.9	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	420	51	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	396	1.31	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	365	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	366	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	384	1.93	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	368	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	376	1.09	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	388	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	405	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	438	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	396	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	423	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	<1*	<1*	n/a	<1*	n/a	<0.15*	425	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	415	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	416	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	444	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	417	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	428	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	428	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
MW-5	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	330	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	340	5.86	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	320	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	335	<6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	340	<6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	333	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	324	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	332	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	338	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	345	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	352	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	358	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	354	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	366	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	393	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2	<1	<1	<20	<1	n/a	n/a	340	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	362	17.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	420	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.004	370	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	410	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.015	370	0.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	370	8.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	340	0.33	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	410	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.039	400	0.88	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	410	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	410	4.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	400	1.7	400	230	<0.038	92	52	<0.1	2.1	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	450	<0.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	431	1.59	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	419	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	402	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	406	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	401	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	416	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	412	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	444	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	426	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	443	1.01	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	468	1.07	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.27	<1*	n/a	<1*	n/a	<0.15*	441	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	455	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	475	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	459	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	435	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	450	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	443	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
MW-509D	<5	<5	<5	<50	n/a	n/a	n/a	350	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	270	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	290	4.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	270	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	280	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	270	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	340	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.0085	290	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0035	340	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	360	0.26	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.029	370	7.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	380	1.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	360	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	470	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	450	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	500	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	290	1.1	250	150	<0.038	60(V)	36(J6)	1	2.6	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	390	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	373	1.53	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	300	1.78	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	380	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	361	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	391	1.25	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	395	1.23	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	300	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	396	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	330	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	378	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	356	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.371	<1*	n/a	<1*	n/a	<0.15*	357	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	338	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	330	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	337	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	367	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	315	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	369	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
MW-577	<5	<5	<5	<50	n/a	n/a	n/a	420	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	460	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	460	4.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	460	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	0.31	<50	n/a	n/a	n/a	500	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	460	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	450	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	430	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	500	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	490	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	440	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	2.5	<50	n/a	<0.005	0.015	500	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.013	510	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0073	490	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	0.54	<50	n/a	<0.005	<0.05	460	0.37	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	6.7	<50	n/a	<0.005	<0.05	490	52	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	35	n/a	<0.005	<0.05	460	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	3.3	<50	n/a	<0.005	<0.05	490	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.046	480	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	470	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	470	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	440	1.1	410	250	<0.038	100	52	1.5	2.2	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	430	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	398	3.17	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	382	1.93	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	390	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	435	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	412	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	398	1.14	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	399	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	416	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	408	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	0.421	403	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	416	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.321	<1*	n/a	<1*	n/a	<0.15*	411	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	461	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	391	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	414	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	420	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	581	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	399	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
