

# Water Quality Data Factsheet

## Stations with Discharge (cfs) Data



## NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)

Cause Name : -

Cause Group Name : -

Cause Description : -

STORET No. : -

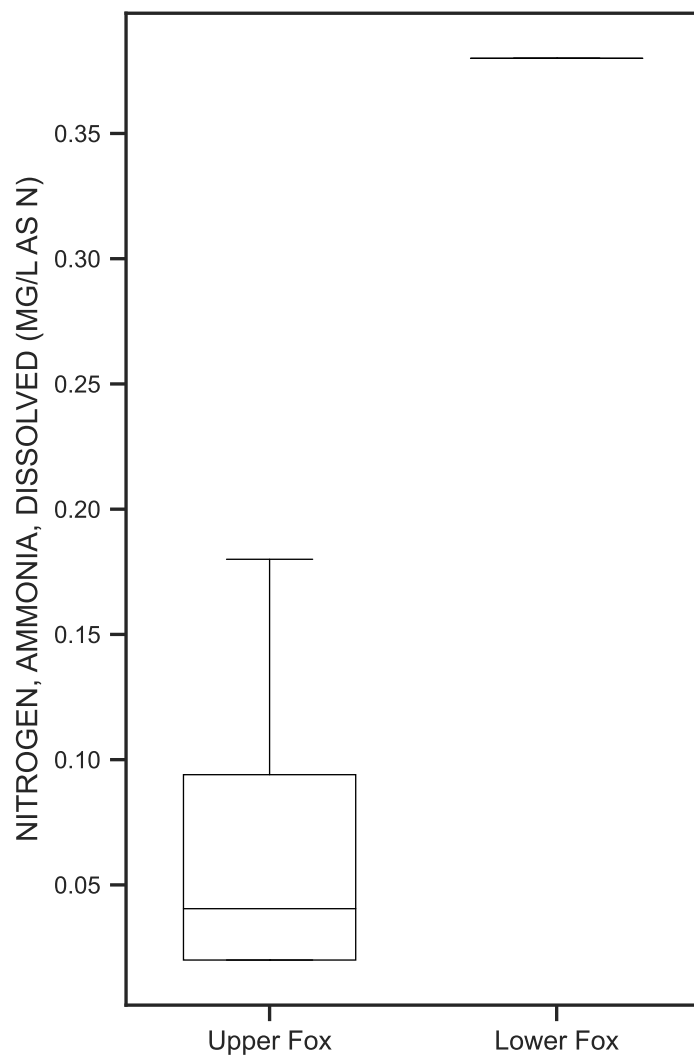
