variable	units	q10	q50	q90	q10_q90_ratio	n
$\overline{\mathrm{tp}}$	ug/l	13	48	170	13	560
tn	ug/l	620	1200	3000	5	478
no2no3	ug/l	10	160	1800	179	386
iws_ha	hectares	180	1100	17000	95	579
lake_area_ha	hectares	12	63	560	48	579
maxdepth	ug/l	4	9	18	5	536
iwsla_ratio		4	17	86	22	579
hu12_ppt_mean	ug/l	800	930	1100	1	579
hu12_ppt_std	ug/l	2	4	9	6	579
hu12_baseflow_mean	ug/l	14	46	69	5	579
row_crop_pct	percent	13	42	75	6	579
pasture_pct	percent	2	16	47	21	579
$ag\_pct$	percent	45	63	84	2	579
nitrogen_fertilizer_use	kg/ha	15	29	68	4	577
phosphorus_fertilizer_use	kg/ha	3	6	11	4	577
nitrogen_livestock_manure	kg/ha	6	14	26	4	577
phosphorus_livestock_manure	kg/ha	2	4	7	4	577
$nitrogen\_atmospheric\_deposition$	kg/ha	5	6	7	1	577
n_input	kg/ha	31	51	91	3	577
p_input	kg/ha	5	10	16	3	577
wetland_potential	percent	2	16	43	24	578
soil_org_carbon	mean	2300	4000	6300	3	578
clay_pct	percent	4	15	23	5	578