

PWS Name: LAKE RIDGE, INCORPORATED

PWSID: IA5225315

PWS Type: Community

Location: IOWA CITY, JOHNSON COUNTY

Population Served: 1300

Primary Water Source: GROUNDWATER

Please contact Kassidy Noble with any data related questions at kassidy.noble@dnr.iowa.gov**FINISHED DRINKING WATER**

ANALYTE	RESULTS	COLLECTION DATE	FACILITY NAME	FACILITY ID
11CL-PF3OUDS	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
9CL-PF3ONS	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
ADONA	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
HFPO-DA	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
NONAFLUORO NFDHA	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUORO PFEESA	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUORO PFMBA	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUORO PFMPA	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROBUTANESULFONIC ACID (PFBS)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROBUTANOIC ACID (PFBA)	3.2 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROOCTANE SULFONIC ACID (PFOS)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROOCTANOIC ACID (PFOA)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUORODECANE SULFONIC ACID 8:2 FTS	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUORODECANOIC ACID (PFDA)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUORODODECANOIC ACID (PFDOA)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROHEPTANESULFONIC ACID (PFHPS)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROHEPTANOIC ACID (PFHPA)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROHEXANE SULFONIC ACID (PFHXS)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROHEXANE SULFONIC ACID 4:2 FTS	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROHEXANOIC ACID (PFHXA)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUORONONANOIC ACID (PFNA)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROOCTANE SULFONIC ACID 6:2 FTS	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROPENTANESULFONIC ACID (PFPEs)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROPENTANOIC ACID (PFPEA)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
PERFLUOROUNDECANOIC ACID (PFUNA)	< 1.9 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02
TOTAL PFOA AND PFOS	< 2.0 ng/L	01/31/2022	S/EP FRM WELLS #1 & #2 AFTER TRT (FINISHED DRINKING WATER)	02

RAW WATER

ANALYTE	RESULTS	COLLECTION DATE	FACILITY NAME	FACILITY ID
11CL-PF3OUDS	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
9CL-PF3ONS	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
ADONA	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
HFPO-DA	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
NONAFLUORO NFDHA	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUORO PFEESA	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUORO PFMBA	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUORO PFMPA	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROBUTANESULFONIC ACID (PFBS)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROBUTANOIC ACID (PFBA)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROCTANE SULFONIC ACID (PFOS)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROCTANOIC ACID (PFOA)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUORODECANE SULFONIC ACID 8:2 FTS	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUORODECANOIC ACID (PFDA)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUORODODECANOIC ACID (PFDOA)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROHEPTANESULFONIC ACID (PFHPS)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROHEPTANOIC ACID (PFHPA)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROHEXANE SULFONIC ACID (PFHXS)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROHEXANE SULFONIC ACID 4:2 FTS	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROHEXANOIC ACID (PFHXA)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUORONONANOIC ACID (PFNA)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROOCTANE SULFONIC ACID 6:2 FTS	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROPENTANESULFONIC ACID (PFPEs)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROPENTANOIC ACID (PFPEA)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
PERFLUOROUNDECANOIC ACID (PFUNA)	< 1.9 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
TOTAL PFOA AND PFOS	< 2.0 ng/L	01/31/2022	WELL # 1 (1996) (RAW WATER)	WL01
11CL-PF3OUDS	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
9CL-PF3ONS	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
ADONA	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
HFPO-DA	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
NONAFLUORO NFDHA	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUORO PFEESA	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUORO PFMBA	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUORO PFMPA	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUOROBUTANESULFONIC ACID (PFBS)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUOROBUTANOIC ACID (PFBA)	2.3 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUOROCTANE SULFONIC ACID (PFOS)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUOROCTANOIC ACID (PFOA)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUORODECANE SULFONIC ACID 8:2 FTS	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUORODECANOIC ACID (PFDA)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUORODODECANOIC ACID (PFDOA)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUOROHEPTANESULFONIC ACID (PFHPS)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUOROHEPTANOIC ACID (PFHPA)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUOROHEXANE SULFONIC ACID (PFHXS)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUOROHEXANE SULFONIC ACID 4:2 FTS	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02

PERFLUOROHEXANOIC ACID (PFHXA)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUORONONANOIC ACID (PFNA)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUOROOCTANE SULFONIC ACID 6:2 FTS	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUOROPENTANESULFONIC ACID (PFPES)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUOROPENTANOIC ACID (PFPEA)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
PERFLUOROUNDECANOIC ACID (PFUNA)	< 1.9 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02
TOTAL PFOA AND PFOS	< 2.0 ng/L	01/31/2022	WELL # 2 (1996) (RAW WATER)	WL02