1209A HERMINE

Doppler Wind parameters

Flight ID: 20160901I1

Doppler flight-leg notes (for use in automatic QC and analysis)

Scientist: ReasoR

Leg Start Time	Leg End Time	Storm Motion		Center Fix			Inbound	Outbound	Max Radius (km)	Horz. Res (km)	Sent ?
				Time	Latitude	Longitude					
HHMMSS	HHMMSS	Degrees	Knots	HHMMSS	(Deg/Min)	(Deg/Min)	track	track	Default = 245	Default = 5	(Y/N)
045352	054354	25	9	052742	25 56	87 04	225	225	245	5	Y
	062535										
062600	062600	10	5						245	5	Y
064503	071641			065543	26 02	86 50	270	315			
	072703										
072800	081628	20	10	074512	26 20	86 37	70	90	245	5	Y
	090515										
090748	100353	20	10	093557	26 40	86 20	180	180	245	5	Y
	103755										
103925	112758	20	10	110008	26 55	86 15	270	45	245	5	Y