TABLE 1 Summary of sonic anemometer data

sonic.name	jdays	sonic.azm	prop.corr	u.off	v.off	u.gain	v.gain
		degrees	degrees	ms^{-1}	ms^{-1}		
atiK.50.5m	174:181	295.6	0.0	-0.01	-0.04	1.04	1.03
uw.100.5m	174:181	291.0	0.0	0.04	0.02	0.94	0.93
uw.175.5m	174:181	295.2	0.0	0.09	-0.01	0.95	0.95
atiK.250.5m	174:181	297.5	0.0	0.11	0.00	0.98	1.00

sonic.name	jdays	offset	pitch	roll
		cm s^{-1}	degrees	degrees
atiK.50.5m	174:181	-2.0	-0.9	1.8
uw.100.5m	174:181	0.0	-1.9	-0.1
uw.175.5m	174:181	-2.0	-1.5	-0.8
atiK.250.5m	174:181	-3.0	-1.0	0.8

TABLE 1 Summary of sonic anemometer data

ops1

sonic.name	**jdays**	**sonic.azm**	**prop.corr**	**u.off**	**v.off**	**u.gain**	**v.gain**
		degrees	degrees	ms^{-1}	ms^{-1}		
atiK.50.10m	154:157	296.6	65.75	0.06	-0.03	1.03	1.03
uw.100.10m	154:157	292.4	65.65	0.11	-0.01	0.96	0.96
uw.175.10m	154:157	294.6	65.75	0.11	0.02	0.95	0.97
atiK.250.10m	154:157	299.0	65.75	0.09	0.08	0.98	1.04

sonic.name	jdays	offset	pitch	roll
		cm s^{-1}	degrees	degrees
atiK.50.10m	154:157	0.0	-2.0	2.9
uw.100.10m	154:157	1.0	-1.8	-0.7
uw.175.10m	154:157	1.0	-1.7	-0.7
atiK.250.10m	154:157	-2.0	-0.7	0.5

ops2

sonic.name	**jdays**	**sonic.azm**	**prop.corr**	**u.off**	**v.off**	**u.gain**	**v.gain**
		degrees	degrees	ms^{-1}	ms^{-1}		
atiK.50.10m	157:163	296.0	0.0	0.06	-0.02	1.04	1.04
atiS.50.10m	167:170	296.4	0.0	-0.02	-0.08	0.96	1.03
atiS.50.10m	172:174	296.4	0.0	-0.01	-0.12	0.95	1.01
uw.100.10m	157:174	291.2	0.0	0.10	-0.04	0.96	0.93
uw.175.10m	157:174	293.9	0.0	0.11	0.01	0.95	0.95
atiK.250.10m	157:174	297.0	0.0	0.12	0.15	0.99	1.02

sonic.name	**jdays**	**offset**	**pitch**	**roll**
		cm s^{-1}	degrees	degrees
atiK.50.10m	157:163	1.0	-2.3	2.5
atiS.50.10m	167:170	-2.0	0.2	1.1
atiS.50.10m	172:174	304	-2.3	2.7
uw.100.10m	157:174	1.0	-2.1	-0.6
uw.175.10m	157:174	0.0	-1.6	-0.6
atiK.250.10m	157:174	-3.0	-0.4	0.7

ops3