MW-6	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	381	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	396	3.41	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	379	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	396	<6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	401	<6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	396	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	404	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	404	1.08	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	393	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	403	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	410	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	394	1.08	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	400	1.03	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	405	1.23	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	408	1.82	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2	<1	<1	<20	<1	n/a	n/a	364	1.88	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	392	3.37	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	12	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	3.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	330	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	3.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	3.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	410	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	<0.05	390	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0055	400	0.28	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	0.58	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	31	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	0.79	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	410	0.67	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.022	430	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	430	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	430	5.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	410	2.2	390	220	<0.038	87	52	1.2	6.1	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	460	<0.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	440	2.65	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	399	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	461	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	430	1.02	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	434	1.29	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	432	1.75	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	432	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	446	1.39	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	453	1.21	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	470	1.58	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	473	1.54	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	<1*	<1*	n/a	<1*	n/a	<0.15*	458	1.65	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	507	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	477	1.11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	471	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	428	1.12	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	447	1.07	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	427	1.11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
MW-633D	<5	<5	<5	<50	n/a	n/a	n/a	370	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	410	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	420	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	410	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.0073	380	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0087	430	0.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	410	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	420	0.65	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	0.87	<5	<50	n/a	<0.005	0.016	420	0.55	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	420	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	420	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	420	2	390	220	<0.038	89	52	1.2	2.9	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	460	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	425	1.97	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	442	3.29	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	419	1.28	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	466	1.88	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	423	1.73	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	366	1.53	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	406	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	430	1.31	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	413	1.06	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	427	1.19	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	434	1.36	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	<1*	<1*	n/a	<1*	n/a	<0.15*	413	1.74	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	405	1.56	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	438	1.36	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	428	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	343	1.13	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	393	1.22	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	359	1.08	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
MW-689D	<5	<5	<5	<50	n/a	n/a	n/a	180	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	200	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	320	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.015	220	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	320	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	340	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	410	11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	360	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	0.56	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.029	410	0.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	280	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	470	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	370	1.6	370	210	<0.038	86	44	1.2	2.5	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	410	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	395	1.19	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	377	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	375	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	392	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	398	1.05	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	408	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	376	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	393	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	404	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	400	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	378	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.311	0.106	n/a	<1*	n/a	0.179	384	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	147	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	0.388	371	1.67	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	304	1.04	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	0.325	360	1.72	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	291	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	0.494	349	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
MW-7	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	263	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	315	7.21	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	341	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	370	<6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	370	<6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	355	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	298	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	358	1.25	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	294	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	336	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	316	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	337	1.11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.1	<0.1	<5	n/a	n/a	n/a	312	1.62	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	316	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<4	<1	<5	n/a	n/a	n/a	324	2.85	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2	<1	<1	<20	<1	n/a	n/a	305	1.95	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.5	<0.35	<0.25	<10	<0.15	n/a	n/a	324	2.44	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	290	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	300	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	300	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	300	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	4.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	300	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	290	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	280	3.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	330	2.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	310	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	310	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	0.0039	<0.05	340	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.01	310	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0095	330	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	330	0.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	350	31	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	360	0.59	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	350	69	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	360	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	340	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	390	6.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	320	1.4	310	170	<0.038	69	40	<0.1	2.2	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	330	<0.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	341	1.48	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	341	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	274	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	327	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	338	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	338	1.06	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	330	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	328	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	315	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	328	1.04	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	353	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.353	<1*	n/a	<1*	n/a	<0.15*	328	1.25	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	0.249	223	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	283	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	298	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	321	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	302	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	324	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
