Period	Correlation regression equation*	R^2
1959–2008	(1) $Q = -1.329E - 05P^2 + 0.588P + 12.673$	0.747
1985–1995	(2) $Q = 0.623P - 24.545$	0.798
1996–2008	(3) $Q = 0.537P + 34.646$	0.670

* Q and P in the equations are annual mean flow and precipitation.