Jobfile Parameters for Automated TDR Analysis

FLIGHT ID: **Radar Scientist:**

Leg Start Time	Leg End Time	Storm Motion		Center Fix			Inbound Track	Outbound Track	Event Type	Max Radius if not 250 km	Horiz. spacing if not 2 km	Accept. for Comp.?	Analysis Sent ?
				Time	Latitude	Longitude							
HHMMSS	HHMMSS	Deg	Kts	HHMMSS	Decimal Deg	Decimal Deg	Azimuth (deg)	Azimuth (deg)	IN/TS/ H/MH			(Y/N)	(Y/N)
212900	223211	330	11	220332	20.35	-83.28	143	145	H			Y	Y
223211	234100	330	11	232243	20.72	-83.34	276	276	H			Y	Y