NAB-1	<5	<5	<5	<50	n/a	n/a	n/a	380	20	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	5.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<5	<5	<5	<50	n/a	n/a	n/a	400	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	420	4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	0.31	<50	n/a	<0.005	<0.05	420	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.011	370	4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	0.33	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	410	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.021	420	25	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	410	0.37	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.019	420	0.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	440	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	420	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-2	<5	<5	<5	<50	n/a	n/a	n/a	380	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	470	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	1.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	3.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	3.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	370	0.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.0092	360	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.014	370	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	350	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	370	8.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	380	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	380	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	0.68	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	410	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	440	1.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	400	<0.1	390	240	<0.038	96	47	1.6	7.5	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	450	<0.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	433	2.02	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	412	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	254	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	385	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	443	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	443	1.39	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	412	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	440	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	433	1.28	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.303	<1*	n/a	<1*	n/a	<0.15*	449	1.38	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	451	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	462	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	433	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	413	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	416	1.11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	423	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
NAB-3	<5	<5	<5	<50	n/a	n/a	n/a	250	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	300	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	5.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	4.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	4.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<5	<5	<5	<50	n/a	<0.005	<0.05	450	3.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.0064	400	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0042	410	0.41	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	410	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	460	14	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	420	3.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	0.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.031	430	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	380	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	450	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	330	2	310	180	<0.038	72	42	<0.1	1.8	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	410	<0.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	397	2.17	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	372	1.51	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	368	1.14	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	385	1.58	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	396	1.43	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	425	94.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	360	1.72	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	418	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	407	1.32	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	425	1.89	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	356	1.53	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.34	<1*	n/a	<1*	n/a	<0.15*	425	1.85	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	253	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	306	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	357	1.13	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	319	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	368	1.07	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	340	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
NAB-4	<5	<5	<5	<50	n/a	n/a	n/a	330	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	420	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	3.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	390	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	3.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	0.0067	<0.05	430	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.0099	430	5.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0037	460	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	470	0.48	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	380	33	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	420	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	420	0.68	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	0.95	<5	<50	n/a	<0.005	<0.05	420	0.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	450	1.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	450	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	420	2.3	330	240	<0.038	96	46	1.9	2.6	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	490	<0.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	466	1.97	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	385	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	436	1.01	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	453	1.22	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	466	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	458	1.79	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	417	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	505	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<1.2	<4.9	<0.84	<6.7	<0.94	n/a	<0.1*	501	1.07	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.0047	<0.00058
	<5*	<20*	0.089	n/a	<50*	n/a	<0.15*	528	1.85	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	<1*	<1*	n/a	<1*	n/a	<0.15*	543	1.46	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	558	1.82	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	450	1.17	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	619	1.69	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<2	<3	<1	n/a	<2	n/a	<0.15	564	1.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	404	1.79	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	593	1.59	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
NAB-7	<5	<5	<5	<50	n/a	n/a	n/a	330	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	330	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	380	5.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	300	4.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	300	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	340	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.0039	320	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0088	360	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	360	0.69	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	370	31	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	330	0.46	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	370	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	380	0.72	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	360	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	380	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	310	1.8	270	170	<0.038	69	38	<0.1	3.8	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	400	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	384	1.44	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	303	2.34	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	345	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	388	1.02	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	370	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	399	1.61	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	350	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	371	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	336	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	369	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	388	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	<1*	<1*	n/a	<1*	n/a	<0.15*	374	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	285	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	327	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	356	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	354	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	312	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	360	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
NAB-8	<5	<5	<5	<50	n/a	n/a	n/a	380	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	310	4.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	5.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	340	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	2.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	340	0.56	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.028	330	10	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	350	0.52	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	380	0.45	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	370	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	340	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	370	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	340	1.9	340	190	<0.038	77	42	1.4	5.1	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	370	8.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	0.007	<0.0065	358	9.86	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	341	2.32	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	322	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	354	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	341	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	371	23.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	360	3.35	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	374	5.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	406	7.27	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	n/a	1.53	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	377	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	358	121	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.29	<1*	n/a	<1*	n/a	<0.15*	392	10.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	379	23	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	4.46	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	360	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	395	95.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
