

Daily Log Entry 10-26-2016

Clear, cool, breezy. Light winds

To do:

- Reshoot boom angles at site 8 and 15 where we used tripod for stabilizing. We think tripod could be affecting the compass. (must be done at low tide, so this has to wait.
- Replace T/RH sensor at site 13.
- Pull soil sensor from Site 1
- Shoot new angles for sites 5, 10 and 12 (these seem to have the largest discrepancies between past measurements)

Ongoing:

- Watching main tower wdir data and forecasts to determine appropriate conditions to have wind turbine turned off (at the request of the PI). She's looking for ENE winds between 40-80deg greater than 5m/s

T/RH: 42m TRH reporting warmer and drier than at other levels. T/RH at Site 13 not working

P: ok

2D Gill: ok

csat u,v: ok

csat ldiag: ok

csat w, tc: ok

3D RMY: ok

EC150: ok

motes: ok

Wetness: ok

radiation: ok

Tsoil: ok

Gsoil: ok

Qsoil: Qsoil.5cm.s9 reporting intermittently.

Cvsoil: ok

Rainr: ok.

Vbatt: ok