TMDL Pollutant Flag : -

Aquatic Life Criteria (acute / chronic) ( $\mu\text{g/L}$ ) : /

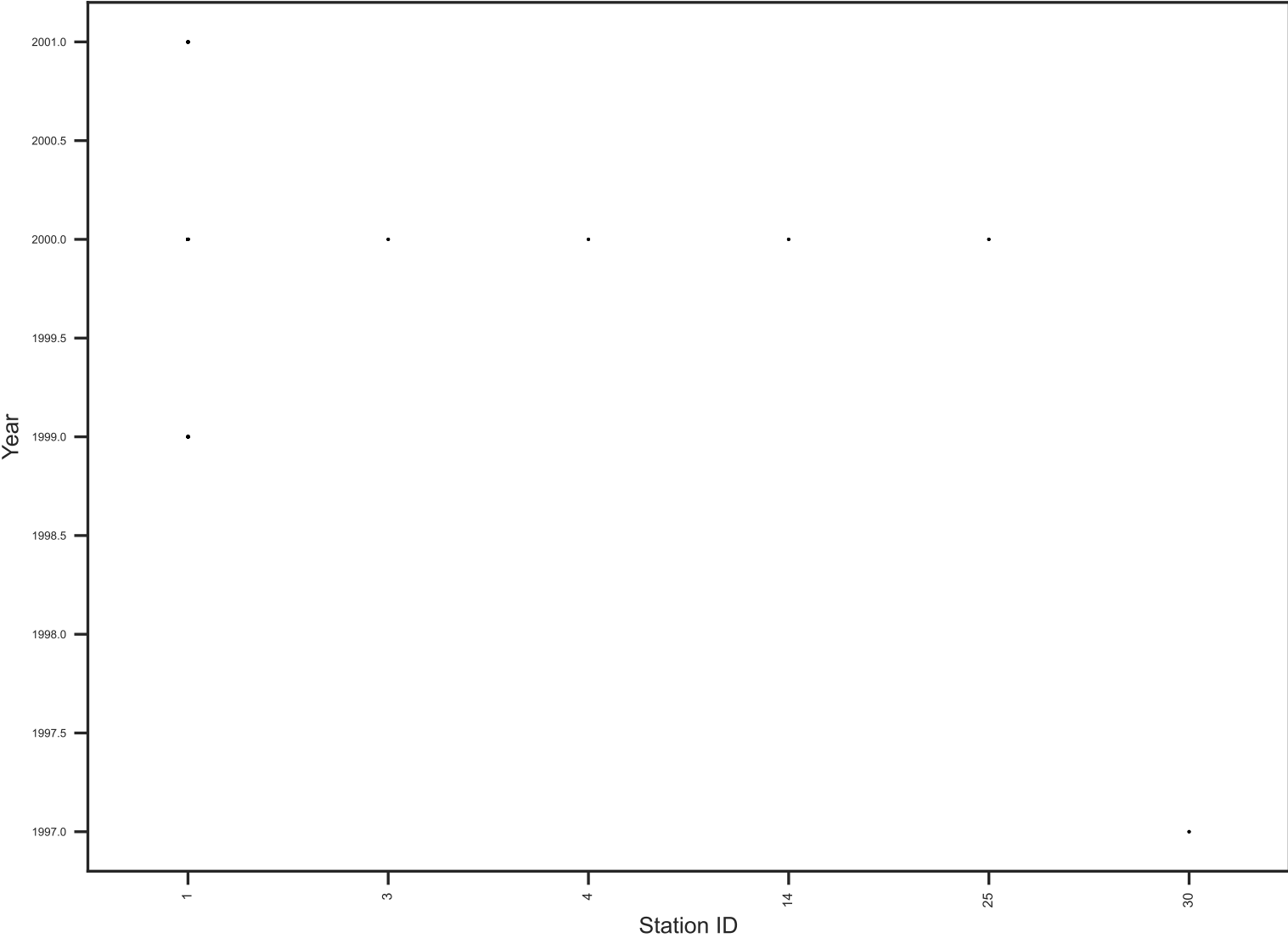
Human Health Criteria (water+organism /organism) ( $\mu\text{g/L}$ ): /

Organoleptic Effects Criteria ( $\mu\text{g/L}$ ):