NE-2	<5	<5	<5	<50	n/a	<0.005	<0.05	3200	100	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	3300	100	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	2800	60	550	760	<0.038	300	140	9.7	410	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	2800	40	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	2070	23	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	2030	20.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	1600	15.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	120	14.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	1590	12.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	1660	12.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	1560	13.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	1420	12.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	1520	12.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	1320	11.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	1170	7.36	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.285	<1*	n/a	<1*	n/a	<0.15*	1020	5.09	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	948	3.89	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	0.287	n/a	<2	n/a	<0.15	809	3.25	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	872	3.17	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	785	3.42	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	842	3.19	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	791	2.49	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
NE-3	<5	<5	<5	<50	n/a	<0.005	<0.05	350	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	370	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	330	1.9	<52	190	<0.038	76	41	<0.1	2.7	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	360	5.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	326	1.37	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	331	3.59	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	306	1.13	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	332	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	337	11.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	347	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	354	1.45	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	352	3.65	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	366	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	352	1.24	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	401	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	<1*	<1*	n/a	<1*	n/a	<0.15*	359	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	308	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	296	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	317	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	317	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	332	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	331	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
NE-4	<5	<5	<1	<50	n/a	<0.005	<0.05	355	2.31	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	394	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	437	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	385	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.336	<1*	n/a	<1*	n/a	<0.15*	404	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	0.158	n/a	<1*	n/a	<0.15*	359	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	344	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	320	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	365	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	349	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	383	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
NE-6	<5	<5	<5	<50	n/a	<0.005	<0.05	390	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	430	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	390	<0.1	340	220	<0.038	86	47	<0.1	1.8	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	430	2.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	414	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	407	1.79	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	393	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	406	2.67	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	394	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	398	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	384	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	352	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	409	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	384	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	456	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.31	<1*	n/a	<1*	n/a	<0.15*	388	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	354	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	347	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	387	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	374	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	395	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	389	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
Class I Draw Spring	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	370	9.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	209	6.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	250	6.09	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	318	4.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	190	7.23	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	194	6.08	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	319	4.23	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	285	5.51	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	257	2.57	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.296	<1*	n/a	<1*	n/a	<0.15*	138	2.41	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	136	2.08	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
Class IV Draw Spring	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	420	9.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	337	6.29	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	245	4.69	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	246	5.79	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	378	4.79	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	343	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.305	<1*	n/a	<1*	n/a	<0.15*	432	6.45	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	197	3.18	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
Landfill Entrance Seep	<5	<5	<5	<50	n/a	<0.005	<0.05	310	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	300	7.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	305	3.39	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	206	5.69	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	295	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	203	7.42	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	336	3.63	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	335	2.38	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	334	3.72	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	311	2.18	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	288	2.73	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	314	2.83	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.381	<1*	n/a	<1*	n/a	<0.15*	307	2.43	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	320	2.34	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	343	1.83	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2	<3	<1	n/a	<2	n/a	<0.15	343	1.83	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	311	2.28	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	294	2.31	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2	<3	<1	n/a	<2	n/a	<0.15	294	2.31	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	321	2.22	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*

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Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
NE-3 Spring	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	170	3.6	140	76	0.34	30	18	1.1	1.4	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	350	3.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	248	2.14	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	205	3.88	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	298	1.45	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	172	2.61	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	199	1.89	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	268	1.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.329	<1*	n/a	<1*	n/a	<0.15*	158	1.72	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	202	1.08	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	236	1.04	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	213	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
Spring RD	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring SP-4	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	315	1.89	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
Spring SP-5	<5	<5	<5	<50	n/a	n/a	n/a	400	6.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring SP-7	<5	<5	<5	<50	n/a	n/a	n/a	260	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	210	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	160	4.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	190	3.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	220	5.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	420	3.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	230	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	270	16	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	250	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	250	2.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.032	250	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	310(Q)	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	250	3.8	190	110	0.35	43	26	2.9	12	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	290	5.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	210	3.78	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	212	5.17	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	236	2.93	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	228	5.85	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	335	3.01	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	275	2.37	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	228	3.55	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	173	2.86	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	144	2.57	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	<1*	<1*	n/a	<1*	n/a	<0.15*	115	2.58	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	97	2.19	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	226	1.71	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	192	1.86	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	234	1.65	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	171	2.85	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	223	2.05	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
