Doppler Wind parameters

NE to SW then SE to NW

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

FLIGHT ID: 20140916H1 **Scientist:** Evan Kalina

Leg Start Time	Leg End Time	Storm Motion		Center Fix			Max Radius (km)	Horz. Res (km)	Inbound track	Outbound track	ja?	Angle check?	Sent?
				Time	Latitude	Longitude							
HHMMSS	HHMMSS	Degrees	Knots	HHMMSS	(Deg/Min)	(Deg/Min)	49/98/147/196	1/2/3/4	Azimuth (deg)	Azimuth (deg)	H/TS	(Y/N)	(Y/N)
135730	152430	340	11	141710	30°57.8'	57°54.6'			120	180			
152700	160331	006	10	153622	31°06'	57°53'			0	90			
162606	170150	020	14	165220	31°22.5'	57°44.0'			210	210			
171000	174530	338	14	172012	31°28'	57°46'			330	330			