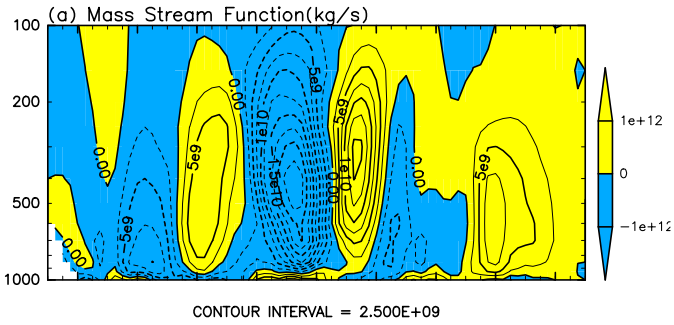
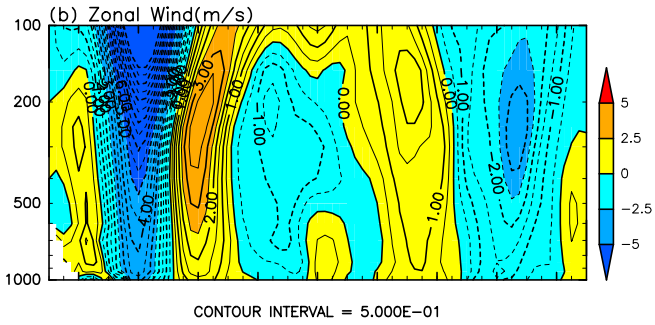
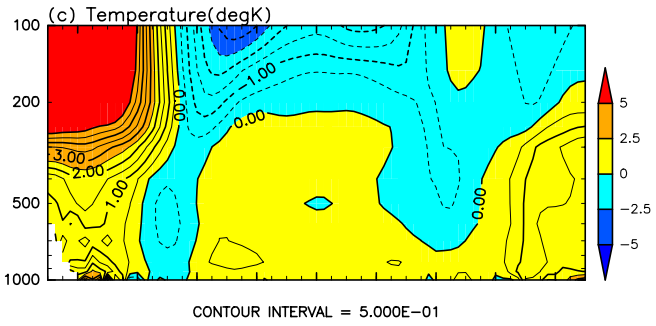
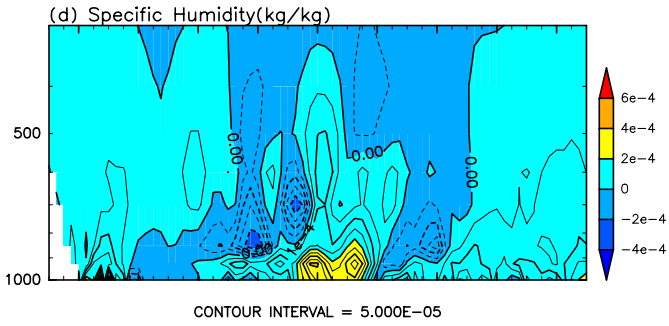
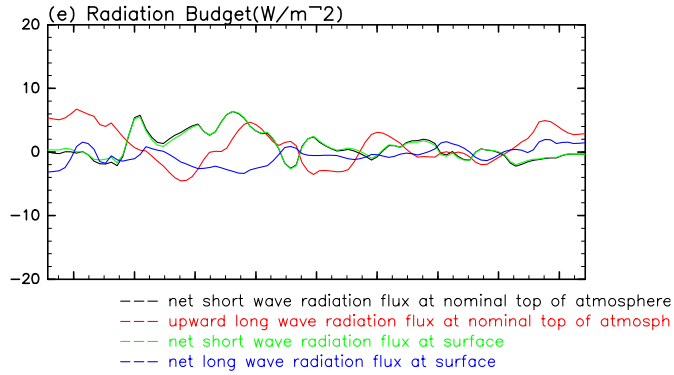
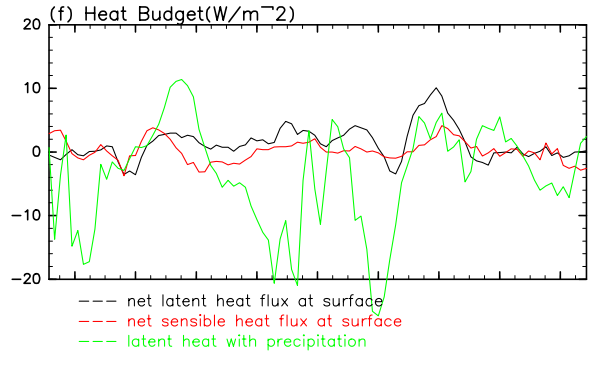