Spring A	<5	<5	<5	<50	n/a	n/a	n/a	260	1.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	280	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	280	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	270	2.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	260	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	250	4.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	270	3.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	270	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	260	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	<0.05	320	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	0.014	0.0094	370	0.26	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	290	0.73	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	370	27	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	340	0.59	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	380	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	360	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	1.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

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Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<5	<5	<5	<50	n/a	<0.005	<0.05	420(Q)	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	250	1.5	220	130	<0.038	54	30	2.2	2.5	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	360	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	279	1.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	208	2.59	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	292	<0.102	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	287	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	339	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<1	<50	n/a	<0.005	<0.05	359	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	283	1.92	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.15*	287	1.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.286	<1*	n/a	<1*	n/a	<0.15*	285	1.78	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	65	3.48	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	242	1.06	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
	<2	<3	<1	n/a	<2	n/a	<0.15	370	1.01	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	<0.002	<0.001
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	153	3.47	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
Spring B	<5	<5	<5	<50	n/a	n/a	n/a	430	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	6.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	450	11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	500	3.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	550	4.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.0091	230	6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	660	3.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	570	7.8	440	230	0.44	91	54	5.6	72	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	670	15	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	631	8.19	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	554	7.81	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	609	5.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	<5	<5	<5	<50	n/a	n/a	n/a	320	1.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	400	4.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	4.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	320	4.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	3.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	360	2.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	420	1.7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	<0.05	330	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	0.68	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.014	390	0.82	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	294	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	367	3.06	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.285	<1*	n/a	<1*	n/a	<0.15*	354	1.13	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	267	<1*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	290	1.02	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
TSP-2 Spring	<5	<5	<5	<50	n/a	n/a	n/a	290	<1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	350	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.0045	260	2.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.0071	350	1.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	300	0.24	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	350	7.1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	320	1.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	0.016	320	1.8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	350	5.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	0.0082	<0.05	460	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	466	6.46	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
TSP-3 Spring	<5	<5	<5	<50	n/a	n/a	n/a	320	4.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	320	6.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	370	4.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	0.013	170	2.9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	400	2.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	<0.005	<0.05	420	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	270	3.4	240	140	<0.038	54	32	1.5	2.4	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	n/a	<0.0018	<0.0065	450	6.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	417	4.58	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	311	3.79	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

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Well/Spring ID	Chloroform (ug/l)	Methylene Chloride (ug/l)	Toluene (ug/l)	Acetone (ug/l)	Dichlorodifluoromethane (ug/l)	Cyanide (mg/l)	Sulfide (mg/l)	Dissolved Solids (mg/l)	TOC [Total Organic Carbon] (mg/l)	Alkalinity (mg/l)	Hardness, calcium (mg/l)	Ammonia Nitrogen (mg/l)	Calcium (mg/l)	Magnesium (mg/l)	Potassium (mg/l)	Sodium (mg/l)	Acrolein (mg/l)	2-Chloroethyl vinyl ether (mg/l)	1,3-Dichlorobenzene (mg/l)
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	386	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	419	4.89	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	406	3.24	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	0.346	<1*	n/a	<1*	n/a	<0.15*	401	3.87	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	293	3.03	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	441	3.13	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*
TSP-4 Spring	<5	<5	<5	<50	n/a	n/a	n/a	240	2.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5	<5	<5	<50	n/a	n/a	n/a	260	5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.32	<1	<0.78	<10	<0.55	<0.0018	<0.0065	310	4.2	280	160	0.28	64	40	1.5	2.3	<0.0089	<0.003	<0.00022
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	<0.0018	<0.0065	307	4.01	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.324	<1	<0.78	<10	n/a	0.00596	<0.0065	346	4.4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<20*	<5*	n/a	<50*	n/a	<0.1*	187	1.65	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.05*	<0.05*	<0.005*
	<2*	<1*	<1*	n/a	<1*	n/a	<0.15*	55	2.18	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<1*	n/a	<0.15*	<5*	1.63	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.001*	<0.001*
	<2*	<3*	<1*	n/a	<2*	n/a	<0.15*	214	1.35	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	<0.002*	<0.001*

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Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
CAO-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
CAO-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
CAO-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
MW-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-1R	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-509D	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	0.000245	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-577	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	0.000146	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-633D	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-689D	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
MW-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00083	<0.0019	<0.00073	<0.00081	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Class I Draw	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Class IV Draw	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Landfill Entrance	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Seep	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
NE-3 Spring	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring RD	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring SP-4	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring SP-5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring SP-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001	<0.001	<0.002	<0.002	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-2 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,3-Dichloropropane (mg/l)	2,2-Dichloropropane (mg/l)	1,1-Dichloropropene (mg/l)	1,2,4-Trichlorobenzene (mg/l)	Acetonitrile (mg/l)	Allyl chloride (mg/l)	Chloroprene (mg/l)	Ethyl methacrylate (mg/l)	Isobutanol (mg/l)	Methacrylonitrile (mg/l)	Methyl methacrylate (mg/l)	Dinoseb (mg/l)	Ethyl methanesulfonate (mg/l)	Famphur (mg/l)	Hexachloropropene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-4 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00037	<0.00032	<0.00035	<0.00036	<0.015	<0.0017	<0.0017	<0.0014	<0.039	<0.013	<0.0012	<0.018	<0.00033	<0.0011	<0.00015
