

Prepared For: **Inland Empire Waterkeeper**

Date: September 16, 2022

Thanks for participating in the Waterkeeper PFAS Survey! This report is for **WKA_2022_0260** (Upstream) & **WKA_2022_0261** (Downstream) sampled by Raymond Hiemstra. You can view results in raw data format below. **PFAS Detections** are highlighted in yellow.

Order Number	wtk-22-00135	wtk-22-00135
Upstream Downstream	Upstream	Downstream
Waterkeeper Organization Name	Inland Empire Waterkeeper	Inland Empire Waterkeeper
Waterkeeper Name	Raymond Hiemstra	Raymond Hiemstra
Barcode	WKA_2022_0260	WKA_2022_0261
10:2 FTS	< 1 ng/L	< 1 ng/L
11CL-PF3OUdS	< 1 ng/L	< 1 ng/L
3:3 FTCA	< 2 ng/L	< 2 ng/L
4:2 FTS	< 1 ng/L	< 1 ng/L
5:3 FTCA	< 1 ng/L	< 1 ng/L
6:2 FTS	< 1 ng/L	< 1 ng/L
6:6PFPI	< 1 ng/L	< 1 ng/L
6:8PFPI	< 10 ng/L	< 10 ng/L
7:3 FTCA	< 1 ng/L	< 1 ng/L
8:2 FTS	< 1 ng/L	< 1 ng/L
8Cl-PFOS	< 1 ng/L	< 1 ng/L
9Cl-PF3ONS	< 1 ng/L	< 1 ng/L
ADONA	< 1 ng/L	< 1 ng/L
FBSA	< 1 ng/L	2.1
FDSA-I	< 1 ng/L	< 1 ng/L
FDUEA	< 1 ng/L	< 1 ng/L
FHxSA	< 1 ng/L	< 1 ng/L
FOSAA	< 1 ng/L	< 1 ng/L
FOUEA	< 1 ng/L	< 1 ng/L
HFPO-DA (GenX)	< 2 ng/L	< 2 ng/L
MeFBSA	< 1 ng/L	< 1 ng/L
N-AP-FHxSA	< 1 ng/L	< 1 ng/L
N-EtFOSA	< 1 ng/L	< 1 ng/L
N-EtFOSAA	< 1 ng/L	< 1 ng/L
NEtFOSE	< 1 ng/L	< 1 ng/L
NFDHA	< 1 ng/L	< 1 ng/L
N-MeFOSA	< 1 ng/L	< 1 ng/L

With 250-mL of water sample passing through the Water Test Kit, our limit of quantification (LOQ) is 1.0 ppt (or ng/L) for all PFAS, other than the LOQ for HFPO-DA (GenX) and 3:3 FTCA is 2.0 ppt, and the LOQ for 6:8PFPI is 10 ppt.