variable	lake_type	Western	Central	Northeastern	Eastern
Alkalinity	Impoundment	$128.96 \ 88.69 \ (105)$	$128.47 \ 74.53 \ (135)$	81.94 80.49 (54)	$57.96 \ 55.43 \ (168)$
Alkalinity	Natural	$244.5 \ 638.69 \ (48)$	$207.07 \ 113.87 \ (42)$	130.04 184.54 (146)	$103.22 \ 76.92 \ (77)$
Conductivity	Impoundment	480.27 828.31 (105)	558.96 680.2 (135)	$261.37 \ \ 208.76 \ (54)$	$192.37 \ 161.88 \ (168)$
Conductivity	Natural	510.56 1325.88 (48)	918.63 949.85 (41)	350.03 443.91 (146)	$384.75 \ 268.39 \ (77)$
Secchi depth	Impoundment	$2 \ 1.46 \ (105)$	$1.23 \ 0.93 \ (135)$	1.39 1.14 (54)	1.23 0.81 (168)
Secchi depth	Natural	4.74 3.54 (48)	$1.1 \ 0.82 \ (42)$	1.97 1.86 (146)	1.19 0.87 (77)
Total P	Impoundment	$0.08 \ \ 0.13 \ (105)$	$0.07 \ 0.08 \ (135)$	$0.14 \ 0.18 \ (54)$	$0.07 \ 0.09 \ (168)$
Total P	Natural	$0.06 \ 0.12 \ (48)$	$0.22 \ 0.27 \ (42)$	$0.16 \ 0.4 \ (146)$	$0.24 \ 0.44 \ (77)$
Total inorg. P	Impoundment	0.04 0.11 (105)	$0.03 \ 0.05 \ (135)$	$0.11 \ 0.17 \ (54)$	$0.02 \ 0.05 \ (168)$
Total inorg. P	Natural	0.03 0.09 (48)	$0.07 \ \ 0.12 \ (42)$	0.11 0.34 (146)	$0.12 \ 0.25 \ (77)$
Total inorg. N	Impoundment	$0.17 \ \ 0.27 \ (105)$	$0.37 \ \ 0.64 \ (135)$	$0.69 \ 0.64 \ (54)$	0.83 1 (168)
Total inorg. N	Natural	$0.08 \ 0.07 \ (48)$	$0.19 \ 0.23 \ (42)$	$0.39 \ 0.65 \ (146)$	$0.5 \ \ 0.64 \ (77)$
Total N	Impoundment	$0.62 \ 0.64 \ (104)$	$0.94 \ 0.75 \ (135)$	NaN NA (0)	$1.37 \ 1.2 \ (168)$
Total N	Natural	0.61 0.68 (48)	$2.13 \ 1.55 \ (41)$	0.12 NA (1)	$1.98 \ 1.25 \ (77)$

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