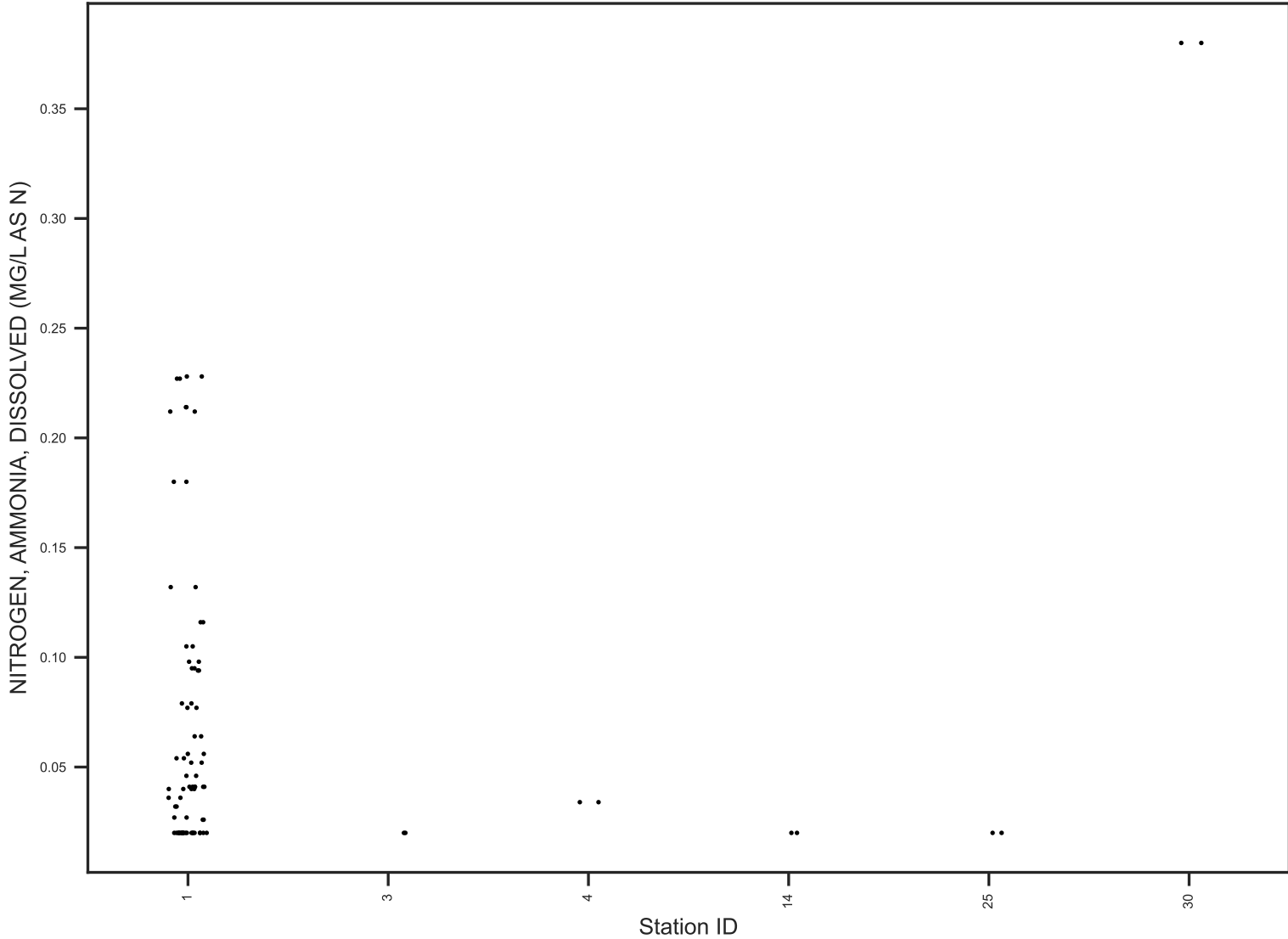
## Parameter values by waterbody



