

MISSION SUMMARY – CU INSTRUMENTS

Deployment (date/time):	7 Jan 2012: 10-15 LT, 17-22 UTC (upslope event)
Author:	Katja Friedrich
Instrument status:	
Disdrometer CU01	Does not collect DSD (took offline)
Disdrometer CU02	working
MRR	working
Radiometer	Working (installed neural network files for Battle Pass)
Changes to initial deployment strategy (e.g., resolution, range):	No changes
IOP type:	<input type="checkbox"/> Single UWKA flight IOP <input type="checkbox"/> Double flight IOP <input checked="" type="checkbox"/> Single-generator, single-flight IOP <input type="checkbox"/> Blowing Snow IOP <input type="checkbox"/> Surface instrument only IOP (WWMPP IOP)
Weather:	Westerly flow until 16 UTC, then easterly-NW (upslope) , light snowfall, light wind

Default Deployment Strategy:

	Time resolution	Range resolution	Max range
CU01	10 s	N/A	N/A
CU02	10 s	N/A	N/A
MRR	1 min	150 m	
Radiometer	1 min	500 m	10 km AGL