

APPENDIX A

Index of abbreviations used in channel designator, CD\$
 (* = channel designator for CTD data)

A	Temperature, air (degree Celsius)
B	Bearing or direction (degrees true)
CK	Conductivity
D*	Depth (m)
E	EW component of velocity (cm/s -current or m/s -wind)
F*	Fluorescence (Chlorophyll a) mg/m**3
G*	Sigma-t, density anomaly (kg/m**3)
H	Humidity
I	Incident PAR (UE/m**2/s)
J	Julian record number
K	Elapsed time counter
L	
M	Maximum wind speed or gust (m/s)
N	NS component of velocity (cm/s -current or m/s -wind)
O	Oxygen
PK	Pressure water (db) or air (mbar)
Q	Solar radiation
R	<i>Reference Value</i>
SK	Salinity (ppt)
TK	Water temperature (degree Celsius)
U	Underwater PAR (UE/m**2/s)
V	Current speed (cm/s) or wind speed (m/s)
W	
X*	Data in this channel are not meaningful or erroneous
Y	
Z	
0-9*	Instrument channel number (more detailed explanation about channels to be found in the header).
%*	per cent light transmission
#	Number of scans averaged to make up sample