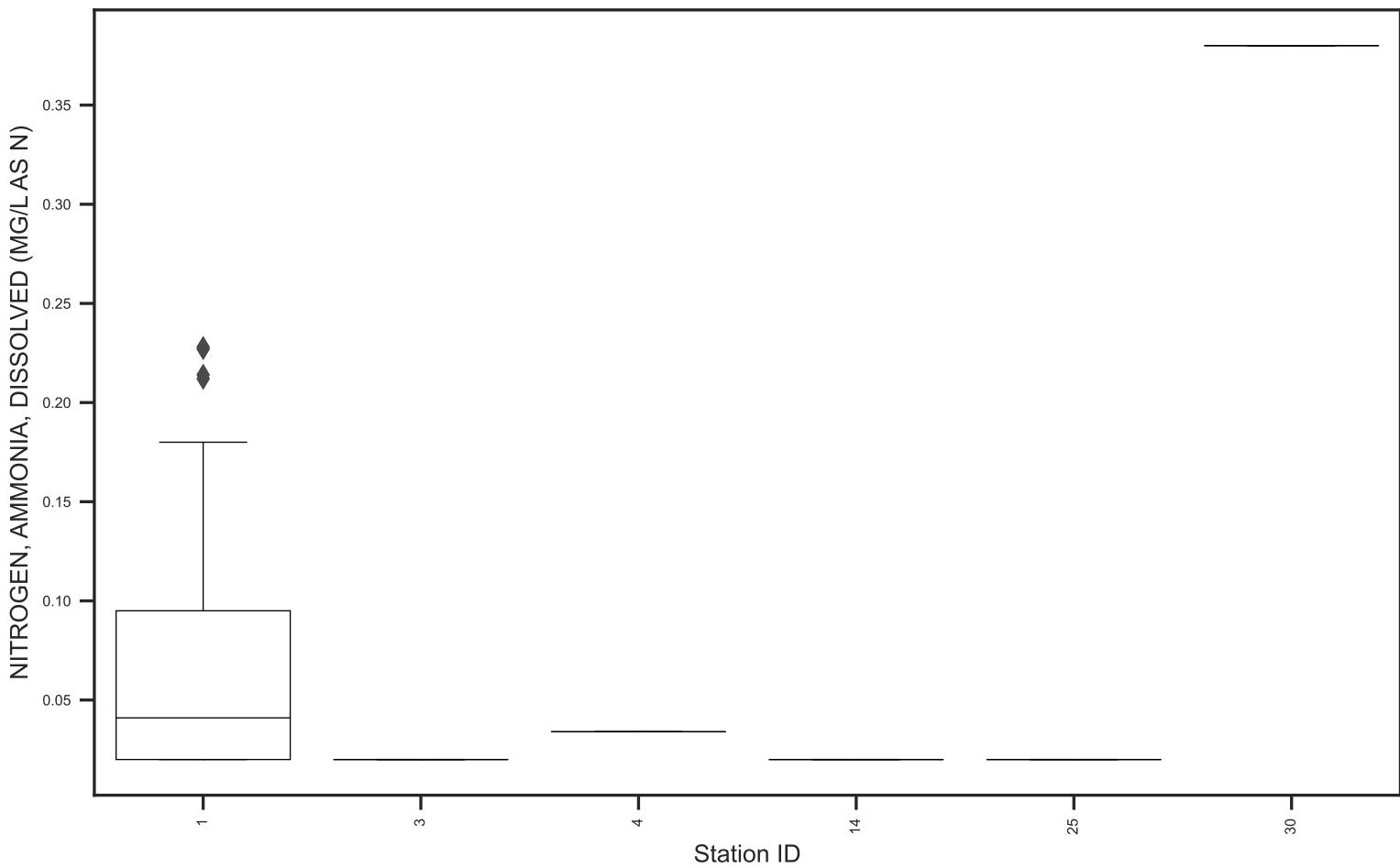
Parameter data availability by station ID and year