	n/a	n/a	n/a	<0.00036	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.005*	<0.005*	<0.005*	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.001*	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.001*	<0.001*	<0.002*	<0.002*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
CAO-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
CAO-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
CAO-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
MW-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-1R	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-509D	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-577	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-633D	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-689D	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
MW-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Class I Draw	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Class IV Draw	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Landfill Entrance	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Seep	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
NE-3 Spring	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring RD	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring SP-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring SP-5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring SP-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-2 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Isodrin (mg/l)	Isosafrole (mg/l)	Kepone (mg/l)	Methapyrilene (mg/l)	3-Methylcholanthrene (mg/l)	Methyl methanesulfonate (mg/l)	Methyl parathion (mg/l)	1,4-Naphthoquinone (mg/l)	1-Naphthylamine (mg/l)	2-Naphthylamine (mg/l)	n-Nitrosodi-n-butylamine (mg/l)	n-Nitrosodiethylamine (mg/l)	n-Nitrosodimethylamine (mg/l)	n-Nitrosomethylethylamine (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-4 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00029	<0.00041	<0.0019	<0.0042	<0.00016	<0.00065	<0.00021	<0.0056	<0.00029	<0.0002	<0.00033	<0.0005	<0.0013	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
CAO-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
CAO-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
CAO-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
MW-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-1R	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-509D	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-577	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-633D	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
MW-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
NE-3 Spring	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-2 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	N-Nitrosomorpholine (mg/l)	n-Nitrosopiperidine (mg/l)	n-Nitrosopyrrolidine (mg/l)	5-Nitro-o-toluidine (mg/l)	Ethyl Parathion (mg/l)	Pentachlorobenzene (mg/l)	Pentachloronitrobenzene (mg/l)	Phenacetin (mg/l)	p-Phenylenediamine (mg/l)	Phorate (mg/l)	Pronamide (mg/l)	Dimethoate (mg/l)	P-[Dimethylamino] Azobenzene (mg/l)	Dimethylbenz [A] Anthracene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-4 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0018	<0.00027	<0.0026	<0.002	<0.00038	<0.00037	<0.00033	<0.00026	<0.39	<0.00038	<0.00026	<0.0014	<0.00021	<0.0017
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
CAO-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0034	<0.00036	<0.00028	<0.00027	<0.00026	<0.0002	<0.00036	<0.00054	<0.0013	<0.0024	<0.0028	<0.002	<0.013	<8.1E-06	<1.7E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
MW-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
MW-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0034	<0.00036	<0.00028	<0.00027	<0.00026	<0.0002	<0.00036	<0.00054	<0.0013	<0.0024	<0.0028	<0.002	<0.013	<8.1E-06	<1.7E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0034	<0.00036	<0.00028	<0.00027	<0.00026	<0.0002	<0.00036	<0.00054	<0.0013	<0.0024	<0.0028	<0.002	<0.013	<8.1E-06	<1.7E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0034	<0.00036	<0.00028	<0.00027	<0.00026	<0.0002	<0.00036	<0.00054	<0.0013	<0.0024	<0.0028	<0.002	<0.013	<8.1E-06	<1.7E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
NE-3 Spring	<0.0034	<0.00036	<0.00028	<0.00027	<0.00026	<0.0002	<0.00036	<0.00054	<0.0013	<0.0024	<0.0028	<0.002	<0.013	<8.1E-06	<1.7E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0034	<0.00036	<0.00028	<0.00027	<0.00026	<0.0002	<0.00036	<0.00054	<0.0013	<0.0024	<0.0028	<0.002	<0.013	<8.1E-06	<1.7E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0034	<0.00036	<0.00028	<0.00027	<0.00026	<0.0002	<0.00036	<0.00054	<0.0013	<0.0024	<0.0028	<0.002	<0.013	<8.1E-06	<1.7E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-2 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0034	<0.00036	<0.00028	<0.00027	<0.00026	<0.0002	<0.00036	<0.00054	<0.0013	<0.0024	<0.0028	<0.002	<0.013	<8.1E-06	<1.7E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	3,3-Dimethylbenzidine (mg/l)	1,3-Dinitrobenzene (mg/l)	Diphenylamine (mg/l)	Disulfoton (mg/l)	Safrole (mg/l)	Thionazin (mg/l)	o-Toluidine (mg/l)	O,O,O-Triethyl phosphorothioate (mg/l)	1,3,5-Trinitrobenzene (mg/l)	1,2,4,5-Tetrachlorobenzene (mg/l)	2,6-Dichlorophenol (mg/l)	2,3,4,6-Tetrachlorophenol (mg/l)	Propionitrile (mg/l)	Aldrin (mg/l)	Alpha BHC (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-4 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0034	<0.00036	<0.00028	<0.00027	<0.00026	<0.0002	<0.00036	<0.00054	<0.0013	<0.0024	<0.0028	<0.002	<0.013	<8.1E-06	<1.7E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
CAO-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1.8E-05	<2E-05	<1.8E-05	<9.8E-05	<1.7E-05	<1.6E-05	<1.8E-05	<7.5E-06	<1.8E-05	<1.8E-05	<2E-05	<1.9E-05	<1.4E-05	<1.7E-05	<1.1E-05	<1.8E-05	<1.3E-05	<1.9E-05	<0.00017	<2E-05	<2.4E-05	<2.1E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.00034	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
MW-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
MW-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1.8E-05	<2E-05	<1.8E-05	<9.8E-05	<1.7E-05	<1.6E-05	<1.8E-05	<7.5E-06	<1.8E-05	<1.8E-05	<2E-05	<1.9E-05	<1.4E-05	<1.7E-05	<1.1E-05	<1.8E-05	<1.3E-05	<1.9E-05	<0.00017	<2E-05	<2.4E-05	<2.1E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.00034	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1.8E-05	<2E-05	<1.8E-05	<9.8E-05	<1.7E-05	<1.6E-05	<1.8E-05	<7.5E-06	<1.8E-05	<1.8E-05	<2E-05	<1.9E-05	<1.4E-05	<1.7E-05	<1.1E-05	<1.8E-05	<0.00034	<1.9E-05	<0.00017	<2E-05	<2.4E-05	<2.1E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<1.3E-05	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
NE-3 Spring	<1.8E-05	<2E-05	<1.8E-05	<9.8E-05	<1.7E-05	<1.6E-05	<1.8E-05	<7.5E-06	<1.8E-05	<1.8E-05	<2E-05	<1.9E-05	<1.4E-05	<1.7E-05	<1.1E-05	<1.8E-05	<1.3E-05	<1.9E-05	<0.00017	<2E-05	<2.4E-05	<2.1E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.00034	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1.8E-05	<2E-05	<1.8E-05	<9.8E-05	<1.7E-05	<1.6E-05	<1.8E-05	<7.5E-06	<1.8E-05	<1.8E-05	<2E-05	<1.9E-05	<1.4E-05	<1.7E-05	<1.1E-05	<1.8E-05	<1.3E-05	<1.9E-05	<0.00017	<2E-05	<2.4E-05	<2.1E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.00034	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1.8E-05	<2E-05	<1.8E-05	<9.8E-05	<1.7E-05	<1.6E-05	<1.8E-05	<7.5E-06	<1.8E-05	<1.8E-05	<2E-05	<1.9E-05	<1.4E-05	<1.7E-05	<1.1E-05	<1.8E-05	<0.00034	<1.9E-05	<0.00017	<2E-05	<2.4E-05	<2.1E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<1.3E-05	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-2 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1.8E-05	<2E-05	<1.8E-05	<9.8E-05	<1.7E-05	<1.6E-05	<1.8E-05	<7.5E-06	<1.8E-05	<1.8E-05	<2E-05	<1.9E-05	<1.4E-05	<1.7E-05	<1.1E-05	<1.8E-05	<0.00034	<1.9E-05	<0.00017	<2E-05	<2.4E-05	<2.1E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<1.3E-05	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Beta BHC (mg/l)	Delta BHC (mg/l)	Gamma BHC (mg/l)	Chlordane (mg/l)	4,4-DDD (mg/l)	4,4-DDE (mg/l)	4,4-DDT (mg/l)	Dieldrin (mg/l)	Endosulfan I (mg/l)	Endosulfan II (mg/l)	Endosulfan sulfate (mg/l)	Endrin (mg/l)	Endrin aldehyde (mg/l)	Endrin ketone (mg/l)	Heptachlor (mg/l)	Heptachlor epoxide (mg/l)	Hexachlorobenzene (mg/l)	Methoxychlor (mg/l)	Toxaphene (mg/l)	PCB 1016 (mg/l)	PCB 1221 (mg/l)	PCB 1232 (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-4 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1.8E-05	<2E-05	<1.8E-05	<9.8E-05	<1.7E-05	<1.6E-05	<1.8E-05	<7.5E-06	<1.8E-05	<1.8E-05	<2E-05	<1.9E-05	<1.4E-05	<1.7E-05	<1.1E-05	<1.8E-05	<1.3E-05	<1.9E-05	<0.00017	<2E-05	<2.4E-05	<2.1E-05
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.00034	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
CAO-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2.4E-05	<1.4E-05	<1.8E-05	<1.5E-05	<0.00016	<0.00021	<0.00027	<0.00032	<0.00031	<0.00029	<2.9E-06	<2.1E-06	<0.00036	<2.3E-06	<0.00034	<0.00039	<0.00033
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
MW-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
MW-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2.4E-05	<1.4E-05	<1.8E-05	<1.5E-05	<0.00016	<0.00021	<0.00027	<0.00032	<0.00031	<0.00029	<0.00032	<0.00027	<0.00036	<0.00033	<0.00034	<0.00039	<0.00033
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2.4E-05	<1.4E-05	<1.8E-05	<1.5E-05	<0.00016	<0.00021	<0.00027	<0.00032	<0.00031	<0.00029	<0.00032	<0.00027	<0.00036	<0.00033	<0.00034	<0.00039	<0.00033
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2.4E-05	<1.4E-05	<1.8E-05	<1.5E-05	<0.00018	<0.00023	<0.0003	<0.00032	<0.00031	<0.00029	<2.9E-06	<2.1E-06	<0.00036	<2.3E-06	<0.00034	<0.00039	<0.00033
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2.4E-05	<1.4E-05	<1.8E-05	<1.5E-05	<0.00016	<0.00021	<0.00027	<0.00032	<0.00031	<0.00029	<2.9E-06	<2.1E-06	<0.00036	<2.3E-06	<0.00034	<0.00039	<0.00033
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2.4E-05	<1.4E-05	<1.8E-05	<1.5E-05	<0.00016	<0.00021	<0.00027	<0.00032	<0.00031	<0.00029	<2.9E-06	<2.1E-06	<0.00036	<2.3E-06	<0.00034	<0.00039	<0.00033
