

Appendix 6

ACRONYMS: PROGRAMMES & MISCELLANEOUS

PROGRAMMES:

CLIMAP	Climatic Applications Project (WMO)
COADS	Comprehensive Ocean Air Data Set
GAW	Global Atmospheric Watch
ERBE	Earth Radiation Budget Experiment
ERS	Earth Resources Satellite
GEWEX	Global Energy and Water Cycle Experiment
GMCC	Geophysical Monitoring of Climatic Change
ICRCCM	Intercomparison of Radiation Codes in Climate Models
IGAC	International Global Atmospheric Chemistry Programme
IGBP	International Geosphere-Biosphere Programme
ISCCP	International Satellite Cloud Climatology Project
JGOFS	Joint Global Ocean Flux Study
SAGE	Stratospheric Aerosol and Gas Experiment
TOGA	Tropical Ocean and Global Atmosphere
WCRP	World Climate Research Programme
WOCE	World Ocean Circulation Experiment

MISCELLANEOUS

3-D	Three dimensional
AET	Actual Evapotranspiration
AGCM	Atmosphere General Circulation Model
AVHRR	Advanced Very High Resolution Radiometer
BaU	Business-as-Usual
BP	Boiling Point
CCN	Cloud Condensation Nuclei
CRF	Cloud Radiative Forcing
CW	Cloud Water
EBM	Energy Balance Model
EKE	Eddy Kinetic Energy
ENSO	El Niño Southern Oscillation
FC	Fixed Cloud
GCM	General Circulation Model
GP	Gross Prediction
GPP	Gross Primary Production
GWP	Global Warming Potential

LWC	Liquid Water Content
MCA	Moist Convective Adjustment
MSL	Mean Sea Level
NH	Northern Hemisphere
NPP	Net Primary Production
ODP	Ozone Depletion Potential
OGCM	Ocean General Circulation Model
OLR	Outgoing Longwave Radiation
PBL	Planetary Boundary Layer
PC	Penetrative Convection
RCM	Radiative Convective Model
RH	Relative Humidity
SH	Southern Hemisphere
SST	Sea Surface Temperature
TOA	Top of the Atmosphere
WUE	Water Use Efficiency
UV	Ultraviolet