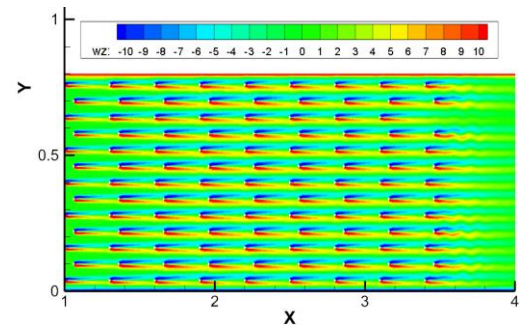
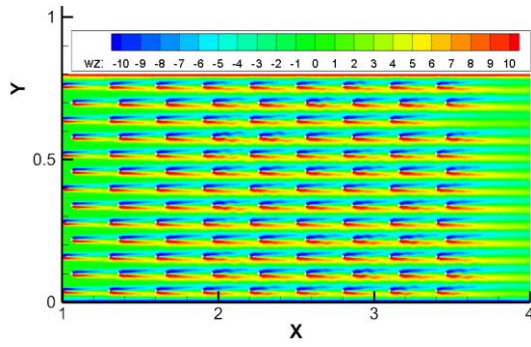


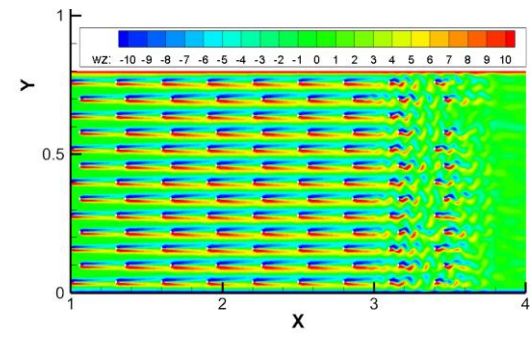
(a)  $Q=90\text{m}^3/\text{h}$



(b)  $Q=100\text{m}^3/\text{h}$



(c)  $Q=110\text{m}^3/\text{h}$



(d)  $Q=120\text{m}^3/\text{h}$

**Fig.12** the development of vortex belts behind the vegetation when two rows of vegetation are in K-type