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Class I Draw	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Class IV Draw	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Landfill Entrance	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Seep	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
NE-3 Spring	<2.4E-05	<1.4E-05	<1.8E-05	<1.5E-05	<0.00016	<0.00021	<0.00027	<0.00032	<0.00031	<0.00029	<0.00032	<0.00027	<0.00036	<0.00033	<0.00034	<0.00039	<0.00033
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2.4E-05	<1.4E-05	<1.8E-05	<1.5E-05	<0.00016	<0.00021	<0.00027	<0.00032	<0.00031	<0.00029	<2.9E-06	<2.1E-06	<0.00036	<2.3E-06	<0.00034	<0.00039	<0.00033
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2.4E-05	<1.4E-05	<1.8E-05	<1.5E-05	<0.00016	<0.00021	<0.00027	<0.00032	<0.00031	<0.00029	<0.00032	<0.00027	<0.00036	<0.00033	<0.00034	<0.00039	<0.00033
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-2 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2.4E-05	<1.4E-05	<1.8E-05	<1.5E-05	<0.00016	<0.00021	<0.00027	<0.00032	<0.00031	<0.00029	<0.00032	<0.00027	<0.00036	<0.00033	<0.00034	<0.00039	<0.00033
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	PCB 1242 (mg/l)	PCB 1248 (mg/l)	PCB 1254 (mg/l)	PCB 1260 (mg/l)	2,4-D (mg/l)	2,4,5-T (mg/l)	2,4,5-TP [Silvex] (mg/l)	Acenaphthene (mg/l)	Acenaphthylene (mg/l)	Anthracene (mg/l)	Benzo[a]anthracene (mg/l)	Benzo[b]fluoranthene (mg/l)	Benzo[k]fluoranthene (mg/l)	Benzo[g,h,i]perylene (mg/l)	Benzo[a]pyrene (mg/l)	Benzyl alcohol (mg/l)	Bis[2-chlorethoxy] methane (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-4 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<2.4E-05	<1.4E-05	<1.8E-05	<1.5E-05	<0.00016	<0.00021	<0.00027	<0.00032	<0.00031	<0.00029	<0.00032	<0.00027	<0.00036	<0.00033	<0.00034	<0.00039	<0.00033
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
CAO-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0016	<0.00044	<0.00034	<0.00038	<0.00033	<0.0003	<0.00033	<0.00028	<0.00034	<0.002	<0.0016	<0.00028	<0.00031	<0.00032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
MW-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
MW-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0016	<0.00044	<0.00034	<0.00038	<0.00033	<0.0003	<0.00033	<0.00028	<0.00034	<0.002	<0.0016	<0.00028	<0.00031	<0.00032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0016	<0.00044	<0.00034	<0.00038	<0.00033	<0.0003	<0.00033	<0.00028	<0.00034	<0.002	<0.0016	<0.00028	<0.00031	<0.00032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0016	<0.00044	<0.00034	<0.00038	<0.00033	<0.0003	<0.00033	<0.00028	<0.00034	<0.002	<0.0016	<0.00028	<0.00031	<0.00032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0016	<0.00044	<0.00034	<0.00038	<0.00033	<0.0003	<0.00033	<0.00028	<0.00034	<0.002	<0.0016	<0.00028	<0.00031	<0.00032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0016	<0.00044	<0.00034	<0.00038	<0.00033	<0.0003	<0.00033	<0.00028	<0.00034	<0.002	<0.0016	<0.00028	<0.00031	<0.00032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
NE-3 Spring	<0.0016	<0.00044	<0.00034	<0.00038	<0.00033	<0.0003	<0.00033	<0.00028	<0.00034	<0.002	<0.0016	<0.00028	<0.00031	<0.00032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0016	<0.00044	<0.00034	<0.00038	<0.00033	<0.0003	<0.00033	<0.00028	<0.00034	<0.002	<0.0016	<0.00028	<0.00031	<0.00032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0016	<0.00044	<0.00034	<0.00038	<0.00033	<0.0003	<0.00033	<0.00028	<0.00034	<0.002	<0.0016	<0.00028	<0.00031	<0.00032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-2 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0016	<0.00044	<0.00034	<0.00038	<0.00033	<0.0003	<0.00033	<0.00028	<0.00034	<0.002	<0.0016	<0.00028	<0.00031	<0.00032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-chloroethyl] ether (mg/l)	Bis[2-chloroisopropyl] ether (mg/l)	4-Bromophenyl-phenylether (mg/l)	4-Chloroaniline (mg/l)	2-Chloronaphthalene (mg/l)	4-Chlorophenyl-phenylether (mg/l)	Chrysene (mg/l)	Dibenz[a,h]anthracene (mg/l)	Dibenzofuran (mg/l)	3,3-Dichlorobenzidine (mg/l)	2,4-Dinitrotoluene (mg/l)	2,6-Dinitrotoluene (mg/l)	Fluoranthene (mg/l)	Fluorene (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-4 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.0016	<0.00044	<0.00034	<0.00038	<0.00033	<0.0003	<0.00033	<0.00028	<0.00034	<0.002	<0.0016	<0.00028	<0.00031	<0.00032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
CAO-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
MW-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	0.000907	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-577	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	0.000794	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-689D	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
MW-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.00088	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Class I Draw	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Class IV Draw	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Landfill Entrance	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Seep	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
NE-3 Spring	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	0.000106	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-2 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Hexachloro-1,3-butadiene (mg/l)	Hexachlorocyclopentadiene (mg/l)	Hexachloroethane (mg/l)	Indeno[1,2,3-cd] pyrene (mg/l)	Isophorone (mg/l)	2-Methylnaphthalene (mg/l)	Naphthalene (mg/l)	2-Nitroaniline (mg/l)	3-Nitroaniline (mg/l)	4-Nitroaniline (mg/l)	Nitrobenzene (mg/l)	n-Nitrosodiphenylamine (mg/l)	n-Nitrosodi-n-propylamine (mg/l)	Phenanthrene (mg/l)	Benzylbutyl phthalate (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-4 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00033	<0.0023	<0.00036	<0.00028	<0.00027	<0.00031	<0.00037	<0.0019	<0.00031	<0.00035	<0.00037	<0.0003	<0.0004	<0.00037	<0.00028
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.005*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.001*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	<0.004*	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
CAO-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00071	<0.00027	<0.00028	<0.00028	<0.00028	<0.00033	<0.00026	<0.00028	<0.00031	<0.00027	<0.00028	<0.00062	<0.0026	<0.0032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
MW-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
MW-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
MW-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NAB-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
NE-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00071	<0.00027	<0.00028	<0.00028	<0.00028	<0.00033	<0.00026	<0.00028	<0.00031	<0.00027	<0.00028	<0.00062	<0.0026	<0.0032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
NE-3 Spring	<0.00071	<0.00027	<0.00028	<0.00028	<0.00028	<0.00033	<0.00026	<0.00028	<0.00031	<0.00027	<0.00028	<0.00062	<0.0026	<0.0032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00071	<0.00027	<0.00028	<0.00028	<0.00028	<0.00033	<0.00026	<0.00028	<0.00031	<0.00027	<0.00028	<0.00062	<0.0026	<0.0032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00071	<0.00027	<0.00028	<0.00028	<0.00028	<0.00033	<0.00026	<0.00028	<0.00031	<0.00027	<0.00028	<0.00062	<0.0026	<0.0032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-2 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00071	<0.00027	<0.00028	<0.00028	<0.00028	<0.00033	<0.00026	<0.00028	<0.00031	<0.00027	<0.00028	<0.00062	<0.0026	<0.0032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	Bis[2-ethylhexyl] phthalate (mg/l)	Di-n-butyl phthalate (mg/l)	Diethyl phthalate (mg/l)	Dimethyl phthalate (mg/l)	Di-n-octyl phthalate (mg/l)	Pyrene (mg/l)	4-Chloro-3-methylphenol (mg/l)	2-Chlorophenol (mg/l)	2-Methylphenol (mg/l)	3&4-Methyl Phenol (mg/l)	2,4-Dichlorophenol (mg/l)	2,4-Dimethylphenol (mg/l)	4,6-Dinitro-2-methylphenol (mg/l)	2,4-Dinitrophenol (mg/l)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-4 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00071	<0.00027	<0.00028	<0.00028	<0.00028	<0.00033	<0.00026	<0.00028	<0.00031	<0.00027	<0.00028	<0.00062	<0.0026	<0.0032
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
CAO-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00032	<0.002	<0.00031	<0.00033	<0.00024	<0.0003	<0.0027	<0.00025	<0.00046	<0.0013	<0.00052	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
MW-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
MW-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
MW-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
NAB-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
NE-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00032	<0.002	<0.00031	<0.00033	<0.00024	<0.0003	<0.0027	<0.00025	<0.00046	<0.0013	<0.00052	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
NE-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00032	<0.002	<0.00031	<0.00033	<0.00024	<0.0003	<0.0027	<0.00025	<0.00046	<0.0013	<0.00052	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
NE-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
NE-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00032	<0.002	<0.00031	<0.00033	<0.00024	<0.0003	<0.0027	<0.00025	<0.00046	<0.0013	<0.00052	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
Class I Draw	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
Class IV Draw	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
Landfill Entrance	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Seep	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
NE-3 Spring	<0.00032	<0.002	<0.00031	<0.00033	<0.00024	<0.0003	<0.0027	<0.00025	<0.00046	<0.0013	<0.00052	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00032	<0.002	<0.00031	<0.00033	<0.00024	<0.0003	<0.0027	<0.00025	<0.00046	<0.0013	<0.00052	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
Spring B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00032	<0.002	<0.00031	<0.00033	<0.00024	<0.0003	<0.0027	<0.00025	<0.00046	<0.0013	<0.00052	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
TSP-2 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
