

Meaning	Notation		Constant within cell?
	StM2	Megson	
Wall (<i>i.e.</i> skin segment) index	i	i	
Cell index	j	R	
Boom index	k	r	
Area of cell j	A_j	A_R	Constant
Area of boom k	A_k	B_r	Variable
Length of wall i	b_i	l_i	Variable
True closed-cell shear flow within cell j	q_{sj}^{closed}	q	Variable
‘Open-cell’ shear flow around cell j	q_{sj}^{open}	q_b	Variable
‘Closed-cell’ constant for cell j	q_{0j}	$q_{s,0,R}$	Constant
‘Equivalent’ closed-cell shear flow within cell j (for torque calcs.)	q_j	q_R	Constant
True shear flow along wall i	q_i	q_i	Variable
Local moment arm for wall i (for torque calcs.)	r_i	p_o	Variable
Local shear flow (generic term)	q_s	q	Variable
Local moment arm (generic term)	r_s	p	Variable

