Flight	Date	Cloud type	Appearance	$z_{t}$	Time – UTC	v	$\theta_0$
				(km)	(HH:MM:SS)	$(ms^{-1})$	(°)
ML-15	13/04/2014	Cirrus above liquid cloud	Homogeneous	12	13:56:20-13:57:35	21	37
AC-18	28/09/2014	Anvil-topped DCC	Inhomogeneous	8	17:56:00-17:57:30	9	26