TSP-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00032	<0.002	<0.00031	<0.00033	<0.00024	<0.0003	<0.0027	<0.00025	<0.00046	<0.0013	<0.00052	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	2-Nitrophenol (mg/l)	4-Nitrophenol (mg/l)	Pentachlorophenol (mg/l)	Phenol (mg/l)	2,4,5-Trichlorophenol (mg/l)	2,4,6-Trichlorophenol (mg/l)	Acetophenone (mg/l)	2-Acetylaminofluorene (mg/l)	4-Aminobiphenyl (mg/l)	Chlorobenzilate (mg/l)	Diallate (mg/l)	Oil & Grease [Hexane Extr] (mg/l)	Phosphorus,Total (mg/l)	Flashpoint (deg F)	Cyanide [total] (mg/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
TSP-4 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<0.00032	<0.002	<0.00031	<0.00033	<0.00024	<0.0003	<0.0027	<0.00025	<0.00046	<0.0013	<0.00052	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
CAO-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	17.8	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	21.6	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	21.9	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
MW-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	0.288	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	29.4	<5*	<5*
	<5*	0.33	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	31.7	<5*	<5*
	<5*	n/a	<5*	n/a	n/a	<5*	<5*	<5*	<5*	0.122	35.5	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	45.7	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	0.148	53.6	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	46.8	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	48.7	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	52.5	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	49	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	44.7	<1*	<1*
MW-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	<1	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
MW-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.2	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
MW-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	<1	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
NAB-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	n/a	<5*	n/a	n/a	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
NE-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<5*	n/a	<5*	n/a	n/a	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	<1	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	<1	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
NE-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<5*	n/a	<5*	n/a	n/a	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	<1	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	<1	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
NE-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<5*	n/a	<5*	n/a	n/a	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	0.179	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	<1	<1	<1

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	<1	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
NE-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<5*	n/a	<5*	n/a	n/a	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	<1	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	<1	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
Class I Draw Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
Class IV Draw Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
Landfill Entrance Seep	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	1.39	<5*	<5*
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	1.11	<5*	<5*
	<5*	n/a	<5*	n/a	n/a	<5*	<5*	<5*	<5*	<50*	0.435	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	2.59	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	3.38	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	1.98	<1	<1
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	1.98	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	2.47	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	2.3	<1	<1
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	2.3	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	2.06	<1*	<1*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
NE-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<5*	n/a	<5*	n/a	n/a	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	0.214	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
	<1	n/a	<1	n/a	n/a	<1	<1	<1	<3	<1	0.496	<1	<1
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
Spring B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
TSP-2 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
TSP-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	1,2,4- Trimethylbenzene (ug/L)	1,2-Dimethylbenzene (ug/L)	1,3,5- Trimethylbenzene (ug/L)	1,3-Dimethylbenzene (ug/L)	1,4-Dimethylbenzene (ug/L)	2-Chlorotoluene (ug/L)	4-Chlorotoluene (ug/L)	Bromobenzene (ug/L)	Hexachlorobutadiene (ug/L)	Isopropylbenzene (ug/L)	Methyl-tert-Butyl Ether (ug/L)	n-Butylbenzene (ug/L)	n-Propylbenzene (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*
TSP-4 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<5*	<50*	<5*	<5*	<5*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<1*	<1*	<1*	<1*	<1*
	<1*	n/a	<1*	n/a	n/a	<1*	<1*	<1*	<3*	<1*	<1*	<1*	<1*

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
CAO-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
MW-1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	39.8	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	38.3	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	41.8	<5*	n/a	n/a	<5*	n/a	0.268	<10*	n/a
	<1*	<1*	<1*	40.7	<1*	n/a	n/a	<1*	n/a	0.188	<2*	n/a
	<1*	<1*	<1*	38.4	<1*	n/a	n/a	<1*	n/a	0.276	<2*	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	0.303	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	0.276	<2*	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	0.303	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	0.251	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	0.328	<2*	<1*
MW-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	<1*
MW-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
MW-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	<1*
NAB-7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	39.2	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	39	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	41.7	<5*	n/a	n/a	<5*	n/a	<5*	<10*	n/a
	<1*	<1*	<1*	40.9	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<1*	<1*	38.1	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	<1*
NE-2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	41.6	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	38.8	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	41.1	<5*	n/a	n/a	<5*	n/a	<5*	<10*	n/a
	<1*	<1*	<1*	39.5	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<1*	<1*	38.5	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	<1*
NE-3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	40.7	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	38.6	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	41.5	<5*	n/a	n/a	<5*	n/a	<5*	<10*	n/a
	<1*	<1*	<1*	41.3	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<1*	<1*	40.7	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	<1*
NE-4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	40.2	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	37.9	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	40.8	<5*	n/a	n/a	<5*	n/a	0.081	<10*	n/a
	<1*	<1*	<1*	40.3	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<1*	<1*	41.2	<1*	n/a	n/a	<1*	n/a	0.303	0.251	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	<1*
NE-6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	39.5	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	40.5	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	41	<5*	n/a	n/a	<5*	n/a	<5*	<10*	n/a
	<1*	<1*	<1*	40.5	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<1*	<1*	40.9	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	<1*
Class I Draw	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	41.4	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1*	<1*	<1*	40.2	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
Class IV Draw	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	38.7	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1*	<1*	<1*	41	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
Landfill Entrance	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Seep	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	39.8	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	39.3	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	40.3	<5*	n/a	n/a	<5*	n/a	<5*	<10*	n/a
	<1*	<1*	<1*	40.5	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<1*	<1*	41.3	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
NE-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	37.1	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	41	<5*	n/a	n/a	<5*	n/a	<5*	<10*	n/a
	<1*	<1*	<1*	40.9	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<1*	<1*	41.2	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1	<2	<1	n/a	<3	n/a	n/a	<1	n/a	<1	<2	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
Spring B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-1 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	39.5	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	40.8	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1*	<1*	<1*	39.6	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<1*	<1*	41	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
TSP-2 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	41.3	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
TSP-3 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

NABORS Landfill Historic Data through October 2022

Well/Spring ID	p-Isopropyltoluene (ug/L)	sec-Butylbenzene (ug/L)	tert-Butylbenzene (ug/L)	4-Bromofluorobenzene (ug/L)	1,2,3-Trichlorobenzene (ug/L)	1,2,4-Trimethylbenzene (ug/l)	1,3,5-Trimethylbenzene (ug/l)	Dibromochloromethane (ug/l)	m&p-Xylenes (ug/l)	o-Xylene (ug/l)	m,p-Xylene (ug/L)	4-Methyl-2-pentanone (ug/L)
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	41.4	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1*	<1*	<1*	39.6	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<1*	<1*	40.7	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
TSP-4 Spring	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<5*	<5*	<5*	41.7	<5*	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	<1*	<1*	<1*	40.7	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<1*	<1*	41.4	<1*	n/a	n/a	<1*	n/a	<1*	<2*	n/a
	<1*	<2*	<1*	n/a	<3*	n/a	n/a	<1*	n/a	<1*	<2*	n/a