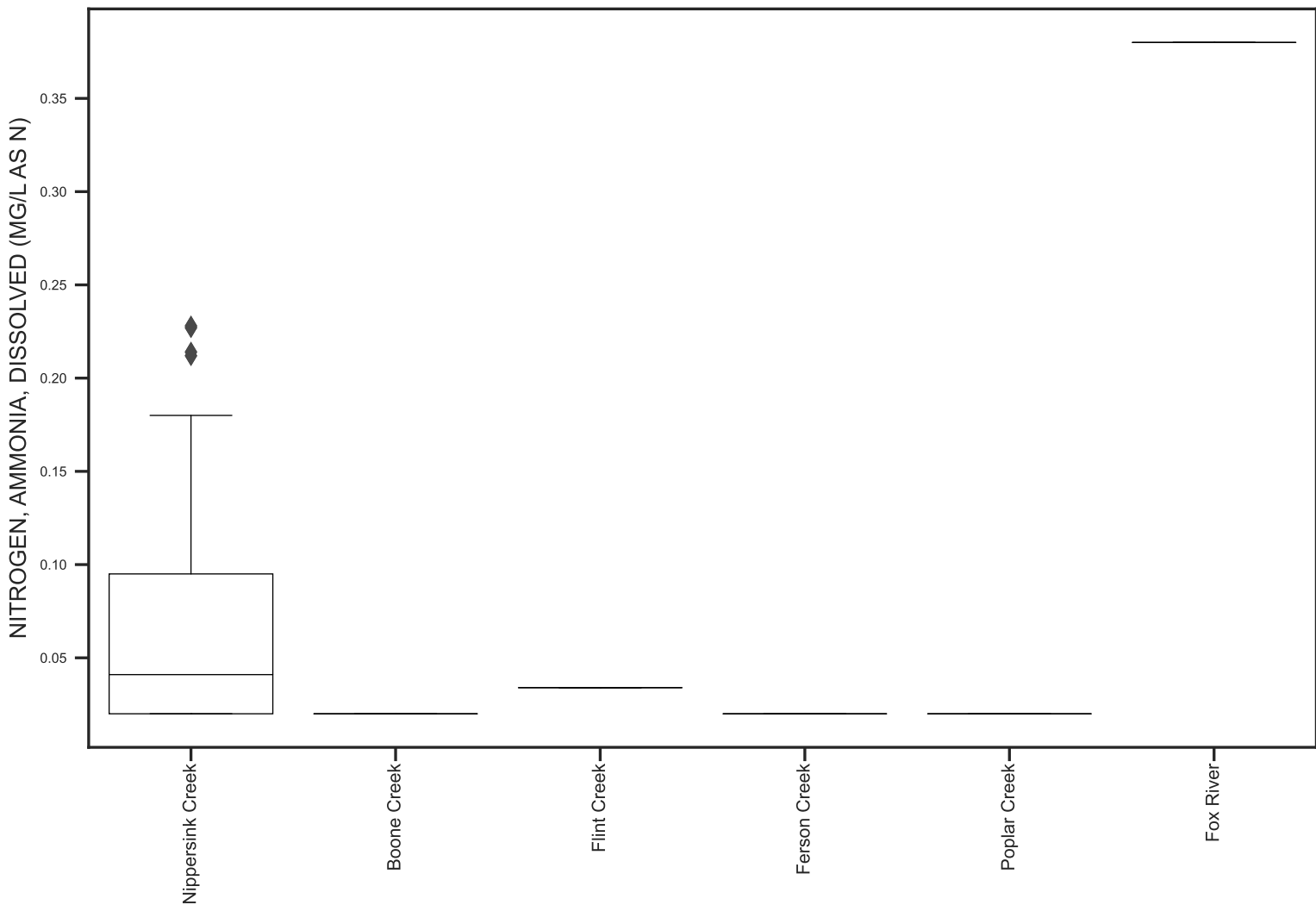
Strip chart of parameter values by station ID



Boxplots of parameter values by Station ID



Boxplots of parameter values by waterbody



Summary statistics for NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)

Station_ID	Start Date	End Date	N	Mean	Median	Max	Min	StdDev	Q1	Q3	Skew	Kurtosis
1	1999-03-04	2001-08-09	38.0	0.07	0.04	0.23	0.02	0.064	0.02	0.1	1.438	0.948
3	2000-07-20	2000-07-20	1.0	0.02	0.02	0.02	0.02	0.0	0.02	0.02	nan	nan
4	2000-07-17	2000-07-17	1.0	0.03	0.03	0.03	0.034	0.0	0.03	0.03	nan	nan
14	2000-07-20	2000-07-20	1.0	0.02	0.02	0.02	0.02	0.0	0.02	0.02	nan	nan
25	2000-07-15	2000-07-15	1.0	0.02	0.02	0.02	0.02	0.0	0.02	0.02	nan	nan
30	1997-01-28	1997-01-28	1.0	0.38	0.38	0.38	0.38	0.0	0.38	0.38	nan	nan