

	Feature	#	Min	#	Q1	#	Median	#	Q3	#	Max	#	Mean	#	Mode	#	IQR	Standard_deviation
Total pop_n	wat_bas_n		99.70767665		88.57204698		97.48263633		99.90314002		100		90.09691098		100		11.33109304	15.00635483
Estimated_world_population(billions)	wat_lim_n_		0		0		0.4670386504		4.851219157		37.42696287		3.847517373		0		4.851219157	6.955055137
7821000000	wat_unimp_n_		0		0.03390622265		0.8536474704		5.279309922		33.53911377		4.418010654		0		5.245403699	7.174477036
Total_urban_population	wat_sur_n_		0		0		0		1.878301993		30.36979308		1.915488584		0		1.878301993	3.923973987
4375308463	wat_bas_r		21.98279234		64.8254211		90.73161683		99.11924249		100		81.33591803		100		34.29382139	21.50663741
Estimated_world_urban_population	wat_lim_r		0		0		1.812330835		8.553175126		42.16438068		5.836562548		0		8.553175126	8.704765846
4301550000	wat_unimp_r		0		0.1584109169		3.229749713		13.2663393		51.21598167		8.732261484		0		13.10792838	11.82849434
urban_share	wat_sur_r		0		0		0.2196897375		6.157471481		40.51813242		4.224039638		0		6.157471481	6.847951395
56.19%	wat_bas_u		49.66166495		92.56287752		98.10662849		99.94941803		100		94.68983975		100		7.38654051	8.03886161
% Diff_in_total_population	wat_lim_u_		0		0		0.5		3.966347184		34.27978009		3.281838654		0		3.966347184	5.63506705
0.4395894719	wat_unimp_u		0		0		0.3498740029		2.059001302		19.83580681		1.71878521		0		2.059001302	3.23457032
%Diff_in_urban_population	wat_sur_u		0		0		0		0.1597056849		6.362160532		0.3131148443		0		0.1597056849	0.8696316426
1.700119067																		
rural_share																		
43.81%																		

