READ.me file to CTD tap data
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Authors: Dorothee Bakker and Andrew Watson

Note: all DIC data are preliminary!!!!!

DICrun1 and DICrun2: DIC values using a running mean over the
Dickson values for the actual (3x), preceding (1x) and succeeding cell
(1x). The DIC values using the running mean for the Dickson values
have a better reproducibility for duplicate samples than, if we use the
Dickson value for each cell.

Replicate DIC samples from the online water supply
The absolute average difference between duplicate samples from the
online water supply
mean = 2.3 umol/kg, stdev = 1.8 umol/kg, number = 44.

Contents of file DICtap.xls:
1) Date (GMT) in days of February 1999 with 1 February 1999 0:00 as 1.000.
2) Latitude (decimal) from DAS (not corrected for   lagrangian drift)
3) Longitude (decimal) from DAS (not corrected for lagrangian drift)
4) DICrun1 (umol/kg)
5) DICrun2 (umol/kg)