(a) Mass Stream Function(kg/s)
CONTOUR INTERVAL = 2.500E+09

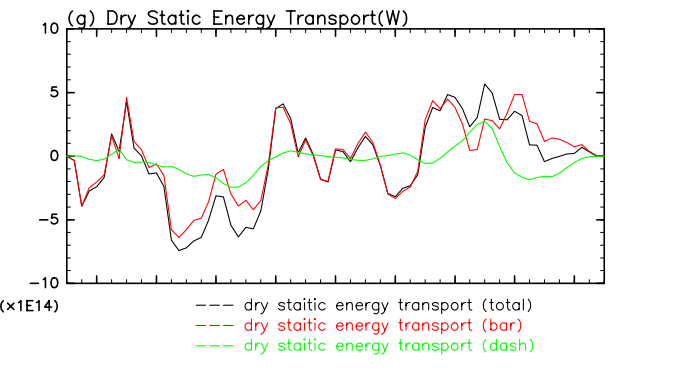

(b) Zonal Wind(m/s)
CONTOUR INTERVAL = 5.000E-01

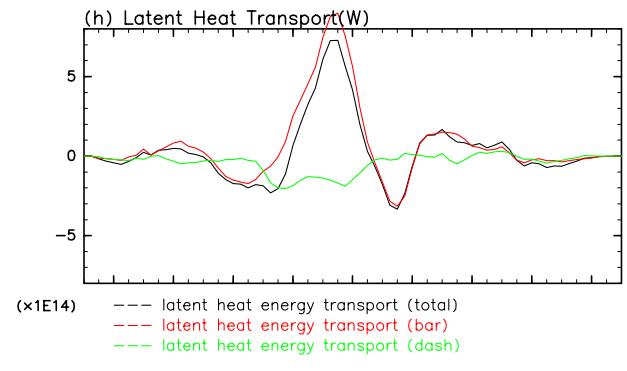

(c) Temperature(degK)
CONTOUR INTERVAL = 5.000E-01

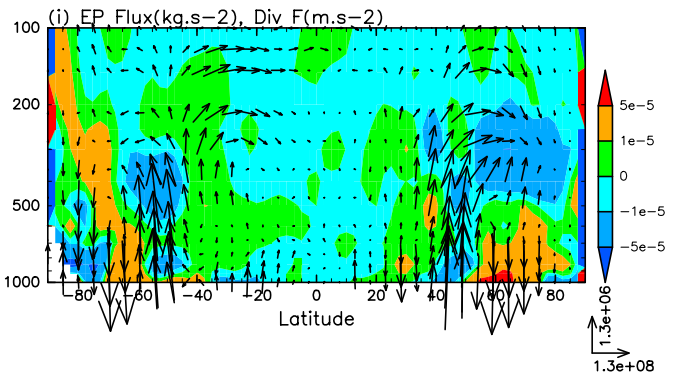

(d) Specific Humidity(kg/kg)
CONTOUR INTERVAL = 5.000E-05

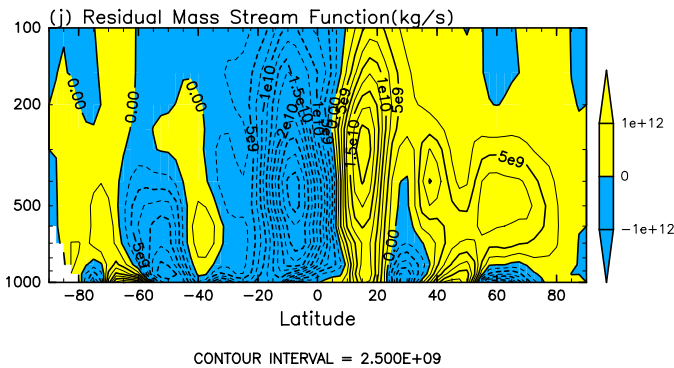

(e) Radiation Budget(W/m^2)
net short wave radiation flux at nominal top of atmosphere
upward long wave radiation flux at nominal top of atmosph
net short wave radiation flux at surface
net long wave radiation flux at surface


(f) Heat Budget(W/m^2)
net latent heat flux at surface
net sensible heat flux at surface
latent heat with precipitation


(g) Dry Static Energy Transport(W)
(×1E14)
dry staitic energy transport (total)
dry staitic energy transport (bar)
dry staitic energy transport (dash)


(h) Latent Heat Transport(W)
(×1E14)
latent heat energy transport (total)
latent heat energy transport (bar)
latent heat energy transport (dash)


(i) EP Flux(kg.s-2), Div F(m.s-2)
Latitude


(j) Residual Mass Stream Function(kg/s)
Latitude
CONTOUR INTERVAL = 2.500E+09