

Sim	Spatial width ($h_y, ^\circ$)	Height (h_z, m)	Temporal width (h_t, s)	Relaxation time (τ_n, s)
Ref	–	–	–	–
NF1	0.5	250	$3 \cdot 3600 \cdot h_y / h_{\min}$	3600
NF2	2°	500	$86400 h_y / h_{\min}$	7200
NF3	2°	500	$86400 h_y / h_{\min}$	3600
NF4	2°	250	$86400 h_y / h_{\min}$	7200
NF5	2°	500	$43200 h_y / h_{\min}$	7200
NF6	4°	500	$86400 h_y / h_{\min}$	7200
NV1	$\sigma_{\max} / \sigma_{\text{obs}} \cdot h_{\min}$ ($\sim 1\text{--}20^\circ$)	500	$86400 h_y / h_{\min}$	7200
NV2	$\sigma_{\max} / \sigma_{\text{obs}} \cdot h_{\min}$ ($\sim 1\text{--}20^\circ$)	300	$86400 h_y / h_{\min}$	7200
NV3	$\sigma_{\max} / \sigma_{\text{obs}} \cdot h_{\min}$ ($\sim 1\text{--}20^\circ$)	300	$86400 h_y / h_{\min}$	3600
NW1	$\sigma_{\max} / \sigma_{\text{obs}} \cdot h_{\min}$ ($\sim 1\text{--}20^\circ$)	300	$111 \times 10^3 \cdot h_y / \bar{u}$ ($\sim 6 \text{h--}4 \text{days}$)	3600
NW2	$h_t \bar{u} / 111 \times 10^3$ ($\sim 2\text{--}9^\circ$)	300	$24 \cdot 3600$	3600
NW3	$86400 \cdot \bar{u} / 111 \times 10^3$ ($\sim 2\text{--}9^\circ$)	300	$24 \cdot 3600 \sqrt{\sigma_{\text{obs}}} / \sigma_{\text{obs}}$	3600