

# NEAR TRH work

Had noticed that 30m T was about 0.1C high and that Ifan has been bimodal between 32/52 mA. Decided to replace with a spare (32->30).

After replacement, neither the old or new worked, even though the new tested okay when temporarily connected to the P.near port (about 1145??). Deduced that the cable must have been damaged.

Since we only had one spare 5m cable (the others having been used to wire the motes at flr), we couldn't replace the entire 30m of cable. Decided to recable this up to nearup. From about 1430-1530 recovered a 5m length of cable from the bottom of near port 15, then having enough to run down from nearup. Connected to port 11. Changed the nearup config and determined that the replacement TRH was working. (ID 310).

Still need to change the configs on flux to use this new sensor placement.